1115 Waiver: Texas Healthcare Transformation Quality Improvement Program Monitoring Report

As Required by

Special Terms and Conditions 74

(STC 60 – October 2020)

Texas Health and Human

Services Commission

3rd Quarter SFY 2021

August 2021

TEXAS
Health and Human Services

Medicaid Section 1115 Monitoring Report

Texas Healthcare Transformation and Quality Improvement Program

Demonstration Year DY10: October 1, 2020 – September 30, 2021

State Fiscal Year FY21: September 1, 2020 – August 31, 2021

Submitted on August 27, 2021

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1. Preface

State	Texas Health and Human Services Commission
Demonstration Name	Texas Healthcare Transformation and Quality Improvement Program - "1115 Transformation Waiver"
Approval Dates	Initial approval date: December 12, 2011 15-Month Extension approval date: May 2, 2016 Renewal approval date: December 13, 2017 Renewal extension approval date: January 15, 2021
Approval Period	December 13, 2017-September 30, 2022 January 15, 2021-September 30, 2030
Demonstration Goals and Objectives	The Texas Healthcare Transformation and Quality Improvement Program Section 1115 Waiver enables the State to expand its use of Medicaid managed care to achieve program savings, while also preserving locally funded supplemental payments to hospitals. The goals of the demonstration are to: • Expand risk-based managed care statewide; • Support the development and maintenance of a coordinated care delivery system; • Improve outcomes while containing cost growth; and • Transition to quality-based payment systems across managed care and providers.

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2.Executive Summary

According to the Special Terms and Conditions (STCs) of the Demonstration, the Texas Health and Human Services Commission (HHSC) provides its monitoring report for Demonstration Year (DY) 10, which begins October 1, 2020, and State Fiscal Year 2021 (SFY21), which goes from September 1, 2020, through August 31, 2021. This report meets the SFY21 Quarter 3 (Q3) reporting requirements for STAR, STAR Kids, STAR+PLUS, the Children's Medicaid Dental Services (Dental Program), and the 1115 Transformation Waiver programs.

In the beginning of Federal Fiscal Year 2021, the Texas Medicaid program served over 4.2 million clients through Medicaid Managed Care (MMC) and over 96 percent of Medicaid clients were enrolled in MMC. The estimated annual cost for Texas Medicaid for federal fiscal year 2021 is $50 billion (includes all Medicaid expenditures).

The State contracted with 17 managed care organizations (MCOs) and 3 dental maintenance organizations (DMOs): 16 for STAR, 5 for STAR+PLUS, 9 for STAR Kids. Each MCO covers one or more of the 13 STAR service delivery areas (SDAs), while each dental plan provides statewide services (See ***Attachment A***).

The state is in the process of a few major initiatives related to complying with the Home and Community-Based Services regulations, addition of new benefits, and complying with state legislation including adding an Independent Review Organization to the existing appeal process. As of June 1, 2021, the State moved non-emergency medical transportation (NEMT) services to the managed care model.

During Q3, the state continued to operate supplemental payments programs. Additionally, the state submitted the Delivery System Reform Incentive Payment (DSRIP) program milestones to continue work toward a full and successful

transition; the Uncompensated Care pool (UC) continued under the new structure implemented October 1, 2019. Texas' budget neutrality workbook reveals Texas continues to have a positive gain through the design and implementation of MMC.

As part of managed care monitoring activities, HHSC uses geo-mapping analysis to determine MCO and DMO compliance with network distance requirements. If an MCO or DMO does not meet the required compliance standards, HHSC determines whether a contract remedy is appropriate. An MCO or DMO may request a special exception when it does not meet the standards. HHSC may grant exceptions for specific areas that do not have providers available for contracting, or if the MCO is unable to contract with providers in the area and has demonstrated reasonable efforts to do so.

Additionally, HHSC uses a variety of tools to monitor and assess member access to care, including review of appointment wait times, analysis of out-of-network utilization and member complaints, service planning for members with special healthcare needs, and appointment availability studies. While none of these tools alone can effectively ensure provider network adequacy, combined they help HHSC monitor member access to care and identify areas for improvement.

HHSC is continually evaluating network adequacy standards and monitoring processes for Medicaid managed care programs, as part of an ongoing effort to ensure that members have access to a choice of quality health care providers and services.

The public health emergency related to COVID-19 was a key challenge impacting the 1115 Transformation Waiver. It has significantly impacted both costs and caseload. In response to the public health emergency and financial strains impacting the Texas healthcare system, Texas submitted an extension application in November 2020. Texas and the Centers for Medicare and Medicaid Services (CMS) worked together to negotiate and to agree to updated terms. Texas received approval on January 15, 2021. This was a key achievement and created financial

certainty and security for Texas Medicaid, its Medicaid managed care organizations, and its network of contracted providers actively responding to the public health emergency.

Difficulties operating the 1115 Transformation waiver emerged with the letter from CMS that purported to rescind the January 15, 2021 approval. The Texas 1115 Transformation waiver provides the authority under which most of Medicaid manage care is authorized. Without the terms previously negotiated and agreed to, Medicaid managed care, quality and access incentive programs within Medicaid managed care, supplemental payments made possible through managed care savings, and various initiatives aimed at continuous improvement of the program are at risk.

This report further discusses in more detail the highlights included in this summary section.

3.Enrollment

This section incorporates metrics for the relevant demonstration type. Texas includes an enrollment summary in the Attachment B1 where enrollment can be seen by product line, by service delivery area, and by each managed care organization. A targeted review of members by population and members with special health care needs are included below and in Attachments B1, L, & Q.

This section addresses trends and issues related to STAR, STAR Kids, STAR+PLUS, and Dental Program eligibility and enrollment; enrollment counts for the quarter; Medicaid eligibility changes; anticipated changes in populations and benefits; and disenrollment from managed care. Enrollment growth during the public health emergency has been significant.

Because of the time required for data collection, total enrollment counts are reported on a one-quarter lag. This report includes both Q1 and Q2 data as found in the attachments; however, the state is highlighting the most recent data from Q2 in the narrative.

Total enrollment for SFY21 Q2 was as follows (See Attachment B1):

- 3,665,334 in STAR
- 532,810 in STAR+PLUS
- 171,747 in STAR Kids
- 3,707,009 in the dental program

During Q2, the market share was as follows:

- STAR was at 84%
- STAR Kids was at 4%
- STAR+PLUS was at 12%.

Market share distribution in the Dental Program remained steady as DentaQuest finished Q2 with 57% and Managed Care of North America (MCNA) with 39% and United with 4%.

The State's enrollment broker, MAXIMUS, submits monthly and quarterly reports summarizing total unduplicated enrollment by program (See Attachment L, D-047 CMS Narrative Summary Report, pg. 3). Effective 9/1/20, MAXIMUS' new deliverable (ID D-047) is submitted to HHSC Bi-Annually (December and June of each contract year). The next submission is due in December 2021. MAXIMUS reported unduplicated enrollments encompassing December 2020 through May 2021 with effective dates of January 1st through June 1st for STAR, STAR+PLUS, and STAR Kids. The STAR, STAR+PLUS, and STAR Kids Programs reported an average of 4,461,867 total enrollments per month. The Dental Program reported an average of 3,525,311 total enrollments in the reporting period.

Enrollment Counts for the Quarter by Population

This subsection includes quarterly enrollment counts provided by HHS Forecasting. Because of the time required for data collection, some data are reported on a lag. Enrollment counts are based on people served, not member months.

Enrollment Counts (DY9 Q3 April – June 2020)

Enrollment Counts (Demonstration Populations)	Total Number Served
Adults	325,266
Children	2,770,511
Aged and Medicare Related (AMR) (non-MRSA - pre Sep14)	379,196
Disabled	414,413

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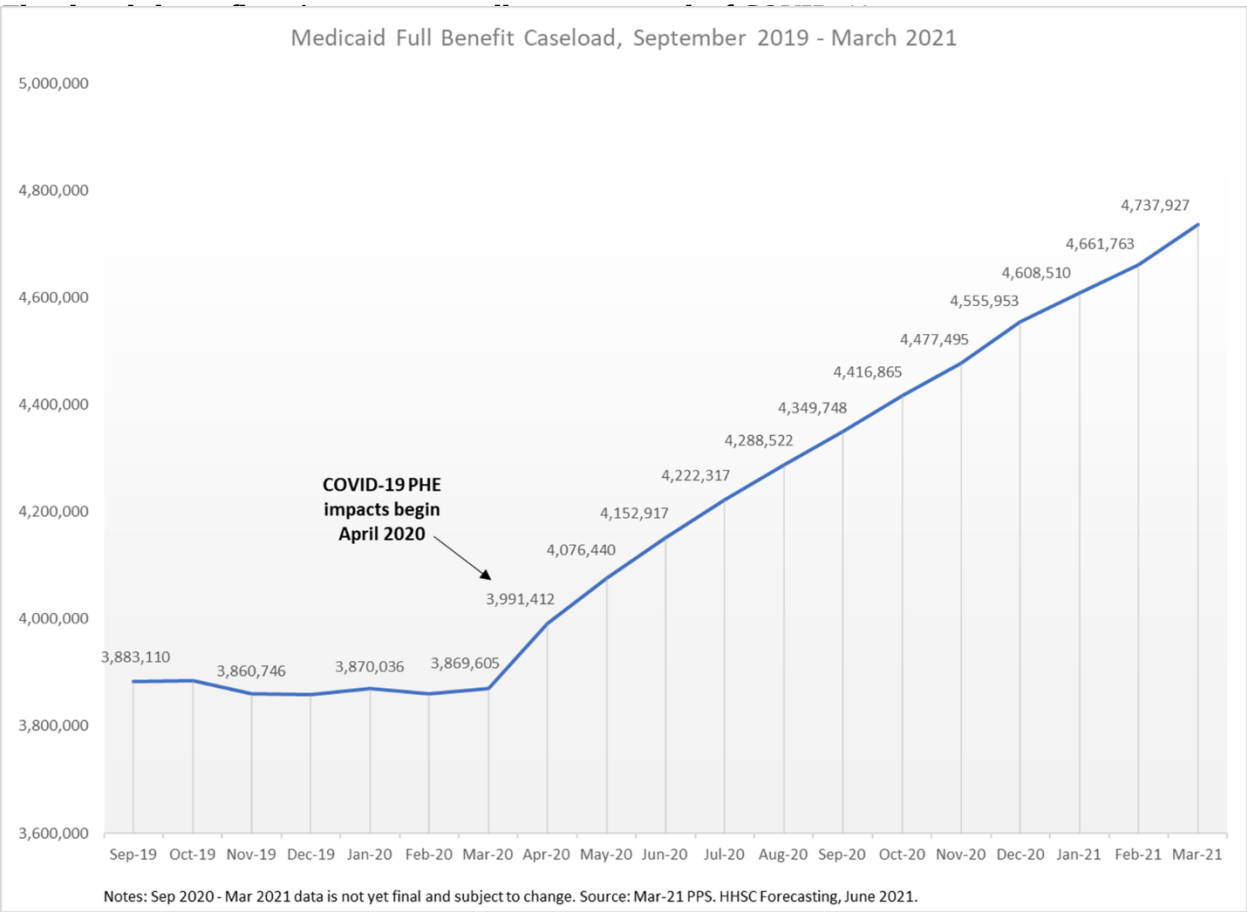
Enrollment Counts (DY9 Q4 July – September 2020)

Enrollment Counts (Demonstration Populations)	**Total Number Served**
Adults	373,931
Children	2,927,058
AMR (non-MRSA - pre Sep14)	379,421
Disabled	418,686

NOTE: On Jan. 27, 2020, the Secretary of Health and Human Services declared a public health emergency due to the novel coronavirus. In March, Governor Greg Abbott declared a disaster in Texas due to the COVID-19 pandemic. Additionally, federal law passed in March 2020, H.R. 6201 (Families First Coronavirus Response Act), required states to maintain continuous Medicaid coverage during the federal public health emergency period as a condition of receiving enhanced federal funding. As part of the emergency response, Texas Health and Human Services put automated processes in place to maintain Medicaid coverage.

On October 28, 2020, the Centers for Medicare and Medicaid Services (CMS) issued interim final rules which provided clarification on the continuous enrollment requirements in the Families First Coronavirus Response Act (FFCRA). CMS clarified states must transition individuals between eligibility categories during the public health emergency, if the new Medicaid program provides the same tier of benefits or a higher tier of benefits. Texas has aligned with the interim final rule related to maintenance of eligibility as part of the FFCRA.

Beginning in February 2021, the Texas Health and Human Services Commission (HHSC) transitioned Medicaid clients to the appropriate program on an ongoing basis when there was a change in circumstance or when processing a renewal application. Generally, if a client no longer meets the criteria for their current program, and does not qualify for another Medicaid group, they will remain in their current group for the remainder of the public health emergency. There are some limited situations where an individual will not continue to receive Medicaid State Plan benefits such as when the individual leaves the state, voluntarily leaves the program, or who are deceased.



Enrollment of Members with Special Health Care Needs

This subsection of the report addresses managed care enrollment of members with special health care needs (MSHCN). ***Attachment Q*** outlines details by SDA and MCO.

In SFY21 Q3, STAR MCOs reported a total of 110,175 children and adults identified as MSHCN. STAR MCOs reported 19.55% of MSHCN had a service plan and 80.45% of MSHCN did not have a service plan (See ***Attachment Q***).

- Four MCOs (Aetna, Community Health Choice, Driscoll, and United Healthcare) reported more than 60 percent of their MSHCN had a service plan in certain SDAs.
- Three MCOs (Amerigroup, Blue Cross Blue Shield, and Texas Children's) reported less than 10 percent of their MSHCN had a service plan in certain SDAs. The majority of these MSHCN did not a have service plan because they were unable to be reached by the MCO.

Harris SDA holds the most MSHCN with 31,962 of all reported STAR MSHCN. Dallas SDA holds the second-most reported MSHCN with 15,424 STAR MSHCN.

The number without service plans includes those who declined and those who could not be reached. Percentages represent the proportion of MSHCN without service plans who declined Service Management or whom the MCO was unable to reach. Member with Special Health Care Needs (MSHCN) is defined as: A member including a child in the Department of State Health Services (DSHS) Children with Special Health Care Needs (CSHCN) Program as further defined in Texas Health & Safety Code § 35.0022, who: (1) has a serious ongoing illness, a Chronic or Complex Condition, or a Disability that has lasted or is anticipated to last for a significant period of time, and (2) requires regular, ongoing therapeutic intervention and evaluation by appropriately trained health care personnel.

Member Disenrollment

The State received a total of two Medicaid disenrollment requests in SFY21 Q3 (***See Attachment B2***). The State received the following in SFY21 Q3: zero disenrollment requests for STAR, two for STAR+PLUS, zero for STAR Kids and zero for the Dental Program.

Provider Network Enrollment

This subsection includes quarterly healthcare provider counts for STAR, STAR+PLUS, STAR Kids, and the dental contract.

Because of the time required for data collection, quarterly healthcare provider counts per quarter are reported on a one-quarter lag.

This subsection includes quarterly healthcare provider counts for STAR, STAR+PLUS, STAR Kids, and dental provider counts for the dental program for SFY21 Q1 and Q2 (See Attachment C2). This report includes both Q1 and Q2 data as found in the attachments; however, the state is highlighting the most recent data from Q2 in the narrative. Provider Network Count Methodology may be found in Attachment C1.

Across the programs statewide for SFY21 Q2, the MCOs reported:

- 17,290 unique PCP providers for the STAR program
- 15,871 unique PCP providers for the STAR+PLUS program
- 15,655 unique PCP providers for the STAR Kids program

Across the programs statewide for SFY21 Q2, the MCOs reported:

- 75,669 unique specialists for the STAR program
- 69,140 unique specialists for the STAR+PLUS program
- 61,006 unique specialists for the STAR Kids program

Across the dental program statewide, the DMOs reported 6,267 unique primary dental providers for SFY21 Q2.

Across the programs statewide for SFY21 Q2, the MCOs reported:

- 5,020 unique pharmacists for the STAR
- 4,856 unique pharmacists for the STAR+PLUS
- 5,301 unique pharmacists for the STAR Kids program

Attachment C3 details the data reported by the MCOs regarding the number of PCPs and specialists terminated in SFY21 Q1 and Q2. The MCOs reported a variety of reasons for termination. For Q2, the top three reasons for PCP terminations included provider left group practice, termination requested by provider, and provider failed to recredential. The top three reasons for specialist terminations included provider left group practice, provider placed on inactive status, and termination requested by provider.

3.1 Anticipated Changes to Enrollment

☐ **The state does not anticipate changes to enrollment at this time.**

On Jan. 27, 2020, the Secretary of Health and Human Services declared a public health emergency due to the novel coronavirus. In March, Governor Greg Abbott declared a disaster in Texas due to the COVID-19 pandemic. Additionally, federal law passed in March 2020, H.R. 6201 (Families First Coronavirus Response Act),

required states to maintain continuous Medicaid coverage during the federal public health emergency period as a condition of receiving enhanced federal funding. As part of the emergency response, Texas Health and Human Services put automated processes in place to maintain Medicaid coverage.

On October 28, 2020, the Centers for Medicare and Medicaid Services (CMS) issued interim final rules which provided clarification on the continuous enrollment requirements in the Families First Coronavirus Response Act (FFCRA). CMS clarified states must transition individuals between eligibility categories during the public health emergency, if the new Medicaid program provides the same tier of benefits or a higher tier of benefits. Texas has aligned with the interim final rule related to maintenance of eligibility as part of the FFCRA.

Beginning in February 2021, the Texas Health and Human Services Commission (HHSC) transitioned Medicaid clients to the appropriate program on an ongoing basis when there was a change in circumstance or when processing a renewal application. Generally, if a client no longer meets the criteria for their current program, and does not qualify for another Medicaid group, they will remain in their current group for the remainder of the public health emergency. There are some limited situations where an individual will not continue to receive Medicaid State Plan benefits such as when the individual leaves the state, voluntarily leaves the program, or who are deceased.

4.Network Adequacy

To ensure the availability and accessibility of services in a timely manner, MCOs are required to meet network adequacy standards for time and distance. These vary by provider type and county designation (metro, micro, rural). MCOs must ensure at least 90% of members, unless otherwise specified, have access to a choice of each provider type (PCPs, dentist, and specialty services) in each service delivery area (SDA) within prescribed travel time and distance standards. The required distance and travel time standards vary by provider and county designation (see Attachment E). Attachments H1-H4 include Q1, Q2 and Q3 data; however, the narrative highlights only the most recent updates from Q3 of SFY 2021. Attachment H1 provides an analysis of the percentage of members, within the maximum distance standard of at least two Primary Care Providers (PCPs), (based on Medicaid enrollment files) by program and county designation (metro, micro, rural) within the distance standard of 90%.

Almost all MCOs met PCP network access standards for the STAR, STAR+PLUS and STAR Kids programs for SFY21 Q3. The only exceptions were FirstCare (STAR) in metro counties, Community First Health Plan (STAR and STAR Kids) in micro counties and Molina Healthcare of Texas (STAR+PLUS) in micro counties.

Similarly, MCOs are required to maintain an adequate network of specialty providers such that 90% of members have access to at least two providers (except as noted below) within the time and distance standard for the specialty provider type. HHSC has established network adequacy standards for the following types of specialty providers: acute care hospital; audiologist; behavioral health outpatient; cardiovascular disease; ear, nose and throat (ENT); Mental Health Targeted Case Management (TCM) and Mental Health Rehabilitative Services (MHR); general surgeon; nursing facility; OB/GYN; ophthalmologist; orthopedist; pediatric sub-specialty; prenatal care; therapy (occupational, physical, and speech); psychiatrist; and urologist.

Attachment H2 presents the detailed specialty provider analysis by program and county designation (metro, micro, rural). In every Medicaid managed care program authorized under the waiver, MCOs met or exceeded the 90% standard for members' access to specialty providers, except for audiologists, mental health TCM, mental health MHR, and pediatric sub-specialist providers. The evaluation of network adequacy compliance occurs at the county level. It is possible for an MCO's overall average compliance rate to be high yet still be below 90% in one or more counties. The table below summarizes the count of MCOs that did not meet the 90% compliance standard in one or more counties.

MCO Network Adequacy Summary – Specialty Providers – Number of MCOs that did not meet the standard, by Specialty Provider, Program and County designation SFY21 Q3*

Type of Specialist	Program	Metro County	Micro County	Rural County
Acute Care Hospital	STAR	2	9	14
	STAR+PLUS	0	5	5
	STAR Kids	0	7	6
Audiologist	STAR	7	9	8
	STAR+PLUS	5	5	5
	STAR Kids	5	4	4
	STAR	0	1	0

Type of Specialist	Program	Metro County	Micro County	Rural County
Behavioral Health – Outpatient	STAR+PLUS	0	0	0
	STAR Kids	0	1	0
Cardiovascular Disease	STAR	4	6	1
	STAR+PLUS	0	4	1
	STAR Kids	2	6	2
ENT (Otolaryngology)	STAR	0	4	2
	STAR+PLUS	1	1	2
	STAR Kids	1	2	3
Mental Health Targeted Case Management (TCM) and Mental Health Rehabilitative Services (MHR)	STAR	9	14	6
	STAR+PLUS	5	5	3
	STAR Kids	7	9	5
General Surgeon	STAR	0	2	1

Type of Specialist	Program			
		Metro County	**Micro County**	**Rural County**
	STAR+PLUS	0	1	0
	STAR Kids	0	1	0
Nursing Facility	STAR+PLUS	0	0	0
OB/GYN	STAR	0	0	0
	STAR+PLUS	0	0	0
	STAR Kids	0	0	0
Ophthalmologist	STAR	1	8	2
	STAR+PLUS	0	4	0
	STAR Kids	1	6	2
Orthopedist	STAR	0	5	2
	STAR+PLUS	0	4	2
	STAR Kids	0	3	2
Pediatric Sub-Specialty	STAR	2	4	4

Type of Specialist	Program	Metro County	Micro County	Rural County
	STAR Kids	2	5	3
Prenatal	STAR	0	1	3
	STAR+PLUS	0	1	2
	STAR Kids	0	1	2
Psychiatrist	STAR	1	5	2
	STAR+PLUS	0	2	1
	STAR Kids	2	3	2
Therapy (Occupational, Physical, and Speech)	STAR	0	0	1
	STAR+PLUS	0	0	0
	STAR Kids	0	0	0
Urologist	STAR	1	6	7
	STAR+PLUS	0	4	4
	STAR Kids	2	4	3

*See Attachment H-H2 for detailed data tables for each MCO

The DMOs met the network access standard of 95% for Main Dentist throughout SFY21 Q3. ***Attachment H3*** provides dentist analysis by DMO and county designation.

DMOs did not consistently meet network access standards for dental specialty providers (Orthodontists, Endodontists and Pediatric dentists) in all county designation for SFY21 Q3. For Q3, Dental Quest met the standards for Orthodontists and Pediatric dentists but did not meet the standards for Endodontists. MCNA Dental met the standards only for Orthodontists, while United Healthcare Dental did not meet compliance criteria for any dental specialty. ***Attachment H4*** provides dental specialty analysis by provider type and county designation.

In addition to monitoring network adequacy performance of the MCOs related to primary and specialty care, HHSC continues to enhance efforts to monitor long-term services and supports, in particular, community attendant care. As part of the implementation of the Community Attendant Workforce Development Strategic Plan required by the 2020-21 General Appropriations Act, House Bill 1, 86th Legislature, Regular Session, 2019 (Article II, Health and Human Services Commission [HHSC], Rider 157)[1], HHSC is enhancing provider network adequacy standards for Medicaid MCOs to ensure members have sufficient access to community care attendants. Managed care contracts have been updated to clarify that MCOs must ensure that a minimum of 90% of their members have timely access to community attendant care services upon authorization of services. Timeliness is defined as within seven

[1] https://www.hhs.texas.gov/sites/default/files/documents/laws-regulations/reports-presentations/2020/rider-157-ca-workforce-dev-strat-plan-nov-2020.pdf

days from the authorization. HHSC will begin reporting on this in future reports once data is available for the corresponding reporting period.

MCO and DMO Network Adequacy Standard Exceptions

HHSC is reviewing its methodology and monitoring processes in an effort to ensure the most precise representation of actual performance with thorough and comprehensive reporting and analysis conducted prior to recommending liquidated damages. Corrective Action Plans issued for Q4 SFY 2018 and Q2 SFY 2019 were withdrawn in July 2020. HHSC focused its monitoring efforts on ensuring MCOs and DMOs implement access to care plans and member education initiatives. HHSC utilized this time to resolve data discrepancies and redesign the network adequacy corrective action process to include the exception request process. HHSC resumed the network adequacy corrective action process in Q2 SFY 2021.

MCOs and DMOs may submit an exception request for areas of non-compliance via the network adequacy corrective action process. HHSC approves or denies the exception request based on the review of supporting information that demonstrates an MCO's provider contracting efforts and assurances of access to care. As part of the exception, the MCO must implement strategies to proactively contact and provide education to the impacted members on how to access care by approaches such as providing a list of network providers in the area, providing guidance and a list of network providers offering telehealth and telemedicine services, how to access care outside of the area, how to contact member services and the Member Hotline, what to do in case of an emergency, and how to access non-emergent medical transportation and the MCOs' transportation value-added service, if available. The MCO must ensure continuity of care and offer single case agreements with a provider to ensure the member's continued care, as necessary. If the exception request is denied, the MCO is subject to remedies such as liquidated damages or a corrective action plan. Based on the Q2 SFY 2021 network adequacy

performance reports, all MCOs and DMOs are under corrective action for failure to meet one or more applicable network adequacy measure.[2]

Member and Provider Hotline Performance

The list below outlines performance standards of MCO and DMO Member and Provider Hotlines.

- The MCOs and DMOs must have a toll-free hotline that members can call 24 hours a day, 7 days a week. The MCOs are required to meet the following hotline performance standards:
- 99% of calls must be answered by the fourth ring;
- ≤1% busy signal rate for all calls (for behavioral health (BH), no incoming calls receive a busy signal;
- 80% of all calls must be answered by a live person within 30 seconds (not applicable for provider hotlines);
- ≤ 7% call abandonment rate; and
- ≤ 2 minutes average hold time.

SFY21 Hotline performance data is in the process of validation. Data collection for MCO self-reported data for hotline performance measures transitioned to a new format in SFY20, requiring adjustments to submission, extraction, and reporting processes. As a result, reporting has been delayed for SFY21. However, the data for these measures will be included in a future report.

Provider Open Panel

MCOs submit provider files identifying the number of PCPs and main dentists who are accepting new Medicaid patients, which are described here as "open panel"

[2] Corrective Action Plans (CAPs) are issued for even numbered quarters (Q2 and Q4).

PCPs and "open practice" dentists. HHSC monitors PCPs with "open panel" at an 80% benchmark. Because of the time required for data collection, quarterly healthcare provider counts per quarter are reported on a one-quarter lag. This report includes both Q1 and Q2 data as found in the attachments; however, the state is highlighting the most recent data from Q2 in the narrative. In SFY21 Q2, all MCOs and DMOs, except Cook Children's in STAR (73.35%) and STAR Kids (71.31%) met the 80% benchmark. However, HHSC has not identified access to care concerns, issues, or complaints. Cook Children's contracts with PCPs that elect to maintain a closed panel. The PCPs provide services to a certain number of Medicaid clients as well as other clients not enrolled in these programs. In addition, Cook Children's has the flexibility of working with certain PCPs who have a closed panel to agree to take on new members normally achieved on a case-by-case basis. This arrangement has allowed Cook Children's to maintain these providers in the network. Based on these justifications, HHSC is not pursuing remedial action against Cook Children's.

Appointment Availability

There are no new updates for this quarter.

Out-of-Network (OON) Utilization

MCOs are required to submit the OON Utilization Report for each service delivery area (SDA) in which the MCO operates. In each SDA, the OON utilization should not exceed the following standards:

- 15% of inpatient hospital admissions
- 20% of emergency room (ER) visits
- 20% of total dollars billed for other outpatient services

HHSC continues to work closely with MCOs to ensure compliance with the OON utilization standards. MCOs may submit a Special Exception Request Template

(SERT) for areas of non-compliance. HHSC approves or denies the SERT based on the review of supporting information that demonstrates the MCO was unsuccessful in provider contracting efforts. If approved, the MCO submits a recalculated Out-of-Network Utilization Report, excluding the utilization of the aforementioned provider(s). If the recalculation does not bring the MCO into compliance, the MCO remains out of compliance and is subject to contract action such as assessing liquidated damages or implementing a corrective action plan. Attachment D provides OON utilization performance summary for SFY21 Q1 and Q2. Because of the time required for data collection, OON utilization counts are reported on a one-quarter lag. This report includes both Q1 and Q2 data as found in the attachments; however, the state is highlighting the most recent data from Q2 in the narrative.

The MCOs listed below exceeded OON utilization standards in SFY21 Q2 and have a SERT in place bringing the MCOs into compliance. The State will continue to monitor these MCOs and will require corrective action or other remedies as appropriate.

OON Emergency Room (ER)

- STAR
  - CHC – SERT is in place to cover reporting period SFY21 Q2.
  - Dell Children's – SERT is in place to cover reporting periods Q4 2020 through Q3 2021.
- STAR+PLUS
  - Molina – SERT is in place to cover reporting period SFY21 Q2.

OON Inpatient

- STAR
  - CHC – SERT is in place to cover reporting period SFY21 Q2.
  - Dell Children's – SERT is in place to cover reporting periods Q4 2020 through Q3 2021.

Oversight of MCOs and DMOs

HHSC staff routinely evaluate MCO and DMO performance reported by the MCOs and DMOs and compiled by HHSC. If an MCO or DMO fails to meet a performance expectation, standard, schedule, or other contract requirement such as the timely submission of deliverables or providing the level of quality required, the managed care contract gives HHSC the authority to use a variety of remedies, including:

1. Developing corrective action plans (CAPs).
2. Assessing monetary damages (actual, consequential, direct, indirect, special, and/or liquidated damages (LDs).

The information reflected in this report represents the most current information available at the time it was compiled. The sanction process between HHSC and the health and dental plans may not be complete at the time the report is submitted to the Centers for Medicare and Medicaid Services (CMS). HHSC posts the final details of any potential enforcement actions taken against a health or dental plan each quarter on the following website: https://hhs.texas.gov/services/health/medicaid-chip/provider-information/managed-care-organization-sanctions.

The following are the formal names associated with the MCOs and DMOs operating in the Medicaid programs under this 1115 waiver:

MCO / DMO Name
SHA. LLC, dba FIRSTCARE
Cook Children's Health Plan
Parkland Community Health Plan, Inc.
Seton Health Plan, Inc., dba Dell Childrens Health Plan
Banker's Reserve Life Ins. Co. d/b/a Superior HealthPlan Network

Superior Health Plan, Inc.
Molina Healthcare of Texas, Inc.
United Healthcare Community Plan
Driscoll Children's Health Plan
Scott & White Health Plan
HealthSpring Life & Health Ins. Co.
El Paso Health Plans, Inc., dba El Paso Health
Texas Children's Health Plan, Inc.
Amerigroup Ins. Co.
Health Care Service Corp. (dba Blue Cross Blue Shield)
Amerigroup Texas, Inc.
Community First Health Plans, Inc.
Aetna Better Health of Texas, Inc.
Community Health Choice Texas, Inc.
United Healthcare Insurance Company, Inc
Health Care Service Corporation DBA Blue Cross and Blue Shield of Texas (BCBSTX)
DentaQuest USA Insurance Company, Inc.
MCNA Insurance Company

5.Anticipated Waiver Amendments and Anticipated Changes to Medicaid Managed Care Benefits

The 87th Texas Legislature began their work in January 2021 and the session concluded in June 2021. Further highlights from the legislative session included below.

Autism Services

Senate Bill 1, Article II, (Health and Human Services Commission) Rider 28, 87th Legislature, Regular Session, 2021 authorized the implementation of additional services for the treatment of eligible children with autism under the Texas Medicaid program. HHSC plans to submit an amendment to the 1115 Transformation waiver related to the coverage of certain early and periodic screening, diagnostic, and treatment (EPSDT) services for children and youth with a diagnosis of autism spectrum disorder (ASD).

Long-Term Services and Supports for Individuals with Intellectual and Developmental Disabilities (IDD) Transition

HHSC continues work toward compliance with House Bill (HB) 4533 (86th Legislature, Regular Session, 2019), which amends Texas Government Code, Chapter 534 and directs HHSC to develop and implement a pilot program through the STAR+PLUS Medicaid managed care program to test person-centered managed care strategies and improvements under a capitated model. The pilot program will inform the future carve-in of waivers and community intermediate care facilities programs to a Medicaid managed care model, or system redesign, beginning with Texas Home Living in 2027.

The Intellectual and Developmental Disabilities (IDD) System Redesign Advisory Committee (SRAC) and the Pilot Program Workgroup continue to meet and submit recommendations to aid in the development of the pilot program.

The pilot program will implement September 1, 2023 and operate for at least 24 months. The pilot program is meant to test the delivery of LTSS for people with IDD or similar functional needs through managed care. The information gained through the pilot will be used to inform the LTSS system redesign, ensuring the best possible outcomes for individuals with IDD and the most efficient use of Medicaid resources.

Compliance with Home- and Community-Based Services (HCBS) Settings Regulations

Texas continues efforts to comply with the federal HCBS settings regulations issued by CMS in March 2014. Compliance efforts include revising state rules and policies related to HCBS and conducting assessments to determine which settings may require submission to CMS for heightened scrutiny review. Before the final compliance deadline of March 2023, HHSC plans to replace its current day habilitation service in the 1915(c) waivers, with a new, more integrated service. HHSC is also amending the Texas Statewide Transition Plan for re-submission to CMS.

Preferred Drug List (PDL) Prior Authorizations (PA)

Senate Bill 1096, 86th Legislature, Regular Session, 2019 (S.B. 1096) directs HHSC to exempt STAR Kids members from all preferred drug list (PDL) prior authorizations (PAs) to meet the requirements of Section 533.005, Government Code (a)(23)(L), as added by S.B. 1096.

Specifically, S.B. 1096 removes all the PDL PAs for all members of the STAR Kids program except those PAs based on evidence-based clinical criteria and nationally recognized peer-reviewed information and those PAs designed to minimize waste,

fraud, or abuse. This amendment will not result in any changes to the formulary. This amendment, if approved will give a member the opportunity to be prescribed any drug whether the drug has preferred or non-preferred status, although a member will not have access to drugs not covered by Medicaid.

HHSC plans to submit a waiver amendment to propose waiving requirements in 42 C.F.R. §440.240, related to comparability of services for groups, because only members of the STAR Kids program will be allowed this option.

Community Attendant Workforce Development Strategic Plan

The Community Attendant Workforce Development Strategic Plan was submitted to the legislature and Governor's office pursuant to the 2020-21 General Appropriations Act, House Bill 1, 86th Legislature, Regular Session, 2019 (Article II, Health and Human Services Commission [HHSC], Rider 157). The strategic plan contains strategies related to recruiting and retaining community attendants and ensuring Medicaid recipients have adequate access to services. More specifically, the plan includes information and data about the community attendant workforce in Texas; feedback collected from stakeholders during a cross-agency forum and an online survey; and HHSC's long-term goals and recommendations for addressing challenges faced by individuals receiving community attendant care, as well as providers.

HHSC is currently working to implement the strategies identified in the Rider 157 report and explore stakeholder-provided long-term recruitment and retention recommendations. HHSC has implemented, or is in the process of implementing, the following initiatives:

- Launch a public relations campaign in collaboration with other state agencies and stakeholders to increase awareness of the role of community attendant workers and growing career opportunities in the field.

- ◊ HHSC, in partnership with Texas Workforce Commission, created a flyer and informational video about the benefits of attendant work. The digital resources have been shared with the Direct Service Workforce Development Taskforce and will be announced publicly via press release. HHSC continues to look for opportunities to bring awareness to the attendant career field.

- Dedicate resources at HHSC to coordinate and support a Workforce Development Taskforce.
  - ◊ The Direct Service Workforce Development Taskforce (DSW Taskforce) is a collaborative workgroup whose purpose is to explore long-term recruitment and retention (non-wage based) strategies within the community attendant, personal care attendant and direct service workforce. Representation on the DSW Taskforce includes partners, such as: people receiving attendant services and families working with attendants; people working as a community attendant; community organizations and councils that represent people with disabilities; local workforce development boards; Texas Workforce Commission and Texas Higher Education Coordinating Board. The DSW Taskforce held their first meeting in March 2021 and will meet every other month, or six times per year, for the next several years.
  - ◊ Add network adequacy measures for community attendants to the Medicaid managed care contracts.
  - ◊ HHSC is working to streamline the attendant hiring process in the Consumer Directed Services (CDS) option. HHSC staff are collaborating with the Texas Council on Consumer Direction Quality Assessment and Performance Improvement subcommittee to identify existing challenges and develop short-term and long-term strategies for improvement.

- ◊ Explore the use of Money Follows the Person funding towards specific goals outlined in the plan, including: opportunities for provider and direct service worker recruitment, education, training, technical assistance, and quality improvement activities.

HHSC submitted a proposal to CMS for Money Follows the Person capacity funding to assist with the projects associated with the DSW Taskforce. If awarded, the roughly $2.03 million funds would be used to hire contract staff to conduct several research reports, improve data collection efforts, review existing trainings, and conduct statewide awareness activities to promote the attendant field. In addition, funds would be dispersed to 11 local workforce development boards to implement local and regional recruitment and retention strategies for community attendants.

Long term goals included in the strategic plan include:

- Continue the Workforce Development Taskforce and engage stakeholders in a consistent effort to address attendant workforce issues, including creating a more detailed timeline and benchmarks for addressing stakeholder priorities identified in the cross-agency forum.
  - ◊ A project timeline, with dates through 2024, has been developed to explore the stakeholder-provided recommendations. Projects will meet two primary goals: enhance workforce development and improve data collection.
- In collaboration with the Workforce Development Taskforce, explore options for securing additional funding to enhance training for community attendants, including the expansion of online resources dedicated to workforce development.
- Continue collection of data regarding community attendant retention and turnover.

- Expand data collection and analysis efforts to study wage equity, service gaps, and other matters impacting individuals receiving community attendant services and providers of attendant services.
- Increase value-based payments between MCOs and providers of home and community-based services.

Maternal and Child Health

House Bill 133, 87th Legislature, Regular Session, 2021 (H.B. 133) directs HHSC to:

- Carve into Medicaid managed care targeted case management services for children and pregnant women;
- Transition Healthy Texas Women (HTW) program services, funded through the HTW 1115 waiver[3], to managed care; and
- Seek federal approval to extend Medicaid coverage to six months postpartum for women who deliver or experience an involuntary miscarriage.

HHSC plans to seek an amendment to the THTQIP 1115 waiver to carve in the case management services for children and women effective September 1, 2022. HHSC is researching necessary waiver authority for the postpartum eligibility extension.

New Benefits / Providers

Senate Bill 1136, 87th Legislature, Regular Session, 2021 (S.B. 1136) directs HHSC to:

- Coordinate with hospitals and other providers in the uncompensated care (UC) payment program to implement initiatives to reduce member use of hospital emergency services as a first option for all types of care. The plan may include a pilot program, other interventional programs, or initiatives developed and implemented in other states that have shown success in reducing the incidence of unnecessary treatment in hospital emergency rooms. Encourage Medicaid providers to continue implementing effective interventions and best practices associated with improvements in the

[3] https://www.medicaid.gov/medicaid/section-1115-demo/demonstration-and-waiver-list/83311

health outcomes of Medicaid recipients that were developed and achieved under DSRIP.

- House Bill 2658, 87th Legislature, Regular Session, 2021 (H.B. 2658) directs HHSC to implement several initiatives. The most relevant to the 1115 waiver is the provision that requires HHSC to provide basic preventive dental services for adults with a disability who are enrolled in STAR+PLUS but do not have access to dental services today.

Institutions for Mental Disease (IMD) Waiver

The General Appropriations Act for the 2022-2023 biennium, 87th Legislature, Regular Session, 2021 (Article II, HHSC, Rider 34) directs HHSC to apply for a Section 1115 IMD waiver if it has a net savings to the state.

1115 extension

The General Appropriations Act for the 2022-2023 biennium, 87th Legislature, Regular Session, 2021 (Article II, HHSC Rider 37) expressed the Legislature's intent that HHSC should seek a renewal or extension of the current Section 1115 Texas Healthcare Transformation and Quality Improvement Program waiver from CMS.

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6.Demonstration-related Appeals and Complaints

Complaints and Appeals Received by MCOs

The MCOs and DMOs are required to track and monitor the number of member complaints and appeals and provider complaints received, to ensure resolution occurs within 30 days of receipt. A 98% compliance standard is required.

SFY 21 data is in the process of validation. Data collection for MCO self-reported data for complaints and appeals performance measures transitioned to a new format in SFY20, requiring adjustments to submission, extraction, and reporting processes. As a result, reporting has been delayed for SFY21. However, the data for these measures will be included in a future 1115 report.

Complaints Received by the State

The State monitors complaints received by the Office of the Ombudsman Managed Care Assistance Team (OMCAT) and HHSC Managed Care Compliance and Operations (MCCO). The OMCAT unit continued to direct a managed care support network (MCSN) to better coordinate assistance provided to Medicaid managed care clients as mandated by the state legislature. The network of entities includes the Ombudsman Office, the Long-Term Care Ombudsman, the HHS Medicaid/CHIP Division, Aging & Disability Resource Centers (ADRCs), and Area Agencies on Aging.

Overall OMCAT and MCCO complaints in SFY21 Q3 were 1,662. ***Attachment O*** provides complaints performance summary.

OMCAT received a total of 972 complaints in SFY21 Q3 showing a 15% increase in complaints as compared to SFY21 Q2 at 844 total complaints. The percentage of change, by each program, between SFY1 Q2 and SFY21 Q3 is as follows:

- STAR (14% increase)
- STAR+PLUS (37% increase)

- STAR Kids (11% increase)
- Dental program (34% increase)

The top three complaint categories for OMCAT complaints in SFY21 Q3 were access to care, prescription services (PS), and claims/payment. The top three reasons for the Access to Care category are Access to In-Network Provider (non-PCP), Home Health, and Access to Out-of-Network Provider. The top three reasons for the Prescription Services category are PS-Other Insurance, PS-Other, and PS-Member Not Showing Active. The top two reasons for the Claims/Payment category are Balance Billing and Authorization Issue.

MCCO received a total of 16 legislative complaints in SFY21 Q3, representing a 60% increase as compared to the 10 legislative complaints received during SFY21 Q2. The percentage of change, by each program, between SFY21 Q2 and SFY21 Q3 is as follows:

- STAR (67% increase)
- STAR+PLUS (50% increase)
- STAR Kids went from one complaint to two (100% increase)
- Dental program had zero complaints

The primary reasons for legislative complaints in SFY21 Q3 were payment dispute, Medicaid policy, and MCO/provider contract - other.

MCCO received a total of 86 member complaints in SFY21 Q3 reflecting a 244% increase as compared to SFY21 Q2 at 25 total complaints. The percentage of change, by each program, between SFY21 Q2 and SFY21 Q3 is as follows:

- STAR (60% decrease)
- STAR+PLUS (353% increase)
- STAR Kids (200% increase)
- Dental program received one complaint in SFY21 Q2 and one complaint in SFY21 Q3 (no change).

The primary reasons for member complaints in SFY21 Q3 were member claim/billing issue, delays (claims handling), and utilization review referrals.

MCCO received a total of 588 provider complaints in SFY21 Q3 with a 26% increase as compared to SFY21 Q2 at 465 total complaints. The percentage of change, by program, between SFY21 Q2 and SFY21 Q3 is as follows:

- STAR (14% increase)
- STAR+PLUS (51% increase)
- STAR Kids (10% increase)
- Dental program had no change receiving 21 complaints in SFY21 Q2 and Q3.

The primary reasons for provider complaints in SFY21 Q3 were credentialing, payment dispute, and denial of claim.

Provider Fraud and Abuse

MCOs and DMOs are required to send referrals regarding Medicaid waste, abuse, or fraud to the HHSC Office of Inspector General (OIG). Please see ***Attachments R1 and R2*** for MCO and DMO provider referral details. These attachments reflect the current status of each case and these cases can have multiple dispositions; therefore, the disposition total will not add up to the total number of referrals received. The OIG received one fraud and abuse referral from MCOs and a total of 20 fraud and abuse referrals from DMOs in SFY21 Q3.

Claims Summary Reports

The MCOs and DMOs submit monthly claims summary reports (CSR) to HHSC for the following services: acute care, behavioral health (BH), vision services, pharmacy claims, and long-term services and supports (LTSS). The standards for the clean claims and appealed claims follow:

- appealed claims adjudicated within 30 days: >98%
- clean claims adjudicated within 30 days: >98%
- clean claims adjudicated within 90 days: >99%
- clean electronic claims adjudicated within 18 Days: >98%
- clean non-electronic (paper) claims adjudicated within 21 Days: >98%

Because of the time required for data collection, claims summary counts are reported on a one-quarter lag. Attachment V1 provides claims summary for the STAR program. Attachment V2 provides claims summary for the STAR+PLUS program. Attachment V3 provides claims summary for the Dental program. Attachment V4 provides claims summary for the STAR Kids program.

All MCOs were in compliance with the claim adjudication standards for Q2 month three. Q1 and Q2 data are found in the attachments.

6.1 Anticipated Changes to Appeals

The state does not anticipate changes to appeals at this time. HHSC plans to add an External Medical Review process to the existing appeal process and is planning to implement this process in SFY 2022.

7. Quality

The impact of the public health emergency on quality measures is expected to be significant due to members delaying or avoiding preventive and primary care. There is also the potential for emergency department utilization to increase. Due to these impacts,

- HHSC is unable to compare 2020 quality measure performance, and the benchmarks established based on the prior year's performance, to last year's performance. Therefore, for calendar year 2020, which includes Q1 of SFY 2021, the medical and dental Pay-for-Quality (P4Q) programs will be suspended. No premium recoupments or distributions will occur based on calendar year 2020 performance. No decision has been made regarding calendar year 2021 which includes Q2 of SFY 2021.
- MCOs had difficulty obtaining enough medical records from providers to meet the minimum sample requirement for Encounter Data Validation (EDV). Texas requires HHSC to use the External Quality Review Organization (EQRO) EDV deliverable to monitor both MCOs and DMOs. HHSC now requires MCOs to meet a minimum sample size of medical records with a 90% compliance rate on the data collected and reviewed from those records. MCOs that do not meet one or both requirements are subject to corrective action plans. For measurement year 2020, corrective action plans will be replaced with Plans of Action, which are the lowest level of contract remediation. This action was taken due to the impact of the COVID pandemic.
- HHSC extended active health plan performance improvement projects (PIPs) for an additional year. 2019 PIPs were scheduled to conclude December 2020 but will now conclude December 2021. 2020 PIPs were scheduled to conclude December 2021 but will now conclude December 2022.

Additionally, based on the EQRO's comparative analysis of changes to the Healthcare Effectiveness Data and Information Set (HEDIS) specifications for the prenatal and postpartum care measure, HHSC is using administrative rates for the HEDIS 2020 PPC prenatal sub-measure, which is a departure from prior years where the hybrid specifications were used.

8. HCBS Quality Assurance Reporting

This update will be provided in the annual report.

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9. State Directed Payment Programs

This update will be provided in the annual report.

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10. Financial/Budget Neutrality

This section addresses the quarterly reporting requirements regarding financial and budget neutrality development and issues. The budget neutrality workbook is on a one-quarter lag (see Attachment P). However, the tables below provide information on eligibility groups in budget neutrality calculations.

DY10 Q3 April – June 2021

Eligibility Groups Used in Budget Neutrality Calculations

Eligibility Group	Month 1 (April 2021)	Month 2 (May 2021)	Month 3 (June 2021)	Total for Quarter Ending 6/2021
Adults	478,501	494,340	509,431	1,482,272
Children	3,136,698	3,182,646	3,223,403	9,542,748
AMR	352,131	352,632	353,386	1,058,149
Disabled	420,945	422,532	423,939	1,267,416

Eligibility Groups Not Used in Budget Neutrality Calculations

Eligibility Group	Month 1 (April 2021)	Month 2 (May 2021)	Month 3 (June 2021)	Total for Quarter Ending 6/2021
Foster Care	46,275	47,328	48,372	141,975
Medically Needy	114	114	114	342
CHIP-Funded	358,780	365,967	373,863	1,098,611
STAR+PLUS 217-Like HCBS	18,775	18,568	18,481	55,824

10.1 Anticipated Changes to Financial/Budget Neutrality

The state does not anticipate future changes to budget neutrality at this time.

Texas and CMS negotiated and agreed to specific Budget Neutrality terms included in the January 15, 2021 approval. Without these terms, a fiscal cliff of more than $3 billion looms and creates financial uncertainty for Texas Medicaid and the network of providers serving beneficiaries.

Texas submitted an extension application on July 14, 2021 that includes these vital terms to provide the security and sustainability necessary for the Texas Medicaid program to serve over 4 million clients through Medicaid Manage Care under the 1115 authorization. CMS deemed the application complete on July 28, 2021.

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11.Demonstration Operations and Policy

Public Health Emergency

Texas Health and Human Services has commissioned work resulting in a report titled, "Impact of COVID-19 on Vulnerable Populations in Texas." The report includes a review of the public health emergency on Medicaid and CHIP. The first report was issued in January 2021.

The report includes indirect effects of COVID-19 on health, behaviors, and health services. There is also a section dedicated to reviewing the data for Texas Medicaid and CHIP to better understand the impact of the public health emergency on Texas Medicaid. Observations at this time include the following:

- Between March 2020 and July 2020, 194,905 Medicaid and CHIP clients were tested for COVID-19. During this same period, 51,120 clients received a service with a COVID-19 diagnosis. Note that diagnosis and test counts cannot be used to calculate a positivity rate. Some clients receive tests or services outside of the Medicaid program so the calculation would not be accurate.
- As of July, the Medicaid and CHIP programs spent $15.6 million on COVID-19 testing and $108.9 million to provide services to clients diagnosed with COVID-19.

Procurement Activities

HHSC has created a plan to procure new contracts for STAR+PLUS, STAR, and STAR Kids according to the estimated timeline below.

STAR+PLUS

- RFP Posting: Q2 FY2022

- Estimated Notice of Award: Q3 FY2022
- Start of Operations: Q1 FY2024

STAR

- RFP Posting: Q1 FY2023
- Estimated Notice of Award: Q2 FY2023
- Start of Operations: Q4 FY2024

STAR Kids

- RFP Posting: Q3 FY2023
- Estimated Notice of Award: Q4 FY2023
- Start of Operations: Q2 FY2025

Extension Application

Difficulties operating the 1115 Transformation waiver emerged with the letter from CMS that purported to rescind the January 15, 2021 approval. The Texas 1115 Transformation waiver provides the authority under which most of Medicaid manage care is authorized and serves over 4 million clients. Without the terms previously negotiated and agreed to, Medicaid managed care, quality and access incentive programs within Medicaid managed care, supplemental payments made possible through managed care savings, and various initiatives aimed at continuous improvement of the program are at risk.

Texas is taking steps to seek a sustainable program through the DSRIP program transition while responding to the COVID-19 public health emergency. A fiscal cliff of more than $3 billion looms as a result of the rescission and with the waiver ending on September 30, 2022. Texas has sought legal redress and submitted an extension application on July 14, 2021. CMS issued a completeness letter to Texas on July 28, 2021.

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12. Litigation Summary

Consideration 1:

Type of Consideration	*Ongoing litigation*
Summary of Consideration	*Frew, et al. v. Phillips, et al.* (commonly referred to as *Frew*), was filed in 1993, and was brought on behalf of children under age 21 enrolled in Medicaid and eligible for Early and Periodic Screening, Diagnostic, and Treatment (EPSDT) benefits. The class action lawsuit alleged that the Texas EPSDT program did not meet the requirements of the Federal Medicaid Act. The lawsuit was settled by a consent decree in 1996. The decree requires numerous state obligations and is monitored by the Court. In 2000, the court found the State defendants in violation of several of the decree's paragraphs. In 2007, the parties agreed to eleven corrective action orders to bring the state into compliance with the consent decree and to increase access to EPSDT benefits. Currently, four of the eleven corrective action orders and their related consent decree paragraphs are fully dismissed: (1) Check-Up Reports and Plans for Lagging Counties, (2) Prescription and Non-Prescription Medications, Medical Equipment, and Supplies, (3) Transportation Program, and (4) Health Care Provider Training. In 2014, the parties jointly agreed to vacate most of the Toll-Free Numbers corrective action order, and the related consent decree paragraphs. One toll-free number remains under the corrective action order and court monitoring. Another corrective action order was dismissed in December 2020 and is currently on appeal to the Fifth Circuit: Outreach and Informing, along with Part III of corrective action order: Managed Care.

Date and Report in Which Consideration Was First Reported	The lawsuit was filed on September 1, 1993. The consent decree was entered on February 20, 1996. The eleven corrective action orders were entered on April 27, 2007.
Summary of Impact	The consent decree and corrective action orders touch upon many program areas, and generally require the state to take actions intended to ensure access, or measure access, to Medicaid services for children. The Texas Medicaid program must consider these obligations in many policy and program decisions for Medicaid services available for persons under age 21.
Estimated Number of Beneficiaries	Estimated (as of January 2021) at 3,423,289.
If Issue, Remediation Plan and Timeline for Resolution / Updates in Status if Previously Reported.	HHSC and DSHS will continue to follow the obligations in the remaining portions of the consent decree and corrective action orders until they are dismissed by the court.

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13.Health IT Strategic Plan Update

Updates were made to Strategies 1, 3 and PULSE in this report.

Health Information Exchange (HIE) Connectivity Project Update

The HIE Connectivity Project is a Texas Medicaid initiative funded by CMS through the HIE Implementation Advance Planning Document (IAPD). The project's three strategies, one initiative, and associated goals/milestones were described in the Health Information Technology (HIT) Strategic Plan approved by CMS in May of 2020. Successful implementation of the three strategies will result in increased HIE adoption and use by Medicaid providers, creation of new HIE capacity in Texas, and bring clinical information into the Texas Medicaid program through HIE. The following is an update regarding progress made for each strategy, as well as the Patient Unified Lookup System for Emergencies (PULSE) initiative.

HIE IAPD Strategies 1-3

The FFY 2020/2021 milestone for Strategy 1 of the HIE Connectivity Project, as listed in the HIT Strategic Plan, is 200 Medicaid providers (including hospitals and ambulatory providers) connected to Local HIEs. Currently, three Local HIEs have contracted with HHSC to onboard and connect Medicaid providers and hospitals. These connections will facilitate electronic reporting and data exchange between providers and Texas Medicaid. As of June 30, 2021, 298 providers from 26 hospitals and 59 ambulatory practices have been approved, through this project, to join with the three Local HIEs. Nineteen of these hospitals are connected for Emergency Department Event Notification (EDEN) only. The Texas Health Services Authority (THSA) is also making direct connections with hospitals. As of June 30, 2021, THSA has made 38 direct connections.

Strategy 2 includes enhancing Texas' HIE infrastructure to support connectivity with the state's Medicaid system and assisting Local HIEs in implementing connections to HIE Texas, a set of state-level shared services managed by THSA. The FFY 2020/2021 milestones for this strategy, as listed in the HIT Strategic Plan, were implementation of a Master Patient Index (MPI) and eight HIEs connected to THSA as an outcome of this project. While the MPI has been implemented and infrastructure is in place to connect to Local HIEs, the original goal of eight HIEs connected to THSA has since been revised, as there are only 5 Local HIEs currently in existence in Texas. All three Local HIEs contracted through this project are connected to THSA

Strategy 3 assists Texas Medicaid in reducing emergency department (ED) utilization and hospital readmissions by enabling better follow-up care through the electronic receipt of Health Level Seven (HL7) Admission, Discharge, Transfer (ADT) data from hospitals. The FFY 2020/2021 milestone for this strategy, as listed in the HIT Strategic Plan, was for eight Local HIEs to contribute hospital ED ADT data as an outcome of this project. Currently, all three Local HIEs contracted through Strategy 1 have successfully transferred ADT, as well as Consolidated Clinical

Document Architecture (C-CDA) data in near real-time, through THSA to Texas Medicaid. Two of these Local HIEs are sending ED ADT data. HHSC is still in the process of building storage and accessibility for receiving and distributing this data to the appropriate departments and organizations.

PULSE (Initiative 1)

HHSC is working with THSA on PULSE. Texas is improving its ability to provide patient medical information to qualified first responders during state and federal disasters, and has built PULSE software, infrastructure, and connectivity to HIEs. The FFY 2020/2021 milestone for this initiative, as described in the HIT Strategic Plan, is to develop a plan and the PULSE application, as well as to test and launch the application and implement the program. The upgraded PULSE Enterprise Edition (PULSE EE) is live this Hurricane season and ready to be activated for a state or federally declared disaster.

14. Demonstration Evaluation Update

HHSC completed the following 1115 Waiver evaluation activities during SFY21 Q3:

- HHSC met with the Principal Investigator Texas A&M University (TAMU) during SFY21 Q3 to discuss analyses for the Interim Report due to CMS by September 30, 2021.
- HHSC analysts explored the feasibility of options to expand upon Texas' External Quality Review Organization's STAR Kids study.
- HHSC received feedback from CMS on Revision 5.1 of the CMS-approved evaluation design on April 5, 2021. HHSC analysts were still considering responses to CMS feedback at the end of SFY20 Q3.
- HHSC attended TAMU's presentation on preliminary findings for the Interim Report on April 8, 2021.
- HHSC received the Draft Interim Report from TAMU on May 28, 2021. HHSC began reviewing the Interim Report.
- HHSC analysts continued drafting an evaluation design for the extension period.

15. Delivery System Reform Incentive Payment Program

The Delivery System Reform Incentive Payment (DSRIP) Program evolved from project-level reporting in DY1-6 to provider-level outcome reporting in DY7-10 to measure the continued transformation of the Texas healthcare system. DSRIP providers report on required categories at the provider system level, rather than the project level. Regional Healthcare Partnerships (RHP) updated their RHP Plans during DY9 Q1, which HHSC reviewed and approved. This included providers updating their outcome measures selection and activities for reporting during DY9-10.

Providers continued to report performance achievement of DY9 Category B Medicaid and low-income or uninsured (MLIU) patients served DY8 and DY9 Category C measures, and DY10 Category D measures in April 2021. In total for October DY9 reporting and based on available Intergovernmental Transfer (IGT), $2,463,875,526 was paid for DSRIP in July 2021, for a total of $22.3 billion in DY1-10 DSRIP payments to date. ***Attachment X*** includes DSRIP providers' overall status for April DY10 reporting. ***Attachment Y*** provides estimated remaining payments for DY9-10.

In light of the significant impact of the COVID-19 public health emergency, HHSC and CMS agreed on flexibility for reporting and demonstrating achievement on certain reporting requirements for DY9 and DY10. The totals above reflect providers' use of the approved flexibilities. CMS approved a COVID-19 accommodation for Category B including:

- Broadening the definition of an encounter to include patient telephone calls for DY9-10.
- Allowing HHSC to adjust allowable variation.

CMS approved a COVID-19 accommodation for DY9 Category C including:

- Earning payment for DY9 achievement milestones based on the higher of a provider's approved DY8 achievement, the statewide average approved DY8 achievement per measure or measure bundle, or DY9 achievement in calendar year (CY) 2020.
- Using the average approved DY8 achievement per bundle measure as the minimum payment for a provider's DY9 achievement milestone for measures that have been selected by 10 or fewer providers.
- Requiring providers to report CY 2020 data to be eligible for payment on the Category C DY9 achievement milestones.

In April DY10, 2,826 Category C measures were eligible to report Performance Year 3 (PY3, which is 01/01/20 – 12/31/20) to potentially earn payment for remaining DY8 achievement milestones and DY9 reporting and achievement milestones. Of the 3,228 achievement milestones (pay-for-performance) that were approved for Performance Year (PY) 3 (CY 2020) reporting in April 2021, 1,146 (or 36%) used the approved COVID-19 accommodations to earn payments. Providers earned $445,848,417.85 in payments that they would not have earned without the approved COVID-19 accommodations. Overall, 82.35% of measures were reported in April 2021 as fully achieving the DY9 goal in PY3, and an additional 17.49% of measures reported partially achieving the DY9 goal in PY3. For remaining DY8 achievement, 31.24% of measures were reported in April 2021 as fully achieving the DY8 goal in PY3, and an additional 68.13% of measures reported partially achieving the DY8 goal in PY3. DSRIP continues to provide technical assistance to correct Category C reported baselines and performance. The table below provides a summary of reported achievement by measure type and **Attachment Z** includes all Category C reporting and summaries by measure, Measure Bundle, provider type, measure type, and region.

Measure Type	**P4P Measures Eligible to Report PY3 in DY10**	**P4P Measures that have reported PY3 (CY20) in DY10**	**P4P 100% of AM-9.x Goal Achieved in PY3**	**P4P Partial Achievement of AM-9.x Goal in PY3**	**P4P 100% of AM-8.x Goal Achieved in PY3**	**P4P Partial Achievement of AM-8.x Goal in PY3**
Cancer Screening	112	89.47%	81.37%	18.63%	23.08%	76.92%
Clinical Outcome	524	93.54%	75.94%	24.06%	28.99%	71.01%
Hospital Safety	238	95.76%	66.37%	33.63%	25.96%	74.04%
Immunization	251	93.65%	83.05%	16.95%	40.63%	59.38%
Population Based Clinical Outcome	278	91.89%	70.59%	25.49%	34.69%	57.14%
Process	1401	92.17%	88.24%	11.76%	30.73%	69.27%
Quality of Life	22	100.00%	100.00%	0.00%	100.00%	0.00%
All Measures	**2826**	92.80%	82.35%	17.49%	31.24%	68.13%

**Data includes only measures with a baseline that ends 12/31/2017 and does not include measures with a delayed baseline.*

DSRIP Transition Plan Update

In June 2021, HHSC submitted to CMS three deliverables under the Transition Plan:

- Assessment of financial incentives for alternative payment models and quality improvement cost guidance.
- Assessment of Texas Medicaid rural teleservices.
- Report on options for RHP structure post-DSRIP.

As contemplated in the January 15, 2021 extension approval[4] and consistent with the DSRIP transition, HHSC submitted in March 2021 preprints for four new directed payment programs to begin September 1, 2021.[5] As indicated in the DSRIP Transition Plan DY11 new program proposals deliverable submitted to CMS in December 2020, these programs are key to the DSRIP Transition. The programs include new reporting requirements, quality measures, and payments through Medicaid managed care. They are:

- Texas Incentives for Physician and Professional Services (TIPPS)
- Comprehensive Hospital Increased Reimbursement Program (CHIRP)
- Rural Access to Primary and Preventive Services (RAPPS) Program
- Directed Payment Program for Behavioral Health Services (DPP BHS)

The September 1, 2021 start date for all of the proposed directed payment programs aligns with our Medicaid managed care rating period.

4 The directed payment programs were included in the January 15 STCs under section G, DELIVERY SYSTEM AND PROVIDER PAYMENT INITIATIVES IN MANAGED CARE CONTRACTS.

5 HHSC also submitted a pre-print for the Quality Incentive Payment Program, which is unrelated to the DSRIP transition.

- The January 15, 2021 extension also includes a new program, the Public Health Provider Charity Care Pool (PHP CCP)[6]. The PHP CCP concept was included in the DSRIP Transition Plan DY 11 new program proposals deliverable submitted to CMS in December 2020.
- The PHP CCP is authorized to begin on October 1, 2021. This program will offset certain costs associated with care, including behavioral health, immunizations, chronic disease prevention, and other preventive services for the uninsured. Participation is limited to public health providers: Local Health Departments, Public Health Districts, Community Mental Health Centers, Local Mental Health Authorities, and Local Behavioral Health Authorities.
- HHSC is continuing work on other Transition deliverables. HHSC holds quarterly Partner Engagement and Executive Waiver Committee meetings and provides monthly updates to keep all interested stakeholders informed on the progress of the DSRIP Transition.
- Difficulties operating the 1115 Transformation waiver emerged with the letter from CMS that purported to rescind the January 15, 2021 approval. Without the terms previously negotiated and agreed to, Medicaid managed care, quality and access incentive programs within Medicaid managed care, supplemental payments made possible through managed care savings, and various initiatives aimed at continuous improvement of the program are at risk. Texas has sought legal redress and submitted another extension application on July 14, 2021. CMS issued a completeness letter to Texas on July 28, 2021.

[6] The PHP CCP can be found in the January 15 STCs under section V, FUNDING POOLS UNDER THE DEMONSTRATION.

16. Post Award Public Forum

The state has provided the summary of the post-award forum (due for the period during reporting during which the forum was held and in the annual report).

HHSC hosted a public forum via webinar on June 21, 2021 to provide the public with updates on the Texas Healthcare Transformation and Quality Improvement Program (THTQIP) 1115 waiver. The previous public forum was held on June 22, 2020 and was conducted via webinar. The date, time, and location of the public forums were published on HHSC's website 30 days in advance of the meetings.

During the June 2021 public forum the public was provided with an update on the following Transformation waiver topics: Health Information Technology (IT) Strategic Plan, Delivery System Reform Incentive Payment program (DSRIP), Uncompensated Care, Amendment Updates and Evaluation Design Plan. Links to the 1115 DY9 annual report and COVID-19 resource pages was also provided to the public. Public comment was also received and documented at this meeting. Comments received related to Medicaid expansion and HIT. Requests for the PowerPoint presentation and agenda were received from some stakeholders. The presentation and agenda were posted to the HHSC website.

In compliance with STC 79, HHSC hosted a public forum via webinar on July 14, 2021 to provide the public with updates on the progress of Texas Healthcare Transformation and Quality Improvement Program (THTQIP) waiver extension that was approved on January 15, 2021. The date, time and location of the public forum was published on the HHSC website 30 days in advance of the meeting. During the public forum, HHSC provided an update on the extension, upcoming amendments, and provided a link to the 1115 DY9 annual report and COVID-19 resource pages. HHSC provided an opportunity for public comments. During the forum HHSC

received general questions about the presentation and public comments regarding expanding Medicaid, PHP-CCP funding, the DSRIP program, and the state directed payment program for behavioral health services.

17. Report Attachments

Attachment A - Managed Care Organizations by Service Delivery Area. The attachment includes a table of the health and dental plans by Service Delivery Area.

Attachment B1 - Enrollment Summary (SFY21). The attachment includes annual and quarterly Dental, STAR, STAR Kids and STAR+PLUS enrollment summaries.

Attachment B2 – Disenrollment Summary (SFY21). The attachment includes annual and quarterly Dental, STAR and STAR+PLUS disenrollment summaries.

Attachments C1, C2, C3 - Provider Network and Methodology. The attachments summarize STAR, STAR Kids, and STAR+PLUS network enrollment by MCOs, SDAs, and provider types. It also includes a description of the methodology used for provider counts and terminations.

Attachments D - Out-of-Network Utilization. The attachments summarize Dental, STAR, STAR Kids, and STAR+PLUS out-of-network utilization.

Attachments C1 - Provider Network Methodology. The attachments includes a description of the methodology used for provider counts and terminations.

Attachment E - Distance Standards. The attachment shows the State's distance standards by provider type and county designation.

Attachment H1-H4 - Network Access Analysis. The attachments include the results of the State's analysis for PCPs, main dentists, and specialists.

Attachment O - Complaints to HHSC. The attachment includes information concerning Dental, STAR, STAR Kids, and STAR+PLUS complaints received by the State.

Attachment P - Budget Neutrality. The attachment includes actual expenditure and member-month data as available to track budget neutrality.

Attachment Q - Members with Special Healthcare Needs Report. The attachment represents total MSHCN enrollment in STAR, STAR Kids, and STAR+PLUS during the prior fiscal year.

Attachment R1-R2 – Provider Fraud and Abuse. The attachments represent a summary of the referrals that STAR, STAR Kids, STAR+PLUS, and Dental Program plans sent to the OIG during the biannual reporting period.

Attachments V1-V4 - Claims Summary (SFY20). The attachments are summaries of the MCOs' claims adjudication results.

Attachment X - DSRIP Provider Summary.

Attachment Y - DSRIP Remaining Payments. Reported biannually after DSRIP payments are distributed.

Attachment Z - DSRIP Category C Summary Workbook.

Attachment A

Managed Care Plans by Service Area SFY21

Service Area	STAR	STAR+PLUS	STAR Kids
Bexar	Aetna Better Health	Amerigroup	Community First Health Plans
	Amerigroup	Molina Healthcare of Texas	Superior HealthPlan
	Community First Health Plans	Superior HealthPlan	
	Superior HealthPlan		
Dallas	Amerigroup	Molina Healthcare of Texas	Amerigroup
	Molina Healthcare of Texas	Superior HealthPlan	Aetna Better Health
	Parkland Community Health Plan		
El Paso	El Paso Health	Amerigroup	Amerigroup
	Molina Healthcare of Texas	Molina Healthcare of Texas	Superior HealthPlan
	Superior HealthPlan		
Harris	Amerigroup	Amerigroup	Amerigroup
	Community Health Choice	Molina Healthcare of Texas	Texas Children's Health Plan
	Molina Healthcare of Texas	UnitedHealthcare Community Plan	UnitedHealthcare Community Plan
	Texas Children's Health Plan		
	UnitedHealthcare Community Plan		
Hidalgo	Driscoll Children's Health Plan	Cigna-HealthSpring	Driscoll Health Plan
	Molina Healthcare of Texas	Molina Healthcare of Texas	Superior HealthPlan
	Superior HealthPlan	Superior HealthPlan	UnitedHealthcare Community Plan
	UnitedHealthcare Community Plan		
Jefferson	Amerigroup	Amerigroup	Texas Children's Health Plan
	Community Health Choice	Molina Healthcare of Texas	UnitedHealthcare Community Plan
	Molina Healthcare of Texas	UnitedHealthcare Community Plan	
	Texas Children's Health Plan		
	UnitedHealthcare Community Plan		
Lubbock	Amerigroup	Amerigroup	Amerigroup
	FirstCare Health Plans	Superior HealthPlan	Superior HealthPlan
	Superior HealthPlan		
MRSA Central	Amerigroup	Superior HealthPlan	Blue Cross Blue Shield of Texas
	Right Care from Scott & White	UnitedHealthcare Community Plan	UnitedHealthcare Community Plan
	Superior HealthPlan		
MRSA Northeast	Amerigroup	Cigna-HealthSpring	Texas Children's Health Plan
	Superior HealthPlan	UnitedHealthcare Community Plan	UnitedHealthcare Community Plan
MRSA West	Amerigroup	Amerigroup	Amerigroup
	FirstCare Health Plans	Superior HealthPlan	Superior HealthPlan
	Superior HealthPlan		
Nueces	Driscoll Health Plan	Superior HealthPlan	Driscoll Health Plan
	Superior HealthPlan	UnitedHealthcare Community Plan	Superior HealthPlan
	UnitedHealthcare Community Plan		
Tarrant	Aetna Better Health	Amerigroup	Aetna Better Health
	Amerigroup	Cigna-HealthSpring	Cook Children's Health Plan
	Cook Children's Health Plan		
Travis	Blue Cross Blue Shield of Texas	Amerigroup	Blue Cross Blue Shield of Texas
	Dell Children's Medical Center	UnitedHealthcare Community Plan	Superior HealthPlan
	Superior HealthPlan		
Statewide	DentaQuest USA Insuance Company, Inc.		
	MCNA Insuarance Company		
	United HealthCare Dental		

Attachment B1
Enrollment Summary SFY21

Program	SDA	MCO	Q1	Market Share	Q2	Market Share	% Change Between Quarter 1 & 2
Dental	Statewide	DentaQuest	2,072,438	58%	2,111,456	57%	1.88%
		MCNA	1,447,755	40%	1,449,706	39%	0.13%
		United	83,421	2%	145,847	4%	74.83%
Dental Total			**3,603,614**	**100%**	**3,707,009**	**100%**	**2.87%**
STAR	Bexar	Aetna	25,395	1%	27,808	1%	9.50%
		Amerigroup	11,895	0%	12,708	0%	6.83%
		Community First	126,019	4%	133,793	4%	6.17%
		Superior	143,422	4%	148,935	4%	3.84%
	Dallas	Amerigroup	242,961	7%	257,741	7%	6.08%
		Molina	33,779	1%	35,740	1%	5.81%
		Parkland	179,021	5%	188,419	5%	5.25%
	El Paso	El Paso First	74,918	2%	78,748	2%	5.11%
		Molina	4,077	0%	4,387	0%	7.60%
		Superior	54,685	2%	56,644	2%	3.58%
	Harris	Amerigroup	95,302	3%	99,236	3%	4.13%
		CHC	273,081	8%	288,650	8%	5.70%
		Molina	12,840	0%	13,502	0%	5.16%
		Texas Children's	377,684	11%	398,038	11%	5.39%
		United	87,131	3%	95,776	3%	9.92%
	Hidalgo	Driscoll Children's	113,552	3%	119,453	3%	5.20%
		Molina	49,404	1%	51,050	1%	3.33%
		Superior	162,451	5%	168,946	5%	4.00%
		United	63,200	2%	64,891	2%	2.68%
	Jefferson	Amerigroup	8,466	0%	8,947	0%	5.68%
		CHC	25,542	1%	26,718	1%	4.60%
		Molina	4,680	0%	4,845	0%	3.53%
		Texas Children's	37,562	1%	40,218	1%	7.07%
		United	21,415	1%	22,765	1%	6.30%
	Lubbock	Amerigroup	11,286	0%	11,840	0%	4.91%
		FirstCare	38,818	1%	40,811	1%	5.13%
		Superior	39,492	1%	41,779	1%	5.79%
	MRSA Central	Amerigroup	22,687	1%	23,753	1%	4.70%
		Scott & White	49,954	1%	52,264	1%	4.62%
		Superior	92,894	3%	98,167	3%	5.68%
	MRSA Northeast	Amerigroup	74,799	2%	80,196	2%	7.22%
		Superior	126,884	4%	132,964	4%	4.79%
	MRSA West	Amerigroup	40,210	1%	42,817	1%	6.48%
		FirstCare	45,979	1%	48,836	1%	6.21%
		Superior	99,675	3%	105,542	3%	5.89%
	Nueces	Driscoll Children's	76,480	2%	80,042	2%	4.66%
		Superior	23,270	1%	24,322	1%	4.52%
		United	3,549	0%	3,717	0%	4.73%
	Tarrant	Aetna	61,328	2%	66,428	2%	8.32%
		Amerigroup	137,377	4%	145,708	4%	6.06%
		Cook Children's	124,236	4%	131,469	4%	5.82%
	Travis	BCBS	41,386	1%	44,227	1%	6.86%
		DELL	30,348	1%	33,025	1%	8.82%
		Superior	104,373	3%	109,469	3%	4.88%
STAR Total			**3,473,507**	**83%**	**3,665,334**	**84%**	**5.52%**
STAR Kids	Bexar	Community First	7,780	5%	7,953	5%	2.22%
		Superior	6,961	4%	7,063	4%	1.47%
	Dallas	Aetna	7,406	74%	7,438	4%	0.43%
		Amerigroup	15,069	9%	15,542	9%	3.14%
		Children's Medical Center	3	0%		0%	-100.00%

Attachment B1
Enrollment Summary SFY21

Program	SDA	MCO	Q1	Market Share	Q2	Market Share	% Change Between Quarter 1 & 2
	El Paso	Amerigroup	1,441	1%	1,480	1%	2.71%
		Superior	3,604	2%	3,674	2%	1.94%
	Harris	Amerigroup	7,384	4%	7,561	4%	2.40%
		Texas Children's	21,594	13%	21,969	13%	1.74%
		United	10,139	6%	10,378	6%	2.36%
	Hidalgo	Driscoll Children's	6,495	4%	6,588	4%	1.43%
		Superior	9,027	5%	9,196	5%	1.87%
		United	6,973	4%	6,992	4%	0.27%
	Jefferson	Texas Children's	2,701	2%	2,785	2%	3.11%
		United	2,421	1%	2,441	1%	0.83%
	Lubbock	Amerigroup	1,567	1%	1,596	1%	1.85%
		Superior	1,929	1%	1,970	1%	2.13%
	MRSA Central	BCBS	4,574	3%	4,684	3%	2.40%
		United	4,862	3%	4,936	3%	1.52%
	MRSA Northeast	Texas Children's	5,336	3%	5,515	3%	3.35%
		United	5,822	3%	5,898	3%	1.31%
	MRSA West	Amerigroup	3,270	2%	3,323	2%	1.62%
		Superior	3,774	2%	3,868	2%	2.49%
	Nueces	Driscoll Children's	4,094	2%	4,138	2%	1.07%
		Superior	1,350	1%	1,364	1%	1.04%
	Tarrant	Aetna	5,114	3%	5,371	3%	5.03%
		Cook Children's	10,025	6%	10,145	6%	1.20%
	Travis	BCBS	4,018	2%	4,129	2%	2.76%
		Superior	3,663	2%	3,750	2%	2.38%
STAR Kids Total			**168,396**	**4%**	**171,747**	**4%**	**2%**
STAR+PLUS	Bexar	Amerigroup	9,979	2%	9,940	2%	-0.39%
		Molina	7,837	1%	7,724	1%	-1.44%
		Superior	29,041	5%	28,761	5%	-0.96%
	Dallas	Molina	36,363	7%	35,865	7%	-1.37%
		Superior	27,272	5%	26,929	5%	-1.26%
	El Paso	Amerigroup	11,402	2%	11,287	2%	-1.01%
		Molina	10,196	2%	10,032	2%	-1.61%
	Harris	Amerigroup	38,861	7%	38,747	7%	-0.29%
		Molina	11,930	2%	11,633	2%	-2.49%
		United	57,182	11%	56,945	11%	-0.41%
	Hidalgo	Cigna-HealthSpring	15,907	3%	15,688	3%	-1.38%
		Molina	14,241	3%	14,085	3%	-1.10%
		Superior	31,857	6%	31,504	6%	-1.11%
	Jefferson	Amerigroup	6,027	1%	5,971	1%	-0.93%
		Molina	5,728	1%	5,619	1%	-1.90%
		United	7,510	1%	7,652	1%	1.89%
	Lubbock	Amerigroup	6,409	1%	6,320	1%	-1.39%
		Superior	7,073	1%	6,963	1%	-1.56%
	MRSA Central	Superior	15,992	3%	16,006	3%	0.09%
		United	14,797	3%	14,773	3%	-0.16%
	MRSA Northeast	Cigna-HealthSpring	20,623	4%	20,396	4%	-1.10%
		United	25,285	5%	25,255	5%	-0.12%
	MRSA West	Amerigroup	16,131	3%	15,896	3%	-1.46%
		Superior	20,380	4%	20,132	4%	-1.22%
	Nueces	Superior	10,449	2%	10,414	2%	-0.33%
		United	10,242	2%	10,263	2%	0.21%
	Tarrant	Amerigroup	30,635	6%	30,274	6%	-1.18%
		Cigna-HealthSpring	11,642	2%	11,551	2%	-0.78%
	Travis	Amerigroup	11,005	2%	10,887	2%	-1.07%

Attachment B1
Enrollment Summary SFY21

Program	SDA	MCO	Q1	Market Share	Q2	Market Share	% Change Between Quarter 1 & 2
	Travis	United	15,201	3%	15,298	3%	0.64%
STAR PLUS Total			**537,197**	**13%**	**532,810**	**12%**	**-0.82%**
STAR, STAR Kids, and STAR+PLUS Total			**4,179,100**	**100%**	**4,369,891**	**100%**	**4.57%**

Attachment B2
Disenrollment Summary
SFY21 Q3
(Blanks = No Disenrollment During Quarter)

Program/MCO/Issue	Quarter 1	Quarter 2	Quarter 3	Total
STAR Total	**0**	**0**	**0**	**0**
STAR+PLUS				
Amerigroup Texas, Inc.				
MCO REQUESTED DISENROLLMENT			1	**1**
Cigna-HealthSpring				
MEMBER REQUESTED DISENROLLMENT			1	**1**
STAR+PLUS Total	**0**	**0**	**2**	**2**
STAR Kids Total	**0**	**0**	**0**	**0**
Dental Total	**0**	**0**	**0**	**0**

Attachment C1

Provider Network Count Methodology - FY21

PROVIDER TYPES

Primary care provider (PCP) and specialist counts are based on the provider network files submitted by MCOs. The data is validated using the Medicaid Master Provider File. Unique provider counts are generated using the National Provider Identifiers (NPIs). The NPI is the standard unique identifier for health-care providers, and is required to enroll as a Texas Medicaid provider. The provider count data represents a snapshot in time and shows the number of unique providers for the last month of the quarter.

HHSC reporting requirements for the MCOs restricts PCP validity to certain provider specialty codes. The network counts are based on all PCPs with open panel included in the MCO provider files, which includes traditional and non-traditional provider types listed in Appendix A, as well as other provider types that may have agreed to serve as a PCP for a particular member with special needs.

The specialist count includes all specialty provider types listed in Appendix B. Since a provider may be represented in both the PCP count and Specialist count, the combined total may include duplications.

Dental provider counts are broken down by main dentists and dental specialists. For DMOs, the PCP column shows the number of main dentists (general or pediatric) with open panel. The specialist column includes endodontists, orthodontists, pediatric dental, and prosthodontists.

Pharmacy counts include the following pharmacy providers: pharmacy, 24 Hour Pharmacy, and Mail Order Pharmacy.

PROVIDER TERMINATIONS

PCP and Specialists terminations counts are based on self-reported data from the MCOs. The MCOs reported a variety of reasons for provider termination, including providers failed to re-credential, termination requested by provider, MCO terminated for cause, provider left group practice, and provider retired and provider closed practice.

Attachment C1

Provider Network Count Methodology - FY21

APPENDIX A: PRIMARY CARE PROVIDER TYPES

- Cardiovascular Disease*
- Certified Nurse Specialist
- E.E.N.T. (D.O.)*
- Family Practice/General Practice
- Federally Qualified Health Center
- Gastroenterology*
- Geriatrics
- Gynecology
- Internal Medicine
- Multispecialty Clinic
- Neurology (M.D.)*
- Neurosurgery*
- Nuclear Medicine*
- Nurse Midwife
- Nurse Practitioner
- OB/GYN (D.O., M.D.)
- Orthopedic Surgery*
- Otorhinolaryngology (E.N.T)*
- Pediatrics
- Physician (D.O., M.D.)
- Physician Group (D.O., M.D.)
- Rural Health Clinic (Independent, Provider)
- Urology*

Note: Provider types with an asterisk (*) are valid PCPs for members with special needs.

Attachment C1

Provider Network Count Methodology - FY21

APPENDIX B: SPECIALIST TYPES

- Ambulance Service
- Ambulatory Surgical Services
- Audiologist
- Birthing Center
- Case Management - Mental Health 'MH'/Mental Health Rehab "MHR"
- Case Management - Mental Retardation 'MR'
- CCP Provider
- Certified Nurse Specialist
- Certified Registered Nurse Anesthetist (CRNA)
- Children's Hospital
- Chiropractic
- CIDC Reserved for Future Use
- Consumer Directed Services (CDS)
- Dentist/Orthodontists (D.M.D., D.D.S.)
- E.E.N.T. (D.O.)
- EPSDT - Texas Health Steps
- EPSDT - Texas Health Steps Health DPT Mobile Units & Regional
- Family Planning Agency (Public Health)
- Freestanding Psychiatric Hospital
- Freestanding Rehabilitation Facility
- Freestanding Renal Dialysis Facility
- Gastroenterology
- Genetics
- Geriatrics
- Hand Surgery
- Home Health Agency
- Home Health DME
- Hospice
- Hospital - Long Term or Specialized Care
- Hospital - Nonprofit/Acute/101-250 Beds
- Hospital - Nonprofit/Acute/1-50 Beds
- Hospital - Nonprofit/Acute/251 Plus Beds
- Hospital - Nonprofit/Acute/51-100 Beds
- Hospital - Other/Out-of-State
- Hospital - Profit/Acute/101 Plus Beds
- Hospital - Profit/Acute/1-50 Beds
- Hospital - Profit/Acute/51-100 Beds

Attachment C1

Provider Network Count Methodology - FY21

- Hospital - Teaching Affiliate
- In- Home Hyperalimentation Supplies
- Independent Laboratory
- Individual Certified Orthodontist
- Individual Certified Prosthetist
- Individual Physical Therapist
- Internal Medicine
- Licensed Professional Counselor (CCP)
- (LMSW-ACP) LIC MSTR Social WRKR/ADV Clinical Pract
- Manipulative Therapy(D.O.)
- Maternity Service Clinic
- Medical Supply Company with Certified Prosthetist
- Multispecialty Clinic
- Nephrology
- Neurology (M.D.)
- Neurosurgery
- Nuclear Medicine
- Nurse Practitioner
- Nurse/Nurse Midwife
- Nursing Home
- OB/GYN (D.O.)
- OB/GYN (M.D.)
- Ophthalmology
- Optometrist
- Orthopedic Surgery
- Pathology (D.O.)
- Pathology (M.D.)
- Pediatrics
- Peripheral Vascular Disease
- Personal Care Services (PCS)
- Physical Medicine and Rehabilitation
- Plastic Surgery
- Podiatry
- Portable X-Ray Supplier
- Proctology
- Psychiatric Hospital
- Psychiatric Hospital Medicare Crossovers Only
- Psychiatry
- Psychiatry (D.O.)

Attachment C1

Provider Network Count Methodology - FY21

- Psychologist
- Pulmonary Disease
- Radiation Therapy
- Radiation Treatment Center
- Radiology (D.O.)
- Radiology (M.D.)
- Registered Nurse (CCP)
- Rural Health Clinic (Independent)
- Rural Health Clinic (Provider)
- Seating Clinic
- Social Worker (CCP)
- Speech Therapy (CCP)
- State Hospital Physician Groups
- Tape-to-Tape
- Texas Commission for the Blind (TCB)
- Texas Health Steps Case Management
- Thoracic Surgery
- Tuberculosis (TB) Clinics
- Urology

Attachment C2
Provider Network Counts
SFY21

Program	Primary Care Provider	Specialist	Dentist	Pharmacist	Unique NPI Total
Quarter 1					
Dental (statewide)	48	13	6,090		6,138
STAR	17,145	72,092	3,542	5,089	85,471
STAR+PLUS	15,648	67,382	3,837	4,930	79,758
STAR Kids	15,415	60,177	125	5,332	70,818
Total	20,291	79,501	6,531	5,370	94,498
Quarter 2					
Dental (statewide)	54	12	6,267		6,322
STAR	17,290	75,669	3,583	5,020	87,855
STAR+PLUS	15,871	69,140	3,880	4,856	80,754
STAR Kids	15,655	61,006	125	5,301	71,843
Total	20,453	82,178	6,611	5,333	96,275

Attachment C3
Primary Care Physicians Terminated SFY21
Blanks = No Data Available

Program/MCO/SDA	Quarter 1	Quarter 2
Medicaid Dental		
DentaQuest	358	391
MCNA	139	162
UnitedHealthCare Dental	54	27
Medicaid Dental	**551**	**580**
STAR		
Aetna		
Bexar	6	13
Tarrant	27	6
Subtotal	33	19
Amerigroup		
Bexar	3	9
Dallas	30	40
Harris	22	39
Jefferson	5	0
Lubbock	0	1
MRSA Central	4	2
MRSA Northeast	15	13
MRSA West	31	9
Tarrant	22	12
Subtotal	132	125
BCBS		
Travis		20
Subtotal		20
CHC		
Harris	88	94
Jefferson	5	2
Subtotal	93	96
Community First		
Bexar	21	7
Subtotal	21	7
Cook Children's		
Tarrant	23	6
Subtotal	23	6
DELL		
Travis	22	10
Subtotal	22	10
Driscoll Children's		
Hidalgo	9	14

Attachment C3
Primary Care Physicians Terminated SFY21
Blanks = No Data Available

Nueces	2	3
Subtotal	11	17
El Paso First		
El Paso	7	7
Subtotal	7	7
FirstCare		
Lubbock	0	0
MRSA West	0	1
Subtotal	0	1
Molina		
Dallas	39	44
El Paso	29	18
Harris	45	167
Hidalgo	26	25
Jefferson	39	169
Subtotal	178	423
Parkland		
Dallas	7	1
Subtotal	7	1
Scott & White		
MRSA Central	18	6
Subtotal	18	6
Superior		
Bexar	68	86
El Paso	27	15
Hidalgo	57	31
Lubbock	44	18
MRSA Central	57	50
MRSA Northeast	74	39
MRSA West	65	80
Nueces	16	10
Travis	63	53
Subtotal	471	382
Texas Children's		
Harris	1	15
Jefferson	0	1
Subtotal	1	16
United		
Harris	58	38
Hidalgo	8	5

Attachment C3
Primary Care Physicians Terminated SFY21
Blanks = No Data Available

Jefferson	53	33
Nueces	1	0
Subtotal	120	76
STAR	**1,137**	**1,212**
STAR Kids		
Aetna		
Dallas	27	**11**
Tarrant	32	13
Subtotal	59	24
Amerigroup		
Dallas	31	39
El Paso	5	2
Harris	21	41
Lubbock	0	1
MRSA West	20	8
Subtotal	77	91
BCBS		
MRSA Central		50
Travis		50
Subtotal		100
Community First		
Bexar	21	7
Subtotal	21	7
Cook Children's		
Tarrant	21	5
Subtotal	21	5
Driscoll Children's		
Hidalgo	9	14
Nueces	2	3
Subtotal	11	17
Superior		
Bexar	36	42
El Paso	10	13
Hidalgo	15	17
Lubbock	19	15
MRSA West	18	64
Nueces	3	3
Travis	34	19
Subtotal	135	173
Texas Children's		

Attachment C3
Primary Care Physicians Terminated SFY21
Blanks = No Data Available

Harris	2	15
Jefferson	0	1
MRSA Northeast	0	8
Subtotal	2	24
United		
Harris	46	46
Hidalgo	5	1
Jefferson	47	41
MRSA Central	8	12
MRSA Northeast	5	3
Subtotal	111	103
STAR Kids	**437**	**544**
STAR+PLUS		
Amerigroup		
Bexar	3	9
El Paso	4	2
Harris	22	39
Jefferson	5	0
Lubbock	0	1
MRSA West	21	8
Tarrant	22	11
Travis	20	2
Subtotal	97	72
Cigna-HealthSpring		
Hidalgo	11	12
MRSA Northeast	22	11
Tarrant	24	8
Subtotal	57	31
Molina		
Bexar	47	73
Dallas	60	48
El Paso	39	19
Harris	53	159
Hidalgo	35	72
Jefferson	50	160
Subtotal	284	531
Superior		
Bexar	80	112
Dallas	107	133
Hidalgo	54	35

Attachment C3
Primary Care Physicians Terminated SFY21
Blanks = No Data Available

Lubbock	47	21
MRSA Central	32	35
MRSA West	18	66
Nueces	13	11
Subtotal	351	413
United		
Harris	25	20
Jefferson	25	20
MRSA Central	8	10
MRSA Northeast	7	4
Nueces	0	0
Travis	6	7
Subtotal	71	61
STAR+PLUS	**860**	**1,424**
Grand Total	**2,985**	**2,864**

Attachment C3
Specialist Terminated SFY21
Blanks = No Data Available

Program/MCO/SDA	Quarter 1	Quarter 2
Medicaid Dental		
DentaQuest	26	34
MCNA	10	10
UnitedHealthCare Dental	11	5
Medicaid Dental	**47**	**49**
STAR		
Aetna		
Bexar	50	799
Tarrant	72	809
Subtotal	122	1608
Amerigroup		
Bexar	26	21
Dallas	35	13
Harris	106	53
Jefferson	4	3
Lubbock	11	18
MRSA Central	11	24
MRSA Northeast	104	31
MRSA West	75	54
Tarrant	30	22
Subtotal	402	239
BCBS		
Travis		163
Subtotal		163
CHC		
Harris	153	122
Jefferson	23	4
Subtotal	176	126
Community First		
Bexar	91	563
Subtotal	91	563
Cook Children's		
Tarrant	37	66
Subtotal	37	66
DELL		
Travis	53	20
Subtotal	53	20
Driscoll Children's		
Hidalgo	49	69
Nueces	22	24

Attachment C3
Specialist Terminated SFY21
Blanks = No Data Available

Subtotal	71	93
El Paso First		
El Paso	28	29
Subtotal	28	29
FirstCare		
Lubbock	6	1
MRSA West	16	7
Subtotal	22	8
Molina		
Dallas	4	2
El Paso	3	2
Harris	2	13
Hidalgo	3	3
Jefferson	3	12
Subtotal	15	32
Parkland		
Dallas	89	83
Subtotal	89	83
Scott & White		
MRSA Central	49	46
Subtotal	49	46
Superior		
Bexar	209	215
El Paso	68	47
Hidalgo	83	61
Lubbock	86	36
MRSA Central	143	125
MRSA Northeast	208	132
MRSA West	105	211
Nueces	43	46
Travis	252	205
Subtotal	1197	1078
Texas Children's		
Harris	41	101
Jefferson	12	7
Subtotal	53	108
United		
Harris	34	56
Hidalgo	17	15
Jefferson	26	35
Nueces	3	8

Attachment C3
Specialist Terminated SFY21
Blanks = No Data Available

Subtotal	80	114
STAR	**2,485**	**4,376**
STAR Kids		
Aetna		
Dallas	54	821
Tarrant	79	850
Subtotal	133	1671
Amerigroup		
Dallas	33	13
El Paso	11	5
Harris	105	50
Lubbock	11	18
MRSA West	52	55
Subtotal	212	141
BCBS		
MRSA Central		224
Travis		224
Subtotal		448
Community First		
Bexar	83	372
Subtotal	83	372
Cook Children's		
Tarrant	40	67
Subtotal	40	67
Driscoll Children's		
Hidalgo	56	72
Nueces	24	24
Subtotal	80	96
Superior		
Bexar	189	206
El Paso	67	42
Hidalgo	75	53
Lubbock	78	35
MRSA West	101	204
Nueces	38	42
Travis	213	171
Subtotal	761	753
Texas Children's		
Harris	42	99
Jefferson	12	6

Attachment C3
Specialist Terminated SFY21
Blanks = No Data Available

MRSA Northeast	19	34
Subtotal	73	139
United		
Harris	30	54
Hidalgo	19	14
Jefferson	23	33
MRSA Central	9	24
MRSA Northeast	11	12
Subtotal	92	137
STAR Kids	**1,474**	**3,824**
STAR+PLUS		
Amerigroup		
Bexar	28	20
El Paso	11	5
Harris	105	55
Jefferson	3	3
Lubbock	11	18
MRSA West	51	53
Tarrant	30	22
Travis	42	19
Subtotal	281	195
Cigna-HealthSpring		
Hidalgo	26	17
MRSA Northeast	58	49
Tarrant	40	51
Subtotal	124	117
Molina		
Bexar	4	4
Dallas	6	3
El Paso	4	4
Harris	5	14
Hidalgo	4	5
Jefferson	3	15
Subtotal	**26**	**45**
Superior		
Bexar	217	218
Dallas	297	197
Hidalgo	81	58
Lubbock	86	37
MRSA Central	134	124
MRSA West	105	211

Attachment C3
Specialist Terminated SFY21
Blanks = No Data Available

Nueces	46	47
Subtotal	966	892
United		
Harris	35	56
Jefferson	23	37
MRSA Central	10	26
MRSA Northeast	10	13
Nueces	5	10
Travis	41	33
Subtotal	124	175
STAR+PLUS	**1,521**	**1,424**
Grand Total	**5,527**	**9,624**

Attachment D
Out of Network Utilization SFY21
(Blanks = No Data Available)

Program	MCO	OON ER <20% Standard	OON Inpatient <15% Standard	OON Other Outpatient <20% Standard	OON ER <20% Standard	OON Inpatient <15% Standard	OON Other Outpatient <20% Standard
		2021 Q1	2021 Q1	2021 Q1	2021 Q2	2021 Q2	2021 Q2
STAR	Aetna	7.83%	5.42%	17.79%	7.38%	6.60%	19.30%
	Amerigroup	8.22%	4.18%	6.73%	6.83%	4.13%	4.71%
	BCBS	3.29%	1.05%	14.07%	8.08%	1.08%	12.20%
	CHC	2.55%	0.46%	3.81%	43.51%	16.89%	0.76%
	Community First	2.41%	1.66%	12.39%	2.09%	1.58%	14.03%
	Cook Children's	7.75%	2.41%	12.30%	6.83%	3.26%	13.09%
	DELL	44.63%	19.04%	12.13%	41.19%	17.15%	6.64%
	Driscoll Children's	3.88%	1.91%	8.76%	3.24%	2.19%	8.77%
	El Paso Health	0.92%	0.68%	2.58%	0.56%	0.31%	2.37%
	FirstCare	2.01%	3.12%	14.05%	2.14%	2.60%	14.80%
	Molina	16.38%	14.36%	8.98%	18.11%	13.94%	10.51%
	Parkland	4.30%	1.97%	14.56%	3.64%	1.60%	16.18%
	Scott & White	12.40%	4.49%	8.02%	12.08%	6.17%	8.28%
	Superior	1.35%	1.44%	3.95%	1.79%	1.46%	5.48%
	Texas Children's	18.85%	6.45%	4.68%	18.16%	5.71%	5.16%
	United	8.16%	2.54%	11.55%	4.55%	1.76%	11.94%
STAR Kids	Aetna	10.86%	9.84%	6.83%	13.34%	9.90%	4.87%
	Amerigroup	8.19%	8.13%	4.47%	8.13%	9.18%	3.42%
	BCBS	3.02%	5.57%	10.93%	2.94%	3.15%	15.49%
	Community First	3.23%	3.82%	2.90%	1.62%	1.61%	3.38%
	Cook Children's	9.21%	1.46%	5.08%	10.08%	6.81%	4.69%
	Driscoll Children's	2.47%	12.58%	6.47%	2.52%	8.41%	4.45%
	Superior	2.40%	2.82%	2.99%	3.63%	1.92%	3.83%
	Texas Children's	12.13%	8.62%	2.85%	11.14%	7.97%	3.16%
	United	6.77%	6.91%	4.40%	5.35%	5.89%	4.53%
STAR+PLUS	Amerigroup	5.66%	4.53%	6.34%	5.24%	2.80%	6.54%
	Cigna-HealthSpring	11.06%	10.06%	18.85%	10.27%	11.35%	19.98%
	Molina	18.79%	14.29%	6.47%	19.41%	17.32%	7.41%
	Superior	1.74%	8.73%	7.45%	1.27%	6.79%	8.78%
	United	5.98%	7.25%	11.73%	4.19%	5.18%	5.76%

Time and Distance Standards							
		Distance in Miles			Travel Time in Minutes		
Provider Type		Metro County	Micro County	Rural County	Metro County	Micro County	Rural County
Behavioral Health-Outpatient		30	30	75	45	45	90
Hospital-Acute Care		30	30	30	45	45	45
Prenatal		10	20	30	15	30	40
Primary Care Provider*		10	20	30	15	30	40
Specialty Care Provider	Cardiovascular Disease	20	35	60	30	50	75
	ENT (otolaryngology)	30	60	75	45	80	90
	General Surgeon	20	35	60	30	50	75
	OB/GYN	30	60	75	45	80	90
	Ophthalmologist	20	35	60	30	50	75
	Orthopedist	20	35	60	30	50	75
	Pediatric Sub-specialists	20	35	60	30	50	75
	Psychiatrist	30	45	60	45	60	75
	Urologist	30	45	60	45	60	75
Occupational, Physical or Speech Therapy		30	60	60	45	80	75
Nursing Facility		75	75	75	N/A	N/A	N/A
Pharmacy		2	5	15	5	10	25
Pharmacy (24-hour)		75	75	75	90	90	90
Substance Use Disorder-Outpatient	Chemical Dependency Treatment Facilities	30	30	75	45	45	90
	Opioid Treatment Programs	30	30	75	45	45	90
Main Dentist (general or pediatric)		30	30	75	45	45	90
Dental Specialists	Pediatric Dental	30	30	75	45	45	90
	Endodontist, Periodontist or Prosthodontist	75	75	75	90	90	90
	Orthodontist	75	75	75	90	90	90
	Oral Surgeons	75	75	75	90	90	90

Metro = county with a population of 200,000 or greater; Micro = county with a population between 50,000-199,999; Rural = county with a population of 49,999 or less.

*Services for both adults and children include acute, chronic, preventive, routine or urgent care.

Attachment H1
Primary Care Provider Network Access SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
STAR									
Metro									
Aetna Better Health	76,748	75,765	99%	82,593	81,577	99%	88,235	87,243	99%
Amerigroup	504,573	499,898	99%	534,681	530,157	99%	558,258	553,929	99%
Blue Cross and Blue Shield of Texas	31,241	31,130	100%	33,560	33,311	99%	35,046	34,845	99%
Community First Health Plans	109,084	106,443	98%	115,611	112,626	97%	121,197	119,574	99%
Community Health Choice	261,022	260,069	100%	275,223	273,878	100%	287,301	286,200	100%
Cook Children's Health Plan	112,170	110,695	99%	117,811	116,484	99%	123,547	122,117	99%
Dell Children's Health Plan	24,247	24,081	99%	25,982	25,758	99%	27,627	27,390	99%
Driscoll Health Plan	135,505	135,168	100%	142,172	141,853	100%	147,922	147,552	100%
El Paso First	67,556	67,518	100%	71,157	71,113	100%	73,831	73,789	100%
FirstCare	42,834	42,581	99%	45,191	44,905	99%	47,550	35,483	75%
Molina Healthcare of Texas	89,048	88,424	99%	93,005	92,244	99%	96,208	95,513	99%
Parkland	167,303	164,372	98%	176,125	172,602	98%	183,086	180,087	98%
Right Care from Scott and White Health Plans	33,371	32,000	96%	34,961	33,506	96%	36,144	34,274	95%
Superior HealthPlan	551,871	541,912	98%	577,239	565,703	98%	596,649	584,536	98%
Texas Children's Health Plan	366,002	364,671	100%	384,774	383,302	100%	401,342	399,766	100%
UnitedHealthcare Community Plan	139,264	138,953	100%	149,071	148,677	100%	157,104	156,702	100%
Subtotal	**2,711,839**	**2,683,680**	99%	**2,859,156**	**2,827,696**	99%	**2,981,047**	**2,939,000**	99%
Micro									
Aetna Better Health	1,241	1,241	100%	1,332	1,328	100%	1,457	1,457	100%
Amerigroup	33,245	33,227	100%	35,736	35,719	100%	37,609	37,591	100%
Blue Cross and Blue Shield of Texas	3,927	3,927	100%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,122	100%	2,270	1,727	76%	2,365	1,804	76%
Community Health Choice	7,858	7,853	100%	8,621	8,615	100%	8,742	8,735	100%
Cook Children's Health Plan	3,041	3,041	100%	3,276	3,276	100%	3,487	3,487	100%
Dell Children's Health Plan	2,333	2,332	100%	2,576	2,576	100%	2,696	2,696	100%
Driscoll Health Plan	13,321	13,310	100%	14,050	14,037	100%	14,891	14,879	100%
FirstCare	3,003	2,972	99%	3,152	3,122	99%	3,291	3,245	99%
Molina Healthcare of Texas	2,799	2,780	99%	2,955	2,935	99%	3,058	3,036	99%
Right Care from Scott and White Health Plans	3,612	3,612	100%	3,901	3,901	100%	4,111	4,090	99%
Superior HealthPlan	88,467	88,415	100%	93,457	93,393	100%	97,479	97,411	100%
Texas Children's Health Plan	11,219	11,202	100%	12,373	12,355	100%	12,649	12,633	100%
UnitedHealthcare Community Plan	10,450	10,446	100%	11,234	11,229	100%	11,590	11,583	100%
Subtotal	**186,645**	**186,480**	100%	**199,296**	**198,576**	100%	**207,913**	**207,135**	100%
Rural									
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	48,133	100%	51,279	51,226	100%	53,677	53,622	100%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,655	100%	8,997	8,997	100%	9,376	9,376	100%
Dell Children's Health Plan	707	706	100%	742	741	100%	802	800	100%
Driscoll Health Plan	17,241	17,231	100%	18,014	17,524	97%	18,646	18,636	100%
El Paso First	15	14	93%	16	15	94%	22	21	95%
FirstCare	27,311	27,196	100%	28,619	28,449	99%	29,743	28,000	94%
Molina Healthcare of Texas	3,191	3,113	98%	3,315	3,238	98%	3,418	3,341	98%
Parkland	659	659	100%	711	711	100%	754	754	100%
Right Care from Scott and White Health Plans	8,413	8,272	98%	8,747	8,596	98%	9,200	8,925	97%
Superior HealthPlan	111,822	111,210	99%	118,431	117,742	99%	123,922	123,185	99%
Texas Children's Health Plan	10,004	10,004	100%	10,605	10,605	100%	11,142	11,142	100%
UnitedHealthcare Community Plan	6,373	6,302	99%	6,825	6,825	100%	7,213	7,213	100%
Subtotal	**250,417**	**249,338**	100%	**264,670**	**263,038**	99%	**276,692**	**273,792**	99%
STAR Total	**3,148,901**	**3,119,498**	99%	**3,323,122**	**3,289,310**	99%	**3,465,652**	**3,419,927**	99%
STAR+PLUS									
Metro									
Amerigroup	46,755	46,314	99%	46,683	46,230	99%	46,361	45,917	99%
Cigna-HealthSpring	11,341	11,019	97%	11,355	11,044	97%	11,357	11,022	97%
Molina Healthcare of Texas	29,839	29,366	98%	29,844	29,306	98%	29,625	29,135	98%
Superior HealthPlan	46,437	45,493	98%	46,281	45,305	98%	46,093	45,133	98%
UnitedHealthcare Community Plan	41,586	41,298	99%	41,762	41,433	99%	41,887	41,529	99%
Subtotal	**175,958**	**173,490**	99%	**175,925**	**173,318**	99%	**175,323**	**172,736**	99%
Micro									
Amerigroup	1,643	1,642	100%	1,629	1,628	100%	1,614	1,613	100%
Cigna-HealthSpring	3,457	3,454	100%	3,433	3,431	100%	3,402	3,400	100%
Molina Healthcare of Texas	600	530	88%	605	536	89%	601	532	89%
Superior HealthPlan	2,825	2,821	100%	2,821	2,817	100%	2,870	2,866	100%
UnitedHealthcare Community Plan	6,182	6,180	100%	6,222	6,220	100%	6,302	6,301	100%
Subtotal	**14,707**	**14,627**	99%	**14,710**	**14,632**	99%	**14,789**	**14,712**	99%
Rural									
Amerigroup	3,489	3,485	100%	3,493	3,487	100%	3,458	3,452	100%
Cigna-HealthSpring	1,618	1,603	99%	1,623	1,609	99%	1,596	1,583	99%
Molina Healthcare of Texas	1,046	1,030	98%	1,024	1,008	98%	1,005	989	98%
Superior HealthPlan	8,167	8,114	99%	8,182	8,122	99%	8,131	8,078	99%
UnitedHealthcare Community Plan	5,279	5,279	100%	5,330	5,330	100%	5,394	5,394	100%
Subtotal	**19,599**	**19,511**	100%	19,652	19,556	100%	**19,584**	**19,496**	100%

Attachment H1
Primary Care Provider Network Access SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
STAR+PLUS Total	**210,264**	**207,628**	99%	**210,287**	**207,506**	99%	**209,696**	**206,944**	99%
STAR Kids									
Metro									
Aetna Better Health	4,444	4,411	99%	4,646	4,607	99%	11,696	11,609	99%
Amerigroup	23,606	23,470	99%	24,409	24,281	99%	25,004	24,893	100%
Blue Cross and Blue Shield of Texas	6,080	5,987	98%	6,213	6,097	98%	6,357	6,237	98%
Community First Health Plans	6,812	6,666	98%	6,939	6,785	98%	7,134	7,052	99%
Cook Children's Health Plan	8,979	8,834	98%	9,064	8,855	98%	9,174	9,060	99%
Driscoll Health Plan	7,906	7,891	100%	8,006	7,993	100%	8,154	8,141	100%
Superior HealthPlan	22,613	22,366	99%	23,006	22,753	99%	23,531	23,266	99%
Texas Children's Health Plan	23,313	23,154	99%	23,666	23,504	99%	24,116	23,968	99%
UnitedHealthcare Community Plan	21,455	21,350	100%	21,673	21,538	99%	21,996	21,851	99%
Subtotal	**125,208**	**124,129**	99%	**127,622**	**126,413**	99%	**137,162**	**136,077**	99%
Micro									
Aetna Better Health	41	41	100%	43	43	100%	44	44	100%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	620	100%	628	628	100%	643	643	100%
Community First Health Plans	102	68	67%	107	67	63%	110	70	64%
Cook Children's Health Plan	123	123	100%	121	121	100%	122	122	100%
Driscoll Health Plan	488	488	100%	494	494	100%	507	507	100%
Superior HealthPlan	1,461	1,461	100%	1,488	1,488	100%	1,530	1,530	100%
Texas Children's Health Plan	2,201	2,200	100%	2,325	2,324	100%	2,408	2,407	100%
UnitedHealthcare Community Plan	2,813	2,810	100%	2,876	2,873	100%	2,892	2,889	100%
Subtotal	**8,119**	**8,081**	100%	**8,357**	**8,313**	99%	**8,549**	**8,505**	99%
Rural									
Aetna Better Health							78	78	100%
Amerigroup	1,816	1,812	100%	1,849	1,845	100%	1,887	1,883	100%
Blue Cross and Blue Shield of Texas	857	857	100%	879	874	99%	924	919	99%
Community First Health Plans	245	244	100%	241	240	100%	249	248	100%
Driscoll Health Plan	779	779	100%	786	756	96%	810	809	100%
Superior HealthPlan	2,301	2,273	99%	2,356	2,333	99%	2,444	2,418	99%
Texas Children's Health Plan	1,299	1,293	100%	1,349	1,343	100%	1,383	1,378	100%
UnitedHealthcare Community Plan	2,349	2,349	100%	2,401	2,401	100%	2,431	2,431	100%
Subtotal	**9,646**	**9,607**	100%	**9,861**	**9,792**	99%	**10,206**	**10,164**	100%
STAR Kids Total	**142,973**	**141,817**	99%	**145,840**	**144,518**	99%	**155,917**	**154,746**	99%
Grand Total	**3,502,138**	**3,468,943**	99%	**3,679,249**	**3,641,334**	99%	**3,831,265**	**3,781,617**	99%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Acute Care Hospital									
STAR									
Metro	2,711,839	2,529,162	93%	2,859,156	2,798,735	98%	2,981,047	2,955,337	99%
Aetna Better Health	76,748	76,725	100%	82,593	82,570	100%	88,235	88,212	100%
Amerigroup	504,573	483,702	96%	534,681	533,826	100%	558,258	557,979	100%
Blue Cross and Blue Shield of Texas	31,241	31,241	100%	33,560	33,560	100%	35,046	35,046	100%
Community First Health Plans	109,084	109,084	100%	115,611	115,611	100%	121,197	121,197	100%
Community Health Choice	261,022	261,021	100%	275,223	270,427	98%	287,301	287,300	100%
Cook Children's Health Plan	112,170	0	0%	117,811	117,811	100%	123,547	123,547	100%
Dell Children's Health Plan	24,247	24,215	100%	25,982	25,947	100%	27,627	27,594	100%
Driscoll Health Plan	135,505	135,501	100%	142,172	142,166	100%	147,922	147,915	100%
El Paso First	67,556	67,556	100%	71,157	71,157	100%	73,831	73,831	100%
FirstCare	42,834	0	0%	45,191	0	0%	47,550	29,775	63%
Molina Healthcare of Texas	89,048	89,020	100%	93,005	90,730	98%	96,208	95,759	100%
Parkland	167,303	166,360	99%	176,125	175,103	99%	183,086	182,058	99%
Right Care from Scott and White Health Plans	33,371	28,065	84%	34,961	29,285	84%	36,144	30,627	85%
Superior HealthPlan	551,871	551,442	100%	577,239	576,702	100%	596,649	596,089	100%
Texas Children's Health Plan	366,002	366,002	100%	384,774	384,774	100%	401,342	401,342	100%
UnitedHealthcare Community Plan	139,264	139,228	100%	149,071	149,066	100%	157,104	157,066	100%
Micro	186,645	135,239	72%	199,296	145,178	73%	207,913	155,581	75%
Aetna Better Health	1,241	1,158	93%	1,332	1,223	92%	1,457	1,331	91%
Amerigroup	33,245	22,047	66%	35,736	27,444	77%	37,609	30,260	80%
Blue Cross and Blue Shield of Texas	3,927	3,563	91%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,078	98%	2,270	2,212	97%	2,365	2,298	97%
Community Health Choice	7,858	6,830	87%	8,621	7,572	88%	8,742	7,693	88%
Cook Children's Health Plan	3,041	0	0%	3,276	2,180	67%	3,487	2,372	68%
Dell Children's Health Plan	2,333	2,103	90%	2,576	2,082	81%	2,696	2,416	90%
Driscoll Health Plan	13,321	8,507	64%	14,050	9,038	64%	14,891	9,531	64%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	69	2%
Molina Healthcare of Texas	2,799	709	25%	2,955	621	21%	3,058	773	25%
Right Care from Scott and White Health Plans	3,612	2,594	72%	3,901	2,802	72%	4,111	3,720	90%
Superior HealthPlan	88,467	70,001	79%	93,457	68,210	73%	97,479	70,935	73%
Texas Children's Health Plan	11,219	9,912	88%	12,373	11,030	89%	12,649	11,251	89%
UnitedHealthcare Community Plan	10,450	5,737	55%	11,234	6,401	57%	11,590	8,444	73%
Rural	250,417	145,077	58%	264,670	161,247	61%	276,692	184,546	67%
Aetna Better Health	1,051	847	81%	1,163	943	81%	1,250	1,011	81%
Amerigroup	48,183	21,481	45%	51,279	30,694	60%	53,677	37,127	69%
Blue Cross and Blue Shield of Texas	1,611	965	60%	1,713	1,432	84%	1,814	1,221	67%
Community First Health Plans	5,181	4,537	88%	5,493	4,816	88%	5,713	5,011	88%
Community Health Choice	8,655	3,977	46%	8,997	4,135	46%	9,376	4,340	46%
Dell Children's Health Plan	707	215	30%	742	225	30%	802	251	31%
Driscoll Health Plan	17,241	15,515	90%	18,014	16,215	90%	18,646	16,769	90%
El Paso First	15	1	7%	16	1	6%	22	1	5%
FirstCare	27,311	0	0%	28,619	0	0%	29,743	11,918	40%
Molina Healthcare of Texas	3,191	1,545	48%	3,315	1,570	47%	3,418	1,642	48%
Parkland	659	93	14%	711	100	14%	754	97	13%
Right Care from Scott and White Health Plans	8,413	3,795	45%	8,747	3,957	45%	9,200	4,914	53%
Superior HealthPlan	111,822	82,495	74%	118,431	86,940	73%	123,922	89,488	72%
Texas Children's Health Plan	10,004	6,407	64%	10,605	6,755	64%	11,142	7,104	64%
UnitedHealthcare Community Plan	6,373	3,204	50%	6,825	3,464	51%	7,213	3,652	51%
STAR Total	**3,148,901**	**2,809,478**	89%	**3,323,122**	**3,105,160**	93%	**3,465,652**	**3,295,464**	95%
STAR+PLUS									
Metro	175,958	174,624	99%	175,925	174,659	99%	175,323	175,087	100%
Amerigroup	46,755	45,556	97%	46,683	46,671	100%	46,361	46,350	100%
Cigna-HealthSpring	11,341	11,316	100%	11,355	11,331	100%	11,357	11,332	100%
Molina Healthcare of Texas	29,839	29,806	100%	29,844	28,671	96%	29,625	29,512	100%
Superior HealthPlan	46,437	46,433	100%	46,281	46,269	100%	46,093	46,079	100%
UnitedHealthcare Community Plan	41,586	41,513	100%	41,762	41,717	100%	41,887	41,814	100%
Micro	14,707	11,141	76%	14,710	10,375	71%	14,789	10,571	71%
Amerigroup	1,643	1,038	63%	1,629	1,159	71%	1,614	1,212	75%
Cigna-HealthSpring	3,457	2,653	77%	3,433	2,655	77%	3,402	2,629	77%
Molina Healthcare of Texas	600	315	53%	605	252	42%	601	315	52%
Superior HealthPlan	2,825	2,257	80%	2,821	1,507	53%	2,870	1,529	53%
UnitedHealthcare Community Plan	6,182	4,878	79%	6,222	4,802	77%	6,302	4,886	78%
Rural	19,599	13,310	68%	19,652	13,419	68%	19,584	13,247	68%
Amerigroup	3,489	1,574	45%	3,493	1,958	56%	3,458	2,114	61%
Cigna-HealthSpring	1,618	1,248	77%	1,623	1,246	77%	1,596	1,225	77%
Molina Healthcare of Texas	1,046	538	51%	1,024	519	51%	1,005	505	50%
Superior HealthPlan	8,167	6,158	75%	8,182	5,828	71%	8,131	5,650	69%
UnitedHealthcare Community Plan	5,279	3,792	72%	5,330	3,868	73%	5,394	3,753	70%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
STAR+PLUS Total	**210,264**	**199,075**	95%	**210,287**	**198,453**	94%	**209,696**	**198,905**	95%
STAR Kids									
Metro	125,208	115,244	92%	127,622	127,542	100%	137,162	136,938	100%
Aetna Better Health	4,444	4,443	100%	4,646	4,646	100%	11,696	11,554	99%
Amerigroup	23,606	22,659	96%	24,409	24,372	100%	25,004	24,965	100%
Blue Cross and Blue Shield of Texas	6,080	6,080	100%	6,213	6,213	100%	6,357	6,357	100%
Community First Health Plans	6,812	6,812	100%	6,939	6,939	100%	7,134	7,134	100%
Cook Children's Health Plan	8,979	0	0%	9,064	9,063	100%	9,174	9,173	100%
Driscoll Health Plan	7,906	7,906	100%	8,006	8,006	100%	8,154	8,154	100%
Superior HealthPlan	22,613	22,613	100%	23,006	23,001	100%	23,531	23,525	100%
Texas Children's Health Plan	23,313	23,295	100%	23,666	23,649	100%	24,116	24,100	100%
UnitedHealthcare Community Plan	21,455	21,436	100%	21,673	21,653	100%	21,996	21,976	100%
Micro	8,119	5,509	68%	8,357	5,596	67%	8,549	5,852	68%
Aetna Better Health	41	39	95%	43	40	93%	44	37	84%
Amerigroup	270	32	12%	275	34	12%	293	39	13%
Blue Cross and Blue Shield of Texas	620	551	89%	628	602	96%	643	643	100%
Community First Health Plans	102	98	96%	107	103	96%	110	106	96%
Cook Children's Health Plan	123	0	0%	121	90	74%	122	91	75%
Driscoll Health Plan	488	364	75%	494	369	75%	507	376	74%
Superior HealthPlan	1,461	952	65%	1,488	741	50%	1,530	764	50%
Texas Children's Health Plan	2,201	1,469	67%	2,325	1,561	67%	2,408	1,613	67%
UnitedHealthcare Community Plan	2,813	2,004	71%	2,876	2,056	71%	2,892	2,183	75%
Rural	9,646	6,678	69%	9,861	6,799	69%	10,206	6,829	67%
Aetna Better Health							78	0	0%
Amerigroup	1,816	1,136	63%	1,849	1,232	67%	1,887	1,168	62%
Blue Cross and Blue Shield of Texas	857	698	81%	879	732	83%	924	752	81%
Community First Health Plans	245	220	90%	241	216	90%	249	223	90%
Driscoll Health Plan	779	713	92%	786	720	92%	810	734	91%
Superior HealthPlan	2,301	1,465	64%	2,356	1,393	59%	2,444	1,377	56%
Texas Children's Health Plan	1,299	755	58%	1,349	786	58%	1,383	803	58%
UnitedHealthcare Community Plan	2,349	1,691	72%	2,401	1,720	72%	2,431	1,772	73%
STAR Kids Total	**142,973**	**127,431**	89%	**145,840**	**139,937**	96%	**155,917**	**149,619**	96%
Acute Care Hospital Total	**3,502,138**	**3,135,984**	90%	**3,679,249**	**3,443,550**	94%	**3,831,265**	**3,643,988**	95%
Audiologist									
STAR									
Metro	2,711,839	2,031,153	75%	2,859,156	2,303,744	81%	2,981,047	2,463,249	83%
Aetna Better Health	76,748	75,007	98%	82,593	80,691	98%	88,235	86,153	98%
Amerigroup	504,573	434,106	86%	534,681	471,230	88%	558,258	486,287	87%
Blue Cross and Blue Shield of Texas	31,241	31,216	100%	33,560	33,529	100%	35,046	35,041	100%
Community First Health Plans	109,084	109,084	100%	115,611	115,611	100%	121,197	121,197	100%
Community Health Choice	261,022	238,780	91%	275,223	246,826	90%	287,301	263,247	92%
Cook Children's Health Plan	112,170	0	0%	117,811	115,129	98%	123,547	120,716	98%
Dell Children's Health Plan	24,247	24,220	100%	25,982	25,948	100%	27,627	27,591	100%
Driscoll Health Plan	135,505	107,579	79%	142,172	112,921	79%	147,922	117,622	80%
El Paso First	67,556	67,555	100%	71,157	71,154	100%	73,831	73,829	100%
FirstCare	42,834	0	0%	45,191	0	0%	47,550	15,784	33%
Molina Healthcare of Texas	89,048	72,041	81%	93,005	64,509	69%	96,208	77,759	81%
Parkland	167,303	155,985	93%	176,125	164,455	93%	183,086	170,895	93%
Right Care from Scott and White Health Plan	33,371	20,392	61%	34,961	21,372	61%	36,144	22,022	61%
Superior HealthPlan	551,871	292,043	53%	577,239	322,036	56%	596,649	366,785	61%
Texas Children's Health Plan	366,002	333,062	91%	384,774	349,686	91%	401,342	361,575	90%
UnitedHealthcare Community Plan	139,264	70,083	50%	149,071	108,647	73%	157,104	116,746	74%
Micro	186,645	97,018	52%	199,296	123,611	62%	207,913	125,719	60%
Aetna Better Health	1,241	1,241	100%	1,332	1,332	100%	1,457	1,457	100%
Amerigroup	33,245	12,122	36%	35,736	26,605	74%	37,609	28,387	75%
Blue Cross and Blue Shield of Texas	3,927	3,927	100%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,129	100%	2,270	2,270	100%	2,365	2,365	100%
Community Health Choice	7,858	5,930	75%	8,621	6,623	77%	8,742	6,658	76%
Cook Children's Health Plan	3,041	0	0%	3,276	3,276	100%	3,487	3,487	100%
Dell Children's Health Plan	2,333	2,333	100%	2,576	2,576	100%	2,696	2,696	100%
Driscoll Health Plan	13,321	10,864	82%	14,050	11,496	82%	14,891	12,175	82%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	0	0%
Molina Healthcare of Texas	2,799	1,613	58%	2,955	1,708	58%	3,058	1,782	58%
Right Care from Scott and White Health Plan	3,612	2,615	72%	3,901	2,828	72%	4,111	3,062	74%
Superior HealthPlan	88,467	41,900	47%	93,457	44,330	47%	97,479	42,761	44%
Texas Children's Health Plan	11,219	8,985	80%	12,373	10,006	81%	12,649	10,091	80%
UnitedHealthcare Community Plan	10,450	3,359	32%	11,234	6,198	55%	11,590	6,310	54%
Rural	250,417	162,860	65%	264,670	166,832	63%	276,692	195,984	71%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	29,325	61%	51,279	35,850	70%	53,677	38,337	71%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Community Health Choice	8,655	7,342	85%	8,997	7,624	85%	9,376	7,785	83%
Dell Children's Health Plan	707	707	100%	742	742	100%	802	802	100%
Driscoll Health Plan	17,241	15,011	87%	18,014	15,543	86%	18,646	16,834	90%
El Paso First	15	15	100%	16	16	100%	22	22	100%
FirstCare	27,311	0	0%	28,619	0	0%	29,743	10,045	34%
Molina Healthcare of Texas	3,191	1,970	62%	3,315	1,669	50%	3,418	2,040	60%
Parkland	659	659	100%	711	711	100%	754	754	100%
Right Care from Scott and White Health Plans	8,413	5,631	67%	8,747	5,830	67%	9,200	7,302	79%
Superior HealthPlan	111,822	84,160	75%	118,431	79,061	67%	123,922	91,896	74%
Texas Children's Health Plan	10,004	7,007	70%	10,605	7,385	70%	11,142	7,504	67%
UnitedHealthcare Community Plan	6,373	3,190	50%	6,825	4,032	59%	7,213	3,886	54%
STAR Total	**3,148,901**	**2,291,031**	73%	**3,323,122**	**2,594,187**	78%	**3,465,652**	**2,784,952**	80%
STAR+PLUS									
Metro	175,958	135,299	77%	175,925	132,153	75%	175,323	135,344	77%
Amerigroup	46,755	37,966	81%	46,683	38,006	81%	46,361	38,346	83%
Cigna-HealthSpring	11,341	5,893	52%	11,355	6,140	54%	11,357	6,145	54%
Molina Healthcare of Texas	29,839	23,746	80%	29,844	23,093	77%	29,625	23,550	79%
Superior HealthPlan	46,437	34,605	75%	46,281	31,960	69%	46,093	34,296	74%
UnitedHealthcare Community Plan	41,586	33,089	80%	41,762	32,954	79%	41,887	33,007	79%
Micro	14,707	8,413	57%	14,710	9,647	66%	14,789	9,544	65%
Amerigroup	1,643	1,292	79%	1,629	1,284	79%	1,614	1,352	84%
Cigna-HealthSpring	3,457	599	17%	3,433	1,789	52%	3,402	1,570	46%
Molina Healthcare of Texas	600	334	56%	605	342	57%	601	339	56%
Superior HealthPlan	2,825	2,192	78%	2,821	2,195	78%	2,870	2,226	78%
UnitedHealthcare Community Plan	6,182	3,996	65%	6,222	4,037	65%	6,302	4,057	64%
Rural	19,599	13,885	71%	19,652	13,470	69%	19,584	13,797	70%
Amerigroup	3,489	1,997	57%	3,493	2,007	57%	3,458	2,305	67%
Cigna-HealthSpring	1,618	1,048	65%	1,623	1,115	69%	1,596	868	54%
Molina Healthcare of Texas	1,046	810	77%	1,024	768	75%	1,005	749	75%
Superior HealthPlan	8,167	6,436	79%	8,182	5,889	72%	8,131	6,377	78%
UnitedHealthcare Community Plan	5,279	3,594	68%	5,330	3,691	69%	5,394	3,498	65%
STAR+PLUS Total	**210,264**	**157,597**	75%	**210,287**	**155,270**	74%	**209,696**	**158,685**	76%
STAR Kids									
Metro	125,208	89,844	72%	127,622	100,448	79%	137,162	111,691	81%
Aetna Better Health	4,444	4,335	98%	4,646	4,539	98%	11,696	11,278	96%
Amerigroup	23,606	19,863	84%	24,409	20,639	85%	25,004	21,581	86%
Blue Cross and Blue Shield of Texas	6,080	5,478	90%	6,213	5,606	90%	6,357	5,735	90%
Community First Health Plans	6,812	6,812	100%	6,939	6,939	100%	7,134	7,134	100%
Cook Children's Health Plan	8,979	0	0%	9,064	8,933	99%	9,174	9,043	99%
Driscoll Health Plan	7,906	6,355	80%	8,006	6,409	80%	8,154	6,523	80%
Superior HealthPlan	22,613	14,015	62%	23,006	13,952	61%	23,531	16,368	70%
Texas Children's Health Plan	23,313	18,759	80%	23,666	19,030	80%	24,116	19,245	80%
UnitedHealthcare Community Plan	21,455	14,227	66%	21,673	14,401	66%	21,996	14,784	67%
Micro	8,119	4,606	57%	8,357	4,845	58%	8,549	4,940	58%
Aetna Better Health	41	41	100%	43	43	100%	44	44	100%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	620	100%	628	628	100%	643	643	100%
Community First Health Plans	102	102	100%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	0	0%	121	121	100%	122	122	100%
Driscoll Health Plan	488	433	89%	494	439	89%	507	450	89%
Superior HealthPlan	1,461	956	65%	1,488	972	65%	1,530	1,000	65%
Texas Children's Health Plan	2,201	566	26%	2,325	608	26%	2,408	610	25%
UnitedHealthcare Community Plan	2,813	1,618	58%	2,876	1,652	57%	2,892	1,668	58%
Rural	9,646	6,664	69%	9,861	6,673	68%	10,206	7,220	71%
Aetna Better Health							78	78	100%
Amerigroup	1,816	1,060	58%	1,849	1,075	58%	1,887	1,272	67%
Blue Cross and Blue Shield of Texas	857	769	90%	879	786	89%	924	829	90%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	692	89%	786	689	88%	810	731	90%
Superior HealthPlan	2,301	1,656	72%	2,356	1,427	61%	2,444	1,789	73%
Texas Children's Health Plan	1,299	762	59%	1,349	799	59%	1,383	797	58%
UnitedHealthcare Community Plan	2,349	1,480	63%	2,401	1,656	69%	2,431	1,475	61%
STAR Kids Total	**142,973**	**101,114**	71%	**145,840**	**111,966**	77%	**155,917**	**123,851**	79%
Audiologist Total	**3,502,138**	**2,549,742**	73%	**3,679,249**	**2,861,423**	78%	**3,831,265**	**3,067,488**	80%
Behavioral Health - Outpatient									
STAR									
Metro	2,711,839	2,694,483	99%	2,859,156	2,840,536	99%	2,981,047	2,980,719	100%
Aetna Better Health	76,748	76,748	100%	82,593	82,593	100%	88,235	88,235	100%
Amerigroup	504,573	504,564	100%	534,681	534,599	100%	558,258	558,188	100%
Blue Cross and Blue Shield of Texas	31,241	31,241	100%	33,560	33,560	100%	35,046	35,046	100%
Community First Health Plans	109,084	109,084	100%	115,611	115,611	100%	121,197	121,197	100%
Community Health Choice	261,022	261,022	100%	275,223	275,223	100%	287,301	287,301	100%
Cook Children's Health Plan	112,170	112,110	100%	117,811	117,811	100%	123,547	123,547	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Dell Children's Health Plan	24,247	24,247	100%	25,982	25,982	100%	27,627	27,627	100%
Driscoll Health Plan	135,505	135,505	100%	142,172	142,169	100%	147,922	147,922	100%
El Paso First	67,556	67,556	100%	71,157	71,157	100%	73,831	73,831	100%
FirstCare	42,834	25,779	60%	45,191	26,894	60%	47,550	47,550	100%
Molina Healthcare of Texas	89,048	89,048	100%	93,005	93,005	100%	96,208	96,208	100%
Parkland	167,303	167,303	100%	176,125	176,125	100%	183,086	183,086	100%
Right Care from Scott and White Health Plans	33,371	33,371	100%	34,961	34,961	100%	36,144	36,144	100%
Superior HealthPlan	551,871	551,639	100%	577,239	577,001	100%	596,649	596,391	100%
Texas Children's Health Plan	366,002	366,002	100%	384,774	384,774	100%	401,342	401,342	100%
UnitedHealthcare Community Plan	139,264	139,264	100%	149,071	149,071	100%	157,104	157,104	100%
Micro	186,645	183,643	98%	199,296	196,321	99%	207,913	206,951	100%
Aetna Better Health	1,241	1,172	94%	1,332	1,245	93%	1,457	1,347	92%
Amerigroup	33,245	32,329	97%	35,736	34,616	97%	37,609	37,598	100%
Blue Cross and Blue Shield of Texas	3,927	3,927	100%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,129	100%	2,270	2,270	100%	2,365	2,365	100%
Community Health Choice	7,858	7,858	100%	8,621	8,621	100%	8,742	8,742	100%
Cook Children's Health Plan	3,041	1,904	63%	3,276	2,439	74%	3,487	2,646	76%
Dell Children's Health Plan	2,333	2,333	100%	2,576	2,576	100%	2,696	2,696	100%
Driscoll Health Plan	13,321	13,321	100%	14,050	14,050	100%	14,891	14,891	100%
FirstCare	3,003	2,972	99%	3,152	3,122	99%	3,291	3,291	100%
Molina Healthcare of Texas	2,799	2,799	100%	2,955	2,955	100%	3,058	3,058	100%
Right Care from Scott and White Health Plans	3,612	2,763	76%	3,901	3,000	77%	4,111	4,111	100%
Superior HealthPlan	88,467	88,467	100%	93,457	93,457	100%	97,479	97,479	100%
Texas Children's Health Plan	11,219	11,219	100%	12,373	12,373	100%	12,649	12,649	100%
UnitedHealthcare Community Plan	10,450	10,450	100%	11,234	11,234	100%	11,590	11,590	100%
Rural	250,417	239,387	96%	264,670	255,656	97%	276,692	276,243	100%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	47,965	100%	51,279	51,044	100%	53,677	53,663	100%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,655	100%	8,997	8,997	100%	9,376	9,376	100%
Dell Children's Health Plan	707	707	100%	742	742	100%	802	802	100%
Driscoll Health Plan	17,241	17,241	100%	18,014	18,014	100%	18,646	18,646	100%
El Paso First	15	15	100%	16	16	100%	22	22	100%
FirstCare	27,311	16,803	62%	28,619	20,165	70%	29,743	29,641	100%
Molina Healthcare of Texas	3,191	3,191	100%	3,315	3,315	100%	3,418	3,418	100%
Parkland	659	659	100%	711	711	100%	754	754	100%
Right Care from Scott and White Health Plans	8,413	8,413	100%	8,747	8,747	100%	9,200	9,200	100%
Superior HealthPlan	111,822	111,518	100%	118,431	118,106	100%	123,922	123,589	100%
Texas Children's Health Plan	10,004	10,004	100%	10,605	10,605	100%	11,142	11,142	100%
UnitedHealthcare Community Plan	6,373	6,373	100%	6,825	6,825	100%	7,213	7,213	100%
STAR Total	**3,148,901**	**3,117,513**	99%	**3,323,122**	**3,292,513**	99%	**3,465,652**	**3,463,913**	100%
STAR+PLUS									
Metro	175,958	175,954	100%	175,925	175,921	100%	175,323	175,321	100%
Amerigroup	46,755	46,755	100%	46,683	46,683	100%	46,361	46,361	100%
Cigna-HealthSpring	11,341	11,338	100%	11,355	11,352	100%	11,357	11,356	100%
Molina Healthcare of Texas	29,839	29,838	100%	29,844	29,843	100%	29,625	29,625	100%
Superior HealthPlan	46,437	46,437	100%	46,281	46,281	100%	46,093	46,092	100%
UnitedHealthcare Community Plan	41,586	41,586	100%	41,762	41,762	100%	41,887	41,887	100%
Micro	14,707	14,707	100%	14,710	14,710	100%	14,789	14,789	100%
Amerigroup	1,643	1,643	100%	1,629	1,629	100%	1,614	1,614	100%
Cigna-HealthSpring	3,457	3,457	100%	3,433	3,433	100%	3,402	3,402	100%
Molina Healthcare of Texas	600	600	100%	605	605	100%	601	601	100%
Superior HealthPlan	2,825	2,825	100%	2,821	2,821	100%	2,870	2,870	100%
UnitedHealthcare Community Plan	6,182	6,182	100%	6,222	6,222	100%	6,302	6,302	100%
Rural	19,599	19,563	100%	19,652	19,613	100%	19,584	19,555	100%
Amerigroup	3,489	3,480	100%	3,493	3,483	100%	3,458	3,458	100%
Cigna-HealthSpring	1,618	1,618	100%	1,623	1,623	100%	1,596	1,596	100%
Molina Healthcare of Texas	1,046	1,046	100%	1,024	1,024	100%	1,005	1,005	100%
Superior HealthPlan	8,167	8,140	100%	8,182	8,153	100%	8,131	8,102	100%
UnitedHealthcare Community Plan	5,279	5,279	100%	5,330	5,330	100%	5,394	5,394	100%
STAR+PLUS Total	**210,264**	**210,224**	100%	**210,287**	**210,244**	100%	**209,696**	**209,665**	100%
STAR Kids									
Metro	125,208	125,203	100%	127,622	127,618	100%	137,162	137,157	100%
Aetna Better Health	4,444	4,444	100%	4,646	4,646	100%	11,696	11,696	100%
Amerigroup	23,606	23,606	100%	24,409	24,409	100%	25,004	25,004	100%
Blue Cross and Blue Shield of Texas	6,080	6,080	100%	6,213	6,213	100%	6,357	6,357	100%
Community First Health Plans	6,812	6,812	100%	6,939	6,939	100%	7,134	7,134	100%
Cook Children's Health Plan	8,979	8,978	100%	9,064	9,064	100%	9,174	9,174	100%
Driscoll Health Plan	7,906	7,906	100%	8,006	8,006	100%	8,154	8,154	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Superior HealthPlan	22,613	22,613	100%	23,006	23,006	100%	23,531	23,530	100%
Texas Children's Health Plan	23,313	23,309	100%	23,666	23,662	100%	24,116	24,112	100%
UnitedHealthcare Community Plan	21,455	21,455	100%	21,673	21,673	100%	21,996	21,996	100%
Micro	8,119	8,035	99%	8,357	8,331	100%	8,549	8,482	99%
Aetna Better Health	41	41	100%	43	43	100%	44	44	100%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	578	93%	628	628	100%	643	601	93%
Community First Health Plans	102	102	100%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	83	67%	121	95	79%	122	97	80%
Driscoll Health Plan	488	488	100%	494	494	100%	507	507	100%
Superior HealthPlan	1,461	1,461	100%	1,488	1,488	100%	1,530	1,530	100%
Texas Children's Health Plan	2,201	2,199	100%	2,325	2,325	100%	2,408	2,408	100%
UnitedHealthcare Community Plan	2,813	2,813	100%	2,876	2,876	100%	2,892	2,892	100%
Rural	9,646	9,642	100%	9,861	9,856	100%	10,206	10,202	100%
Aetna Better Health							78	78	100%
Amerigroup	1,816	1,816	100%	1,849	1,848	100%	1,887	1,887	100%
Blue Cross and Blue Shield of Texas	857	857	100%	879	879	100%	924	924	100%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	779	100%	786	786	100%	810	810	100%
Superior HealthPlan	2,301	2,297	100%	2,356	2,352	100%	2,444	2,440	100%
Texas Children's Health Plan	1,299	1,299	100%	1,349	1,349	100%	1,383	1,383	100%
UnitedHealthcare Community Plan	2,349	2,349	100%	2,401	2,401	100%	2,431	2,431	100%
STAR Kids Total	**142,973**	**142,880**	100%	**145,840**	**145,805**	100%	**155,917**	**155,841**	100%
BH - Outpatient Total	**3,502,138**	**3,470,617**	99%	**3,679,249**	**3,648,562**	99%	**3,831,265**	**3,829,419**	100%
Cardiovascular Disease									
STAR									
Metro	2,711,839	2,564,158	95%	2,859,156	2,705,511	95%	2,981,047	2,869,318	96%
Aetna Better Health	76,748	75,164	98%	82,593	80,836	98%	88,235	86,333	98%
Amerigroup	504,573	495,950	98%	534,681	522,782	98%	558,258	547,319	98%
Blue Cross and Blue Shield of Texas	31,241	30,152	97%	33,560	33,355	99%	35,046	34,833	99%
Community First Health Plans	109,084	108,721	100%	115,611	115,214	100%	121,197	120,761	100%
Community Health Choice	261,022	260,914	100%	275,223	275,107	100%	287,301	287,191	100%
Cook Children's Health Plan	112,170	92,997	83%	117,811	111,940	95%	123,547	119,607	97%
Dell Children's Health Plan	24,247	21,604	89%	25,982	23,004	89%	27,627	24,381	88%
Driscoll Health Plan	135,505	114,904	85%	142,172	120,644	85%	147,922	125,668	85%
El Paso First	67,556	67,526	100%	71,157	71,142	100%	73,831	73,824	100%
FirstCare	42,834	11,185	26%	45,191	11,802	26%	47,550	47,373	100%
Molina Healthcare of Texas	89,048	88,311	99%	93,005	81,641	88%	96,208	84,484	88%
Parkland	167,303	154,055	92%	176,125	162,176	92%	183,086	168,614	92%
Right Care from Scott and White Health Plans	33,371	17,452	52%	34,961	18,289	52%	36,144	28,186	78%
Superior HealthPlan	551,871	529,419	96%	577,239	553,939	96%	596,649	572,701	96%
Texas Children's Health Plan	366,002	365,543	100%	384,774	384,042	100%	401,342	400,716	100%
UnitedHealthcare Community Plan	139,264	130,261	94%	149,071	139,598	94%	157,104	147,327	94%
Micro	186,645	147,037	79%	199,296	158,537	80%	207,913	169,447	81%
Aetna Better Health	1,241	1,191	96%	1,332	1,231	92%	1,457	1,391	95%
Amerigroup	33,245	31,387	94%	35,736	33,501	94%	37,609	35,956	96%
Blue Cross and Blue Shield of Texas	3,927	3,785	96%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,129	100%	2,270	2,270	100%	2,365	2,365	100%
Community Health Choice	7,858	7,805	99%	8,621	8,575	99%	8,742	8,698	99%
Cook Children's Health Plan	3,041	1,332	44%	3,276	2,417	74%	3,487	2,576	74%
Dell Children's Health Plan	2,333	2,104	90%	2,576	2,330	90%	2,696	2,400	89%
Driscoll Health Plan	13,321	10,870	82%	14,050	11,502	82%	14,891	12,181	82%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	3,252	99%
Molina Healthcare of Texas	2,799	914	33%	2,955	1,354	46%	3,058	1,381	45%
Right Care from Scott and White Health Plans	3,612	3,219	89%	3,901	3,456	89%	4,111	3,867	94%
Superior HealthPlan	88,467	63,947	72%	93,457	67,615	72%	97,479	70,451	72%
Texas Children's Health Plan	11,219	11,093	99%	12,373	11,996	97%	12,649	12,267	97%
UnitedHealthcare Community Plan	10,450	7,261	69%	11,234	7,927	71%	11,590	8,174	71%
Rural	250,417	209,042	83%	264,670	222,009	84%	276,692	253,532	92%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	44,127	92%	51,279	47,797	93%	53,677	50,141	93%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,623	100%	8,997	8,966	100%	9,376	9,339	100%
Dell Children's Health Plan	707	649	92%	742	683	92%	802	741	92%
Driscoll Health Plan	17,241	17,241	100%	18,014	18,014	100%	18,646	18,646	100%
El Paso First	15	14	93%	16	15	94%	22	21	95%
FirstCare	27,311	3,806	14%	28,619	3,964	14%	29,743	24,291	82%
Molina Healthcare of Texas	3,191	3,152	99%	3,315	3,206	97%	3,418	3,304	97%
Parkland	659	656	100%	711	706	99%	754	749	99%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Right Care from Scott and White Health Plans	8,413	6,266	74%	8,747	7,112	81%	9,200	8,553	93%
Superior HealthPlan	111,822	100,604	90%	118,431	106,071	90%	123,922	110,937	90%
Texas Children's Health Plan	10,004	9,936	99%	10,605	10,531	99%	11,142	11,058	99%
UnitedHealthcare Community Plan	6,373	6,125	96%	6,825	6,575	96%	7,213	6,975	97%
STAR Total	**3,148,901**	**2,920,237**	93%	**3,323,122**	**3,086,057**	93%	**3,465,652**	**3,292,297**	95%
STAR+PLUS									
Metro	175,958	171,620	98%	175,925	170,957	97%	175,323	169,606	97%
Amerigroup	46,755	46,448	99%	46,683	46,383	99%	46,361	46,065	99%
Cigna-HealthSpring	11,341	10,684	94%	11,355	10,697	94%	11,357	10,709	94%
Molina Healthcare of Texas	29,839	29,468	99%	29,844	28,849	97%	29,625	28,547	96%
Superior HealthPlan	46,437	44,203	95%	46,281	44,061	95%	46,093	43,882	95%
UnitedHealthcare Community Plan	41,586	40,817	98%	41,762	40,967	98%	41,887	40,403	96%
Micro	14,707	13,022	89%	14,710	12,892	88%	14,789	12,288	83%
Amerigroup	1,643	1,500	91%	1,629	1,629	100%	1,614	1,614	100%
Cigna-HealthSpring	3,457	2,826	82%	3,433	2,486	72%	3,402	2,454	72%
Molina Healthcare of Texas	600	408	68%	605	457	76%	601	451	75%
Superior HealthPlan	2,825	2,274	80%	2,821	2,274	81%	2,870	2,307	80%
UnitedHealthcare Community Plan	6,182	6,014	97%	6,222	6,046	97%	6,302	5,462	87%
Rural	19,599	18,074	92%	19,652	18,222	93%	19,584	18,232	93%
Amerigroup	3,489	3,029	87%	3,493	3,170	91%	3,458	3,133	91%
Cigna-HealthSpring	1,618	1,600	99%	1,623	1,605	99%	1,596	1,579	99%
Molina Healthcare of Texas	1,046	1,037	99%	1,024	1,005	98%	1,005	986	98%
Superior HealthPlan	8,167	7,307	89%	8,182	7,303	89%	8,131	7,261	89%
UnitedHealthcare Community Plan	5,279	5,101	97%	5,330	5,139	96%	5,394	5,273	98%
STAR+PLUS Total	**210,264**	**202,716**	96%	**210,287**	**202,071**	96%	**209,696**	**200,126**	95%
STAR Kids									
Metro	125,208	117,098	94%	127,622	120,228	94%	137,162	129,058	94%
Aetna Better Health	4,444	4,331	97%	4,646	4,534	98%	11,696	11,279	96%
Amerigroup	23,606	23,409	99%	24,409	23,852	98%	25,004	24,443	98%
Blue Cross and Blue Shield of Texas	6,080	4,488	74%	6,213	4,599	74%	6,357	4,715	74%
Community First Health Plans	6,812	6,796	100%	6,939	6,920	100%	7,134	7,117	100%
Cook Children's Health Plan	8,979	7,273	81%	9,064	8,554	94%	9,174	8,842	96%
Driscoll Health Plan	7,906	6,755	85%	8,006	6,826	85%	8,154	6,950	85%
Superior HealthPlan	22,613	20,431	90%	23,006	20,789	90%	23,531	21,282	90%
Texas Children's Health Plan	23,313	23,235	100%	23,666	23,571	100%	24,116	24,025	100%
UnitedHealthcare Community Plan	21,455	20,380	95%	21,673	20,583	95%	21,996	20,405	93%
Micro	8,119	6,998	86%	8,357	7,226	86%	8,549	7,268	85%
Aetna Better Health	41	38	93%	43	38	88%	44	36	82%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	546	88%	628	557	89%	643	572	89%
Community First Health Plans	102	102	100%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	64	52%	121	92	76%	122	93	76%
Driscoll Health Plan	488	433	89%	494	439	89%	507	450	89%
Superior HealthPlan	1,461	991	68%	1,488	1,006	68%	1,530	1,036	68%
Texas Children's Health Plan	2,201	2,024	92%	2,325	2,115	91%	2,408	2,191	91%
UnitedHealthcare Community Plan	2,813	2,530	90%	2,876	2,597	90.30%	2,892	2,487	86%
Rural	9,646	8,594	89%	9,861	8,830	89.54%	10,206	9,184	90%
Aetna Better Health							78	78	100%
Amerigroup	1,816	1,613	89%	1,849	1,642	89%	1,887	1,677	89%
Blue Cross and Blue Shield of Texas	857	804	94%	879	875	100%	924	920	100%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	779	100%	786	786	100%	810	810	100%
Superior HealthPlan	2,301	1,725	75%	2,356	1,753	74%	2,444	1,811	74%
Texas Children's Health Plan	1,299	1,289	99%	1,349	1,339	99%	1,383	1,373	99%
UnitedHealthcare Community Plan	2,349	2,139	91%	2,401	2,194	91%	2,431	2,266	93%
STAR Kids Total	**142,973**	**132,690**	93%	**145,840**	**136,284**	93%	**155,917**	**145,510**	93%
Cardiovascular Disease Total	**3,502,138**	**3,255,643**	93%	**3,679,249**	**3,424,412**	93%	**3,831,265**	**3,637,933**	95%
ENT (Otolaryngology)									
STAR									
Metro	2,711,839	2,536,214	94%	2,859,156	2,709,316	95%	2,981,047	2,892,565	97%
Aetna Better Health	76,748	76,645	100%	82,593	82,479	100%	88,235	88,181	100%
Amerigroup	504,573	494,407	98%	534,681	527,437	99%	558,258	550,607	99%
Blue Cross and Blue Shield of Texas	31,241	30,660	98%	33,560	32,905	98%	35,046	34,984	100%
Community First Health Plans	109,084	109,084	100%	115,611	115,611	100%	121,197	121,197	100%
Community Health Choice	261,022	256,593	98%	275,223	270,398	98%	287,301	282,343	98%
Cook Children's Health Plan	112,170	73,880	66%	117,811	111,416	95%	123,547	122,102	99%
Dell Children's Health Plan	24,247	24,222	100%	25,982	25,952	100%	27,627	27,595	100%
Driscoll Health Plan	135,505	135,467	100%	142,172	142,135	100%	147,922	147,877	100%
El Paso First	67,556	67,555	100%	71,157	71,154	100%	73,831	73,829	100%
FirstCare	42,834	0	0%	45,191	0	0%	47,550	47,550	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Molina Healthcare of Texas	89,048	86,369	97%	93,005	90,151	97%	96,208	93,249	97%
Parkland	167,303	163,830	98%	176,125	172,421	98%	183,086	179,292	98%
Right Care from Scott and White Health Plans	33,371	20,392	61%	34,961	21,372	61%	36,144	36,144	100%
Superior HealthPlan	551,871	500,488	91%	577,239	523,248	91%	596,649	540,761	91%
Texas Children's Health Plan	366,002	366,002	100%	384,774	382,424	99%	401,342	398,855	99%
UnitedHealthcare Community Plan	139,264	130,620	94%	149,071	140,213	94%	157,104	147,999	94%
Micro	186,645	171,807	92%	199,296	183,851	92%	207,913	192,813	93%
Aetna Better Health	1,241	1,241	100%	1,332	1,332	100%	1,457	1,457	100%
Amerigroup	33,245	33,245	100%	35,736	35,736	100%	37,609	37,609	100%
Blue Cross and Blue Shield of Texas	3,927	3,927	100%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,129	100%	2,270	2,270	100%	2,365	2,365	100%
Community Health Choice	7,858	7,858	100%	8,621	8,621	100%	8,742	8,742	100%
Cook Children's Health Plan	3,041	2,935	97%	3,276	3,276	100%	3,487	3,487	100%
Dell Children's Health Plan	2,333	2,333	100%	2,576	2,576	100%	2,696	2,696	100%
Driscoll Health Plan	13,321	10,870	82%	14,050	11,502	82%	14,891	12,181	82%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	9	0%
Molina Healthcare of Texas	2,799	1,694	61%	2,955	1,806	61%	3,058	1,885	62%
Right Care from Scott and White Health Plans	3,612	2,615	72%	3,901	2,828	72%	4,111	4,111	100%
Superior HealthPlan	88,467	82,424	93%	93,457	87,128	93%	97,479	90,799	93%
Texas Children's Health Plan	11,219	11,219	100%	12,373	12,373	100%	12,649	12,649	100%
UnitedHealthcare Community Plan	10,450	9,317	89%	11,234	10,040	89%	11,590	10,335	89%
Rural	250,417	203,416	81%	264,670	214,409	81%	276,692	249,308	90%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	44,511	92%	51,279	48,045	94%	53,677	49,054	91%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,655	100%	8,997	8,997	100%	9,376	9,376	100%
Dell Children's Health Plan	707	707	100%	742	742	100%	802	802	100%
Driscoll Health Plan	17,241	17,231	100%	18,014	18,014	100%	18,646	18,646	100%
El Paso First	15	15	100%	16	16	100%	22	22	100%
FirstCare	27,311	0	0%	28,619	0	0%	29,743	23,868	80%
Molina Healthcare of Texas	3,191	3,144	99%	3,315	3,261	98%	3,418	3,364	98%
Parkland	659	659	100%	711	711	100%	754	754	100%
Right Care from Scott and White Health Plans	8,413	6,520	77%	8,747	5,888	67%	9,200	8,651	94%
Superior HealthPlan	111,822	98,385	88%	118,431	103,595	87%	123,922	108,300	87%
Texas Children's Health Plan	10,004	10,004	100%	10,605	10,605	100%	11,142	11,142	100%
UnitedHealthcare Community Plan	6,373	5,742	90%	6,825	6,166	90%	7,213	6,552	91%
STAR Total	**3,148,901**	**2,911,437**	92%	**3,323,122**	**3,107,576**	94%	**3,465,652**	**3,334,686**	96%
STAR+PLUS									
Metro	175,958	169,227	96%	175,925	169,356	96%	175,323	168,153	96%
Amerigroup	46,755	46,670	100%	46,683	46,514	100%	46,361	46,123	99%
Cigna-HealthSpring	11,341	9,976	88%	11,355	10,150	89%	11,357	9,603	85%
Molina Healthcare of Texas	29,839	28,345	95%	29,844	28,344	95%	29,625	28,150	95%
Superior HealthPlan	46,437	43,110	93%	46,281	42,973	93%	46,093	42,778	93%
UnitedHealthcare Community Plan	41,586	41,126	99%	41,762	41,375	99%	41,887	41,499	99%
Micro	14,707	14,120	96%	14,710	14,137	96%	14,789	14,213	96%
Amerigroup	1,643	1,643	100%	1,629	1,629	100%	1,614	1,614	100%
Cigna-HealthSpring	3,457	3,346	97%	3,433	3,328	97%	3,402	3,299	97%
Molina Healthcare of Texas	600	412	69%	605	421	70%	601	422	70%
Superior HealthPlan	2,825	2,537	90%	2,821	2,537	90%	2,870	2,576	90%
UnitedHealthcare Community Plan	6,182	6,182	100%	6,222	6,222	100%	6,302	6,302	100%
Rural	19,599	17,951	92%	19,652	18,005	92%	19,584	17,783	91%
Amerigroup	3,489	3,171	91%	3,493	3,186	91%	3,458	2,994	87%
Cigna-HealthSpring	1,618	1,593	98%	1,623	1,617	100%	1,596	1,572	98%
Molina Healthcare of Texas	1,046	1,018	97%	1,024	996	97%	1,005	977	97%
Superior HealthPlan	8,167	7,220	88%	8,182	7,206	88%	8,131	7,147	88%
UnitedHealthcare Community Plan	5,279	4,949	94%	5,330	5,000	94%	5,394	5,093	94%
STAR+PLUS Total	**210,264**	**201,298**	96%	**210,287**	**201,498**	96%	**209,696**	**200,149**	95%
STAR Kids									
Metro	125,208	116,989	93%	127,622	122,585	96%	137,162	132,503	97%
Aetna Better Health	4,444	4,429	100%	4,646	4,632	100%	11,696	11,410	98%
Amerigroup	23,606	23,567	100%	24,409	24,310	100%	25,004	24,914	100%
Blue Cross and Blue Shield of Texas	6,080	6,075	100%	6,213	6,208	100%	6,357	6,352	100%
Community First Health Plans	6,812	6,812	100%	6,939	6,939	100%	7,134	7,134	100%
Cook Children's Health Plan	8,979	4,447	50%	9,064	8,254	91%	9,174	9,047	99%
Driscoll Health Plan	7,906	7,904	100%	8,006	8,004	100%	8,154	8,151	100%
Superior HealthPlan	22,613	19,966	88%	23,006	20,316	88%	23,531	20,781	88%
Texas Children's Health Plan	23,313	23,294	100%	23,666	23,240	98%	24,116	23,679	98%
UnitedHealthcare Community Plan	21,455	20,495	96%	21,673	20,682	95%	21,996	21,035	96%
Micro	8,119	7,729	95%	8,357	7,966	95%	8,549	8,150	95%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Aetna Better Health	41	41	100%	43	43	100%	44	44	100%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	620	100%	628	628	100%	643	643	100%
Community First Health Plans	102	102	100%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	120	98%	121	121	100%	122	122	100%
Driscoll Health Plan	488	433	89%	494	439	89%	507	450	89%
Superior HealthPlan	1,461	1,174	80%	1,488	1,197	80%	1,530	1,230	80%
Texas Children's Health Plan	2,201	2,201	100%	2,325	2,325	100%	2,408	2,408	100%
UnitedHealthcare Community Plan	2,813	2,768	98%	2,876	2,831	98%	2,892	2,850	99%
Rural	9,646	8,481	88%	9,861	8,698	88%	10,206	8,967	88%
Aetna Better Health							78	78	100%
Amerigroup	1,816	1,587	87%	1,849	1,614	87%	1,887	1,566	83%
Blue Cross and Blue Shield of Texas	857	782	91%	879	822	94%	924	865	94%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	779	100%	786	786	100%	810	810	100%
Superior HealthPlan	2,301	1,774	77%	2,356	1,820	77%	2,444	1,885	77%
Texas Children's Health Plan	1,299	1,299	100%	1,349	1,349	100%	1,383	1,383	100%
UnitedHealthcare Community Plan	2,349	2,015	86%	2,401	2,066	86%	2,431	2,131	88%
STAR Kids Total	**142,973**	**133,199**	93%	**145,840**	**139,249**	95%	**155,917**	**149,620**	96%
ENT Total	**3,502,138**	**3,245,934**	93%	**3,679,249**	**3,448,323**	94%	**3,831,265**	**3,684,455**	96%
General Surgeon									
STAR									
Metro	2,711,839	2,513,948	93%	2,859,156	2,770,657	97%	2,981,047	2,936,211	98%
Aetna Better Health	76,748	76,706	100%	82,593	82,553	100%	88,235	88,185	100%
Amerigroup	504,573	497,922	99%	534,681	528,565	99%	558,258	551,834	99%
Blue Cross and Blue Shield of Texas	31,241	30,400	97%	33,560	32,651	97%	35,046	34,100	97%
Community First Health Plans	109,084	108,861	100%	115,611	115,373	100%	121,197	120,930	100%
Community Health Choice	261,022	259,537	99%	275,223	273,695	99%	287,301	285,903	100%
Cook Children's Health Plan	112,170	0	0%	117,811	113,456	96%	123,547	118,946	96%
Dell Children's Health Plan	24,247	23,552	97%	25,982	25,081	97%	27,627	27,486	99%
Driscoll Health Plan	135,505	134,581	99%	142,172	140,980	99%	147,922	146,829	99%
El Paso First	67,556	67,543	100%	71,157	71,143	100%	73,831	73,823	100%
FirstCare	42,834	11,182	26%	45,191	11,799	26%	47,550	47,414	100%
Molina Healthcare of Texas	89,048	88,548	99%	93,005	92,484	99%	96,208	95,645	99%
Parkland	167,303	162,399	97%	176,125	171,018	97%	183,086	177,670	97%
Right Care from Scott and White Health Plans	33,371	20,940	63%	34,961	21,721	62%	36,144	36,046	100%
Superior HealthPlan	551,871	535,330	97%	577,239	559,833	97%	596,649	578,309	97%
Texas Children's Health Plan	366,002	360,012	98%	384,774	382,667	99%	401,342	399,137	99%
UnitedHealthcare Community Plan	139,264	136,435	98%	149,071	147,638	99%	157,104	153,954	98%
Micro	186,645	172,237	92%	199,296	182,650	92%	207,913	194,143	93%
Aetna Better Health	1,241	1,239	100%	1,332	1,329	100%	1,457	1,454	100%
Amerigroup	33,245	26,633	80%	35,736	30,747	86%	37,609	36,422	97%
Blue Cross and Blue Shield of Texas	3,927	3,927	100%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,125	100%	2,270	2,266	100%	2,365	2,359	100%
Community Health Choice	7,858	7,858	100%	8,621	8,621	100%	8,742	8,742	100%
Cook Children's Health Plan	3,041	0	0%	3,276	3,020	92%	3,487	3,237	93%
Dell Children's Health Plan	2,333	2,262	97%	2,576	2,496	97%	2,696	2,696	100%
Driscoll Health Plan	13,321	13,301	100%	14,050	14,024	100%	14,891	14,864	100%
FirstCare	3,003	2,972	99%	3,152	3,122	99%	3,291	3,252	99%
Molina Healthcare of Texas	2,799	2,794	100%	2,955	2,954	100%	3,058	2,376	78%
Right Care from Scott and White Health Plans	3,612	3,612	100%	3,901	3,637	93%	4,111	4,080	99%
Superior HealthPlan	88,467	83,994	95%	93,457	82,564	88%	97,479	86,083	88%
Texas Children's Health Plan	11,219	11,131	99%	12,373	12,280	99%	12,649	12,559	99%
UnitedHealthcare Community Plan	10,450	10,389	99%	11,234	11,227	100%	11,590	11,531	99%
Rural	250,417	218,931	87%	264,670	230,996	87%	276,692	264,388	96%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	46,760	97%	51,279	50,087	98%	53,677	52,710	98%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,600	99%	8,997	8,944	99%	9,376	9,318	99%
Dell Children's Health Plan	707	707	100%	742	742	100%	802	802	100%
Driscoll Health Plan	17,241	17,241	100%	18,014	17,999	100%	18,646	18,646	100%
El Paso First	15	14	93%	16	15	94%	22	21	95%
FirstCare	27,311	4,281	16%	28,619	4,466	16%	29,743	26,449	89%
Molina Healthcare of Texas	3,191	3,156	99%	3,315	3,290	99%	3,418	3,390	99%
Parkland	659	659	100%	711	711	100%	754	754	100%
Right Care from Scott and White Health Plans	8,413	7,531	90%	8,747	7,656	88%	9,200	8,955	97%
Superior HealthPlan	111,822	105,896	95%	118,431	111,553	94%	123,922	116,484	94%
Texas Children's Health Plan	10,004	9,922	99%	10,605	10,517	99%	11,142	11,039	99%
UnitedHealthcare Community Plan	6,373	6,321	99%	6,825	6,647	97%	7,213	7,043	98%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
STAR Total	**3,148,901**	**2,905,116**	92%	**3,323,122**	**3,184,303**	96%	**3,465,652**	**3,394,742**	98%
STAR+PLUS									
Metro	175,958	171,656	98%	175,925	172,206	98%	175,323	171,374	98%
Amerigroup	46,755	46,373	99%	46,683	46,410	99%	46,361	46,079	99%
Cigna-HealthSpring	11,341	11,055	97%	11,355	11,062	97%	11,357	11,062	97%
Molina Healthcare of Texas	29,839	29,571	99%	29,844	29,569	99%	29,625	29,361	99%
Superior HealthPlan	46,437	44,531	96%	46,281	44,387	96%	46,093	44,219	96%
UnitedHealthcare Community Plan	41,586	40,126	96%	41,762	40,778	98%	41,887	40,653	97%
Micro	14,707	14,302	97%	14,710	13,943	95%	14,789	14,020	95%
Amerigroup	1,643	1,537	94%	1,629	1,523	93%	1,614	1,592	99%
Cigna-HealthSpring	3,457	3,393	98%	3,433	3,049	89%	3,402	3,021	89%
Molina Healthcare of Texas	600	598	100%	605	605	100%	601	541	90%
Superior HealthPlan	2,825	2,679	95%	2,821	2,672	95%	2,870	2,709	94%
UnitedHealthcare Community Plan	6,182	6,095	99%	6,222	6,094	98%	6,302	6,157	98%
Rural	19,599	18,755	96%	19,652	18,798	96%	19,584	18,803	96%
Amerigroup	3,489	3,328	95%	3,493	3,378	97%	3,458	3,361	97%
Cigna-HealthSpring	1,618	1,612	100%	1,623	1,616	100%	1,596	1,589	100%
Molina Healthcare of Texas	1,046	1,038	99%	1,024	1,018	99%	1,005	999	99%
Superior HealthPlan	8,167	7,754	95%	8,182	7,730	94%	8,131	7,656	94%
UnitedHealthcare Community Plan	5,279	5,023	95%	5,330	5,056	95%	5,394	5,198	96%
STAR+PLUS Total	**210,264**	**204,713**	97%	**210,287**	**204,947**	97%	**209,696**	**204,197**	97%
STAR Kids									
Metro	125,208	114,247	91%	127,622	125,213	98%	137,162	134,878	98%
Aetna Better Health	4,444	4,444	100%	4,646	4,646	100%	11,696	11,439	98%
Amerigroup	23,606	23,427	99%	24,409	24,219	99%	25,004	24,808	99%
Blue Cross and Blue Shield of Texas	6,080	6,071	100%	6,213	6,202	100%	6,357	6,348	100%
Community First Health Plans	6,812	6,780	100%	6,939	6,931	100%	7,134	7,126	100%
Cook Children's Health Plan	8,979	0	0%	9,064	8,550	94%	9,174	8,660	94%
Driscoll Health Plan	7,906	7,852	99%	8,006	7,946	99%	8,154	8,099	99%
Superior HealthPlan	22,613	22,274	99%	23,006	22,665	99%	23,531	23,177	98%
Texas Children's Health Plan	23,313	22,930	98%	23,666	23,270	98%	24,116	23,536	98%
UnitedHealthcare Community Plan	21,455	20,469	95%	21,673	20,784	96%	21,996	21,685	99%
Micro	8,119	7,744	95%	8,357	7,991	96%	8,549	8,223	96%
Aetna Better Health	41	41	100%	43	43	100%	44	44	100%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	618	100%	628	625	100%	643	640	100%
Community First Health Plans	102	99	97%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	0	0%	121	103	85%	122	105	86%
Driscoll Health Plan	488	487	100%	494	493	100%	507	506	100%
Superior HealthPlan	1,461	1,321	90%	1,488	1,348	91%	1,530	1,382	90%
Texas Children's Health Plan	2,201	2,170	99%	2,325	2,284	98%	2,408	2,361	98%
UnitedHealthcare Community Plan	2,813	2,738	97%	2,876	2,713	94%	2,892	2,782	96%
Rural	9,646	9,185	95%	9,861	9,382	95%	10,206	9,755	96%
Aetna Better Health							78	78	100%
Amerigroup	1,816	1,738	96%	1,849	1,792	97%	1,887	1,816	96%
Blue Cross and Blue Shield of Texas	857	853	100%	879	876	100%	924	921	100%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	779	100%	786	785	100%	810	810	100%
Superior HealthPlan	2,301	2,137	93%	2,356	2,158	92%	2,444	2,226	91%
Texas Children's Health Plan	1,299	1,288	99%	1,349	1,338	99%	1,383	1,373	99%
UnitedHealthcare Community Plan	2,349	2,145	91%	2,401	2,192	91%	2,431	2,282	94%
STAR Kids Total	**142,973**	**131,176**	92%	**145,840**	**142,586**	98%	**155,917**	**152,856**	98%
General Surgeon Total	**3,502,138**	**3,241,005**	93%	**3,679,249**	**3,531,836**	96%	**3,831,265**	**3,751,795**	98%
Mental Health Targeted Case Management (TCM) and Mental Health Rehabilitative Services (MHR)									
STAR									
Metro	2,711,839	1,959,790	72%	2,859,156	1,982,901	69%	2,981,047	2,173,663	73%
Aetna Better Health	76,748	31,289	41%	82,593	78,230	95%	88,235	85,174	97%
Amerigroup	504,573	379,691	75%	534,681	294,918	55%	558,258	307,177	55%
Blue Cross and Blue Shield of Texas	31,241	31,144	100%	33,560	33,453	100%	35,046	33,538	96%
Community First Health Plans	109,084	80,839	74%	115,611	85,467	74%	121,197	89,450	74%
Community Health Choice	261,022	252,569	97%	275,223	266,469	97%	287,301	279,540	97%
Cook Children's Health Plan	112,170	0	0%	117,811	0	0%	123,547	0	0%
Dell Children's Health Plan	24,247	24,153	100%	25,982	23,323	90%	27,627	24,816	90%
Driscoll Health Plan	135,505	25,469	19%	142,172	34,308	24%	147,922	67,085	45%
El Paso First	67,556	67,556	100%	71,157	71,157	100%	73,831	73,831	100%
FirstCare	42,834	0	0%	45,191	0	0%	47,550	0	0%
Molina Healthcare of Texas	89,048	45,159	51%	93,005	48,038	52%	96,208	50,100	52%
Parkland	167,303	162,354	97%	176,125	169,495	96%	183,086	176,161	96%
Right Care from Scott and White Health Plans	33,371	0	0%	34,961	0	0%	36,144	22,329	62%
Superior HealthPlan	551,871	418,092	76%	577,239	437,396	76%	596,649	452,125	76%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Texas Children's Health Plan	366,002	321,470	88%	384,774	355,568	92%	401,342	376,616	94%
UnitedHealthcare Community Plan	139,264	120,005	86%	149,071	85,079	57%	157,104	135,721	86%
Micro	186,645	60,157	32%	199,296	65,944	33%	207,913	78,588	38%
Aetna Better Health	1,241	231	19%	1,332	257	19%	1,457	603	41%
Amerigroup	33,245	7,222	22%	35,736	8,995	25%	37,609	9,353	25%
Blue Cross and Blue Shield of Texas	3,927	3,069	78%	4,363	3,430	79%	4,488	3,503	78%
Community First Health Plans	2,129	70	3%	2,270	68	3%	2,365	71	3%
Community Health Choice	7,858	4,470	57%	8,621	5,014	58%	8,742	5,042	58%
Cook Children's Health Plan	3,041	0	0%	3,276	0	0%	3,487	0	0%
Dell Children's Health Plan	2,333	1,865	80%	2,576	680	26%	2,696	702	26%
Driscoll Health Plan	13,321	0	0%	14,050	0	0%	14,891	7,582	51%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	0	0%
Molina Healthcare of Texas	2,799	348	12%	2,955	397	13%	3,058	387	13%
Right Care from Scott and White Health Plans	3,612	0	0%	3,901	0	0%	4,111	184	4%
Superior HealthPlan	88,467	40,367	46%	93,457	43,198	46%	97,479	45,506	47%
Texas Children's Health Plan	11,219	948	8%	12,373	3,534	29%	12,649	3,822	30%
UnitedHealthcare Community Plan	10,450	1,567	15%	11,234	371	3%	11,590	1,833	16%
Rural	250,417	146,824	59%	264,670	163,840	62%	276,692	193,172	70%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	26,710	55%	51,279	33,001	64%	53,677	34,608	64%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,651	100%	8,997	8,996	100%	9,376	9,374	100%
Dell Children's Health Plan	707	707	100%	742	738	99%	802	798	100%
Driscoll Health Plan	17,241	1,668	10%	18,014	2,865	16%	18,646	16,968	91%
El Paso First	15	15	100%	16	16	100%	22	22	100%
FirstCare	27,311	0	0%	28,619	0	0%	29,743	0	0%
Molina Healthcare of Texas	3,191	2,353	74%	3,315	2,502	75%	3,418	2,571	75%
Parkland	659	659	100%	711	711	100%	754	754	100%
Right Care from Scott and White Health Plans	8,413	0	0%	8,747	0	0%	9,200	6,340	69%
Superior HealthPlan	111,822	86,446	77%	118,431	91,421	77%	123,922	96,129	78%
Texas Children's Health Plan	10,004	6,441	64%	10,605	9,892	93%	11,142	10,605	95%
UnitedHealthcare Community Plan	6,373	5,331	84%	6,825	5,329	78%	7,213	6,226	86%
STAR Total	**3,148,901**	**2,166,771**	69%	**3,323,122**	**2,212,685**	67%	**3,465,652**	**2,445,423**	71%
STAR+PLUS									
Metro	175,958	137,523	93%	175,925	130,873	93%	175,323	131,637	75%
Amerigroup	46,755	32,369	100%	46,683	27,792	100%	46,361	27,523	59%
Cigna-HealthSpring	11,341	7,800	100%	11,355	7,834	100%	11,357	7,825	69%
Molina Healthcare of Texas	29,839	25,097	100%	29,844	25,390	100%	29,625	25,150	85%
Superior HealthPlan	46,437	37,931	100%	46,281	37,791	100%	46,093	37,616	82%
UnitedHealthcare Community Plan	41,586	34,326	100%	41,762	32,066	100%	41,887	33,523	80%
Micro	14,707	6,300	100%	14,710	6,564	100%	14,789	6,297	43%
Amerigroup	1,643	578	100%	1,629	355	100%	1,614	353	22%
Cigna-HealthSpring	3,457	1,696	100%	3,433	1,684	100%	3,402	1,669	49%
Molina Healthcare of Texas	600	180	100%	605	194	100%	601	190	32%
Superior HealthPlan	2,825	1,641	100%	2,821	1,653	100%	2,870	1,678	58%
UnitedHealthcare Community Plan	6,182	2,205	100%	6,222	2,678	100%	6,302	2,407	38%
Rural	19,599	14,567	100%	19,652	14,983	100%	19,584	14,941	76%
Amerigroup	3,489	1,467	100%	3,493	1,951	100%	3,458	1,936	56%
Cigna-HealthSpring	1,618	1,501	100%	1,623	1,502	100%	1,596	1,482	93%
Molina Healthcare of Texas	1,046	953	100%	1,024	940	100%	1,005	920	92%
Superior HealthPlan	8,167	6,523	100%	8,182	6,542	100%	8,131	6,501	80%
UnitedHealthcare Community Plan	5,279	4,123	100%	5,330	4,048	100%	5,394	4,102	76%
STAR+PLUS Total	**210,264**	**158,390**	100%	**210,287**	**152,420**	100%	**209,696**	**152,875**	73%
STAR Kids									
Metro	125,208	83,845	67%	127,622	81,399	64%	137,162	96,788	71%
Aetna Better Health	4,444	843	19%	4,646	4,391	95%	11,696	11,227	96%
Amerigroup	23,606	19,805	84%	24,409	16,586	68%	25,004	17,001	68%
Blue Cross and Blue Shield of Texas	6,080	6,003	99%	6,213	6,129	99%	6,357	6,273	99%
Community First Health Plans	6,812	5,155	76%	6,939	5,257	76%	7,134	5,390	76%
Cook Children's Health Plan	8,979	0	0%	9,064	0	0%	9,174	0	0%
Driscoll Health Plan	7,906	1,524	19%	8,006	1,973	25%	8,154	3,687	45%
Superior HealthPlan	22,613	14,112	62%	23,006	14,320	62%	23,531	14,653	62%
Texas Children's Health Plan	23,313	18,495	79%	23,666	20,139	85%	24,116	20,794	86%
UnitedHealthcare Community Plan	21,455	17,908	83%	21,673	12,604	58%	21,996	17,763	81%
Micro	8,119	2,765	34%	8,357	3,263	39%	8,549	3,382	40%
Aetna Better Health	41	0	0%	43	0	0%	44	11	25%
Amerigroup	270	219	81%	275	226	82%	293	234	80%
Blue Cross and Blue Shield of Texas	620	249	40%	628	252	40%	643	256	40%
Community First Health Plans	102	13	13%	107	15	14%	110	15	14%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Cook Children's Health Plan	123	0	0%	121	0	0%	122	0	0%
Driscoll Health Plan	488	0	0%	494	0	0%	507	287	57%
Superior HealthPlan	1,461	851	58%	1,488	866	58%	1,530	886	58%
Texas Children's Health Plan	2,201	543	25%	2,325	709	30%	2,408	738	31%
UnitedHealthcare Community Plan	2,813	890	32%	2,876	1,195	42%	2,892	955	33%
Rural	9,646	6,133	64%	9,861	6,607	67%	10,206	7,544	74%
Aetna Better Health							78	78	100%
Amerigroup	1,816	660	36%	1,849	927	50%	1,887	942	50%
Blue Cross and Blue Shield of Texas	857	712	83%	879	728	83%	924	769	83%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	77	10%	786	126	16%	810	731	90%
Superior HealthPlan	2,301	1,571	68%	2,356	1,615	69%	2,444	1,681	69%
Texas Children's Health Plan	1,299	891	69%	1,349	1,133	84%	1,383	1,192	86%
UnitedHealthcare Community Plan	2,349	1,977	84%	2,401	1,837	77%	2,431	1,902	78%
STAR Kids Total	**142,973**	**92,743**	65%	**145,840**	**91,269**	63%	**155,917**	**107,714**	69%
TCM and MHR Total	**3,502,138**	**2,417,904**	69%	**3,679,249**	**2,456,374**	67%	**3,831,265**	**2,706,012**	71%
Nursing Facility									
STAR+PLUS									
Metro	182,875	182,875	100%	183,873	183,873	100%	182,585	182,585	100%
Amerigroup	48,064	48,064	100%	48,457	48,457	100%	48,190	48,190	100%
Cigna-HealthSpring	15,560	15,560	100%	15,517	15,517	100%	15,354	15,354	100%
Molina Healthcare of Texas	36,970	36,970	100%	37,114	37,114	100%	36,562	36,562	100%
Superior HealthPlan	42,748	42,748	100%	42,825	42,825	100%	42,474	42,474	100%
UnitedHealthcare Community Plan	39,533	39,533	100%	39,960	39,960	100%	40,005	40,005	100%
Micro	16,577	16,577	100%	16,608	16,608	100%	16,558	16,558	100%
Amerigroup	1,936	1,936	100%	1,946	1,946	100%	1,944	1,944	100%
Cigna-HealthSpring	3,912	3,912	100%	3,894	3,894	100%	3,879	3,879	100%
Molina Healthcare of Texas	1,532	1,532	100%	1,531	1,531	100%	1,502	1,502	100%
Superior HealthPlan	3,962	3,962	100%	3,933	3,933	100%	3,890	3,890	100%
UnitedHealthcare Community Plan	5,235	5,235	100%	5,304	5,304	100%	5,343	5,343	100%
Rural	22,705	22,286	98%	22,725	22,309	98%	22,677	22,273	98%
Amerigroup	5,490	5,244	96%	5,444	5,201	96%	5,402	5,163	96%
Cigna-HealthSpring	1,590	1,590	100%	1,594	1,594	100%	1,580	1,580	100%
Molina Healthcare of Texas	1,594	1,594	100%	1,574	1,574	100%	1,578	1,578	100%
Superior HealthPlan	8,427	8,255	98%	8,488	8,316	98%	8,436	8,272	98%
UnitedHealthcare Community Plan	5,604	5,603	100%	5,625	5,624	100%	5,681	5,680	100%
STAR+PLUS Total	**222,157**	**221,738**	100%	**223,206**	**222,790**	100%	**221,820**	**221,416**	100%
Nursing Facility Total	**222,157**	**221,738**	100%	**223,206**	**222,790**	100%	**221,820**	**221,416**	100%
OB/GYN									
STAR									
Metro	640,229	633,220	99%	701,970	695,965	99%	756,681	755,436	100%
Aetna Better Health	18,988	18,988	100%	21,337	21,337	100%	23,639	23,639	100%
Amerigroup	119,585	119,434	100%	131,563	131,425	100%	141,642	141,600	100%
Blue Cross and Blue Shield of Texas	7,684	7,684	100%	8,542	8,542	100%	9,151	9,151	100%
Community First Health Plans	27,509	27,509	100%	30,207	30,207	100%	32,565	32,565	100%
Community Health Choice	60,222	60,222	100%	66,188	66,188	100%	71,596	71,596	100%
Cook Children's Health Plan	24,283	22,867	94%	26,732	26,707	100%	29,001	28,974	100%
Dell Children's Health Plan	4,791	4,791	100%	5,439	5,439	100%	6,024	6,024	100%
Driscoll Health Plan	31,065	31,065	100%	34,087	34,079	100%	36,845	36,836	100%
El Paso First	16,702	16,702	100%	18,251	18,251	100%	19,584	19,584	100%
FirstCare	10,327	5,916	57%	11,431	6,646	58%	12,584	12,584	100%
Molina Healthcare of Texas	22,378	22,374	100%	24,164	24,160	100%	25,679	25,673	100%
Parkland	38,273	38,177	100%	42,098	42,083	100%	45,399	45,307	100%
Right Care from Scott and White Health Plans	8,277	8,269	100%	9,031	9,022	100%	9,685	9,685	100%
Superior HealthPlan	136,613	135,691	99%	148,317	147,297	99%	158,591	157,522	99%
Texas Children's Health Plan	76,914	76,914	100%	83,900	83,900	100%	90,538	90,538	100%
UnitedHealthcare Community Plan	36,618	36,617	100%	40,683	40,682	100%	44,158	44,158	100%
Micro	45,220	45,209	100%	49,984	49,973	100%	53,979	53,979	100%
Aetna Better Health	339	339	100%	360	360	100%	414	414	100%
Amerigroup	8,209	8,206	100%	9,166	9,163	100%	9,920	9,920	100%
Blue Cross and Blue Shield of Texas	974	974	100%	1,099	1,099	100%	1,161	1,161	100%
Community First Health Plans	487	487	100%	542	542	100%	590	590	100%
Community Health Choice	1,882	1,882	100%	2,128	2,128	100%	2,231	2,231	100%
Cook Children's Health Plan	654	654	100%	725	725	100%	797	797	100%
Dell Children's Health Plan	447	447	100%	502	502	100%	555	555	100%
Driscoll Health Plan	3,160	3,160	100%	3,443	3,443	100%	3,767	3,767	100%
FirstCare	709	701	99%	781	773	99%	860	860	100%
Molina Healthcare of Texas	728	728	100%	791	791	100%	847	847	100%
Right Care from Scott and White Health Plans	904	904	100%	1,012	1,012	100%	1,117	1,117	100%
Superior HealthPlan	21,639	21,639	100%	23,741	23,741	100%	25,594	25,594	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Texas Children's Health Plan	2,360	2,360	100%	2,673	2,673	100%	2,877	2,877	100%
UnitedHealthcare Community Plan	2,728	2,728	100%	3,021	3,021	100%	3,249	3,249	100%
Rural	61,416	58,232	95%	67,479	63,984	95%	73,003	71,802	98%
Aetna Better Health	278	278	100%	319	319	100%	349	349	100%
Amerigroup	11,537	11,427	99%	12,724	12,603	99%	13,821	13,713	99%
Blue Cross and Blue Shield of Texas	418	418	100%	454	454	100%	491	491	100%
Community First Health Plans	1,363	1,363	100%	1,513	1,513	100%	1,619	1,619	100%
Community Health Choice	2,042	2,042	100%	2,200	2,200	100%	2,376	2,376	100%
Dell Children's Health Plan	157	157	100%	175	175	100%	198	198	100%
Driscoll Health Plan	4,097	4,097	100%	4,456	4,456	100%	4,839	4,839	100%
El Paso First	3	3	100%	4	4	100%	6	6	100%
FirstCare	6,329	3,782	60%	7,014	4,236	60%	7,630	7,161	94%
Molina Healthcare of Texas	820	820	100%	877	877	100%	924	924	100%
Parkland	167	167	100%	178	178	100%	199	199	100%
Right Care from Scott and White Health Plans	2,012	2,004	100%	2,193	2,172	99%	2,423	2,423	100%
Superior HealthPlan	28,003	27,484	98%	30,747	30,172	98%	33,107	32,483	98%
Texas Children's Health Plan	2,258	2,258	100%	2,467	2,467	100%	2,682	2,682	100%
UnitedHealthcare Community Plan	1,932	1,932	100%	2,158	2,158	100%	2,339	2,339	100%
STAR Total	**746,865**	**736,661**	99%	**819,433**	**809,922**	99%	**883,663**	**881,217**	100%
STAR+PLUS									
Metro	86,120	85,837	100%	86,036	85,750	100%	85,658	85,367	100%
Amerigroup	22,851	22,851	100%	22,804	22,804	100%	22,636	22,636	100%
Cigna-HealthSpring	5,499	5,480	100%	5,489	5,471	100%	5,474	5,457	100%
Molina Healthcare of Texas	14,159	14,151	100%	14,173	14,163	100%	14,080	14,070	100%
Superior HealthPlan	23,536	23,280	99%	23,448	23,190	99%	23,285	23,021	99%
UnitedHealthcare Community Plan	20,075	20,075	100%	20,122	20,122	100%	20,183	20,183	100%
Micro	7,655	7,654	100%	7,686	7,685	100%	7,709	7,709	100%
Amerigroup	809	808	100%	799	798	100%	794	794	100%
Cigna-HealthSpring	1,844	1,844	100%	1,837	1,837	100%	1,807	1,807	100%
Molina Healthcare of Texas	283	283	100%	285	285	100%	285	285	100%
Superior HealthPlan	1,519	1,519	100%	1,530	1,530	100%	1,559	1,559	100%
UnitedHealthcare Community Plan	3,200	3,200	100%	3,235	3,235	100%	3,264	3,264	100%
Rural	10,261	10,102	98%	10,271	10,115	98%	10,209	10,042	98%
Amerigroup	1,799	1,779	99%	1,816	1,798	99%	1,782	1,767	99%
Cigna-HealthSpring	825	825	100%	826	823	100%	824	821	100%
Molina Healthcare of Texas	535	535	100%	516	516	100%	510	510	100%
Superior HealthPlan	4,388	4,278	97%	4,391	4,285	98%	4,348	4,244	98%
UnitedHealthcare Community Plan	2,714	2,685	99%	2,722	2,693	99%	2,745	2,700	98%
STAR+PLUS Total	**104,036**	**103,593**	100%	**103,993**	**103,550**	100%	**103,576**	**103,118**	100%
STAR Kids									
Metro	24,644	24,557	100%	25,528	25,474	100%	28,063	27,997	100%
Aetna Better Health	939	939	100%	998	998	100%	2,596	2,582	99%
Amerigroup	4,691	4,684	100%	4,944	4,937	100%	5,136	5,128	100%
Blue Cross and Blue Shield of Texas	1,190	1,190	100%	1,236	1,236	100%	1,293	1,293	100%
Community First Health Plans	1,332	1,332	100%	1,393	1,393	100%	1,466	1,466	100%
Cook Children's Health Plan	1,758	1,727	98%	1,798	1,798	100%	1,853	1,853	100%
Driscoll Health Plan	1,541	1,541	100%	1,566	1,566	100%	1,614	1,614	100%
Superior HealthPlan	4,700	4,652	99%	4,836	4,790	99%	5,030	4,986	99%
Texas Children's Health Plan	4,360	4,360	100%	4,478	4,478	100%	4,658	4,658	100%
UnitedHealthcare Community Plan	4,133	4,132	100%	4,279	4,278	100%	4,417	4,417	100%
Micro	1,610	1,610	100%	1,683	1,683	100%	1,731	1,731	100%
Aetna Better Health	11	11	100%	11	11	100%	11	11	100%
Amerigroup	62	62	100%	63	63	100%	73	73	100%
Blue Cross and Blue Shield of Texas	129	129	100%	134	134	100%	135	135	100%
Community First Health Plans	21	21	100%	23	23	100%	25	25	100%
Cook Children's Health Plan	34	34	100%	33	33	100%	32	32	100%
Driscoll Health Plan	98	98	100%	95	95	100%	101	101	100%
Superior HealthPlan	287	287	100%	310	310	100%	315	315	100%
Texas Children's Health Plan	399	399	100%	423	423	100%	441	441	100%
UnitedHealthcare Community Plan	569	569	100%	591	591	100%	598	598	100%
Rural	1,936	1,914	99%	1,995	1,975	99%	2,096	2,071	99%
Aetna Better Health							13	13	100%
Amerigroup	367	363	99%	369	365	99%	383	375	98%
Blue Cross and Blue Shield of Texas	174	174	100%	179	179	100%	185	185	100%
Community First Health Plans	47	47	100%	48	48	100%	53	53	100%
Driscoll Health Plan	138	138	100%	140	140	100%	149	149	100%
Superior HealthPlan	472	464	98%	481	474	99%	519	512	99%
Texas Children's Health Plan	236	236	100%	253	253	100%	262	262	100%
UnitedHealthcare Community Plan	502	492	98%	525	516	98%	532	522	98%
STAR Kids Total	**28,190**	**28,081**	100%	**29,206**	**29,132**	100%	**31,890**	**31,799**	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
OB/GYN Total	**879,091**	**868,335**	99%	**952,632**	**942,604**	99%	**1,019,129**	**1,016,134**	100%
Ophthalmologist									
STAR									
Metro	2,711,839	2,577,418	95%	2,859,156	2,733,890	96%	2,981,047	2,898,078	97%
Aetna Better Health	76,748	72,005	94%	82,593	77,460	94%	88,235	82,775	94%
Amerigroup	504,573	486,826	96%	534,681	516,662	97%	558,258	538,929	97%
Blue Cross and Blue Shield of Texas	31,241	31,140	100%	33,560	33,457	100%	35,046	34,929	100%
Community First Health Plans	109,084	108,642	100%	115,611	115,134	100%	121,197	120,680	100%
Community Health Choice	261,022	260,810	100%	275,223	275,010	100%	287,301	286,941	100%
Cook Children's Health Plan	112,170	93,871	84%	117,811	112,332	95%	123,547	117,160	95%
Dell Children's Health Plan	24,247	24,154	100%	25,982	25,895	100%	27,627	27,519	100%
Driscoll Health Plan	135,505	134,461	99%	142,172	140,791	99%	147,922	146,282	99%
El Paso First	67,556	67,537	100%	71,157	71,139	100%	73,831	73,821	100%
FirstCare	42,834	0	0%	45,191	0	0%	47,550	43,594	92%
Molina Healthcare of Texas	89,048	87,823	99%	93,005	91,670	99%	96,208	94,829	99%
Parkland	167,303	153,849	92%	176,125	161,924	92%	183,086	168,281	92%
Right Care from Scott and White Health Plans	33,371	12,148	36%	34,961	12,617	36%	36,144	19,298	53%
Superior HealthPlan	551,871	542,574	98%	577,239	567,193	98%	596,649	586,052	98%
Texas Children's Health Plan	366,002	365,767	100%	384,774	384,495	100%	401,342	401,029	100%
UnitedHealthcare Community Plan	139,264	135,811	98%	149,071	148,111	99%	157,104	155,959	99%
Micro	186,645	154,755	83%	199,296	159,432	80%	207,913	169,302	81%
Aetna Better Health	1,241	1,066	86%	1,332	1,145	86%	1,457	1,248	86%
Amerigroup	33,245	24,532	74%	35,736	26,329	74%	37,609	31,412	84%
Blue Cross and Blue Shield of Texas	3,927	3,664	93%	4,363	4,091	94%	4,488	4,197	94%
Community First Health Plans	2,129	2,122	100%	2,270	2,262	100%	2,365	2,357	100%
Community Health Choice	7,858	7,799	99%	8,621	8,544	99%	8,742	8,684	99%
Cook Children's Health Plan	3,041	1,441	47%	3,276	2,817	86%	3,487	2,911	83%
Dell Children's Health Plan	2,333	2,219	95%	2,576	2,459	95%	2,696	2,556	95%
Driscoll Health Plan	13,321	11,575	87%	14,050	11,664	83%	14,891	12,324	83%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	0	0%
Molina Healthcare of Texas	2,799	1,259	45%	2,955	1,258	43%	3,058	1,386	45%
Right Care from Scott and White Health Plans	3,612	3,450	96%	3,901	3,717	95%	4,111	4,000	97%
Superior HealthPlan	88,467	75,419	85%	93,457	73,149	78%	97,479	76,452	78%
Texas Children's Health Plan	11,219	11,137	99%	12,373	12,291	99%	12,649	12,565	99%
UnitedHealthcare Community Plan	10,450	9,072	87%	11,234	9,706	86%	11,590	9,210	79%
Rural	250,417	204,763	82%	264,670	215,626	81%	276,692	247,403	89%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	44,102	92%	51,279	46,760	91%	53,677	49,379	92%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,593	99%	8,997	8,930	99%	9,376	9,313	99%
Dell Children's Health Plan	707	661	93%	742	702	95%	802	750	94%
Driscoll Health Plan	17,241	17,116	99%	18,014	17,850	99%	18,646	18,453	99%
El Paso First	15	14	93%	16	15	94%	22	21	95%
FirstCare	27,311	0	0%	28,619	0	0%	29,743	20,365	68%
Molina Healthcare of Texas	3,191	3,153	99%	3,315	3,279	99%	3,418	3,377	99%
Parkland	659	651	99%	711	702	99%	754	744	99%
Right Care from Scott and White Health Plans	8,413	7,071	84%	8,747	7,364	84%	9,200	8,747	95%
Superior HealthPlan	111,822	99,461	89%	118,431	104,533	88%	123,922	109,439	88%
Texas Children's Health Plan	10,004	9,942	99%	10,605	10,538	99%	11,142	11,066	99%
UnitedHealthcare Community Plan	6,373	6,156	97%	6,825	6,584	96%	7,213	6,972	97%
STAR Total	**3,148,901**	**2,936,936**	93%	**3,323,122**	**3,108,948**	94%	**3,465,652**	**3,314,783**	96%
STAR+PLUS									
Metro	175,958	171,403	97%	175,925	172,377	98%	175,323	172,335	98%
Amerigroup	46,755	46,189	99%	46,683	46,125	99%	46,361	45,780	99%
Cigna-HealthSpring	11,341	10,539	93%	11,355	10,625	94%	11,357	11,109	98%
Molina Healthcare of Texas	29,839	29,210	98%	29,844	29,181	98%	29,625	29,029	98%
Superior HealthPlan	46,437	45,505	98%	46,281	45,784	99%	46,093	45,591	99%
UnitedHealthcare Community Plan	41,586	39,960	96%	41,762	40,662	97%	41,887	40,826	97%
Micro	14,707	12,513	85%	14,710	12,410	84%	14,789	12,272	83%
Amerigroup	1,643	1,478	90%	1,629	1,461	90%	1,614	1,450	90%
Cigna-HealthSpring	3,457	2,588	75%	3,433	2,545	74%	3,402	2,551	75%
Molina Healthcare of Texas	600	450	75%	605	446	74%	601	452	75%
Superior HealthPlan	2,825	2,662	94%	2,821	2,349	83%	2,870	2,402	84%
UnitedHealthcare Community Plan	6,182	5,335	86%	6,222	5,609	90%	6,302	5,417	86%
Rural	19,599	18,004	92%	19,652	18,055	92%	19,584	17,978	92%
Amerigroup	3,489	3,192	91%	3,493	3,201	92%	3,458	3,151	91%
Cigna-HealthSpring	1,618	1,527	94%	1,623	1,534	95%	1,596	1,504	94%
Molina Healthcare of Texas	1,046	1,037	99%	1,024	1,016	99%	1,005	997	99%
Superior HealthPlan	8,167	7,337	90%	8,182	7,355	90%	8,131	7,309	90%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
UnitedHealthcare Community Plan	5,279	4,911	93%	5,330	4,949	93%	5,394	5,017	93%
STAR+PLUS Total	**210,264**	**201,920**	96%	**210,287**	**202,842**	96%	**209,696**	**202,585**	97%
STAR Kids									
Metro	125,208	119,435	95%	127,622	123,977	97%	137,162	132,612	97%
Aetna Better Health	4,444	4,076	92%	4,646	4,267	92%	11,696	11,002	94%
Amerigroup	23,606	22,805	97%	24,409	23,631	97%	25,004	23,752	95%
Blue Cross and Blue Shield of Texas	6,080	5,384	89%	6,213	5,511	89%	6,357	5,637	89%
Community First Health Plans	6,812	6,790	100%	6,939	6,916	100%	7,134	7,112	100%
Cook Children's Health Plan	8,979	7,293	81%	9,064	8,515	94%	9,174	8,583	94%
Driscoll Health Plan	7,906	7,850	99%	8,006	7,932	99%	8,154	8,066	99%
Superior HealthPlan	22,613	22,566	100%	23,006	22,950	100%	23,531	23,467	100%
Texas Children's Health Plan	23,313	22,132	95%	23,666	22,889	97%	24,116	23,306	97%
UnitedHealthcare Community Plan	21,455	20,539	96%	21,673	21,366	99%	21,996	21,687	99%
Micro	8,119	6,800	84%	8,357	6,869	82%	8,549	6,952	81%
Aetna Better Health	41	35	85%	43	36	84%	44	33	75%
Amerigroup	270	245	91%	275	251	91%	293	262	89%
Blue Cross and Blue Shield of Texas	620	588	95%	628	599	95%	643	613	95%
Community First Health Plans	102	99	97%	107	104	97%	110	107	97%
Cook Children's Health Plan	123	64	52%	121	99	82%	122	103	84%
Driscoll Health Plan	488	448	92%	494	425	86%	507	434	86%
Superior HealthPlan	1,461	1,320	90%	1,488	1,046	70%	1,530	1,081	71%
Texas Children's Health Plan	2,201	1,623	74%	2,325	1,720	74%	2,408	1,778	74%
UnitedHealthcare Community Plan	2,813	2,378	85%	2,876	2,589	90%	2,892	2,541	88%
Rural	9,646	8,791	91%	9,861	9,001	91%	10,206	9,223	90%
Aetna Better Health							78	76	97%
Amerigroup	1,816	1,632	90%	1,849	1,662	90%	1,887	1,588	84%
Blue Cross and Blue Shield of Texas	857	769	90%	879	788	90%	924	847	92%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	777	100%	786	784	100%	810	808	100%
Superior HealthPlan	2,301	1,942	84%	2,356	1,993	85%	2,444	2,060	84%
Texas Children's Health Plan	1,299	1,249	96%	1,349	1,304	97%	1,383	1,338	97%
UnitedHealthcare Community Plan	2,349	2,177	93%	2,401	2,229	93%	2,431	2,257	93%
STAR Kids Total	**142,973**	**135,026**	94%	**145,840**	**139,847**	96%	**155,917**	**148,787**	95%
Opthamologist Total	**3,502,138**	**3,273,882**	93%	**3,679,249**	**3,451,637**	94%	**3,831,265**	**3,666,155**	96%
Orthopedist									
STAR									
Metro	2,711,839	2,604,361	96%	2,859,156	2,759,657	97%	2,981,047	2,930,724	98%
Aetna Better Health	76,748	75,601	99%	82,593	81,470	99%	88,235	87,525	99%
Amerigroup	504,573	490,569	97%	534,681	526,209	98%	558,258	549,898	99%
Blue Cross and Blue Shield of Texas	31,241	30,320	97%	33,560	32,549	97%	35,046	33,968	97%
Community First Health Plans	109,084	108,888	100%	115,611	115,399	100%	121,197	120,959	100%
Community Health Choice	261,022	260,681	100%	275,223	274,867	100%	287,301	286,947	100%
Cook Children's Health Plan	112,170	96,605	86%	117,811	110,646	94%	123,547	115,427	93%
Dell Children's Health Plan	24,247	23,333	96%	25,982	25,114	97%	27,627	26,666	97%
Driscoll Health Plan	135,505	134,665	99%	142,172	141,308	99%	147,922	146,980	99%
El Paso First	67,556	67,546	100%	71,157	71,146	100%	73,831	73,826	100%
FirstCare	42,834	0	0%	45,191	0	0%	47,550	47,370	100%
Molina Healthcare of Texas	89,048	87,613	98%	93,005	91,511	98%	96,208	94,314	98%
Parkland	167,303	154,924	93%	176,125	162,947	93%	183,086	169,939	93%
Right Care from Scott and White Health Plans	33,371	27,972	84%	34,961	27,342	78%	36,144	36,046	100%
Superior HealthPlan	551,871	542,069	98%	577,239	566,882	98%	596,649	585,847	98%
Texas Children's Health Plan	366,002	365,321	100%	384,774	384,042	100%	401,342	400,542	100%
UnitedHealthcare Community Plan	139,264	138,254	99%	149,071	148,225	99%	157,104	154,470	98%
Micro	186,645	149,061	80%	199,296	162,913	82%	207,913	173,164	83%
Aetna Better Health	1,241	1,186	96%	1,332	1,271	95%	1,457	1,410	97%
Amerigroup	33,245	27,966	84%	35,736	32,272	90%	37,609	37,014	98%
Blue Cross and Blue Shield of Texas	3,927	3,683	94%	4,363	4,114	94%	4,488	4,224	94%
Community First Health Plans	2,129	2,129	100%	2,270	2,270	100%	2,365	2,365	100%
Community Health Choice	7,858	7,858	100%	8,621	8,621	100%	8,742	8,742	100%
Cook Children's Health Plan	3,041	1,301	43%	3,276	2,799	85%	3,487	3,140	90%
Dell Children's Health Plan	2,333	2,333	100%	2,576	2,496	97%	2,696	2,593	96%
Driscoll Health Plan	13,321	9,321	70%	14,050	9,900	70%	14,891	10,478	70%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	0	0%
Molina Healthcare of Texas	2,799	1,207	43%	2,955	1,283	43%	3,058	1,326	43%
Right Care from Scott and White Health Plans	3,612	3,195	88%	3,901	3,650	94%	4,111	3,993	97%
Superior HealthPlan	88,467	70,628	80%	93,457	73,506	79%	97,479	76,610	79%
Texas Children's Health Plan	11,219	10,822	96%	12,373	11,927	96%	12,649	12,185	96%
UnitedHealthcare Community Plan	10,450	7,432	71%	11,234	8,804	78%	11,590	9,084	78%
Rural	250,417	203,467	81%	264,670	216,476	82%	276,692	252,155	91%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Amerigroup	48,183	43,231	90%	51,279	47,162	92%	53,677	50,421	94%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,530	99%	8,997	8,862	98%	9,376	9,235	98%
Dell Children's Health Plan	707	707	100%	742	742	100%	802	802	100%
Driscoll Health Plan	17,241	17,208	100%	18,014	17,977	100%	18,646	18,605	100%
El Paso First	15	14	93%	16	15	94%	22	21	95%
FirstCare	27,311	0	0%	28,619	0	0%	29,743	25,005	84%
Molina Healthcare of Texas	3,191	3,100	97%	3,315	3,225	97%	3,418	3,325	97%
Parkland	659	643	98%	711	690	97%	754	733	97%
Right Care from Scott and White Health Plans	8,413	7,637	91%	8,747	8,225	94%	9,200	8,859	96%
Superior HealthPlan	111,822	99,366	89%	118,431	105,026	89%	123,922	109,318	88%
Texas Children's Health Plan	10,004	9,059	91%	10,605	9,628	91%	11,142	10,121	91%
UnitedHealthcare Community Plan	6,373	6,129	96%	6,825	6,555	96%	7,213	6,933	96%
STAR Total	**3,148,901**	**2,956,889**	94%	**3,323,122**	**3,139,046**	94%	**3,465,652**	**3,356,043**	97%
STAR+PLUS									
Metro	175,958	170,814	97%	175,925	170,894	97%	175,323	169,602	97%
Amerigroup	46,755	45,166	97%	46,683	45,243	97%	46,361	44,950	97%
Cigna-HealthSpring	11,341	10,750	95%	11,355	10,790	95%	11,357	10,838	95%
Molina Healthcare of Texas	29,839	28,994	97%	29,844	28,993	97%	29,625	28,555	96%
Superior HealthPlan	46,437	45,232	97%	46,281	45,073	97%	46,093	44,817	97%
UnitedHealthcare Community Plan	41,586	40,672	98%	41,762	40,795	98%	41,887	40,442	97%
Micro	14,707	13,242	90%	14,710	12,586	86%	14,789	12,984	88%
Amerigroup	1,643	1,444	88%	1,629	1,437	88%	1,614	1,418	88%
Cigna-HealthSpring	3,457	3,029	88%	3,433	2,610	76%	3,402	2,653	78%
Molina Healthcare of Texas	600	414	69%	605	420	69%	601	412	69%
Superior HealthPlan	2,825	2,310	82%	2,821	2,238	79%	2,870	2,270	79%
UnitedHealthcare Community Plan	6,182	6,045	98%	6,222	5,881	95%	6,302	6,231	99%
Rural	19,599	17,337	88%	19,652	17,553	89%	19,584	17,541	90%
Amerigroup	3,489	2,753	79%	3,493	2,917	84%	3,458	2,982	86%
Cigna-HealthSpring	1,618	1,528	94%	1,623	1,536	95%	1,596	1,491	93%
Molina Healthcare of Texas	1,046	1,029	98%	1,024	1,008	98%	1,005	989	98%
Superior HealthPlan	8,167	7,262	89%	8,182	7,271	89%	8,131	7,207	89%
UnitedHealthcare Community Plan	5,279	4,765	90%	5,330	4,821	90%	5,394	4,872	90%
STAR+PLUS Total	**210,264**	**201,393**	96%	**210,287**	**201,033**	96%	**209,696**	**200,127**	95%
STAR Kids									
Metro	125,208	121,143	97%	127,622	124,433	98%	137,162	133,287	97%
Aetna Better Health	4,444	4,378	99%	4,646	4,602	99%	11,696	11,171	96%
Amerigroup	23,606	23,428	99%	24,409	24,226	99%	25,004	24,817	99%
Blue Cross and Blue Shield of Texas	6,080	5,909	97%	6,213	6,027	97%	6,357	6,169	97%
Community First Health Plans	6,812	6,809	100%	6,939	6,933	100%	7,134	7,128	100%
Cook Children's Health Plan	8,979	7,658	85%	9,064	8,626	95%	9,174	8,695	95%
Driscoll Health Plan	7,906	7,856	99%	8,006	7,959	99%	8,154	8,105	99%
Superior HealthPlan	22,613	21,333	94%	23,006	21,707	94%	23,531	22,208	94%
Texas Children's Health Plan	23,313	22,710	97%	23,666	23,088	98%	24,116	23,528	98%
UnitedHealthcare Community Plan	21,455	21,062	98%	21,673	21,265	98%	21,996	21,466	98%
Micro	8,119	7,082	87%	8,357	7,218	86%	8,549	7,609	89%
Aetna Better Health	41	38	93%	43	38	88%	44	37	84%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	588	95%	628	599	95%	643	613	95%
Community First Health Plans	102	102	100%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	61	50%	121	105	87%	122	112	92%
Driscoll Health Plan	488	396	81%	494	405	82%	507	408	80%
Superior HealthPlan	1,461	1,009	69%	1,488	1,014	68%	1,530	1,042	68%
Texas Children's Health Plan	2,201	2,047	93%	2,325	2,160	93%	2,408	2,255	94%
UnitedHealthcare Community Plan	2,813	2,571	91%	2,876	2,515	87%	2,892	2,739	95%
Rural	9,646	8,604	89%	9,861	8,817	89%	10,206	9,136	90%
Aetna Better Health							78	76	97%
Amerigroup	1,816	1,636	90%	1,849	1,693	92%	1,887	1,725	91%
Blue Cross and Blue Shield of Texas	857	857	100%	879	879	100%	924	924	100%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	778	100%	786	785	100%	810	809	100%
Superior HealthPlan	2,301	1,872	81%	2,356	1,922	82%	2,444	1,988	81%
Texas Children's Health Plan	1,299	1,206	93%	1,349	1,256	93%	1,383	1,288	93%
UnitedHealthcare Community Plan	2,349	2,010	86%	2,401	2,041	85%	2,431	2,077	85%
STAR Kids Total	**142,973**	**136,829**	96%	**145,840**	**140,468**	96%	**155,917**	**150,032**	96%
Orthopedist Total	**3,502,138**	**3,295,111**	94%	**3,679,249**	**3,480,547**	95%	**3,831,265**	**3,706,202**	97%
Pediatric Sub-Specialty									
STAR									
Metro	2,337,339	2,023,064	87%	2,426,896	2,176,511	90%	2,496,804	2,277,041	91%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Aetna Better Health	63,193	61,914	98%	66,943	65,568	98%	70,588	69,102	98%
Amerigroup	437,933	399,481	91%	456,999	416,498	91%	471,068	441,275	94%
Blue Cross and Blue Shield of Texas	26,029	25,916	100%	27,527	27,391	100%	28,434	27,738	98%
Community First Health Plans	93,036	0	0%	97,063	0	0%	100,330	0	0%
Community Health Choice	223,103	222,997	100%	231,737	231,637	100%	238,750	238,729	100%
Cook Children's Health Plan	99,574	18,017	18%	103,024	98,817	96%	106,819	102,453	96%
Dell Children's Health Plan	21,807	21,310	98%	23,057	22,132	96%	24,215	24,191	100%
Driscoll Health Plan	116,736	116,733	100%	120,520	120,517	100%	123,574	123,572	100%
El Paso First	57,783	57,783	100%	59,825	59,825	100%	61,106	61,106	100%
FirstCare	36,489	16,093	44%	37,801	15,770	42%	39,072	37,668	96%
Molina Healthcare of Texas	75,603	74,891	99%	77,764	77,499	100%	79,347	79,061	100%
Parkland	146,161	140,970	96%	151,454	146,215	97%	155,273	149,820	96%
Right Care from Scott and White Health Plans	27,943	23,481	84%	28,801	24,106	84%	29,322	29,320	100%
Superior HealthPlan	468,966	404,589	86%	482,864	413,303	86%	492,054	420,682	85%
Texas Children's Health Plan	329,959	325,886	99%	342,674	338,412	99%	353,403	348,893	99%
UnitedHealthcare Community Plan	113,024	113,003	100%	118,843	118,821	100%	123,449	123,431	100%
Micro	159,054	108,423	68%	167,537	112,086	67%	172,343	116,545	68%
Aetna Better Health	986	960	97%	1,051	1,019	97%	1,135	1,099	97%
Amerigroup	28,330	15,999	56%	30,066	17,282	57%	31,278	19,251	62%
Blue Cross and Blue Shield of Texas	3,327	3,101	93%	3,646	3,424	94%	3,700	3,455	93%
Community First Health Plans	1,827	0	0%	1,919	0	0%	1,961	0	0%
Community Health Choice	6,715	6,715	100%	7,282	7,282	100%	7,306	7,306	100%
Cook Children's Health Plan	2,675	0	0%	2,852	2,553	90%	3,005	2,703	90%
Dell Children's Health Plan	2,108	1,942	92%	2,291	2,105	92%	2,371	2,248	95%
Driscoll Health Plan	11,409	11,409	100%	11,884	11,884	100%	12,462	12,462	100%
FirstCare	2,604	2,580	99%	2,681	2,660	99%	2,738	2,710	99%
Molina Healthcare of Texas	2,374	2,051	86%	2,479	2,141	86%	2,523	2,186	87%
Right Care from Scott and White Health Plans	2,990	2,989	100%	3,184	3,183	100%	3,304	3,302	100%
Superior HealthPlan	75,103	42,143	56%	78,191	38,612	49%	80,341	39,673	49%
Texas Children's Health Plan	10,051	9,979	99%	10,958	10,888	99%	11,035	10,966	99%
UnitedHealthcare Community Plan	8,555	8,555	100%	9,053	9,053	100%	9,184	9,184	100%
Rural	212,412	175,450	83%	221,013	178,675	81%	227,839	196,141	86%
Aetna Better Health	878	878	100%	957	957	100%	1,006	1,006	100%
Amerigroup	41,101	33,710	82%	43,094	35,344	82%	44,460	38,524	87%
Blue Cross and Blue Shield of Texas	1,350	1,350	100%	1,409	1,409	100%	1,477	1,477	100%
Community First Health Plans	4,385	0	0%	4,553	0	0%	4,667	0	0%
Community Health Choice	7,436	7,436	100%	7,616	7,616	100%	7,849	7,849	100%
Dell Children's Health Plan	630	630	100%	648	648	100%	690	690	100%
Driscoll Health Plan	14,781	14,781	100%	15,216	15,216	100%	15,490	15,490	100%
El Paso First	14	14	100%	15	15	100%	19	19	100%
FirstCare	23,656	11,752	50%	24,339	12,079	50%	24,902	21,446	86%
Molina Healthcare of Texas	2,657	2,654	100%	2,714	2,711	100%	2,768	2,765	100%
Parkland	556	556	100%	590	590	100%	610	610	100%
Right Care from Scott and White Health Plans	7,123	7,100	100%	7,264	7,242	100%	7,511	7,509	100%
Superior HealthPlan	94,142	80,886	86%	98,253	80,503	82%	101,461	83,827	83%
Texas Children's Health Plan	8,833	8,833	100%	9,271	9,271	100%	9,629	9,629	100%
UnitedHealthcare Community Plan	4,870	4,870	100%	5,074	5,074	100%	5,300	5,300	100%
STAR Total	**2,708,805**	**2,306,937**	85%	**2,815,446**	**2,467,272**	88%	**2,896,986**	**2,589,727**	89%
STAR Kids									
Metro	102,942	87,234	85%	103,118	92,905	90%	108,944	100,011	92%
Aetna Better Health	3,450	3,340	97%	3,547	3,444	97%	8,937	8,701	97%
Amerigroup	19,340	18,393	95%	19,641	18,477	94%	19,834	19,315	97%
Blue Cross and Blue Shield of Texas	4,955	3,773	76%	4,994	3,824	77%	5,032	4,412	88%
Community First Health Plans	5,603	0	0%	5,608	0	0%	5,669	0	0%
Cook Children's Health Plan	7,431	1,408	19%	7,395	7,082	96%	7,357	7,153	97%
Driscoll Health Plan	6,539	6,539	100%	6,518	6,518	100%	6,523	6,523	100%
Superior HealthPlan	18,490	17,386	94%	18,453	17,316	94%	18,568	17,409	94%
Texas Children's Health Plan	19,619	19,065	97%	19,595	19,054	97%	19,695	19,342	98%
UnitedHealthcare Community Plan	17,515	17,330	99%	17,367	17,190	99%	17,329	17,156	99%
Micro	6,576	5,047	77%	6,671	5,188	78%	6,729	5,222	78%
Aetna Better Health	25	24	96%	24	22	92%	28	22	79%
Amerigroup	216	21	10%	217	19	9%	225	19	8%
Blue Cross and Blue Shield of Texas	493	455	92%	490	458	93%	499	465	93%
Community First Health Plans	68	0	0%	72	0	0%	73	0	0%
Cook Children's Health Plan	93	0	0%	91	83	91%	90	83	92%
Driscoll Health Plan	395	395	100%	391	391	100%	390	390	100%
Superior HealthPlan	1,196	473	40%	1,205	485	40%	1,216	490	40%
Texas Children's Health Plan	1,859	1,448	78%	1,941	1,492	77%	1,980	1,530	77%
UnitedHealthcare Community Plan	2,231	2,231	100%	2,240	2,238	100%	2,228	2,223	100%
Rural	7,824	6,626	85%	7,870	6,654	85%	8,004	7,009	88%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Aetna Better Health							62	62	100%
Amerigroup	1,488	1,112	75%	1,495	1,093	73%	1,507	1,279	85%
Blue Cross and Blue Shield of Texas	683	646	95%	693	655	95%	725	710	98%
Community First Health Plans	203	0	0%	199	0	0%	198	0	0%
Driscoll Health Plan	645	645	100%	639	639	100%	642	642	100%
Superior HealthPlan	1,862	1,280	69%	1,869	1,292	69%	1,897	1,343	71%
Texas Children's Health Plan	1,095	1,095	100%	1,124	1,124	100%	1,142	1,142	100%
UnitedHealthcare Community Plan	1,848	1,848	100%	1,851	1,851	100%	1,831	1,831	100%
STAR Kids Total	**117,342**	**98,907**	84%	**117,659**	**104,747**	89%	**123,677**	**112,242**	91%
Pediatric Sub-specialty Total	**2,826,147**	**2,405,844**	85%	**2,933,105**	**2,572,019**	88%	**3,020,663**	**2,701,969**	89.4%
Prenatal									
STAR									
Metro	443,357	429,723	97%	495,095	482,581	97%	541,700	529,851	98%
Aetna Better Health	14,278	14,078	99%	16,168	15,956	99%	18,059	17,803	99%
Amerigroup	80,697	78,267	97%	90,875	88,299	97%	99,487	96,678	97%
Blue Cross and Blue Shield of Texas	5,567	5,439	98%	6,319	6,167	98%	6,851	6,661	97%
Community First Health Plans	18,960	18,456	97%	21,239	20,602	97%	23,254	22,657	97%
Community Health Choice	43,387	43,241	100%	48,397	48,255	100%	53,022	52,873	100%
Cook Children's Health Plan	16,082	13,020	81%	18,058	17,299	96%	19,941	19,124	96%
Dell Children's Health Plan	3,006	2,969	99%	3,476	3,418	98%	3,905	3,835	98%
Driscoll Health Plan	22,279	22,191	100%	24,867	24,801	100%	27,279	27,208	100%
El Paso First	11,844	11,454	97%	13,234	13,096	99%	14,408	14,391	100%
FirstCare	7,434	6,699	90%	8,379	7,477	89%	9,384	9,145	97%
Molina Healthcare of Texas	15,342	15,172	99%	16,895	16,675	99%	18,190	18,007	99%
Parkland	26,314	25,282	96%	29,497	28,380	96%	32,341	31,569	98%
Right Care from Scott and White Health Plans	6,065	5,718	94%	6,739	6,357	94%	7,309	7,028	96%
Superior HealthPlan	96,149	92,276	96%	106,204	101,586	96%	115,308	110,504	96%
Texas Children's Health Plan	48,756	48,358	99%	54,195	53,766	99%	59,428	58,968	99%
UnitedHealthcare Community Plan	27,197	27,103	100%	30,553	30,447	100%	33,534	33,400	100%
Micro	31,833	30,658	96%	35,768	34,703	97%	39,240	37,835	96%
Aetna Better Health	255	254	100%	281	280	100%	317	316	100%
Amerigroup	5,587	5,534	99%	6,312	6,259	99%	6,930	6,889	99%
Blue Cross and Blue Shield of Texas	691	691	100%	775	775	100%	851	850	100%
Community First Health Plans	350	345	99%	404	324	80%	446	320	72%
Community Health Choice	1,314	1,314	100%	1,525	1,524	100%	1,624	1,623	100%
Cook Children's Health Plan	444	67	15%	487	476	98%	547	533	97%
Dell Children's Health Plan	271	271	100%	317	317	100%	352	352	100%
Driscoll Health Plan	2,233	2,231	100%	2,459	2,456	100%	2,714	2,711	100%
FirstCare	496	490	99%	559	552	99%	632	623	99%
Molina Healthcare of Texas	494	493	100%	549	548	100%	603	602	100%
Right Care from Scott and White Health Plans	659	659	100%	748	748	100%	826	826	100%
Superior HealthPlan	15,494	14,797	96%	17,333	16,434	95%	19,009	17,809	94%
Texas Children's Health Plan	1,535	1,504	98%	1,764	1,758	100%	1,952	1,947	100%
UnitedHealthcare Community Plan	2,010	2,008	100%	2,255	2,252	100%	2,437	2,434	100%
Rural	43,581	36,421	84%	48,723	41,027	84%	53,371	47,260	89%
Aetna Better Health	197	197	100%	222	222	100%	251	251	100%
Amerigroup	8,115	7,500	92%	9,084	8,388	92%	9,985	9,754	98%
Blue Cross and Blue Shield of Texas	295	294	100%	321	319	99%	352	350	99%
Community First Health Plans	933	925	99%	1,049	1,040	99%	1,152	1,140	99%
Community Health Choice	1,463	1,463	100%	1,615	1,615	100%	1,751	1,751	100%
Dell Children's Health Plan	99	97	98%	109	107	98%	120	118	98%
Driscoll Health Plan	2,883	2,879	100%	3,190	3,103	97%	3,520	3,516	100%
El Paso First	1	0	0%	1	0	0%	3	0	0%
FirstCare	4,341	1,638	38%	4,932	2,226	45%	5,462	4,119	75%
Molina Healthcare of Texas	597	568	95%	649	617	95%	677	640	95%
Parkland	124	118	95%	134	127	95%	154	153	99%
Right Care from Scott and White Health Plans	1,392	1,314	94%	1,549	1,466	95%	1,739	1,709	98%
Superior HealthPlan	20,109	16,412	82%	22,462	18,391	82%	24,506	20,060	82%
Texas Children's Health Plan	1,497	1,497	100%	1,668	1,668	100%	1,816	1,816	100%
UnitedHealthcare Community Plan	1,535	1,519	99%	1,738	1,738	100%	1,883	1,883	100%
STAR Total	**518,771**	**496,802**	96%	**579,586**	**558,311**	96%	**634,311**	**614,946**	97%
STAR+PLUS									
Metro	35,749	34,940	98%	35,617	34,777	98%	35,496	34,755	98%
Amerigroup	9,234	9,098	99%	9,165	8,998	98%	9,133	8,993	98%
Cigna-HealthSpring	2,349	2,267	97%	2,329	2,247	96%	2,315	2,226	96%
Molina Healthcare of Texas	5,696	5,587	98%	5,702	5,602	98%	5,628	5,540	98%
Superior HealthPlan	10,036	9,631	96%	9,989	9,578	96%	9,945	9,599	97%
UnitedHealthcare Community Plan	8,434	8,357	99%	8,432	8,352	99%	8,475	8,397	99%
Micro	2,754	2,706	98%	2,750	2,679	97%	2,769	2,686	97%
Amerigroup	277	264	95%	270	259	96%	272	258	95%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Cigna-HealthSpring	656	655	100%	651	651	100%	649	648	100%
Molina Healthcare of Texas	97	97	100%	93	93	100%	93	93	100%
Superior HealthPlan	548	514	94%	553	493	89%	568	500	88%
UnitedHealthcare Community Plan	1,176	1,176	100%	1,183	1,183	100%	1,187	1,187	100%
Rural	3,596	3,173	88%	3,556	3,145	88%	3,524	3,148	89%
Amerigroup	626	536	86%	620	523	84%	615	548	89%
Cigna-HealthSpring	288	273	95%	285	272	95%	285	272	95%
Molina Healthcare of Texas	171	159	93%	165	153	93%	158	147	93%
Superior HealthPlan	1,543	1,237	80%	1,534	1,245	81%	1,515	1,230	81%
UnitedHealthcare Community Plan	968	968	100%	952	952	100%	951	951	100%
STAR+PLUS Total	**42,099**	**40,819**	97%	**41,923**	**40,601**	97%	**41,789**	**40,589**	97%
STAR Kids									
Metro	16,491	15,981	97%	17,330	16,988	98%	19,292	18,907	98%
Aetna Better Health	650	643	99%	690	683	99%	1,797	1,759	98%
Amerigroup	3,126	3,028	97%	3,344	3,250	97%	3,533	3,436	97%
Blue Cross and Blue Shield of Texas	801	777	97%	844	819	97%	877	849	97%
Community First Health Plans	895	879	98%	943	919	97%	1,001	972	97%
Cook Children's Health Plan	1,147	952	83%	1,196	1,164	97%	1,264	1,233	98%
Driscoll Health Plan	1,055	1,049	99%	1,089	1,083	99%	1,135	1,132	100%
Superior HealthPlan	3,154	3,065	97%	3,298	3,207	97%	3,464	3,372	97%
Texas Children's Health Plan	2,840	2,790	98%	2,972	2,927	98%	3,140	3,094	99%
UnitedHealthcare Community Plan	2,823	2,798	99%	2,954	2,936	99%	3,081	3,060	99%
Micro	1,083	1,052	97%	1,151	1,136	99%	1,190	1,171	98%
Aetna Better Health	8	8	100%	8	8	100%	6	6	100%
Amerigroup	44	44	100%	44	44	100%	50	50	100%
Blue Cross and Blue Shield of Texas	87	86	99%	91	90	99%	92	91	99%
Community First Health Plans	18	18	100%	20	17	85%	22	15	68%
Cook Children's Health Plan	23	3	13%	24	23	96%	24	23	96%
Driscoll Health Plan	61	61	100%	59	59	100%	67	67	100%
Superior HealthPlan	195	185	95%	212	202	95%	215	205	95%
Texas Children's Health Plan	254	254	100%	267	267	100%	285	285	100%
UnitedHealthcare Community Plan	393	393	100%	426	426	100%	429	429	100%
Rural	1,330	1,237	93%	1,397	1,295	93%	1,493	1,380	92%
Aetna Better Health							11	1	9%
Amerigroup	251	237	94%	263	245	93%	265	255	96%
Blue Cross and Blue Shield of Texas	125	124	99%	130	129	99%	139	138	99%
Community First Health Plans	34	34	100%	37	37	100%	39	39	100%
Driscoll Health Plan	98	98	100%	98	96	98%	103	103	100%
Superior HealthPlan	321	243	76%	332	253	76%	371	283	76%
Texas Children's Health Plan	150	150	100%	167	165	99%	175	173	99%
UnitedHealthcare Community Plan	351	351	100%	370	370	100%	390	388	99%
STAR Kids Total	**18,904**	**18,270**	97%	**19,878**	**19,419**	98%	**21,975**	**21,458**	98%
Prenatal Total	**579,774**	**555,891**	96%	**641,387**	**618,331**	96%	**698,075**	**676,993**	97%
Psychiatrist									
STAR									
Metro	2,711,839	2,588,314	95%	2,859,156	2,722,032	95%	2,981,047	2,890,657	97%
Aetna Better Health	76,748	76,645	100%	82,593	82,478	100%	88,235	88,105	100%
Amerigroup	504,573	503,660	100%	534,681	533,422	100%	558,258	556,898	100%
Blue Cross and Blue Shield of Texas	31,241	31,240	100%	33,560	33,559	100%	35,046	35,046	100%
Community First Health Plans	109,084	108,603	100%	115,611	115,117	100%	121,197	120,638	100%
Community Health Choice	261,022	261,022	100%	275,223	275,223	100%	287,301	287,301	100%
Cook Children's Health Plan	112,170	109,368	98%	117,811	115,257	98%	123,547	122,514	99%
Dell Children's Health Plan	24,247	24,247	100%	25,982	25,982	100%	27,627	27,627	100%
Driscoll Health Plan	135,505	115,146	85%	142,172	120,892	85%	147,922	125,769	85%
El Paso First	67,556	67,555	100%	71,157	71,154	100%	73,831	73,829	100%
FirstCare	42,834	52	0%	45,191	0	0%	47,550	47,550	100%
Molina Healthcare of Texas	89,048	88,803	100%	93,005	92,779	100%	96,208	96,006	100%
Parkland	167,303	167,303	100%	176,125	176,125	100%	183,086	183,086	100%
Right Care from Scott and White Health Plans	33,371	28,065	84%	34,961	29,285	84%	36,144	36,144	100%
Superior HealthPlan	551,871	501,343	91%	577,239	517,190	90%	596,649	534,411	90%
Texas Children's Health Plan	366,002	366,002	100%	384,774	384,774	100%	401,342	398,919	99%
UnitedHealthcare Community Plan	139,264	139,260	100%	149,071	148,795	100%	157,104	156,814	100%
Micro	186,645	146,803	79%	199,296	151,025	76%	207,913	159,882	77%
Aetna Better Health	1,241	1,241	100%	1,332	1,332	100%	1,457	1,457	100%
Amerigroup	33,245	31,339	94%	35,736	33,719	94%	37,609	36,929	98%
Blue Cross and Blue Shield of Texas	3,927	3,927	100%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,129	100%	2,270	2,270	100%	2,365	2,365	100%
Community Health Choice	7,858	7,857	100%	8,621	8,620	100%	8,742	8,741	100%
Cook Children's Health Plan	3,041	2,713	89%	3,276	3,276	100%	3,487	3,486	100%
Dell Children's Health Plan	2,333	2,333	100%	2,576	2,576	100%	2,696	2,696	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Driscoll Health Plan	13,321	10,046	75%	14,050	10,655	76%	14,891	11,272	76%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	39	1%
Molina Healthcare of Texas	2,799	1,568	56%	2,955	1,665	56%	3,058	1,732	57%
Right Care from Scott and White Health Plans	3,612	2,615	72%	3,901	2,828	72%	4,111	4,111	100%
Superior HealthPlan	88,467	61,130	69%	93,457	58,074	62%	97,479	60,351	62%
Texas Children's Health Plan	11,219	11,218	100%	12,373	12,372	100%	12,649	12,648	100%
UnitedHealthcare Community Plan	10,450	8,687	83%	11,234	9,275	83%	11,590	9,567	83%
Rural	250,417	194,275	78%	264,670	198,163	75%	276,692	230,604	83%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	44,277	92%	51,279	48,090	94%	53,677	50,914	95%
Blue Cross and Blue Shield of Texas	1,611	1,583	98%	1,713	1,673	98%	1,814	1,782	98%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,620	100%	8,997	8,956	100%	9,376	9,338	100%
Dell Children's Health Plan	707	661	93%	742	695	94%	802	749	93%
Driscoll Health Plan	17,241	16,518	96%	18,014	17,247	96%	18,646	17,197	92%
El Paso First	15	14	93%	16	15	94%	22	21	95%
FirstCare	27,311	6,895	25%	28,619	0	0%	29,743	22,036	74%
Molina Healthcare of Texas	3,191	3,151	99%	3,315	3,280	99%	3,418	3,380	99%
Parkland	659	659	100%	711	711	100%	754	754	100%
Right Care from Scott and White Health Plans	8,413	7,254	86%	8,747	7,519	86%	9,200	9,049	98%
Superior HealthPlan	111,822	82,185	73%	118,431	86,119	73%	123,922	90,201	73%
Texas Children's Health Plan	10,004	9,937	99%	10,605	10,540	99%	11,142	11,060	99%
UnitedHealthcare Community Plan	6,373	6,289	99%	6,825	6,662	98%	7,213	7,160	99%
STAR Total	**3,148,901**	**2,929,392**	93%	**3,323,122**	**3,071,220**	92%	**3,465,652**	**3,281,143**	95%
STAR+PLUS									
Metro	175,958	172,922	98%	175,925	172,823	98%	175,323	172,276	98%
Amerigroup	46,755	46,581	100%	46,683	46,505	100%	46,361	46,179	100%
Cigna-HealthSpring	11,341	10,763	95%	11,355	10,775	95%	11,357	10,795	95%
Molina Healthcare of Texas	29,839	29,726	100%	29,844	29,744	100%	29,625	29,550	100%
Superior HealthPlan	46,437	44,313	95%	46,281	44,187	95%	46,093	44,012	95%
UnitedHealthcare Community Plan	41,586	41,539	100%	41,762	41,612	100%	41,887	41,740	100%
Micro	14,707	13,747	93%	14,710	13,750	93%	14,789	13,815	93%
Amerigroup	1,643	1,642	100%	1,629	1,628	100%	1,614	1,613	100%
Cigna-HealthSpring	3,457	3,277	95%	3,433	3,265	95%	3,402	3,230	95%
Molina Healthcare of Texas	600	485	81%	605	490	81%	601	487	81%
Superior HealthPlan	2,825	2,241	79%	2,821	2,245	80%	2,870	2,273	79%
UnitedHealthcare Community Plan	6,182	6,102	99%	6,222	6,122	98%	6,302	6,212	99%
Rural	19,599	16,887	86%	19,652	17,042	87%	19,584	17,107	87%
Amerigroup	3,489	3,091	89%	3,493	3,221	92%	3,458	3,210	93%
Cigna-HealthSpring	1,618	1,508	93%	1,623	1,515	93%	1,596	1,490	93%
Molina Healthcare of Texas	1,046	1,037	99%	1,024	1,016	99%	1,005	997	99%
Superior HealthPlan	8,167	6,199	76%	8,182	6,185	76%	8,131	6,158	76%
UnitedHealthcare Community Plan	5,279	5,052	96%	5,330	5,105	96%	5,394	5,252	97%
STAR+PLUS Total	**210,264**	**203,556**	97%	**210,287**	**203,615**	97%	**209,696**	**203,198**	97%
STAR Kids									
Metro	125,208	119,061	95%	127,622	121,282	95%	137,162	130,005	95%
Aetna Better Health	4,444	4,444	100%	4,646	4,646	100%	11,696	11,677	100%
Amerigroup	23,606	23,536	100%	24,409	24,318	100%	25,004	24,906	100%
Blue Cross and Blue Shield of Texas	6,080	3,100	51%	6,213	3,151	51%	6,357	3,238	51%
Community First Health Plans	6,812	6,774	99%	6,939	6,905	100%	7,134	7,095	99%
Cook Children's Health Plan	8,979	8,834	98%	9,064	8,936	99%	9,174	9,142	100%
Driscoll Health Plan	7,906	6,765	86%	8,006	6,836	85%	8,154	6,955	85%
Superior HealthPlan	22,613	20,875	92%	23,006	21,248	92%	23,531	21,746	92%
Texas Children's Health Plan	23,313	23,295	100%	23,666	23,649	100%	24,116	23,297	97%
UnitedHealthcare Community Plan	21,455	21,438	100%	21,673	21,593	100%	21,996	21,949	100%
Micro	8,119	6,887	85%	8,357	7,177	86%	8,549	7,335	86%
Aetna Better Health	41	41	100%	43	43	100%	44	44	100%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	311	50%	628	317	50%	643	326	51%
Community First Health Plans	102	102	100%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	111	90%	121	121	100%	122	122	100%
Driscoll Health Plan	488	412	84%	494	419	85%	507	427	84%
Superior HealthPlan	1,461	977	67%	1,488	1,006	68%	1,530	1,037	68%
Texas Children's Health Plan	2,201	1,980	90%	2,325	2,137	92%	2,408	2,208	92%
UnitedHealthcare Community Plan	2,813	2,683	95%	2,876	2,752	96%	2,892	2,768	96%
Rural	9,646	8,097	84%	9,861	8,301	84%	10,206	8,546	84%
Aetna Better Health							78	78	100%
Amerigroup	1,816	1,584	87%	1,849	1,677	91%	1,887	1,710	91%
Blue Cross and Blue Shield of Texas	857	610	71%	879	614	70%	924	644	70%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Driscoll Health Plan	779	754	97%	786	761	97%	810	743	92%
Superior HealthPlan	2,301	1,482	64%	2,356	1,520	65%	2,444	1,573	64%
Texas Children's Health Plan	1,299	1,287	99%	1,349	1,337	99%	1,383	1,357	98%
UnitedHealthcare Community Plan	2,349	2,135	91%	2,401	2,151	90%	2,431	2,192	90%
STAR Kids Total	**142,973**	**134,045**	94%	**145,840**	**136,760**	94%	**155,917**	**145,886**	94%
Psychiatrist Total	**3,502,138**	**3,266,993**	93%	**3,679,249**	**3,411,595**	93%	**3,831,265**	**3,630,227**	95%
Therapies - Occupational, Physical, or Speech Therapy									
STAR									
Metro	2,711,839	2,699,458	100%	2,859,156	2,846,071	100%	2,981,047	2,980,754	100%
Aetna Better Health	76,748	76,730	100%	82,593	82,593	100%	88,235	88,235	100%
Amerigroup	504,573	504,187	100%	534,681	534,351	100%	558,258	558,152	100%
Blue Cross and Blue Shield of Texas	31,241	31,241	100%	33,560	33,560	100%	35,046	35,046	100%
Community First Health Plans	109,084	109,084	100%	115,611	115,611	100%	121,197	121,197	100%
Community Health Choice	261,022	261,022	100%	275,223	275,222	100%	287,301	287,300	100%
Cook Children's Health Plan	112,170	111,904	100%	117,811	117,804	100%	123,547	123,521	100%
Dell Children's Health Plan	24,247	24,247	100%	25,982	25,982	100%	27,627	27,627	100%
Driscoll Health Plan	135,505	135,504	100%	142,172	142,169	100%	147,922	147,920	100%
El Paso First	67,556	67,556	100%	71,157	71,157	100%	73,831	73,831	100%
FirstCare	42,834	31,282	73%	45,191	32,590	72%	47,550	47,550	100%
Molina Healthcare of Texas	89,048	89,028	100%	93,005	93,005	100%	96,208	96,206	100%
Parkland	167,303	167,250	100%	176,125	176,068	100%	183,086	183,026	100%
Right Care from Scott and White Health Plans	33,371	33,371	100%	34,961	34,961	100%	36,144	36,144	100%
Superior HealthPlan	551,871	551,789	100%	577,239	577,157	100%	596,649	596,553	100%
Texas Children's Health Plan	366,002	366,002	100%	384,774	384,773	100%	401,342	401,342	100%
UnitedHealthcare Community Plan	139,264	139,261	100%	149,071	149,068	100%	157,104	157,104	100%
Micro	186,645	183,642	98%	199,296	196,075	98%	207,913	207,900	100%
Aetna Better Health	1,241	1,241	100%	1,332	1,332	100%	1,457	1,457	100%
Amerigroup	33,245	33,245	100%	35,736	35,736	100%	37,609	37,609	100%
Blue Cross and Blue Shield of Texas	3,927	3,927	100%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,129	100%	2,270	2,270	100%	2,365	2,365	100%
Community Health Choice	7,858	7,858	100%	8,621	8,621	100%	8,742	8,742	100%
Cook Children's Health Plan	3,041	3,041	100%	3,276	3,276	100%	3,487	3,487	100%
Dell Children's Health Plan	2,333	2,333	100%	2,576	2,576	100%	2,696	2,696	100%
Driscoll Health Plan	13,321	13,321	100%	14,050	14,050	100%	14,891	14,891	100%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	3,278	100%
Molina Healthcare of Texas	2,799	2,799	100%	2,955	2,955	100%	3,058	3,058	100%
Right Care from Scott and White Health Plans	3,612	3,612	100%	3,901	3,901	100%	4,111	4,111	100%
Superior HealthPlan	88,467	88,467	100%	93,457	93,388	100%	97,479	97,479	100%
Texas Children's Health Plan	11,219	11,219	100%	12,373	12,373	100%	12,649	12,649	100%
UnitedHealthcare Community Plan	10,450	10,450	100%	11,234	11,234	100%	11,590	11,590	100%
Rural	250,417	231,219	92%	264,670	239,810	91%	276,692	263,501	95%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	46,005	95%	51,279	48,915	95%	53,677	51,420	96%
Blue Cross and Blue Shield of Texas	1,611	1,611	100%	1,713	1,713	100%	1,814	1,814	100%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	8,628	100%	8,997	8,976	100%	9,376	9,352	100%
Dell Children's Health Plan	707	707	100%	742	742	100%	802	802	100%
Driscoll Health Plan	17,241	17,241	100%	18,014	18,014	100%	18,646	18,646	100%
El Paso First	15	14	93%	16	15	94%	22	21	95%
FirstCare	27,311	15,242	56%	28,619	15,906	56%	29,743	24,474	82%
Molina Healthcare of Texas	3,191	3,170	99%	3,315	3,297	99%	3,418	3,399	99%
Parkland	659	659	100%	711	711	100%	754	754	100%
Right Care from Scott and White Health Plans	8,413	8,342	99%	8,747	8,673	99%	9,200	9,153	99%
Superior HealthPlan	111,822	107,085	96%	118,431	108,880	92%	123,922	118,462	96%
Texas Children's Health Plan	10,004	9,963	100%	10,605	10,563	100%	11,142	11,108	100%
UnitedHealthcare Community Plan	6,373	6,320	99%	6,825	6,749	99%	7,213	7,133	99%
STAR Total	**3,148,901**	**3,114,319**	99%	**3,323,122**	**3,281,956**	99%	**3,465,652**	**3,452,155**	100%
STAR+PLUS									
Metro	175,958	175,901	100%	175,925	175,875	100%	175,323	175,298	100%
Amerigroup	46,755	46,733	100%	46,683	46,659	100%	46,361	46,360	100%
Cigna-HealthSpring	11,341	11,319	100%	11,355	11,335	100%	11,357	11,336	100%
Molina Healthcare of Texas	29,839	29,828	100%	29,844	29,843	100%	29,625	29,624	100%
Superior HealthPlan	46,437	46,437	100%	46,281	46,281	100%	46,093	46,093	100%
UnitedHealthcare Community Plan	41,586	41,584	100%	41,762	41,757	100%	41,887	41,885	100%
Micro	14,707	14,707	100%	14,710	14,710	100%	14,789	14,789	100%
Amerigroup	1,643	1,643	100%	1,629	1,629	100%	1,614	1,614	100%
Cigna-HealthSpring	3,457	3,457	100%	3,433	3,433	100%	3,402	3,402	100%
Molina Healthcare of Texas	600	600	100%	605	605	100%	601	601	100%
Superior HealthPlan	2,825	2,825	100%	2,821	2,821	100%	2,870	2,870	100%
UnitedHealthcare Community Plan	6,182	6,182	100%	6,222	6,222	100%	6,302	6,302	100%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Rural	19,599	19,005	97%	19,652	18,793	96%	19,584	19,035	97%
Amerigroup	3,489	3,276	94%	3,493	3,300	94%	3,458	3,273	95%
Cigna-HealthSpring	1,618	1,610	100%	1,623	1,614	99%	1,596	1,587	99%
Molina Healthcare of Texas	1,046	1,040	99%	1,024	1,019	100%	1,005	1,000	100%
Superior HealthPlan	8,167	7,827	96%	8,182	7,561	92%	8,131	7,810	96%
UnitedHealthcare Community Plan	5,279	5,252	99%	5,330	5,299	99%	5,394	5,365	99%
STAR+PLUS Total	**210,264**	**209,613**	100%	**210,287**	**209,378**	100%	**209,696**	**209,122**	100%
STAR Kids									
Metro	125,208	125,180	100%	127,622	127,614	100%	137,162	137,153	100%
Aetna Better Health	4,444	4,439	100%	4,646	4,646	100%	11,696	11,694	100%
Amerigroup	23,606	23,606	100%	24,409	24,409	100%	25,004	25,004	100%
Blue Cross and Blue Shield of Texas	6,080	6,080	100%	6,213	6,213	100%	6,357	6,357	100%
Community First Health Plans	6,812	6,812	100%	6,939	6,939	100%	7,134	7,134	100%
Cook Children's Health Plan	8,979	8,964	100%	9,064	9,064	100%	9,174	9,173	100%
Driscoll Health Plan	7,906	7,906	100%	8,006	8,006	100%	8,154	8,154	100%
Superior HealthPlan	22,613	22,613	100%	23,006	23,006	100%	23,531	23,531	100%
Texas Children's Health Plan	23,313	23,306	100%	23,666	23,660	100%	24,116	24,111	100%
UnitedHealthcare Community Plan	21,455	21,454	100%	21,673	21,671	100%	21,996	21,995	100%
Micro	8,119	8,119	100%	8,357	8,355	100%	8,549	8,549	100%
Aetna Better Health	41	41	100%	43	43	100%	44	44	100%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	620	100%	628	628	100%	643	643	100%
Community First Health Plans	102	102	100%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	123	100%	121	121	100%	122	122	100%
Driscoll Health Plan	488	488	100%	494	494	100%	507	507	100%
Superior HealthPlan	1,461	1,461	100%	1,488	1,486	100%	1,530	1,530	100%
Texas Children's Health Plan	2,201	2,201	100%	2,325	2,325	100%	2,408	2,408	100%
UnitedHealthcare Community Plan	2,813	2,813	100%	2,876	2,876	100%	2,892	2,892	100%
Rural	9,646	9,429	98%	9,861	9,447	96%	10,206	9,971	98%
Aetna Better Health							78	78	100%
Amerigroup	1,816	1,705	94%	1,849	1,735	94%	1,887	1,764	93%
Blue Cross and Blue Shield of Texas	857	857	100%	879	879	100%	924	924	100%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	779	100%	786	786	100%	810	810	100%
Superior HealthPlan	2,301	2,212	96%	2,356	2,074	88%	2,444	2,347	96%
Texas Children's Health Plan	1,299	1,289	99%	1,349	1,339	99%	1,383	1,377	100%
UnitedHealthcare Community Plan	2,349	2,342	100%	2,401	2,393	100%	2,431	2,422	100%
STAR Kids Total	**142,973**	**142,728**	100%	**145,840**	**145,416**	100%	**155,917**	**155,673**	100%
Therapies - OT PT ST Total	**3,502,138**	**3,466,660**	99%	**3,679,249**	**3,636,750**	99%	**3,831,265**	**3,816,950**	100%
Urologist									
STAR									
Metro	2,711,839	2,534,475	93%	2,859,156	2,704,696	95%	2,981,047	2,836,186	95%
Aetna Better Health	76,748	75,731	99%	82,593	81,530	99%	88,235	87,044	99%
Amerigroup	504,573	489,731	97%	534,681	519,161	97%	558,258	542,783	97%
Blue Cross and Blue Shield of Texas	31,241	31,237	100%	33,560	33,555	100%	35,046	35,042	100%
Community First Health Plans	109,084	109,084	100%	115,611	115,611	100%	121,197	121,197	100%
Community Health Choice	261,022	249,656	96%	275,223	263,468	96%	287,301	275,210	96%
Cook Children's Health Plan	112,170	62,803	56%	117,811	115,113	98%	123,547	120,699	98%
Dell Children's Health Plan	24,247	23,724	98%	25,982	25,897	100%	27,627	27,566	100%
Driscoll Health Plan	135,505	135,468	100%	142,172	142,135	100%	147,922	147,879	100%
El Paso First	67,556	67,556	100%	71,157	71,157	100%	73,831	73,831	100%
FirstCare	42,834	19,145	45%	45,191	20,662	46%	47,550	47,550	100%
Molina Healthcare of Texas	89,048	86,084	97%	93,005	90,325	97%	96,208	93,417	97%
Parkland	167,303	156,437	94%	176,125	164,741	94%	183,086	171,246	94%
Right Care from Scott and White Health Plans	33,371	28,030	84%	34,961	29,244	84%	36,144	36,099	100%
Superior HealthPlan	551,871	525,754	95%	577,239	529,504	92%	596,649	528,911	89%
Texas Children's Health Plan	366,002	345,396	94%	384,774	364,825	95%	401,342	381,999	95%
UnitedHealthcare Community Plan	139,264	128,639	92%	149,071	137,768	92%	157,104	145,713	93%
Micro	186,645	155,592	83%	199,296	169,475	85%	207,913	184,172	89%
Aetna Better Health	1,241	1,241	100%	1,332	1,332	100%	1,457	1,457	100%
Amerigroup	33,245	30,558	92%	35,736	32,745	92%	37,609	37,552	100%
Blue Cross and Blue Shield of Texas	3,927	3,927	100%	4,363	4,363	100%	4,488	4,488	100%
Community First Health Plans	2,129	2,129	100%	2,270	2,270	100%	2,365	2,365	100%
Community Health Choice	7,858	6,947	88%	8,621	7,682	89%	8,742	7,765	89%
Cook Children's Health Plan	3,041	664	22%	3,276	2,910	89%	3,487	3,119	89%
Dell Children's Health Plan	2,333	2,333	100%	2,576	2,576	100%	2,696	2,696	100%
Driscoll Health Plan	13,321	10,870	82%	14,050	11,502	82%	14,891	12,181	82%
FirstCare	3,003	0	0%	3,152	0	0%	3,291	3,252	99%
Molina Healthcare of Texas	2,799	1,307	47%	2,955	1,404	48%	3,058	1,474	48%
Right Care from Scott and White Health Plans	3,612	2,587	72%	3,901	2,796	72%	4,111	4,085	99%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Superior HealthPlan	88,467	77,445	88%	93,457	81,883	88%	97,479	85,406	88%
Texas Children's Health Plan	11,219	8,281	74%	12,373	9,969	81%	12,649	10,082	80%
UnitedHealthcare Community Plan	10,450	7,303	70%	11,234	8,043	72%	11,590	8,250	71%
Rural	250,417	180,262	72%	264,670	189,117	71%	276,692	211,299	76%
Aetna Better Health	1,051	1,051	100%	1,163	1,163	100%	1,250	1,250	100%
Amerigroup	48,183	36,734	76%	51,279	39,181	76%	53,677	42,826	80%
Blue Cross and Blue Shield of Texas	1,611	1,467	91%	1,713	1,559	91%	1,814	1,655	91%
Community First Health Plans	5,181	5,181	100%	5,493	5,493	100%	5,713	5,713	100%
Community Health Choice	8,655	7,101	82%	8,997	7,375	82%	9,376	7,708	82%
Dell Children's Health Plan	707	654	93%	742	688	93%	802	748	93%
Driscoll Health Plan	17,241	16,950	98%	18,014	17,719	98%	18,646	18,321	98%
El Paso First	15	14	93%	16	15	94%	22	21	95%
FirstCare	27,311	6,847	25%	28,619	7,195	25%	29,743	22,580	76%
Molina Healthcare of Texas	3,191	2,978	93%	3,315	3,091	93%	3,418	3,182	93%
Parkland	659	643	98%	711	690	97%	754	726	96%
Right Care from Scott and White Health Plans	8,413	5,490	65%	8,747	5,679	65%	9,200	7,737	84%
Superior HealthPlan	111,822	81,434	73%	118,431	84,688	72%	123,922	83,343	67%
Texas Children's Health Plan	10,004	8,842	88%	10,605	9,360	88%	11,142	9,844	88%
UnitedHealthcare Community Plan	6,373	4,876	77%	6,825	5,221	76%	7,213	5,645	78%
STAR Total	**3,148,901**	**2,870,329**	91%	**3,323,122**	**3,063,288**	92%	**3,465,652**	**3,231,657**	93%
STAR+PLUS									
Metro	175,958	167,257	95%	175,925	166,360	95%	175,323	165,029	94%
Amerigroup	46,755	45,842	98%	46,683	45,845	98%	46,361	45,512	98%
Cigna-HealthSpring	11,341	10,218	90%	11,355	10,229	90%	11,357	10,237	90%
Molina Healthcare of Texas	29,839	27,894	93%	29,844	28,392	95%	29,625	28,205	95%
Superior HealthPlan	46,437	44,883	97%	46,281	43,293	94%	46,093	42,214	92%
UnitedHealthcare Community Plan	41,586	38,420	92%	41,762	38,601	92%	41,887	38,861	93%
Micro	14,707	12,892	88%	14,710	12,932	88%	14,789	13,005	88%
Amerigroup	1,643	1,549	94%	1,629	1,537	94%	1,614	1,613	100%
Cigna-HealthSpring	3,457	2,957	86%	3,433	2,940	86%	3,402	2,912	86%
Molina Healthcare of Texas	600	375	63%	605	387	64%	601	384	64%
Superior HealthPlan	2,825	2,441	86%	2,821	2,436	86%	2,870	2,470	86%
UnitedHealthcare Community Plan	6,182	5,570	90%	6,222	5,632	91%	6,302	5,626	89%
Rural	19,599	14,971	76%	19,652	14,921	76%	19,584	14,660	75%
Amerigroup	3,489	2,411	69%	3,493	2,423	69%	3,458	2,486	72%
Cigna-HealthSpring	1,618	1,380	85%	1,623	1,385	85%	1,596	1,359	85%
Molina Healthcare of Texas	1,046	965	92%	1,024	944	92%	1,005	925	92%
Superior HealthPlan	8,167	6,032	74%	8,182	5,938	73%	8,131	5,575	69%
UnitedHealthcare Community Plan	5,279	4,183	79%	5,330	4,231	79%	5,394	4,315	80%
STAR+PLUS Total	**210,264**	**195,120**	93%	**210,287**	**194,213**	92%	**209,696**	**192,694**	92%
STAR Kids									
Metro	125,208	114,323	91%	127,622	118,925	93%	137,162	128,226	93%
Aetna Better Health	4,444	4,351	98%	4,646	4,554	98%	11,696	11,367	97%
Amerigroup	23,606	22,658	96%	24,409	23,447	96%	25,004	24,017	96%
Blue Cross and Blue Shield of Texas	6,080	6,075	100%	6,213	6,208	100%	6,357	6,352	100%
Community First Health Plans	6,812	6,812	100%	6,939	6,939	100%	7,134	7,134	100%
Cook Children's Health Plan	8,979	5,239	58%	9,064	8,922	98%	9,174	9,034	98%
Driscoll Health Plan	7,906	7,904	100%	8,006	8,004	100%	8,154	8,151	100%
Superior HealthPlan	22,613	21,379	95%	23,006	20,259	88%	23,531	20,726	88%
Texas Children's Health Plan	23,313	21,215	91%	23,666	21,679	92%	24,116	22,158	92%
UnitedHealthcare Community Plan	21,455	18,690	87%	21,673	18,913	87%	21,996	19,287	88%
Micro	8,119	6,870	85%	8,357	7,205	86%	8,549	7,362	86%
Aetna Better Health	41	41	100%	43	43	100%	44	44	100%
Amerigroup	270	270	100%	275	275	100%	293	293	100%
Blue Cross and Blue Shield of Texas	620	620	100%	628	628	100%	643	642	100%
Community First Health Plans	102	102	100%	107	107	100%	110	110	100%
Cook Children's Health Plan	123	38	31%	121	108	89%	122	111	91%
Driscoll Health Plan	488	433	89%	494	439	89%	507	450	89%
Superior HealthPlan	1,461	1,104	76%	1,488	1,123	75%	1,530	1,154	75%
Texas Children's Health Plan	2,201	1,907	87%	2,325	2,065	89%	2,408	2,141	89%
UnitedHealthcare Community Plan	2,813	2,355	84%	2,876	2,417	84%	2,892	2,417	84%
Rural	9,646	7,201	75%	9,861	7,290	74%	10,206	7,617	75%
Aetna Better Health	41	41	100%	43	43	100%	78	76	97%
Amerigroup	1,816	1,245	69%	1,849	1,260	68%	1,887	1,340	71%
Blue Cross and Blue Shield of Texas	857	791	92%	879	797	91%	924	833	90%
Community First Health Plans	245	245	100%	241	241	100%	249	249	100%
Driscoll Health Plan	779	775	99%	786	783	100%	810	806	100%
Superior HealthPlan	2,301	1,280	56%	2,356	1,254	53%	2,444	1,301	53%
Texas Children's Health Plan	1,299	1,235	95%	1,349	1,283	95%	1,383	1,315	95%
UnitedHealthcare Community Plan	2,349	1,630	69%	2,401	1,672	70%	2,431	1,697	70%

Attachment H2
Specialist Network Access Analysis SFY21
(Blanks = No Data Available)

Program County Type MCO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
STAR Kids Total	**142,973**	**128,394**	90%	**145,840**	**133,420**	91%	**155,917**	**143,205**	92%
Urologist Total	**3,502,138**	**3,193,843**	91%	**3,679,249**	**3,390,921**	92%	**3,831,265**	**3,567,556**	93%

Attachment H3
Main Dentist Network Access Analysis SFY21
(Blanks = No Data Available)

County Type DMO	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (95%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (95%)	Member Count	Members Within Distance Standard of Two	% Within Distance Standard (90%)
Metro	**2,610,893**	**2,610,587**	100%	**2,734,672**	**2,734,340**	100%	**2,830,814**	**2,830,472**	100%
DentaQuest	1,497,408	1,497,275	100%	1,551,543	1,551,399	100%	1,595,350	1,595,187	100%
MCNA Dental	1,092,060	1,091,893	100%	1,102,738	1,102,563	100%	1,113,549	1,113,386	100%
United HealthCare Dental	21,425	21,419	100%	80,391	80,378	100%	121,915	121,899	100%
Micro	**178,318**	**178,267**	100%	**189,631**	**189,613**	100%	**196,001**	**195,997**	100%
DentaQuest	104,011	104,009	100%	109,356	109,354	100%	112,437	112,435	100%
MCNA Dental	72,905	72,903	100%	74,493	74,491	100%	75,131	75,129	100%
United HealthCare Dental	1,402	1,355	97%	5,782	5,768	100%	8,433	8,433	100%
Rural	**237,280**	**237,244**	100%	**249,348**	**249,289**	100%	**258,545**	**258,469**	100%
DentaQuest	136,738	136,715	100%	142,459	142,432	100%	146,882	146,850	100%
MCNA Dental	98,945	98,933	100%	99,814	99,798	100%	101,138	101,121	100%
United HealthCare Dental	1,597	1,596	100%	7,075	7,059	100%	10,525	10,498	100%
Grand Total	**3,026,491**	**3,026,098**	100%	**3,173,651**	**3,173,242**	100%	**3,285,360**	**3,284,938**	100%

Attachment H4
Dental Specialty Network Access Analysis SFY21
(Blanks = No Data Available)

Provider Type DMO County Type	Quarter 1			Quarter 2			Quarter 3		
	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)	Member Count	Members Within Distance Standard of Two Providers	% Within Distance Standard (90%)
Endodontist									
DentaQuest	1,738,157	1,438,581	83%	2,734,672	2,450,022	90%	1,854,669	1,628,868	88%
Metro	1,497,408	1,306,703	87%	1,551,543	1,372,105	88%	1,595,350	1,479,528	93%
Micro	104,011	55,662	54%	1,102,738	1,009,664	92%	112,437	60,190	54%
Rural	136,738	76,216	56%	80,391	68,253	85%	146,882	89,150	61%
MCNA Dental	1,263,910	1,117,944	88%	189,631	104,361	55%	1,289,818	1,117,620	87%
Metro	1,092,060	1,009,464	92%	109,356	58,936	54%	1,113,549	1,019,520	92%
Micro	72,905	50,714	70%	74,493	42,089	57%	75,131	42,212	56%
Rural	98,945	57,766	58%	5,782	3,336	58%	101,138	55,888	55%
United HealthCare	24,424	18,143	74%	249,348	144,788	58%	140,873	113,999	81%
Metro	21,425	16,751	78%	142,459	86,199	61%	121,915	103,867	85%
Micro	1,402	735	52%	99,814	55,093	55%	8,433	4,816	57%
Rural	1,597	657	41%	7,075	3,496	49%	10,525	5,316	51%
Subtotal	**3,026,491**	**2,574,668**	85%	**3,173,651**	**2,699,171**	85%	**3,285,360**	**2,860,487**	87%
Orthodontist									
DentaQuest	1,738,157	1,605,031	92%	2,734,672	2,632,810	96%	1,854,669	1,715,333	92%
Metro	1,497,408	1,440,584	96%	1,551,543	1,493,803	96%	1,595,350	1,536,042	96%
Micro	104,011	65,597	63%	1,102,738	1,066,512	97%	112,437	70,876	63%
Rural	136,738	98,850	72%	80,391	72,495	90%	146,882	108,415	74%
MCNA Dental	1,263,910	1,179,554	93%	189,631	122,077	64%	1,289,818	1,203,551	93%
Metro	1,092,060	1,056,102	97%	109,356	69,360	63%	1,113,549	1,077,021	97%
Micro	72,905	47,991	66%	74,493	49,231	66%	75,131	49,474	66%
Rural	98,945	75,461	76%	5,782	3,486	60%	101,138	77,056	76%
United HealthCare	24,424	21,417	88%	249,348	187,044	75%	140,873	124,117	88%
Metro	21,425	19,545	91%	142,459	106,305	75%	121,915	111,814	92%
Micro	1,402	815	58%	99,814	75,978	76%	8,433	5,078	60%
Rural	1,597	1,057	66%	7,075	4,761	67%	10,525	7,225	69%
Subtotal	**3,026,491**	**2,806,002**	93%	**3,173,651**	**2,941,931**	93%	**3,285,360**	**3,043,001**	93%
Pediatric Dental									
DentaQuest	1,630,397	1,618,970	99%	2,542,790	1,442,318	57%	1,711,950	1,684,011	98%
Metro	1,404,881	1,400,197	100%	1,441,491	1,436,632	100%	1,472,682	1,459,670	99%
Micro	97,369	92,600	95%	1,026,671	0	0%	103,743	92,409	89%
Rural	128,147	126,173	98%	74,628	5,686	8%	135,525	131,932	97%
MCNA Dental	1,188,132	0	0%	176,172	97,173	55%	1,191,636	0	0%
Metro	1,027,046	0	0%	101,510	96,552	95%	1,029,011	0	0%
Micro	68,469	0	0%	69,310	0	0%	69,448	0	0%
Rural	92,617	0	0%	5,352	621	12%	93,177	0	0%
United HealthCare	24,424	1,658	7%	231,274	130,940	57%	130,173	11,034	8%
Metro	21,425	1,359	6%	132,226	130,140	98%	112,798	8,795	8%
Micro	1,402	115	8%	92,523	0	0%	7,754	924	12%
Rural	1,597	184	12%	6,525	800	12%	9,621	1,315	14%
Subtotal	2,842,953	1,620,628	57%	2,950,236	1,670,431	57%	**3,033,759**	**1,695,045**	56%

D-047 CMS NARRATIVE SUMMARY REPORT

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December 2020 – May 2021

1.1 MAIL SUMMARY

The Enrollment Broker Correspondence and Materials Development (CMD) unit continued its efforts throughout the reporting period to inform Managed Care recipients about their medical and dental enrollment options in Managed Care areas.

Table 1.1A details Medicaid Managed Care (MMC) Medical and Dental monthly mailing activities completed by CMD during the reporting period.

Monthly Ongoing Mailings								
Mail Type	**Dec-20**	**Jan-21**	**Feb-21**	**Mar-21**	**Apr-21**	**May-21**	**Bi-Annual Totals**	**Average per Month**
STAR	63,799	57,894	57,582	57,442	53,342	49,618	**339,677**	**56,613**
STAR Kids	1,247	1,515	3,415	1,049	1,227	1,176	**9,629**	**1,605**
STAR+PLUS	4,427	6,142	5,268	7,529	6,647	5,740	**35,753**	**5,959**
MMC Dental	54,186	48,987	50,075	48,672	44,480	41,934	**288,334**	**48,056**

(Table 1.1A) Mail Summary: The table shows the total and average volumes mailed for the MMC Medical and Dental programs

1.2 COMMUNITY OUTREACH SUMMARY

To mitigate the spread of COVID-19 and to protect the health and welfare of Texans, EB Outreach suspended face to face/in-person community and client outreach — including home visits, presentations, community contacts, and enrollment events — on March 17, 2020, until further notice. During this suspension, outreach will increase their phone call attempts to clients, make community contacts by phone, and attend meetings remotely when possible.

Maximus completes outbound outreach via telephone to Medicaid Managed Care clients. Table 1.2A summarizes overall outbound call attempts to MMC clients for the reporting period.

Outbound Activity – MMC								
Program	**Dec-20**	**Jan-21**	**Feb-21**	**Mar-21**	**Apr-21**	**May-21**	**Bi-Annual Totals**	**Average per Month**
Medicaid Managed Care Outbound Attempts	60,503	54,018	47,282	66,312	62,316	56,936	**347,367**	**57,895**

(Table 1.2A) MMC Outbound Call Activity

Throughout the reporting period, outreach staff members completed a total of 8,797 field events for the Medicaid Managed Care Program through conference call functionality. Field events include enrollment events, community meetings, presentations, and health fairs. Please note all activities were done remotely via virtual technology (Zoom or Microsoft Teams) due to the suspension of face-to-face activities to mitigate COVID-19.

Table 1.2B summarizes EB Outreach activities throughout the reporting period.

Community Outreach Activities – MMC								
Task	**Dec-20**	**Jan-21**	**Feb-21**	**Mar-21**	**Apr-21**	**May-21**	**Bi-Annual Totals**	**Average per Month**
MMC Home Visit Attempts	0	0	0	0	0	0	**0**	**0**
MMC Home Visit Requests	0	0	0	0	0	0	**0**	**0**
MMC Enrollment Events	0	0	0	0	0	1	**1**	**0**
MMC Presentations (non-enrollment event)	22	28	43	64	57	52	**266**	**44**
MMC Community Meetings (non-enrollment event)	1,106	1,507	1,397	1,516	1,517	1,483	**8,526**	**1,421**
MMC Health Fairs (non-enrollment event)	0	0	0	1	2	1	**4**	**1**

(Table 1.2B) MMC Community Outreach Activities

1.3 ENROLLMENTS SUMMARY

Tables 1.3A, 1.3B, and 1.3C give an overview of the enrollment activity in the Enrollment Broker Medicaid Managed Care and Dental Programs reported for January 1st through June 1st effective dates. The STAR, STAR+PLUS, and STAR Kids Programs reported an average of 4,461,867 total enrollments per month.

Total Enrollments by Program				
State Cutoff Month	**STAR**	**STAR+PLUS**	**STAR Kids**	**Total Enrollments**
Dec-20	3,623,127	533,256	170,388	**4,326,771**
Jan-21	3,676,463	532,988	171,771	**4,381,222**
Feb-21	3,725,761	531,886	173,525	**4,431,172**
Mar-21	3,789,658	537,381	166,958	**4,493,997**
Apr-21	3,839,598	539,121	167,236	**4,545,955**
May-21	3,883,955	540,567	167,563	**4,592,085**
Avg/Month	**3,756,427**	**535,867**	**169,574**	**4,461,867**

(Table 1.3A) Total Enrollments by Program. Enrollment totals are reported from the monthly Confirmed Eligibles Report

Total New Monthly Enrollments by Program				
State Cutoff Month	STAR	STAR+PLUS	STAR Kids	Total New Monthly Enrollments
Dec-20	107,201	7,473	2,293	**116,967**
Jan-21	85,991	7,717	2,706	**96,414**
Feb-21	83,049	7,112	3,212	**93,373**
Mar-21	98,383	13,654	2,266	**114,303**
Apr-21	83,496	7,712	2,199	**93,407**
May-21	78,277	7,473	2,294	**88,044**
Avg/Month	**89,400**	**8,524**	**2,495**	**100,418**

(Table 1.3B) Total New Monthly Enrollments by Program. Enrollment totals are reported from the monthly Confirmed Eligibles Report

The Dental Program reported an average of 3,525,311 total enrollments in the reporting period.

Dental Enrollments		
State Cutoff Month	New Monthly Enrollment	Total Enrollment
Dec-20	80,812	3,431,745
Jan-21	62,252	3,476,460
Feb-21	55,541	3,508,652
Mar-21	69,168	3,542,277
Apr-21	57,180	3,580,228
May-21	51,218	3,612,501
Avg/Month	**62,695**	**3,525,311**

(Table 1.3C) Dental Enrollments as reported from the monthly Confirmed Eligibles Report

1.4 CALL CENTER

Table 1.4A summarizes the performance of the Medicaid EB Call Center Inbound Queues – both English and Spanish combined – for the reporting period.

The AB rate for the reporting period was 0.9 percent, and the ASA was 16 seconds for the Medicaid EB Call Center Inbound Queues. The AB Rate and ASA performance standards were met for each month of the reporting period. The AHT for the reporting period was 635 seconds.

EB Call Center Inbound Production									
Month	Year	Forecast Calls	Calls Offered	Calls Handled	Sys Out Calls	Average Handle Time	Average Speed of Answer	Abandon	% Abandon
December	**2020**	82,350	81,988	77,320	2,246	671	60	2,421	3.0%
January	**2021**	87,093	84,879	82,814	1,810	613	5	252	0.3%
February	**2021**	68,443	59,893	57,313	2,222	621	9	358	0.6%
March	**2021**	87,869	90,910	86,502	3,998	624	6	408	0.4%
April	**2021**	84,848	83,859	80,545	2,900	635	6	412	0.5%
May	**2021**	75,025	74,397	72,100	1,853	644	8	459	0.6%
AVG		**80,938**	**79,321**	**76,099**	**2,505**	**635**	**16**	**718**	**0.9%**
Totals		485,628	475,926	456,594	15,029			4,310	
KPR							**< 140**		**≤ 10%**

(Table 1.4A) EB Call Center Inbound Productio

Attachment O
Complaints to HHSC SFY21
Q1
(Blanks = No Data Available)

Program/MCO	OMCAT Complaints	MCCO Legislative Complaints	MCCO Member Complaints	MCCO Provider Complaints
Dental				
DentaQuest	34		1	16
MCNA	17			5
United Healthcare Dental	2			
Dental Total	**53**	**0**	**1**	**21**
STAR				
Aetna	17			25
Amerigroup Texas, Inc.	66			61
Blue Cross and Blue Shield	12			1
Community First Health Plans	11			8
Community Health Choice	25		1	14
Cook Children's Health Plan	11		1	11
Dell's Children	6			4
Driscoll Health Plan	13	1		11
El Paso Health	4			2
Firstcare	5			16
Molina Healthcare of Texas	18		1	29
Parkland Community Health Plan	11			16
Scott and White	10			4
Superior HealthPlan	74	1		28
Texas Children's Health Plan	43			15
UHC Community Plan of Texas	20		1	18
STAR Total	**346**	**2**	**4**	**263**
STAR+PLUS				
Amerigroup Texas, Inc.	74		2	35
Cigna-HealthSpring	29	1	1	20
Molina Healthcare of Texas	68	1		104
Superior HealthPlan	121	1	1	37
UHC Community Plan of Texas	98	1		48
STAR+PLUS Total	**390**	**4**	**4**	**244**
STAR Kids				
Aetna	15			12
Amerigroup Texas, Inc.	12		7	7
Blue Cross and Blue Shield	3		10	5
Children's Medical Center	1			3
Community First Health Plans	4		12	9
Cook Children's Health Plan	7		4	2
Driscoll Health Plan	1		5	
Superior HealthPlan	18		1	7
Texas Children's Health Plan	26		11	9
UHC Community Plan of Texas	15		4	9
STAR Kids Total	**102**	**0**	**54**	**63**
Grand Total	**891**	**6**	**63**	**591**

Attachment O
Complaints to HHSC SFY21
Q2
(Blanks = No Data Available)

Program/MCO	OMCAT Complaints	MCCO Legislative Complaints	MCCO Member Complaints	MCCO Provider Complaints
Dental				
DentaQuest	13		1	19
MCNA	14			1
United Healthcare Dental	1			1
Dental Total	**28**	**0**	**1**	**21**
STAR				
Aetna	16			25
Amerigroup Texas, Inc.	50	2	1	25
Blue Cross and Blue Shield	7			5
Community First Health Plans	7			5
Community Health Choice	25			8
Cook Children's Health Plan	22		1	10
Dell's Children	9			4
Driscoll Health Plan	10			11
El Paso Health	9			4
Firstcare	14			8
Molina Healthcare of Texas	19			16
Parkland Community Health Plan	22		1	22
Scott and White	6			2
Superior HealthPlan	80	1	1	40
Texas Children's Health Plan	34		1	8
UHC Community Plan of Texas	27			18
STAR Total	**357**	**3**	**5**	**211**
STAR+PLUS				
Amerigroup Texas, Inc.	71	2	5	49
Cigna-HealthSpring	31	1	3	12
Molina Healthcare of Texas	61	1	2	49
Superior HealthPlan	117	1	6	29
UHC Community Plan of Texas	79	1	1	35
STAR+PLUS Total	**359**	**6**	**17**	**174**
STAR Kids				
Aetna	20			14
Amerigroup Texas, Inc.	10			9
Blue Cross and Blue Shield	10	1	1	3
Children's Medical Center				3
Community First Health Plans	4			2
Cook Children's Health Plan	4			2
Driscoll Health Plan	4			2
Superior HealthPlan	15		1	8
Texas Children's Health Plan	22			1
UHC Community Plan of Texas	11			15
STAR Kids Total	**100**	**1**	**2**	**59**
Grand Total	**844**	**10**	**25**	**465**

Attachment O
Complaints to HHSC SFY21
Q3
(Blanks = No Data Available)

Program/MCO	OMCAT Complaints	MCCO Legislative Complaints	MCCO Member Complaints	MCCO Provider Complaints
Dental				
DentaQuest	28		1	16
MCNA	14			3
United Healthcare Dental	3			2
Dental Total	**45**	**0**	**1**	**21**
STAR				
Aetna	24			13
Amerigroup Texas, Inc.	68	1	1	44
Blue Cross and Blue Shield	8			1
Community First Health Plans	18			5
Community Health Choice	23			14
Cook Children's Health Plan	12			10
Dell's Children	6			1
Driscoll Health Plan	15			14
El Paso Health	5			1
Firstcare	7	1		5
Molina Healthcare of Texas	16			27
Parkland Community Health Plan	64			14
Scott and White	7			3
Superior HealthPlan	64	2	1	50
Texas Children's Health Plan	37	1		17
UHC Community Plan of Texas	34			21
STAR Total	**408**	**5**	**2**	**240**
STAR+PLUS				
Amerigroup Texas, Inc.	92		22	52
Cigna-HealthSpring	30		11	8
Molina Healthcare of Texas	71	2	24	65
Superior HealthPlan	122	5	13	74
UHC Community Plan of Texas	97	2	7	63
STAR+PLUS Total	**412**	**9**	**77**	**262**
STAR Kids				
Aetna	12			4
Amerigroup Texas, Inc.	8			12
Blue Cross and Blue Shield	11			
Children's Medical Center	1			6
Community First Health Plans	3		1	
Cook Children's Health Plan	12		2	
Driscoll Health Plan	1			2
Superior HealthPlan	14	1	1	9
Texas Children's Health Plan	20			7
UHC Community Plan of Texas	25	1	2	25
STAR Kids Total	**107**	**2**	**6**	**65**
Grand Total	**972**	**16**	**86**	**588**

Paste all information related to the demonstration from Schedule C of the CMS 64 Waiver Expenditu

1. On the Schedule C Report, locate rows relevant to all expenditures for a specific demonstration.
2. Complete two rounds of copy/paste starting from the cell in column A (Waiver Name).
   - MAP Waivers/ Total Computable section – into cell A100
   - MAP Waivers/ Federal Share section – into cell A200
3. If ADM waivers are applicable to the demonstration, complete two more rounds of copy/paste sta from the cell in column A (Waiver Name).
   - ADM Waivers/ Total Computable section – cell A300
   - ADM Waivers/ Federal Share section – cell A400

MAP Waivers

Total Computable

Waiver Name	A	01	02	03
64.21U & 64.21UP THTQIP-Qualified	0	73,166	89,310	54,844
THTQIP 217-like AMR	0	259,011,751	344,261,192	291,401,346
THTQIP 217-like Disabled	0	17,798,101	19,360,908	21,936,337
THTQIP-Adults	0	1,737,536,171	1,723,939,563	1,781,306,866
THTQIP-AMR	0	1,177,336,276	1,482,586,850	1,675,335,985
THTQIP-Children	0	6,878,956,097	7,143,108,267	7,615,974,372
THTQIP-Disabled	0	4,691,415,315	5,565,062,120	5,909,237,136
THTQIP-DSRIP	0	481,534,111	1,922,803,904	2,542,632,645
THTQIP-M-CHIP	0	0	0	409,857
THTQIP-UC	0	3,586,093,380	3,843,373,151	3,408,428,356
THTQIP-UC UPL	0	475,556,748	0	0
Total	**0**	**19,305,311,116**	**22,044,585,265**	**23,246,717,744**

Federal Share

Waiver Name	A	01	02	03
64.21U & 64.21UP THTQIP-Qualified	0	43,979	53,446	33,285
THTQIP 217-like AMR	0	150,816,990	204,392,686	171,276,580
THTQIP 217-like Disabled	0	10,362,199	11,481,126	12,874,560
THTQIP-Adults	0	1,027,927,574	1,039,807,747	1,067,618,747
THTQIP-AMR	0	685,837,904	908,828,419	1,028,035,411
THTQIP-Children	0	4,010,347,918	4,245,999,144	4,625,446,399
THTQIP-Disabled	0	2,735,137,203	3,320,964,650	3,515,898,945
THTQIP-DSRIP	0	285,514,664	1,127,669,818	1,477,674,356
THTQIP-M-CHIP	0	0	0	248,791
THTQIP-UC	0	2,087,754,133	2,279,120,280	2,000,406,603
THTQIP-UC UPL	0	295,480,041	0	0
Total	**0**	**11,289,222,605**	**13,138,317,316**	**13,899,513,677**

ADM Waivers

Total Computable

Waiver Name	A	01	02	03
THTQIP-Admin	0	605,069,237	571,643,258	679,973,474
Total	**0**	**605,069,237**	**571,643,258**	**679,973,474**

Federal Share

Waiver Name	A	01	02	03
THTQIP-Admin	0	324,463,915	308,941,375	370,404,261
Total	**0**	**324,463,915**	**308,941,375**	**370,404,261**

Data Pulled On:	05/05/2021	**Reporting DY**	10
For the Time Period Through:	03/31/2021	**Reporting Quarter**	2

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04	05	06	07	08	09	10
10,705	364	83	80	0	0	0
390,821,028	374,152,006	10,804,805	781,026,800	456,702,428	520,985,323	249,884,730
28,234,877	32,906,546	49,803,317	61,885,882	35,029,782	40,017,810	17,443,470
1,934,167,762	1,957,381,229	2,019,237,432	2,268,910,396	2,496,025,855	2,836,929,431	2,186,944,282
3,348,521,583	4,921,221,885	4,965,169,110	4,731,720,689	5,166,813,887	5,531,446,528	2,954,264,128
7,975,696,086	8,186,226,587	7,061,951,648	8,160,455,697	8,451,970,523	9,008,377,165	5,448,406,189
6,576,850,122	7,156,671,361	8,006,392,438	8,292,569,566	9,078,024,007	9,427,089,439	4,975,575,811
2,678,290,377	2,842,793,246	2,874,657,651	2,993,563,179	2,746,446,646	726,154,442	0
1,695,887	83,276	421	554	0	0	0
3,226,292,250	2,990,648,209	2,946,229,060	3,095,960,912	2,956,422,900	3,701,879,805	1,480,546,548
0	0	0	0	0	0	0
26,160,580,677	**28,462,084,709**	**27,934,245,965**	**30,386,093,755**	**31,387,436,028**	**31,792,879,943**	**17,313,065,158**

04	05	06	07	08	09	10
6,501	364	83	80	0	0	0
227,196,335	213,753,262	6,147,764	465,004,924	276,204,824	354,265,960	175,994,500
16,390,394	18,794,476	28,330,698	36,313,089	20,946,119	26,926,053	12,152,136
1,146,377,613	1,140,763,348	1,150,379,965	1,317,942,250	1,480,302,272	1,889,185,361	1,504,340,289
1,998,823,656	2,841,749,542	2,819,799,076	2,703,029,271	3,031,093,343	3,654,724,035	2,023,178,023
4,699,275,493	4,682,183,136	3,972,919,500	4,646,941,787	4,923,911,219	5,917,387,563	3,707,384,403
3,854,964,456	4,111,476,272	4,524,720,362	4,737,657,520	5,308,855,134	6,209,819,307	3,397,120,391
1,532,263,268	1,602,953,106	1,633,724,519	1,761,268,703	1,816,145,787	490,878,719	0
1,635,151	83,276	421	554	0	0	0
1,872,862,652	1,708,557,320	1,655,191,488	1,760,982,568	1,720,342,484	2,484,363,007	1,006,919,708
0	0	0	0	0	0	0
15,349,795,519	**16,320,314,102**	**15,791,213,876**	**17,429,140,746**	**18,577,801,182**	**21,027,550,005**	**11,827,089,450**

04	05	06	07	08	09	10
344,991,574	421,906,875	490,857,901	529,147,843	542,617,410	585,617,614	292,420,168
344,991,574	**421,906,875**	**490,857,901**	**529,147,843**	**542,617,410**	**585,617,614**	**292,420,168**

04	05	06	07	08	09	10
208,517,196	244,101,690	281,741,369	289,909,955	298,306,846	324,337,463	162,798,907
208,517,196	**244,101,690**	**281,741,369**	**289,909,955**	**298,306,846**	**324,337,463**	**162,798,907**

11	12	13	14	15	16	17
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	**0**	**0**	**0**	**0**	**0**	**0**

11	12	13	14	15	16	17
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	**0**	**0**	**0**	**0**	**0**	**0**

11	12	13	14	15	16	17
0	0	0	0	0	0	0
0	**0**	**0**	**0**	**0**	**0**	**0**

11	12	13	14	15	16	17
0	0	0	0	0	0	0
0	**0**	**0**	**0**	**0**	**0**	**0**

18	19	20	21	22	23	24
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	**0**	**0**	**0**	**0**	**0**	**0**

18	19	20	21	22	23	24
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	**0**	**0**	**0**	**0**	**0**	**0**

18	19	20	21	22	23	24
0	0	0	0	0	0	0
0	**0**	**0**	**0**	**0**	**0**	**0**

18	19	20	21	22	23	24
0	0	0	0	0	0	0
0	**0**	**0**	**0**	**0**	**0**	**0**

25	26	27	28	29	30	Total
0	0	0	0	0	0	228,552
0	0	0	0	0	0	3,679,051,409
0	0	0	0	0	0	324,417,030
0	0	0	0	0	0	20,942,378,987
0	0	0	0	0	0	35,954,416,921
0	0	0	0	0	0	75,931,122,631
0	0	0	0	0	0	69,678,887,315
0	0	0	0	0	0	19,808,876,201
0	0	0	0	0	0	2,189,995
0	0	0	0	0	0	31,235,874,571
0	0	0	0	0	0	475,556,748
0	**0**	**0**	**0**	**0**	**0**	**258,033,000,360**

25	26	27	28	29	30	Total
0	0	0	0	0	0	137,738
0	0	0	0	0	0	2,245,053,825
0	0	0	0	0	0	194,570,850
0	0	0	0	0	0	12,764,645,166
0	0	0	0	0	0	21,695,098,680
0	0	0	0	0	0	45,431,796,562
0	0	0	0	0	0	41,716,614,240
0	0	0	0	0	0	11,728,092,940
0	0	0	0	0	0	1,968,193
0	0	0	0	0	0	18,576,500,243
0	0	0	0	0	0	295,480,041
0	**0**	**0**	**0**	**0**	**0**	**154,649,958,478**

25	26	27	28	29	30	Total
0	0	0	0	0	0	5,064,245,354
0	**0**	**0**	**0**	**0**	**0**	**5,064,245,354**

25	26	27	28	29	30	Total
0	0	0	0	0	0	2,813,522,977
0	**0**	**0**	**0**	**0**	**0**	**2,813,522,977**

Total Less Non-Adds
228,552
3,679,051,409
324,417,030
20,942,378,987
35,954,416,921
75,931,122,631
69,678,887,315
19,808,876,201
2,189,995
31,235,874,571
475,556,748
258,033,000,360

Total Less Non-Adds
137,738
2,245,053,825
194,570,850
12,764,645,166
21,695,098,680
45,431,796,562
41,716,614,240
11,728,092,940
1,968,193
18,576,500,243
295,480,041
154,649,958,478

Total Less Non-Adds
5,064,245,354
5,064,245,354

Total Less Non-Adds
2,813,522,977
2,813,522,977

Attachment Q
Members with Special Health Care Needs SFY21
(Blanks = No Data Avaliable)

SDA	MCO	Q1									Q2									Q3								
		STAR																										
		Total MSHCN	MSHCN with Service Plan		MSHCN without Service Plan*		Declined Service Management**		Unable to Reach**		Total MSHCN	MSHCN with Service Plan		MSHCN without Service Plan*		Declined Service Management**		Unable to Reach**		Total MSHCN	MSHCN with Service Plan		MSHCN without Service Plan*		Declined Service Management**		Unable to Reach**	
Bexar	Aetna	41	23	56.10%	18	43.90%	4	22.22%	14	77.78%	27	15	55.56%	12	44.44%	3	25.00%	9	75.00%	86	47	54.65%	39	45.35%	2	5.13%	37	94.87%
	Amerigroup	1,123	76	6.77%	1,047	93.23%	152	14.52%	895	85.48%	1,169	62	5.30%	1,107	94.70%	170	15.36%	937	84.64%	1,201	88	7.33%	1,113	92.67%	190	17.07%	923	82.93%
	Community First	513	163	31.77%	350	68.23%	31	8.86%	44	12.57%	528	180	34.09%	348	65.91%	32	9.20%	316	90.80%	546	196	35.90%	350	64.10%	32	9.14%	318	90.86%
	Superior	1,738	465	26.75%	1,273	73.25%	704	55.30%	569	44.70%	1,796	300	16.70%	1,496	83.30%	502	33.56%	994	66.44%	2,259	679	30.06%	1,580	69.94%	792	50.13%	788	49.87%
	SDA Total	**3,415**	**727**	**21.29%**	**2,688**	**78.71%**	**891**	**26.09%**	**1,522**	**44.57%**	**3,520**	**557**	**15.82%**	**2,963**	**84.18%**	**707**	**20.09%**	**2,256**	**64.09%**	**4,092**	**1,010**	**24.68%**	**3,082**	**75.32%**	**1,016**	**24.83%**	**2,066**	**50.49%**
Dallas	Amerigroup	12,530	1,671	13.34%	10,859	86.66%	1,924	17.72%	8,935	82.28%	13,165	1,632	12.40%	11,533	87.60%	2,286	19.82%	9,247	80.18%	14,020	2,033	14.50%	11,987	85.50%	2,517	21.00%	9,470	79.00%
	Molina	1,113	108	9.70%	1,005	90.30%	95	9.45%	322	32.04%	1,132	151	13.34%	981	86.66%	106	10.81%	476	48.52%	1,171	204	17.42%	967	82.58%	116	12.00%	731	75.59%
	Parkland	741	531	71.66%	210	28.34%	3	1.43%	207	98.57%	447	330	73.83%	117	26.17%	1	0.85%	116	99.15%	233	68	29.18%	165	70.82%	0	0.00%	165	100.00%
	SDA Total	**14,384**	**2,310**	**16.06%**	**12,074**	**83.94%**	**2,022**	**14.06%**	**9,464**	**65.80%**	**14,744**	**2,113**	**14.33%**	**12,631**	**85.67%**	**2,393**	**16.23%**	**9,839**	**66.73%**	**15,424**	**2,305**	**14.94%**	**13,119**	**85.06%**	**2,633**	**17.07%**	**10,366**	**67.21%**
El Paso	El Paso First	547	147	26.87%	400	73.13%	46	11.50%	354	88.50%	599	157	26.21%	442	73.79%	48	10.86%	394	89.14%	658	161	24.47%	497	75.53%	40	8.05%	457	91.95%
	Molina	100	13	13.00%	87	87.00%	4	4.60%	42	48.28%	102	13	12.75%	89	87.25%	4	4.49%	54	60.67%	103	18	17.48%	85	82.52%	5	5.88%	70	82.35%
	Superior	696	184	26.44%	512	73.56%	300	58.59%	212	41.41%	661	84	12.71%	577	87.29%	217	37.61%	360	62.39%	885	227	25.65%	658	74.35%	352	53.50%	306	46.50%
	SDA Total	**1,343**	**344**	**25.61%**	**999**	**74.39%**	**350**	**26.06%**	**608**	**45.27%**	**1,362**	**254**	**18.65%**	**1,108**	**81.35%**	**269**	**19.75%**	**808**	**59.32%**	**1,646**	**406**	**24.67%**	**1,240**	**75.33%**	**397**	**24.12%**	**833**	**50.61%**
Harris	Amerigroup	4,322	524	12.12%	3,798	87.88%	709	18.67%	3,089	81.33%	4,439	529	11.92%	3,910	88.08%	782	20.00%	3,128	80.00%	4,647	671	14.44%	3,976	85.56%	859	21.60%	3,117	78.40%
	CHC	1,435	835	58.19%	600	41.81%	143	23.83%	457	76.17%	1,533	943	61.51%	590	38.49%	137	23.22%	453	76.78%	1,537	1,005	65.39%	532	34.61%	146	27.44%	386	72.56%
	Molina	628	53	8.44%	575	91.56%	43	7.48%	155	26.96%	637	86	13.50%	551	86.50%	53	9.62%	238	43.19%	619	108	17.45%	511	82.55%	48	9.39%	391	76.52%
	Texas Children's	18,376	1,689	9.19%	16,687	90.81%	5,692	34.11%	7,542	45.20%	19,914	1,618	8.12%	18,296	91.88%	5,589	30.55%	9,388	51.31%	23,910	1,652	6.91%	22,258	93.09%	6,000	26.96%	10,085	45.31%
	United	1,301	1,141	87.70%	160	12.30%	24	15.00%	136	85.00%	1,285	1,112	86.54%	173	13.46%	23	13.29%	150	86.71%	1,249	1,065	85.27%	184	14.73%	26	14.13%	158	85.87%
	SDA Total	**26,062**	**4,242**	**16.28%**	**21,820**	**83.72%**	**6,611**	**25.37%**	**11,379**	**43.66%**	**27,808**	**4,288**	**15.42%**	**23,520**	**84.58%**	**6,584**	**23.68%**	**13,357**	**48.03%**	**31,962**	**4,501**	**14.08%**	**27,461**	**85.92%**	**7,079**	**22.15%**	**14,137**	**44.23%**
Hidalgo	Driscoll Children's	3,679	2,158	58.66%	1,521	41.34%	76	5.00%	1,445	95.00%	3,171	2,069	65.25%	1,102	34.75%	56	5.08%	1,046	94.92%	3,479	2,003	57.57%	1,476	42.43%	83	5.62%	1,393	94.38%
	Molina	1,584	125	7.89%	1,459	92.11%	48	3.29%	1,061	72.72%	1,629	199	12.22%	1,430	87.78%	66	4.62%	1,022	71.47%	1,567	225	14.36%	1,342	85.64%	58	4.32%	1,202	89.57%
	Superior	1,485	444	29.90%	1,041	70.10%	606	58.21%	435	41.79%	1,853	241	13.01%	1,612	86.99%	591	36.66%	1,021	63.34%	2,664	654	24.55%	2,010	75.45%	1,123	55.87%	887	44.13%
	United	865	751	86.82%	114	13.18%	14	12.28%	100	87.72%	838	727	86.75%	111	13.25%	16	14.41%	95	85.59%	737	598	81.14%	139	18.86%	15	10.79%	124	89.21%
	SDA Total	**7,613**	**3,478**	**45.69%**	**4,135**	**54.31%**	**744**	**9.77%**	**3,041**	**39.94%**	**7,491**	**3,236**	**43.20%**	**4,255**	**56.80%**	**729**	**9.73%**	**3,184**	**42.50%**	**8,447**	**3,480**	**41.20%**	**4,967**	**58.80%**	**1,279**	**15.14%**	**3,606**	**42.69%**
Jefferson	Amerigroup	448	43	9.60%	405	90.40%	71	17.53%	334	82.47%	464	50	10.78%	414	89.22%	75	18.12%	339	81.88%	511	75	14.68%	436	85.32%	84	19.27%	352	80.73%
	CHC	124	68	54.84%	56	45.16%	13	23.21%	43	76.79%	127	81	63.78%	46	36.22%	11	23.91%	35	76.09%	122	76	62.30%	46	37.70%	11	23.91%	35	76.09%
	Molina	165	21	12.73%	144	87.27%	8	5.56%	49	34.03%	165	31	18.79%	134	81.21%	20	14.93%	57	42.54%	168	30	17.86%	138	82.14%	17	12.32%	96	69.57%
	Texas Children's	2,231	208	9.32%	2,023	90.68%	587	29.02%	999	49.38%	2,348	196	8.35%	2,152	91.65%	601	27.93%	1,176	54.65%	2,836	188	6.63%	2,648	93.37%	693	26.17%	1,313	49.58%
	United	338	274	81.07%	64	18.93%	7	10.94%	57	89.06%	321	263	81.93%	58	18.07%	4	6.90%	54	93.10%	311	251	80.71%	60	19.29%	7	11.67%	53	88.33%
	SDA Total	**3,306**	**614**	**18.57%**	**2,692**	**81.43%**	**686**	**20.75%**	**1,482**	**44.83%**	**3,425**	**621**	**18.13%**	**2,804**	**81.87%**	**711**	**20.76%**	**1,661**	**48.50%**	**3,948**	**620**	**15.70%**	**3,328**	**84.30%**	**812**	**20.57%**	**1,849**	**46.83%**
Lubbock	Amerigroup	973	87	8.94%	886	91.06%	141	15.91%	745	84.09%	1,007	78	7.75%	929	92.25%	150	16.15%	779	83.85%	1,010	89	8.81%	921	91.19%	167	18.13%	754	81.87%
	FirstCare	1,305	202	15.48%	1,103	84.52%	129	11.70%	973	88.21%	1,319	187	14.18%	1,132	85.82%	198	17.49%	934	82.51%	1,450	210	14.48%	1,240	85.52%	162	13.06%	1,077	86.85%
	Superior	522	121	23.18%	401	76.82%	219	54.61%	182	45.39%	571	83	14.54%	488	85.46%	165	33.81%	323	66.19%	617	152	24.64%	465	75.36%	254	54.62%	211	45.38%
	SDA Total	**2,800**	**410**	**14.64%**	**2,390**	**85.36%**	**489**	**17.46%**	**1,900**	**67.86%**	**2,897**	**348**	**12.01%**	**2,549**	**87.99%**	**513**	**17.71%**	**2,036**	**70.28%**	**3,077**	**451**	**14.66%**	**2,626**	**85.34%**	**583**	**18.95%**	**2,042**	**66.36%**
MRSA Central	Amerigroup	1,397	138	9.88%	1,259	90.12%	231	18.35%	1,028	81.65%	1,438	136	9.46%	1,302	90.54%	249	19.12%	1,053	80.88%	1,503	157	10.45%	1,346	89.55%	266	19.76%	1,080	80.24%
	Scott & White	1,850	294	15.89%	1,556	84.11%	201	12.92%	1,355	87.08%	1,636	282	17.24%	1,354	82.76%	233	17.21%	1,119	82.64%	2,251	271	12.04%	1,980	87.96%	234	11.82%	1,746	88.18%
	Superior	909	267	29.37%	642	70.63%	352	54.83%	290	45.17%	938	182	19.40%	756	80.60%	225	29.76%	531	70.24%	1,098	364	33.15%	734	66.85%	371	50.54%	363	49.46%
	SDA Total	**4,156**	**699**	**16.82%**	**3,457**	**83.18%**	**784**	**18.86%**	**2,673**	**64.32%**	**4,012**	**600**	**14.96%**	**3,412**	**85.04%**	**707**	**17.62%**	**2,703**	**67.37%**	**4,852**	**792**	**16.32%**	**4,060**	**83.68%**	**871**	**17.95%**	**3,189**	**65.73%**
MRSA Northeas	Amerigroup	4,449	478	10.74%	3,971	89.26%	748	18.84%	3,223	81.16%	4,665	513	11.00%	4,152	89.00%	824	19.85%	3,328	80.15%	4,894	597	12.20%	4,297	87.80%	902	20.99%	3,395	79.01%
	Superior	1,010	294	29.11%	716	70.89%	348	48.60%	368	51.40%	1,017	183	17.99%	834	82.01%	242	29.02%	592	70.98%	1,334	422	31.63%	912	68.37%	446	48.90%	466	51.10%
	SDA Total	**5,459**	**772**	**14.14%**	**4,687**	**85.86%**	**1,096**	**20.08%**	**3,591**	**65.78%**	**5,682**	**696**	**12.25%**	**4,986**	**87.75%**	**1,066**	**18.76%**	**3,920**	**68.99%**	**6,228**	**1,019**	**16.36%**	**5,209**	**83.64%**	**1,348**	**21.64%**	**3,861**	**61.99%**
MRSA West	Amerigroup	2,510	289	11.51%	2,221	88.49%	340	15.31%	1,881	84.69%	2,603	273	10.49%	2,330	89.51%	380	16.31%	1,950	83.69%	2,687	320	11.91%	2,367	88.09%	408	17.24%	1,959	82.76%
	FirstCare	1,664	189	11.36%	1,475	88.64%	153	10.37%	1,322	89.63%	1,603	207	12.91%	1,396	87.09%	243	17.41%	1,153	82.59%	1,798	231	12.85%	1,567	87.15%	211	13.47%	1,354	86.41%
	Superior	932	266	28.54%	666	71.46%	357	53.60%	309	46.40%	1,093	194	17.75%	899	82.25%	265	29.48%	634	70.52%	1,316	400	30.40%	916	69.60%	461	50.33%	455	49.67%
	SDA Total	**5,106**	**744**	**14.57%**	**4,362**	**85.43%**	**850**	**16.65%**	**3,512**	**68.78%**	**5,299**	**674**	**12.72%**	**4,625**	**87.28%**	**888**	**16.76%**	**3,737**	**70.52%**	**5,801**	**951**	**16.39%**	**4,850**	**83.61%**	**1,080**	**18.62%**	**3,768**	**64.95%**
Nueces	Driscoll Children's	3,397	2,345	69.03%	1,052	30.97%	55	5.23%	997	94.77%	3,015	2,264	75.09%	751	24.91%	59	7.86%	693	92.28%	3,264	2,316	70.96%	948	29.04%	66	6.96%	882	93.04%
	Superior	357	62	17.37%	295	82.63%	161	54.58%	134	45.42%	375	35	9.33%	340	90.67%	136	40.00%	204	60.00%	397	93	23.43%	304	76.57%	162	53.29%	142	46.71%
	United	38	35	92.11%	3	7.89%	0	0.00%	3	100.00%	46	39	84.78%	7	15.22%	0	0.00%	7	100.00%	35	30	85.71%	5	14.29%	0	0.00%	5	100.00%
	SDA Total	**3,792**	**2,442**	**64.40%**	**1,350**	**35.60%**	**216**	**5.70%**	**1,134**	**29.91%**	**3,436**	**2,338**	**68.04%**	**1,098**	**31.96%**	**195**	**5.68%**	**904**	**26.31%**	**3,696**	**2,439**	**65.99%**	**1,257**	**34.01%**	**228**	**6.17%**	**1,029**	**27.84%**
Tarrant	Aetna	161	119	73.91%	42	26.09%	0	0.00%	42	100.00%	123	80	65.04%	43	34.96%	0	0.00%	43	100.00%	409	268	65.53%	141	34.47%	1	0.71%	140	99.29%
	Amerigroup	6,668	896	13.44%	5,772	86.56%	1,129	19.56%	4,643	80.44%	7,173	868	12.10%	6,305	87.90%	1,390	22.05%	4,915	77.95%	7,602	1,100	14.47%	6,502	85.53%	1,487	22.87%	5,015	77.13%
	Cook Children's	3,079	1,277	41.47%	1,802	58.53%	1,366	75.80%	436	24.20%	2,834	993	35.04%	1,841	64.96%	1,345	73.06%	496	26.94%	3,052	844	27.65%	2,208	72.35%	1,581	71.60%	627	28.40%
	SDA Total	**9,908**	**2,292**	**23.13%**	**7,616**	**76.87%**	**2,495**	**25.18%**	**5,121**	**51.69%**	**10,130**	**1,941**	**19.16%**	**8,189**	**80.84%**	**2,735**	**27.00%**	**5,454**	**53.84%**	**11,063**	**2,212**	**19.99%**	**8,851**	**80.01%**	**3,069**	**27.74%**	**5,782**	**52.26%**
Travis	BCBS	4,901	465	9.49%	4,436	90.51%	1,346	30.34%	2,968	66.91%	6,005	528	8.79%	5,477	91.21%	2,863	52.27%	2,574	47.00%	6,050	539	8.91%	5,511	91.09%	2,720	49.36%	2,722	49.39%
	Dell	2,194	178	8.11%	2,016	91.89%	359	17.81%	1,657	82.19%	2,249	186	8.27%	2,063	91.73%	395	19.15%	1,668	80.85%	2,489	302	12.13%	2,187	87.87%	440	20.12%	1,747	79.88%
	Superior	1,086	346	31.86%	740	68.14%	408	55.14%	332	44.86%	1,158	202	17.44%	956	82.56%	328	34.31%	628	65.69%	1,400	514	36.71%	886	63.29%	474	53.50%	412	46.50%
	SDA Total	**8,181**	**989**	**12.09%**	**7,192**	**87.91%**	**2,113**	**25.83%**	**4,957**	**60.59%**	**9,412**	**916**	**9.73%**	**8,496**	**90.27%**	**3,586**	**38.10%**	**4,870**	**51.74%**	**9,939**	**1,355**	**13.63%**	**8,584**	**86.37%**	**3,634**	**36.56%**	**4,881**	**49.11%**
Statewide Total		**95,525**	**20,063**	**21.00%**	**75,462**	**79.00%**	**19,347**	**20.25%**	**50,384**	**52.74%**	**99,218**	**18,582**	**18.73%**	**80,636**	**81.27%**	**21,083**	**21.25%**	**54,729**	**55.16%**	**110,175**	**21,541**	**19.55%**	**88,634**	**80.45%**	**24,029**	**21.81%**	**57,409**	**52.11%**

* The number without service plans includes those who declined and those who could not be reached.

** Percentages represent the proportion of MSHCN without service plans who declined Service Management or whom the MCO was unable to reach. Member with Special Health Care Needs (MSHCN): A member including a child in the Department of State Health Services (DSHS) Children with Special Health Care Needs (CSHCN) Program as further defined in Texas Health & Safety Code § 35.0022, who: (1) has a serious ongoing illness, a Chronic or Complex Condition, or a Disability that has lasted or is anticipated to last for a significant period of time, and (2) requires regular, ongoing therapeutic intervention and evaluation by appropriately trained health care personnel.

Attachment R1
MCO Referrals to IG SFY21
(Blanks = No Data Avaliable)

MCO	Quarter 1				Quarter 2				Quarter 3			
	Sep-20	Oct-20	Nov-20	Total	Dec-20	Jan-21	Feb-21	Total	Mar-21	Apr-21	May-21	Total
Investigation Category												
Program non-compliance	3	5		**8**	1	1	3	**5**	1	1	1	**3**
Non-appropriate billing	41	29	32	**102**	17	20	34	**71**	48	31	44	**123**
Billing for Services not Rendered		1		**1**				**0**				**0**
Quality of Care				**0**				**0**	1			**1**
Solicitation				**0**				**0**				**0**
Upcoding				**0**				**0**				**0**
Billing for Services After Death				**0**				**0**				**0**
Billing unnecessary services				**0**				**0**				**0**
Failure to disclose required info				**0**				**0**				**0**
Attendant Care FWA	1	3		**4**	1		1	**2**				**0**
Physical /Sexual Abuse of an Individual				**0**				**0**				**0**
Total Referrals Received	**45**	**38**	**32**	**115**	**19**	**21**	**38**	**78**		**1**		**1**
Disposition Category												
Returned to MCO to whatever action deemed appropriate				**0**				**0**				**0**
MPI Full scale investigation	3	5	3	**11**	5		1	**6**	4	3	4	**11**
Information transferred to existing full scale case				**0**				**0**				**0**
Preliminary Status				**0**		9	34	**43**				**0**
Referred to HHS-OIG (Federal)				**0**				**0**		2		**2**
Referred to Pharmacy Board	3	4	1	**8**				**0**			1	**1**
Referred to Medical Board		1		**1**	1			**1**				**0**
Referred to Vendor Drug				**0**				**0**				**0**
Closed	42	33	30	**105**	14	12	3	**29**	49	31	41	**121**
Pending Preliminary Investigation				**0**				**0**				**0**
Referred to MFCU	3	5	3	**11**	6			**6**	7	3	9	**19**
Transferred to IG Litigation				**0**				**0**				**0**
Transferred to IG Medical Services Division	4	2	6	**12**	2	4	1	**7**				**0**
Referred to Board of Pychologists				**0**				**0**				**0**

MCO = Managed Care Organization
OIG = Office of Inspector General

Attachment R1
MCO Referrals to IG SFY21
(Blanks = No Data Avaliable)

Referred to Board of Nurse Examiners				**0**				**0**	1			**1**
Referred to TX State Health Services	1			**1**				**0**	1			**1**
Referred to MCO/SIU		1		**1**				**0**	1		1	**2**
Referred to DADS				**0**				**0**				**0**
Referred to LPC Board				**0**				**0**	1			**1**
Referred to Texas Department of Licensing and Regulatioin (TDLR)		1		**1**				**0**				**0**
Refer to Utilization Review Division	1			**1**				**0**				**0**
Referred to OIG Research, Analysis & Detection (RAD)									9	8	8	**25**
Referred to Texas Workforce Commission											1	**1**

MCO = Managed Care Organization
OIG = Office of Inspector General

Attachment R2
Dental Plan Referrals to IG SFY21
(Blanks = No Data Avaliable)

DMO	Quarter 1				Quarter 2				Quarter 3			
	Sep-20	Oct-20	Nov-20	Total	Dec-20	Jan-21	Feb-21	Total	Mar-21	Apr-21	May-21	Total
Investigation Category												
Program non-compliance				0				0				0
Non-appropriate billing	1	5	2	8	6	4	3	13	5	7	8	20
Billing for Services not Rendered				0				0				0
Billing unnecessary services				0				0				0
Solicitation				0				0				0
Quality of Care				0				0				0
Total Referrals Received	**1**	**5**	**2**	8	**6**	**4**	**3**	13	**5**	**7**	**8**	20
Disposition Category												
Returned to MCO to whatever action deemed appropriate				0				0				0
MPI Full scale investigation				0				0				0
Preliminary Investigation				0			3	3				0
Information transferred to existing full scale case				0				0				0
Closed	1	5	2	8	7	4		11	5	7	8	20
Provider Education				0				0				0
Transferred to IG Litigation				0				0				0
Transferred to OIG Medical Services Division			1	1	1			1				0
Referred to MFCU				0				0				0
Referred to Dental Board		1		1	3			3	1		1	2
Refer to MCO/SIU		1		1				0		1	1	2
Referred to OIG Research, Analysis & Detection (RAD)									1	1	4	6

DMO = Dental maintenance orginazition
MFCU = Medicaid Fraud Control Unit
OIG = Office of Inspector General

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Appealed Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	57%	45%	49%	62%	98%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	10%	13%	90%	100%	100%
Community First	99%	99%	99%	98%	99%	100%
Cook Children's	100%	100%	100%	67%	83%	100%
Dell	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
El Paso Health	100%	100%	100%	100%	100%	100%
FirstCare	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Parkland	53%	26%	40%	75%	100%	100%
Scott & White	100%	100%	100%	100%	100%	99%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Clean Adjudicated within 30 days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	98%	98%	98%	96%	97%	99%
Amerigroup	100%	100%	100%	100%	99%	100%
BCBS	100%	100%	100%	100%	100%	100%
CHC	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	98%	97%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Dell	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
El Paso Health	100%	100%	100%	100%	100%	100%
FirstCare	99%	96%	90%	93%	94%	98%
Molina	99%	99%	98%	93%	91%	99%
Parkland	99%	99%	98%	97%	98%	99%
Scott & White	99%	95%	96%	96%	97%	99%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
CHC	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Dell	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
El Paso Health	100%	100%	100%	100%	100%	100%
FirstCare	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Parkland	100%	100%	100%	100%	100%	100%
Scott & White	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Appealed Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	0%	33%	0%	67%	100%	100%
Amerigroup	100%	100%	97%	100%	99%	98%
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	75%	100%	100%	100%	100%	100%
Dell	100%	100%	100%	100%		100%
Driscoll Children's	100%	100%	100%	100%	100%	99%
El Paso Health	100%	100%	100%	100%		
FirstCare	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Parkland	100%	100%	100%	100%	100%	100%
Scott & White		100%		100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	99%	100%	99%	98%	99%	99%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
CHC	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	99%	98%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Dell	100%	99%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
El Paso Health	99%	100%	100%	100%	99%	100%
FirstCare	100%	83%	89%	91%	92%	98%
Molina	100%	100%	99%	97%	96%	100%
Parkland	100%	100%	100%	100%	100%	100%
Scott & White	100%	89%	93%	93%	87%	99%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
CHC	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Dell	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
El Paso Health	100%	100%	100%	100%	100%	100%
FirstCare	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Parkland	100%	100%	100%	100%	100%	100%
Scott & White	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Vision Services Claims					
	% Appealed Adjusted within 30 Days (98% SDT)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
CHC		100%	100%	100%		
Cook Children's					100%	
Driscoll Children's				100%		
El Paso Health	100%	100%		100%		
FirstCare	100%	100%	100%	100%	100%	100%
Molina			100%	100%		
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%		

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Avaliable)

MCO	Vision Services Claims					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
CHC	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Dell	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
El Paso Health	100%	100%	100%	100%	100%	100%
FirstCare	100%	92%	92%	94%	97%	99%
Molina	99%	100%	99%	97%	97%	100%
Parkland	100%	100%	100%	100%	100%	100%
Scott & White	100%	97%	98%	98%	99%	99%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Vision Services Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
CHC	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Dell	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
El Paso Health	100%	100%	100%	100%	100%	100%
FirstCare	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Parkland	100%	100%	100%	100%	100%	100%
Scott & White	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Avaliable)

MCO	Pharmacy Benefit Manager's Claims					
	% Clean Electronic Claims Adjudicated within 18 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
CHC	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	100%	100%	100%
Cook Childrens	100%	100%	100%	100%	100%	100%
Dell	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
El Paso Health	100%	100%	100%	100%	100%	100%
FirstCare	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Parkland		100%	100%	100%	100%	100%
Scott & White	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V1
STAR Claims Adjudication SFY21
(Blanks = No Data Avaliable)

MCO	Pharmacy Benefit Manager's Claims					
	% Clean Non-Electronic Claims Adjudicated within 21 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna		100%	100%			
Amerigroup	100%	100%	100%	100%	100%	
BCBS		100%				
CHC					100%	
Community First						
Cook Children's						
Dell						
FirstCare						
Driscoll Children's		100%			100%	
Molina	100%	100%		100%		100%
Scott & White		100%				
Parkland						
Texas Children's	100%	100%	100%			100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Appealed Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	99%	99%	100%	99%	100%	100%
Cigna-HealthSpring	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Clean Adjudicated within 30 days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	97%	95%	99%	98%	99%	100%
Cigna-HealthSpring	100%	100%	99%	96%	100%	100%
Molina	99%	99%	98%	93%	91%	99%
Superior	100%	100%	99%	100%	100%	100%
United	100%	100%	100%	100%	100%	99%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	100%	100%	100%
Cigna-HealthSpring	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Appealed Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	92%	100%	100%	100%	100%
Cigna-HealthSpring	100%				100%	
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	99%	100%	100%	100%	100%
Cigna-HealthSpring	100%	100%	100%	97%	100%	100%
Molina	100%	100%	99%	97%	96%	100%
Superior	100%	100%	100%	100%	97%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	100%	100%	100%
Cigna-HealthSpring	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	99%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Vision Services Claims					
	% Appealed Adjusted within 30 Days (98% SDT)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%		100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Vision Services Claims					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	100%	100%	100%
Cigna-HealthSpring	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	96%	97%	99%
Superior	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Vision Services Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	100%	100%	100%
Cigna-HealthSpring	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Pharmacy Benefit Manager's Claims					
	% Clean Electronic Claims Adjudicated within 18 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	100%	100%	100%
Cigna-HealthSpring	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Pharmacy Benefit Manager's Claims					
	% Clean Non-Electronic Claims Adjudicated within 21 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	100%	100%	100%
Cigna-HealthSpring		100%	100%		100%	100%
Molina	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Long-term Services and Supports					
	% Appealed Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	98%	100%	100%
Cigna-HealthSpring	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	94%	100%
United	99%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Long-term Services and Supports					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	100%	100%	100%
Cigna-HealthSpring	100%	100%	99%	98%	100%	100%
Molina	100%	100%	100%	96%	97%	98%
Superior	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Long-term Services and Supports					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Amerigroup	100%	100%	100%	100%	100%	100%
Cigna-HealthSpring	100%	100%	100%	100%	100%	100%
Molina	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V2
STAR+PLUS Claims Adjudication SFY21
(Blanks = No Data Available)

SDA	Dental Program	Measure	Dental Claims					
			Quarter 1			Quarter 2		
			Sept	Oct	Nov	Sept	Oct	Nov
Statewide	DentaQuest	Dental Clean 30	99%	100%	98%	100%	100%	100%
		Dental Appealed 30	100%	100%	99%	100%	99%	100%
		Dental Clean 90	100%	100%	100%	100%	100%	100%
	MCNA	Dental Clean 30	100%	100%	100%	100%	100%	100%
		Dental Appealed 30	100%	98%	100%	100%	100%	100%
		Dental Clean 90	100%	100%	100%	100%	100%	100%
	United	Dental Clean 30	100%	100%	100%	100%	100%	100%
		Dental Appealed 30		100%	100%	100%	100%	100%
		Dental Clean 90	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Appealed Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	46%	41%	40%	69%	97%	100%
Amerigroup	100%	97%	100%	99%	100%	100%
BCBS	100%	11%	65%	100%	100%	100%
Children's Medical Center	100%	100%	100%	100%	100%	100%
Community First	100%	100%	99%	100%	100%	100%
Cook Children's	100%	100%	100%	50%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	99%
Superior	100%	100%	99%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Clean Adjudicated within 30 days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	99%	99%	99%	99%	97%	99%
Amerigroup	96%	100%	99%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Children's Medical Center	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	100%	99%	100%
Cook Children's	100%	100%	100%	100%	100%	99%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Acute Care Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Children's Medical Center	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna				**100%**	**100%**	**100%**
Amerigroup	100%	100%	100%	100%	100%	100%
Children's Medical Center	100%	100%		100%	100%	100%
Community First	99%	100%	98%	100%	100%	100%
Cook Children's		100%	100%		100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	99%	99%	98%	99%
Amerigroup	99%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Children's Medical Center	100%	100%	100%	100%		
Community First	100%	100%	100%	100%	99%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Behavioral Health Services Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Children's Medical Center	100%	100%	100%	100%		
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Vision Services Claims					
	% Appealed Adjusted within 30 Days (98% SDT)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Driscoll Children's				100%		
Superior					100%	
Texas Children's	100%					

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Vision Services Claims					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Children's Medical Center	100%	100%	100%	100%		
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Vision Services Claims					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Children's Medical Center	100%	100%	100%	100%		
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Pharmacy Benefit Manager's Claims					
	% Clean Electronic Claims Adjudicated within 18 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Childrens Medical Center	100%	100%				
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Pharmacy Benefit Manager's Claims					
	% Clean Non-Electronic Claims Adjudicated within 21 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%					
Amerigroup	100%			100%	100%	
BCBS	100%		100%		100%	
Driscoll Children's						
Texas Children's	100%	100%	100%	100%		

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Long-term Services and Supports					
	% Appealed Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	0%				100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS				100%		100%
Children's Medical Center	100%	100%		100%	100%	100%
Community First	100%	98%	99%	100%	100%	100%
Cook Children's	100%			100%	100%	100%
Driscoll Children's	100%	95%	100%	100%	99%	100%
Superior	100%	100%	100%			
Texas Children's	100%	100%	100%			

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Long-term Services and Supports					
	% Clean Adjudicated within 30 Days (98% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	99%	100%	98%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Childrens Medical Center	100%	100%	100%	98%	100%	100%
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

Attachment V4
STAR Kids Claims Adjudication SFY21
(Blanks = No Data Available)

MCO	Long-term Services and Supports					
	% Clean Adjudicated within 90 Days (99% STD)					
	Quarter 1			Quarter 2		
	Sept	Oct	Nov	Sept	Oct	Nov
Aetna	100%	100%	100%	100%	100%	100%
Amerigroup	100%	100%	100%	100%	100%	100%
BCBS	100%	100%	100%	100%	100%	100%
Children's Medical Center	100%	100%	100%	100%	100%	100%
Community First	100%	100%	100%	100%	100%	100%
Cook Children's	100%	100%	100%	100%	100%	100%
Driscoll Children's	100%	100%	100%	100%	100%	100%
Superior	100%	100%	100%	100%	100%	100%
Texas Children's	100%	100%	100%	100%	100%	100%
United	100%	100%	100%	100%	100%	100%

DSRIP Provider Summary - April DY10

RHP	TPI	Provider Name	Provider Type	Year	Round
1	111411803	Anderson Cherokee Community MHMR Center (/	Community M	10	1
1	138365512	Andrews Center	Community M	10	1
1	387515501	Athens Hospital LLC	Hospital	10	1
1	136367307	Burke Center	Community M	10	1
1	387663301	Carthage Hospital LLC	Hospital	10	1
1	366812101	Christus Hopkins Health Alliance	Hospital	10	1
1	130862905	East Texas Medical Center Clarksville	Hospital	10	1
1	168447401	East Texas Medical Center Gilmer	Hospital	10	1
1	136140407	East Texas Medical Center Mount Vernon	Hospital	10	1
1	121817401	East Texas Medical Center Trinity	Hospital	10	1
1	137319306	East Texas Medical Center- Crockett	Hospital	10	1
1	376537203	Fairfield Hospital District dba Freestone Medical	Hospital	10	1
1	330811601	Fannin County Hosp Auth dba TMC Bonham Hosp	Hospital	10	1
1	387377001	Henderson Hospital LLC	Hospital	10	1
1	131038504	Hunt Mem Hosp Dist dba Hunt Reg Med Ctr Gree	Hospital	10	1
1	387381201	Jacksonville Hospital LLC	Hospital	10	1
1	121988304	Lakes Regional MHMR Center	Community M	10	1
1	084434201	MHMR SVCS of Texoma	Community M	10	1
1	094108002	Mother Frances Hospital Regional Healthcare Cer	Hospital	10	1
1	138360606	Northeast Texas Public Health District	Local Health D	10	1
1	140425362	Paris Lamar County Health Department	Local Health D	10	1
1	388696201	Pittsburg Hospital LLC	Hospital	10	1
1	388701003	Quitman Hospital LLC	Hospital	10	1
1	137921608	Sabine Valley Reg MHMR Ctr dba Community He	Community M	10	1
1	112667403	The Good Shepherd Hospital dba Good Shepherd	Hospital	10	1
1	138913209	Titus County Memorial Hospital dba Titus Region	Hospital	10	1
1	388347201	Tyler Regional Hospital LLC	Hospital	10	1
1	127278302	University of Texas Health Center at Tyler	Physician Prac	10	1
2	130983309	Angelina County & Cities Health District	Local Health D	10	1
2	121805903	Angleton Danbury Medical Center	Hospital	10	1
2	094148602	Baptist Hosp of SE TX dba Mem Hermann Bapt B	Hospital	10	1
2	112671602	Brazosport Regional Health System	Hospital	10	1
2	136367307	Burke Center	Community M	10	1
2	138296208	Christus Health Southeast Tx dba Christus St. Eliz	Hospital	10	1
2	019053001	Coastal Health Wellness	Local Health D	10	1
2	284333604	Liberty-Dayton Regional Medical Center LLC	Hospital	10	1
2	139172412	Memorial Medical Center Lufkin	Hospital	10	1
2	131030203	Nacogdoches County Hospital District	Hospital	10	1
2	200683501	Preferred Hospital Leasing Hemphill Inc	Hospital	10	1
2	096166602	Spindletop Center	Community M	10	1
2	135222109	The Gulf Coast Center	Community M	10	1
2	081844501	Tri-County Behavioral Healthcare	Community M	10	1
2	136381405	Tyler County Hospital	Hospital	10	1

2	094092602	University of Texas Medical Branch - Galveston	Hospital	10	1
2	109372601	University of Texas Medical Branch - Galveston	Physician Prac	10	1
2	094164302	Woodland Heights Medical Center	Hospital	10	1
3	082006001	Baylor College of Medicine Grants and Contracts	Physician Prac	10	1
3	020993401	Bayside Community Hospital	Hospital	10	1
3	020817501	CHCA Bayshore LP dba Bayshore Medical Center	Hospital	10	1
3	094187402	CHCA West Houston LP dba West Houston Medic	Hospital	10	1
3	093774008	City of Houston	Local Health D	10	1
3	135033210	Columbus Community Hospital	Hospital	10	1
3	311054601	El Campo Memorial Hospital	Hospital	10	1
3	296760601	Fort Bend County	Local Health D	10	1
3	135254407	Gulf Bend MHMR Center	Community M	10	1
3	133355104	Harris County Hospital District	Hospital	10	1
3	158771901	Harris County Public Health & Environmental Ser	Local Health D	10	1
3	137949705	Houston Methodist Hospital	Hospital	10	1
3	130959304	Matagorda County Hospital District dba Matagor	Hospital	10	1
3	137805107	Memorial Hermann Hospital Southwest dba Mer	Hospital	10	1
3	020834001	Memorial Hermann Hospital System (The Woodl	Hospital	10	1
3	137909111	Memorial Medical Center	Hospital	10	1
3	140713201	Methodist Willowbrook	Hospital	10	1
3	377705401	North Houston-TRMC LLC dba Tomball Reg Med	Hospital	10	1
3	127303903	Oak Bend Medical Center	Hospital	10	1
3	212060201	Rice Medical Center	Hospital	10	1
3	096166602	Spindletop Center	Community M	10	1
3	181706601	St Joseph Medical Center LLC	Hospital	10	1
3	127300503	St. Luke's Episcopal Hospital	Hospital	10	1
3	081522701	Texana Center	Community M	10	1
3	139135109	Texas Children's Hospital	Hospital	10	1
3	113180703	The Harris Center for Mental Health and IDD	Community M	10	1
3	112672402	UT MD Anderson Cancer Center	Hospital	10	1
3	111810101	Unv of Tx HSC at Houston-UTHSC Sponsored Proj	Physician Prac	10	1
4	126844305	Bluebonnet Trails Community MHMR Center dba	Community M	10	1
4	136436606	CHRISTUS Spohn Hospital Kleberg	Hospital	10	1
4	121990904	Camino Real Community Services	Community M	10	1
4	094222903	Christus Spohn Hospital Alice	Hospital	10	1
4	020811801	Christus Spohn Hospital Beeville	Hospital	10	1
4	130958505	City of Corpus Christi Nueces County Public Healt	Local Health D	10	1
4	080368601	Coastal Plains Community MHMR Center	Community M	10	1
4	020973601	Corpus Christi Medical Center	Hospital	10	1
4	137907508	County of Victoria dba Citizens Medical Center	Hospital	10	1
4	138911619	Cuero Community Hospital	Hospital	10	1
4	094118902	DeTar Hospital (Victoria of Tx)	Hospital	10	1
4	132812205	Driscoll Children's Hospital	Hospital	10	1
4	121785303	Gonzales County Hospital District DBA Memorial	Hospital	10	1
4	135254407	Gulf Bend MHMR Center	Community M	10	1
4	121808305	Jackson County Hospital	Hospital	10	1
4	136412710	Karnes County Hospital District dba Otto Kaiser M	Hospital	10	1

4	135233809	Lavaca Medical Center	Hospital	10	1
4	130958511	Nueces County	Local Health D	10	1
4	138305109	Nueces County MHMR Community Ctr dba Beha	Community M	10	1
4	020991801	Refugio County Memorial Hospital	Hospital	10	1
4	121775403	Spohn Health System dba Spohn Memorial Hospi	Hospital	10	1
4	112673204	Yoakum Community Hospital	Hospital	10	1
5	121989102	Border Region MHMR Community Center	Community M	10	1
5	112716902	Columbia Rio Grande Healthcare dba Rio Grande	Hospital	10	1
5	020947001	Columbia Valley Regional Medical Center	Hospital	10	1
5	160709501	Doctor's Hospital at Renaissance	Hospital	10	1
5	132812205	Driscoll Children's Hospital	Hospital	10	1
5	154504801	Harlingen Medical Center	Hospital	10	1
5	135035706	Knapp Medical Center	Hospital	10	1
5	094113001	McAllen Hospitals LP dba Edinburg Regional Med	Hospital	10	1
5	136332705	Starr County Memorial Hospital	Hospital	10	1
5	138708601	Tropical Texas Behavioral Health	Community M	10	1
5	085144601	University of Texas Health Science Center SA	Physician Prac	10	1
5	343698201	University of Tx Rio Grande Valle	Physician Prac	10	1
5	111810101	Unv of Tx HSC at Houston-UTHSC Sponsored Proj	Physician Prac	10	1
6	159156201	Baptist Medical Center (VHS San Antonio Partner	Hospital	10	1
6	126844305	Bluebonnet Trails Community MHMR Center dba	Community M	10	1
6	020844903	CHRISTUS Santa Rosa Health Care (Children's Hos	Hospital	10	1
6	020844901	CHRISTUS Santa Rosa Hospital	Hospital	10	1
6	121990904	Camino Real Community Services	Community M	10	1
6	091308902	City of San Antonio Health Department	Local Health D	10	1
6	092414401	Community Medicine Associates	Physician Prac	10	1
6	133257904	DSHS (Texas Center for Infectious Disease)	Hospital	10	1
6	217884004	Dimmit County Memorial Hospital	Hospital	10	1
6	112688004	Frio Regional Hospital	Hospital	10	1
6	138411709	Guadalupe County Hospital Board dba Guadalupe	Hospital	10	1
6	133340307	Hill Country Community MHMR dba hill Country	Community M	10	1
6	136430906	Hill Country Memorial Hospital	Hospital	10	1
6	212140201	Medina County Hospital District dba Medina Reg	Hospital	10	1
6	094154402	Methodist Hlthcare Sys of SA Southwest Texas M	Hospital	10	1
6	297342201	Nix Hospitals System LLC dba Nix Health Care Sys	Hospital	10	1
6	127294003	Sid Peterson Memorial Hospital dba Peterson Re	Hospital	10	1
6	136491104	Southwest General Hospital	Hospital	10	1
6	112742503	Southwest Mental Hlth Ctr (Clarity Child Guidanc	Hospital	10	1
6	137251808	The Center for Health Care Services	Community M	10	1
6	136141205	University Health System (Bexar County Hospita	Hospital	10	1
6	085144601	University of Texas Health Science Center SA	Physician Prac	10	1
6	121782006	Uvalde County Hosp Authority dba Uvalde Memc	Hospital	10	1
6	119877204	Val Verde Regional Medical Center	Hospital	10	1
6	135151206	Wilson County Mem Hosp Floresville dba Conally	Hospital	10	1
7	133542405	Austin Travis County MHMR Center	Community M	10	1
7	126844305	Bluebonnet Trails Community MHMR Center dba	Community M	10	1
7	415580601	Christus Santa Rosa Health Care Corporation	Hospital	10	1

7	344398801	City of Austin	Local Health D	10	1
7	307459301	Community Care Collaborative	Physician Prac	10	1
7	133340307	Hill Country Community MHMR dba hill Country	Community M	10	1
7	137265806	Seton Family of Hospitals Dell Seton Med Ctr @U	Hospital	10	1
7	186599001	Seton Healthcare dba Dell Children's Medical Cer	Hospital	10	1
7	112717702	St David's Hlthcare Partnership dba South Austin	Hospital	10	1
7	176692501	St. Mark's Medical Center	Hospital	10	1
8	088334001	Bell County Public Health District	Local Health D	10	1
8	126844305	Bluebonnet Trails Community MHMR Center dba	Community M	10	1
8	192622201	Cedar Park Health System, LP dba Cedar Park Re	Hospital	10	1
8	081771001	Central Counties Center for MHMR Services	Community M	10	1
8	133339505	Central Texas MHMR	Community M	10	1
8	312239201	HH Killeen Hlth Sytm LLC dba Seton Med Ctr Hark	Hospital	10	1
8	133340307	Hill Country Community MHMR dba hill Country	Community M	10	1
8	094119702	Metroplex Health System	Hospital	10	1
8	183086102	Rockdale Blackhawk, LLC dba Little River Healthc	Hospital	10	1
8	220798701	Scott & White Hospital - Llano	Hospital	10	1
8	353712801	Scott & White Hospital - Marble Falls	Hospital	10	1
8	137249208	Scott & White Memorial Hospital c/o State Comp	Hospital	10	1
8	094151004	Seton Highland Lakes	Hospital	10	1
8	020957901	St David's Hlthcare Partnership dba Round Rock I	Hospital	10	1
8	126936702	Williamson County & Cities Health District	Local Health D	10	1
9	362293801	BT Garland JV LLP	Hospital	10	1
9	121776205	Baylor Medical Center At Irving	Hospital	10	1
9	344925801	Baylor Medical Center at Carrollton	Hospital	10	1
9	139485012	Baylor University Medical Center	Hospital	10	1
9	138910807	Children's Medical Center of Dallas	Hospital	10	1
9	020943901	Columbia Hosp at Med City Dallas Subsid dba Me	Hospital	10	1
9	111905902	Columbia Medical Center of Denton dba Denton	Hospital	10	1
9	020979302	Columbia Medical Center of Las Colinas Inc dba L	Hospital	10	1
9	094192402	Columbia Medical Center of Lewisville dba Medic	Hospital	10	1
9	121758005	Dallas County	Local Health D	10	1
9	127295703	Dallas County Hospital District dba Parkland Heal	Hospital	10	1
9	135234606	Denton County MHMR Center	Community M	10	1
9	136360803	Denton County dba Denton County Health Depar	Local Health D	10	1
9	121988304	Lakes Regional MHMR Center	Community M	10	1
9	126679303	Methodist Hosp of Dallas Methodist Charlton Me	Hospital	10	1
9	135032405	Methodist Hosp of Dallas Methodist Dallas Med (	Hospital	10	1
9	209345201	Methodist Hosp of Dallas dba Methodist Richard	Hospital	10	1
9	137252607	Metrocare Services	Community M	10	1
9	391575301	Pipeline East Dallas LLC dba City Hospital White F	Hospital	10	1
9	020908201	Presbyterian Hospital Of Dallas (TX Health Resou	Hospital	10	1
9	009784201	TAMUS Health Science Center dba Baylor College	Physician Prac	10	1
9	020967802	Texas Health Presbyterian Hospital Denton Presb	Hospital	10	1
9	094140302	Texas Health Presbyterian Hospital Kaufman dba	Hospital	10	1
9	094379701	Timberlawn Mental Health System	Hospital	10	1
9	126686802	UT Southwestern Medical Center at Dallas	Physician Prac	10	1

9	175287501	University of Texas Southwestern St Paul Univers	Hospital	10	1
10	360106401	Acclaim Physician Group Inc	Physician Prac	10	1
10	135036506	Baylor All Saints Medical Center	Hospital	10	1
10	138910807	Children's Medical Center of Dallas	Hospital	10	1
10	020950401	Columbia Medical Ctr of Arlington dba Med Ctr A	Hospital	10	1
10	094105602	Columbia North Hills Hospital dba North Hills Hos	Hospital	10	1
10	094193202	Columbia Plaza Medical Center of Fort Worth dba	Hospital	10	1
10	021184901	Cook-Fort Worth Children's Medical Center	Hospital	10	1
10	130606006	Decatur Community Hospital (Wise Reg Health Sy	Hospital	10	1
10	216719901	Glen Rose Medical Center	Hospital	10	1
10	112677302	Harris Methodist Fort Worth Hospital	Hospital	10	1
10	127304703	Harris Methodist Northwest Hosp (Azle)	Hospital	10	1
10	120726804	Harris Methodist Southwest Hospital	Hospital	10	1
10	127373205	Helen Farabee Centers	Community M	10	1
10	121988304	Lakes Regional MHMR Center	Community M	10	1
10	081599501	MHMR of Tarrant County	Community M	10	1
10	186221101	Methodist Mansfield Medical Center	Hospital	10	1
10	121822403	PRHC-Ennis, L.P. dba Ennis Regional Medical Cent	Hospital	10	1
10	130724106	Pecan Valley MHMR Region dba Pecan Valley Cer	Community M	10	1
10	083149703	Tarrant County	Local Health D	10	1
10	126675104	Tarrant County Hospital District dba JPS Health N	Hospital	10	1
10	130614405	Texas Health Arlington Memorial Hospital	Hospital	10	1
10	121794503	Texas Health Harris Mehodist Hospital Stephenvi	Hospital	10	1
10	136326908	Texas Health Harris Methodist HEB	Hospital	10	1
10	316296801	Texas Health Harris Methodist Hospital Alliance	Hospital	10	1
10	131036903	Texas Health Harris Methodist Hospital Cleburne	Hospital	10	1
10	314080801	Texas Health Huguley INC dba Huguley Memoria	Hospital	10	1
10	138980111	UNTHSC at Fort Worth	Physician Prac	10	1
10	126686802	UT Southwestern Medical Center at Dallas	Physician Prac	10	1
10	206106101	Wise Clinical Care Associates	Physician Prac	10	1
11	133338707	Abilene Regional MHMR dba Hardwick Center	Community M	10	1
11	364187001	Anson General Hospital	Hospital	10	1
11	133339505	Central Texas MHMR	Community M	10	1
11	281406304	Comanche County Medical Center Company	Hospital	10	1
11	137074409	Eastland Memorial Hospital	Hospital	10	1
11	112692202	Fisher County Hospital	Hospital	10	1
11	094131202	Hamlin Memorial Hospital	Physician Prac	10	1
11	112702904	Haskell Memorial Hospital	Hospital	10	1
11	127373205	Helen Farabee Centers	Community M	10	1
11	138644310	Hendrick Medical Center	Hospital	10	1
11	121053602	Knox County Hospital District dba Knox County H	Hospital	10	1
11	136325111	Mitchell County Hospital District dba Mitchell Co	Hospital	10	1
11	138950412	Palo Pinto Co Hosp Dist dba Palo Pinto Gen Hosp	Hospital	10	1
11	130724106	Pecan Valley MHMR Region dba Pecan Valley Cer	Community M	10	1
11	133244705	Rolling Plains Memorial Hospital	Hospital	10	1
11	406583101	Stamford Hosp Dist dba Stamford Family Health (	Physician Prac	10	1
11	337991901	Stephens Memorial Hospital dba Stephens Count	Hospital	10	1

11	020992601	Stonewall Memorial Hospital	Hospital	10	1
11	130725806	West Texas Centers for MHMR	Community M	10	1
12	322879301	Baptist St. Anthony's Health System	Hospital	10	1
12	127374005	Central Plains Center for Mental Health Mental R	Community M	10	1
12	133250406	Childress County Hospital District dba Childress R	Hospital	10	1
12	065100201	City of Amarillo	Local Health D	10	1
12	139461107	Covenant Health System dba Covenant Medical (	Hospital	10	1
12	136330112	D. M. Cogdell Memorial Hospital (Scurry County)	Hospital	10	1
12	130826407	Dallam-Hartley Counties Hosp District dba Coon I	Hospital	10	1
12	133544006	Deaf Smith County Hospital District dba Hereforc	Hospital	10	1
12	197063401	GPCH LLC dba Golden Plains Community Hospita	Hospital	10	1
12	094117105	Hansford County Hospital District	Hospital	10	1
12	127373205	Helen Farabee Centers	Community M	10	1
12	109588703	Hemphill County Hospital District	Hospital	10	1
12	127313803	Lamb Healthcare Center	Hospital	10	1
12	126667806	Lockney Gen Hosp Dist (W.J. Mangold Mem Hosp	Hospital	10	1
12	137999206	Lubbock County Hospital District dba University M	Hospital	10	1
12	281514401	Lubbock Heritage Hospital dba Grace Medical Ce	Hospital	10	1
12	136492909	Lubbock Regional MHMR Center dba Sunrise Can	Hospital	10	1
12	084897001	Lubbock Regional MHMR Ctr dba StarCare Specia	Community M	10	1
12	094180903	Lynn County Hospital District	Hospital	10	1
12	189947801	Medical Arts Hospital	Hospital	10	1
12	127319504	Methodist Children's Hosp dba Covenant Childre	Hospital	10	1
12	094129604	Moore County Hospital District dba Memorial Hc	Hospital	10	1
12	112704504	Ochiltree General Hospital	Hospital	10	1
12	137343308	Parmer County Community Hospital	Hospital	10	1
12	136142011	Plains Memorial Hospital DSH Acct (Castro Count	Hospital	10	1
12	126840107	Preferred Hosp Leasing, Inc. dba Collingsworth G	Hospital	10	1
12	350190001	Preferred Hospital Leasing Muleshoe Inc	Hospital	10	1
12	308032701	Prime Healthcare Services - Pampa, LLC dba Pam	Hospital	10	1
12	094121303	Seminole HD of Gaines Co dba Memorial Hospita	Hospital	10	1
12	316076401	Swisher Memorial Healthcare System, dba Swish	Hospital	10	1
12	130618504	Terry Memorial Hospital District Brownfield Regi	Hospital	10	1
12	127378105	Texas Panhandle Mental Health Mental Retardat	Community M	10	1
12	084563802	Texas Tech University Health Sciences Center AM	Physician Prac	10	1
12	084599202	Texas Tech University Health Sciences Center Off	Physician Prac	10	1
12	137245009	UHS @ Amarillo Inc dba Northwest Texas Health(	Hospital	10	1
12	079877902	UMC Physician Network Services	Physician Prac	10	1
12	130725806	West Texas Centers for MHMR	Community M	10	1
12	137227806	Yoakum County dba Yoakum County Hospital	Hospital	10	1
13	130089906	Ballinger Memorial Hospital	Hospital	10	1
13	133339505	Central Texas MHMR	Community M	10	1
13	022793601	City of San Angelo	Local Health D	10	1
13	316360201	Coleman County Medical Center	Hospital	10	1
13	091770005	Concho County Hospital	Hospital	10	1
13	133340307	Hill Country Community MHMR dba hill Country	Community M	10	1
13	121781205	L M Hudspeth Memorial Hospital	Hospital	10	1

13	109483102	MHMR Svcs for the Concho Valley	Community M	10	1
13	322916301	McCulloch County Hospital District dba Heart of '	Hospital	10	1
13	020989201	North Runnels Hospital	Hospital	10	1
13	130616909	Pecos County Memorial Hospital	Hospital	10	1
13	138364813	Permian Basin Community Centers	Community M	10	1
13	179272301	Preferred Hosp Leasing Eldorado, Inc. dba Schleic	Hospital	10	1
13	206083201	Preferred Hosp Leasing Junction Inc. dba Kimble	Hospital	10	1
13	121806703	Reagan Hosp District dba Reagan Memorial Hosp	Hospital	10	1
13	137226005	Shannon Medical Center	Hospital	10	1
13	130725806	West Texas Centers for MHMR	Community M	10	1
14	176354201	Culberson Hospital	Hospital	10	1
14	135235306	Ector County Hospital District dba Medical Cente	Hospital	10	1
14	136145310	Martin County Hospital District	Hospital	10	1
14	094172602	McCamey Hospital and Convalesent Center	Hospital	10	1
14	136143806	Midland County Hospital District dba Midland Me	Hospital	10	1
14	112711003	Odessa Regional Medical Center	Hospital	10	1
14	138364813	Permian Basin Community Centers	Community M	10	1
14	127298107	Permian Regional Medical Center	Hospital	10	1
14	112684904	Reeves County Hospital	Hospital	10	1
14	081939301	Texas Tech University Health Sciences Center Od	Physician Prac	10	1
14	130725806	West Texas Centers for MHMR	Community M	10	1
14	402628801	Winkler County Memorial Hospital	Hospital	10	1
15	065086301	City of El Paso dba City of El Paso Department of	Local Health D	10	1
15	291854201	El Paso Children's Hospital	Hospital	10	1
15	138951211	El Paso Co Hosp Dist - University Medical Center	Hospital	10	1
15	127376505	El Paso Community MHMR dba Emergence Healt	Community M	10	1
15	094109802	El Paso Healthcare System Ltd dba Las Palmas M	Hospital	10	1
15	196829901	Sierra Providence East Medical Center	Hospital	10	1
15	130601104	Tenet Hospital Limited dba Providence Memorial	Hospital	10	1
15	084597603	Texas Tech University Health Sciences Center EL	Physician Prac	10	1
16	401736001	Bosque County Hospital District	Hospital	10	1
16	081771001	Central Counties Center for MHMR Services	Community M	10	1
16	134772611	Coryell County Memorial Hospital Authority dba	Hospital	10	1
16	121792903	Hamilton County Hospital District dba Family Pra	Hospital	10	1
16	084859002	Heart of Texas Region MH & MR Center	Community M	10	1
16	138962907	Hillcrest Baptist Medical Center	Hospital	10	1
16	140714001	Limestone Medical Center dba Limestone Medica	Hospital	10	1
16	111829102	Providence Health Services of Waco dba Provide	Hospital	10	1
17	130982504	Brazos Co Treasurer (Brazos County Health Depa	Local Health D	10	1
17	020841501	Conroe Regional Medical Center	Hospital	10	1
17	136366507	MHMR Authority of Brazos Valley	Community M	10	1
17	311035501	Montgomery County Public Health District	Local Health D	10	1
17	135226205	Scott & White Hospital Brenham	Hospital	10	1
17	326725404	Scott & White Hospital College Station	Hospital	10	1
17	020860501	St Joseph Regional Health Center dba CHI St Jose	Hospital	10	1
17	127267603	St. Joseph Regional Health Center	Hospital	10	1
17	160630301	St. Luke's Community Health Srvs (The Woodland	Hospital	10	1

17	198523601	The TX A&M Unv Systm Hlth Science Cent dba Tx	Physician Prac	10	1
17	081844501	Tri-County Behavioral Healthcare	Community M	10	1
17	189791001	Walker County Hosp Corp. dba Huntsville Memo	Hospital	10	1
18	283637101	Brock Lawson Pierce MD	Physician Prac	10	1
18	138910807	Children's Medical Center of Dallas	Hospital	10	1
18	084001901	Collin County MHMR dba LifePath Systems	Community M	10	1
18	121988304	Lakes Regional MHMR Center	Community M	10	1
18	084434201	MHMR SVCS of Texoma	Community M	10	1
18	179917301	Rockwall County Helping Hands Inc	Physician Prac	10	1
18	169553801	Tenet Frisco Ltd dba Centennial Medical Center	Hospital	10	1
18	194997601	UHS Texoma, Inc. dba Texoma Medical Center	Hospital	10	1
18	126686802	UT Southwestern Medical Center at Dallas	Physician Prac	10	1
19	127305405	Bowie Memorial Hospital	Hospital	10	1
19	094138703	Clay County Memorial Hospital	Hospital	10	1
19	135034009	Electra Memorial Hospital	Hospital	10	1
19	396650901	Gainesville Memorial Hospital (North Texas Medi	Hospital	10	1
19	346945401	Graham Hospital District	Hospital	10	1
19	127373205	Helen Farabee Centers	Community M	10	1
19	119874904	Jack County Hospital District dba Faith Communi	Hospital	10	1
19	084434201	MHMR SVCS of Texoma	Community M	10	1
19	127310404	Nocona Hospital District dba Nocona Gen Hosp	Hospital	10	1
19	110856504	Olney Hamilton Hospital District dba Hamilton H	Hospital	10	1
19	138353107	Seymour Hospital	Hospital	10	1
19	088189803	Throckmorton County Memorial Hospital	Hospital	10	1
19	135237906	United Regional Health Care System	Hospital	10	1
19	112707808	Wilbarger General Hospital	Hospital	10	1
20	121989102	Border Region MHMR Community Center	Community M	10	1
20	121990904	Camino Real Community Services	Community M	10	1
20	137917402	City of Laredo	Local Health D	10	1
20	132812205	Driscoll Children's Hospital	Hospital	10	1
20	094186602	Laredo Reg Med Ctr dba Doctor's Hospital of Lare	Hospital	10	1
20	162033801	Laredo Texas Hosp Co dba Laredo Medical Cente	Hospital	10	1
20	137908303	Maverick County Hospital District	Local Health D	10	1
20	085144601	University of Texas Health Science Center SA	Physician Prac	10	1

Provider Summary

Prevalence of the two (2) measures selected to address the Core Activity have been found to be higher in F
Andrews Center is continuing to work on improving programs that were established as part of our DSRIP in
Athens has been very successful with the DSRIP program. Following is an overview of the program categori
Provider reports under their home region. Please see the Provider Summary Report under RHP 2.
Following is an overview of the program categories: CAT A: During this round of reporting we are not requi
DY 10 was a challenging year for our team. Our hospital and clinic both utilizing EPIC as our medical record
Provider has withdrawn from DSRIP.
Provider has withdrawn from DSRIP.
Provider has withdrawn from DSRIP.
Provider has withdrawn from DSRIP.
Provider has withdrawn from DSRIP.
Many of the patients seen in Freestone Medical Centers Emergency Department use the ED as their source
TMC Bonham Hospital has operated a primary care clinic since 2009 providing additional primary care acce
Following is an overview of the program categories: CAT A: During this round of reporting we are not requi
Provider Summary Report:Demonstration Year 10 Executive Summary Hunt Regional Medical Center (HRM
Following is an overview of the program categories: CAT A: During this round of reporting we are not requi
Provider reports under their home region. Please see the Provider Summary Report under RHP 9.
See summary in RHP-18.
CHRISTUS Trinity Mother Frances , much like the rest of the state could not have dreamed would happen in
The Northeast Texas Public Health District (NET Health) Center for Healthy Living (Center) is in the seventh
The Paris-Lamar County Health District has been working diligently to continue to increase capacity and ac
Following is an overview of the program categories: CAT A: During this round of reporting we are not requi
Following is an overview of the program categories: CAT A: During this round of reporting we are not requi
We continue to focus on preventative care to improve the patient experience and improve health outcom
This past year has been difficult and unexpected. There was a time when our hospital had 100 COVID patie
Titus Regional Medical Center (TRMC) continues to face many evolutions. TRMC is challenged in recruiting
Following is an overview of the program categories: CAT A: During this round of reporting we are not requi
University of Texas Health Science Center at Tyler (UTHSCT) continues to focus on outcome reporting while
The Angelina County & Cities Health District has maintained quality management efforts to ensure DSRIP p
Provider was acquired by University of Texas Medical Branch - Galveston (094092602). Please see the Provi
Baptist Hospitals of Southeast Texas (BHSET) has instituted a strong multidisciplinary team approach in ord
At DY10 April Round 1 reporting, we are reporting successful performance of Category C performance met
Burke continues its efforts to align with a CCBHC model of care (one of our core activities), during Demons
CHRISTUS Hospital St. Elizabeth, a 431-bed hospital in Beaumont, is the regional leader in spine and orthop
In 2021, Coastal Health & Wellness (CHW) was recognized through Joint Commission as a Patient-Centered
Liberty Dayton Regional Medical Center has done well in maintaining and improving on the DSRIP measure
St. Luke Health Memorial Market has utilized the PY3 data for implementation of various initiatives within
Nacogdoches County Hospital District remains proud of the continued access of care and quality of care pr
Preferred Hospital Leasing Hemphill, Inc. continues to work to develop capacity to track and improve DSRIP
In March 2020, Spindletop Center began facing the pandemic and the way we do business changed. A majo
The Gulf Coast Center (GCC), a Region 2 provider, is a community-based behavioral health center and gover
RHP 2 is combined with RHP 17. Please see RHP 17 Provider Summary for DY 10 Round 1.
Category C, K1 bundle data is collected manually due to the configuration of our EHR. As a result of the cur

UTMB has put significant time, effort and resources into building the analytics platform to support all Categ
Provider merged with University of Texas Medical Branch - Galveston (094092602) for DY7-10 DSRIP activi
Woodland Heights Medical Center is a 149-bed hospital facility serving the Lufkin, Texas community. The h
There has been an increased interest among health care providers to address health care disparities depen
Provider has withdrawn from DSRIP.
HCA Houston Healthcare Southeast (Southeast) started 2020 off in a positive position. Unfortunately COVID
HCA Houston Healthcare West (West) previously made progress with its ED measures during 2019. Unfortu
The City of Houston is fully committed to transforming our service delivery to address the health issues wit
Columbus Community Hospital (CCH) is a 40-bed hospital in Columbus, Texas serving a 25 square mile area
DY10 reporting period proved to be a difficult year. COVID-19 provided a new set of challenges for both th
Executive SummaryFort Bend County continues to improve the delivery and experience of health care and
See response in RHP4.
Harris Health's DSRIP goals are to transform healthcare delivery from a disease-focused model of episodic
As a safety net provider and local health department for the unincorporated areas of Harris County and for
The Covid-19 pandemic continued to challenge healthcare, and Houston Methodist Hospital (HMH) and Ho
MRMC continues to partner with MEHOP (FQHC) focused to the improvement of diabetic health in the cor
Memorial Hermann Southwest 137805107Memorial Hermann Health System (MHHS) is the largest not-for-
Memorial Herman The Woodlands 020834001Memorial Hermann Health System (MHHS) is the largest not
Memorial Medical Center has completed CAT C and CAT D reporting for the two objectives, C-1 Healthy Te
The Covid-19 pandemic continued to challenge healthcare, and Houston Methodist Willowbrook rose to th
HCA Houston Healthcare Tomball's (HHH Tomball) first full year of complete data integration was 2019 fro
OakBend Medical Center is the largest full service healthcare facility in Fort Bend County including three fu
For DY10 Round 1, Rice will be reporting Category C measures and Category D measures. Rice recently rece
Provider has completed reporting on all DY2-6 metrics for RHP 03 and is not required to complete the SAR
SJMC has been working to collect and report the data for PY3 / CY2020 to report in April DY10R1 reporting
April 2021 Provider Summary - 127300503During DY9 and early DY10, Baylor St. Luke□s Medical Center (BSL
Texana Center, including the Crisis Center project and primary care integration project continued to provide
Texas Children□s (TCH) overall DSRIP goals center on implementing system-level strategies to increase acces
Our focus this past year was measuring performance to achieve the PY3 targets for our 27 selected Waiver
Summary of Core Activities April DY10 Round 1MD Anderson has five core activities that are related to each
As we continue to work towards achieving DSRIP goals, our efforts remain in maintaining the overall safety
Bluebonnet Trails Community Services (BTCS) is a community mental health and intellectual and developm
136436606.2.3 SEPSIS This intervention consisted of implementing the Sepsis Management Bundles as trea
Please see RHP 6 reporting summary.
094222902.1.1 EXPAND PRIMARY CARE CAPACITY Spohn designed this project to increase the space, hours
020811801.1.3 EXPAND PRIMARY CARE CAPACITY Spohn designed this project to increase primary care acc
Provider has withdrawn from DSRIP.
Coastal Plains Community Center operates 7 clinics that provide integrated primary care and substance use
Overall Approach and Accomplishments: Corpus Christi Medical Center (CCMC) had seven Round I Waiver
The 2020 Public Health Emergency- COVID 19- had an impact on our core activities. With the community s
Provider has withdrawn from DSRIP.
DeTar□s Family Medicine program had several achievements in 2020 and early 2021. The most noteworthy
All Driscoll Health System has continued the following projects into DY10: Expand Specialty Care Capacity F
Provider has withdrawn from DSRIP.
Gulf Bend Center (GBC) serves a seven-county catchment area spanning 6,336 square miles in rural South T
Our overall DSRIP Goal is to continue to serve the rather large Medicaid and LIU population of the county a
Provider has withdrawn from DSRIP.

When reporting on our K1 measures for April Reporting DY10 Round 1, we fell under our All Payer baseline
The Corpus Christi-Nueces County Public Health District (CCNCPHD) provides clinical, laboratory, environme
There were many challenges we faced due to COVID-19 and how it impacted the overall services we perfor
The April DY10 R1 reporting for Refugio County Memorial Hospital has been significantly less challenging th
121775403.1.1 EXPAND PRIMARY CARE CAPACITY Spohn designed this project to increase the space, hours
Yoakum Community Hospital has seen challenges and success during the Texas Transformation Wavier by
Provider reports under their home region. Please see the Provider Summary Report under RHP 20.
Established in 1982, Rio Grande Regional Hospital (RGRH) has been providing quality care to the citizens of
Columbia Valley Regional Medical Center (CVRMC) licensed by the State of Texas as a 214-bed acute care h
All requirements have been completed for DY10 Round 1 April reporting.As we progress through DY10, DHI
Provider reports under their home region. Please see the Provider Summary Report under RHP 4.
Provider has withdrawn from DSRIP.
PROJECT OVERVIEW: ACCOMPLISHMENTS: Knapp Medical Center has seen successes in reducing complicat
At South Texas Health System we continue with the ongoing implementation and continuous improvemen
Starr County Memorial Hospital is a 48 bed rural and sole community hospital with a Level 4 Trauma ER de
In DY10, from October 1, 2020 through March 31, 2021, TTBH provided services to 22,390 unique clients. T
Our RHP 5 project continues to work with Rio Grande State Center and Su Clinica clinics to implement DSRI
The University of Texas Rio Grande Valley (UTRGV) is a school of medicine with a mission to train a new ge
Our RHP 5 project continues to work with Brownsville Community Health Center and Hope Family Health C
Baptist Health System was significantly challenged by the pandemic. In the past year, Baptist treated over 1
Bluebonnet Trails Community Services (BTCS) is a community mental health and intellectual and developm
The Children's Hospital of San Antonio (CHofSA) is a 249 bed academic children's hospital serving San Anton
CHRISTUS Santa Rosa Health System (CSR), a Catholic, non-profit health system, is participating in two Core
Camino Real Community Services has observed and experienced a true delivery system transformation thr
Metro Health's DSRIP Operations team continues to engage department staff working to implement core ac
Provider merged with University Health System (136141205) for DY7-8 DSRIP activities. Please see the Prov
Delivery System Reform Incentive Program (DSRIP) staff at the Texas Center for Infectious Disease (TCID), th
Dimmit Regional Hospital will continue to keep its measures and continue to reduce non-urgent visits to th
Frio Regional Hospital, over the years, has committed to improving healthcare with compassion and respec
During 2020, Guadalupe Regional Medical Center (GRMC) continued its DSRIP initiatives. GRMC submitted
Hill Country expects to submit initial certification application for CCBHC (core activity) before the end of M
Hill Country Memorial continues to participate in the 1115 Waiver and Delivery System Reform Incentive Pa
Medina County Hospital District dba Medina Regional Hospital continues to work to improve on the report
Cateogory C Methodist is pleased to report achievement of PY3 goals on the following measures: 2-150 M
Provider has withdrawn from DSRIP.
Needless to say, DY10 had its challenges with COVID-19. However, the challenges with COVID-19 did not ef
Texas Vista Medical Center (TVMC, formerly SWGH) is working with local first responders on a project to id
Clarity CGC continues to focus on process improvements to enhance the quality, access and cost of pediatri
The Center for Health Care Services (CHCS) is a Community Mental Health Center (CMHC) and the State de
University Health DSRIP Program Current Progress: Continued to adapt to provide high quality services duri
We continue to use the DSRIP funds to develop and maintain the infrastructure, workflows and a culture to
Provider Summary ReportUvalde Memorial Hospital (UMH) continues striving toward its DSRIP successes d
Val Verde Regional Medical Center (VVRMC) remains fully committed to its participation in the Delivery Sys
We continued to see a gradual increase in appointments throughout the end of 2020 and so far in the first
In DY10, Integral Care continued to achieve gains through business process improvement, adaptations to se
Bluebonnet Trails Community Services (BTCS) is a community mental health and intellectual and developm
The Hospital's core activity includes the implementation of a chronic care management (CCM) program for

This reporting period has been exciting but challenging for Austin Public Health. In January, APH activated a
The CCC works closely with its contracted providers to improve the quality of healthcare provided. Each m
Provider reports under their home region. Please see the Provider Summary Report under RHP 6.
Although ongoing data review and validation has delayed the reporting of some Category C milestones unt
Although ongoing data review and validation has delayed the reporting of some Category C milestones unt
Since the last reporting period, St. David's South Austin Medical Center has been working to promote and a
Provider has withdrawn from DSRIP.
The Bell County Public Health District (BCPHD) is a local health department that provides public health serv
Bluebonnet Trails Community Services (BTCS) is a community mental health and intellectual and developm
Cedar Park Regional Medical Center ("CPRMC") is a 126-bed hospital facility that provides inpatient, outpat
Bell, Milam, Lampasas, Coryell, and Hamilton Counties have identified many needs within the communities
As a Community Mental Health Center we continue to strive to meet the behavioral health needs of the cc
During DY10, Seton Medical Center Harker Heights (SMCHH) collaborated with the Greater Killeen Free Cli
Provider reports under their home region. Please see the Provider Summary Report under RHP 6.
The Care Management department staffs the ED with a full time RN case manager as well as three care nav
Provider has withdrawn from DSRIP.
Baylor Scott & White Medical Center – Llano will report Category C CY2020 PY3 to close out DY9 reporting re
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
Although ongoing data review and validation has delayed the reporting of some Category C milestones unt
St. David's Round Rock Medical Center (Round Rock) implemented the Access 2 Care program in an effort to
COVID-19 is the greatest external factor that has constrained our health department's progress in DSRIP. Sir
Provider has withdrawn from DSRIP.
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
Provider has withdrawn from DSRIP.
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
Overall summary: As we pass the 1-year mark of the COVID-19 pandemic Children's Health is shifting from a
Calendar Year 2020 was of course filled with many challenges during COVID-19 pandemic. We continue to r
Calendar Year 2020 was of course filled with many challenges during COVID-19 pandemic. We continue to r
Calendar Year 2020 was of course filled with many challenges during COVID-19 pandemic. We continue to r
Calendar Year 2020 was of course filled with many challenges during COVID-19 pandemic. We continue to r
Dallas County Health and Human Services (DCHHS) continues to educate the public and disseminate health
RHP09-127295703- Dallas County Hospital District dba Parkland Health and Hospital System will be reporti
With our submission to become a CCBHC, Denton County MHMR has continued to work on enhancing our
The DSRIP Diabetic Education and Case Management (DECM) program is continuing to change lives throug
For DY-10 Round 1 reporting, Lakes Regional Community Center (LRCC) has maintained our progress in achi
The first half of DY 10 has been marked by the DSRIP team's focus on our DSRIP core activities around emer
The first half of DY 10 has been marked by the DSRIP team's focus on our DSRIP core activities around emer
The first half of DY 10 has been marked by the DSRIP team's focus on our DSRIP core activities around emer
Metrocare Services continues to enhance and refine our service delivery models and processes to positivel
The hospital was purchased during the DY8 (on 3/1/18) by Pipeline Healthcare out of California and was re
Texas Health Dallas continues to work closely with Healing Hands Ministries (HHM), a local federally qualifi
We are opting to delay reporting of our Category C outcome measures until October 2021 as the result of t
As described in the interim project summary in October, 2020, the Texas Health Denton Caring Clinic conti
Healthy Education Lifestyle Program at Texas Health Kaufman identifies and assists uninsured patients with
Provider has withdrawn from DSRIP.
During the first quarter of PY4, UT Southwestern Medical Center (UTSW) has continued to face many of the

Provider merged with UT Southwestern Medical Center at Dallas (126686802) for DY7-8 DSRIP activities. Pl
Provider merged with Tarrant County Hospital District dba JPS Health Network (126675104) for DY7-8 DSRI
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
Provider reports under Home RHP: RHP 9
Calendar Year 2020 was of course filled with many challenges during COVID-19 pandemic. We continue to r
Calendar Year 2020 was of course filled with many challenges during COVID-19 pandemic. We continue to r
Calendar Year 2020 was of course filled with many challenges during COVID-19 pandemic. We continue to r
Category A: Category A reporting is not required this reporting period. Category B: Category B reporting is r
During DY 10, Wise Health System has continued to change and grow into a delivery system that works to
With the Pandemic of 2020, we had an interesting year like everyone else. Our overall ER visits were down
Texas Health Fort Worth HELP program continues to manage chronic disease for uninsured patients with d
Healthy Education Lifestyle Program at Texas Health Azle identifies and assists uninsured patients with Dia
Texas Health Southwest HELP program continues to manage chronic disease for uninsured patients with di
The Center is focusing on achieving identified outcome measures and continues with staff training regardin
Provider reports under their home region. Please see the Provider Summary Report under RHP 9.
MHMR Tarrant's primary DSRIP goal is to provide access to timely and effective whole-person behavioral he
The first half of DY 10 has been marked by the DSRIP teams focus on our DSRIP core activities around emer
Ennis Regional Medical Center (ERMC) is an acute care general hospital located in Ellis County, Texas. The E
Category A was not reported during DY10 Round 1 reporting in accordance with the April DY10 reporting cc
2020 was a challenging year Tarrant County Public Health. The organization experienced mandatory quara
Executive SummaryJPS Health Network is the $950 million tax-supported safety net healthcare system serv
We continue to maintain a holistic approach to providing care, attempting to identify and address the socia
Texas Health Stephenville HELP program continues to manage chronic disease for uninsured patients with
Texas Health HEB HELP program continues to manage chronic disease for uninsured patients with diabetes
Healthy Education Lifestyle Program at Texas Health Alliance identifies and assists uninsured patients with
Healthy Education Lifestyle Program at Texas Health Cleburne identifies and assists uninsured patients witl
Texas Health Huguley has incorporated elements of HELP within the physician network primary care provic
University of North Texas Health Science CenterOverall Provider Executive Summary for Mid-Year DY10Octc
During the first quarter of PY4, UT Southwestern Medical Center (UTSW) has continued to face many of the
Wise Health Clinics (WHC) operates family and specialty physician clinics in Wise County and provides empl
Betty Hardwick Center's focus in DY10 has been focused on developing and growing our CCBHC service arr
Provider has withdrawn from DSRIP.
As a Community Mental Health Center we continue to strive to meet the behavioral health needs of the cc
Accomplishments: Access to health care is a core goal for Comanche County Medical Center (CCMC). Durin
Eastland Memorial Hospital (EMH) completed the certification process for its RHC located in Eastland in De
This reporting period has been different and more of a challenge than any of the other reporting periods. E
As of August 1, 2019, we are now Hamlin Hospital District. We consist of Hamlin Medical Clinic and Hamlir
Haskell Memorial Hospital chose to do the rural bundle to include monitoring, improving, and educating ou
The Center is focusing on achieving identified outcome measures and continues with staff training regardin
Hendrick is now ready to report all Category C Measure PY3 outcomes, as well as Category D Potentially Pr
Provider has withdrawn from DSRIP.
Before the implementation of the DSRIP 1115 Waiver, Mitchell County Hospital made it a single minded pu
Palo Pinto General Hospital is a rural hospital providing obstetrical care to the citizens of Palo Pinto County
Category A was not reported during DY10 Round 1 reporting in accordance with the April DY10 reporting cc
RPMH continues to find opportunities to provide primary care access to its Nolan County population. Two
Unfortunately, Stamford Hospital District is no longer an eligible DSRIP provider due to the rural health clin
Cat C, Stephens Memorial Hospital is reporting CY 2020 for the April DY10 reporting period. The quality tea

Stonewall Memorial Hospital has continued to participate in the DSRIP program having selected the rural p
Provider reports under their home region. Please see the Provider Summary Report under RHP 12.
We did not achieve our DY9 Cat C B2-242, but we did earn 25%. We did achieve our DY9 Cat C B2-392, ear
The year 2020 was a challenge, as everyone is aware. CPC was able to move to a work-from-home work e
Childress Regional Medical Center has made progress/achievements on each of our Category C projects du
With Public Health being the lead agency responsible for COVID-19 response, many of our traditional activi
Despite experiencing unprecedented challenges in regards to the Covid-19 pandemic, Covenant Medical Ce
Provider has completed reporting on all DY10 reporting. With Cat C we have achieved our goals for PY 3 re
In DY10, we continued to experience change and growth within our hospital district, including losing anoth
DY10: 133544006.7.1: Cat A: The core activity chosen by DSCHD was Enhancement in coordination betwee
GPCH Provider Summary April DY10GPCH is proud of its participation in the DSRIP program and believes th
Project 0941171051.1- The specialty Clinic space was completed in September 2013. We have been succes
The Center is focusing on achieving identified outcome measures and continues with staff training regardin
Our year has been filled with many changes, challenges, and also accomplishments. COVID has greatly imp
The impact of COVID-19 is still causing ripples through our operations as we did not really operate in a well
WJ Mangold Memorial Hospital chose to focus on rural preventative care. With that, we make sure to reco
Our care coordination department continues to evolve with our focus remaining on achieving our DSRIP qu
Provider has withdrawn from DSRIP.
The following Provider Summary Report is submitted in accordance with the April DY10 Reporting Compan
The following Provider Summary Report is submitted in accordance with the April DY10 Reporting Compan
Lynn County Hospital is reporting on the following K1 bundles: screening for tobacco use and cessation int
As reported last October, COVID 19 has had an impact on our clinic visits. Our extended hours clinic (our Co
Overall measure performance in Covenant Children's D3 and E2 bundles suffered after a challenging 2020.
MCHD continues to use the data received from External Quality Review Organization and Internal data coll
Executive Summary of Ochiltree General Hospital's DSRIP Projects, We are report our DY10. 1/1/2020 thro
Parmer Medical Center continues to work to develop capacity to track and improve DSRIP metrics in Cat C
Castro County Hospital District, which includes the Medical Center of Dimmitt, Welch Rehab and Plains Me
Collingsworth General Hospital (GCH) continues to work to develop capacity to track and improve DSRIP m
Muleshoe Area Medical Center (MAMC) continues to work to develop capacity to track and improve DSRIP
PRMC was affected early October to the end of November with the surge of COVID-19 patients. The hospi
Provider has withdrawn from DSRIP.
We are very fortunate and are proud to continue to be able to participate in the 1115 Waiver Program. Th
Terry Memorial Hospital District, dba Brownfield Regional Medical Center, is reporting achievement on Cat
Texas Panhandle Centers (TPC), a Community Mental Health Center (CMHC) DSRIP Performing Provider in F
Project ID: 084563802.7.1 We continue to strive for improvement in Bundle C1 Primary Care Prevention H
Texas Tech Physician practice continues to focus on improving patient care through DSRIP. We believe our r
Northwest Texas Healthcare System was not permitted to report any activity in Categories A or B. We did,
Provider merged with Lubbock County Hospital District dba University Medical Center (137999206) for DY7
As West Texas Centers has begun Demonstration Year 10, WTC has been fairly successful in its continued pa
Yoakum County Hospital (YCH) in Denver City, Texas, is host to two rural health clinics, West Texas Medica
Ballinger Memorial Hospital District (BMHD) is a rural public hospital district in Runnels County Texas, a Me
As a Community Mental Health Center we continue to strive to meet the behavioral health needs of the co
The year 2020 was very challenging for the San Angelo-Tom Green County Health Department due to the C
Coleman County Medical Center (CCMC) continues to work to develop capacity to track and improve DSRIF
COVID has still been in full swing at the hospital even as we move from testing patients to vaccinating patie
Provider reports under their home region. Please see the Provider Summary Report under RHP 6.
We no longer have a community outreach nurse. We are pushing forward with our Chronic Care Managem

During CY20, MHMR Services for the Concho Valley (MHMRCV) sustained its efforts on the core activities o
As most hospitals across the nation, our focus in the past year has been focused on the COVID-19 pandemi
North Runnels Hospital is a 25-bed Critical Access Hospital. Our Hospital has made progress to expand serv
Pecos County Memorial Hospital (PCMH) is a small rural county hospital located in Fort Stockton, Pecos Co
Permian Basin Community Centers d.b.a. PermiaCare has operated with an extended service array through
Schleicher County Medical Center (SCMC) continues to work to develop capacity to track and improve DSR
Preferred Hospital Leasing Junction, Inc., dba Kimble Hospital continues to work to develop capacity to trac
As most hospitals across the nation, our focus in the past year has been focused on the COVID-19 pandemi
As the safety net hospital for the region, Shannon treats a number of patients that travel to Tom Green Co
Provider reports under their home region. Please see the Provider Summary Report under RHP 12.
Culberson Hospital continues to work to develop capacity to track and improve DSRIP metrics in Cat C thro
Ector County Hospital District continues to focus on its DSRIP initiatives while providing compassionate and
Provider has withdrawn from DSRIP.
Provider has withdrawn from DSRIP.
This fiscal year has no doubt fostered growth in our creativity, flexibility and critical thinking skills. Our plan
The epic year of 2020 ... oh wow! DSRIP is trying to continue to run strong but COVID-19 made things extre
Permian Basin Community Centers d.b.a. PermiaCare has operated with an extended service array through
Due to COVID, we separated our two RHCs between sick and well patients. We have now opened the clinic
Reeves County Hospital District 112684904.7.1 is Reporting for Cat C during the April reporting period. We
April 2021 Provider SummaryThe Permian Basin team remains focused on improving patient care and popu
Provider reports under their home region. Please see the Provider Summary Report under RHP 12.
Provider has withdrawn from DSRIP.
At the start of the 2020 calendar year, the City of El Paso Department of Public Health was at the forefront
Summary Report: 2020 was a difficult year for EPCH as it was for many hospitals. COVID-19 dominated the
The COVID-19 Vaccination efforts were a big focus by the University Medical Center of El Paso during this p
Emergence Health Network is reporting on Categories C and D for the April 2021 reporting period. Note, Ca
Las Palmas Del Sol (LPDS) is a 655 licensed bed multi- hospital system in El Paso, Texas that serves 839,238
Sierra Providence East Medical Center (SPEMC) is a 182-bed acute care facility in El Paso, Texas. SPEMC pro
Providence Memorial Hospital (PMH) is a 480 bed acute care facility in El Paso, Texas. This licensed numbe
Texas Tech University Health Sciences Center El Paso (TTUHSC EP) is participating in the DSRIP extension D
The provider feels that the measure bundle and core activities we have selected will assist us with achievin
Provider reports under their home region. Please see the Provider Summary Report under RHP 8.
April DY10 Round 1: Coryell County Memorial Hospital Authority (also known as Coryell Health, CH) repres
These are challenging times as we emerge from the pandemic and face funding challenges due to the 1115
For DY 10 our center, along with the entire state, dealt with the ramifications of living and working thru a p
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
South Limestone Medical Center- We now have 3 RHCs within the community that we serve, The category
Performing Provider achieved 1 of 3 Category C achievement milestones in PY3. Performance on the rema
During DY 10, the Brazos County Health District collaborated with Health For All and The REACH Project to
HCA Houston Healthcare Conroe (HHH Conroe) formerly known as Conroe Regional Medical Center is a 36
Category AWe continue to operate out Core Activity 1 in expanding patient care navigation and transition s
At the start of DY10, Montgomery County Public Health District (MCPHD) experienced various changes rela
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
College Station Medical Center was acquired by CHI St. Joseph Regional Health in late 2019. College Statior
St. Joseph Health Regional created at DSRIP project plan in March of 2018. The plan was to create an ED Na
April DY10 Provider Summary - 160630301 Category A Core ActivitiesDuring DY10, CHI St. Luke's Health - Th

DY10 Round 1_ April 2021 Provider SummaryDespite the challenges of 2020, we remain committed to a te
In DY10, Covid-19 affected psychiatric face to face visits necessitating an increase in televideo visits beginni
Huntsville Memorial Hospital (HMH) has experienced both successes and challenges during this reporting p
Our clinic is a private, office-based clinic, staffed by Ob/Gyn physicians. We are based in McKinney, and we
Provider reports under Home RHP: RHP 9
This demonstration year, LifePath Systems (along with the rest of the word) has attempted to adjust to the
Provider reports under their home region. Please see the Provider Summary Report under RHP 9.
Texoma Community Center (TCC) has significantly expanded health care services to individuals in North Te
Rockwall County Helping Hands, Inc. (RCHHC) became a DSRIP participating provider in DY7. Among its seve
The COVID-19 pandemic has been the most impactful event from DY9 into DY10. It has created immense c
Two for-profit hospitals (Texoma Medical Center and Wilson N. Jones Regional Medical Center), the Grays
During the first quarter of PY4, UT Southwestern Medical Center (UTSW) has continued to face many of the
Provider has withdrawn from DSRIP.
Clay County Memorial Hospital participates in four Category C measures.The Preventative Care and Screeni
During review of the data for DY9/PY3, we were made acutely aware of the COVID-19 impact on our patien
With the accomplishment of adding new providers we are continuing to improve on the patient care we ca
GRMC continues to report Performance on Bundle K2, Rural Emergency Care. We continue to use the Me
The Center is focusing on achieving identified outcome measures and continues with staff training regardin
Since October we have continued to stress the importance of vaccinations, tobacco cessation counseling, c
See summary in RHP-18.
As a participant of the program, Nocona General Hospital is utilizing the information collected while reporti
Hamilton Hospital had a successful year concerning our project. 110856504.7.1. We have had some chang
During the first half of DY10 from 10-1-20 to 3-31-21, Baylor County Hospital District/Seymour Hospital co
We are starting to pick back up a little bit at our hospital. We aren't all the way back as far as clinic visits, b
United Regional continues to participate in DSRIP. As an organization, we identified Chronic Care, Cancer Sc
Provider has withdrawn from DSRIP.
The data reporting of these measure bundles will be reported in April 2021 reporting. Included in this repo
Please see the RHP 6 reporting summary.
The City of Laredo Health Department (CLHD) is a public health system that provides foundational public h
Provider reports under their home region. Please see the Provider Summary Report under RHP 4.
Doctors Hospital of Laredo is continuing our DSRIP project A1- Chronic Diabetes Management. We continu
Laredo Medical Center was able to complete reporting for DY10 Round 1. Category C was completed and t
Provider has withdrawn from DSRIP.
Provider reports under their home region. Please see the Provider Summary Report under RHP 6.

RHP1 than in other parts of the State and initiation of efforts to reduce these chronic conditions to impr
nitiative. We have worked during the past year to continue to provide quality crisis intervention with lim
ies: CAT A: During this round of reporting we are not required to report. CAT B: We will next report CATE

ired to report. CAT B: We will next report CATB during the DY10R2 October reporting period as we do nc
has allowed our team to navigate this challenging year. We have now been taking care of COVID patien

e for primary care as a result of the limited access to primary care in the region. Recently, the only other
ess using a nurse practitioner in Fannin County. This clinic provides local care for diabetic patients which
ired to report. CAT B: We will next report CATB during the DY10R2 October reporting period as we do nc
MC) overarching aim is to provide quality driven, patient-centered, cost effective care. Our DSRIP strategy
ired to report. CAT B: We will next report CATB during the DY10R2 October reporting period as we do nc

n the spring of 2020. However, we survived, and, in fact, made some significant achievements on the wa
n year of operation as a free navigation and chronic disease prevention and self-management resource fc
cess to services during the recent COVID-19 pandemic. With safety measures in place and when appropr
ired to report. CAT B: We will next report CATB during the DY10R2 October reporting period as we do n
ired to report. CAT B: We will next report CATB during the DY10R2 October reporting period as we do nc
es of the population served while attempting to reduce the overall cost of care. Measures were chosen t
ents daily out which was close to 40% of our patients and we were opening units in areas that were not n
and retaining physician/providers in our area due to its rural nature. We have seen improvements in sta
ired to report. CAT B: We will next report CATB during the DY10R2 October reporting period as we do nc
focusing on the quadruple aim: better outcomes, improved patient experience, lower costs, and improv
performance and measure goals as well as selected core activities are achievable and measurable. The C

ler to meet its system-wide goals to reduced hospital readmissions and improve care transitions process
rics for PY3/CY2020. The impact of the global pandemic is still in effect at CHI Brazosport. The attention
tration Year 10. COVID-19 continues Burke's service provision during the first half of Demonstration Year
edics, cardiology, oncology, general surgery, critical care and trauma, birthing, neonatal care, and bariatri
d Medical Home (PCMH). As a PCMH, patients are scheduled for visits using the team-care approach, wh
e bundles. COVID has created some struggles that we have had to overcome within the facility. Maintain
our facilities. 2020 had presented multiple challenges due to COVID-19 surrounding significant increase
ovided to the community, and continues to transform processes to better serve the community- especia
metrics in Cat C through project and plans in Cat A. For Cat A, two Quarterly Preferred Management Sy
ority of our team began working remotely. We increased our telehealth services utilizing Microsoft Teams
rnmental entity that serves as the mental health authority for Galveston and Brazoria Counties. Service a

rrent public health emergency, including commitment to vaccination the manual process for review, is n

gory C efforts, which is in alignment with MIPS, ACOs, PCMH, etc. Prior to the COVID-19 outbreak, UTMB
ties. Please see the Provider Summary Report for University of Texas Medical Branch - Galveston (09409
hospital provides inpatient and outpatient services, including, but not limited to, cardiology services, em
ding on social determinants of health among vulnerable populations. According to the social determina

D-19 resulted in staffing shortages, clinic closures, and reductions in staffing coupled with community clir
unately West experienced turnover in its DSRIP leadership team and experienced significant negative im
hin our community. During the COVID-19 pandemic, we have faced significant challenges but continue to
and a population of approximately 21,000. CCH's previous DSRIP projects was the implementation of te
e clinic and hospital settings for El Campo Memorial Hospitals. This was clearly seen in Cat D reporting c
related services in the county through the 1115 Waiver. The waiver addresses population needs and del

care to a patient-centered, coordinated delivery model that improves patient satisfaction and health ou
certain public health services such as vector/mosquito control, Ryan White/Title I HIV funding, and refu
uston Methodist Baytown (HMB) rose to those challenges. In the six months since our program last rep
nmunity as well as ensuring access to after hours and weekends for primary care encounters. The contra
-profit health system in Southeast Texas, with 14 hospitals and numerous specialty programs and service
-for-profit health system in Southeast Texas, with 14 hospitals and numerous specialty programs and ser
xans and C-2 Cancer Screening. We were able to overcome our previous reporting obstacles by engagin
ose challenges. In the six months since our program last reported, our hospitals saw declines in Covid n
m a data perspective. It was much easier to monitor and track quality efforts and drive process changes
ll service hospital campuses, three emergency rooms, surgery centers, physical therapy clinics, and phys
eived approval to correct the baseline for measure: A1-112-Comprehensive Diabetes Care: Foot Exam. T
Provider Summary for April DY10 reporting. Our RHP 03 projects were merged into our RHP02 projects
cycle. The majority of the Category C measures are being reported with the exception of 2- H2-160 and
MC), previously St. Luke's Episcopal Hospital, has worked on Core Activity efforts to improve performanc
services in spite of the COVID-19 pandemic. All Behavioral Healthcare staff continued to work from the
s to care, improve quality of care provided, and enhance the health of patients and families we serve. Im
2.0 measures during a year of COVID-19 where, following CDC guidelines, in face meetings was limited c
of its five (5) measure bundles. Bundle B1: Care Transitions and Hospital Readmissions Core Activity: Ex
and well-being of our patients and greater Houston community. This includes being at the forefront in b
ental disability center serving Central Texans residing in eight rural and suburban counties encircling the
atment for severe sepsis, septic shock, and/or lactate>4mmol/L (36mg/dl), performing lactate tests on s

s, and staffing of Christus Spohn Alice's Primary Care Clinic, currently located in Freer, Texas in Duval Cour
cess and capacity in Bee County and neighboring counties. The project's goals include identification of a c

e disorder services. We contract with Coastal Bend Wellness Foundation (CBWF) to provide our primary
projects, all of which intended to improve access to care, redesign healthcare delivery, and improve pat
shut down, patients were forced to seek medical care from the emergency departments (ED). This conti

was that the residency program reached its full capacity of 24 doctors. After being granted eight openin
Project, High Risk Program (Care Transition), Maternal Fetal Medicine program and Telehealth/Telemedi

Texas. All seven counties are designated Medically Underserved Areas and five of the seven are recogniz
and provide them with the same services that are offered to all populations regardless of payor source. T

level for our Comprehensive Diabetes Care, our Advance Care Plan, and our Preventive Care & Screenin
ental and educational outreach services. We primarily serve Nueces county with a population of approxi
m at the Center but also our DSRIP measures.In March 2020 HHS instructed many Centers to reduce or e
nan prior cycles. Our team continues to collaborate with our i2i Tracks (data collection software) persor
s, and staffing for Spohn Corpus Christi primary care clinics in order to serve additional patients, improv
participating in the DSRIP program through our primary and specialty care projects. On specialty care, w

the Rio Grande Valley for over 30 years. The 320-bed facility boasts a team of more than 500 physicians
nospital serving Brownsville, Texas and surrounding communities. Our medical staff of more than 200 ph
R Health continues to improve upon Category A core activities as they support the Category C measure b

tions from Diabetes,i.e. amputations, readmissions, and Emergency Room visits. In both our Clinic and tl
t of our DSRIP metrics and Core Activities, although in 2020 we experienced a setback due to COVID-19.
signation. The hospital owns and operates the only 911 Land Ambulance EMS provider, 2 rural health cli
TBH has seen a notable decrease in services due to the impact of adherence to CDC and other public he
P activities.Of the 10 P4P Category C measures, 6 achieved the CY 2020 performance goals. We are very
neration of providers in the Rio Grande Valley area and integrate those providers into the local commur
enter to implement DSRIP project. Through DSRIP, we support our clinic partners to implement activities
11,000 inpatients for COVID-19 while maintaining PPE supply and keeping employees and medical staff s
ental disability center serving Central Texans residing in eight rural and suburban counties encircling the
io, New Braunfels, the Southern and Western borders of Texas, as well as the Central Texas hill country. T
Activities and two measurement bundles that focus on Maternal Safety and Hospital Safety. The followi
oughout the years that 1115 Waiver has been in place. The transformation in our service area has been
tivities and refine new processes for improvement activities in anticipation of the submission of Categor

ne San Antonio Metropolitan Health District Tuberculosis Program (SAMHD-TBP), and Department of Sta
e emergency department. Measures are: Reduce Emergency Department visits for chronic ambulatory
ct to our community. Throughout the pandemic, we remained resilient in our work with a commitment
performance and reporting data for all Category C and Category D measures in April, without requiring
ay 2021. COVID -19 has impacted our system as it has our nation and pushed us off center; we have spe
ayment (DSRIP) program in whatever form they take beyond DY10. Our commitment to the programs ha
ed DY2-6 metrics. The focus of the provider's core activity in DY7 through DY10 has been enhancing car
Methodist MLIU C-Section rate increased to .3248 in PY3, however as Methodist achieved is performanc

ffect our DSRIP project. The templates created to streamline efficiency and standardization of care did n
dentify and address the needs of individuals over-utilizing emergency service resources as a vessel to acc
ic behavioral health services provided to our community. These process improvements include internal
signated Local Mental Health Authority (LMHA) for Bexar County. CHCS operates as the safety net for Sa
ing the COVID-19 pandemic. For example, University Health conducted a number of drive through vaccir
o prepare the health system to be a leader in Value Based Care and Population Health in the region. DSR
uring the timeframe of October 1, 2020 through March 31, 2021 (DY10 Semi-Annual Reporting). This pro
stem Reform Incentive Payment (DSRIP) and overarching triple aim goals: (1) to enhance healthcare acc
quarter of 2021 we appear to be almost back if not above pre-Covid-19 patient encounter numbers. Wi
ervice delivery changes, response to urgent community health needs, and expansion of data-driven popu
ental disability center serving Central Texans residing in eight rural and suburban counties encircling the
diabetic patients receiving care in our primary care clinics. The goal of our CCM program is to encourage

and mobilized a local vaccine distribution response for the COVID-19 pandemic. While the demand was l
onth, these contracted providers submit up-to-date data for each Category C measure for quality impro

il DY10 Round 2, preliminary results indicate full achievement of 32 of 42 Category C achievement miles
il DY10 Round 2, preliminary results indicate full achievement of 13 of 23 Category C achievement miles
ccommodate continued sustainability in its provider projects and is reporting improved performance in t

vices to the men and women residing in Bell County and the surrounding areas. Bell County covers a 106
ental disability center serving Central Texans residing in eight rural and suburban counties encircling the
tient, surgical and emergency care to Central Texas communities in Williamson, Travis, Bell, Burnet, and
s. Central Counties Services commits to provide and/or partner with other area agencies to address thes
mmunity members in our service area. We are reporting achievement for DY9 Category C during this re
nic (GKFC) and continued to operate our DSRIP project. During this period the Greater Killeen Communit

vigators to assist patients in navigating care outside of the emergency department. In addition to the ca

equirements. Due to a change in hospital ownership, Baylor Scott & White Llano has ceased DSRIP opera
linical, financial, operational and community challenges while also forcing innovation in care delivery to
clinical, financial, operational and community challenges while also forcing innovation in care delivery to
il DY10 Round 2, preliminary results indicate full achievement of all Category C achievement milestones
expand primary care access for the working poor community in Williamson County. To this end, Round
nce mid-March 2020, most WCCHD personnel, including Clinical Services nurses, have shifted towards re

linical, financial, operational and community challenges while also forcing innovation in care delivery to

linical, financial, operational and community challenges while also forcing innovation in care delivery to
an environment adjusting and responding to the pandemic to an environment informed by the pandemi
make progress on improving Hospital Safety. For PY3, we did achieve 100 % of the goal for CLASBI and ac
make progress on improving Hospital Safety. For PY3, we achieved 100 % of goal for CLASBI and CAUTI. F
make progress on improving Hospital Safety. For PY3, we did not achieve goal for CLASBI and but did ach
make progress on improving Hospital Safety. For PY3, we achieved 50% of goal for CLASBI and 100% of th
information in the community through its Health Education and Promotion Program. DCHHS health edu
ng Category C in DY10 Round 1. We continue our work on all Category A Core Activities identified, Mana
programs and services. Through our current and planned initiatives, we have been able to strengthen ou
h redesign! Without the DSRIP funding, Denton County residents would have no diabetic services availal
ieving our system-wide outcome measures for calendar year 2020. Our Category C measures selected fo
rgency department navigation, despite the challenges presented as a result of the COVID 19 outbreak. Th
rgency department navigation, despite the challenges presented as a result of the COVID 19 outbreak. Th
rgency department navigation, despite the challenges presented as a result of the COVID 19 outbreak. Th
y impact our alignment with the CCBHC model. The agency has hired more staff to provide care coordina
branded as City Hospital at White Rock. City Hospital (aka Doctors Hospital at White Rock Lake) is a 218
ied health center, to connect patients presenting to the hospital without a PCP to medical homes. TH Da
transition in staff and resources at the College of Dentistry. We would like to be able to review reports, c
nues to provide services for unfunded or underfunded (200% FPL or less) patients ages 18 or older with
Diabetes, High Cholesterol, CHF and Hypertension. We offer education in one-on-one and group settin

same patient care and clinical operation challenges that were present over the course of PY3. While soc

ease see the Provider Summary Report for UT Southwestern Medical Center at Dallas (126686802).
P activities. Please see the Provider Summary Report for Tarrant County Hospital District dba JPS Health
linical, financial, operational and community challenges while also forcing innovation in care delivery to

make progress on improving Hospital Safety. For PY3, we did achieve 100 % of the goal for CLASBI and ac
make progress on improving Hospital Safety. For PY3, we did achieve 100 % of the goal for CLASBI and ac
make progress on improving Hospital Safety. For PY3, we did achieve 100 % of the goal for CLASBI and ac
not required this reporting period. Category C: For DY10 April 2021 Round 1 reporting: MEASURE 108: Ch
provide better care, create higher expectations of how we care for our patients, improve the quality we
from 2019 because people were afraid to come in to the ER in the early months of the Pandemic and ou
iabetes, congestive heart failure, hypertension and high cholesterol. The majority of patients are referre
betes, Congestive Heart Failure, High Cholesterol and Hypertension as well as INR patients. We offer ed
abetes, congestive heart failure, hypertension and high cholesterol. The NP began seeing patients in pe
g measure processes. Most measures rely on implementing screenings for tobacco/ alcohol use, depress

ealth care to the residents of Tarrant County in the most appropriate setting. MHMR continues to align w
rgency department navigation, despite the challenges presented as a result of the COVID 19 outbreak. Th
Ellis County Medicaid and Medicaid-eligible population according to 2009 population statistics was 38,91
ompanion. Category B also was not reported during DY10 Round 1 reporting in accordance with the Apri
ntine, clinic closures, reduced capacity once open due to CDC guidelines, and staff reassignment once th
ing residents of Fort Worth and surrounding communities in Tarrant County, Texas. The network includes
al determinants of health that affects a wide range of overall health, functioning, quality of life outcome
diabetes, congestive heart failure, hypertension and high cholesterol. The physician assistant serving the
, congestive heart failure, hypertension and high cholesterol. The program moved into a larger, expande
Diabetes, High Cholesterol and Hypertension. We offer education in a one on one setting and group set
h Diabetes, High Cholesterol and Hypertension. We offer education in a one on one setting and group se
ders. Additionally, TH Huguley provides a small HELP program for uninsured individuals to provide chron
ober 1, 2020 March 31, 2021Current ProgressDuring the first half of DY10, The University of North Texas
same patient care and clinical operation challenges that were present over the course of PY3. While soc
loyment to physicians practicing in the community. The operations of the clinics are comprised of 31 prir
ay including SUD services, improving processes, and working to develop Care Coordination to the extent

mmunity members in our service area. We are reporting achievement for DY9 Category C during this re
g the period, CCMC continued to improve access to primary care services. In late fall 2020 we began con
ecember 2020. Our second RHC location in Ranger, TX is in the process of being surveyed and should be
Everything about CY 2020 was different which was a direct relation to the Covid-19 pandemic. At times c
Ambulance Service which is ground based. We are in Hamlin, Texas, Jones County, serving a 21-square
ur patients on tobacco cessation, pneumonia vaccinations, and advance directives to improve these area
g measure processes. Most measures rely on implementing screenings for tobacco/ alcohol use, depress
eventable Events and HCAPS. We start working on Category C reporting right after the first of the year b

urpose to deliver the appropriate care to our patients in the appropriate setting, all the while being minc
and surrounding counties with over 300 births per year. This service line provides labor and delivery as
ompanion. Category B also was not reported during DY10 Round 1 reporting in accordance with the Apri
providers are scheduled to finish residency in June and begin practice at the Hospital- owned Rural Heal
ic changing ownership to Haskell County Hospital District as of April 1, 2020. We appreciated the oppor
am manually went into each chart to determine if the Tobacco Use: Screening and Cessations Interventio

reventative care bundle. The biggest challenges for this round have been staff turnover and continued t

ning 100%. We also earned 100% toward DY8 Cat C B2-392. DY9, covering calendar year 2020, was par
nvironment pretty quickly. We had to change our processes in our psychiatric clinic to ensure a safe env
uring DY7 (baseline), DY8 (performance year), DY9 (performance year) and DY10 (performance year) rep
ities have slowed so staff can focus on COVID response. Specific to DSRIP, LTBI treatment is a priority so
enter's five measure bundles performed well and in line with the previous reporting year. These results a
porting as well as for Cat D. We continue to work on our core activity to expand practice access, we hav
er DSRIP Coordinator. Again, we have met all of our performance goals and have generated a plan to co
en primary care, urgent care, and Emergency Departments to increase communication and improve care
at its DSRIP projects have improved each demonstration year (DY) into DY10. GPCH continues to see pos
ssful in recruiting a new OBGYN and he started seeing patients in our clinic in April 2016. We went live w
g measure processes. Most measures rely on implementing screenings for tobacco/ alcohol use, depress
acted our organization, as we are sure it has for many others. The way we have treated patients for so l
l model during the summer which impacted our visitor numbers for the year, especially in our older pop
ord our MLIU% of our total patient population. We continually meet with our physicians on the proper d
uality metric goals. We continue to use the clinic-based care coordination model with priorities being ide

ion Document instructions in order to satisfy Semi-Annual Reporting requirements. The report is an exe
ion Document instructions in order to satisfy Semi-Annual Reporting requirements. The report is an exe
ervention for patients 18 years and older, pneumonia vaccination status in adults 65 years and older, ar
re Activity) was temporarily suspended while we transitioned from traditional clinic routine to non-tradi
While some measures have encountered challenges in previous years, such as high performing baseline
ection.MCHD utilizes care coordination and collaboration between Population Health measures and the
ugh 12/31/2020: Ochiltree General Hospital's selected and approved DSRIP projects for the above-refer
through project and plans in Cat A. For Cat A, two Quarterly Preferred Management System Wide Meeti
emorial Hospital, continues to strive to meet the patients needs and achieve performance on the preven
metrics in Cat C through project and plans in Cat A. For Cat A, two Quarterly Preferred Management Syste
metrics in Cat C through project and plans in Cat A. For Cat A, two Quarterly Preferred Management Sys
tal became the receiving hospital for many hospitals that were on diversion, we received patients from

e various projects over the years have expanded healthcare services to our rural community, an area tha
C and Cat D for DY10 Round 1. Cat A The core program Chronic Care Management does not have any r
RHP12, strives to meet and exceed the goals established in each reporting category to help accomplish th
Healthy Texans by focusing on preventive care, chronic disease management, screenings and vaccinations
ecord of achieving our DSRIP measures, along with positive outcomes in other value-based contracts, is
however, report activity in our Category D template. Our Category C activities in Bundles E1 and G1 are
-8 DSRIP activities. Please see the Provider Summary Report for Lubbock County Hospital District dba Ur
rticipation in the 1115 Medicaid Waiver. During this April 2021 Reporting, West Texas Center is not requ
l Center in Denver City, Texas and the Plains Clinic in Plains, Texas. It is out of these two clinics that our r
edically Under Served, Healthcare Professional Shortage Area with an estimated population of 10,501(U
mmunity members in our service area. We are reporting achievement for DY9 Category C during this re
COVID-19 Pandemic that required all staff and resources to focus on COVID-19 case investigations, case
P metrics in Cat C through project and plans in Cat A. For Cat A, two Quarterly Preferred Management Sy
ents. The vaccinations have proven to be another full-time job for already full-time employees. We are

ient program. We are utilizing this Chronic care management Nurse as the CCM coordinator, patient nav

f reducing tobacco use and utilizing telemedicine for mental health services in our system of care. MHM
c. We have worked to educate and protect our community. However, we are hopeful that we will be able
vices to our community. In the past year we purchased the local Nursing Home. This was done as a desp
unty, Texas. We are licensed for 25 beds: 22 acute inpatient beds and 3 OB beds. Although we are a sma
ıout the first half of DY 10.. During the initial waiver period we began projects to provide integrated prim
IP metrics in Cat C through project and plans in Cat A. For Cat A, two Quarterly Preferred Management S
ck and improve DSRIP metrics in Cat C through project and plans in Cat A. For Cat A, two Quarterly Prefe
ic. We have worked to educate and protect our community. However, we are hopeful that we will be ab
unty for care. Lack of health resources and healthcare professionals is an ongoing concern for Shannon a

ugh project and plans in Cat A. For Cat A, two Quarterly Preferred Management System Wide Meetings
d high-quality care to the residents of the Permian Basin. COVID 19 has had a huge impact on the organi

ıs around cost containment, population health improvement and fiscal responsibility started off strong i
emely challenging. Our biggest Bundle, A1, is being affected on a consistent and daily basis. We see patie
ıout the first half of DY 10.. During the initial waiver period we began projects to provide integrated prim
: back up so patients are able to see their primary care physician for both sick and well visits. We have n
e are electing to report Cat D in the October 2021 reporting period. The hospital is still in the midst of th
ulation health outcomes through technology and across functional DSRIP team. Our team's mission is no

: of responding to the COVID-19 pandemic to protect the health of all within the region including surrou
conversation and activities for a large portion of the year. EPCH continued to take a strong stance for pa
period. These efforts have been (and continue to be) a strain on the resources at UMC. Nonetheless, th
ategories A and B were reported during the October 2020 reporting period.Category C: the provider is re
residents in the surrounding 250 square-mile area and the El Paso metropolitan area. LPDS continues to
ovides adult services to the community of El Paso, which has a population of about 684,000 (2017). SPEN
r slightly decreased from previous years based on strategic realignment with the needs of the communi
Y7-10 and supporting DSRIP goals to: increase access to health care, improve the quality of care, and en
ıg our overall goal to provide exceptional community care to all individuals in our district. Increasing cor

ents a diverse integrated health delivery system including a critical access hospital, primary and specialt
Waiver being rescinded. We spent a good amount of time and effort working to plan, develop and parti
pandemic and all that it threw out at each of us such as building into our processes a safe working envirc
linical, financial, operational and community challenges while also forcing innovation in care delivery to
D statewide reporting measures have provided our team with better understanding of how tracking tre
aining measures was impacted by COVID-19 in multiple ways. Early in the year, there was a strong trend
provide free flu vaccines. These locations all have a target population of low income, Medicaid/uninsure
0-bed, trauma level III, private hospital located in the City of Conroe. HHH Conroe has a primary service
ervices having hired a health care navigator and additional nursing staff to identify and refer individuals v
ated to process management, staff turnover, and COVID-19 response. As noted in our February 2021 cor
linical, financial, operational and community challenges while also forcing innovation in care delivery to
linical, financial, operational and community challenges while also forcing innovation in care delivery to
n Medical Center is now St. Joseph Health College Station Hospital. Due to the COVID pandemic impact a
avigation Team to provide care coordination to the DSRIP eligible population, which would result in the
he Woodlands Hospital (SLWH) continues to focus on Core Activities to improve performance and outcor

am-oriented, whole-person approach to patient care. We continue to deliver the individual project inter
ng around March of calendar year 2020 (CY20) then decreased by about 30% - 40% overall and picked u
period. The COVID-19 Pandemic began in 2020, which caused extensive restructuring of the hospital and
see an average of 70 patients per week. Approximately 48% of our patients are obstetric patients, while

ongoing pandemic. We have had to continue operations relying significantly on televideo and phone-ba

xas over the past ten years, using 1115 Waiver funds to initiate seven new programs that are fully integ
eral organizational units is the Health Center. We are not formally affiliated with any hospital. Previously,
linical, financial, operational and community challenges while also forcing innovation in care delivery to
on County Indigent HealthCare Program, and two local non-profit health foundations (Texoma Health Fo
e same patient care and clinical operation challenges that were present over the course of PY3. While soc

ing: Tobacco Use: Screening & Cessation Intervention, Pneumonia Vaccination status for Older Adults, Pr
nts. The MLIU population seemed to be some of the hardest hit and yet we were successful in achieving
n provide. The measures have fluctuated some since we last reported, with a few minor setbacks. We be
editech E.H.R. system in our ER and Acute setting. We have made good progress with data collection effic
g measure processes. Most measures rely on implementing screenings for tobacco/ alcohol use, depress
controlling high blood pressure, and advanced care planning. The covid-19 pandemic impacted our repor

ing to identify areas that have potential for improvement. We are confident the overall health and well b
es as I am sure all facilities have due to COVID-19. During the end of 2019 we began new outpatient pro
ntinued to work toward accomplishing the milestones and metrics of our DY10 project goals. During the
ut we are starting to get more of those, and our inpatient is ticking up a little. Despite the issues with th
reening, and Palliative Care as focus areas to improve performance measures and the health of our targe

rting for April will be data from 1/1/20-12/31/20. With this past year the COVID pandemic has changed

ealth, preventive and primary care services within Webb County. For the vast majority of 2020 our comm

e to utilize our Mobile Clinic which allows us to reach our target population in underserved areas where
he adjoining attachments were uploaded. Category D was also completed and adjoining sheet was uploa

ove the overall health of the region has been identified as a primary imperative and aligns with assessec
ıited physical access due to COVID 19. The Temporary Crisis Housing, Hope House, has continued to pr
B during the DY10R2 October reporting period as we do not have a carryforward. CAT C: Athens is repor

ot have a carryforward. CAT C: We are reporting achievement for the following DY8 carry-forwards: 75%
ts for a full year (March 2020 to March 2021). Our peak for COVID patients was in December-mid Febru

PCP in our area that is not associated with Freestone Medical Center has moved his practice to a larger
is the focus of the diabetes measure bundle. A medical home in the community is essential for a diabeti
ot have a carryforward. CAT C: We are reporting DY8 carry-forward achievement for C1-113 (75%), C1-2
is to utilize evidence-based practices to improve health outcomes in the Medicaid and uninsured popul
ot have a carryforward. CAT C: We are reporting DY8 carry-forward achievement for C1-272 (100%) and

iver. The charts below clearly show that even here in NETX, COVID demanded our time and attention, bu
or the Smith County community. The Center aligns with NET Health overall DSRIP goal to reduce health
riate the Paris-Lamar County Health District continued to see patients to screen for colorectal cancer an
ot have a carryforward. CAT C: We are reporting achievement for the following DY8 carry-forwards: 10
ot have a carry-forward CAT C: We are reporting achievement for the following DY8 carry-forwards: 100
to better understand the physical health and substance use concerns of our SMI population. The goal is
neant for ICU patients. But we did it, and our patients received high quality of care and compassionate c
affing and provider recruitment at our primary care and specialty care clinics, but continue to face challe
ot have a carry-forward CAT C: We are reporting achievement for the following DY8 carry-forwards: 75%
ved clinician experience. DSRIP allows UTHSCT the opportunity to provide its patients with better access
COVID-19 continues to influence how the Health District conducts operations including the provision of q

ses. We have deployed leaders and clinicians throughout the BHSET system. The inpatient and outpatien
and focus on COVID has created new concerns and expectations for providing safe and high-quality care
10. Burke continues to utilize televideo and telephonic service provision in an effort to curtail the spread
ics. CHRISTUS Hospital St. Mary is a short-stay surgical center, and provides outpatient and emergency de
hich focuses on engaging the patient's participation in their treatment plans, as well as providing educati
ing the ability to utilize the EHR Transfer Communication tool has been paramount within the pandemic
es in positive cases and subsequent hospitalizations in our Lufkin, Livingston, and San Augustine facilities.
ally those who fall within the MLIU population. Similar to 2020, healthcare providers have been added t
stem Wide Meetings have been held to date: November 18, 2020 focused on HCAHPS, Waiver metrics (p
s and other technologies. We began telephonic services, as authorized by HHSC, to provide services whe
areas covered are those of mental health, substance use, and intellectual and developmental disabilities.

ot complete. Therefore, Category C data will not be reported at this time. Performance for PY3 will be r

had implemented multiple interventions across the system using a mixed centralized and decentralized

ergency services, rehabilitation services, surgical services, and women's health services. In 2020, the rat
nts of health model from Healthy People 2030, health is often influenced by neighborhood and built env

ic closures and reductions in hours of operation across the healthcare continuum. Southeast has been s
pact from COVID-19. West hired a new DSRIP leader during 2021 and hopes it can drive ED reductions n
o demonstrate our dedication through the innovation utilized in our service delivery, the continuous qua
elemedicine to provide clinical support and patient consultations by a pharmacist after hours and on wee
of our HCAHPS survey which was down in all areas. We were down almost 13% in our Hospital rating of
livery systems' changes that have been recognized, discussed and needed for many years. The need for a

tcomes, reduces unnecessary or duplicative services and builds on the accomplishments of our existing
ugee health screening, the Harris County Public Health (HCPH) system encounters first hand core regiona
orted, both hospitals saw declines in Covid numbers, only to be followed by surges or the threats of a su
act between MRMC and MEHOP has expired due to DSRIP timing and the executive teams are currently
es located throughout the Greater Houston area. Memorial Hermann-Texas Medical Center (MH TMC), th
vices located throughout the Greater Houston area. Memorial Hermann-Texas Medical Center (MH TMC
g with a 3rd party software company as well as hiring a Clinical Coordinator that drove objective compli
umbers, only to be followed by surges or the threats of a surge. At times, the actual Covid patient numb
and education where necessary from that perspective. HHH Tomball's medication documentation and a
sician offices. OakBend Medical Center is a 231 bed hospital system, which includes over 400 physicians
The baseline correction gives Rice the opportunity to report achievement of AM-9 in PY 3. As of March, F
at the beginning of DY6. Please update the online system and other reporting documents to reflect this
l H2-216. SJMC is working with local organizations to confirm follow-up appointments during CY2020 for
e on outcomes related to Measure Bundle B1 "Care Transitions and Hospital Readmissions and Measure
e office with all pandemic protocols (social distancing and mask wearing in place.) However, the majority
nplementing these system strategies, along the care continuum aligns with the Institute of Healthcare Im
or restricted. In April 2020 we implemented telehealth services, including telephone and video calls, wh
pansion of Patient Care Navigation and Transition Services. Secondary Driver: Implementation of a care t
battling COVID-19. Since October of DY9, UT Physicians has become a designated COVID-19 vaccine adm
e growing metropolitan areas of Austin and San Antonio from the northwest to the southeast. The coun
sepsis patients, and screening med/surg patients for sepsis at Spohn's Kleberg provider facility. Spohn ide

nty. As reported in April 2014, Spohn recruited an additional Nurse Practitioner, a Licensed Vocational Nu
clinic space for a new Family Health Clinic (FHC) and employment of clinic providers and staff to support

y care services and United Connections Counseling (UCC) to provide our substance use disorder services.
ient outcomes. CCMC selected four Measure Bundles, had seventeen measures for DY7 and DY8, and ha
inued until local physicians had telehealth visits available. The Community Health Worker (CHW) was ur

ngs per year (from six previously), the annual enrollment increased. It reached its maximum capacity of
icine Project for RHP4. We are continuing to work towards achieving Category C goals and expectations

zed as Mental Health Professional Shortage Areas. GBC is the Local Mental Health Authority (LMHA) and
This has not changed from year to year. We believe that we have accomplished this task and have in no

g of Tobacco Use measures. Our Pneumonia vaccination status for older adults did surpass our All Payer
mately 360,000 people as well as our neighboring counties such as Kleberg, San Patricio, and Jim Wells. C
even eliminate many of the face-to-face contacts, this greatly influenced around ability to perform our D
nnel, and with their training and guidance over the past several months, we've assured that our reported
e timely access to care, and to increase patients' use of primary and preventative care. The CHRISTUS Spo
e have added specialists in all of the target specialties and now have great positive patient impacts as a

representing over 35 specialties, 24-hour emergency care in our campus and three remote Emergency R
ysicians represents 25 specialties and together, with the hospital's state of the art equipment, provides
undles. DHR Health continues to expand services throughout RHP 5 to ensure that all patients, especiall

he Hospital, we have been proactive in monitoring and controlling patients A1C levels, completing foot e
As reported in DY9 Round 2, increased COVID-19 infections throughout 2020 greatly impacted our impl
inics, and one imaging center. Our hospital is ready to provide health care services to its approximately
alth and safety guidelines to minimize exposure and spread of COVID-19. TTBH executed approximately
grateful for the flexibility provided by HHSC for measures that were not met and all remaining measures
nity, both expanding access to and improving quality of care in the region. UTRGV became the sponsorin
s that impact the Category C measures. Of the 9 P4P Category C measures, we achieved CY 2020 perform
safe and healthy. Baptist experienced many struggles with staffing due to furloughs and employee turno
e growing metropolitan areas of Austin and San Antonio from the northwest to the southeast. The coun
The following is a summary of its DSRIP accomplishments through April DY10. - Category A CHofSA's Core
ng is a summary of its DSRIP accomplishments through April DY10. - Category A CSR's Core Activities inclu
remarkable due to the hundreds of Medicaid and low income/uninsured individuals, who have benefite
y A performance in October 2021. The Neighborhoods program which provides MLIU data for the provi

te Health Services (DSHS) Public Health Region 8, continue implementation of activities to support perfo
care sensitive conditions, reduce emergency department visits for Behavioral Health and Substance Abu
to continue to provide exceptional healthcare. Frio Regional Hospital continues to be the only hospital
any additional information or follow-up. In October 2020, we submitted our Cost & Savings plan that wi
nt much of DY9 adjusting our system to fit a new service delivery model. COVID has had a dramatic imp
ve not changed, we share a goal of increasing the health of our communities - including the undeserved
e coordination in order to facilitate better chronic care management and overall preventive healthcare.
ce goal in DY8, Methodist was able to report 100% achievement for DY9 due to the COVID-19 Concessior

ot change. Although some provider visits were conducted via telehealth, the documentation in the EMR
cess mental health services. TVMH will continue to use patient navigation resources (in-house and comm
process changes and collaboration with other stakeholders along the continuum of care.Focused efforts
an Antonio, TX by providing behavioral health and substance use services and treatment to children, adc
ne events, provided telehealth services when possible and appropriate, and implemented various safety
RIP is having a major impact on our entire practice plan and affecting deep engagement of both our prim
ogress is indicated in the reporting measures detailed within the DSRIP reporting tool. A synopsis of curr
ess; (2) increase quality of care; and (3) improve population health. With the continuation of DSRIP, VVR
ith the addition of the family practice provider that was reported last fall we are back to our original nur
ulation health initiatives to reduce health disparities. Integral Care continued to improve our web-based
e growing metropolitan areas of Austin and San Antonio from the northwest to the southeast. The coun
e and monitor patient compliance and self-management to improve health outcomes and help reduce po

high for vaccines, APH staff were once again redirected to response efforts. We shifted and refocused ty
vement status analysis. The CCC meets monthly with each contracted provider to obtain updates on ach

stones in PY3 and partial achievement of an additional 5 milestones. Of the 5 remaining milestones, 3 o
stones in PY3 and partial achievement of an additional 1 milestone. Of the 9 remaining milestones, 2 we
the facility quality outcomes. As noted in previous reporting periods, St. David South Austin Medical Ce

-square mile area and has a population of approximately 327,000 residents (DSHS Health Facts, 2013). T
growing metropolitan areas of Austin and San Antonio from the northwest to the southeast. The coun
Llano Counties. The hospital provides care in 28 different specialties including cardiology, oncology, inte
e needs. Specifically, Central Counties Services has established integrated health models to assist in hel
porting period (Round 1 DY10). Our achievement of this measure will be calculated based on the Covid
y Clinic has worked to improve collaboration and performance of the DSRIP related effort. We faced cha

re navigation system in place in the ED, we increased the care navigation services in the inpatient tower

meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete
meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete
in PY3. These results are remarkable given the significant changes in healthcare utilization and delivery
Rock established a collaboration with the Williamson County & Cities Health District (WCCHD) to create
sponding to the COVID-19 pandemic. WCCHD has closed all public health centers to the public. However

meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete

meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete
c. The efforts we implemented to accommodate patients through the increased use of other modalities,
hieved 100% of the goal for CAUTI. For CLASBI we had 24 infections with expected of 27.462 for SIR of .8
or CLASBI we had 3 infections with expected 8.89 for SIR of .33 and goal of.33. For CAUTI we had 2 infect
ieve 100% of the goal for CAUTI. For CLASBI we had 2 infections with expected 1.3392 for SIR of 1.49 and
ne goal for CAUTI. For CLASBI we had 2 infections with expected 2.71 for SIR of .7380 and goal of.32. For
ucators continued participating in community events (such as health fairs) and conducting presentations
agement of targeted patient populations, Implementation of evidence-based strategies to empower pat
ur crisis and follow up response, jail diversion services, and our overall outpatient treatment programmi
ble. Even with the COVID pandemic, Denton County Public Health (DCPH) has continued services to mos
r reporting will be reported as achieved for performance year 3 during this reporting period. Our selecte
ne emergency department navigators have continued to work on connecting ED high utilizers with comm
ne emergency department navigators have continued to work on connecting ED high utilizers with comm
ne emergency department navigators have continued to work on connecting ED high utilizers with comm
ation as a requirement for CCBHC. We are implementing a crisis line and MCOT team as additional comp
bed, acute care facility in East Dallas, Texas. Its primary service area serves a population of approximate
llas works to refer uninsured, underinsured and Medicaid patients with chronic disease to a primary car
data, methodology and specifications in more detail to ensure accuracy of reporting. Category D outcom
specific chronic conditions (asthma, chronic obstructive pulmonary disease (COPD), diabetes, heart failu
gs. During April June as COVID landed in Texas patient visits were shifted to phone calls in order to keep

cial distancing restrictions have eased and Covid-19 vaccination efforts have expanded vaccine access to

meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete

hieved 100% of the goal for CAUTI. For CLASBI we had 7 infections with expected 12.105 for SIR of .5782
hieved 50% of the goal for CAUTI. For CLASBI we had 3 infections with expected 3.734 for SIR of .8034 a
hieved 100% of the goal for CAUTI. For CLASBI we had 3 infections with expected 14.17 for SIR of .212 a
ildhood Immunization Status (CIS) is being reported at an MLIU performance rate of 42.98% over PY3 go
provide, and be more efficient with resources so we can lower cost of care for our patients. We continu
ur town tourism was way down because tourist attractions closed for several months. We also did not d
ed from the care transitions team within the hospital. With the closing of the transitional care clinic and
ucation in one-on-one and group settings. Since the COVID-19 pandemic began in Texas, we shifted to
rson in July 2020. Recruitment efforts have been ramped up both within the hospital and in the commu
sion and suicide along with follow-up interventions and planning when indicated. We continue to operat

ith the Certified Community Behavioral Health Clinic (CCBHC) model, utilizing national and state agreed
ne emergency department navigators have continued to work on connecting ED high utilizers with comm
16 residents. The 2017 Community Health Needs Assessment Report projects Ellis County to have a popu
l DY10 reporting companion. Category B was reported in DY9 Round 2 reporting with an MLIU PPP achie
ne COVID vaccine became available. Even with the COVID-19 challenges, TCPH strived to meet the needs
s John Peter Smith Hospital, a 573-bed acute care hospital in Fort Worth, home to the county's only Leve
s and risks. (Healthy People, 2020). We continue to collaborate with caregivers to effectively navigate u
e patients continues to provide education and chronic disease management for a very difficult patient p
ed and remodeled space within the hospital to allow the program space for growth. The program saw pa
tting. Since COVID landed in Texas shifted to visiting with our patients via phone calls in order to keep th
ettings. The community health worker position has been eliminated. Since the COVID-19 pandemic bega
ic disease management, self-management education and social determinants mitigation. Outcomes hav
Health Science Center (UNTHSC) continued to implement DSRIP Core Activities across 10 clinic settings.
cial distancing restrictions have eased and Covid-19 vaccination efforts have expanded vaccine access to
mary care and specialty providers and surgeons with various locations of operation. We have recently op
t we can. We continue to focus on three Category C measures - M1-105, M1-147 and M1-160. The COVI

porting period (Round 1 DY10). Our achievement of this measure will be calculated based on the Covid
nstruction of a new RHC and Pharmacy in rural Rising Star, Texas. Our goal is to expand primary care acce
e certified by the beginning of summer 2021. These clinics will be the primary patient centered medical
during CY 2020 we were faced with a challenge of no patients due to the unknowns in the beginning of t
mile area. The population of Hamlin, TX is approximately 2,038. Our clinic, which is an extended clinic,
as for the health and needs of our patients. Baselines for all three measures were reported in October 2
sion and suicide along with follow-up interventions and planning when indicated. We continue to operat
by collecting the reports for each of the measure bundles, then where necessary we go through the EMR

dful of the quality of care we provide. Since our goals have always been to educate our patients in how t
well as newborn care for a high population of patients who fall into the Medicaid, Low income, or Unins
l DY10 reporting companion. Category B was reported in DY9 Round 2 reporting with an MLIU PPP achie
th Clinic in July. One of the residents is currently finishing residency at the Rural Health Clinic under the
rtunity to participate in the DSRIP program, and we are excited to partner with Haskell County Hospital D
on, Pneumonia, and Advanced Care Plan were met and/or addressed. We tracked each patient's status o

:o be extracting data from a new EHR system and merging with data from the one it replaced--the fifth s

rticularly challenging due to the COVID-19 pandemic that swept the nation. Amarillo and the surroundir
vironment, as many clinics did across the state. We were fortunate to have our clinic nurses onsite to cc
orting periods. We chose category C (K2-287, K2-355 and K2-359) because we wanted to improve our ru
these patients do not convert to active TB disease, which would require additional public health interve
are a testament to the consistent work that is poured into not just our measure bundles, but patient car
e seen growth in our volumes with this, but we continually fight staffing needs for the weekend clinic cc
ntinue to enhance coordination between primary care, urgent care, and Emergency Department to imp
e transitions for patient. Our new electronic health record has an Interfacility Transfer note which allows
sitive impacts with its patient outcomes in DY10, particularly as the COVID-19 pandemic starts to subside
ith our new EMR in March 2014 and have been unable to get the referral management function implem
sion and suicide along with follow-up interventions and planning when indicated. We continue to operat
ong, has now been altered for the ER, outpatient, inpatient, and clinic settings for those COVID testing o
ulation. We also had to reduce operations (limit appointment times, drive-through service) during this t
ocumentation routes to help with our data collection. In 2020 we also had much more staff education to
ntified and worked on a weekly basis. We now have several VBC contracts with other payers that our gro

ecutive summary of Sunrise Canyon Hospital (SRCH) progress, activities conducted, findings and outcom
ecutive summary of StarCare progress, activities conducted, findings and outcomes achieved during the
nd advance care planning also on adults 65 years and older. The data was extracted by the same proces
itional, trial and error processes to insure our patients needs and safety were met. The virus instilled fea
s with little room for error, others experienced unprecedented challenges for the first time this year. W
Primary Care clinics to address patient care needs early. Utilization of new communication software to ic
enced reporting period included: K1-105 Tobacco Cessation 18 and older K1-268 Pneumonia Vaccinatio
ngs have been held to date: November 18, 2020 focused on HCAHPS, Waiver metrics (progress updates),
ıtative measures we are addressing to improve the patients health and outcome. The preventative mea
em Wide Meetings have been held to date: November 18, 2020 focused on HCAHPS, Waiver metrics (pr
stem Wide Meetings have been held to date: November 18, 2020 focused on HCAHPS, Waiver metrics (p
South Texas, Plainview area, and the other rural hospitals in the Panhandle. We implemented our Surge

at without the 1115 Waiver would have not been possible. We are still offering the Medical Advice Line,
eporting this round. This program is designed to contribute to better health and care for our patients. Th
ne initiatives Triple Aim of improving outcomes for individuals, improving the health of the population, a
s. The COVID Pandemic prevented us from bringing patients into the clinic for screenings and preventativ
evidence of that. As mentioned in prior reporting periods, we attribute our success to the collaborative
reported in the Category C template. In 2020, the providers and staff in our Women's and Children's Cli

uired to report on Category A and Category B as these were achieved during October 2020 Reporting. In
medical providers operate their medical practices and YCH offered its two DSRIP programs during DY2 (
S Census Bureau). BMHD organizational focus includes improved access to health care, integration of sy
porting period (Round 1 DY10). Our achievement of this measure will be calculated based on the Covid
management of COVID positive patients, contact tracing of exposed individuals to COVID cases, and stat
ystem Wide Meetings have been held to date: November 18, 2020 focused on HCAHPS, Waiver metrics
seeing a decline in positive cases and our clinic is moving more towards seeing patients for check-ups ra

vigator, case management, and some in home visits with those patients identified with two or more co-r

RCV continued the process in place of screening individuals served to determine whether or not they us
e to redirect our efforts to continue to improve the health of our community through education for prev
perate measure to keep the home from closing and lose a much needed service for our community. Wi
all facility, we stay very busy providing both inpatient and outpatient services. Services are provided not
nary care and specialty behavioral health care and we've maintained these service array expansions as w
System Wide Meetings have been held to date: November 18, 2020 focused on HCAHPS, Waiver metrics
erred Management System Wide Meetings have been held to date: November 18, 2020 focused on HCA
ble to redirect our efforts to continue to improve the health of our community through education for pre
and other providers in Region 13. Shannon continues to seek opportunities to transform healthcare in th

have been held to date: November 18, 2020 focused on HCAHPS, Waiver metrics (progress updates), M
ization's operations, as well as directly affecting our DSRIP program. Due to the financial hardship that C

n October of 2019 and we were moving in the right direction regarding our quality metrics, community
ents reluctant to come to the clinics and ER/Hospital for care, fearing they may be exposed to coronaviru
nary care and specialty behavioral health care and we've maintained these service array expansions as w
oticed during the pandemic that our patients were not coming in to receive preventative treatment. Du
ne PHE as we are the only Vaccine Hub in a 75 mile radius. We believe that if we report in October we w
t only focused on achieving our DSRIP goals but also on improving our processes and overall patient care

nding areas of the United States/Mexico border. The rapid response from the City's health department w
atient safety and continued to drive our patient safety DSRIP activities even with the pressures from COV
e University Medical Center of El Paso continues to make strides toward meeting the goals on several ca
porting the following performance during calendar year 2020:-100 percent achievement for 9.5 of 16 m
o fulfill its on-going role as a Performing Provider in RHP 15. The DSRIP project team has once again soug
VMC's primary service area serves a population of approximately 331,000 with approximately 48% of SPEM
ty. PMH provides adult and pediatric services to the community of El Paso, which has a population of ab
hance the health of patients and families they serve. Based on TTUHSC EP strategic goals, capabilities ar
mpliance in our patient population by assuring they are receiving preventative care and education to ass

y care clinics as well as a skilled nursing and assisted living facility located in a health professional shorta
icipate in the new waiver programs post DSRIP. Some of the planning will still serve us well as we are ab
onment with all the health precautions, staffing during a pandemic, infrastructure changes, trying to pro
meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete
nds and the effectiveness of our education and other programs as they relate to our facilities have given
l for patients to delay care for fear of COVID exposure which resulted in fewer opportunities to make ch
ed clients. We also distributed free vaccine to clients that attended immunization clinic at the health dis
area that includes Montgomery County, Walker County and San Jacinto County (combined population o
with potential chronic health conditions to a primary provider. The navigator position has been vacant fo
mmunication with the state, we conducted a detailed review of our data management process which led
meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete
meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete
and staffing changes, DSRIP administration is currently assessing the DSRIP project, goals, and processes.
reduction of both acute and chronic ambulatory care sensitive conditions encounters at our main emerg
mes measures related to Bundle B1 – Care Transitions and Hospital Readmissions. Reducing preventable a

rventions started as part of DY2-6, even if somewhat limited, focusing components and resources on our
p again in December, 2020. Our integrated primary care department, including the mobile clinic, remain
l how staff deliver the best quality care to patients. During the DY10 R1 Reporting Period, HMH will be re
approximately 52% of our patients are gynecology patients. Our clinic is not affiliated with or contracted

sed services. We implemented laptops for all staff to allow flexibility in working from home, community,

rated into the current array of behavioral health services provided to low income, uninsured and indiger
Rockwall County government has supported our clinic each fiscal year with $80,000 for healthcare servi
meet basic patient needs. BSWH, as one of the largest providers in the State, took a leading role in dete
undation and Wilson N. Jones Health Foundation) collaborated to create a new primary care clinic in Gr
cial distancing restrictions have eased and Covid-19 vaccination efforts have expanded vaccine access to

eventative Care and Screening: Influenza Immunization, and Advance Care plan.We have been using thes
the goals in all of our measures but one, A1-115 HbA1c Poor Control. While we fell back to just above o
elieve when we report in October we will see a continuous improvement with providers and staff trained
ciency and strive to improve measure performance.CAT C Summary:K2 287: 100% goal achieved.K2 355:
sion and suicide along with follow-up interventions and planning when indicated. We continue to operat
rting, but we have continued education on the importance of health & wellness to our patients and add

eing of our patients will be positively impacted.During this reporting year, COVID did dramatically increa
grams home visits and on-site clinic visits. We have home visits that our nurse practitioner goes twice w
first half of DY10, we continued to provide healthcare screenings and follow-up services in order to incr
e virus, we continue to provide much needed services to our rural population. We are a very small Critic
et population. During DY9, we continued previously implemented processes, below we highlight the sum

the way some services are provided. Everyone that we serve that has had to use a mask or social distan

munity, just like our state and nation, suffered from the catastrophic impact the COVID-19 pandemic bro

access to healthcare services are limited. The Mobile Clinic also serves as a convenient access point to p
aded as well. The 2020 Calendar year was a difficult one for LMC as we had numerous COVID spikes in o

d needs of the region. M1-146, i.e. Screening for Clinical Depression and Follow-Up Plan, was selected to
ovide needed services keeping consumers out of the hospital ED or inpatient unit in spite of the pandem
ting 100% of all the DY9 measure goals (A1-111/112/115/207 and C1-105/113/147/268/269/272/280/3

; C1-113, 100% C1-272, 50% C1-280 and 75% C1-389. We are reporting the following achievement for th
ary, our numbers are now trending down. We have been fortunate to receive more than 400 doses of C

market in another county. This has left more patients in Freestone County without primary care covera
ic patient to improve and maintain a healthy HbA1c and blood pressure and the clinic has been successfu
72 (100%), C1-280 (100%) and C1-389 (75%). We are forfeiting DY8 C1-105, C1-147, and C1-269. We are
ation. Objectives include expanding primary care, providing ED Navigation services, improving care trans
C1-389 (75%). We are reporting the following achievement for the DY9 measures (100% C1-105, 100% C

ut I am proud to say our culture and mission of serving the poor and vulnerable did not get left behind.W
disparities in Smith County by providing free, or affordable, resources to address the social drivers of hea
d monitor blood pressure. The Health District also continued to utilize Community Health Workers (CHV
0% C1-113, 100% C1-272, 50% C1-280 and 100% C1-389. We are reporting the following achievement fo
% C1-272 and 50% C1-280. We are reporting the following achievement for the DY9 measures (100% C1
to continue to build a comprehensive system of care that can address those concerns in a more integrat
care.So, it came as a relief and a surprise when we realized our monthly reports showed a continued effo
nges in volume most recently related to the pandemic. This has led to a reduction in force and furloughs
; C1-280 and 75% C1-389. We are reporting the following achievement for the DY9 measures (100% A1-
to care, which greatly impacts not just the community, but the Northeast Texas Region. UTHSCT remain
quality and effective healthcare in a safe environment for the client and the employees. For example, th

nt taskforces which include members of Administration, Care Management, Inpatient, ED, IT / Informatic
e for our hospital patients. However, these new aspects of safe care have not deterred us from our duty
d of COVID-19. Burke has begun titrating back towards more face to face service provision, while adherin
partment services, cardiac catheterization, maternal child care, and wound care. These two hospitals (cc
ion regarding their health conditions. These efforts help reduce the amount of unnecessary or repetitive
world, ensuring that we are maintaining the safety of not only our patients but all of the healthcare pro
Although this novel virus led us through an unprecedented time, the collection of the DSRIP data afford
o the provider system in hopes of increasing the patients access to care, and the organization continually
progress updates), MIPS, and Conditions of Participation and March 17, 2021 focused on HCAHPS, Waive
n face to face and telehealth was not the best option for the client. We continued in clinic services, whe
The reporting submittal for October, 2020 was fully approved, with no NMI . During this current April D

eported in October during round 2 of reporting. Patient education targeting tobacco cessation related to

approach, which is allowing us to test the efficacy of the changes and update our PDSA planning accordi

:e of WHMC's ED utilization for chronic ambulatory care sensitive conditions went down from 2019 for all
vironment, access to health and health care, social and community context, education, and economic st

uccessful in its efforts to reduce chronic ambulatory care sensitive conditions that present to the ED, but
noving forward. West is also newly participating in the E2 measure bundle and it has made significant pr
lity improvement of our services, and the internal and external partnerships we leverage to achieve desi
ekends to reduce medication errors. Columbus Community Hospital achieved its goal each project year a
9 or 10 on a scale from 0 to 10 and down from 72.7% to 53.3%, nearly 20%, in the category of patients w
ppropriate health care and related services for those with Medicaid or no health care coverage, and low

healthcare system. It is our goal to promote a culture of ongoing transformation and innovation that ma
al issues outlined in the most recent Regional Community Health Needs Assessment. Insufficient Access
ırge. At times, the actual Covid patient numbers were actually double what they are now. Despite this in
reviewing the necessity and funding options for the future of the engagement. Unfortunately, without
ne System's flagship hospital, is the nation's busiest Level I trauma center. Life Flight®, Memorial Hermann
C), the System's flagship hospital, is the nation's busiest Level I trauma center. Life Flight®, Memorial Hern
ance. Both of these additions drove our continued success in 2020 reporting. Due to our EMR system lac
ers were double what they are now. Despite this instability, the DSRIP program carried on and maintaine
dmit decision to discharge measures were achieved fully for PY3 and we are still evaluating K2-359. How
and 1200 employees on staff. OakBend Medical Center is the last remaining independent nonprofit hos
Rice had to pause providing DSMES services due to the Diabetic Educator resigning. Rice is diligently sear
change. Provider reports under their home region. Please see the Provider Summary Report under RHP
this measure and the TX Norms files will not be available until October reporting to complete the H2-21
Bundle J1 Hospital Safety. Category ACore ActivitiesFor Measure Bundle B1 Care Transitions and Hospit
of services were provided via audio only due to the clients not wanting to come into the clinic setting.
ıprovement's Triple AIM to improve the patient experience, enhance population health, and reduce the p
ere either clinical staff or patients were treated remotely thus limiting how many people were coming in
:ransition and discharge planning program - after hospital communication. Key Change Idea(s): Contactin
inistration hub in the state of Texas. As such, a major focus over the last several months has been worki
ıties span four Regional Healthcare Partnerships (RHPs): RHP 4, RHP 6, RHP 7 and RHP 8. BTCS is an IGT
ntified Sepsis as a critical patient safety initiative and initiated a 90 day rapid cycle improvement process

ırse, and additional support staff. Spohn relocated to a new clinic space in DY3, which resulted in a total
operations five days per week. Spohn has repurposed its existing Women's Clinic in Beeville as a new prir

. We will be reporting on Categories C and D during DY10 R1. We have also participated in an online lea
as added two new measures for DY9 and DY10. CCMC reported all of its baselines during the DY7R2 repo
nable to make visits at home, which provided great insight into patient needs. The CHW continued to m

24 doctors in June 2020. For Victoria and surrounding counties the residency program markedly increas
for each performance years. Patients served under the Driscoll Health system consist of all payor types

the Local Intellectual and Developmental Disability Authority (LIDDA) serving clients regardless of their
instance discriminated against any population based on their ability to pay for the services they need. D

baseline but fell short for our MLIU baseline mainly because we only had one patient fall into the MLIU c
CCNCPHD has the potential of impacting the MLIU population of approximately 55,000 residents with inr
iabetes screenings (M1-182) and BMI readings (M1-147) which used to occur at every face-to-face psych
data is valid and accurate. For this reason, we have moved forward with correcting our Baseline (DY7) a
ohn Hospital Memorial - Northside Family Health Center successfully accomplished Spohn's goal of provi
result. We have added physician services through these programs and expanded options for patients. In

Rooms, a Level III Trauma Center, comprehensive cardiovascular care, a College of American Pathologist L
our community with high quality inpatient and outpatient services. CVRMC has provided comprehensive
y the disenfranchised population, receive access to quality care in efforts toward completing the QPI me

exams, monitoring blood pressure and providing education to Diabetic patients and their families. Our g
rovement efforts and as a result we halted many initiatives. The numerous staff reassignments and inflo
68,000 residents living in Starr County, Texas; which encompasses a 1,223 square mile area. Starr Count
45 alternative service processes to our operations, including suspension of vitals and HBA1c readings. TT
s will use the DY8 achievement value since all measures were met in CY2019. As a system with clinical an
g institution for two existing residency programs in 2015 and has since opened nine other residency pro
nance goals for 5 measures. We are very grateful for the flexibility provided by HHSC for measures that d
ver due to lucrative travel opportunities. Elective surgeries and emergency department visits decreased
ities span four Regional Healthcare Partnerships (RHPs): RHP 4, RHP 6, RHP 7 and RHP 8. BTCS is an IGT
Activities include the following: (1) develop and implement standard protocols for the leading causes of
ude the following: (1) develop and implement standard protocols for the leading causes of preventable c
d from improved access to critical services from this provider. The core activities have continued to sign
der, has been selected to complete the Cost Benefit Analysis requirement for 1115 Waiver reporting. Hea

rmance in the final year of DSRIP.DSRIP activities have two major components: 1) The SAMHD-TB progra
se (reported as two rates), reduce emergency department visits for Acute Ambulatory Care Sensitive Co
serving Frio county. Last year in 2020, after many delays related to the current pandemic of COVID-19, v
ll be reported in October 2021. Our focus continues to be on our core activity, which is the managemen
act on our measures in particular those that require a face-to-face service; collection of BMI, inspection
- through our Population Health Initiatives. COVID has been a learning experience for us from both an o
. This was to be done through identifying individuals with chronic conditions in need of regular screening
ns. Although the reported rate is less than baseline, Methodist's Quality and Nursing Staff have develope

nunity) to track over-utilization but will add aftercare as key component. We are participating with the S
are ongoing to improve the continuation and quality of care for our patients through enhanced care coo
olescent and adult populations within its multiple programs. CHCS also provides primary medical care at
precautions to provide face to face care safely when needed. Continues to implement core activities to c
ary care providers and their specialty counterparts. Our implementation strategy is led by an interdiscip
ent progress, activities conducted, findings, and outcomes achieved is detailed below in each of the corr
RMC's Senior Leadership Team support has been maintained throughout the years. Their dedication and i
nber of family practice physicians and are still actively recruiting and trying to place at least one mid-lev
platform with the ability to generate real-time DSRIP and Certified Community Behavioral Health Clinic (
ities span four Regional Healthcare Partnerships (RHPs): RHP 4, RHP 6, RHP 7 and RHP 8. BTCS is an IGT
otentially preventable complications that could require a higher level of care. We enlisted the services c

ypical programmatic priorities to support activities such as vaccine administration, site management, clir
ıievement of initiatives and their impact on DSRIP measures. This allows the CCC to actively identify opp

f them required the collection of biometric readings by qualified staff. The ability to collect this data wa
ere likely impacted by changes in patient behavior related to seeking care and the shift to telehealth deli
enter is continuously working to improve the quality of care MLIU mothers receive throughout the contir

The BCPHD provides services in the following divisions: Environmental Health/Food Protection, Bioterror
ıties span four Regional Healthcare Partnerships (RHPs): RHP 4, RHP 6, RHP 7 and RHP 8. BTCS is an IGT
ernal medicine, and women□s services and is affiliated with over 800 providers. CPRMC operates a freest
ping patients navigate to primary providers and avoid unnecessary emergency room visits by providing h
19 flexibilities. During DY10 we have continued to address local needs while providing the right care at t
allenges due to the COVID-19 Pandemic which caused fluctuations in volumes and behavior patterns in t

to 7 days per week to allow for any patients discharged to have a scheduled follow up appt at the time

ermining ways to partner with other health systems, local and national officials, mobilizing resources qui
ermining ways to partner with other health systems, local and national officials, mobilizing resources qu
y during the pandemic. Standard work processes implemented through core activities have been adapte
a network of local clinics that are willing and able to treat this population. The network Round Rock esta
, STI telehealth re-opened mid-August. In the past, our DSRIP team (which includes our Medical Director

ermining ways to partner with other health systems, local and national officials, mobilizing resources qui

ermining ways to partner with other health systems, local and national officials, mobilizing resources qui
, such as telephone calls and virtual visits are likely to continue to supplement traditional face to face en
3739 and goal of 1.1789. For CAUTI we had 8 infections with expected of 15.79 for a SIR of .5064 and goa
tions with expected 11.08 for a SIR of .1805 and goal of .707. For SSI, we achieved 50% of goal for PY3. V
d goal of 0. For CAUTI we had 0 infections with expected of 1.308 for a SIR of 0 and goal of 0. For SSI, we
CAUTI we had 0 infections with expected 1.55 for a SIR of 0 and goal of 0. For SSI, we achieved 100% of g
s. In DY9, we received requests from more than 44 entities for us to participate in their events, conduct
ients, and Maternal Depression Screening. We will be providing the updated Related Strategies templat
ing for both adults and youth. Our fully implemented EHR has allowed us to improve our data tracking a
st of the diabetic cohort. In some cases the patient felt unsafe by venturing out into the public, so medic
d measures have continued routine documentation of blood pressure, alcohol and tobacco use, as well a
unity services; allowing patients to address the core drivers of frequent ED visits. Though some commur
unity services; allowing patients to address the core drivers of frequent ED visits. Though some commur
unity services; allowing patients to address the core drivers of frequent ED visits. Though some commur
onents for CCBHC. The agency continues to revise policies/procedures/forms and job descriptions to ens
ely 718,000 with approximately 38% of our patient population Medicaid eligible or indigent. CH-WR is an
e provider that will manage their disease outside of emergent and urgent care settings. HHM provides e

ure and hypertension) utilizing the THDN emergency department (ED) 3 or more times in a year or are at
these high-risk patients out of the ER. Our NP works to ensure they are managing their disease at home

both patients and providers, telemedicine continues to play a major role in the way patient care is delive

ermining ways to partner with other health systems, local and national officials, mobilizing resources qui

2 and goal of 1.2734. For CAUTI we had 2 infections with expected of 8.591 for a SIR of .2338 and goal of
nd goal of 1.2283. For CAUTI we had 2 infections with expected of 3.205 for a SIR of .6240 and goal of .1
nd goal of .2541. For CAUTI we had 6 infections with expected of 15.167 for a SIR of .3955 and goal of .7
oal of 37.48%, resulting in a 100% quartile payment this reporting period. Outstanding vaccine needs cor
ue to participate in a track one ACO but have recently discontinued participation in the Bundled Paymen
o any Telehealth in our ER so that was not an avenue to add to our on-site visits.Glen Rose Medical Cent
the senior clinic, it becomes more important to manage patients within the HELP program. A medical as
visiting with our patients via phone calls in order to keep these high-risk patients out of the ER. Our NP
nity. Patient outcomes have been successful for existing patient population and the provider continues
e DSRIP 1.0 projects using new grant funding sources. The Center is a Certified Community Behavioral He

upon elements to improve quality, decrease costs and increase patient satisfaction with care delivery by
unity services; allowing patients to address the core drivers of frequent ED visits. Though some commu
ulation increase of 78% by 2030. Ellis County ranks high in RHP10 region in cardiac disease and injuries b
vement of 88.58%, which was withing the 35% allowable variance of baseline reporting at 90.86%. Categ
of the clients served. The grandfathered IT-10.1.H measure CDSMP was impacted the greatest due to c
l I Trauma Center and only Psychiatric Emergency Center. JPS also operates more than 40 outpatient clin
ninsured or underinsured individuals with the chronic conditions including heart disease and diabetes w
opulation in rural Stephenville. A new community health worker has started, filling a 4-month gap. Many
atients on a limited basis using CDC guidelines and separation for safety during the pandemic. The NP an
hese high-risk patients out of the ER. Our NP works to ensure they are managing their disease at home
an in Texas, we shifted to visiting with our patients via phone calls in order to keep these high-risk patie
e improved by adding these processes. The COVID-19 pandemic derailed in person visits, but normal op
UNTHSC is reporting PY3 achievement for 24 out of 25 Category C patient outcome measures during D
both patients and providers, telemedicine continues to play a major role in the way patient care is delive
ened a new consolidated primary care office in Decatur which will offer extended hours till 8 PM on wee
D 19 pandemic has continued to impacted our operations since March 2020, with many services being c

19 flexibilities. During DY10 we have continued to address local needs while providing the right care at t
ss to an underserved area. We hired a PA-C in April 2021 to provide care in the clinic; the PA is fluent in S
homes (PCMH) for low income and uninsured patients throughout the service area. EMH continues to i
he pandemic, and then it went into survival mode when the Covid-19 virus did finally begin to hit our ru
has the hours of operation from 7:30am - 7pm Monday through Thursday and 7:30am - 2pm on Fridays
018, PY1 was reported in April 2019, and PY2 was reported in April 2020. Data has been gathered from
e DSRIP 1.0 projects using new grant funding sources. The Center is a Certified Community Behavioral He
R and pull out the data being requested from the chart notes or attachments in the medical record for a

o better their health, whether that is through annual checkups, diabetes education, blood pressure mor
sured category. We anticipate that the selection of the Improved Maternal Care bundle represents a rea
vement of 88.58%, which was withing the 35% allowable variance of baseline reporting at 90.86%. Categ
Texas Tech Rural Residency Program. Provider has continued with the Rural Residency program and has
District to continue to provide quality patient care and reduce the overall costs of provider care in our re
n the above measures by utilizing spread sheets. The spread sheet contains the date of visit, providers n

such change since the beginning of DSRIP in Texas. This is especially challenging for measures that use ro

ng area were intensely impacted by COVID-19 infections. Hospitalization rates in our 25 county trauma r
ontinue conducting our BMI and Tobacco use screenings. In March of 2020 we did issue three months o
ural emergency care efforts and provide quality patient care to our community and surrounding commu
ention. We have also been able to see immunization patients by appointment as these safety net service
e and safety overall. We will continue our current processes and adjust as needed to manage these pati
overage. In DY 10, we did find challenges due to COVID and the increase usage of tele-medicine which cr
rove care transitions for patients. DHCHD continues to make vast progress in care transitions by implem
nursing staff to determine that appropriate information was provided to accepting facility. The docume
. GPCH is also working to administer its new measure bundles, which provides an opportunity to positiv
ented. Project 0941171051.3- We have been in the expanded clinic space since September 2013. We w
e DSRIP 1.0 projects using new grant funding sources. The Center is a Certified Community Behavioral He
r COVID positive patients. The unknown and uncertainties of the disease, has forced us to make those c
time and normally would capture annual exams for school-age patients (Medicaid). Those visits shifted
o improve documentation and record that these activities were being accomplished. Overall, with the s
up provides care coordination for as well. Bringing all our care coordinators together on to one team & r

nes achieved during the reporting period.SRCH is a 30-bed institution of mental disease (IMD) owned an
reporting period.StarCare is a community mental health center (CMHC)/local mental health authority/g
s utilized for DY8 and DY9 by producing ad-hoc reports whereas DY7 was figured by extracting queries.
r in our community and they stayed away from making appointments for well checks and elective proce
e continue to focus on creating meaningful, long-term impacts that are a direct result of prioritizing, alig
dentify urgent patient needs at the primary care level, and address them with the population health tear
n 65 and older K1-285 Advance Directives 65 and older In Oct DY7 reported but had a TA Flag on our K1
, MIPS, and Conditions of Participation and March 17, 2021 focused on HCAHPS, Waiver metrics (project
sures we are tracking and achieving improvements on are: pneumonia vaccination and advance care pla
ogress updates), MIPS, and Conditions of Participation and March 17, 2021 focused on HCAHPS, Waiver
rogress updates), MIPS, and Conditions of Participation and March 17, 2021 focused on HCAHPS, Waiver
e Plan opening a unit that had been closed to care for none COVID patients, both ICU level and med/surg

but are not tracking it any longer. It was an invaluable tool during the pandemic in 2020 and is still. We
ne program targets high risk patients with two or more chronic conditions with the goal of the patient rec
nd lowering costs through improvements (without any harm whatsoever) as evidenced by the programs
ve visits, but we were able to increase our chronic care calls. We also implemented a telehealth solution
efforts we have made as a practice in conjunction with the technology we have developed to support ou
nics made some of their largest improvements in this during the waiver. One measure that has tradition

Category A, WTC provided Progress on Core Activities (template submitted), an update on Cost and Savi
DY10, a telemedicine program and a root cause/chronic disease management and health promotion prog
stems of care, improved individual patient outcomes, and further development of quality metrics in rura
19 flexibilities. During DY10 we have continued to address local needs while providing the right care at t
e and local reporting requirements and answering a plethora of citizen and stakeholder calls. Because t
(progress updates), MIPS, and Conditions of Participation and March 17, 2021 focused on HCAHPS, Waiv
ather than sick visits. We are seeing a greater number of inpatients not related to COVID also as we mov

morbidities. We will use this program to hopefully reduce the unnecessary use of the emergency room a

ed tobacco. During prescribing provider appointments, the Psychiatric Nurse Practitioners (PNP) maintai
entative medicine to help to identify the underlying health issues and address them before they progres
th adding this facility to our Hospital District, our services have increased and improved due to the comr
just for our community but, for various surrounding towns since healthcare options are limited in this r
e transitioned out of project-based approach of the initial waiver period. These services have become
s (progress updates), MIPS, and Conditions of Participation and March 17, 2021 focused on HCAHPS, Wa
HPS, Waiver metrics (progress updates), MIPS, and Conditions of Participation and March 17, 2021 focu
eventative medicine to help to identify the underlying health issues and address them before they progr
ne total population and to further advance the goals of the Triple Aim: improving the patient experience

IIPS, and Conditions of Participation and March 17, 2021 focused on HCAHPS, Waiver metrics (project up
COVID 19 brought to our organization, our palliative care program was discontinued. In addition to disc

health efforts and system-wide revenue generation. We have continued our planning efforts towards de
us. With this, the number of patients that are receiving regular and expected maintenance care is declini
e transitioned out of project-based approach of the initial waiver period. These services have become
e to the amount of individuals who have received the COVID 19 vaccine in our community, we are hope

e. Leveraging the enhancements mentioned in our last summary we have now implemented a new conta

was due to the multi-level agency infrastructure and existing emergency preparedness plans. The Fire D
/ID. We saw difficulties with staffing. Many of our key DSRIP contributors were out for various reasons d
arry forward metrics as well as the 39 outcome measures. Statin Therapy for the prevention of cardiova
easures-Below 100 percent achievement for the following measures: M1-125, Rate 2 (75%), M1-317 (50
ht involvement and input from nursing staff, case management, information systems, disease manageme
MC patient population Medicaid eligible or indigent. SPEMC is an active member of the RHP in region 15
out 684,000 (2017). Approximately 51% of PMH patient population facility wide is Medicaid eligible or
nd the region needs documented in the Healthy Paso Del Norte 2016 report, TTUHSC EP selected the fo
sist them with improving their health allows us to meet the measures of the Rural Preventative Care Bur

ge area in Coryell County, Texas. CH is also a member of the Caravan Collaborative ACO and participates
ble to discern which quality measures help our population the most. We also have used some of the cos
vide services and meet the needs of our consumers all while worrying about the safety aspects for both
ermining ways to partner with other health systems, local and national officials, mobilizing resources qui
n us better tools. Due to our hospital having such low volume, meaningful trends are often difficult to es
anges to the individual treatment plan and achieve blood pressure control. The past year also saw a sig
strict, which again targeted uninsured/Medicaid clients. A total of 1,167 flu vaccines were given from Oc
f 549,991) and a secondary service area which includes Madison County, Leon County, Liberty County, F
or a while and the primary referral source for non insured individuals discontinued accepting additional r
d to the approved plan modification for our Category B measure. Subsequently, this created a need to re
ermining ways to partner with other health systems, local and national officials, mobilizing resources qui
ermining ways to partner with other health systems, local and national officials, mobilizing resources qui
. Unfortunately, due to COVID, the DSRIP navigator position was reallocated to help with the pandemic.
gency departments. Once the plan was approved many administrative meetings with executives, finance
nd unplanned readmissions is a Board reviewed quality indicator at the National Common Spirit level in

· practice population with emphasis on improving diabetic health outcomes. We continue to educate dia
ed open and had face to face contact only. Primary care enrollment remained about the same at 668, bu
eporting achievement for all Category C Measure Bundles (C3: Hepatitis C, E2: Maternal Safety, and J1: H
l by any hospital system. We deliver newborns and perform other Ob/Gyn services at Medical City McKir

, or office. We also developed a program where individuals receiving services could check out a device (t

nt individuals in this North Texas region. On April 20, 2020, TCC was approved by HHSC as a Certified Cc
ices since there is not a county Health Department or hospital. Rockwall County is the smallest Texas cou
ermining ways to partner with other health systems, local and national officials, mobilizing resources qui
ayson County, Texas. The Grayson County Health Clinic (GCHC) opened on August 30, 2013 and has prov
both patients and providers, telemedicine continues to play a major role in the way patient care is delive

se measures in two Family Practice Clinics over the last several years. The last calendar year has been dif
our PY1 achievement, we realize that the success of that measure was highly dependent on our outreach
l and the reduction of COVID transmissions. Our timeliness of prenatal measure has held steady. In Octo
50% goal achieved.K2 359: 100% goal achieved. The significant improvement we achieved from PY1 to
e DSRIP 1.0 projects using new grant funding sources. The Center is a Certified Community Behavioral He
ed personnel to meet our measurement goals. With the increased personnel efforts we were able to joi

ıse our Emergency Department (ED) visits as well as our ED transfers to other facilities. This overall incre
eek out to local patients home for routine medical visits. We also have a nurse practitioner that goes to
rease the incidence of early detection of diseases and health conditions. Services included screening colo
cal Access hospital, with a rural health clinic and EMS Service. We have done very well distributing our va
ımary from each initiative. Chronic Care: As the year progresses preventative measures such as Diabetic

ce has been impacted by COVID, this also includes staff and providers. Border Region in all the counties

ought to Laredo. This event represented an enormous unprecedented challenge for public health and he

patients who find it difficult to travel and seek proper medical attention. Due to COVID-19, we experienc
ur census and the community. In particular, it appears that the community delayed care for months due

standardize assessment screening procedures to improve the rate of early diagnosis of depression and
nic. Workflows have been retooled to ensure we are continuing to meet our quality metrics with less fa
389). CAT D: We are reporting for all 5 CAT D metrics (M-7.1, M-7.2, M-7.3, M-7.4, M-7.5) during this rep

ne DY9 measures (100% C1-105, 75% C1-113, 100% C1-147, 100% C1-268, 100% C1-269, 100% C1-272, 5
OVID vaccine and have held multiple free clinics for the vulnerable in our community, including our low i

ge. There is a need for review of medications in the ED because patients often receive fragmented and
ul in improving diabetic outcomes. The clinic, providing a local option for care, can delay or eliminate fut
reporting the following achievement for the DY9 measures (100% C1-105, 75% C1-113, 75% C1-147, 10
itions, and expanding access to outpatient Behavioral Health. During 2020, HRMC implemented our two
C1-113, 100% C1-147, 100% C1-268, 100% C1-269, 100% C1-272, 100% C1-280, 75% C1-389). We will ca

/e implemented, expanded, and continue to provide tele visits for our patients and have done over 128,0
alth. The Center is staffed by a Master Certified Health Education Specialist, and five Certified Communit
*N*s)/promotoras, health coaches, peer specialists and other alternative clinical staff working in primary c
or the DY9 measures (100% C1-105, 100% C1-113, 100% C1-147, 100% C1-268, 100% C1-269, 100% C1-2
.-105, 100% C1-113, 100% C1-147, 100% C1-268, 100% C1-269, 100% C1-272, 50% C1-280, and 100% C1
ted approach to care for the population served. Utilizing care coordination and our expansion to access
ort and slow but steady improvement for our patients in the waive bundle. This reflects a commitment fr
s impacting even providers in our primary care clinics. We have maintained extended hours to provide a
111, 100% A1-112, 100% A1-115, 100% A1-207, 100% C1-105, 100% C1-113, 100% C1-147, 100% C1-26
ns committed to DSRIP success and selected ten Measure Bundles intended to lay the foundation for qua
ne Health District implemented a parking lot check-in process for clients that includes a health screening

cs and Outpatient Services collaborate to bring about needed process monitoring and change in order to
to provide reliable care and to prevent infections and adverse events for delivering mothers and the ge
ng to a strict safety protocol. Burke has maintained HHSC certification as a Texas CCBHC, which is valid fo
ollectively referred to as CHRISTUS) have a combined service area that extends to the southeast coast of
e appointments, resulting in reduced wait times and increased availability of appointments. CHW is still e
oviders that they come in contact with after our facility. We have had to change up so many of the work
ded us the opportunity to deep dive into potential barriers and work through solutions for the bettermer
y searches for incredible medical staff to provide the greatest of care. Despite difficulties faced due to Co
er metrics (project updates and new goals), MIPS, quality requirements and quality process. Cat B was no
n necessary, to meet the needs of our clients. The team focused on our clients and what was needed to
Y10 reporting submittal, Categories C and D are being reported. Category B was reported in October, 202

o current core activities is ongoing. Staff review of patient records and education related to pneumonia

ngly. Clinical leadership stands behind these efforts, as all of the measures in the Category C portfolio su

l payer types, including MLIU patients. In particular, the rate of ED utilization for chronic ambulatory car
ability. The Social Determinants of Health underscores the importance of health in homes, schools, worl

t it experienced an increase in its acute measure which was challenging prior to COVID-19 and exacerbat
rogress and as a result it achieved all E2 measures at 100%. West's J bundle measures have performed w
red outcomes and goals. Despite the significant challenges related to COVID-19, we met our revised Cat
and has been able to sustain the tele-pharmacy for its patients. Approximately 70% of the inpatients are
would definitely recommend the hospital. We believe this is attributed to COVID 19. We had seasoned s
income within the community became more evident during the COVID-19 pandemic.. The desire for, an

aximizes the use of technology and best-practices, facilitates collaboration and sharing. Throughout DY9
to Care and Inadequate Transportation options have long been an issue facing residents living in uninco
stability, the DSRIP programs at both hospitals carried on and maintained their transitional care for psyc
DSRIP funding, MEHOP will need to complete a financial analysis on the ability to maintain the primary
s CAMTS accredited, critical care, air medical transport service, provides care to patients needing Level 1
mann CAMTS accredited, critical care, air medical transport service, provides care to patients needing Le
cking the capability of reporting the measures according to specifications and patient volume on some m
ed their transitional care for psychiatric patients. While so many other departments have adopted a virt
vever, we anticipate challenges with achievement of the K2-359 measure, given the challenges that COVI
pital in the Greater Houston area. OakBend Medical Center (OakBend) DSRIP Projects help OakBend br
rching for a Diabetic Educator and is hopeful the program will resume services soon. Rice Clinic Care Ini

16 measure. SJMC is continuing to monitor and adapt to the COVID situation as the needs arise across th
tal Readmissions, BSLMC has continued to expand upon our Primary Driver of Implementing a care trans
Almost all prescriber services were done via audio only until July, 2020 when Texana started scheduling h
per capita cost of care. Although the COVID-19 epidemic presented many challenges in DY9, TCH strived t
to the clinics to ensure safety. Of our measures 10 track health improvement, 10 track social determina
g 100% of patients after discharge and resolving any service alerts that are triggered within 24 hours. Unit
ng to vaccinate our community. To date, we have administered at least one dose of COVID-19 vaccine to
entity and a performing provider as well as the Local Mental Health Authority (LMHA) and Developmen
s in DY2. The target population includes all patients at Spohn Kleberg hospital campuses who are at risk f

of five exam rooms (two more than the previous site). Spohn educated the community and surrounding
mary care clinic (pursuant to HHSC Plan Modification Approval). In DY 4, Spohn hired a Nurse Practitione

rning collaborative on March 31, 2021. A major challenge for our Center continues to be the developm
orting cycle, all of its PY1 rates during the DY8R1 reporting cycle, all of its PY2 rates as well as two new b
ake follow up calls to patients who did not have a PCP and assess for medication, transportation, and fo

sed access to care. The primary purpose for initiating this DSRIP project was to provide primary care ph
with Medicaid and uninsured as the majority patient financial class. Measure Bundle I, or Care Transitior

funding source or ability to pay. In January of 2021 GBC became a Texas Health and Human Services (HH
SRIP projects continue to be a struggle for our facility as we are limited in the number of staff who can t

category for Pneumonia vaccination. Our Preventive Care & Screening for Tobacco Use & Cessation Inter
novative 1115 waiver service programs that provide diabetes and chronic disease self-management educ
iatric clinic appointment. This process allowed for BMI education as soon as identified by the medical s
and PY1 (DY8) for CAT C measures this cycle so that the data collection methodology is consistent with al
ding extended hours to serve the established patients of the Family Health Centers. Spohn surpassed the
primary care, we now have additional physicians available to provide care to our patients and have goc

Lab, a 30-bed Neonatal Intensive Care Unit (NICU), and an American Diabetes Association Accredited Dia
health care to the residents of South Texas for almost forty years. Some of the services provided at CVR
trics for Category B.All measures for Category C have been reported on in DY10 Round 1. Due to the CO

oal is to help Diabetic patients adequately control the disease and prevent complications and admission
w of temporary RNs made it difficult to align everyone to our internal initiatives. Near the end of DY9 ar
y counts with an estimated 37% of its population living below the federal poverty level. Starr County Me
TBH implemented a screening process to ensure clients received appropriate care while maintaining a sa
d community-based components, we are proud of the efforts that were made to ensure that our system
grams as of late 2020. Along with the growth of the school of medicine, UTRGV has also built UT Health
lid not meet the CY 2020 goals. When faced with the COVID-19 pandemic, our clinic partners adapted qu
dramatically. Workgroups and quality initiatives were all put on pause due to budget constraints and la
entity and a performing provider as well as the Local Mental Health Authority (LMHA) and Developmen
preventable death and complications for mothers and infants (Early Elective Delivery, Hemorrhage, Pree
death and complications for mothers and infants (Early Elective Delivery, Hemorrhage, Preeclampsia, and
ificantly impact a very diverse population throughout our service area to include persons with severe ar
althy Neighborhoods, utilizes the expertise of community health workers (CHWs) to implement policy ar

am provides latent tuberculosis infection (LTBI) screening, testing and treatment activities in the commu
nditions (ACSC), and reduce emergency department visits for Dental Conditions.Dimmit Regional Hospita
we were finally able to open our primary and urgent care clinic in Dilley, Texas. This initiative was an effo
t of targeted populations; e.g., chronic disease patient populations that are at high risk for developing co
of housing, and for other measures decreased engagement times has impacted our ability to complete
perations and strategic view and has fundamentally changed the way that we deliver care to our patient
gs and providing improved referrals and follow up. A grant was used to assist in implementation of the
d action plans geared to move the rates back down to align with the goals for DY10. 2-151 Methodist

outhwest Texas Regional Advisory Council (STRAC) city wide initiative named Southwest Texas Crisis Col
rdination. To achieve our goals, specific focus has been on the following aspects: 1) continuing to increa
five of its locations and looking to expand to one additional location in the upcoming months. CHCS con
drive Category C measure performance by: Promoting standardization in E.H.R. Continuous staff training
linary team of both clinicians and administrators. These teams are tasked with the responsibility of deve
esponding sections.COVID19 IMPACT - Of course, COVID19 has deeply impacted all care provided by Uva
nvolvement has been critical for the success of our DSRIP Pediatric Bundle and most importantly for our
el provider with each physician in order to expand the daily visit capacity. No significant change for core
(CCBHC) measure data. Through this platform, staff can view high-level measure performance and drill d
entity and a performing provider as well as the Local Mental Health Authority (LMHA) and Developmen
f a third-party vendor to provide targeted chronic care management interventions. Under a physician-le

ıic flow, IT, data collection and entry, traffic control, and volunteer management. As a department, we c
ɔortunities for improvement and correct any issues in a timely manner. These activities are also docume

ıs limited by the shift to telehealth delivery and changes in patient behavior related to seeking care. The
ivery. Provider has also noted an increase in acuity in the hospital population. Standard work processes
ıuum of care. South Austin Medical Center has successfully achieved 100% of its C-section achievement

rism, Women, Infants and Children and Medical and Nursing (M&N). The M&N division operates out of t
entity and a performing provider as well as the Local Mental Health Authority (LMHA) and Developmen
anding emergency department in Leander, Texas and the Cedar Park Regional Family Imaging Center. Th
ıealth screening and interventions at behavioral health clinics. Provider currently has one prescriber on
:he right time in the right place and at the right cost. We continued to provided services to our patients
the total population as well as the Medicaid, Low Income and Uninsured population. We will continue w

of discharge for over 75% of our population to help prevent return ED visits and subsequent readmissio

ckly, supporting our front-line staff and developing comprehensive and innovative approaches to addres
ickly, supporting our front-line staff and developing comprehensive and innovative approaches to addre
ed to telehealth where needed and clinical staff have been re-educated as they transitioned back to regu
ıblished includes three local clinics: Samaritan Health Ministries; Sacred Heart Community Clinic; and Lor
r, Clinical Services Director, Nurse Lead, Data Analyst, Technical Writer, and Project Manager) met weekly

ckly, supporting our front-line staff and developing comprehensive and innovative approaches to addres

ckly, supporting our front-line staff and developing comprehensive and innovative approaches to addres
counters. As the pediatric safety-net hospital in Northern Texas, we continue to remain committed to en
al of 1.7713. For SSI, we achieved 100% of goal for PY3. We had 9 infections with expected 34.436 for a S
Ve had 3 infections with expected 2.9 for a SIR of 1.024 and goal of.9263. We are proud of our teams ac
achieved 100% of goal for PY3. We had 2 infections with expected 3.397 for a SIR of .588 and goal of .88
goal for PY3. We had 2 infections with expected 3.99 for a SIR of .5013 and goal of 1.3265. We are proud
presentations or provide educational materials. Accordingly, we participated in 34 community events ar
e directly to the DSRIP email box as directed. We will be submitting two category C baseline change and
nd collection. We have also continued to meet our metrics and measures despite challenges we faced fr
ations and supplies were delivered to their home. During the first COVID surge, DCPH closed down all pr
as BMI analysis. In addition our achievement of CCBHC certification in December has added to and helpe
nity providers continue to regroup following the height of the pandemic, the navigators have successfully
nity providers continue to regroup following the height of the pandemic, the navigators have successfully
nity providers continue to regroup following the height of the pandemic, the navigators have successfully
sure the forms utilize trauma informed care language. We have hired a developer and quality analyst to e
ı active member of the RHP in region 9 and is working collaboratively with the other members of the pa
education opportunities for chronic disease patients to assist them with self-management skills. Diabete

t high risk for utilization of the ED for episodic care. Services include but not limited to patient needs ass
and have prescriptions for needed medications. In July, in-person visits resumed but provider has found

ered at UTSW and its community partners. Due to the limited reporting capability of telemedicine visits,

ckly, supporting our front-line staff and developing comprehensive and innovative approaches to addres

1.085530. For SSI, we achieved 50% of goal for PY3. We had 5 infections with expected 6.097 for a SIR c
843. For SSI, we achieved 100% of goal for PY3. We had 0 infections with expected 4.65 for a SIR of 0 an
230. For SSI, we achieved 100% of goal for PY3. We had 2 infections with expected 4.379 for a SIR of .45
ntinue to be centered on flu and rotavirus completion. To this end, we continue use of the following: (a) p
ts for Care Improvement Advanced program. Our growing experience in the ACO and how we have lear
er continues to report on the same Measures for Category C.Category C K2 Measures:K2-287 Documen
sistant was added to assist with vitals and connecting patients with social determinants of health resou
works to ensure they are managing their disease at home, have access to the resources needed, and ha
to work with the patients to maintain chronic disease management and connections to social determina
ealthcare Clinic (CCBHC) and is working with other LMHAs to establish an Advanced Payment Model in Te

: 1) Improving access to high-quality care; 2) Adhering to nationally recognized standards; 3) Monitoring
nity providers continue to regroup following the height of the pandemic, the navigators have successfully
y violence, injury and trauma. Based on these reports ERMC chose the K-2 Rural Emergency Care bundl
gory C PY3 reporting and qualitative questions have been completed in the April DY10 Category C reporti
omplete closure of the program during 2020 due to quarantine and the population served by the measu
ics and 20 school-based health centers across Tarrant County, providing 1.7 million patient encounters a
ho present to the emergency department or inpatient unit into our program. We have developed mech
y among the current patient population continue to be noncompliant with behavior changes recommen
d nurse have supplemented visits with phone calls to check on patients needs and provide resources as
and have prescriptions for needed medications. The community health worker position has been elimin
nts out of the ER. Our NP works to ensure they are managing their disease at home, have access to the
erations have resumed. Evidence-based classes are also offered by the hospital and recommended for c
Y10 April reporting. Achievement is also being reported for 6 PY2 Category C patient outcome measures
ered at UTSW and its community partners. Due to the limited reporting capability of telemedicine visits,
ekdays and soon to have Saturday hours also. WHC continues to partner with Wise Health System in parti
delivered remotely, with audio and video options, which has altered our typical operations. We learned i

he right time in the right place and at the right cost. We continued to provided services to our patients
Spanish, has practiced in remote regions and has a strong network in the clinic service area. The Rising St
nvestigate additional locations within the county for a potential third RHC. This would allow EMHD to p
ral community. During this pandemic in our rural health clinic we separated our sick patients from our w
with the help of one remote supervising physician, who does not see patients in our clinic, and three nu
our EMR and patient registries in our clinic to include all patients and their financial class so we can inclu
ealthcare Clinic (CCBHC) and is working with other LMHAs to establish an Advanced Payment Model in Te
manual chart review. We will have to make corrections to the measures in the A1 Bundle which were a

nitoring or in the case of our K-1 bundle, what their options are to kick the smoking habit or making sure
l opportunity to make an impact on one of our communitys more vulnerable population subsets. There
gory C PY3 reporting and qualitative questions have been completed in the April DY10 Category C reporti
s another resident that started in July 2019. This resident will be here through July 2021, and another re

ame, patient ID, patients name, age, payer type, and three separate columns identifying whether the to

lling or cumulative records. For the most part, our results have been good. We are able to report increa

region were over the governor's 15% threshold for over 3 months beginning 10/18/2020; hospitalization
f refills for our patients so they did not have to come on-site to see the psychiatrist. We did continue se
nity patients. Our core activity and goal within our emergency department is to use a Nurse Practitioner
s are much needed in our community. Immunizations by appointment have been a positive experience

eates some problems on our Cat C since we were shut down for about 90 days. On Cat C, we have cont
nenting case management in the emergency department. These case managers follow up with patients,
entation may be sent with the patient or faxed within the appropriate time frame as specified in the mea
ely impact more outcomes. Please see a summary of GPCH's progress for each of the DSRIP categories be
ere successful in our recruiting efforts to replace the FP. We had 1 pediatrician that came on board in Ju
ealthcare Clinic (CCBHC) and is working with other LMHAs to establish an Advanced Payment Model in Te
hanges, which feel so impersonal, for the safety of our staff, other patients, and community. We have ir
to later in the year timeframe but never really picked up due to the spike in cases in Nov/Dec. The prov
successful provider recruitment efforts in 2020, access to care has been improved, which should bring sc
moving to the clinic-based model has proven to be successful. We have been able to standardize and imp

d operated by StarCare Specialty Health System (StarCare) a community mental health center (CMHC)/go
governmental entity/public provider under Chapter 534 of the Texas Health and Safety Code, employing
In DY8, we were not able to reach our goal for advance care planning but did meet goal on the other tw
dures. However, as we met their needs by seeing elderly patients via telemedicine and making curbside v

n, before more severe illness occurs. Board Quality Committee reviews quality metrics that is brought by
-285 and had to have a delayed baseline reporting of 4/1/2018-9/30/2018 and reported in April. Ochiltr
updates and new goals), MIPS, quality requirements and quality process. Challenges include learning to
an for patients age 65 and older as well as tobacco cessation for patients 18 years and older. The facility
metrics (project updates and new goals), MIPS, quality requirements and quality process. Challenges inc
r metrics (project updates and new goals), MIPS, quality requirements and quality process. Challenges in
g level, turned our ICU into the COVID-19 ICU unit, and our med/surg floor also became a COVID unit for

have continued to advertise and educate community members about this service via our hospital webs
ceiving attention from their PCP prior to an ED visit or IP admission. Patient enrollment has steadily incre
current progress, activities and outcomes achieved Rapid Cycle Change (PDSA). DSRIP categories were in
to ensure patients could speak to a provider and get any necessary refills. Our quality department conti
ur clinical teams. While our foundation for DSRIP remains largely unchanged we have made advancement
ally been challenging to improve is E1-232. In this measurement year, we increased the number of new

ing Analysis (Attachment A submitted) and narratives completed on the On-Line Reporting Tool for those
gram. During the early phases of the 1115 waiver in 2011, then CEO Chris Ekrim developed the initial pla
al health care. Ballinger Memorial Hospital District is committed to the Texas Managed Care Quality Strat
he right time in the right place and at the right cost. We continued to provided services to our patients v
he focus was on the COVID-19 Pandemic response, the health department unfortunately had to suspen
ver metrics (project updates and new goals), MIPS, quality requirements and quality process. Cat B was r
ve towards "normal" again. Our processes of gathering information from patients in regards to our measu

and also a means to educate providers, patients, especially Medicaid, Medicare and uninsured or underi

ned the process of reviewing each patient's tobacco use status from the screener and provided and docu
s and become more serious.We continue to work on the Category C bundle to refine our tracking of thes
munications between facilities. Our Physical Therapy Department is available for outpatient, swingbed a
emote part of West Texas. During the DY10 April reporting period, we will be reporting that we have co
part of our core service array and are highly valuable to the residents of our local communities. By main
iver metrics (project updates and new goals), MIPS, quality requirements and quality process. Challeng
sed on HCAHPS, Waiver metrics (project updates and new goals), MIPS, quality requirements and quality

of care; improving the health of populations; and reducing the per capita cost of health care. Due to th

odates and new goals), MIPS, quality requirements and quality process. Challenges include the inability t
ontinuing services, our organization also experienced a decrease in staffing which affected some of the c

eveloping a more integrated health network in Midland that supports communities across the West Tex
ing. Our clinic visits have been swaying to the Telehealth side instead of in-person visits. All of this comb
part of our core service array and are highly valuable to the residents of our local communities. By main
ful that our patients will become more diligent with their routine maintenance provider visitations and r

act strategy for our Patient Navigation team. This includes pre-appointment, post-appointment follow up

epartment joined forces and took a leadership role to secure the safety of the region. In a collaborative
luring this time, which made collaboration on DSRIP specific projects a challenge. Despite the challenges
scular disease; Adult Heart Failure Hospital Admission Rate (PQI 08); BMI Screening with follow-up; Influ
0%) and M1-285 (25%)-Zero percent achievement for four measures: M1-146, M1-305, M1-319 and M1-
ent, physicians, administrators, and supporting entities.Las Palmas Del Sol carried forward 10 Cat C meas
s and is working collaboratively with the other members of the partnership to transform the health care
indigent. PMH is an active member of the RHP in Region 15 and is working collaboratively with the othe
llowing measure bundles: C1: "Healthy Texans", D1: "Pediatric Primary Care" and E1: "Improved Maternal Ca
ndle (K1). Our implemented processes for screening for pneumonia and influenza vaccines for applicable

s in a Medicare Shared Savings Program. We are moving towards an ACO risk model in 2022 but in 2019
t and savings strategies and tools to evaluate our programs.We are sustaining our Diabetes program, CH
employees and consumers along with budgetary issues that resulted throughout many areas of our age
ckly, supporting our front-line staff and developing comprehensive and innovative approaches to addres
stablish; however, having actual data about the cost of re-admissions or potentially preventable admissi
nificant shift from in-clinic visits to telehealth visits which prevented staff from collecting required biom
tober 1, 2020-March 31, 2021. We continued to collect information on flu shot and adult immunization
Polk County, Grimes County, and Waller County (combined population of 221,330). HHH Conroe offers c
eferrals subsequent to COVID. We have implemented and continue to operate a comprehensive suicide s
eview similar Category C measures. During this time, MCPHD continues to refurbish clinical processes to
ckly, supporting our front-line staff and developing comprehensive and innovative approaches to addres
ckly, supporting our front-line staff and developing comprehensive and innovative approaches to addres
Since then, there is not currently an active opening for this position. There is still as significant impact v
e departments, quality departments, emergency departments were completed to determine the most e
the organization. A Readmissions Quality Subcommittee drives the following: Analysis of both 7 Day an

abetic patients, providing knowledge, tools, and motivation to patients for managing their disease. We ha
ut due to Covid, the average number of primary care visits in CY20 reduced from 4.8 to 3.15. One observa
Hospital Safety). The COVID-19 Pandemic has significantly effected patient volumes in our clinics, which
nney and Medical City Frisco. Over the course of our association with DSRIP program, we continue to see

tablet) to allow for televideo services for those who did not have the appropriate technology. During thi

ommunity Behavioral Health Clinic, successfully culminating two years of focused program expansion and
unty, with an estimated 105,000 residents. There is an estimated 20% of the population uninsured, under
ckly, supporting our front-line staff and developing comprehensive and innovative approaches to addres
ven to be a tremendous success in expanding primary care to the unmet medical needs of the Medicaid,
ered at UTSW and its community partners. Due to the limited reporting capability of telemedicine visits,

fficult with the COVID-19 pandemic and the changes that brought to the healthcare field.
clinics that we could not hold because of the pandemic. In November and December, we were overwhe
ober the measure was at .8333 and we currently are at .90. With the addition of the new OB providers, w
PY2 as a result of actions taken (updates to our E.H.R., ER Transfer workflow, and Memorandum of Tran
ealthcare Clinic (CCBHC) and is working with other LMHAs to establish an Advanced Payment Model in Te
n forces and successfully meet Category C measurement goals. Our patient satisfaction scores for Categ

ease in patient volume did affect the admit decision time to ED departure time. However, all hospital sta
our local ministry rehab to provide routine medical care to help prevent chronic ER visits. We also have
onoscopies, immunizations, Hemoglobin A1c, occult fecal blood screenings, PSA testing and Low Dose C
accinations. We have had folks coming in from all over the place to get their vaccinations here. We have
Foot Exams continue to improve. Data specialists help monitor the status of preventative measures rout

s that we serve are screening and taking temp checks for all clients that we serve and this also includes s

ealthcare systems. Our clinic is a safety net providing healthcare to low-income, uninsured and underins

ced a volume decline at our Hillside Clinic where we schedule follow up appointments with our Nurse Pr

concomitant rapid initiation of appropriate treatment modalities for positive screenings, as well as scre
ce to face visits and more telephone and televideo visits. Our integrated health program continued to s
porting session. We continue to actively improve the care to our MLIU population. During 2020, we face

50% C1-280, 75% C1-389). We will carry-forward the following DY9 balances 25% C1-113,50% C1-280, ar
income and underserved population. We continue to find new ways to change our method of defining w

episodic care because of the lack of primary care access. The data for K2-287 measure set was electroni
ture diabetic short- and long-term complications for diabetic patients. The continued focus on patient sa
00% C1-268, 75% C1-272, 100% C1-280, 75% C1-389). We will carry-forward the following DY9 balances
core activities of (1) chronic disease management and (2) improved access to specialty care- Behavioral
arry-forward the following DY9 balance: 25% C1-389. CAT D: We are reporting for all 5 CAT D metrics (M

000 of them in quick order. However, while it provided a pathway to stay connected with our patients ar
y Health workers, three of which are bilingual staff members. Together, this team of lay professionals ada
care to assist with the distribution of screening and monitoring supplies. The Paris-Lamar County Health
272, 50% C1-280, and 100% C1-389). We will carry-forward the following DY9 balance 50% C1-280. CAT I
1-389). We will carry-forward the following DY9 balance 50% C1-280. CAT D: We are reporting for all 5 CA
to primary care services, we are making great strides in an integrated approach to care. To achieve relat
rom our staff to stay on point and how the expansion of tele health helped us to be able to provide care
accessibility to the community and have been able to recoup some volume with telehealth visits but face
8, 100% C1-269, 100% C1-272, 75% C1-280, 75% C1-389). We will carry-forward the following DY9 balar
ality driven care in a multitude of primary and specialty care areas. On May 1, 2019 the Center for Rural
via the cell phone, which must be completed before entering the facility. Once in the facility, all clients

o achieve success. BHSET Outpatient service lines include Baptist Regional Cancer Center, Wound Care C
neral patient population. Hospital safety focused on improving falls related bundles in 2020. We implem
r three years (March 17, 2020 March 17, 2023). This was a large undertaking and demonstrates that Bur
the state, to the southeast border with Louisiana, and northward into East Texas, an expanse which inclu
experiencing a slight increase in the percentage of self-pay patients in comparison to those with insuran
flow processes with the implementation of telehealth appointments creating new platforms of treatme
nt of our patient population.In regards to our emergency room initiatives, we are continuing to work tow
ovid-19, continual training on and monitoring of the quality of care given to patients prevailed, especially
ot completed in this round. Cat C progress: Goal was achieved at 100% for all measures except ACP and A
assist them in their recovery.We implemented health screenings in all of our buildings to prevent the spr
20. Category C DY9 goal achievement will be reported at 100% for all ten measures with the current repo

vaccination continues with intermittent in-service to ensure staff practice of screening and disseminatin

pport the goal of right care, right time, right setting and right cost. Since the last reporting period, UTMB

e sensitive conditions fell over one percentage point for Medicaid patients from 4.45% in 2019 to 3.26%
kplaces, neighborhoods and communities. Based on this approach, the Baylor College of Medicine's Teen

ed even more with the onset of COVID-19. In terms of hospital safety measures, Southeast was able to i
ell for the most part, with the exception of post-operative sepsis, which has been difficult to impact, giv
egory B MLIU target reported during DY9 Round 2 and will report achievement of all but one of our Cate
currently Medicaid/Medicare eligible, allowing for a positive impact on the Medicaid/Medicare populat
taff retire and/or become ill causing ECMH to rely heavily on new, PRN, and state nurses for support; to
nd engagement in, implementing change remains strong and the appropriate partners and stakeholders a

, Harris Health has continued to build upon previous year activities to improve the DSRIP 2.0 metrics. To
rporated areas of Harris County. Lack of access to reliable and affordable transportation is a challenge th
hiatric patients. While so many other departments have adopted a virtual component to their care, DSR
care expansion due to the payer mix. Options are in discussion and will be decided by the end of 2021 w
1 trauma services or other high-level care including stroke and STEMI's in a 150 mile radius, which include
evel 1 trauma services or other high-level care including stroke and STEMIs in a 150 mile radius, which in
neasures being large, having a 3rd party that could design the reports according to objective specificatio
ual component to their care, DSRIP has always enlisted tele-health as an intervention. This stage of th
D-19 presented across the entire healthcare system. We will confirm our performance and report during
idge the healthcare gap between the present healthcare system and the under-served population. OakB
tiatives Coordinator continues to apply the following methods: the first method includes generating a se

ne hospital. For the Medi/Psych unit, SJMC implemented a new program to treat patients with complex
ition and discharge planning program and post-discharge support program. BSLMC has continued the Tra
nalf of the clients for face-to-face visits. The MLIU population that Texana serves does not have the mea
to attain positive impacts on DSRIP goals. TCH Information Technology services proactively expanded ele
nts in healthcare, 2 track access to psychiatric care, and 6 track substance use intervention strategies. O
iatives 1) "AskMDAnderson call center (Implemented March 2020)a." Hours were expanded from 8:00 am
o approximately 42,000 patients. Furthermore, to reach underserved populations, we have also hosted t
ital Disability Authority (LIDDA) for Bastrop, Burnet, Caldwell, Fayette, Gonzales, Guadalupe, Lee and Wi
or sepsis, including elderly and surgical patients. During DY2, Spohn Kleberg discharged approximately 4,

area about the Freer Clinic's expanded care capabilities through direct mail, newspaper advertisements,
er and two support staff to increase the staffing in the FHC. The care Spohn provided to patients in the ne

ent of a sustainability plan for our integrated services program once DSRIP funding ends. We are hopef
aseline rates during the DY9R1 reporting cycle, and all of its PY3 rates during the DY10R1 reporting cycle
od needs. If financial assistance was needed the patient is linked with our on-site associate. The CHW c

ysicians for MLIU patients. At the time the first residents arrived in 2016, there was significant misuse o
n Program, will continue to provide early intervention services in coordination with PCPs, their parents, a

HS) Certified Community Behavioral Health Clinic (CCBHC). Current focus remains on expanding CCBHC r
track and compile the multiple pieces of data to back up our projects. But all in all, we believe that we ha

vention did increase above our baseline with Medicaid and LIU giving us 100% achievement in that categ
cation for residents of Nueces county and surrounding Coastal Bend areas. The costs of comprehensive
taff. Staff would also provide vital signs to include glucose readings and BMI information the provider. O
l past reports. We did experience some drawbacks of which both were uncontrollable. Because of our l
e original DY2 goal by expanding its primary care hours at the Northside Clinic by a total of 6 hours per w
od volumes. During these challenging times of the ongoing coronavirus pandemic, these DSRIP payment

betes Management Center. Our goal to work collaboratively with the community to increase patient acc
MC are: Level III trauma care, 24/7 Emergency Services, Open heart surgery, Neurosurgery, Endoscopy,
VID-19 pandemic, the provider encountered challenges in delivery of care in a face-to-face setting. Howe

ıs. Our challenges with our Program have been achieving consistency in staff compliance with our measu
nd beginning of DY10, overall COVID-19 infections in the region have dropped significantly from prior mo
emorial Hospital was created as part of special State of Texas legislation that approved the establishmen
ıfe environment. These alternative service processes, along with the decrease in overall services, impacte
n was responding quickly to patients needs during the COVID-19 pandemic. Su Clinica and Rio Grande Sta
RGV, the clinical practice arm within the school of medicine that now has board certified and fellowship
uickly and were able to modify workflows and EMR documentation for telehealth. BCHC was able to esta
ıck of in-person meetings. Hospital acquired infection rates were much higher in 2020 due to bundling p
ıtal Disability Authority (LIDDA) for Bastrop, Burnet, Caldwell, Fayette, Gonzales, Guadalupe, Lee and Wi
eclampsia, and Supporting Vaginal Birth and Reducing Primary Cesareans). The secondary drivers are to v
d Supporting Vaginal Birth and Reducing Primary Cesareans). The first secondary driver promotes early re
nd persistent mental illness, persons with co-morbid mental health and medical or substance disorders,
ıd environmental change projects to promote healthy living and prevent chronic disease throughout high

nity and collects and reports performance data for Cat-C measure L1-347 - Latent Tuberculosis Infection
al strives and will educate patients that are admitted to the hospital on their chronic illnesses to prevent
ort to improve access to care to our community and the surrounding counties that it serves. Currently, v
omplications, co-morbidities, and/or utilizing acute and emergency care services. We have been continu
assessments and screening as many individuals only want to be engaged for short periods. Our staff rem
s. No matter what happens to the 1115 Waiver, HCM will continue to work to meet our mission of Rema
Connected in Care program. During the first half of DY9, the provider made progress on the Core Activit
achieved its PY3 Goals for administration of Antenatal Steroids. Of the eligible deliveries for PY3, 99.53%

llaborative (STCC) which will work in conjunction with a Bexar County law enforcement navigation proje
ase partnerships with community providers to enhance coordination of care and appointment schedulin
ıtinues to work collaboratively throughout all its divisions, leadership levels, and workforce. With our sy
Stressing the importance of vaccinations Utilizing the DSRIP Dashboard to track measure performance in
eloping workflows and processes that are enabling our practice to address our selected measures. Our D
alde Memorial Hospital. Inpatient / observation admissions significantly increased, outpatient procedure
patient care. The Covid-19 pandemic has affected many and Val Verde Regional Medical Center is not th
activity two, utilization of the enhanced patient portal, we are continuing to publish labs, medications,
own to division, unit, and provider performance to track trends, target interventions, and report progres
ıtal Disability Authority (LIDDA) for Bastrop, Burnet, Caldwell, Fayette, Gonzales, Guadalupe, Lee and Wi
d plan of care, a bi-lingual (Spanish/English) RN care manager contacts targeted patients by phone to en

continue to face the challenge of stabilizing services for vulnerable populations that depend on us for life
ented to support Category A reporting in October. The CCC staff participated in the RHP 7 monthly DSRI

ese results are remarkable given the significant changes in healthcare utilization and delivery during the
s implemented through core activities have been adapted to telehealth where appropriate and clinical st
goal for the current performance year and is reporting 100% achievement of its antenatal steroid admin

two clinics, one in Temple and another in Killeen. Under the direction of the Local Health Authority, Bell
ital Disability Authority (LIDDA) for Bastrop, Burnet, Caldwell, Fayette, Gonzales, Guadalupe, Lee and Wi
ie hospital is accredited by The Joint Commission, as well as the Bariatric Comprehensive Center Accredit
staff at the Temple Clinic location that provides these services. Central Counties Services will continue t
while complying with Covid 19 restrictions and CDC guidelines. We continue to work towards meeting o
orking through this partnership to ensure our community receives the vaccines they need to help make

ns. We have been successful in obtaining appointments for over 75% of our patient population at discha

ssing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccination
essing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccinatior
ular duties following extended redeployments to COVID response efforts. Provider continues to conduc
ne Star Circle of Care Taylor, Georgetown, and Round Rock Clinics. RRMC and the clinics achieved 100% c
to discuss challenges for each measure, allowing us to brainstorm solutions to improve our outcomes. H

ssing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccination

ssing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccination
suring patients who need care are able to gain access to our hospital and clinic services.Measure bundle
SIR of .2614 and goal of .5375. We are proud of our teams achieving low infections and injuries despite r
hieving low infections and injuries despite many new processes added to their work for COVID-19.Post-C
310. We are proud of our teams achieving low infections and injuries despite many new processes adde
d of our teams achieving low infections and injuries despite many new processes added to their work for
nd conducted 34 presentations thereby reaching an estimated 10,612 individuals. In addition, as part of
updated PY1 and PY2 performances. We have not run into any significant barriers that could not be ove

rimary care clinics including the diabetic and hypertension clinic. This produced a great opportunity for t
ed refine our qualitative metrics. We have redesigned some of our client assessments to capture those a
y identified other resources to meet patient needs.Interventions targeting patients with chronic diseases
y identified other resources to meet patient needs.Interventions targeting patients with chronic diseases
y identified other resources to meet patient needs.Interventions targeting patients with chronic diseases
ensure our reporting aligns with requirements of the program. We have applied for the SAMSHA CCBHC
rtnership to transform the health care delivery system of the Dallas community. 094194002.2.1: Enhanc
es patients are being piloted in a cohort-based care setting similar to the HELP program at other Texas H

sessments, patient education regarding the varied chronic care disease management needs, addressing
l that telephone encounters are working well to accommodate some of our working patient and to overc

UT Southwestern has faced significant challenges in ensuring the same level of high performance seen ir

ssing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccination

of .8201 and goal of .2357. We are proud of our teams achieving low infections and injuries despite man
d goal of .4348. We are proud of our teams achieving low infections and injuries despite many new proc
67 and goal of .9756. We are proud of our teams achieving low infections and injuries despite many nev
purchased extra flu vaccine supplies to potentially offset previous State flu supply issues, (b) data monitc
ned to communicate within the organization are what has led to our ability to meet quality expectations
tation of Current Medications in the Medical Record: Continued Sampling for this measure as we started
rces. During the pandemic, the NP continued to serve patients via the telephone to ensure they are mar
ve prescriptions for needed medications. The clinic resumed normal operations in July 2020 with the exc

exas. An APM will help reimburse the costs associated with providing CCBHC-level care. Four out of our f

; and assessing 22 new quality measures to further integrate physical and behavioral health services; and
y identified other resources to meet patient needs.Interventions targeting patients with chronic diseases
e as our core project. The high percentage of patients with these conditions, has created us to complete
ing template. Pending HHSC approval, Pecan Valley Centers had 100% achievement for 12 out of 13 mea
ure being of high risk. In addition, staff were reassigned early on to assist with the COVID hotline. In addi
nnually, including more than 120,000 emergency room visits.DY9 has been a busy year for each of our in
anisms to make it easy for hospital staff to schedule post-hospitalization appointments in the Outpatien
ded and with their care plans. During the pandemic, the clinic staff continued to manage patients via the
needed. While the patients struggle to bring blood pressures under 140/90, the diabetic patients are ve
ated. Provider shifted to telephonic encounters during April, May and June due to COVID. Data provided
resources needed, and have prescriptions for needed medications. The clinic returned to normal operat
chronic disease patients. These classes will resume when COVID restrictions ease. Social determinants su
s carried forward from DY9. Custom data reports for 2021 data are in the process of being completed. Th
UT Southwestern has faced significant challenges in ensuring the same level of high performance seen in
icipating in various incentive or risk-based payment models. WHC is still in the same Track 1 MSSP ACO a
in early 2021 that we were granted a SAMHSA Expansion Grant for CCBHC and we anticipate that will sp

while complying with Covid 19 restrictions and CDC guidelines. We continue to work towards meeting o
ar RHC opens in May and will have extended service hours including Saturdays. The Dublin, Texas, RHC a
rovide medical clinic locations throughout the county and encourage county residents to remain in the
well visits. This was one of the reasons we were able to continue to be successful in keeping our focus on
urse practitioners. We also have 1 PRN nurse practitioner on rotation. We lost our long-standing primary
ude the required population in our reporting. We have identified a definite need in identifying and impro
exas. An APM will help reimburse the costs associated with providing CCBHC-level care. Four out of our f
ffected by a MSLC audit performed on A1-207. We made these a little pre-maturely last year but before

e those older or immune system compromised individuals receive their flu and pneumonia vaccinations,
were two (2) physicians providing obstetrical services however as of August 2020 there are three (3). Al
ing template. Pending HHSC approval, Pecan Valley Centers had 100% achievement for 12 out of 13 mea
sident will be placed in July 2020 for a two year period. The Rural residency program has proven to help

bacco, pneumonia vaccines, and advanced care plan were addressed appropriately. We utilized filters wi

sed discussion of tobacco cessation, increased numbers of patients having advanced care directives (or

rates exceeded 40% at the peak. Due to any respiratory illness being considered as a possible covid pati
eeing new patients. Please note that our psychiatrist works remotely via telemedicine full-time prior to
and additional ER Nurse to assess the patient (MSE) in an appropriate setting and continue to improve
for both patients and staff and we will incorporate appointments into our immunization program movir

inue to do well, but some of the biggest issues we face are the manual process of going thru each encou
schedule visits with patient's primary care providers, make referral suggestions to patient's provider, an
asure. As we have continued to educate and train staff, we are seeing increased utilization of the tool ar
elow: Category A. As reported last year for its cost analysis, GPCH analyzed its core activity to maintain a
uly 2014, 1 FP that started seeing patients in November 2014, 1 FNP that started seeing patients in Janua
exas. An APM will help reimburse the costs associated with providing CCBHC-level care. Four out of our f
mplemented improvements related to the measures in several areas in the hospital to achieve better pa
viders that we have added are settled in and are able to see more patients and so our numbers have rise

prove many of our coordination approaches, get the care coordinators out into the clinics to integrate m

overnmental entity/public provider under Chapter 534 of the Texas Health and Safety Code, serving over
over 500 people, serving over 5,000 people per year with an annual budget in excess of $47,000,000. Tl
o measures. This motivated us to implement a questionnaire at the clinics. The questionnaire was prov
visits the new normal, our clinic visits increased. Patients don't have to come inside to the clinic, they car

y the QA process Patients monitored by Providers, Case Management, and Telenursing teams to decreas
ee General Hospital's previously selected and approved DSRIP projects for DY2-DY6 reporting periods in
o use a new Electronic Health Records system and the inability to track DSRIP attributed quality data in re
staff continues to work to meet these measures for our facility. This past year, 2020 was difficult for ou
clude the inability to track DSRIP quality data in real time to gauge the effectiveness of the activities incl
nclude the inability to track DSRIP MLIU and attributed quality data in real time to gauge the effectivenes
the less critical patients. We continued performing only emergency surgeries, some which came from

ite, social media, posters with the Medical Advice Line number and information, and distributing magne
eased through the twelve months ended September 30, 2020. Management contracted an outside vendo
mpacted in 2020 due to the ongoing Covid-19 Pandemic health emergency. Specifically, by April 2020 m
inues to focus on transitions of care and chronic care management and works to close gaps in care. As w
ts in our workflow application. These advancements have allowed us to transition the administrative wo
OB patients being seen in a timely manner by 9% over the previous year from .76 to .85. We continue t

e Learning Collaboratives in which WTC participated during Demonstration Year 9 (on 9-22-20 and 9-24-2
n for YCHS DSRIP program. In collaboration with Plains Clinic nurse practitioner Mark Anna, two projects
egy and to "ensuring the delivery of services in a manner that: uses an integrated system to determine c
while complying with Covid 19 restrictions and CDC guidelines. We continue to work towards meeting o
d all other activities, to include the STD and Immunization Clinics in March 2020. With this said, the hea
not completed in this round. For Cat C, Tobacco and Pneumonia metrics were achieved for 2020. The fa
res are getting much easier and a part of everyday life. Our process of transferring patients from ED to ir

nsured patients. This program is currently growing. We will continue to monitor this activity as one of ou

ımented smoking cessation brief counseling interventions in the EHR for those who used tobacco. The ir
se measures. Additionally, we think we have identified another area in our system we can utilize for repo
and the nursing facility. This is also the case for our wound care. If our patients in the hospital are disch
ntinued to work toward implementing processes needed to meet our goals. Although we are continuing
ıtaining our integrated primary care clinics within our behavioral health clinics we□e been able to positiv
es include the inability to track DSRIP quality data in real time to gauge the effectiveness of the activitie
y process. Challenges include the inability to track DSRIP quality data in real time to gauge the effectiver

e novel coronavirus, DY9 has brought on many changes and challenges to the delivery of healthcare. We

:o track DSRIP quality data in real time to gauge the effectiveness of the activities including provider edu
dedicated resources working on our DSRIP program. Even with the temporary drawbacks of COVID 19, c

as region. Our population health improvement activities have expanded as we have developed and nurt
ined has limited the ability to perform well in the A1c collection and BP collection of data. It is impacting
ıtaining our integrated primary care clinics within our behavioral health clinics we□e been able to positiv
return to the clinic. We are continuing to provide virtual education and marketing materials to our comn

and outreach to at risk patients on an ongoing basis. Utilizing our Care Coordination Technology, workfl

effort, various sectors such as the education, healthcare, business, law enforcement, and community org
s raised by COVID, we continued to see improvement in our work with our DSRIP projects. Our processe
ıenza Immunizations; HPV Vaccinations; and Medication Reconciliations are those areas which we conti
400 Category D: Category D is being reported for achievement. The provider has submitted the Categor
ures from DY9 reporting that we will be reporting this round. Las Palmas Del Sol is reporting on Categor
delivery system of the El Paso community. SPEMC is part of the Sierra Providence Health Network (SPHN
r members of the partnership to transform the health care delivery system of the El Paso community. PM
re□The Family Medicine, Internal Medicine General, OB/GYN and Pediatrics clinics continued to provide a
e patients have shown increased compliance and success. We continue to work with staff when training

we were able to demonstrate as a single healthcare system thousands in savings for the FFS Medicare p
F program although we restructured it, Chronic Care Management is set for expansion once we are havi
ncy. We were able to get thru it as challenging as it was but did find it to be very difficult. We, thru the h
ssing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccination
ons allows for better collaboration among the various departments, including administration, medical st
etric readings during the encounter. Standard work processes implemented through core activities have

omprehensive services that range from emergency services to the neonatal intensive care unit and inclu
safe care system of care which involves conducting an evidence based risk assessment with individuals ir
ease the process of data collection and reporting, and has been working with staff through monthly clir
ssing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccination
ssing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccination
with the population because several patients visit both campuses, and our remote navigators are able to
ffective and efficient process to create the ED Navigation team and program. Meetings with external sta
d 30 Day Readmissions with patient detail, major causes, most frequent diagnosis, and patient populatic

ave forecasted that diabetic education classes will improve patient outcomes and reduce the cost of hea
ation was that persons seen and treated for hypertension increased dramatically from 231 in CY19 to 30
is why HMH's totals for this reporting period seem to be much lower. Unfortunately, due to the COVID-1
e a large number of Medicaid, low-income, and/or uninsured patients in particular, and our total number

is time, we were also able to provide a significant number of face-to-face services, with the assistance of

d improvements. Historically, each program successfully exceeded targets and collectively reported mo
rinsured and living at or below the poverty level. That number has likely grown due to the pandemic's ne
ssing patient clinical and social needs. Clinic and hospital volumes are starting to increase as vaccination
, low income and uninsured residents (MLIU) of Grayson County. This is in large part to due to expanded
UT Southwestern has faced significant challenges in ensuring the same level of high performance seen ir

elmed with inpatients which resulted in our limited staff not being able to concentrate on DSRIP measur
ve anticipate this is the result of improved measurement. The option to allow patients to choose a provic

exas. An APM will help reimburse the costs associated with providing CCBHC-level care. Four out of our f
ory D increased and decreased some. The improvement of patient care and satisfaction is imperative an

ff work diligently to meet the needs of our patients while following COVID-19 protocols to protect all pa
a NP that goes out one of main local employers in Olney and conducts, BP checks, sick visits and medica
T Scans for Lung Cancer Screening. These screenings have helped to identity, prevent and possibly detec
struggled in the past, and surely we will again in the future, but we are thankful for programs like these
inely and activate alerts to notify frontline providers of measures to be completed. Although care naviga

staff. In Laredo, the city mandated the use of mask by 3/18/2020 and this was a city ordinance. We all w

ured individuals. With evidence growing that Black and Latino communities are harder hit by this deadly

actitioner for our target population. We have been in contact with local community centers who are an

ening out individuals not meeting depression criteria to provide additional treatment capacity to the sys
ee consumers throughout the pandemic to manage their physical health. We also continue to expand o
d many challenges with COVID such as furlough, layoffs and decreased office visits. Our Pre-Visit Planne

ıd 25% C1-389. CAT D: We are reporting for all 5 CAT D metrics (M-7.1, M-7.2, M-7.3, M-7.4, M-7.5) dur
vhat a primary care visit looks like and still provide access for anyone that comes through our Emergency

ically pulled from FMC's EMR, MedHost. All visits where medications should have been addressed (ie: ED
afety is reflected in the outcomes of the patient safety bundle. TMC Bonham Hospital maintains zero neg
25% C1-113, 25% C1-147, 100% C1-269, 25% C1-272, and 25% C1-389. CAT D: We are reporting for all 5
Health Services. COVID presented multiple challenges during 2020 that significantly negatively affected
-7.1, M-7.2, M-7.3, M-7.4, M-7.5) during this reporting session. We continue to actively improve the car

ıd to take care of episodic care, it does not provide a way for preventive testing or on- going diabetic test
apted to COVID19 in-person service delivery to provide telephonic service navigation to 156 individuals f
District is currently utilizing Community Health Workers and other alternative clinical staff working in pr
D: We are reporting for all 5 CAT D metrics (M-7.1, M-7.2, M-7.3, M-7.4, M-7.5) during this reporting ses
AT D metrics (M-7.1, M-7.2, M-7.3, M-7.4, M-7.5) during this reporting session. We continue to actively
:ed milestones towards our goal, we embedded structured data elements to collect the physical health a
even in the pandemic.Even with our efforts and success on this bundle the disappointing element is the
e challenges in telehealth due to limitations in technology in rural areas. In DY9 we consolidated two of c
ıces 25% C1-280, and 25% C1-389. CAT D: We are reporting for all 5 CAT D metrics (M-7.1, M-7.2, M-7.3
l and Community Health transitioned into The Center for Population Health, Analytics, and Quality Advar
must stop at a temperature kiosk that signals if a high temperature has been identified. While the pand

Center, SmartHealth Clinic and Baptist Physician Network (BPN). BHSET has really been able to appreciate
ıented new processes such as the No Pass Zone and Call, Don Fall designed to increase the staff patient
rke is designated as a CCBHC in Texas. Burke continues its care coordination activities, which is defined as
ıdes a catchment area of more than 585,000 individuals. CHRISTUS is pleased to participate in the Texas
ce. The uninsured population has increased as the pandemic affected many individuals and their liveliho
nt modalities that have quickly become the norm within today healthcare world. These new platforms
vards our goal of left without being seen and leaving against medical advice in totality of 2% or less. Mult
regarding care found within Category C quality measures. As always, the organization will continue to st
Admit Decision Time. The facility went through all past years of the ACP metric to correct some errors fou
read of the virus and keep our clients and employees safe. In addition, the Center began a campaign to s
orting submittal, utilizing the actual rates achieved in CY2020. While five measures qualified for applicati

g education material to patients remains . Best practices for documentation of education continues to b

has made great strides in returning to "normal operations". Efforts to conduct outreach to patients who

% in 2020. The all payer rate of ED utilization for acute ambulatory care sensitive conditions also decreas
Health Clinics (BTHC) used geocoding technology to determine lowest resourced and highest needed lo

mprove across the entire bundle and had its best performance to date across all measures, even within
ven the low number of cases in the numerator and a lack of consistency among factors that are leading t
gory C outcome measure during this reporting period. With no clear guidance on acceptable visit types,
ion for our community. Since the telehealth coverage was put into place CCH experienced lower medica
no fault of their own, haven't built the same rapport that our seasoned employees had with the patients
are at the table. Resources and momentum provided with the 1115 Waiver process have made differenc

facilitate these Performance Improvement efforts, Harris Health System's DSRIP PMO has worked very
hat Harris County residents encounter while seeking healthcare services. Issues with transportation lead
IP has always enlisted tele-health as an intervention. This stage of the pandemic impacted our behavi

es all of Region 3 and large portions of neighboring Regions. MH TMC is the primary teaching hospital fo
cludes all of Region 3 and large portions of neighboring Regions. MHHS is the primary teaching hospital
ns was monumental. These real time, accurate reports allowed us to offer services to our MLIU populat
e pandemic impacted our behavioral program in three major ways: a return to pre-pandemic numbers, r
October DY10 and plan to provide any material updates to our processes and progress. Overall HHH Tor
ends' projects are improving patients' experience of care, streamlining processes, enhancing the develop
ries of letters that notify patients when they are due for certain health screens and preventative exams.

detox. Medical complications of multiple substances in conjunction with serious psychiatric illness have
ansitional Care Team's efforts to include both the CHF patient population and all at-risk MLIU patients wi
ns (technology and data plans) to receive these services via telehealth. During this time, clients were sti
ctronic patient communication through MyChart, implementing telehealth, and enhancing EHRs. Drive-t
n a monthly basis we present performance data on our 27 measures at Performance Improvement comm
to 11:00 pm Monday to Friday and 8:00 am to 7:00 pm (weekends and holidays) to include after clinic h
three drive-thru vaccine clinics for patients with mobility challenges and three community vaccine days i
lliamson Counties. During 2016, BTCS was designated a Certified Community Behavioral Health Clinic (C
,113 inpatients, 29% of which were Medicaid/uninsured (approximately 1,173 inpatients). After the start

and personal letters to existing patients. The clinic opened for business at the new site on March 12, 201
ew primary care clinic includes screening, diagnosis, and treatment provided by a nurse practitioner (NP)

ul that the newly proposed directed payment program for behavioral health service will assist us in that
e. CCMC was not able to report achievement of goal for either of its B2 Measures for PY1, PY2, or PY3. C
continues to make follow up phone calls to patients with CHF ensuring they have their medications and,

f emergency rooms because of the dearth of doctors willing to treat self-pay or Medicaid funded patient
and other specialty care providers to ensure that each patient has the best opportunity for a healthy ph

elated activities including, but not limited to, transportation, substance use disorder (SUD) assessment a
ave satisfied the requests needed to prove our projects successful. Due to the impact of the COVID-19 v

gory. We feel now that we have been monitoring and evaluating the K1 measure for over two years, we s
diabetes, hypertension, and obesity care are significant for all populations in our region regardless of wh
ften times clients would then, based on results of glucose/BMI readings, be referred to our peer-run wel
ow volume, we did not receive CAT D PPC and PPA reports from the state. We also were unable to abstr
eek (2 additional hours on Wednesdays and 4 hours on Saturdays). The original milestone was to increas
programs are more important than ever. Yoakum Community Hospital is dedicated to serving patients c

ess, reduce unnecessary ED visits, improve maternal health outcomes, and improve hospital safety quali
General Surgery, Imaging, Infectious Disease, Certified Stroke Center, Women Center, Level III Neonatal
ever, DHR Health placed an emphasis on adhering to safety protocols as dictated by the CDC while provid

ure activities. In 2020- the COVID-19 Pandemic resulted in declaring a disaster "Code Yellow" status for K
onths. As a result, we are slowly resuming our pre-COVID initiatives while abiding by all of the Federal, S
nt of Starr County Hospital District since 1972. Our hospital has been operating since February 1975. Beir
ed several of our Category C measures. Following guidelines, in addition to discussion with our consultar
ate Center adapted quickly and were able to modify workflows and EMR documentation for telehealth. S
o trained physicians across 38 specialty services as of late 2020. Ambulatory locations span three countie
ublish protocols and reopen all of their ancillary services very early in the pandemic (lab, radiology, social
atient care to decrease exposure to COVID positive patients at the onset of the pandemic. It took the hc
lliamson Counties. During 2016, BTCS was designated a Certified Community Behavioral Health Clinic (C
work to address lack of adequate prenatal care; reduce unnecessary elective deliveries prior to 39 weeks
ecognition of hemorrhage in pregnant patients. CSR fourth secondary driver is to timely intervene in her
persons with intellectual and developmental disabilities, persons in crisis, as well as veterans in our serv
n health disparity neighborhoods in San Antonio. They will be selecting a new appropriate Core Activity t

(LTBI) Treatment Rate; and, 2) TCID provides tuberculosis (TB) disease treatment to admitted patients ar
t them from coming to the emergency room for treatment. Dimmit Regional Hospital wants their patien
we are the only hospital off IH35 between San Antonio and Laredo. We remain 40 miles away from the
uing to work to improve clinical management of diabetes, improve care-coordination for these patients,
main focused on helping individuals in services remain safe and cope with the challenges presented by C

ty. The first cohort of Connected in Care patients began receiving services and the method was a face to
% received the recommended two doses of Betamethasone prior to delivery. 2-601 Methodist achieved

ct (MEDCOM) and other agencies & hospitals to care for this patient population. TVMC expects cost sav
g,2) working with Clarity CGC Outpatient clinicians to improve in-house access to care, 3) increasing 72-
stem-wide approach to care, our service delivery system is more consistent and streamlined. Our overal
n real time. Dashboard enables clinical operations staff to drill down to clinic level performance and gene
DSRIP implementation retains the fundamental shift in how we manage and practice within our system.
s decreased because of COVID precautions, the Emergency Department implemented a drive-thru proce
ne exception. We have remained focused on delivering quality care to our patients. We have implemente
visit summaries, etc to the patient portal and are anticipating a continued increase in access as more ite
s. The DSRIP team regularly attends managers' meetings to train staff on the platform's use and to anno
lliamson Counties. During 2016, BTCS was designated a Certified Community Behavioral Health Clinic (C
courage enrollment in our CCM program. Once enrolled, patients are phoned at least once per month t

e-sustaining resources (housing, meals, mental health care, etc). DSRIP performance measures and PPP a
P Exchange meetings to learn about new information shared by HHSC and to understand the future of th

pandemic. Standard work processes implemented through core activities have been adapted to telehea
taff have been re-educated as they transitioned back to regular duties following extended redeploymen
nistration goal. Since the previous reporting period, St. David's South Austin Medical Center has continue

County Public Health District (BCPHD)provides the following services: preconception counseling, family
lliamson Counties. During 2016, BTCS was designated a Certified Community Behavioral Health Clinic (C
tation by the Metabolic and Bariatric Surgery Accreditation and Quality Improvement Program, Americar
o partner and collaborate with local mental health deputy programs in Bell and Coryell with aspirations
ur measure goals with regards to Measures M1-147 and M1-160. These measures will continue to allow
our communities safer from COVID-19, as well as continue to seek ways to better serve our community

arge. In addition, our show rate for follow up appointments is 75%. This metric can be tracked through o

efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and
efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and
t gap analyses, chart reviews, and process monitoring and regularly communicates performance and are
of their DY7 and DY9 goals and worked together in DY8 to continue building on that improvement. As de
However, due to COVID-19, our DSRIP team has not met since mid-March. We have identified new oppor

efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and

efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and
summary: Most of the measures in the B1 measure bundle have been under review with Myers and Sta
many new processes added to their work for COVID-19.Post-Op Sepsis goal was met not 100% but likely
Op Sepsis continue to be a challenge. Of course, overall volumes declined in 2020 due to COVID-19 with
d to their work for COVID-19.Post-Op Sepsis goal was met 100%. Of course, overall volumes declined in
r COVID-19.Post-Op Sepsis goal was met 100%. Of course, overall volumes declined in 2020 due to COVI
the preventive effort, DCHHS mobile STD clinic conducted 92 free STD/HIV screening events testing 202
ercome, but 2020 was significantly impacted by the Covid-19 and related activities. All our Core Activitie

he use of Tele-medicine and Direct Observation Therapy (DOT) though both Emocha Health and Zoom.
dditional CCBHC measures which has added to our data reporting capabilities for the existing 1115 meas
like diabetes and heart failure have shifted from in-person group sessions to web-based meetings durin
like diabetes and heart failure have shifted from in-person group sessions to web-based meetings durin
like diabetes and heart failure have shifted from in-person group sessions to primarily one-on-one visits
expansion grant to support our care coordination and crisis services. The Center now has a new APM wit
ce/Expand Medical Homes. City Hospital has successfully established medical home criteria and training
lealth hospitals. The outcomes have demonstrated continued improvement. The volumes at HHM conti

social determinants of health with THDN assistance, referrals for community resources, assistance with
come transportation barriers. For this reason, patients that have their chronic disease fairly well under co

n DSRIP reporting during previous years. Additionally, over the course of the last year, the community pa

efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and

y new processes added to their work for COVID-19.Post-Op Sepsis goal was met 50%. Of course, overall
esses added to their work for COVID-19.Post-Op Sepsis goal was met 50%. Of course, overall volumes d
v processes added to their work for COVID-19.Post-Op Sepsis goal was met 50%. Of course, overall volu
oring to review compliance with measure completion, and (c) added care gap alerts in our EHR to enhanc
s while growing in size. This is helping prepare us for a risk-based payment model. We continue to put pı
d with last year.Trends found for this measure: we continue to see where first-time visitors to our ER, wh
naging their chronic disease and have the resources needed. The program continued to enroll new patie

ive outcome measures have now met both PY1 and PY2 performance targets. Center staff attended a RI

d 4) Providing additional screenings in clinics to assess physical and mental health needs, suicide risk, sub
like diabetes and heart failure have shifted from in-person group sessions to one-on-one meetings with
e trauma designation and chest pain accreditation. The documentation of medications, transfer commur
sures during PY3 and followed updated telehealth approvals for measure specifications due to the COVI
tion, IT-8.12 17P Pre-Term Births were impacted greatly as well. Majority of referrals to the program, ca
terdisciplinary bundle teams, as the goals for each metric increased to 11.75% improvement over baseli
nt Clinic through the implementation of electronic referrals or real-time appointment scheduling options
e telephone beginning with the PA and following up with the CHW to address compliance issues and soc
ery successful in gaining control of their A1cs with many < 8.0. Program staff are developing and impleme

he UNTHSC Clinical Practice continues alignment of quality initiatives across all programs, including DSRII
n DSRIP reporting during previous years. Additionally, over the course of the last year, the community pa
ıs Wise Health System and up until recently the Medicare Bundled Payment Care Improvement Advance

ur measure goals with regards to Measures M1-147 and M1-160. These measures will continue to allow
nd pharmacy are growing and new patients are being reached. CCMC made additional presentations abo
county for primary care and utilize the hospital as needed, thus helping with the long-term sustainabilit
n education and access to care within our patient population. Our physician that was hired in 2020 acclin
y care physician on November 14, 2019. He took a lot of his patients to a town about 30 miles away. Ye
oving outcomes for our patients in the areas of smoking cessation, pneumonia vaccinations and advance
ive outcome measures have now met both PY1 and PY2 performance targets. Center staff attended a RI
e MSLC had completely finalized their audit and changes were made so we had to go back and make mo

we feel that while patients are somewhat receptive to change, change comes slowly. Teaching patients
though two of the physicians maintain outlying clinic services, all providers perform their deliveries exclu
sures during PY3 and followed updated telehealth approvals for measure specifications due to the COVI
o the provider increase access, and the possibility of recruiting someone to a permanent position. The ho

thin the spread sheet to divide the information for Medicaid, and LIU. To improve on these measures, w

at least having had discussed advanced care directives), and we are also finally increasing the number of

ient (until tests were confirmed) staff members did not enter rooms to attempt to schedule a patient wit
the pandemic. This means that we did experience a decrease in the number of in-person visits in our cli
documentation of current medications and medication reconciliation, admit decision time to ED departu
ng forward. Our hope is that once a COVID-19 vaccine is available throughout the community, COVID res

unter as well as getting the MLIU patients to get the screening test when appropriate. Another issue is g
nd educate patients about available resources. We improved the transitions of care by running utilizatior
nd receiving less return calls regarding necessary information. Cat B: We are not reporting achievement
n alternative area (ACC Clinic) to provide services to individuals with non-emergent conditions, reducing
ary 15th, 2015, and 1 FP that started January 30, 2015 and is covering weekend ER an Saturday Clinic ho
ive outcome measures have now met both PY1 and PY2 performance targets. Center staff attended a RI
ntient care. Those areas where improvement and changes have occurred are Emergency Department, Ac
en but not as much as we had hoped for year over year. However, we experience several setbacks relate

ore with the clinic staff & providers, and most of all we have benefited from the amazing team collabora

500 people per year with an annual budget in excess of $5,000,000. The overall DSRIP Program goals S
he overall DSRIP Program goals StarCare Specialty Health System (StarCare) worked to achieved during tl
vided to all patients 18 years and older and included questions regarding their smoking status and for the
n stay in their car and the nurses and physicians go outside to them. Telemedicine visits have increased b

ing readmission across multiple populations. Core Activities:a. Community Outreach of education for prir
ncluded: Cat 1.1: Expand the hours of a primary care clinic. P-4, DY2, OGH has expanded its clinic hours b
eal time to gauge the effectiveness of the activities including provider education and training. In addition
ur clinic staff due to the Covid-19 pandemic. We had a decrease in the number of times the patients we
uding provider education and training and the need for staff to assist in COVID related activates such as
s of the activities including provider education and training and the need for staff to assist in COVID relat
other rural hospitals. We received nurses and respiratory techs from FEMA to help with the surge of pa

ts with the phone number. We continue to face challenges in changing the culture of our population, wl
or because BRMC staff were not able to generate any CCM enrollees. Cat B there is no reporting MLIU p
ost in person and telemedicine encounters were changed instead to allowable telephone contacts. Altho
ve bring patients back into the clinics, our telehealth solution is still an option and we are working to imp
rk related to patient intervention notifications to our clinics. These advancements have allowed us to on
to streamline coordination with front office staff to prioritize new OB appointments for E1-232 and sche

0200 virtual) - Region 12 Learning Collaborative in Lubbock, TX. In Category B, WTC provided the data fo
were selected: Project Option 2.6.2 (Establishment of a self-management and wellness program using e
client eligibility; maximizes the use of federal, state, and local funds; and emphasizes coordination, flexib
ur measure goals with regards to Measures M1-147 and M1-160. These measures will continue to allow
lth department did begin the year providing a low / no cost Sexually Transmitted Disease (STD) Clinic to
cility did not achieve the Advance Care Planning (ACP) measure and will retrain staff to ensure addressir
npatient are very efficient (maybe too efficient) and the patients are extremely happy. Our medical staff

ur core measures. We are utilizing the K1- Rural Preventative Care Bundle with the hopes of improving c

nterventions utilized included the 5R for individuals not ready to make a quit attempt and the 5A for in
rting on the K1-105 measure. We did not meet the K1-105 for the reporting period as a result of new pr
arged home or to the nursing facility, our wound care staff can following the patient to confirm proper h
; to make progress towards achieving our metrics, we continue to face challenges: finding a new, sustain
ely impact the health of our patients dealing with hypertension and diabetes. We have selected corresp
s including provider education and training and the need for staff to assist in COVID related activates suc
ness of the provider education and training and the need for staff to assist in COVID related activates suc

e continue to learn, adapt, and evolve to ensure the health and safety of our patients, staff, and commu

ucation and training and the need for staff to assist in COVID related activates such as testing, vaccinatio
our focus moving forward is to improve our quality metric performance to enhance both our measure ac

ured more partnerships with local and regional clinicians, facilities and enhanced payor relationships to
g the ER in that patients are waiting until they feel they have no other choice but to seek care in the ER r
ely impact the health of our patients dealing with hypertension and diabetes. We have selected corresp

lows have been designed to provide our team with patients that require contact. This allows them to eff

ganizations support the local health department on implementing mitigation and mobilization activities a
s and bundle compliance has improved and sustained above 90%. We were able to push forward on key
nue to struggle with in CY2020 and hope to make better progress in CY2021. We anticipate additional ca

y D and Category C measures from A2, B2, E1, D3 and J1 measure bundles. Of the 24 Category C measure
N), now renamed The Hospitals of Providence, and is dedicated to improving the delivery of health care s
MH is part of the Sierra Providence Health Network, now renamed The Hospitals of Providence, and is de
access to primary care, pre-natal and post-natal services associated with the selected measure bundles. T
new employees to give adequate education on where documentation needs to be included in the EHR s

program and anticipate the same for performance year 2020. As the anchor for RHP 16, we have a votir
ng normal clinic activities, our Care Transitions/Discharge planning program is embracing the Swing Bed
help of telehealth options, were able to provide most services but did run into challenges such as emplo
efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and
taff and clinic and nursing personnel. The patient satisfaction surveys provides the opportunity to show
e been adapted to telehealth where appropriate and clinical staff have been re-educated as they transiti

ude cardiac care, wound care, surgery, wellness and therapy services, women care, pediatrics, rehabilita
nitially diagnoses with Major Depression or who present with risk behavior during routine visits, or follov
nic audits. The addition of this task allows for better data maintenance and helps ensure the integrity of
efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and
efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and
outreach to those eligible that visit the College Station facility, therefor we are able to impact the Colle
akeholders also occurred to ensure eligible and enrolled patients had access to a medical home. Our org
ons. The committee worked to develop Zone Tools (patient education) that is consistent throughout the

lthcare to the patient and payor, while also reducing the burden of unreimbursed expenses for care. As a
4 in CY20. This aligns with findings on the psychiatric side that reported a 47% increase in July of 2020 ov
19 Pandemic, many training drills have had to be postponed or made virtual for the safety of staff and p
of deliveries once again increased over the latest reporting period for all bundle measures. Our selected

personal protective equipment to ensure the health and wellbeing of all concerned. Even with the chall

re than metrics annually, while providing evidence-based treatment for individuals who would otherwis
egative effect on employment. RCHHC currently has 2 full-time Nurse Practitioners, 1 Volunteer Physician
efforts have scaled and COVID-19 cases are declining. Patients are still hesitant to come in for tests and
l hours, clinic resources such as medication assistance and free/discounted labs and connecting the indiv
n DSRIP reporting during previous years. Additionally, over the course of the last year, the community pa

es as much as they have in the past. Two of our clinics were closed for six weeks due to the index case in
der and meet the timeliness goal has elevated the burden overload. We have seen an increase of first tr

ive outcome measures have now met both PY1 and PY2 performance targets. Center staff attended a RI

ation issues to help prevent ER visits and repeat clinic visits. We also provide drive-up Covid Testing at b
ct diseases and health conditions, even prior to symptoms occurring. In addition to these outpatient serv
and the support that our community provides to help keep our hospital strong. During the year we wor
ators have improved outcomes of more than half the population they follow, we have identified a certain

vore masks as part of full PPE and required social distancing. All staff are required to use full PPE and th

disease, Laredo, a border community with a population that is 95% Hispanic, was not spared. Since the

xious to begin scheduling our mobile clinic for community events in order to serve our target population

stem of care. The PHQ-9 was selected for use as the standardized screening instrument and is administe
our services and work to enhance access as part of our CCBHC certification. The residency collaboration
rs incorporated working treatment opportunities in their workflow when face to face office visits and of

ing this reporting session. We continue to actively improve the care to our MLIU population. During 202
Department or needs a primary care visit.We began using tele-health visits the last year due to COVID.

D visits, clinic visits, etc.) and verified were identified and placed in a spreadsheet for concise abstracting
gative patient safety events for CLABSI, CAUTI, surgical site infections, and postoperative sepsis. For a cr
CAT D metrics (M-7.1, M-7.2, M-7.3, M-7.4, M-7.5) during this reporting session. We continue to active
core activity implementation and bundle performance. COVID challenges included patients reluctance to
e to our MLIU population. During 2020, we faced many challenges with COVID such as furlough, layoffs

ting and this is problematic for a successful waiver program. Even foot exams are not allowed using teleh
from October 1, 2020, through March 31, 2021. Over the past six months, the Center for Healthy Living p
rimary care to assist in following BAT recommendations for monitoring patients BP. Standing orders have
ssion. We continue to actively improve the care to our MLIU population. During 2020, we faced many ch
improve the care to our MLIU population. During 2020, we faced many challenges with COVID such as f
and SUD screening measure information into the clinical workflows and processes. This enables us to cap
large number of patients who continue to return to our emergency department for care. Many of the p
our outpatient clinics into one rural health clinic, FCC Harts Bluff. We added two additional providers in t
, M-7.4, M-7.5) during this reporting session. We continue to actively improve the care to our MLIU pop
ncement (The Center) within the School of Rural and Community Health. With the new name, came a ne
emic has challenged healthcare providers in the medical home environment, the Health District has ach

e the fruit of its collaboration efforts. Category A: BHSET reported Category A in October 2020, and plans
interaction and communication. We paired these new initiatives with revitalization of Bedside Shift Repo
s the linchpin of the CCBHC model of care. Burke provides care coordination activities to individuals rece
Medicaid DSRIP program and looks forward to improving the availability and quality of health care deliv
oods. As such, access to healthcare continues to be a challenge for people in Galveston County. The need
have helped us to ensure that we are continuing to care for our patients in every way possible and still ke
iple factors impacted the goals set forth in relation to DSRIP. Unforeseen challenges during the pandem
rive for improvement in the care of all patients, including those who fall within the diabetic or maternal
und in calculation which did lower the baseline, although the facility still only achieved at 75% and has w
support our employees and assist them with the challenges of working remotely and the stress of manag
on of the updated tele-health measure specifications, GCC elected to utilize the updated tele-health spe

› have not come in proactively are ongoing, as well as efforts to raise the health literacy of our patient pc

ed from 9.18% in 2019 to 8.98% in 2020, and the ED utilization by MLIU patients with these conditions f
›cations with significant health disparities which include inadequate access to primary and family plannin

post-operative sepsis, which for Southeast has been a challenge historically. During 2020 Southeast had
:o post-operative sepsis, nonetheless West continues to review post-operative sepsis cases on a quarter
volume-based metrics will continue to be a challenge, as those that require an in-person interaction rem
ation errors, having a positive impact on the readmissions rate. CCH feels the measures that were imple
and the community. We also had several new COVID-19 policies and procedures which many patients w
:es in infrastructure, personnel, and provision of care to the Medicaid covered, uninsured and underinsu

closely with the system Quality Management department as well as the Outpatient Clinical Documentati
l to missed or rescheduled appointments and lack of any future attempt to seek care. In order to mitigat
ioral program in three major ways: a return to pre-pandemic numbers, reliance on Doximity, and an incre

›r The University of Texas Health Science Center at Houston (UT Health) Medical School, which educates
for The University of Texas Health Science Center at Houston (UT Health) Medical School, which educate
ion, provide up to date reports to our medical staff during scheduled patient visits, and all around provi
reliance on Doximity, and an increased need for follow-up care, especially for psychiatric patients. With c
mball is pleased with the improvements that it was able to make during calendar year 2020, despite the
ment of formal relationships with community providers, and promoting healthy lifestyles and disease pr
The second method is manually performed daily by checking the clinics appointment schedule to see wh

created a special need in our community. Our medical detox program answers that need with a multi-d
thin the BSLMC patient population. The current team has continued to focus on post-discharge risk asse
ll given the option for audio only and most preferred that method. Unfortunately, the DSRIP measures c
:hrough ambulatory visits for primary care were developed at various sites to provide preventive service
mittee meetings. For those that are performing below their targeted performance we establish perform
ours from 5:00 pm to 8:00 am b.Added 24/7 live call support on weekends and holidays 2)Dashboardsa.D
n medically underserved neighborhoods. In addition to COVID-19 related activities, we continue to refin
CBHC) meeting the national standards for this certification and in 2018, BTCS was granted federal recogr
: of this program, Spohn implemented the electronic screening tool, workflow process and a metric to m

14 and twenty-eight patients were treated that day. The biggest challenges faced thus far have been staf
) and physician assistant (PA). The primary challenges experienced thus far include educating patients ab

respect and have submitted our application. Another continued challenge is COVID-19. Telehealth flexi
)ne challenge is that B2-387: Reduce ED visits for BH/SA is difficult to impact due to the inclusion of pati
transportation to their 7 day appoint. The Cardiac Program Manager reviews discharges the next day m

:s. At discharge hospitals knew to expect preventable readmissions because obtaining a follow-up provi
ysical and mental development. We survey the patients/parents and compare our results to the service

and treatment, and nurse-based care coordination. Collaboration efforts with the local federally qualified
irus on the staff resources. While the COVID-19 pandemic has subsided some, we still are experiencing t

should continue to increase our rate and show achievement on the four measures on which we report. T
ether privately insured or MLIU. The goal of the 1115 Waiver Program is to overcome the high risk of th
llness center for further education on nutrition and wellbeing, but this has been temporarily shut-down
act broad population PPV ER visits, but are moving swiftly forward to build an i2i Tracks report to compi
e hours by 2 additional hours per week. Spohn has maintained the after-hours access of 10 hours per w
of the nearby rural communities through additional outreach programs. The greatest challenge we face

ity.On October 2018 we reported baselines for our DY7/ DY8 projects, RGRH reported progress on its me
Intensive Care, Adult Intensive Care, and Pediatric Intermediate Care. Our commitment to improve and
ling a safe environment for patients in order to prevent delays in timely healthcare visits.Category D Met

Knapp Medical Center, hospital and Clinic. In the past 12 months, we have experienced two (2) double d
tate and local safety guidelines. For Category C we are reporting our performance for all of the 32 metri
ng a hospital district allows our hospital to levy and collect Ad Valorem taxes to help pay for the hospital
nt, TTBH is working on protocols to resume in-clinic services that were suspended as a COVID-19 precaut
SC was able to establish protocols and reopen all of their ancillary services very early in the pandemic (la
es in south Texas and aim to provide the highest quality patient care to all regardless of ability to pay.UT
services, behavior health, health education, pharmacy, etc.). Dental was restricted to emergency care fo
ospitals a few months to back to the normal safe and preventive practices and 2021 outcomes are lookir
CBHC) meeting the national standards for this certification and in 2018, BTCS was granted federal recogr
s; early recognition of hemorrhage; and timely intervention of the hemorrhage and (2) the implementati
morrhage in pregnant patients. CSR continues to encourage its nursing associates to obtain Annual Nurse
vice area. Our major long-term projects addressed the absence of adequate crisis services for our entire
o analyze for the final report of Costs and savings due October DY10. Due to the ongoing COVID-19 panc

nd collects and reports data on the following Cat-C measures selected from the Hospital, Local Health De
ts to strive to be compliant with physicians visits, take their medications regularly and seek medical care
next most urban area hospital that would provide a higher level of care to our area population. The pan
and to increase healthy behaviors. We have been diligently working on our drivers and change idea initi
OVID-19. We have rapidly modified our system to provide video and telephone services through a wide

face interaction. In March 2020, COVID-19 caused the care team to reevaluate the approach to care del
its performance goal for this metric. The MLIU rate for DY9 was .9867 compared to the MLIU baseline r

ings at the facility level in the Emergency Room and Inpatient Psych Unit as we coordinate care with wit
-hour post-discharge phone calls to patients to identify and mitigate obstacles to successful continuity of
ll commitment to providing quality patient care, and support and opportunities for our consumers to su
erate measure reports/compliant and non-compliant patient listings. Ensuring patients with chronic illnes
Sustainability has also been incorporated into this plan. We have strategically selected bundles that alig
ess for screening patients, and the UMH clinics significantly modified their methods of seeing patients. Th
d tele-visit appointments which include virtual visits and tele-med to ensure options are available for th
ems are available and patients are educated on the capabilities available. We have also implemented He
unce updated functions. For example, the team created a DSRIP Webinar which was presented live and r
CBHC) meeting the national standards for this certification and in 2018, BTCS was granted federal recogr
o track adherence to their plan of care. The goal is to help high and moderate risk patients achieve pre-e

are impacted from program staff being deeply redirected to COVID response. As APH continues to be th
he 1115 Waiver programs. The CCC is submitting the DY9 Category B report, CY20 Category C Reporting

alth where appropriate and clinical staff have been re-educated as they transitioned back to regular duti
ts to COVID response efforts. Clinical and quality stakeholders conduct root cause and common cause r
d to be on the front lines as a COVID-receiving facility and has worked tirelessly to care for the most vuln

planning, pregnancy testing and counseling, STD testing and treatment, immunizations and tuberculosis
CBHC) meeting the national standards for this certification and in 2018, BTCS was granted federal recogr
n Academy of Sleep Medicine (AASM) Accreditation, and Primary Stroke Center Accreditation. CPRMC is
of extending mental health deputy programs in Milam, Hamilton, and Lampasas Counties, and has imple
/ us to provide services to those with little access throughout calendar year 2021. From March 2020 unti

our hospital owned clinics and has shown success. In addition to the before mentioned, we increased on

in-person visits but this is improving. However, the diversion of resources and extreme reduction in vol
d in-person visits but this is improving. However, the diversion of resources and extreme reduction in vo
eas of opportunity to staff. Provider is applying rigorous quality control measures to all data processes a
monstrated in RRMC's DY10 April reporting, RRMC and the clinics achieved 100% of the DY8 goals. Whil
rtunities to replace DSRIP funding (e.g. applying for grant for HUB Pathway and participating in Episcopal

in-person visits but this is improving. However, the diversion of resources and extreme reduction in vol

in-person visits but this is improving. However, the diversion of resources and extreme reduction in vol
uffer since Spring of 2020 which has greatly influenced the timing of our performance reporting. The res
75% although template is not calculating correctly. Of course, overall volumes declined in 2020 due to C
underutilization of health services and pausing of some elective surgeries during COVID 19 surge peak vo
2020 due to COVID-19 with underutilization of health services and pausing of some elective surgeries du
D-19 with underutilization of health services and pausing of some elective surgeries during COVID 19 sur
3 individuals in DY9 and 431 individuals so far in DY10. DCHHS health educators and clinic staff have bee

Tele-visits became widely accepted by patients and appreciated during the pandemic. Emocha Health is
sures we have tracked previously. In conjunction with this, SAMHSA awarded our Center a 2 year CCBHC
g the pandemic. Unfortunately, the provider has been unable to continue other patient interventions su
g the pandemic. Unfortunately, the provider has been unable to continue other patient interventions su
s with the ED navigator RN during the pandemic. Unfortunately, the provider has been unable to continu
th Aetna and Amerigroup. The agency continues to meet with other Managed Care Organizations, includ
materials for referrals. Additionally, successfully implemented referral process for identified patient pop
inue to increase, particularly with the refugee populations as they provide culturally appropriate care wi

prescription assistance program applications and other local or government resource applications, and
ontrol have this option with an in-person visit required every 3 months to include lab. Additionally, progr

rtner clinics have realized an overall decrease in health quality of their patients due to socioeconomic fa

in-person visits but this is improving. However, the diversion of resources and extreme reduction in vol

volumes declined in 2020 due to COVID-19 with underutilization of health services and pausing of some
eclined in 2020 due to COVID-19 with underutilization of health services and pausing of some elective su
mes declined in 2020 due to COVID-19 with underutilization of health services and pausing of some elec
ce vaccination provision. MEASURE 211: Weight Assessment and Counseling for Nutrition and Physical A
rocesses in place to emulate other Malcolm Baldrige Award Winners and have adopted processes under
o don□live here, tended to not remember or have a list of what medications and supplements they were
nts while obtaining vitals and lab draws using a □drive thru□option with staff in full PPE and not requiring p

HP19 Learning Collaborative on 9/15/2020 via Zoom (due to COVID19 Pandemic). Among the topics cove

ostance use, social determinants of health, and timely access to services.MHMR continues its focus on ac
the ED RN navigator during the pandemic. Unfortunately, the provider has been unable to continue othe
nication and admit disposition times are essential to providing quality care for this population. Our previ
D-19 pandemic. M1-146 was calculated at 100% achievement due to 100% achievement during PY2. M1
ame from the county WIC program and through JPS referrals. During 2020, the WIC program moved to c
ne. At the beginning of DY9, operational teams performed gap analyses for each measure and bundle to
s. We collaborate with physicians, nurses and care transition managers to expedite appointments for tho
cial determinants needs. Normal operations resumed in July 2020. The staff continues to educate and en
enting plans to be more aggressive at managing high blood pressure. Normal operations resumed in July

P and MCO agreements. UNTHSC CPG is compiling data to report the Category A cost and savings analysi
rtner clinics have realized an overall decrease in health quality of their patients due to socioeconomic fa
d Program. WHC originally operated with three DSRIP projects. Those projects are continuing but changi

y us to provide services to those with little access throughout calendar year 2021. From March 2020 unti
out available medical services to area employers and their employees. The Home Visits program continu
y of the hospital. As of July 2021, a newly licensed physician will join our hospital and work with the RH

t, with the help of DSRIP, we saw changes in most of our project areas at the end of DY6 and all of our n
directives. For the tobacco cessation and counseling which is measured for MLIU we showed a 75% rate
HP19 Learning Collaborative on 9/15/2020 via Zoom (due to COVID19 Pandemic). Among the topics cove
re corrections. Due to all measures in the A1 bundle being similar and a couple having matching denom

about wellness and taking care of themselves and offering the tools to track, request and be engaged ir
usively at this facility. The providers are all well established. Each provider was approached with the mea
D-19 pandemic. M1-146 was calculated at 100% achievement due to 100% achievement during PY2. M1
ospital recruited a new Family Practice OB Physician who started in July 2020. Disease Prevention is the

e are pulling quarterly reports and breaking down this information to keep providers and clinical staff up

th a PCP. Patient calls were ceased, as well, as patients did not want to schedule with a PCP during a pan

ure time for admitted patients and continue to improve emergency transfer communication. An additio

etting information back from patients who go elsewhere for some of the screening testing. We have not
n review criteria at the time of the visit as well as each day of the patient's stay. The prescription history
of the measure at this time Cat C: PY 1 reporting of Measure Bundle K2: Rural Emergency Care reported
emergency treatment time for emergent patients and the cost of care for non-emergent patients. GPCH
urs. We added 1 FP in June 2019 and 1 FNP in August 2019. This gives us a total of 3 FPs and 2 FNPs wor
HP19 Learning Collaborative on 9/15/2020 via Zoom (due to COVID19 Pandemic). Among the topics cove
cute, Observation, Swing Bed, Hospice, Physical Therapy, and Primary Care setting. Those modifications
ed to our provider roster during Q4. A few of our providers and several staff members contracted COVID

ition. They are all so very passionate about their work, have years of experience in different areas of nurs

RCH worked to achieved during this reporting period align with the Centers for Medicare and Medicaid S
his reporting period align with the Centers for Medicare and Medicaid Services Triple Aim of improved ca
e patients 65 years and older to complete the smoking questions along with the questions regarding the
based on the desire to keep our seniors safe. These are positive outcomes to report amid fear and uncert

mary careb. Expansion of primary care hours c. Networking between all local employed and non-employe
y adding two (2) hours on Friday evenings and then on 3/1/15, DY4 to eight (8) hours per week by rema
, the need for staff to assist in COVID related activates such as testing, vaccinations and screenings stretc
ere returning to the clinic/facility to be seen to capture the preventative measures. The Medicare annual
testing, vaccinations and screenings. Cat B was not completed in this round. Cat C metric goals of Tobac
ed activates such as testing, vaccinations and screenings. Cat B was not completed in this round. Cat C m
tients. There was a decrease in ER volume due to patients fearing to come to the hospital, in turn result

ho primarily utilizes the Emergency Department for non-urgent/non-emergent care outside of normal b
atient population by provider data in DY10 Round 1. Cat C K2-287 documentation of current medications
ough quality services continued to be provided at a high rate, there were and continues to be areas impa
prove the overall workflow. Our EHR vendor now offers the ability to invite a patient to a visit without th
board Registered Nurses (RN) that can provide higher-level care coordination for our patients to help the
edule longer new OB appointments so all the screenings and education can get done for E1-300. COVID-1

or MLIU Patient Population by Provider (PPP) via On-Line Reporting Tool which indicated achievement as
vidence-based designs) and Project Option 1.7.1 (Implementation of a telemedicine program to provide
ility, and decision-making at the local level". Ballinger Hospital Clinic (BHC) is a federally-designated Rura
us to provide services to those with little access throughout calendar year 2021. From March 2020 unti
the citizens of San Angelo, Tom Green County and surrounding counties. During 2020 (January 1, 2020
ng the ACP discussion at visits. The facility participates in HCAHPS, although not required for Critical Acc
has worked hard brainstorming ideas to make the overall patient experience a good one and implement

quality and delivering appropriate quality care to our patients. We are educating our providers, and staff

dividuals ready to make a quit attempt. Providers distributed smoking cessation literature as part of the
oviders within our clinic. We plan to educate and periodically monitor their improvement in order to me
healing is achieved. We continue to strive to update medical records (medication lists, problem list, etc)
iable revenue stream; uncompensated care; and the known and still to be known impact of COVID-19. C
onding Category C measures M1- 103 Controlling High Blood Pressure and M1 -115 Comprehensive Diab
ch as testing, vaccinations and screenings. Cat B was not completed in this round. Cat C metric goals wer
ch as testing, vaccinations and screenings. Cat B was not completed in this round. Cat C metric goals wer

nity. In addition, we continue to implement innovative strategies that support primary and preventive c

ns and screenings. Cat B was not completed in this round. Cat C metrics made many improvements over

be more focused on quality outcomes. As everyone else in healthcare experienced, all that came to a sc
rather than going to their PCP. This is increasing ER visits by those with diabetes and impacting that met
onding Category C measures M1- 103 Controlling High Blood Pressure and M1 -115 Comprehensive Diab

fectively engage with each patient at the required interval. We are utilizing out new performance dashbc

as the first cases were tested. In the midst of the pandemic, state and federal support, maximized local re
projects as it relates to improving our safety in our OR. We continue to see improvements in our nursir
arry-forwards as UMC continues to struggle with compliance of the A2 (Heart Disease) and C1 (immuniza

services in our community. SPEMC is currently utilizing three Core Activities to supplement its Measure B
edicated to improving the delivery of health care services in our community. PMH is currently utilizing th
The DSRIP Project Organization, including Project Sponsor, DSRIP Program Team, Project Leads, Key Stake
so that we can accurately report this information consistently. We have also implemented processes for

ng member on the Value Based Purchasing and Quality Improvement Committee at HHSC where we try t
opportunities along with follow up care arrangements.Our Tele-psych program was very quiet in the earl
yee and consumer health concerns of being around people while staying protected and technology limit
in-person visits but this is improving. However, the diversion of resources and extreme reduction in vol
staff how from every department of the hospital can effect results positively or negatively. Our board of
ioned back to regular duties following extended redeployments to COVID response efforts. Provider cor

ation, and diagnostics. Since its inception, HHH Conroe has been committed to improving the lives of the
wing discharge from a psychiatric hospital. If risk behaviors are present, the individual is transitioned to "
patient files by verifying client demographics, flu shot status, and type of insurance. Ultimately, the imp
in-person visits but this is improving. However, the diversion of resources and extreme reduction in vol
in-person visits but this is improving. However, the diversion of resources and extreme reduction in vol
ge Station Provider. This has been shown through the success of meeting performance goals for our Ch
anization then partnered with a local FQHC facility to provide primary care access for our patients result
continuum. Efforts to reduce readmissions are structured around a robust review of the data, a populat

a practice with integrated behavioral health care, we offer telehealth and face-to face counseling session
ver July of 2019. Increase in adult assessments in 2020 required hiring more staff.In CY20, we were able
atients. These vital training activities have an impact on the quality of care HMH can provide. HMH cont
d DSRIP Measure Bundles is E1. A summary of our progress in each of the three measures, 232, 235, and

enges due to the ongoing pandemic, LifePath has been successful in demonstrating achievement of the

e not have access to care. TCC integrated multiple on-going Core Activities, each with two or more cha
n who oversees the clinic as the Medical Director, and 4 specialty doctors that volunteer their services o
in-person visits but this is improving. However, the diversion of resources and extreme reduction in vol
vidual with community resources. Additionally, in July 2015 the clinic became the continuity clinic for the
rtner clinics have realized an overall decrease in health quality of their patients due to socioeconomic fa

n our county infecting 75% of the staff at one clinic, one of which worked in both locations. We converte
imester visits, unfortunately the patients have seen a delay in approval for Medicaid coverage. Also discu

HP19 Learning Collaborative on 9/15/2020 via Zoom (due to COVID19 Pandemic). Among the topics cov

oth our Olney clinic and Archer City clinic and in our local ER as well. We are continuing trying to keep E
vices, we continued to work on increasing the incidence of administration or documentation of pneumo
rked with our RHP and anchor. They keep us very well informed. We have participated in a number of ca
n population that still utilizes the ED despite multiple attempts to instruct these patients to utilize the pri

ne Center has provided this for them in all counties. In Webb, we were even providing clients with their

first case was identified in Laredo, March 2020, the City of Laredo Health Department ensured services

red by licensed clinical staff. Individuals with a positive screening receive follow-up. Screening results an
with UT Health has been successful and we are looking to add an additional resident in July. We are coll

20, we faced many challenges with COVID such as furlough, layoffs and decreased office visits. Our Pre-V
We were successful at implementing this tool within three weeks across NETX with all CHRISTUS clinics

g. Included in the spreadsheet were all data elements outlined in the K2-287 companion document. Of th
itical access hospital in a rural community, it is imperative to provide high-quality care and prevent hosp
ly improve the care to our MLIU population. During 2020, we faced many challenges with COVID such as
o seek outpatient care, accelerating the use of telehealth services, and competing priorities to manage th
and decreased office visits. Our Pre-Visit Planners incorporated working treatment opportunities in thei

ealth.We were successful in securing a dental provider to help with our poor and vulnerable population
provided evidence-based, chronic disease self-management education and support to 5 individuals throu
e been drafted to include distribution of at home BP kits for diagnosed HTN patients. Patients receiving
allenges with COVID such as furlough, layoffs and decreased office visits. Our Pre-Visit Planners incorpo
urlough, layoffs and decreased office visits. Our Pre-Visit Planners incorporated working treatment oppo
pture the data within measure defined qualified visits and encounters. Continuous quality improvement
atients are diabetic and use our internal medicine residency clinic but choose to go to the ED because th
the clinic to provide more accessibility to primary care in our community. In DY8 we expanded our prima
pulation. During 2020, we faced many challenges with COVID such as furlough, layoffs and decreased off
ew Executive Director who brought experience in Quality, Performance Improvement, Informatics, and c
ieved significant and relevant methods to continue preventive screening opportunities for hypertension

s to report DY10 Category A in October 2021. The updated Cost Savings analysis report will address the f
orting and Leader Rounding. By improving communication and interactions we are eliminating instances
iving services through its care navigation and care coordination programs. Burke has also been awarded
ered to residents in Region 2. For the April DY10 period, CHRISTUS is pleased to report achievement for
d for the management of chronic care conditions has become even more important, especially for those
eep our staff, our facility, and our patients as safe as we can. We continue the work on our core activities
ic presented staffing challenges as Registered Nurses resigned in order to partake in travel nursing due to

ork to do on this as it is new item for the facility and we are still working on fine tuning the implementat
ging all of the changes resulting from the pandemic and the continued displacement associated with the
cifications for two measures (M1-305 & M1-319). The remaining eight measures were reported with app

opulation. As we transition away from DSRIP, these efforts will need to continue in order to support our p

ell from 8.38% in 2019 to 7.64% in 2020. WHMC employs 2.0 FTEs in our Emergency Room to establish
ıg preventative care services. This includes establishing clinics in two hospital based, three free-standing

zero cases of post-operative sepsis. The measure may have been impacted by a hesitancy of patients to p
ly basis. In general, COVID-19 impact has been minimal with the exception of the ED measure bundle. M
ıain at a reduced level. As a local public health department, we have been supporting citywide COVID-19
mented in DY7 also had an impact on the community. The goal of Columbus Community Hospital is to p
vere displeased with. Through all the struggles of COVID, we were still able to see major growth in our c
red in the county.Fort Bend County's (FBC) Waiver 1.0 transformational healthcare delivery system has u

ion Improvement team to ensure all reports are accurate, timely and actionable to drive change. A mont
te this issue and address the goal of "Increase Access to Primary and Specialty Care Services," with a focus
eased need for follow-up care, especially for psychiatric patients. With changing restrictions on healthcar

over 1,800 medical students and residents each year. Memorial Hermann offers leading-edge diagnostic
s over 1,800 medical students and residents each year.MHHS offers leading-edge diagnostic technologie
de services to those that needed it most. We are convinced that we can make a positive difference in ou
changing restrictions on healthcare services, and an increased need for ICU capability, Houston Methodis

evention, all while reducing costs and increasing efficiency. OakBend has completed DSRIP Category C re
hich patients are currently being seen for preventative services. Rice continues to apply its Core Activitie

isciplinary treatment approach that includes comprehensive medical attention, substance abuse counse
ssments, follow-up plan creation, and ensuring follow-up care provision by connecting patients to medica
do not allow for audio only so the actual denominators are greatly reduced due to this and the measure
s to pediatric and obstetrical patients. Quality improvement committees continued their work on virtual
ıance improvement workgroups to identify barriers to achieving the targeted goals and develop strategie
To monitor the related core activities, the measure HHSC approved for B1-141 Unplanned Cancer Readm
e and expand efforts surrounding our core activities. Below are updates on our core activities:Since Oct
nition as a CCBHC through the Substance Abuse and Mental Health Services Administration (SAMHSA). I
ıonitor the use and efficiency of the modified electronic screening tool. Spohn's noteworthy accomplishm

f recruitment due to the fact that the clinic is located in a rural community and educating patients to utili
out the regular availability of primary care services in Beeville and the benefits of accessing the available

ibilities have allowed us to sustain the provision of all our services, however, not all of our DSRIP measu
ents with anxiety as a secondary (non-primary) diagnosis. In its B2-387 Rate 1 numerator, CCMC has 2,6
ıaking sure the 7 day follow up visits was made. If the visits are pending, she calls the physician and assi

der was a challenge. Most practices only scheduled one, if any, post hospitalization visits. This problem
s provided. This program has also increased the number of program sites to Laredo and Harlingen Tx and

health clinic (FQHC) and rural health clinics (RHCs) have improved bidirectional communication and data
he impacts and it has been a struggle to get patients back throught the doors of the hospital district.

Though over the course of these projects, we have always struggled with developing an electronic tool bu
e increasing epidemic of chronic diseases and obesity in our community by providing the necessary educ
due to COVID-19. Because of rules that used to prohibit the utilization on telecommunications to perforr
le this data. Our team is very satisfied with our current reporting capabilities and data collection through
eek that it established in DY3 (Wednesdays, Thursdays until 8pm, and Saturdays from 8:00am until 12pm
as a rural provider is providing a wide range of care options for our patients and recruiting physicians to

easure bundles during April and October DY8 and DY9 reporting. RGRHS dedication to providing top-notc
provide an outstanding level of health care led us to the implementation of three (3) Delivery System Ref
trics have shown improvements in PPA and PPC metrics, and a slight decrease in performance in PPR and

isasters. While in COVID-19 disaster, we entered into a disaster status also for Hurricane Hanna. And we
cs, as well as an update to our related strategies. For Category D we are also reporting all of the metrics
's plant maintenance and operations. Our annual tax revenues allows our facility to pay its operating exp
ion. The 1115 Performance Improvement Committee (PIC) will continue to monitor ongoing challenges a
b, radiology, social services, behavior health, health education, pharmacy, etc.). Dental was restricted to
TRGV needed to shift many resources and priorities throughout 2020 to quickly respond to the unpreced
or much longer.Our community-based chronic care management program, Salud y Vida, also responded
ng much better. Now that the COVID numbers are starting to decline and vaccination rates are going up
nition as a CCBHC through the Substance Abuse and Mental Health Services Administration (SAMHSA). I
on of evidence-based practices to improve the quality of care. CHofSA is focusing on reducing adverse dr
e Competency (ANC) certifications for the recognition and management of obstetrical hemorrhages. As p
region. We have created a continuum of care system that has resulted from the improved initiatives tov
demic many programs are still deployed to assist in different aspects for the COVID-19 Response. Metro

partment, Mental Health Community Centers and Public Health CAT-C measure specification documents
in the physicians offices or virtual visits to prevent them from coming to the emergency room.Dimmit R
demic also offered a new vision of telemedicine for our community as we have added cardiology and in
atives. Many of our diabetic patients face barriers including funding, transportation, lack of knowledge a
array of provider types; engagement in services has been impacted with increases in missed appointme

ivery due to quarantine requirements. It was essential to continue to provide touch points with this high
rate of .9780. 2-602- Methodist achieved its performance goal for this metric. The MLIU rate for DY9 w

h providers, outpatient programs, clinics, and community leaders to create a process by which patients
care, 4) initiating Care Coordination tracking logs to monitor performance on specific measures,5) incr
stain better outcomes remains our focus. We continue to strive in maintaining continuous process impr
sses are contacted and seen regularly to monitor blood pressure, A1c, etc.Continues to work on the Cate
n effectively with Medicare Shared Savings, ACO, and STARS measures. these systems are also how we p
he COVID impact on our DSRIP processes cannot be overstated; below are the details of DSRIP work perf
e safety and convenience of all. VVRMC has also began to offer tele-monitoring to our patients. Our DSR
alow check-in that allows patients to check in via the portal and/or mobile app on their phone when the
recorded to provide support and guidance as the organization adapted workflows during the COVID-19 p
nition as a CCBHC through the Substance Abuse and Mental Health Services Administration (SAMHSA). I
established health goals through education, lifestyle changes, access to community resources such as tra

e central location for vaccine distribution, adjustments to services will need creativity and tenacity. We
, CY20 Category C Achievement, and the DY10 Category D report. CY20 Category C Achievement will be

es following extended redeployments to COVID response efforts. Provider continues to conduct gap an
eviews of all events and target education and training campaigns as indicated by common causes. Provi
nerable of patients, including expectant mothers who have been demonstrated to be at risk for the virus.

testing and treatment. Bell County has approximately 327,000 persons residing within the county and h
nition as a CCBHC through the Substance Abuse and Mental Health Services Administration (SAMHSA). I
a Level IV Designated Trauma Center. The hospital offers patient navigator services as its core activity for
emented a structure of mental health staff within the jails to assist clients with severe and persistent me
il present, we have been unable to meet face to face with individuals to obtain a BMI due to increase ris

site nurse case manager coverage from five days per week to seven days per week to provide case man

umes led to large organizational reductions and re-alignment directly impacting DSRIP programs and ab
lumes led to large organizational reductions and resource re-alignment directly impacting DSRIP prograr
nd has corrected data issues to ensure all reported performance complies with measure specifications a
e the clinics have been quite successful in achieving the stated goals, they continue to report larger struc
Health Foundation's Accountable Communities for Health Health).Despite closing our clinics to the publ

umes led to large organizational reductions and re-alignment directly impacting DSRIP programs and ab

umes led to large organizational reductions and re-alignment directly impacting DSRIP programs and ab
sponse to COVID-19 temporarily took precedent over some of the primary care (D1 measure bundle) out
COVID-19 with underutilization of health services and pausing of some elective surgeries during COVID 19
olumes. Denominator eligible cases were 527 in 2019 and in 2020 declined to 497. We had 1 post op se
uring COVID 19 surge peak volumes. Denominator eligible cases were 355 in 2019 and in 2020 declined
rge peak volumes. Denominator eligible cases were 260 in 2019 and in 2020 declined to 312. We had 0
en working tirelessly to educate the public and provide up to date information on COVID-19. Accordingly

a software that notifies, videos, and tracks medications. This is then reviewed by case managers to ensu
expansion grant which will last until next April. This grant has allowed us to add care coordination and M
ch as the YMCA Blood Pressure Self-Monitoring Program as this program requires contact with participa
ch as the ADA Diabetes Education Program as this program requires contact with participants. Provider
ue other patient interventions such as the Community Lunch & Learn Program as this program requires c
ling Parkland, and Beacon to discuss APMs and how the agencies may collaborate together. The agency h
pulation from hospital to community resources. Referral process began in August 2013 and as of Septem
ithin these vulnerable populations. During the pandemic, HHM began offering virtual visits, however, all

ultimately, placement in primary care/medical homes for long-term clinical management. Generally, ass
am uses a closed Facebook page to provide live education events to combat the lack of group education

ctors related to the Covid-19 environment. Clinicians have noted that their patients have seen an increas

umes led to large organizational reductions and re-alignment directly impacting DSRIP programs and ab

e elective surgeries during COVID 19 surge peak volumes. Denominator eligible cases were 711 in 2019
urgeries during COVID 19 surge peak volumes. Denominator eligible cases were 444 in 2019 and in 202(
tive surgeries during COVID 19 surge peak volumes. Denominator eligible cases were 1941 in 2019 and
ctivity for Children/ Adolescents is being reported at an MLIU performance rate for Rate 1 - 94.26% over
the Baldrige model in order to drive cultural change towards better hospital quality and safety measure
e on or, couldn remember names and dosages. We utilize a staffing company for our ED Providers and s
patients to enter the hospital or its clinic. Normal operations resumed in July 2020, maintaining hospital

ered were DSRIP Transition plans, value of telehealth, and the COVID19 impact.The COVID19 Pandemic i

cess to behavioral health services, integration of total wellness, and care coordination. In February 2020
er patient interventions such as the Community Lunch & Learn Program as this program requires contact
ous project of navigating non-emergent ED visits to primary care providers, was met with many challeng
-342 was calculated at 75% achievement due to state averages. Details regarding each measure and plar
ontactless interactions with limited ability to sign off on the referral and JPS closed many clinics, consoli
assess performance at the end of DY8 and the gap that had to be closed to achieve DY9 performance ra
ose identified as at high risk for challenges in managing their care, successfully achieving appointments v

is in October 2021.Activities conductedUNTHSC CPG providers have provided COVID-19 vaccines to geria
ctors related to the Covid-19 environment. Clinicians have noted that their patients have seen an increas
ng as we look to other models to drive our approach to value-based care. We have recently hired an inte

il present, we have been unable to meet face to face with individuals to obtain a BMI due to increase ris
ed to grow during the period our providers saw nearly 30 patients each month. COVID-19 testing was pe
C mid-levels to provide care for residents of Eastland County. EMH also continues to work with specialt

ew project areas in DY7. We had a continuance in positive-growth and success with the coming changes
e in PY1, a slight decrease in PY2 of 74%, and a large increase in PY3 of 90.6%. We will continue to monit
ered were DSRIP Transition plans, value of telehealth, and the COVID19 impact.The COVID19 Pandemic i
inators to the audited measure we will be making revisions appropriately this time around. We plan to r

their health care is a process. Some patients have responded well and can use the tools given to them
sures included in this bundle. Support was achieved from providers and we began moving forward. The
-342 was calculated at 75% achievement due to state averages. Details regarding each measure and plar
second Core Activity the provider is working on. The Provider continues to promote flu and pneumonia

to date on our current status and goals. The goal is to meet our achievement for the tobacco measure a

demic and we lost our patient navigator as well. We did continue to pull patients on a daily basis for cas

nal use for the Nurse Practitioner is to perform an appropriate MSE and give direction and guidance to t

es in the chart for nurses to ask, and we make follow up phones, but again a very manual process. For C
database has been successful in improving our medication reconciliation process. DHCHD's core activity
. K2-287: Documentation of Current Medications in the Medical Record. Despite the Emergency bundle,
completed the ROI retrospective tool. While the ROI analysis showed that GPCH experienced a negative

ered were DSRIP Transition plans, value of telehealth, and the COVID19 impact.The COVID19 Pandemic i
have been made in regards to our medication reconciliation process, transfer procedures, and Emergen
D-19 which disrupted our operations. In addition, we had a provider have a child prematurely and she s

sing that they bring to the table and just have outstanding communication and teamwork overall. We co

Services Triple Aim of improved care for people (including access to care, quality of care and health outc
are for people (including access to care, quality of care and health outcomes); improved health for the p
pneumococcal vaccine and advance care planning. This was then passed on to clinical staff so these ar
tainty. Today, our Core Activity, our extended hours clinic, continues to thrive. We have made improvem

d providers through a PHOd. Daily review of hospital census by care coordination and individual educatic
ining open during the lunch hours Mon.-Thur. for a total of six (6) additional hours and open Fri. evening
ched the facility to its limit over the past year. Cat B was not completed in this round. Cat C goals for Tob
l wellness visits were not occurring due to the welfare concern for the elderly population. With all of the
co, Pneumonia and Advanced Care Planning were all achieved for PY3 and Pneumonia improved, due to
neasures were achieved at 100%. In addition, Pneumonia and ACP improved and were able to achieve th
ed in more critical patients presenting to the ER. The Transition Care Nurse, case management team, an

usiness hours. We continue to educate these patients that present to our Emergency Department on th
s in the medical record. This measure has consistently improved each performance year. PY1 was 35.78%
acted.CAT A. For DY9 and DY10, the provider selected one Core Activity, Provision of Care Aligned with th
e patient having a portal account. This was one hindrance we struggled with during the height of the pa
em achieve better health outcomes. Our technological tools, the efforts of our clinics, and the new RN re
19 was a challenge for this measure for a short time as we saw mothers delay care due to fear over com

 WTC has maintained an increased MLIU percentage over baseline. There were no carry-forwards for Ca
or expand specialist services in an area identified as needed to the region). In the spirit of "Delivery Syst
l Health Clinic and primary medical care provider. BHC emphases is on access to quality medical care for
il present, we have been unable to meet face to face with individuals to obtain a BMI due to increase ris
December 31, 2020), the health department charted 199 encounters to the STD Clinic. Of the 199, 152
ess hospitals, in order to fulfill Cat D and we reviewed the potentially preventable reports with staff. Ch

. With the COVID-19 Pandemic our operations have changed slightly. We were holding weekly Emergen

intervention. In addition, the PNPs offered the options nicotine replacement therapy or quit line educat
et the objectives in PY3. We met the K1-268 and K1-285 measures for this reporting period. We continu
) each time a patient is seen in any of our facilities. Our goal continues to be to provide preventative, m
One of the greatest impacts of COVID has been lost revenue from not being able to schedule surgical pro
etes Care. Throughout the time that PermiaCare has reported on these measures, PermiaCare has alwa
e all achieved for 2020. The facility participates in HCAHPS, although not required for Critical Access hos
e not all achieved for 2020. K1-268 and K1-285 were achieved at 100%. K1-105 was achieved due to CC

are expansions which are the backbone for improved access and care coordination. Through the implem

PY2. Tobacco and ACP were achieved at 100%, the facility completed the pneumonia goal for remainde

creeching halt in March 2020 as we faced the beginning of the COVID-19 pandemic in Texas. Almost all o
ric. Complications are on the rise due to lack of regular healthcare for these patients as well. In the area
etes Care. Throughout the time that PermiaCare has reported on these measures, PermiaCare has alwa

oards that measure our performance against the contact strategy. In addition to the contact strategy and

esources to flatten the curve in spite of the highest surge of cases. Many of the activities including testir
ng teams recognition of safer practices as it related to the safety bundles. Our Patient Outcomes Taskfor
ations) Primary Care bundles. Focused efforts are taking place to tweak those cores activities driving our

Bundles. Core Activity 1 focuses on improving the clinical documentation of antenatal steroids for patient
ree Core Activities to supplement its Measure Bundles. Core Activity 1 focuses on improving the clinical
eholders and Measure Specific Project Teams, continued working towards achieving the measures for the
screening for and offering of Advanced Care Plans to our patients whenever possible & utilizing our Soc

to bring new ideas from the perspective of a rural provider and regional health partnership but also solu
ly part of the pandemic but has tripled in volume since the first of the year. Tele-visits in the first 3 mont
tations with our consumers but was still able to do well for the year with most of our metrics. We were
umes led to large organizational reductions and re-alignment directly impacting DSRIP programs and ab
f directors are not pleased with the current reporting period surveys after having seen improvements fr
ntinues to conduct gap analyses, chart reviews, and process monitoring and regularly communicates per

e patients it serves. During October DY9 reporting HHH Conroe observed achievement reverting back to l
suicide safe pathway" which provides for a higher level of care with additional supports and contacts. Th
lementation of this audit process led to improved flu shot rates for the related Category C measure. For
umes led to large organizational reductions and re-alignment directly impacting DSRIP programs and ab
umes led to large organizational reductions and re-alignment directly impacting DSRIP programs and ab

cing in a long term solution to manage patient care outside of the Emergency Department. The program
ion health nurse that moves between the inpatient and outpatient settings, a readmission specialist case

s to assist patients with behavioral health issues in overcoming challenges of their chronic conditions. O
to achieve 100% on all measures following specifications. One measure (M1-105) allowed the option of
inues to implement the following three Core Activities: 1) Implementation of evidence-based strategies
300, is summarized below. We have also summarized the progress in the core activities associated with

majority of our Category C measures. Last reporting period, we had identified M-385 and M-386 as nee

nge drivers, supporting the success of the programs and improved outcomes. To date, TCC has implem
nce a month. Since joining the DSRIP program we have been able to more than double the financial reso
umes led to large organizational reductions and re-alignment directly impacting DSRIP programs and ab
e TMC Family Medicine Residency Program. The residency program began with four residents and has gı
ctors related to the Covid-19 environment. Clinicians have noted that their patients have seen an increas

ed very quickly to telehealth visits so staff could work from home. We learned a great deal during March
ussed in our monthly meetings has been an increased fear among the immigrant community. The fears h

ered were DSRIP Transition plans, value of telehealth, and the COVID19 impact.The COVID19 Pandemic i

D visits and readmissions lowered by our sick time hours at the clinic at both locations and our outpatier
coccal vaccinations and ensuring that advance directives were documented in the medical record for ou
alls with them, and we routinely get update e-mails. We also participate in the statewide webinars as the
mary care walk in clinic. Chronic care management has continued as well as all the drivers in the core act

medications in the parking lot so clients did not need to be exposed to anyone if not necessary. the tim

during the pandemic. Our clinical services continued running when many other healthcare services/offi

aborating with the FQHC and hospital in one of the counties we serve to address comprehensive car

/isit Planners incorporated working treatment opportunities in their workflow when face to face office v
and we are still using tele-health visits today. As a rural area we benefited from being a part o

s furlough, layoffs and decreased office visits. Our Pre-Visit Planners incorporated working treatment op
ne surge in COVID patients. For core activity 1, chronic disease management, Hunt Regional Me

s in the B2 bundle. However, we were disappointed when we went from 100% achievement in Nov

at home BP kits monitor their BP and report to the CHW and the CHW records the information
rated working treatment opportunities in their workflow when face to face office visits and office staff c

: processes were implemented utilizing the PDSA cycle to review, analyze, validate, and improve the data
ıat has been their primary care home for years. Clearly, we are going to have to reinforce

fice visits. Our Pre-Visit Planners incorporated working treatment opportunities in their workflow when
are delivery as a physician. In October 2019, The Center welcomed a new Deputy Director with extensiv

affected by COVID. In response, CHW has implemented telehealth services and an express check-in to
, our hand hygiene program, and keeping our instances of HAI□ out of the facility. We have mainta

ion of the ACP discussions. The Admit Decision Time to Ed departure time was partially a
damage/renovations caused by Tropical Storm Imelda.Tropical Storm Imelda repairs continued throug

and 4 school-based clinics throughout the greater Houston area. The mission of BTHC is to extend T

present to the hospital, limited non-emergency procedures or a combination of both. South
Many of the area outpatient clinics and primary care clinics either reduced hours or closed completely du
9 response efforts since implementing modified Continuity of Operation Plan (COOP) in March 202
rovide the following measures: K1: Rural Preventive Care & Screening: K1-105: Tobacco Use: Screening

nited elements of FBC Health & Human Services, FBC Behavioral Health Services, the FBC criminal justice

thly monitoring process was further optimized to include both an Inter-rater review process and manual

re services, and an increased need for ICU capability, Houston Methodist Hospital saw fluct

technologies and treatment techniques as well as Houston's first health information exchange tha
s and treatment techniques as well as Houston's first health information exchange that shares vita
ur patients lives with following the objectives in the C-1 Healthy Texans and the C-2 Cancer Screens
t Willowbrook saw fluctuating bed capacities as units were rapidly opened to accommodate

porting for measure bundles B1- Care Transitions and Hospital Readmissions, E2- Maternal Safety, an

eling, and Micro Neuro Feedback to help patients break the cycle and prepare them for a successful reha
al homes, when possible. The team has continued implementation of the Risk Assessment and Interv

meeting platforms reviewing measures, identifying gaps, and implementing interventions. We would l
es for making improvements.Services created as a part of DSRIP funding continues to enhance and e

ober 2020, two additional practices are recognized as PCMH, joining the other 10 clinics t
In February 2020, BTCS was awarded a three-year recertification by Texas Health and Human Services ar
nents in DY4 include improved stakeholder engagement and clinical documentation of sepsis

re specifications allow the inclusion of telehealth services when reporting for Category C measu
00 cases (47%) in the baseline, 4,630 cases (54%) during PY1, 5,602 cases (49%) during PY2, and 4
ists in making the appointment. The CHW has added COPD follow up calls to assess for needs with m

d will continue increasing available program days and staff to patients and continue to track to

a sharing. This expansion of services and collaboration with various community partners has furth

ut we feel confident with the tools we have in place for the K1 measure that we can continue to improve
:ation and tools needed to combat them. Our intent is to assist our clients with making permanent
n certain activities were lifted during COVID-19, NCMHID was still able to continue to asse

ı). The 4-West Walk in Clinic -Northside extension site began operations on September 15, 2014, pro
our community. While we have seen some success through our DSRIP projects, this is a constant strugg

h care led us to submit DSRIP projects designed to reduce unnecessary ED visits, improve maternal healt
form Incentive Payment projects. Columbia Valley Regional Medical Center (CVRMC) provides indivi

: subsequently entered into a disaster status for the Texas Winter Storm Federal disaster. Our numbers i
including HCAHP Survey results. Our team will continue to monitor our progress regularly and m

as we navigate and evaluate the impact caused by COVID-19.TTBH is currently a Certified Community Be
emergency care for much longer. We collaborate with UTHealth on the community-based chronic care

quickly to support clinic patients through community resources. Salud y Vida implemented phone outrea
in Bexar County Baptist is eager to transition to a more post-COVID era and re-engage leadership on
In February 2020, BTCS was awarded a three-year recertification by Texas Health and Human Services ar

previously reported, CHRISTUS Health implemented additional enhancements to its electronic hea
ward patient aftercare and step-down that allows them to return to the community for continued tre
Health also works closely with our RHP 6 anchor, University Health System (UHS), as we continue to plan

. TCID measures include: B1-253: Transition Record with Specified Elements Received by Discharged Pa
Regional Hospital will strive for wellness checkups on patients that use the emergency department f
ternal medicine that is a remote service for our hospital patients. Living in a rural market with
about their disease, and social and environmental factors. All of these issues contribute to the
nts (not answering calls or video invites). Individuals seem to either love or hate tele/video service

are not only scheduled for 7-day follow up appointments but that assists the individual in remov
easing Care Coordination face-to-face contact with patients and their fami
ovement to keep our service delivery system aligned to our core activities and best practices, so that

plan on continuing to manage our patient population under the TIPPS program. COVID-19 impacted our
formed as closely to normal as was possible given the restrictions of the pandemic.CURRENT PROGRESS
RIP clinic processes implemented over the years at our Rural Health Clinic that include to enhance

pandemic.Integral Care also adapted to new technology by significantly expanding telehealth servic
In February 2020, BTCS was awarded a three-year recertification by Texas Health and Human Services ar

e reported according to the most recent PFM produced by HHSC as a result of the COVID pandemic on C

alyses, chart reviews, and process monitoring and regularly communicates performance and a
ider continues to conduct gap analyses, chart reviews, and process monitoring and regularly communi

nas shown to have a sustained increase for positive cases of Gonorrhea and Chlamydia when compared
In February 2020, BTCS was awarded a three-year recertification by Texas Health and Human Services ar

k of exposure to Covid-19 and due to CDC recommendations. We continue to provide education to our

nagement access throughout the hospital seven days per week. We have streamlined our meds to bed p

and is an accurate reflection of clinical practice. Provider is not submitting a signed Category C c

lic, we provide other necessary services (e.g. COVID testing and vaccination). In partnership wit

treach efforts last year but those efforts have since regained focus and staff are ensuring any patient w
9 surge peak volumes. Denominator eligible cases were 3820 in 2019 and in 2020 declined to 35
epsis infection. The only post op sepsis case in 2020 was a Trach patient. With increase in case
to 326. We had 0 post-op sepsis infections. Patient Falls continues to be a challenge. We met
post-op sepsis infections. Patient Falls continues to be a challenge. We met 25% of PY3 goal for
y, we were able to distribute large number of educational materials to targeted communities in both En

ure medication compliance. Emocha Health has enabled DCPH to more closely monitor daily medication
IAT services to our programs. The care coordination program in particular, has increased our ability to f
ants. Provider anticipates that as immunization rates increase and hospital visitor access expands,
anticipates that as immunization rates increase and hospital visitor access expands, we will be a
ontact with participants. Provider anticipates that as immunization rates increase and hospital vi
nas submitted applications for TIPPs and DPP-BHS in order to participate in the new 1115c Waiver Progra
nber 30, 2015 a total of 2,149 referrals from CH-WR resulting in 1,492 patients being assigned

sistance with paying for medications, providing on site meals and groceries, providing transport

and in 2020 declined to 556. We had 3 post-op sepsis infections for rate of 5.397 and goal of 4.37
0 declined to 344. We had 1 post-op sepsis infections for rate of 2.9070 and goal of 1.5564. Pat
in 2020 declined to 1885. We had 12 post-op sepsis infections for rate of 6.36 and goal of 5.559.
PY3 goal of 91.21%, Rate 2 - 84.92% over PY3 goal of 69.68%, and Rate 3 - 84.87% ove
es. An example of this is the implementation of 90-day teams to drive process improvement in key areas
some of them may have a subscription to the national database to verify prescribed medications but

mpacted our service volume during 2020 despite our clinics using phone/video sessions as allowed per H

), MHMR was recertified as a CCBHC by the Texas Department of Health and Human Ser
t with participants. Provider anticipates that as immunization rates increase and hospital visitor acc
ges. Including the recruitment and retention of primary care providers. COVID-19 has exacerbated the
ns for improving M1-342 have been uploaded into the Category C online reporting section with the name
dated efforts, and with restrictions in place limited TCPH access to discuss referrals with providers
tes. Each bundle team reviewed relevant processes and began developing new action plans for DY9 for e

atric homebound patients. These efforts help ensure that this vulnerable population is provided th

ernal medicine physician who focuses on diabetes management. Our direct-to-consumer-telehealth servi

sk of exposure to Covid-19 and due to CDC recommendations. We continue to provide education to our
erformed in two drive-thru locations, one at the main campus and the other in Dublin. Well over 5,0

s in DY8 with respect to the transfer of projects to system-level reporting in order to improve our
tor and educate our patients on the health risk of tobacco and offer help with cessation counse
mpacted our service volume during 2020 despite our clinics using phone/video sessions as allowed per H
report full achievement on most of the A1 bundle measures except for only meeting partial achievemen

to help make informed decisions to their care while others have struggled to understand or don't

ns for improving M1-342 have been uploaded into the Category C online reporting section with the name
vaccinations, along with mammography screenings. The Provider offered free mammograms

and advance care plan, while maintaining our pneumonia goal. As of March 2020, we hired a Case Ma

se management, pharmacy, respiratory etc. who were still going into rooms to work on education p

he patient by assigning appropriate level of care and to reduce emergency department use for non-eme

Cat D, we continue to work thru and develop process to help improve in all areas, at times the bigg
y has continues to improve our measures of transfer communication, medication reconciliation, and d
, patients in this category included the ED, Inpatient, and the Rural Health Clinic. For PY 3, we achieved c
e financial return from the ACC Clinic, GPCH believes that the ACC Clinic produces positive heal

mpacted our service volume during 2020 despite our clinics using phone/video sessions as allowed per H
cy Department admission method. In regards to the core activity, we have definitely seen an enhancem
ubsequently decided to move to a larger community. The shift in our MLIU patient population c

ntinue to work to grow our Community Care Program focused on our diabetic and hypertensive p

omes); improved health for the population; and lower costs through meaningful delivery system reforms
opulation; and lower costs through meaningful delivery system reforms. Specifically, StarCare worked t
eas could be addressed while being seen. With the COVID pandemic, more patients were utilizing

on of need to seek medical care early vs latee.Established same day or next to
g from 5pm-9pm instead of 6pm-8pm for an additional two (2) hours. P-4.1 DY5 we have increased clinic
bacco, Pneumonia and Advance Care Planning were achieved at 100%. The facility p

o patient outreach, and achieved 100% for PY2 as well. The facility participates in HCAHPS, although not
he full 100% up from 50% last year. The facility participates in HCAHPS, although not required
d care team had to work together in many ways, often times it was challenging to place patients. Lengt

e Medical Advice Line and provide them with available resources. We are still maintaining the use of an
%, PY2 was 63.16%, and PY3 is 77.34%. BRMC had a software change during 2018, and it was a main foc
ne Certified Community Behavioral Health Clinic (CCBHC) Model, that has an impact on each of the six m

esources will be the core of our DSRIP program. Trend analysis data and a missed opportunitie
ing into the clinic. However, with education and outreach we were able to get these patients back into

ategory A or B.Category C: West Texas Centers is utilizing the following four outcome measures for Ca
tem Reform," both Chris Ekrim and Mark Anna wanted the programs to be innovative and impa

sk of exposure to Covid-19 and due to CDC recommendations. We continue to provide education to our
! (76.4%) self-identified as MLIU. Further breakdown of the MLIU, 5 of the 152 (3.3%) identified as bei
allenges this year was the need for staff to assist in COVID related activates such as testing, vaccina

cy Preparedness/Management/Safety Meetings around the COVID-19 Pandemic and are following DSHS

ion materials from the CDC Tips from Former Smokers campaign or quit smoking medicatio
e to review the State Wide Provider reports; however, due to our low volume, the percentages are not a

ocedures compared to prior years. Additionally, we have continued to be impacted by staffing issues: be
ys had 100% achievement of these measures. At this time, PermiaCare is performing below our targe
spitals, in order to fulfill Cat D and we reviewed the potentially preventable reports with staf
OVID, but did not meet original goal this year. The COVID epidemic likely negatively impacted that mea

nentation of A1, Shannon continues to dedicate efforts to improve diabetes management for patients.

er of PY2 and 100% of PY3. The facility participates in HCAHPS, although not required for Critical Access I

our routine operations and strategic planning work were either paused or refocused towards managing

ys had 100% achievement of these measures. At this time, PermiaCare is performing below our targe

the workflow application enhancements noted above, we have also deployed analytical tools that have

ce continues to work together and meet at least twice a month to ensure that patient s
Category C outcomes. While continued efforts (telemedicine/ telehealth appointments and mobile cli

ts at risk of preterm delivery, directly impacting measure E2-151. SPEMC has continued to drive

e selected Measure Bundles. Monthly Measure Bundle meetings continued to be held to review the
ial Services Department to help with patient education and assistance when necessary. We continue to

itions to current issues related to healthcare delivery and reimbursement models for all providers.
ths of this year are more the entire previous year. We have new equipment for the psychiatr

om the prior reporting period and vow to see improvements in these scores. We have found that all
rformance and areas of opportunity to staff. Provider is applying rigorous quality control measures

baseline level performance. COVID-19 caused significant sustained surges in ED and inpatient utilization,

example, since the clinic re-implemented the use of declination forms and asking every patient if

went live June 15, 2018. Since October 2020 DSRIP reporting, the Patient Navigators have continued to
e manager, and a Transitions of Care Clinic Nurse Practitioner. The DSRIP Quality Professional wor

)ur care coordination team helps patients get scheduled for and reminded of PCP appointments an
using telehealth visits in the denominator and we used that option as the data provided.
to empower patients to make lifestyle changes to stay healthy and self-manage their chronic cond
each measure. E1-232 Timeliness of Prenatal Care: The percentage of Medicaid deliveries tha

ding improvement. Both of these measures involve completion of AQoL assessments on our dua

ented a licensed Substance Use Disorder Treatment Facility that added a Medication Assisted Opioid Tr
urces to be able to serve a larger number of patients and strengthen our infrastructure

rown to currently 24 residents. These providers in collaboration with our two Nurse Practitioners have p

and April, including that many patients preferred telehealth visits, but it did limit our abilit
ave led patients to turn away from applying for Medicaid programs that have negatively affected the car

mpacted our service volume during 2020 despite our clinics using phone/video sessions as allowed per F

ır patients age 65 and older. We have also continued to screen for tobacco in outpatients age 18 and

tivity. We added a Community Health Worker to support the care management nurses earl

ces closed or scaled back their operation; we knew in our already medically underserve community ceas

e RHP10_130724106_CatC_

e RHP10_130724106_CatC_

DSRIP Payment Summary Report by Provider for Demo Year 10

RHP	Project ID	Provider Name	Provider TPI
RHP 1	017624011.7.1	Quitman Hospital LLC	388701003
RHP 1	020812601.7.1	Tyler Regional Hospital LLC	388347201
RHP 1	094108002.7.1	Mother Frances Hospital Regional Healthcare Center	094108002
RHP 1	094127002.7.1	Carthage Hospital LLC	387663301
RHP 1	111411803.7.1	Anderson Cherokee Community MHMR Center (ACCESS)	111411803
RHP 1	112667403.7.1	The Good Shepherd Hospital dba Good Shepherd Medic	112667403
RHP 1	127278302.7.1	University of Texas Health Center at Tyler	127278302
RHP 1	130612806.7.1	Jacksonville Hospital LLC	387381201
RHP 1	131038504.7.1	Hunt Mem Hosp Dist dba Hunt Reg Med Ctr Greenville	131038504
RHP 1	137921608.7.1	Sabine Valley Reg MHMR Ctr dba Community Healthcor	137921608
RHP 1	138360606.7.1	Northeast Texas Public Health District	138360606
RHP 1	138365512.7.1	Andrews Center	138365512
RHP 1	138374715.7.1	Pittsburg Hospital LLC	388696201
RHP 1	138913209.7.1	Titus County Memorial Hospital dba Titus Regional	138913209
RHP 1	139173209.7.1	Athens Hospital LLC	387515501
RHP 1	140425362.7.1	Paris Lamar County Health Department	140425362
RHP 1	208843701.7.1	Henderson Hospital LLC	387377001
RHP 1	330811601.7.1	Fannin County Hosp Auth dba TMC Bonham Hosp	330811601
RHP 1	366812101.7.1	Christus Hopkins Health Alliance	366812101
RHP 1	376537203.7.1	Fairfield Hospital District dba Freestone Medical	376537203
RHP 2	019053001.7.1	Coastal Health Wellness	019053001
RHP 2	094092602.7.1	University of Texas Medical Branch - Galveston	094092602
RHP 2	094148602.7.1	Baptist Hosp of SE TX dba Mem Hermann Bapt Beaumon	094148602
RHP 2	094164302.7.1	Woodland Heights Medical Center	094164302
RHP 2	096166602.7.1	Spindletop Center	096166602
RHP 2	112671602.7.1	Brazosport Regional Health System	112671602
RHP 2	130983309.7.1	Angelina County & Cities Health District	130983309
RHP 2	131030203.7.1	Nacogdoches County Hospital District	131030203
RHP 2	135222109.7.1	The Gulf Coast Center	135222109
RHP 2	136367307.7.1	Burke Center	136367307
RHP 2	136381405.7.1	Tyler County Hospital	136381405
RHP 2	138296208.7.1	Christus Hospital (prev St. Elizabeth)	138296208
RHP 2	139172412.7.1	Memorial Medical Center Lufkin	139172412
RHP 2	200683501.7.1	Preferred Hospital Leasing Hemphill Inc	200683501
RHP 2	284333604.7.1	Liberty-Dayton Regional Medical Center LLC	284333604
RHP 3	020817501.7.1	CHCA Bayshore LP dba Bayshore Medical Center	020817501
RHP 3	020834001.7.1	Memorial Hermann Hospital System (The Woodlands)	020834001

RHP 3	081522701.7.1	Texana Center	081522701
RHP 3	082006001.7.1	Baylor College of Medicine Grants and Contracts De	082006001
RHP 3	093774008.7.1	City of Houston	093774008
RHP 3	094187402.7.1	CHCA West Houston LP dba West Houston Medical Cent	094187402
RHP 3	111810101.7.1	Unv of Tx HSC at Houston-UTHSC Sponsored Projects	111810101
RHP 3	112672402.7.1	UT MD Anderson Cancer Center	112672402
RHP 3	113180703.7.1	The Harris Center for Mental Health and IDD	113180703
RHP 3	127300503.7.1	St. Luke's Episcopal Hospital	127300503
RHP 3	127303903.7.1	Oak Bend Medical Center	127303903
RHP 3	130959304.7.1	Matagorda County Hospital District dba Matagorda R	130959304
RHP 3	133355104.7.1	Harris County Hospital District	133355104
RHP 3	135033210.7.1	Columbus Community Hospital	135033210
RHP 3	137805107.7.1	Memorial Hermann Hospital Southwest dba Memorial H	137805107
RHP 3	137909111.7.1	Memorial Medical Center	137909111
RHP 3	137949705.7.1	Houston Methodist Hospital	137949705
RHP 3	139135109.7.1	Texas Children's Hospital	139135109
RHP 3	140713201.7.1	Methodist Willowbrook	140713201
RHP 3	158771901.7.1	Harris County Public Health & Environmental Services	158771901
RHP 3	181706601.7.1	St Joseph Medical Center LLC	181706601
RHP 3	212060201.7.1	Rice Medical Center	212060201
RHP 3	296760601.7.1	Fort Bend County	296760601
RHP 3	311054601.7.1	El Campo Memorial Hospital	311054601
RHP 3	377705401.7.1	North Houston-TRMC LLC dba Tomball Reg Med Ctr	377705401
RHP 4	020811801.7.1	Christus Spohn Hospital Beeville	020811801
RHP 4	020973601.7.1	Corpus Christi Medical Center	020973601
RHP 4	020991801.7.1	Refugio County Memorial Hospital	020991801
RHP 4	080368601.7.1	Coastal Plains Community MHMR Center	080368601
RHP 4	094118902.7.1	DeTar Hospital (Victoria of Tx)	094118902
RHP 4	094222903.7.1	Christus Spohn Hospital Alice	094222903
RHP 4	112673204.7.1	Yoakum Community Hospital	112673204
RHP 4	121775403.7.1	Spohn Health System dba Spohn Memorial Hospital	121775403
RHP 4	121808305.7.1	Jackson County Hospital	121808305
RHP 4	130958511.7.1	Nueces County	130958511
RHP 4	132812205.7.1	Driscoll Children's Hospital	132812205
RHP 4	135233809.7.1	Lavaca Medical Center	135233809
RHP 4	135254407.7.1	Gulf Bend MHMR Center	135254407
RHP 4	136412710.7.1	Karnes County Hospital District dba Otto Kaiser Me	136412710
RHP 4	136436606.7.1	CHRISTUS Spohn Hospital Kleberg	136436606
RHP 4	137907508.7.1	County of Victoria dba Citizens Medical Center	137907508
RHP 4	138305109.7.1	Nueces County MHMR Community Ctr dba Behavioral Hl	138305109
RHP 5	020947001.7.1	Columbia Valley Regional Medical Center	020947001
RHP 5	085144601.7.2	University of Texas Health Science Center SA	085144601
RHP 5	094113001.7.1	McAllen Hospitals LP dba Edinburg Regional Medical	094113001
RHP 5	111810101.7.2	Unv of Tx HSC at Houston-UTHSC Sponsored Projects	111810101

RHP 5	112716902.7.1	Columbia Rio Grande Healthcare dba Rio Grande Regi	112716902
RHP 5	135035706.7.1	Knapp Medical Center	135035706
RHP 5	136332705.7.1	Starr County Memorial Hospital	136332705
RHP 5	138708601.7.1	Tropical Texas Behavioral Health	138708601
RHP 5	160709501.7.1	Doctor's Hospital at Renaissance	160709501
RHP 5	343698201.7.1	University of Tx Rio Grande Valle	343698201
RHP 6	020844901.7.1	CHRISTUS Santa Rosa Hospital	020844901
RHP 6	020844903.7.1	CHRISTUS Santa Rosa Health Care (Children's Hospit	020844903
RHP 6	085144601.7.1	University of Texas Health Science Center SA	085144601
RHP 6	091308902.7.1	City of San Antonio Health Department	091308902
RHP 6	094154402.7.1	Methodist Hlthcare Sys of SA Southwest Texas Metho	094154402
RHP 6	112688002.7.1	Frio Hospital Association Inc dba Frio Regional Ho	112688004
RHP 6	112742503.7.1	Southwest Mental Hlth Ctr (Clarity Child Guidance	112742503
RHP 6	119877204.7.1	Val Verde Regional Medical Center	119877204
RHP 6	121782006.7.1	Uvalde County Hosp Authority dba Uvalde Memorial H	121782006
RHP 6	121990904.7.1	Camino Real Community Services	121990904
RHP 6	127294003.7.1	Sid Peterson Memorial Hospital dba Peterson Region	127294003
RHP 6	133257904.7.1	DSHS (Texas Center for Infectious Disease)	133257904
RHP 6	133340307.7.1	Hill Country Community MHMR dba hill Country MHDD	133340307
RHP 6	135151206.7.1	Wilson County Mem Hosp Floresville dba Conally Mem	135151206
RHP 6	136141205.7.1	University Health System (Bexar County Hospital D	136141205
RHP 6	136430906.7.1	Hill Country Memorial Hospital	136430906
RHP 6	136491104.7.1	Southwest General Hospital	136491104
RHP 6	137251808.7.1	The Center for Health Care Services	137251808
RHP 6	138411709.7.1	Guadalupe County Hospital Board dba Guadalupe Regi	138411709
RHP 6	159156201.7.1	Baptist Medical Center (VHS San Antonio Partners)	159156201
RHP 6	212140201.7.1	Medina County Hospital District dba Medina Regiona	212140201
RHP 6	217884001.7.1	Dimmit County Memorial Hospital	217884004
RHP 6	297342201.7.1	Nix Hospitals System LLC dba Nix Health Care Syste	297342201
RHP 7	112717702.7.1	St David's Hlthcare Partnership dba South Austin M	112717702
RHP 7	121789503.7.1	Christus Santa Rosa Health Care Corporation	415580601
RHP 7	133542405.7.1	Austin Travis County MHMR Center	133542405
RHP 7	137265806.7.1	Seton Family of Hospitals Dell Seton Med Ctr @UT	137265806
RHP 7	186599001.7.1	Seton Healthcare dba Dell Children's Medical Cente	186599001
RHP 7	307459301.7.1	Community Care Collaborative	307459301
RHP 7	344398801.7.1	City of Austin	344398801
RHP 8	020957901.7.1	St David's Hlthcare Partnership dba Round Rock Med	020957901
RHP 8	081771001.7.1	Central Counties Center for MHMR Services	081771001
RHP 8	088334001.7.1	Bell County Public Health District	088334001
RHP 8	094119702.7.1	Metroplex Health System	094119702
RHP 8	094151004.7.1	Seton Highland Lakes	094151004
RHP 8	126844305.7.1	Bluebonnet Trails Community MHMR Center dba Bluebo	126844305
RHP 8	126936702.7.1	Williamson County & Cities Health District	126936702
RHP 8	137249208.7.1	Scott & White Memorial Hospital c/o State Comp Dep	137249208

RHP 8	183086102.7.1	Rockdale Blackhawk, LLC dba Little River Healthcar	183086102
RHP 8	192622201.7.1	Cedar Park Health System, LP dba Cedar Park Region	192622201
RHP 8	220798701.7.1	Scott & White Hospital - Llano	220798701
RHP 8	312239201.7.1	HH Killeen Hlth Sytm LLC dba Seton Med Ctr Harker	312239201
RHP 8	353712801.7.1	Scott & White Hospital - Marble Falls	353712801
RHP 9	009784201.7.1	TAMUS Health Science Center dba Baylor College of	009784201
RHP 9	020908201.7.1	Presbyterian Hospital Of Dallas (TX Health Resourc	020908201
RHP 9	020943901.7.1	Columbia Hosp at Med City Dallas Subsid dba Medica	020943901
RHP 9	020967801.7.1	Texas Health Presbyterian Hospital Denton Presbyte	020967802
RHP 9	020979302.7.1	Columbia Medical Center of Las Colinas Inc dba Las	020979302
RHP 9	094140302.7.1	Texas Health Presbyterian Hospital Kaufman dba Pre	094140302
RHP 9	094192402.7.1	Columbia Medical Center of Lewisville dba Medical	094192402
RHP 9	111905902.7.1	Columbia Medical Center of Denton dba Denton Regio	111905902
RHP 9	121758005.7.1	Dallas County	121758005
RHP 9	121776204.7.1	Baylor Medical Center At Irving	121776205
RHP 9	121988304.7.1	Lakes Regional MHMR Center	121988304
RHP 9	126679303.7.1	Methodist Hosp of Dallas Methodist Charlton Med Ct	126679303
RHP 9	126686802.7.1	UT Southwestern Medical Center at Dallas	126686802
RHP 9	127295703.7.1	Dallas County Hospital District dba Parkland Healt	127295703
RHP 9	135032405.7.1	Methodist Hosp of Dallas Methodist Dallas Med Ctr	135032405
RHP 9	135234606.7.1	Denton County MHMR Center	135234606
RHP 9	136360803.7.1	Denton County dba Denton County Health Department	136360803
RHP 9	137252607.7.1	Metrocare Services	137252607
RHP 9	138910807.7.1	Children's Medical Center of Dallas	138910807
RHP 9	139485012.7.1	Baylor University Medical Center	139485012
RHP 9	209345201.7.1	Methodist Hosp of Dallas dba Methodist Richardson	209345201
RHP 9	344925802.7.1	Trinity MC dba Baylor Medical Center at Carrollton	344925801
RHP 9	364710901.7.1	Pipeline East Dallas LLC dba City Hospital White R	391575301
RHP 10	020950401.7.1	Columbia Medical Ctr of Arlington dba Med Ctr Arli	020950401
RHP 10	021184901.7.1	Cook-Fort Worth Children's Medical Center	021184901
RHP 10	081599501.7.1	MHMR of Tarrant County	081599501
RHP 10	083149703.7.1	Tarrant County	083149703
RHP 10	094105602.7.1	Columbia North Hills Hospital dba North Hills Hosp	094105602
RHP 10	094193202.7.1	Columbia Plaza Medical Center of Fort Worth dba Pl	094193202
RHP 10	112677302.7.1	Harris Methodist Fort Worth Hospital	112677302
RHP 10	120726804.7.1	Harris Methodist Southwest Hospital	120726804
RHP 10	121794503.7.1	Texas Health Harris Mehodist Hospital Stephenville	121794503
RHP 10	121822403.7.1	PRHC-Ennis, L.P. dba Ennis Regional Medical Center	121822403
RHP 10	126675104.7.1	Tarrant County Hospital District dba JPS Health Ne	126675104
RHP 10	127304703.7.1	Harris Methodist Northwest Hosp (Azle)	127304703
RHP 10	130606006.7.1	Decatur Community Hospital (Wise Reg Health Systm)	130606006
RHP 10	130614405.7.1	Texas Health Arlington Memorial Hospital	130614405
RHP 10	130724106.7.1	Pecan Valley MHMR Region dba Pecan Valley Centers	130724106
RHP 10	131036903.7.1	Texas Health Harris Methodist Hospital Cleburne	131036903

RHP 10	135036506.7.1	Baylor All Saints Medical Center	135036506
RHP 10	136326908.7.1	Texas Health Harris Methodist HEB	136326908
RHP 10	138980111.7.1	UNTHSC at Fort Worth	138980111
RHP 10	186221101.7.1	Methodist Mansfield Medical Center	186221101
RHP 10	206106101.7.1	Wise Clinical Care Associates	206106101
RHP 10	216719901.7.1	Glen Rose Medical Center	216719901
RHP 10	314080801.7.1	Texas Health Huguley INC dba Huguley Memorial Me	314080801
RHP 10	316296801.7.1	Texas Health Harris Methodist Hospital Alliance	316296801
RHP 11	020992601.7.1	Stonewall Memorial Hospital	020992601
RHP 11	094131202.7.1	Hamlin Memorial Hospital	094131202
RHP 11	112692202.7.1	Fisher County Hospital	112692202
RHP 11	112702904.7.1	Haskell Memorial Hospital	112702904
RHP 11	121053602.7.1	Knox County Hospital District dba Knox County Hosp	121053602
RHP 11	126842708.7.1	Jones County Reg Healthcare Systm Stamford Mem Hos	406583101
RHP 11	133244705.7.1	Rolling Plains Memorial Hospital	133244705
RHP 11	133338707.7.1	Abilene Regional MHMR dba Hardwick Center	133338707
RHP 11	133339505.7.1	Central Texas MHMR	133339505
RHP 11	136325111.7.1	Mitchell County Hospital District dba Mitchell Cou	136325111
RHP 11	137074409.7.1	Eastland Memorial Hospital	137074409
RHP 11	138644310.7.1	Hendrick Medical Center	138644310
RHP 11	138950412.7.1	Palo Pinto Co Hosp Dist dba Palo Pinto Gen Hosp	138950412
RHP 11	281406304.7.1	Comanche County Medical Center Company	281406304
RHP 11	337991901.7.1	Stephens Memorial Hospital dba Stephens County Eme	337991901
RHP 12	065100201.7.1	City of Amarillo	065100201
RHP 12	084563802.7.1	Texas Tech University Health Sciences Center AMA	084563802
RHP 12	084599202.7.1	Texas Tech University Health Sciences Center Offic	084599202
RHP 12	084897001.7.1	Lubbock Regional MHMR Ctr dba StarCare Specialty	084897001
RHP 12	094117105.7.1	Hansford County Hospital District	094117105
RHP 12	094121303.7.1	Seminole HD of Gaines Co dba Memorial Hospital	094121303
RHP 12	094129604.7.1	Moore County Hospital District dba Memorial Hospit	094129604
RHP 12	094180903.7.1	Lynn County Hospital District	094180903
RHP 12	109588703.7.1	Hemphill County Hospital District	109588703
RHP 12	112704504.7.1	Ochiltree General Hospital	112704504
RHP 12	126667806.7.1	Lockney Gen Hosp Dist (W.J. Mangold Mem Hosp)	126667806
RHP 12	126840107.7.1	Preferred Hosp Leasing, Inc. dba Collingsworth Gen	126840107
RHP 12	127313803.7.1	Lamb Healthcare Center	127313803
RHP 12	127319504.7.1	Methodist Children's Hosp dba Covenant Children's	127319504
RHP 12	127374005.7.1	Central Plains Center for Mental Health Mental Ret	127374005
RHP 12	127378105.7.1	Texas Panhandle Mental Health Mental Retardation	127378105
RHP 12	130618504.7.1	Terry Memorial Hospital District Brownfield Region	130618504
RHP 12	130725806.7.1	West Texas Centers for MHMR	130725806
RHP 12	130826407.7.1	Dallam-Hartley Counties Hosp District dba Coon Mem	130826407
RHP 12	133250406.7.1	Childress County Hospital District dba Childress R	133250406
RHP 12	133544006.7.1	Deaf Smith County Hospital District dba Hereford R	133544006

RHP 12	136142011.7.1	Plains Memorial Hospital DSH Acct (Castro County)	136142011
RHP 12	136330112.7.1	D. M. Cogdell Memorial Hospital (Scurry County)	136330112
RHP 12	136492909.7.1	Lubbock Regional MHMR Center dba Sunrise Canyon Ho	136492909
RHP 12	137227806.7.1	Yoakum County dba Yoakum County Hospital	137227806
RHP 12	137245009.7.1	UHS @ Amarillo Inc dba Northwest Texas Healthcare	137245009
RHP 12	137343308.7.1	Parmer County Community Hospital	137343308
RHP 12	137999206.7.1	Lubbock County Hospital District dba University Me	137999206
RHP 12	139461107.7.1	Covenant Health System dba Covenant Medical Center	139461107
RHP 12	189947801.7.1	Medical Arts Hospital	189947801
RHP 12	197063401.7.1	GPCH LLC dba Golden Plains Community Hospital	197063401
RHP 12	281514401.7.1	Lubbock Heritage Hospital dba Grace Medical Center	281514401
RHP 12	308032701.7.1	Prime Healthcare Services - Pampa, LLC dba Pampa R	308032701
RHP 12	316076401.7.1	Swisher Memorial Healthcare System, dba Swisher Me	316076401
RHP 12	322879301.7.1	Baptist St. Anthony's Health System	322879301
RHP 12	350190001.7.1	Preferred Hospital Leasing Muleshoe Inc	350190001
RHP 13	020989201.7.1	North Runnels Hospital	020989201
RHP 13	022793601.7.1	City of San Angelo	022793601
RHP 13	091770005.7.1	Concho County Hospital	091770005
RHP 13	109483102.7.1	MHMR Svcs for the Concho Valley	109483102
RHP 13	121781205.7.1	L M Hudspeth Memorial Hospital	121781205
RHP 13	121806703.7.1	Reagan Hosp District dba Reagan Memorial Hosp	121806703
RHP 13	130089906.7.1	Ballinger Memorial Hospital	130089906
RHP 13	130616909.7.1	Pecos County Memorial Hospital	130616909
RHP 13	137226005.7.1	Shannon Medical Center	137226005
RHP 13	179272301.7.1	Preferred Hosp Leasing Eldorado, Inc. dba Schleich	179272301
RHP 13	206083201.7.1	Preferred Hosp Leasing Junction Inc. dba Kimble Ho	206083201
RHP 13	316360201.7.1	Coleman County Medical Center	316360201
RHP 13	322916301.7.1	McCulloch County Hospital District dba Heart of Tx	322916301
RHP 14	081939301.7.1	Texas Tech University Health Sciences Center Odess	081939301
RHP 14	094204701.7.1	Winkler County Memorial Hospital	402628801
RHP 14	112684904.7.1	Reeves County Hospital	112684904
RHP 14	112711003.7.1	Odessa Regional Medical Center	112711003
RHP 14	127298107.7.1	Permian Regional Medical Center	127298107
RHP 14	135235306.7.1	Ector County Hospital District dba Medical Center	135235306
RHP 14	136143806.7.1	Midland County Hospital District dba Midland Memor	136143806
RHP 14	136145310.7.1	Martin County Hospital District	136145310
RHP 14	138364813.7.1	Permian Basin Community Centers	138364813
RHP 14	176354201.7.1	Culberson Hospital	176354201
RHP 15	065086301.7.1	City of El Paso dba City of El Paso Department of	065086301
RHP 15	084597603.7.1	Texas Tech University Health Sciences Center EL Pa	084597603
RHP 15	094109802.7.1	El Paso Healthcare System Ltd dba Las Palmas Medic	094109802
RHP 15	127376505.7.1	El Paso Community MHMR dba Emergence Health Networ	127376505
RHP 15	130601104.7.1	Tenet Hospital Limited dba Providence Memorial Hos	130601104
RHP 15	138951211.7.1	El Paso Co Hosp Dist - University Medical Center o	138951211

RHP 15	196829901.7.1	Sierra Providence East Medical Center	196829901
RHP 15	291854201.7.1	El Paso Children's Hospital	291854201
RHP 16	084859002.7.1	Heart of Texas Region MH & MR Center	084859002
RHP 16	111829102.7.1	Providence Health Services of Waco dba Providence	111829102
RHP 16	121792903.7.1	Hamilton County Hospital District dba Family Pract	121792903
RHP 16	134772611.7.1	Coryell County Memorial Hospital Authority dba Cor	134772611
RHP 16	137075116.7.1	Bosque County Hospital District	401736001
RHP 16	138962907.7.1	Hillcrest Baptist Medical Center	138962907
RHP 16	140714001.7.1	Limestone Medical Center dba Limestone Medical Cen	140714001
RHP 17	020841501.7.1	Conroe Regional Medical Center	020841501
RHP 17	020860501.7.1	St Joseph Regional Health Center dba CHI St Joseph	020860501
RHP 17	081844501.7.1	Tri-County Behavioral Healthcare	081844501
RHP 17	127267603.7.1	St. Joseph Regional Health Center	127267603
RHP 17	130982504.7.1	Brazos Co Treasurer (Brazos County Health Departme	130982504
RHP 17	135226205.7.1	Scott & White Hospital Brenham	135226205
RHP 17	136366507.7.1	MHMR Authority of Brazos Valley	136366507
RHP 17	160630301.7.1	St. Luke's Community Health Srvs (The Woodlands)	160630301
RHP 17	189791001.7.1	Walker County Hosp Corp. dba Huntsville Memorial	189791001
RHP 17	198523601.7.1	The TX A&M Unv Systm Hlth Science Cent dba Tx A&M	198523601
RHP 17	311035501.7.1	Montgomery County Public Health District	311035501
RHP 17	326725404.7.1	Scott & White Hospital College Station	326725404
RHP 18	084001901.7.1	Collin County MHMR dba LifePath Systems	084001901
RHP 18	084434201.7.1	MHMR SVCS of Texoma	084434201
RHP 18	169553801.7.1	Tenet Frisco Ltd dba Centennial Medical Center	169553801
RHP 18	179917301.7.1	Rockwall County Helping Hands Inc	179917301
RHP 18	194997601.7.1	UHS Texoma, Inc. dba Texoma Medical Center	194997601
RHP 18	283637101.7.1	Brock Lawson Pierce MD	283637101
RHP 19	088189803.7.1	Throckmorton County Memorial Hospital	088189803
RHP 19	094138703.7.1	Clay County Memorial Hospital	094138703
RHP 19	110856504.7.1	Olney Hamilton Hospital District dba Hamilton Hosp	110856504
RHP 19	112707808.7.1	Wilbarger General Hospital	112707808
RHP 19	119874904.7.1	Jack County Hospital District dba Faith Community	119874904
RHP 19	121777003.7.1	Gainesville Memorial Hospital (North Texas Medical	396650901
RHP 19	127310404.7.1	Nocona Hospital District dba Nocona Gen Hosp	127310404
RHP 19	127373205.7.1	Helen Farabee Centers	127373205
RHP 19	135034009.7.1	Electra Memorial Hospital	135034009
RHP 19	135237906.7.1	United Regional Health Care System	135237906
RHP 19	138353107.7.1	Seymour Hospital	138353107
RHP 19	346945401.7.1	Graham Hospital District	346945401
RHP 20	094186602.7.1	Laredo Reg Med Ctr dba Doctor's Hospital of Laredo	094186602
RHP 20	121989102.7.1	Border Region MHMR Community Center	121989102
RHP 20	137917402.7.1	City of Laredo	137917402
RHP 20	162033801.7.1	Laredo Texas Hosp Co dba Laredo Medical Center	162033801

DY9 Estimated Remaining DSRIP	DY10 Estimated Remaining DSRIP
$28,085.02	$679,033.23
$149,143.57	$6,152,137.54
$1,132,253.26	$12,557,526.17
$70,312.50	$850,000.00
$0.00	$463,133.58
$0.00	$632,188.35
$0.00	$30,223,599.90
$24,656.04	$1,017,056.00
$0.00	$5,258,665.32
$0.00	$7,263,013.86
$0.00	$357,835.44
$0.00	$2,986,961.28
$55,265.09	$1,139,835.97
$0.00	$2,884,864.18
$0.00	$4,335,983.98
$0.00	$482,520.95
$161,300.40	$849,168.59
$243,125.57	$1,913,403.51
$0.00	$1,523,623.00
$0.00	$396,064.21
$89,062.50	$807,500.00
$3,794,352.39	$46,081,952.80
$0.00	$2,590,869.28
$0.00	$421,375.00
$0.00	$8,137,757.66
$0.00	$1,117,405.82
$0.00	$379,237.50
$0.00	$4,668,403.31
$0.00	$5,273,524.50
$114,839.33	$7,697,780.74
$370,518.20	$575,891.15
$0.00	$3,048,081.51
$52,284.58	$632,062.50
$95,019.06	$1,259,843.74
$0.00	$1,328,031.42
$3,887,114.45	$8,131,251.36
$4,641,439.13	$21,635,934.89

$0.00	$7,726,766.64
$0.00	$630,700.00
$0.00	$25,787,454.46
$531,023.26	$3,484,820.67
$739,003.32	$73,675,477.02
$1,761,999.01	$16,200,809.63
$411,048.98	$57,225,403.52
$1,046,330.02	$5,183,535.99
$73,922.50	$8,004,375.45
$1,498,678.48	$1,900,209.24
$6,503,200.29	$150,893,722.06
$11,718.75	$220,000.00
$1,846,270.74	$18,143,005.35
$0.00	$1,493,831.88
$256,539.51	$3,086,473.70
$726,092.77	$22,151,377.83
$659,803.75	$1,134,031.33
$4,050,322.21	$7,104,529.61
$3,604,531.07	$5,739,719.71
$1,555,149.51	$2,701,716.54
$0.00	$4,046,837.74
$13,336.88	$241,842.00
$68,618.65	$1,061,438.73
$0.00	$865,854.11
$1,833,887.67	$10,590,453.24
$175,768.24	$426,530.90
$0.00	$2,620,098.42
$889,849.49	$4,489,970.44
$0.00	$1,503,507.59
$52,927.11	$496,809.13
$4,362,632.23	$34,489,943.03
$0.00	$510,903.91
$0.00	$1,974,636.05
$2,014,514.52	$26,169,040.06
$17,609.28	$220,389.92
$0.00	$2,718,262.33
$0.00	$0.00
$0.00	$509,584.49
$2,734,068.59	$5,222,064.63
$0.00	$4,055,584.68
$0.00	$2,113,119.81
$0.00	$8,720,620.27
$2,288,257.67	$25,073,829.41
$220,227.98	$7,742,346.32

$2,267,046.65	$9,920,031.38
$0.00	$850,000.00
$564,830.66	$1,911,257.09
$822,813.68	$29,698,265.19
$912,869.18	$37,095,896.35
$1,533,661.98	$11,680,753.31
$861,336.88	$5,467,096.65
$574,224.58	$5,467,096.62
$0.00	$21,228,987.58
$228,147.68	$14,576,179.05
$1,043,898.43	$11,320,105.39
$605,438.29	$807,742.52
$57,575.73	$885,137.48
$0.00	$4,093,022.31
$0.00	$3,481,762.21
$0.00	$6,511,632.13
$0.00	$2,229,612.41
$0.00	$3,053,686.08
$415,618.72	$12,333,620.53
$0.00	$885,148.66
$4,232,503.59	$119,249,999.98
$0.00	$882,005.99
$451,543.01	$1,044,777.47
$0.00	$20,898,135.04
$0.00	$3,746,510.83
$960,838.76	$10,934,193.22
$0.00	$1,186,741.87
$1,384,829.92	$1,836,172.01
$0.00	$0.00
$435,623.00	$962,643.65
$201,671.36	$3,670,101.55
$0.00	$22,557,438.21
$10,150,344.05	$38,506,547.51
$3,884,835.00	$9,544,214.78
$2,415,786.83	$45,432,828.02
$1,459,041.62	$7,965,678.88
$0.00	$2,900,059.68
$572,517.54	$8,856,080.99
$0.00	$707,878.04
$0.00	$360,102.02
$339,490.15	$1,158,410.01
$0.00	$14,562,904.31
$0.00	$2,638,215.58
$0.00	$1,724,198.81

$0.00	$0.00
$168,755.81	$673,969.17
$0.00	$759,592.27
$338,401.47	$675,746.12
$30,643.16	$539,917.22
$6,118,660.47	$6,443,100.15
$0.00	$5,393,464.58
$2,116,754.94	$6,508,525.67
$0.00	$970,369.07
$23,306.46	$232,718.11
$0.00	$861,159.44
$196,647.91	$1,014,245.32
$73,746.58	$950,901.65
$127,377.50	$4,598,799.31
$0.00	$2,697,102.58
$0.00	$10,779,400.69
$864,768.23	$3,755,949.96
$7,229,351.48	$51,699,633.53
$11,045,445.97	$184,557,365.04
$989,058.37	$6,558,734.84
$669,749.50	$5,829,212.00
$803,412.26	$2,071,868.31
$832,306.10	$18,888,150.93
$6,083,089.02	$25,016,536.78
$122,315.12	$15,585,983.01
$845,678.90	$1,453,911.36
$0.00	$0.00
$669,902.93	$1,277,214.12
$330,542.14	$1,704,348.31
$142,137.83	$6,596,046.49
$419,697.25	$23,804,569.91
$768,819.25	$10,901,555.64
$113,214.34	$488,798.45
$280,243.97	$1,444,999.88
$301,398.40	$7,284,734.97
$0.00	$2,463,574.03
$11,718.75	$212,500.00
$262,939.50	$329,550.84
$16,416,926.98	$97,841,404.09
$0.00	$1,147,526.11
$542,649.84	$9,513,276.78
$0.00	$4,872,603.71
$401,691.10	$5,385,141.05
$0.00	$297,790.22

$1,053,847.39	$4,395,041.99
$76,479.68	$1,183,038.30
$904,381.23	$21,051,334.34
$0.00	$846,012.52
$765,416.81	$5,670,486.04
$0.00	$220,000.00
$60,880.79	$1,626,649.40
$0.00	$889,150.94
$0.00	$377,411.25
$8,789.06	$250,000.00
$0.00	$421,154.68
$26,247.87	$475,961.31
$0.00	$0.00
$683,608.50	$911,478.00
$187,523.16	$1,614,068.54
$0.00	$1,748,585.28
$0.00	$850,000.00
$537,326.37	$608,969.89
$390,673.82	$1,021,544.30
$919,182.23	$14,122,347.69
$182,442.62	$2,822,143.48
$0.00	$734,773.48
$23,641.87	$221,918.36
$0.00	$2,165,873.57
$489,077.91	$3,791,734.19
$0.00	$6,192,398.30
$0.00	$2,992,693.14
$0.00	$291,698.12
$0.00	$0.00
$477,962.32	$541,690.63
$0.00	$215,312.45
$63,327.25	$215,312.65
$0.00	$321,506.22
$0.00	$275,142.99
$0.00	$215,312.65
$0.00	$444,811.80
$264,442.41	$2,733,566.77
$96,757.15	$1,138,668.69
$0.00	$3,975,013.62
$0.00	$861,257.40
$0.00	$2,441,430.29
$0.00	$821,538.60
$0.00	$884,878.68
$0.00	$923,191.58

$0.00	$212,500.00
$0.00	$1,258,224.39
$0.00	$1,690,970.31
$0.00	$732,768.51
$0.00	$4,096,219.55
$0.00	$215,312.67
$532,119.05	$21,874,344.02
$517,028.41	$13,269,283.84
$0.00	$826,349.29
$1,304,183.85	$5,169,587.97
$0.00	$0.00
$274,372.73	$850,000.00
$0.00	$374,715.14
$287,047.82	$989,080.32
$0.00	$215,312.65
$75,867.59	$224,887.52
$42,578.13	$212,500.00
$0.00	$283,935.00
$127,021.22	$1,309,898.95
$29,243.36	$530,279.52
$26,618.91	$241,344.75
$6,185.42	$336,486.95
$127,015.98	$1,964,767.47
$0.00	$7,721,085.92
$0.00	$212,500.00
$0.00	$241,344.75
$0.00	$528,619.25
$215,898.83	$1,113,222.11
$292,285.18	$5,535,047.61
$0.00	$0.00
$106,131.11	$1,010,777.02
$2,498,146.70	$10,597,269.91
$408,918.77	$2,108,475.55
$1,908,999.12	$15,769,802.60
$79,474.54	$11,390,273.28
$0.00	$0.00
$0.00	$3,982,992.01
$0.00	$214,420.69
$483,701.57	$6,601,955.96
$178,174.14	$12,609,679.56
$1,759,331.73	$15,638,760.56
$572,585.48	$10,497,341.69
$136,233.10	$5,151,285.19
$4,553,788.41	$43,652,538.26

$1,195,171.70	$5,769,214.00
$172,583.36	$460,222.30
$0.00	$3,961,537.10
$0.00	$2,505,519.37
$1,903,166.91	$8,288,662.43
$4,124,362.51	$8,271,861.68
$0.00	$1,101,499.14
$125,385.48	$3,042,424.67
$0.00	$521,449.98
$174,302.74	$499,056.25
$379,885.76	$1,305,849.97
$1,303,195.82	$5,039,674.31
$0.00	$1,662,710.19
$4,134.38	$24,990.00
$22,589.58	$481,911.02
$63,642.19	$1,312,612.82
$717,174.38	$2,773,432.25
$172,557.36	$5,783,335.18
$0.00	$3,401,799.11
$0.00	$1,735,243.46
$0.00	$450,000.00
$0.00	$8,383,091.46
$946,551.03	$3,050,391.51
$0.00	$781,297.00
$0.00	$157,699.65
$165,304.39	$3,409,383.96
$0.00	$350,625.00
$214,733.94	$252,628.16
$319,426.50	$387,570.82
$133,034.06	$603,087.75
$0.00	$0.00
$0.00	$1,169,056.20
$176,781.45	$2,739,780.46
$13,395.99	$125,743.67
$670,279.63	$3,216,122.44
$0.00	$6,833,932.74
$478,021.88	$4,029,152.35
$0.00	$841,500.00
$136,685.84	$1,246,102.28
$1,471,904.62	$4,269,074.44
$0.00	$4,703,495.09
$0.00	$796,450.00
$1,730,255.06	$7,683,251.30

DSRIP Reporting Summary 06/11/21

Provider					Selection Details		
Cat C ID	RHP	TPI	Provider	Provider Type	Bundle ID	Bundle Title	Measure ID
RHP 01_017624011_C1-105	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-105
RHP 01_017624011_C1-113	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-113
RHP 01_017624011_C1-147	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-147
RHP 01_017624011_C1-268	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-268
RHP 01_017624011_C1-269	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-269
RHP 01_017624011_C1-272	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-272
RHP 01_017624011_C1-280	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-280
RHP 01_017624011_C1-389	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-389
RHP 01_017624011_C1-502	01	388701003	Quitman Hospital LLC	H	C1	Primary Care Prevent	C1-502
RHP 01_020812601_A1-111	01	388347201	Tyler Regional Hospital L	H	A1	Improved Chronic Dis	A1-111
RHP 01_020812601_A1-112	01	388347201	Tyler Regional Hospital L	H	A1	Improved Chronic Dis	A1-112
RHP 01_020812601_A1-115	01	388347201	Tyler Regional Hospital L	H	A1	Improved Chronic Dis	A1-115
RHP 01_020812601_A1-207	01	388347201	Tyler Regional Hospital L	H	A1	Improved Chronic Dis	A1-207
RHP 01_020812601_A1-500	01	388347201	Tyler Regional Hospital L	H	A1	Improved Chronic Dis	A1-500
RHP 01_020812601_A1-508	01	388347201	Tyler Regional Hospital L	H	A1	Improved Chronic Dis	A1-508
RHP 01_020812601_C1-105	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-105
RHP 01_020812601_C1-113	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-113
RHP 01_020812601_C1-147	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-147
RHP 01_020812601_C1-268	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-268
RHP 01_020812601_C1-269	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-269
RHP 01_020812601_C1-272	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-272
RHP 01_020812601_C1-280	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-280
RHP 01_020812601_C1-389	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-389
RHP 01_020812601_C1-502	01	388347201	Tyler Regional Hospital L	H	C1	Primary Care Prevent	C1-502
RHP 01_112667403_A1-112	01	112667403	The Good Shepherd Hos	H	A1	Improved Chronic Dis	A1-112
RHP 01_112667403_A1-115	01	112667403	The Good Shepherd Hos	H	A1	Improved Chronic Dis	A1-115
RHP 01_112667403_A1-207	01	112667403	The Good Shepherd Hos	H	A1	Improved Chronic Dis	A1-207
RHP 01_112667403_A1-500	01	112667403	The Good Shepherd Hos	H	A1	Improved Chronic Dis	A1-500
RHP 01_112667403_A1-508	01	112667403	The Good Shepherd Hos	H	A1	Improved Chronic Dis	A1-508
RHP 01_094108002_A1-112	01	094108002	Mother Frances Hospita	H	A1	Improved Chronic Dis	A1-112
RHP 01_094108002_A1-115	01	094108002	Mother Frances Hospita	H	A1	Improved Chronic Dis	A1-115
RHP 01_094108002_A1-207	01	094108002	Mother Frances Hospita	H	A1	Improved Chronic Dis	A1-207
RHP 01_094108002_A1-500	01	094108002	Mother Frances Hospita	H	A1	Improved Chronic Dis	A1-500
RHP 01_094108002_A1-508	01	094108002	Mother Frances Hospita	H	A1	Improved Chronic Dis	A1-508
RHP 01_094108002_B2-242	01	094108002	Mother Frances Hospita	H	B2	Patient Navigation &	B2-242
RHP 01_094108002_B2-392	01	094108002	Mother Frances Hospita	H	B2	Patient Navigation &	B2-392
RHP 01_094108002_B2-393	01	094108002	Mother Frances Hospita	H	B2	Patient Navigation &	B2-393
RHP 01_094108002_C1-105	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-105
RHP 01_094108002_C1-113	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-113
RHP 01_094108002_C1-147	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-147
RHP 01_094108002_C1-268	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-268
RHP 01_094108002_C1-269	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-269
RHP 01_094108002_C1-272	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-272
RHP 01_094108002_C1-280	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-280
RHP 01_094108002_C1-389	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-389
RHP 01_094108002_C1-502	01	094108002	Mother Frances Hospita	H	C1	Primary Care Prevent	C1-502
RHP 01_094108002_C2-106	01	094108002	Mother Frances Hospita	H	C2	Primary Care Prevent	C2-106

RHP 01_094108002_C2-107	01	094108002	Mother Frances Hospita	H	C2	Primary Care Prevent	C2-107
RHP 01_094108002_C2-186	01	094108002	Mother Frances Hospita	H	C2	Primary Care Prevent	C2-186
RHP 01_094127002_C1-105	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-105
RHP 01_094127002_C1-113	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-113
RHP 01_094127002_C1-147	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-147
RHP 01_094127002_C1-268	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-268
RHP 01_094127002_C1-269	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-269
RHP 01_094127002_C1-272	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-272
RHP 01_094127002_C1-280	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-280
RHP 01_094127002_C1-389	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-389
RHP 01_094127002_C1-502	01	387663301	Carthage Hospital LLC	H	C1	Primary Care Prevent	C1-502
RHP 01_376537203_K2-287	01	376537203	Fairfield Hospital District	H	K2	Rural Emergency Care	K2-287
RHP 01_376537203_K2-355	01	376537203	Fairfield Hospital District	H	K2	Rural Emergency Care	K2-355
RHP 01_376537203_K2-359	01	376537203	Fairfield Hospital District	H	K2	Rural Emergency Care	K2-359
RHP 01_111411803_M1-146	01	111411803	Anderson Cherokee Com	CMHC	M1	Community Mental H	M1-146
RHP 01_111411803_M1-147	01	111411803	Anderson Cherokee Com	CMHC	M1	Community Mental H	M1-147
RHP 01_127278302_A1-111	01	127278302	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-111
RHP 01_127278302_A1-112	01	127278302	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-112
RHP 01_127278302_A1-115	01	127278302	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-115
RHP 01_127278302_A1-207	01	127278302	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-207
RHP 01_127278302_A1-500	01	127278302	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-500
RHP 01_127278302_A1-508	01	127278302	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-508
RHP 01_127278302_C1-105	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-105
RHP 01_127278302_C1-113	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-113
RHP 01_127278302_C1-147	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-147
RHP 01_127278302_C1-268	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-268
RHP 01_127278302_C1-269	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-269
RHP 01_127278302_C1-272	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-272
RHP 01_127278302_C1-280	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-280
RHP 01_127278302_C1-389	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-389
RHP 01_127278302_C1-502	01	127278302	University of Texas Healt	PP	C1	Primary Care Prevent	C1-502
RHP 01_127278302_C2-106	01	127278302	University of Texas Healt	PP	C2	Primary Care Prevent	C2-106
RHP 01_127278302_C2-107	01	127278302	University of Texas Healt	PP	C2	Primary Care Prevent	C2-107
RHP 01_127278302_C2-186	01	127278302	University of Texas Healt	PP	C2	Primary Care Prevent	C2-186
RHP 01_127278302_D4-139	01	127278302	University of Texas Healt	PP	D4	Pediatric Chronic Dise	D4-139
RHP 01_127278302_D4-353	01	127278302	University of Texas Healt	PP	D4	Pediatric Chronic Dise	D4-353
RHP 01_127278302_D4-375	01	127278302	University of Texas Healt	PP	D4	Pediatric Chronic Dise	D4-375
RHP 01_127278302_E1-232	01	127278302	University of Texas Healt	PP	E1	Improved Maternal C	E1-232
RHP 01_127278302_E1-235	01	127278302	University of Texas Healt	PP	E1	Improved Maternal C	E1-235
RHP 01_127278302_E1-300	01	127278302	University of Texas Healt	PP	E1	Improved Maternal C	E1-300
RHP 01_127278302_E2-150	01	127278302	University of Texas Healt	PP	E2	Maternal Safety	E2-150
RHP 01_127278302_E2-151	01	127278302	University of Texas Healt	PP	E2	Maternal Safety	E2-151
RHP 01_127278302_E2-A01	01	127278302	University of Texas Healt	PP	E2	Maternal Safety	E2-A01
RHP 01_127278302_F1-105	01	127278302	University of Texas Healt	PP	F1	Improved Access to A	F1-105
RHP 01_127278302_F1-226	01	127278302	University of Texas Healt	PP	F1	Improved Access to A	F1-226
RHP 01_127278302_F1-227	01	127278302	University of Texas Healt	PP	F1	Improved Access to A	F1-227
RHP 01_127278302_F2-224	01	127278302	University of Texas Healt	PP	F2	Preventive Pediatric D	F2-224
RHP 01_127278302_F2-229	01	127278302	University of Texas Healt	PP	F2	Preventive Pediatric D	F2-229
RHP 01_127278302_G1-276	01	127278302	University of Texas Healt	PP	G1	Palliative Care	G1-276
RHP 01_127278302_G1-277	01	127278302	University of Texas Healt	PP	G1	Palliative Care	G1-277
RHP 01_127278302_G1-278	01	127278302	University of Texas Healt	PP	G1	Palliative Care	G1-278
RHP 01_127278302_G1-361	01	127278302	University of Texas Healt	PP	G1	Palliative Care	G1-361
RHP 01_127278302_G1-362	01	127278302	University of Texas Healt	PP	G1	Palliative Care	G1-362
RHP 01_127278302_G1-363	01	127278302	University of Texas Healt	PP	G1	Palliative Care	G1-363
RHP 01_127278302_H1-146	01	127278302	University of Texas Healt	PP	H1	Integration of Behavi	H1-146
RHP 01_127278302_H1-255	01	127278302	University of Texas Healt	PP	H1	Integration of Behavi	H1-255
RHP 01_127278302_H1-286	01	127278302	University of Texas Healt	PP	H1	Integration of Behavi	H1-286
RHP 01_127278302_H1-317	01	127278302	University of Texas Healt	PP	H1	Integration of Behavi	H1-317

RHP 01_130612806_C1-105	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-105
RHP 01_130612806_C1-113	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-113
RHP 01_130612806_C1-147	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-147
RHP 01_130612806_C1-268	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-268
RHP 01_130612806_C1-269	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-269
RHP 01_130612806_C1-272	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-272
RHP 01_130612806_C1-280	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-280
RHP 01_130612806_C1-389	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-389
RHP 01_130612806_C1-502	01	387381201	Jacksonville Hospital LLC	H	C1	Primary Care Prevent	C1-502
RHP 01_131038504_A1-112	01	131038504	Hunt Mem Hosp Dist dba	H	A1	Improved Chronic Dis	A1-112
RHP 01_131038504_A1-115	01	131038504	Hunt Mem Hosp Dist dba	H	A1	Improved Chronic Dis	A1-115
RHP 01_131038504_A1-207	01	131038504	Hunt Mem Hosp Dist dba	H	A1	Improved Chronic Dis	A1-207
RHP 01_131038504_A1-500	01	131038504	Hunt Mem Hosp Dist dba	H	A1	Improved Chronic Dis	A1-500
RHP 01_131038504_A1-508	01	131038504	Hunt Mem Hosp Dist dba	H	A1	Improved Chronic Dis	A1-508
RHP 01_131038504_H4-182	01	131038504	Hunt Mem Hosp Dist dba	H	H4	Integrated Care for P	H4-182
RHP 01_131038504_H4-258	01	131038504	Hunt Mem Hosp Dist dba	H	H4	Integrated Care for P	H4-258
RHP 01_131038504_H4-260	01	131038504	Hunt Mem Hosp Dist dba	H	H4	Integrated Care for P	H4-260
RHP 01_137921608_M1-105	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-105
RHP 01_137921608_M1-147	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-147
RHP 01_137921608_M1-160	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-160
RHP 01_137921608_M1-211	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-211
RHP 01_137921608_M1-261	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-261
RHP 01_137921608_M1-305	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-305
RHP 01_137921608_M1-317	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-317
RHP 01_137921608_M1-319	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-319
RHP 01_137921608_M1-400	01	137921608	Sabine Valley Reg MHMI	CMHC	M1	Community Mental H	M1-400
RHP 01_138360606_IT-10.3.e	01	138360606	Northeast Texas Public H	LHD		Grandfathered LHD M	IT-10.3.e
RHP 01_138360606_L1-147	01	138360606	Northeast Texas Public H	LHD	L1	Local Health Departm	L1-147
RHP 01_138365512_M1-125	01	138365512	Andrews Center	CMHC	M1	Community Mental H	M1-125
RHP 01_138365512_M1-287	01	138365512	Andrews Center	CMHC	M1	Community Mental H	M1-287
RHP 01_138365512_M1-305	01	138365512	Andrews Center	CMHC	M1	Community Mental H	M1-305
RHP 01_138365512_M1-319	01	138365512	Andrews Center	CMHC	M1	Community Mental H	M1-319
RHP 01_138374715_C1-105	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-105
RHP 01_138374715_C1-113	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-113
RHP 01_138374715_C1-147	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-147
RHP 01_138374715_C1-268	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-268
RHP 01_138374715_C1-269	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-269
RHP 01_138374715_C1-272	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-272
RHP 01_138374715_C1-280	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-280
RHP 01_138374715_C1-389	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-389
RHP 01_138374715_C1-502	01	388696201	Pittsburg Hospital LLC	H	C1	Primary Care Prevent	C1-502
RHP 01_138913209_A2-103	01	138913209	Titus County Memorial H	H	A2	Improved Chronic Dis	A2-103
RHP 01_138913209_A2-210	01	138913209	Titus County Memorial H	H	A2	Improved Chronic Dis	A2-210
RHP 01_138913209_A2-404	01	138913209	Titus County Memorial H	H	A2	Improved Chronic Dis	A2-404
RHP 01_138913209_A2-501	01	138913209	Titus County Memorial H	H	A2	Improved Chronic Dis	A2-501
RHP 01_138913209_A2-509	01	138913209	Titus County Memorial H	H	A2	Improved Chronic Dis	A2-509
RHP 01_139173209_A1-111	01	387515501	Athens Hospital LLC	H	A1	Improved Chronic Dis	A1-111
RHP 01_139173209_A1-112	01	387515501	Athens Hospital LLC	H	A1	Improved Chronic Dis	A1-112
RHP 01_139173209_A1-115	01	387515501	Athens Hospital LLC	H	A1	Improved Chronic Dis	A1-115
RHP 01_139173209_A1-207	01	387515501	Athens Hospital LLC	H	A1	Improved Chronic Dis	A1-207
RHP 01_139173209_A1-500	01	387515501	Athens Hospital LLC	H	A1	Improved Chronic Dis	A1-500
RHP 01_139173209_A1-508	01	387515501	Athens Hospital LLC	H	A1	Improved Chronic Dis	A1-508
RHP 01_139173209_C1-105	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-105
RHP 01_139173209_C1-113	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-113
RHP 01_139173209_C1-147	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-147
RHP 01_139173209_C1-268	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-268
RHP 01_139173209_C1-269	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-269
RHP 01_139173209_C1-272	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-272

RHP 01_139173209_C1-280	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-280
RHP 01_139173209_C1-389	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-389
RHP 01_139173209_C1-502	01	387515501	Athens Hospital LLC	H	C1	Primary Care Prevent	C1-502
RHP 01_140425362_IT-1.7	01	140425362	Paris Lamar County Heal	LHD		Grandfathered LHD M	IT-1.7
RHP 01_140425362_L1-107	01	140425362	Paris Lamar County Heal	LHD	L1	Local Health Departm	L1-107
RHP 01_208843701_C1-105	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-105
RHP 01_208843701_C1-113	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-113
RHP 01_208843701_C1-147	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-147
RHP 01_208843701_C1-268	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-268
RHP 01_208843701_C1-269	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-269
RHP 01_208843701_C1-272	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-272
RHP 01_208843701_C1-280	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-280
RHP 01_208843701_C1-389	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-389
RHP 01_208843701_C1-502	01	387377001	Henderson Hospital LLC	H	C1	Primary Care Prevent	C1-502
RHP 01_330811601_A1-112	01	330811601	Fannin County Hosp Aut	H	A1	Improved Chronic Dis	A1-112
RHP 01_330811601_A1-115	01	330811601	Fannin County Hosp Aut	H	A1	Improved Chronic Dis	A1-115
RHP 01_330811601_A1-207	01	330811601	Fannin County Hosp Aut	H	A1	Improved Chronic Dis	A1-207
RHP 01_330811601_A1-500	01	330811601	Fannin County Hosp Aut	H	A1	Improved Chronic Dis	A1-500
RHP 01_330811601_A1-508	01	330811601	Fannin County Hosp Aut	H	A1	Improved Chronic Dis	A1-508
RHP 01_330811601_J1-218	01	330811601	Fannin County Hosp Aut	H	J1	Hospital Safety	J1-218
RHP 01_330811601_J1-219	01	330811601	Fannin County Hosp Aut	H	J1	Hospital Safety	J1-219
RHP 01_330811601_J1-220	01	330811601	Fannin County Hosp Aut	H	J1	Hospital Safety	J1-220
RHP 01_330811601_J1-221	01	330811601	Fannin County Hosp Aut	H	J1	Hospital Safety	J1-221
RHP 01_330811601_J1-506	01	330811601	Fannin County Hosp Aut	H	J1	Hospital Safety	J1-506
RHP 01_366812101_A1-112	01	366812101	Christus Hopkins Health	H	A1	Improved Chronic Dis	A1-112
RHP 01_366812101_A1-115	01	366812101	Christus Hopkins Health	H	A1	Improved Chronic Dis	A1-115
RHP 01_366812101_A1-207	01	366812101	Christus Hopkins Health	H	A1	Improved Chronic Dis	A1-207
RHP 01_366812101_A1-500	01	366812101	Christus Hopkins Health	H	A1	Improved Chronic Dis	A1-500
RHP 01_366812101_A1-508	01	366812101	Christus Hopkins Health	H	A1	Improved Chronic Dis	A1-508
RHP 02_019053001_L1-107	02	019053001	Coastal Health Wellness	LHD	L1	Local Health Departm	L1-107
RHP 02_019053001_L1-115	02	019053001	Coastal Health Wellness	LHD	L1	Local Health Departm	L1-115
RHP 02_019053001_L1-186	02	019053001	Coastal Health Wellness	LHD	L1	Local Health Departm	L1-186
RHP 02_094092602_A1-112	02	094092602	University of Texas Med	H	A1	Improved Chronic Dis	A1-112
RHP 02_094092602_A1-115	02	094092602	University of Texas Med	H	A1	Improved Chronic Dis	A1-115
RHP 02_094092602_A1-207	02	094092602	University of Texas Med	H	A1	Improved Chronic Dis	A1-207
RHP 02_094092602_A1-500	02	094092602	University of Texas Med	H	A1	Improved Chronic Dis	A1-500
RHP 02_094092602_A1-508	02	094092602	University of Texas Med	H	A1	Improved Chronic Dis	A1-508
RHP 02_094092602_A2-103	02	094092602	University of Texas Med	H	A2	Improved Chronic Dis	A2-103
RHP 02_094092602_A2-210	02	094092602	University of Texas Med	H	A2	Improved Chronic Dis	A2-210
RHP 02_094092602_A2-404	02	094092602	University of Texas Med	H	A2	Improved Chronic Dis	A2-404
RHP 02_094092602_A2-501	02	094092602	University of Texas Med	H	A2	Improved Chronic Dis	A2-501
RHP 02_094092602_A2-509	02	094092602	University of Texas Med	H	A2	Improved Chronic Dis	A2-509
RHP 02_094092602_C1-105	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-105
RHP 02_094092602_C1-113	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-113
RHP 02_094092602_C1-147	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-147
RHP 02_094092602_C1-268	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-268
RHP 02_094092602_C1-269	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-269
RHP 02_094092602_C1-272	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-272
RHP 02_094092602_C1-280	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-280
RHP 02_094092602_C1-389	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-389
RHP 02_094092602_C1-502	02	094092602	University of Texas Med	H	C1	Primary Care Prevent	C1-502
RHP 02_094092602_C2-106	02	094092602	University of Texas Med	H	C2	Primary Care Prevent	C2-106
RHP 02_094092602_C2-107	02	094092602	University of Texas Med	H	C2	Primary Care Prevent	C2-107
RHP 02_094092602_C2-186	02	094092602	University of Texas Med	H	C2	Primary Care Prevent	C2-186
RHP 02_094092602_D1-108	02	094092602	University of Texas Med	H	D1	Pediatric Primary Car	D1-108
RHP 02_094092602_D1-211	02	094092602	University of Texas Med	H	D1	Pediatric Primary Car	D1-211
RHP 02_094092602_D1-212	02	094092602	University of Texas Med	H	D1	Pediatric Primary Car	D1-212
RHP 02_094092602_D1-237	02	094092602	University of Texas Med	H	D1	Pediatric Primary Car	D1-237

RHP 02_094092602_D1-271	02	094092602	University of Texas Med	H	D1	Pediatric Primary Car	D1-271
RHP 02_094092602_D1-284	02	094092602	University of Texas Med	H	D1	Pediatric Primary Car	D1-284
RHP 02_094092602_D1-400	02	094092602	University of Texas Med	H	D1	Pediatric Primary Car	D1-400
RHP 02_094092602_D1-503	02	094092602	University of Texas Med	H	D1	Pediatric Primary Car	D1-503
RHP 02_094148602_B1-124	02	094148602	Baptist Hosp of SE TX db	H	B1	Care Transitions & Hc	B1-124
RHP 02_094148602_B1-141	02	094148602	Baptist Hosp of SE TX db	H	B1	Care Transitions & Hc	B1-141
RHP 02_094148602_B1-217	02	094148602	Baptist Hosp of SE TX db	H	B1	Care Transitions & Hc	B1-217
RHP 02_094148602_B1-252	02	094148602	Baptist Hosp of SE TX db	H	B1	Care Transitions & Hc	B1-252
RHP 02_094148602_B1-253	02	094148602	Baptist Hosp of SE TX db	H	B1	Care Transitions & Hc	B1-253
RHP 02_094148602_B1-287	02	094148602	Baptist Hosp of SE TX db	H	B1	Care Transitions & Hc	B1-287
RHP 02_094148602_B1-352	02	094148602	Baptist Hosp of SE TX db	H	B1	Care Transitions & Hc	B1-352
RHP 02_094164302_B2-242	02	094164302	Woodland Heights Medi	H	B2	Patient Navigation &	B2-242
RHP 02_094164302_B2-392	02	094164302	Woodland Heights Medi	H	B2	Patient Navigation &	B2-392
RHP 02_096166602_M1-103	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-103
RHP 02_096166602_M1-105	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-105
RHP 02_096166602_M1-115	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-115
RHP 02_096166602_M1-147	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-147
RHP 02_096166602_M1-211	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-211
RHP 02_096166602_M1-259	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-259
RHP 02_096166602_M1-260	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-260
RHP 02_096166602_M1-261	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-261
RHP 02_096166602_M1-265	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-265
RHP 02_096166602_M1-319	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-319
RHP 02_096166602_M1-340	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-340
RHP 02_096166602_M1-341	02	096166602	Spindletop Center	CMHC	M1	Community Mental H	M1-341
RHP 02_112671602_E2-150	02	112671602	Brazosport Regional Hea	H	E2	Maternal Safety	E2-150
RHP 02_112671602_E2-151	02	112671602	Brazosport Regional Hea	H	E2	Maternal Safety	E2-151
RHP 02_112671602_E2-A01	02	112671602	Brazosport Regional Hea	H	E2	Maternal Safety	E2-A01
RHP 02_112671602_J1-218	02	112671602	Brazosport Regional Hea	H	J1	Hospital Safety	J1-218
RHP 02_112671602_J1-219	02	112671602	Brazosport Regional Hea	H	J1	Hospital Safety	J1-219
RHP 02_112671602_J1-220	02	112671602	Brazosport Regional Hea	H	J1	Hospital Safety	J1-220
RHP 02_112671602_J1-221	02	112671602	Brazosport Regional Hea	H	J1	Hospital Safety	J1-221
RHP 02_112671602_J1-506	02	112671602	Brazosport Regional Hea	H	J1	Hospital Safety	J1-506
RHP 02_130983309_L1-186	02	130983309	Angelina County & Cities	LHD	L1	Local Health Departm	L1-186
RHP 02_130983309_L1-210	02	130983309	Angelina County & Cities	LHD	L1	Local Health Departm	L1-210
RHP 02_131030203_A1-112	02	131030203	Nacogdoches County Ho	H	A1	Improved Chronic Dis	A1-112
RHP 02_131030203_A1-115	02	131030203	Nacogdoches County Ho	H	A1	Improved Chronic Dis	A1-115
RHP 02_131030203_A1-207	02	131030203	Nacogdoches County Ho	H	A1	Improved Chronic Dis	A1-207
RHP 02_131030203_A1-500	02	131030203	Nacogdoches County Ho	H	A1	Improved Chronic Dis	A1-500
RHP 02_131030203_A1-508	02	131030203	Nacogdoches County Ho	H	A1	Improved Chronic Dis	A1-508
RHP 02_131030203_E1-193	02	131030203	Nacogdoches County Ho	H	E1	Improved Maternal C	E1-193
RHP 02_131030203_E1-232	02	131030203	Nacogdoches County Ho	H	E1	Improved Maternal C	E1-232
RHP 02_131030203_E1-235	02	131030203	Nacogdoches County Ho	H	E1	Improved Maternal C	E1-235
RHP 02_131030203_E1-300	02	131030203	Nacogdoches County Ho	H	E1	Improved Maternal C	E1-300
RHP 02_135222109_M1-146	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-146
RHP 02_135222109_M1-160	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-160
RHP 02_135222109_M1-257	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-257
RHP 02_135222109_M1-261	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-261
RHP 02_135222109_M1-305	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-305
RHP 02_135222109_M1-317	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-317
RHP 02_135222109_M1-319	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-319
RHP 02_135222109_M1-340	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-340
RHP 02_135222109_M1-405	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-405
RHP 02_136367307_M1-105	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-105
RHP 02_136367307_M1-146	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-146
RHP 02_136367307_M1-147	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-147
RHP 02_136367307_M1-160	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-160
RHP 02_136367307_M1-257	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-257

RHP 02_136367307_M1-259	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-259
RHP 02_136367307_M1-260	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-260
RHP 02_136367307_M1-261	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-261
RHP 02_136367307_M1-264	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-264
RHP 02_136367307_M1-265	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-265
RHP 02_136367307_M1-266	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-266
RHP 02_136367307_M1-286	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-286
RHP 02_136367307_M1-317	02	136367307	Burke Center	CMHC	M1	Community Mental H	M1-317
RHP 02_136381405_K1-105	02	136381405	Tyler County Hospital	H	K1	Rural Preventive Care	K1-105
RHP 02_136381405_K1-268	02	136381405	Tyler County Hospital	H	K1	Rural Preventive Care	K1-268
RHP 02_136381405_K1-285	02	136381405	Tyler County Hospital	H	K1	Rural Preventive Care	K1-285
RHP 02_138296208_E1-232	02	138296208	Christus Health Southeas	H	E1	Improved Maternal C	E1-232
RHP 02_138296208_E1-235	02	138296208	Christus Health Southeas	H	E1	Improved Maternal C	E1-235
RHP 02_138296208_E1-300	02	138296208	Christus Health Southeas	H	E1	Improved Maternal C	E1-300
RHP 02_139172412_K2-285	02	139172412	Memorial Medical Cente	H	K2	Rural Emergency Care	K2-285
RHP 02_139172412_K2-287	02	139172412	Memorial Medical Cente	H	K2	Rural Emergency Care	K2-287
RHP 02_139172412_K2-355	02	139172412	Memorial Medical Cente	H	K2	Rural Emergency Care	K2-355
RHP 02_139172412_K2-359	02	139172412	Memorial Medical Cente	H	K2	Rural Emergency Care	K2-359
RHP 02_200683501_K1-105	02	200683501	Preferred Hospital Leasi	H	K1	Rural Preventive Care	K1-105
RHP 02_200683501_K1-115	02	200683501	Preferred Hospital Leasi	H	K1	Rural Preventive Care	K1-115
RHP 02_200683501_K1-268	02	200683501	Preferred Hospital Leasi	H	K1	Rural Preventive Care	K1-268
RHP 02_200683501_K1-285	02	200683501	Preferred Hospital Leasi	H	K1	Rural Preventive Care	K1-285
RHP 02_200683501_K2-287	02	200683501	Preferred Hospital Leasi	H	K2	Rural Emergency Care	K2-287
RHP 02_200683501_K2-355	02	200683501	Preferred Hospital Leasi	H	K2	Rural Emergency Care	K2-355
RHP 02_200683501_K2-359	02	200683501	Preferred Hospital Leasi	H	K2	Rural Emergency Care	K2-359
RHP 02_284333604_J1-218	02	284333604	Liberty-Dayton Regional	H	J1	Hospital Safety	J1-218
RHP 02_284333604_J1-219	02	284333604	Liberty-Dayton Regional	H	J1	Hospital Safety	J1-219
RHP 02_284333604_J1-220	02	284333604	Liberty-Dayton Regional	H	J1	Hospital Safety	J1-220
RHP 02_284333604_J1-221	02	284333604	Liberty-Dayton Regional	H	J1	Hospital Safety	J1-221
RHP 02_284333604_J1-506	02	284333604	Liberty-Dayton Regional	H	J1	Hospital Safety	J1-506
RHP 02_284333604_K2-287	02	284333604	Liberty-Dayton Regional	H	K2	Rural Emergency Care	K2-287
RHP 02_284333604_K2-355	02	284333604	Liberty-Dayton Regional	H	K2	Rural Emergency Care	K2-355
RHP 02_284333604_K2-359	02	284333604	Liberty-Dayton Regional	H	K2	Rural Emergency Care	K2-359
RHP 03_020817501_B2-242	03	020817501	CHCA Bayshore LP dba B	H	B2	Patient Navigation &	B2-242
RHP 03_020817501_B2-392	03	020817501	CHCA Bayshore LP dba B	H	B2	Patient Navigation &	B2-392
RHP 03_020817501_E2-150	03	020817501	CHCA Bayshore LP dba B	H	E2	Maternal Safety	E2-150
RHP 03_020817501_E2-151	03	020817501	CHCA Bayshore LP dba B	H	E2	Maternal Safety	E2-151
RHP 03_020817501_E2-A01	03	020817501	CHCA Bayshore LP dba B	H	E2	Maternal Safety	E2-A01
RHP 03_020817501_J1-218	03	020817501	CHCA Bayshore LP dba B	H	J1	Hospital Safety	J1-218
RHP 03_020817501_J1-219	03	020817501	CHCA Bayshore LP dba B	H	J1	Hospital Safety	J1-219
RHP 03_020817501_J1-220	03	020817501	CHCA Bayshore LP dba B	H	J1	Hospital Safety	J1-220
RHP 03_020817501_J1-221	03	020817501	CHCA Bayshore LP dba B	H	J1	Hospital Safety	J1-221
RHP 03_020817501_J1-506	03	020817501	CHCA Bayshore LP dba B	H	J1	Hospital Safety	J1-506
RHP 03_020834001_B1-124	03	020834001	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-124
RHP 03_020834001_B1-141	03	020834001	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-141
RHP 03_020834001_B1-217	03	020834001	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-217
RHP 03_020834001_B1-252	03	020834001	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-252
RHP 03_020834001_B1-253	03	020834001	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-253
RHP 03_020834001_B1-287	03	020834001	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-287
RHP 03_020834001_B1-352	03	020834001	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-352
RHP 03_020834001_B2-387	03	020834001	Memorial Hermann Hos	H	B2	Patient Navigation &	B2-387
RHP 03_020834001_B2-392	03	020834001	Memorial Hermann Hos	H	B2	Patient Navigation &	B2-392
RHP 03_020834001_G1-276	03	020834001	Memorial Hermann Hos	H	G1	Palliative Care	G1-276
RHP 03_020834001_G1-277	03	020834001	Memorial Hermann Hos	H	G1	Palliative Care	G1-277
RHP 03_020834001_G1-278	03	020834001	Memorial Hermann Hos	H	G1	Palliative Care	G1-278
RHP 03_020834001_G1-361	03	020834001	Memorial Hermann Hos	H	G1	Palliative Care	G1-361
RHP 03_020834001_G1-362	03	020834001	Memorial Hermann Hos	H	G1	Palliative Care	G1-362
RHP 03_020834001_G1-363	03	020834001	Memorial Hermann Hos	H	G1	Palliative Care	G1-363

RHP 03_020834001_H1-146	03	020834001	Memorial Hermann Hos	H	H1	Integration of Behavi	H1-146
RHP 03_020834001_H1-255	03	020834001	Memorial Hermann Hos	H	H1	Integration of Behavi	H1-255
RHP 03_020834001_H1-286	03	020834001	Memorial Hermann Hos	H	H1	Integration of Behavi	H1-286
RHP 03_020834001_H1-317	03	020834001	Memorial Hermann Hos	H	H1	Integration of Behavi	H1-317
RHP 03_020834001_H2-160	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-160
RHP 03_020834001_H2-216	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-216
RHP 03_020834001_H2-259	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-259
RHP 03_020834001_H2-265	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-265
RHP 03_020834001_H2-266	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-266
RHP 03_020834001_H2-305	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-305
RHP 03_020834001_H2-319	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-319
RHP 03_020834001_H2-405	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-405
RHP 03_020834001_H2-510	03	020834001	Memorial Hermann Hos	H	H2	Behavioral Health an	H2-510
RHP 03_020834001_J1-218	03	020834001	Memorial Hermann Hos	H	J1	Hospital Safety	J1-218
RHP 03_020834001_J1-219	03	020834001	Memorial Hermann Hos	H	J1	Hospital Safety	J1-219
RHP 03_020834001_J1-220	03	020834001	Memorial Hermann Hos	H	J1	Hospital Safety	J1-220
RHP 03_020834001_J1-221	03	020834001	Memorial Hermann Hos	H	J1	Hospital Safety	J1-221
RHP 03_020834001_J1-506	03	020834001	Memorial Hermann Hos	H	J1	Hospital Safety	J1-506
RHP 03_081522701_M1-105	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-105
RHP 03_081522701_M1-147	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-147
RHP 03_081522701_M1-160	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-160
RHP 03_081522701_M1-182	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-182
RHP 03_081522701_M1-203	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-203
RHP 03_081522701_M1-210	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-210
RHP 03_081522701_M1-211	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-211
RHP 03_081522701_M1-257	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-257
RHP 03_081522701_M1-264	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-264
RHP 03_081522701_M1-305	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-305
RHP 03_081522701_M1-317	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-317
RHP 03_081522701_M1-319	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-319
RHP 03_081522701_M1-400	03	081522701	Texana Center	CMHC	M1	Community Mental H	M1-400
RHP 03_082006001_D1-108	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-108
RHP 03_082006001_D1-211	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-211
RHP 03_082006001_D1-212	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-212
RHP 03_082006001_D1-237	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-237
RHP 03_082006001_D1-271	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-271
RHP 03_082006001_D1-284	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-284
RHP 03_082006001_D1-389	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-389
RHP 03_082006001_D1-400	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-400
RHP 03_082006001_D1-503	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-503
RHP 03_082006001_D1-T01	03	082006001	Baylor College of Medici	PP	D1	Pediatric Primary Car	D1-T01
RHP 03_093774008_L1-105	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-105
RHP 03_093774008_L1-115	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-115
RHP 03_093774008_L1-147	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-147
RHP 03_093774008_L1-207	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-207
RHP 03_093774008_L1-210	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-210
RHP 03_093774008_L1-224	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-224
RHP 03_093774008_L1-225	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-225
RHP 03_093774008_L1-235	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-235
RHP 03_093774008_L1-280	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-280
RHP 03_093774008_L1-347	03	093774008	City of Houston	LHD	L1	Local Health Departm	L1-347
RHP 03_094187402_B2-242	03	094187402	CHCA West Houston LP (	H	B2	Patient Navigation &	B2-242
RHP 03_094187402_B2-392	03	094187402	CHCA West Houston LP (	H	B2	Patient Navigation &	B2-392
RHP 03_094187402_J1-218	03	094187402	CHCA West Houston LP (	H	J1	Hospital Safety	J1-218
RHP 03_094187402_J1-219	03	094187402	CHCA West Houston LP (	H	J1	Hospital Safety	J1-219
RHP 03_094187402_J1-220	03	094187402	CHCA West Houston LP (	H	J1	Hospital Safety	J1-220
RHP 03_094187402_J1-221	03	094187402	CHCA West Houston LP (	H	J1	Hospital Safety	J1-221
RHP 03_094187402_J1-506	03	094187402	CHCA West Houston LP (	H	J1	Hospital Safety	J1-506

RHP 03_111810101_A1-112	03	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-112
RHP 03_111810101_A1-115	03	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-115
RHP 03_111810101_A1-207	03	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-207
RHP 03_111810101_A1-500	03	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-500
RHP 03_111810101_A1-508	03	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-508
RHP 03_111810101_C1-105	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-105
RHP 03_111810101_C1-113	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-113
RHP 03_111810101_C1-147	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-147
RHP 03_111810101_C1-268	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-268
RHP 03_111810101_C1-269	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-269
RHP 03_111810101_C1-272	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-272
RHP 03_111810101_C1-280	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-280
RHP 03_111810101_C1-389	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-389
RHP 03_111810101_C1-502	03	111810101	Unv of Tx HSC at Housto	PP	C1	Primary Care Prevent	C1-502
RHP 03_111810101_C2-106	03	111810101	Unv of Tx HSC at Housto	PP	C2	Primary Care Prevent	C2-106
RHP 03_111810101_C2-107	03	111810101	Unv of Tx HSC at Housto	PP	C2	Primary Care Prevent	C2-107
RHP 03_111810101_C2-186	03	111810101	Unv of Tx HSC at Housto	PP	C2	Primary Care Prevent	C2-186
RHP 03_111810101_C3-203	03	111810101	Unv of Tx HSC at Housto	PP	C3	Hepatitis C	C3-203
RHP 03_111810101_C3-328	03	111810101	Unv of Tx HSC at Housto	PP	C3	Hepatitis C	C3-328
RHP 03_111810101_C3-368	03	111810101	Unv of Tx HSC at Housto	PP	C3	Hepatitis C	C3-368
RHP 03_111810101_C3-369	03	111810101	Unv of Tx HSC at Housto	PP	C3	Hepatitis C	C3-369
RHP 03_111810101_D1-108	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-108
RHP 03_111810101_D1-211	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-211
RHP 03_111810101_D1-212	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-212
RHP 03_111810101_D1-237	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-237
RHP 03_111810101_D1-271	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-271
RHP 03_111810101_D1-284	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-284
RHP 03_111810101_D1-389	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-389
RHP 03_111810101_D1-400	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-400
RHP 03_111810101_D1-503	03	111810101	Unv of Tx HSC at Housto	PP	D1	Pediatric Primary Car	D1-503
RHP 03_111810101_E1-193	03	111810101	Unv of Tx HSC at Housto	PP	E1	Improved Maternal C	E1-193
RHP 03_111810101_E1-232	03	111810101	Unv of Tx HSC at Housto	PP	E1	Improved Maternal C	E1-232
RHP 03_111810101_E1-235	03	111810101	Unv of Tx HSC at Housto	PP	E1	Improved Maternal C	E1-235
RHP 03_111810101_E1-300	03	111810101	Unv of Tx HSC at Housto	PP	E1	Improved Maternal C	E1-300
RHP 03_111810101_H1-146	03	111810101	Unv of Tx HSC at Housto	PP	H1	Integration of Behavi	H1-146
RHP 03_111810101_H1-255	03	111810101	Unv of Tx HSC at Housto	PP	H1	Integration of Behavi	H1-255
RHP 03_111810101_H1-286	03	111810101	Unv of Tx HSC at Housto	PP	H1	Integration of Behavi	H1-286
RHP 03_111810101_H1-317	03	111810101	Unv of Tx HSC at Housto	PP	H1	Integration of Behavi	H1-317
RHP 03_112672402_B1-124	03	112672402	UT MD Anderson Cancer	H	B1	Care Transitions & Ho	B1-124
RHP 03_112672402_B1-141	03	112672402	UT MD Anderson Cancer	H	B1	Care Transitions & Ho	B1-141
RHP 03_112672402_B1-217	03	112672402	UT MD Anderson Cancer	H	B1	Care Transitions & Ho	B1-217
RHP 03_112672402_B1-252	03	112672402	UT MD Anderson Cancer	H	B1	Care Transitions & Ho	B1-252
RHP 03_112672402_B1-253	03	112672402	UT MD Anderson Cancer	H	B1	Care Transitions & Ho	B1-253
RHP 03_112672402_B1-287	03	112672402	UT MD Anderson Cancer	H	B1	Care Transitions & Ho	B1-287
RHP 03_112672402_B1-352	03	112672402	UT MD Anderson Cancer	H	B1	Care Transitions & Ho	B1-352
RHP 03_112672402_C2-106	03	112672402	UT MD Anderson Cancer	H	C2	Primary Care Prevent	C2-106
RHP 03_112672402_C2-107	03	112672402	UT MD Anderson Cancer	H	C2	Primary Care Prevent	C2-107
RHP 03_112672402_C2-186	03	112672402	UT MD Anderson Cancer	H	C2	Primary Care Prevent	C2-186
RHP 03_112672402_F1-105	03	112672402	UT MD Anderson Cancer	H	F1	Improved Access to A	F1-105
RHP 03_112672402_F1-226	03	112672402	UT MD Anderson Cancer	H	F1	Improved Access to A	F1-226
RHP 03_112672402_F1-227	03	112672402	UT MD Anderson Cancer	H	F1	Improved Access to A	F1-227
RHP 03_112672402_F1-T03	03	112672402	UT MD Anderson Cancer	H	F1	Improved Access to A	F1-T03
RHP 03_112672402_G1-276	03	112672402	UT MD Anderson Cancer	H	G1	Palliative Care	G1-276
RHP 03_112672402_G1-277	03	112672402	UT MD Anderson Cancer	H	G1	Palliative Care	G1-277
RHP 03_112672402_G1-278	03	112672402	UT MD Anderson Cancer	H	G1	Palliative Care	G1-278
RHP 03_112672402_G1-361	03	112672402	UT MD Anderson Cancer	H	G1	Palliative Care	G1-361
RHP 03_112672402_G1-362	03	112672402	UT MD Anderson Cancer	H	G1	Palliative Care	G1-362
RHP 03_112672402_G1-363	03	112672402	UT MD Anderson Cancer	H	G1	Palliative Care	G1-363

RHP 03_112672402_G1-505	03	112672402	UT MD Anderson Cancer	H	G1	Palliative Care	G1-505
RHP 03_112672402_G1-507	03	112672402	UT MD Anderson Cancer	H	G1	Palliative Care	G1-507
RHP 03_112672402_J1-218	03	112672402	UT MD Anderson Cancer	H	J1	Hospital Safety	J1-218
RHP 03_112672402_J1-219	03	112672402	UT MD Anderson Cancer	H	J1	Hospital Safety	J1-219
RHP 03_112672402_J1-220	03	112672402	UT MD Anderson Cancer	H	J1	Hospital Safety	J1-220
RHP 03_112672402_J1-221	03	112672402	UT MD Anderson Cancer	H	J1	Hospital Safety	J1-221
RHP 03_112672402_J1-506	03	112672402	UT MD Anderson Cancer	H	J1	Hospital Safety	J1-506
RHP 03_113180703_M1-105	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-105
RHP 03_113180703_M1-124	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-124
RHP 03_113180703_M1-146	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-146
RHP 03_113180703_M1-147	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-147
RHP 03_113180703_M1-160	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-160
RHP 03_113180703_M1-210	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-210
RHP 03_113180703_M1-256	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-256
RHP 03_113180703_M1-257	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-257
RHP 03_113180703_M1-259	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-259
RHP 03_113180703_M1-260	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-260
RHP 03_113180703_M1-261	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-261
RHP 03_113180703_M1-262	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-262
RHP 03_113180703_M1-263	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-263
RHP 03_113180703_M1-264	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-264
RHP 03_113180703_M1-265	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-265
RHP 03_113180703_M1-266	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-266
RHP 03_113180703_M1-287	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-287
RHP 03_113180703_M1-305	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-305
RHP 03_113180703_M1-317	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-317
RHP 03_113180703_M1-319	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-319
RHP 03_113180703_M1-340	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-340
RHP 03_113180703_M1-341	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-341
RHP 03_113180703_M1-342	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-342
RHP 03_113180703_M1-385	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-385
RHP 03_113180703_M1-386	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-386
RHP 03_113180703_M1-390	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-390
RHP 03_113180703_M1-405	03	113180703	The Harris Center for Me	CMHC	M1	Community Mental H	M1-405
RHP 03_127300503_B1-124	03	127300503	St. Luke's Episcopal Hosp	H	B1	Care Transitions & Ho	B1-124
RHP 03_127300503_B1-141	03	127300503	St. Luke's Episcopal Hosp	H	B1	Care Transitions & Ho	B1-141
RHP 03_127300503_B1-217	03	127300503	St. Luke's Episcopal Hosp	H	B1	Care Transitions & Ho	B1-217
RHP 03_127300503_B1-252	03	127300503	St. Luke's Episcopal Hosp	H	B1	Care Transitions & Ho	B1-252
RHP 03_127300503_B1-253	03	127300503	St. Luke's Episcopal Hosp	H	B1	Care Transitions & Ho	B1-253
RHP 03_127300503_B1-287	03	127300503	St. Luke's Episcopal Hosp	H	B1	Care Transitions & Ho	B1-287
RHP 03_127300503_B1-352	03	127300503	St. Luke's Episcopal Hosp	H	B1	Care Transitions & Ho	B1-352
RHP 03_127300503_J1-218	03	127300503	St. Luke's Episcopal Hosp	H	J1	Hospital Safety	J1-218
RHP 03_127300503_J1-219	03	127300503	St. Luke's Episcopal Hosp	H	J1	Hospital Safety	J1-219
RHP 03_127300503_J1-220	03	127300503	St. Luke's Episcopal Hosp	H	J1	Hospital Safety	J1-220
RHP 03_127300503_J1-221	03	127300503	St. Luke's Episcopal Hosp	H	J1	Hospital Safety	J1-221
RHP 03_127300503_J1-506	03	127300503	St. Luke's Episcopal Hosp	H	J1	Hospital Safety	J1-506
RHP 03_127303903_B1-124	03	127303903	Oak Bend Medical Cente	H	B1	Care Transitions & Ho	B1-124
RHP 03_127303903_B1-141	03	127303903	Oak Bend Medical Cente	H	B1	Care Transitions & Ho	B1-141
RHP 03_127303903_B1-217	03	127303903	Oak Bend Medical Cente	H	B1	Care Transitions & Ho	B1-217
RHP 03_127303903_B1-252	03	127303903	Oak Bend Medical Cente	H	B1	Care Transitions & Ho	B1-252
RHP 03_127303903_B1-253	03	127303903	Oak Bend Medical Cente	H	B1	Care Transitions & Ho	B1-253
RHP 03_127303903_B1-287	03	127303903	Oak Bend Medical Cente	H	B1	Care Transitions & Ho	B1-287
RHP 03_127303903_B1-352	03	127303903	Oak Bend Medical Cente	H	B1	Care Transitions & Ho	B1-352
RHP 03_127303903_E2-150	03	127303903	Oak Bend Medical Cente	H	E2	Maternal Safety	E2-150
RHP 03_127303903_E2-151	03	127303903	Oak Bend Medical Cente	H	E2	Maternal Safety	E2-151
RHP 03_127303903_E2-A01	03	127303903	Oak Bend Medical Cente	H	E2	Maternal Safety	E2-A01
RHP 03_127303903_J1-218	03	127303903	Oak Bend Medical Cente	H	J1	Hospital Safety	J1-218
RHP 03_127303903_J1-219	03	127303903	Oak Bend Medical Cente	H	J1	Hospital Safety	J1-219

RHP 03_127303903_J1-220	03	127303903	Oak Bend Medical Cente	H	J1	Hospital Safety	J1-220
RHP 03_127303903_J1-221	03	127303903	Oak Bend Medical Cente	H	J1	Hospital Safety	J1-221
RHP 03_127303903_J1-506	03	127303903	Oak Bend Medical Cente	H	J1	Hospital Safety	J1-506
RHP 03_130959304_A1-112	03	130959304	Matagorda County Hosp	H	A1	Improved Chronic Dis	A1-112
RHP 03_130959304_A1-115	03	130959304	Matagorda County Hosp	H	A1	Improved Chronic Dis	A1-115
RHP 03_130959304_A1-207	03	130959304	Matagorda County Hosp	H	A1	Improved Chronic Dis	A1-207
RHP 03_130959304_A1-500	03	130959304	Matagorda County Hosp	H	A1	Improved Chronic Dis	A1-500
RHP 03_130959304_A1-508	03	130959304	Matagorda County Hosp	H	A1	Improved Chronic Dis	A1-508
RHP 03_133355104_A1-112	03	133355104	Harris County Hospital D	H	A1	Improved Chronic Dis	A1-112
RHP 03_133355104_A1-115	03	133355104	Harris County Hospital D	H	A1	Improved Chronic Dis	A1-115
RHP 03_133355104_A1-207	03	133355104	Harris County Hospital D	H	A1	Improved Chronic Dis	A1-207
RHP 03_133355104_A1-500	03	133355104	Harris County Hospital D	H	A1	Improved Chronic Dis	A1-500
RHP 03_133355104_A1-508	03	133355104	Harris County Hospital D	H	A1	Improved Chronic Dis	A1-508
RHP 03_133355104_B1-124	03	133355104	Harris County Hospital D	H	B1	Care Transitions & Hc	B1-124
RHP 03_133355104_B1-141	03	133355104	Harris County Hospital D	H	B1	Care Transitions & Hc	B1-141
RHP 03_133355104_B1-217	03	133355104	Harris County Hospital D	H	B1	Care Transitions & Hc	B1-217
RHP 03_133355104_B1-252	03	133355104	Harris County Hospital D	H	B1	Care Transitions & Hc	B1-252
RHP 03_133355104_B1-253	03	133355104	Harris County Hospital D	H	B1	Care Transitions & Hc	B1-253
RHP 03_133355104_B1-287	03	133355104	Harris County Hospital D	H	B1	Care Transitions & Hc	B1-287
RHP 03_133355104_B1-352	03	133355104	Harris County Hospital D	H	B1	Care Transitions & Hc	B1-352
RHP 03_133355104_C2-106	03	133355104	Harris County Hospital D	H	C2	Primary Care Prevent	C2-106
RHP 03_133355104_C2-107	03	133355104	Harris County Hospital D	H	C2	Primary Care Prevent	C2-107
RHP 03_133355104_C2-186	03	133355104	Harris County Hospital D	H	C2	Primary Care Prevent	C2-186
RHP 03_133355104_D1-108	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-108
RHP 03_133355104_D1-211	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-211
RHP 03_133355104_D1-212	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-212
RHP 03_133355104_D1-237	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-237
RHP 03_133355104_D1-271	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-271
RHP 03_133355104_D1-284	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-284
RHP 03_133355104_D1-400	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-400
RHP 03_133355104_D1-503	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-503
RHP 03_133355104_E1-232	03	133355104	Harris County Hospital D	H	E1	Improved Maternal C	E1-232
RHP 03_133355104_E1-235	03	133355104	Harris County Hospital D	H	E1	Improved Maternal C	E1-235
RHP 03_133355104_E1-300	03	133355104	Harris County Hospital D	H	E1	Improved Maternal C	E1-300
RHP 03_133355104_G1-276	03	133355104	Harris County Hospital D	H	G1	Palliative Care	G1-276
RHP 03_133355104_G1-277	03	133355104	Harris County Hospital D	H	G1	Palliative Care	G1-277
RHP 03_133355104_G1-278	03	133355104	Harris County Hospital D	H	G1	Palliative Care	G1-278
RHP 03_133355104_G1-361	03	133355104	Harris County Hospital D	H	G1	Palliative Care	G1-361
RHP 03_133355104_G1-362	03	133355104	Harris County Hospital D	H	G1	Palliative Care	G1-362
RHP 03_133355104_G1-363	03	133355104	Harris County Hospital D	H	G1	Palliative Care	G1-363
RHP 03_133355104_H4-182	03	133355104	Harris County Hospital D	H	H4	Integrated Care for P	H4-182
RHP 03_133355104_H4-258	03	133355104	Harris County Hospital D	H	H4	Integrated Care for P	H4-258
RHP 03_133355104_H4-260	03	133355104	Harris County Hospital D	H	H4	Integrated Care for P	H4-260
RHP 03_135033210_K1-105	03	135033210	Columbus Community H	H	K1	Rural Preventive Care	K1-105
RHP 03_135033210_K1-268	03	135033210	Columbus Community H	H	K1	Rural Preventive Care	K1-268
RHP 03_135033210_K1-285	03	135033210	Columbus Community H	H	K1	Rural Preventive Care	K1-285
RHP 03_137805107_B1-124	03	137805107	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-124
RHP 03_137805107_B1-141	03	137805107	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-141
RHP 03_137805107_B1-217	03	137805107	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-217
RHP 03_137805107_B1-252	03	137805107	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-252
RHP 03_137805107_B1-253	03	137805107	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-253
RHP 03_137805107_B1-287	03	137805107	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-287
RHP 03_137805107_B1-352	03	137805107	Memorial Hermann Hos	H	B1	Care Transitions & Hc	B1-352
RHP 03_137805107_D1-108	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-108
RHP 03_137805107_D1-211	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-211
RHP 03_137805107_D1-212	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-212
RHP 03_137805107_D1-237	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-237
RHP 03_137805107_D1-271	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-271

RHP 03_137805107_D1-284	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-284
RHP 03_137805107_D1-389	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-389
RHP 03_137805107_D1-400	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-400
RHP 03_137805107_D1-503	03	137805107	Memorial Hermann Hos	H	D1	Pediatric Primary Car	D1-503
RHP 03_137805107_F2-224	03	137805107	Memorial Hermann Hos	H	F2	Preventive Pediatric D	F2-224
RHP 03_137805107_F2-229	03	137805107	Memorial Hermann Hos	H	F2	Preventive Pediatric D	F2-229
RHP 03_137805107_H2-160	03	137805107	Memorial Hermann Hos	H	H2	Behavioral Health and	H2-160
RHP 03_137805107_H2-259	03	137805107	Memorial Hermann Hos	H	H2	Behavioral Health and	H2-259
RHP 03_137805107_H2-265	03	137805107	Memorial Hermann Hos	H	H2	Behavioral Health and	H2-265
RHP 03_137805107_H2-266	03	137805107	Memorial Hermann Hos	H	H2	Behavioral Health and	H2-266
RHP 03_137805107_H2-305	03	137805107	Memorial Hermann Hos	H	H2	Behavioral Health and	H2-305
RHP 03_137805107_H2-319	03	137805107	Memorial Hermann Hos	H	H2	Behavioral Health and	H2-319
RHP 03_137805107_H2-405	03	137805107	Memorial Hermann Hos	H	H2	Behavioral Health and	H2-405
RHP 03_137805107_H2-510	03	137805107	Memorial Hermann Hos	H	H2	Behavioral Health and	H2-510
RHP 03_137805107_J1-218	03	137805107	Memorial Hermann Hos	H	J1	Hospital Safety	J1-218
RHP 03_137805107_J1-219	03	137805107	Memorial Hermann Hos	H	J1	Hospital Safety	J1-219
RHP 03_137805107_J1-220	03	137805107	Memorial Hermann Hos	H	J1	Hospital Safety	J1-220
RHP 03_137805107_J1-221	03	137805107	Memorial Hermann Hos	H	J1	Hospital Safety	J1-221
RHP 03_137805107_J1-506	03	137805107	Memorial Hermann Hos	H	J1	Hospital Safety	J1-506
RHP 03_137909111_C1-105	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-105
RHP 03_137909111_C1-113	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-113
RHP 03_137909111_C1-147	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-147
RHP 03_137909111_C1-268	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-268
RHP 03_137909111_C1-269	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-269
RHP 03_137909111_C1-272	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-272
RHP 03_137909111_C1-280	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-280
RHP 03_137909111_C1-389	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-389
RHP 03_137909111_C1-502	03	137909111	Memorial Medical Cente	H	C1	Primary Care Prevent	C1-502
RHP 03_137909111_C2-106	03	137909111	Memorial Medical Cente	H	C2	Primary Care Prevent	C2-106
RHP 03_137909111_C2-107	03	137909111	Memorial Medical Cente	H	C2	Primary Care Prevent	C2-107
RHP 03_137909111_C2-186	03	137909111	Memorial Medical Cente	H	C2	Primary Care Prevent	C2-186
RHP 03_137949705_H2-160	03	137949705	Houston Methodist Hosp	H	H2	Behavioral Health and	H2-160
RHP 03_137949705_H2-259	03	137949705	Houston Methodist Hosp	H	H2	Behavioral Health and	H2-259
RHP 03_137949705_H2-266	03	137949705	Houston Methodist Hosp	H	H2	Behavioral Health and	H2-266
RHP 03_137949705_H2-305	03	137949705	Houston Methodist Hosp	H	H2	Behavioral Health and	H2-305
RHP 03_137949705_H2-319	03	137949705	Houston Methodist Hosp	H	H2	Behavioral Health and	H2-319
RHP 03_137949705_H2-405	03	137949705	Houston Methodist Hosp	H	H2	Behavioral Health and	H2-405
RHP 03_137949705_H2-510	03	137949705	Houston Methodist Hosp	H	H2	Behavioral Health and	H2-510
RHP 03_139135109_D1-108	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-108
RHP 03_139135109_D1-211	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-211
RHP 03_139135109_D1-212	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-212
RHP 03_139135109_D1-237	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-237
RHP 03_139135109_D1-271	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-271
RHP 03_139135109_D1-284	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-284
RHP 03_139135109_D1-301	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-301
RHP 03_139135109_D1-389	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-389
RHP 03_139135109_D1-400	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-400
RHP 03_139135109_D1-503	03	139135109	Texas Children's Hospita	H	D1	Pediatric Primary Car	D1-503
RHP 03_139135109_D3-330	03	139135109	Texas Children's Hospita	H	D3	Pediatric Hospital Saf	D3-330
RHP 03_139135109_D3-331	03	139135109	Texas Children's Hospita	H	D3	Pediatric Hospital Saf	D3-331
RHP 03_139135109_D3-333	03	139135109	Texas Children's Hospita	H	D3	Pediatric Hospital Saf	D3-333
RHP 03_139135109_D3-334	03	139135109	Texas Children's Hospita	H	D3	Pediatric Hospital Saf	D3-334
RHP 03_139135109_D3-335	03	139135109	Texas Children's Hospita	H	D3	Pediatric Hospital Saf	D3-335
RHP 03_139135109_D4-139	03	139135109	Texas Children's Hospita	H	D4	Pediatric Chronic Dise	D4-139
RHP 03_139135109_D4-353	03	139135109	Texas Children's Hospita	H	D4	Pediatric Chronic Dise	D4-353
RHP 03_139135109_D4-375	03	139135109	Texas Children's Hospita	H	D4	Pediatric Chronic Dise	D4-375
RHP 03_139135109_D5-211	03	139135109	Texas Children's Hospita	H	D5	Pediatric Chronic Dise	D5-211
RHP 03_139135109_D5-406	03	139135109	Texas Children's Hospita	H	D5	Pediatric Chronic Dise	D5-406

RHP 03_139135109_D5-T07	03	139135109	Texas Children's Hospita	H	D5	Pediatric Chronic Dise	D5-T07
RHP 03_139135109_E1-193	03	139135109	Texas Children's Hospita	H	E1	Improved Maternal C	E1-193
RHP 03_139135109_E1-232	03	139135109	Texas Children's Hospita	H	E1	Improved Maternal C	E1-232
RHP 03_139135109_E1-235	03	139135109	Texas Children's Hospita	H	E1	Improved Maternal C	E1-235
RHP 03_139135109_E1-300	03	139135109	Texas Children's Hospita	H	E1	Improved Maternal C	E1-300
RHP 03_139135109_E2-150	03	139135109	Texas Children's Hospita	H	E2	Maternal Safety	E2-150
RHP 03_139135109_E2-151	03	139135109	Texas Children's Hospita	H	E2	Maternal Safety	E2-151
RHP 03_139135109_E2-A01	03	139135109	Texas Children's Hospita	H	E2	Maternal Safety	E2-A01
RHP 03_139135109_G1-276	03	139135109	Texas Children's Hospita	H	G1	Palliative Care	G1-276
RHP 03_139135109_G1-277	03	139135109	Texas Children's Hospita	H	G1	Palliative Care	G1-277
RHP 03_139135109_G1-278	03	139135109	Texas Children's Hospita	H	G1	Palliative Care	G1-278
RHP 03_139135109_G1-361	03	139135109	Texas Children's Hospita	H	G1	Palliative Care	G1-361
RHP 03_139135109_G1-362	03	139135109	Texas Children's Hospita	H	G1	Palliative Care	G1-362
RHP 03_139135109_G1-363	03	139135109	Texas Children's Hospita	H	G1	Palliative Care	G1-363
RHP 03_139135109_I1-385	03	139135109	Texas Children's Hospita	H	I1	Specialty Care	I1-385
RHP 03_139135109_I1-386	03	139135109	Texas Children's Hospita	H	I1	Specialty Care	I1-386
RHP 03_140713201_B2-387	03	140713201	Methodist Willowbrook	H	B2	Patient Navigation &	B2-387
RHP 03_140713201_B2-392	03	140713201	Methodist Willowbrook	H	B2	Patient Navigation &	B2-392
RHP 03_158771901_IT-7.11	03	158771901	Harris County Public Hea	LHD		Grandfathered LHD M	IT-7.11
RHP 03_158771901_IT-8.23	03	158771901	Harris County Public Hea	LHD		Grandfathered LHD M	IT-8.23
RHP 03_158771901_L1-105	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-105
RHP 03_158771901_L1-147	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-147
RHP 03_158771901_L1-210	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-210
RHP 03_158771901_L1-211	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-211
RHP 03_158771901_L1-231	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-231
RHP 03_158771901_L1-268	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-268
RHP 03_158771901_L1-269	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-269
RHP 03_158771901_L1-271	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-271
RHP 03_158771901_L1-272	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-272
RHP 03_158771901_L1-280	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-280
RHP 03_158771901_L1-343	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-343
RHP 03_158771901_L1-345	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-345
RHP 03_158771901_L1-347	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-347
RHP 03_158771901_L1-400	03	158771901	Harris County Public Hea	LHD	L1	Local Health Departm	L1-400
RHP 03_181706601_H2-160	03	181706601	St Joseph Medical Cente	H	H2	Behavioral Health and	H2-160
RHP 03_181706601_H2-216	03	181706601	St Joseph Medical Cente	H	H2	Behavioral Health and	H2-216
RHP 03_181706601_H2-259	03	181706601	St Joseph Medical Cente	H	H2	Behavioral Health and	H2-259
RHP 03_181706601_H2-266	03	181706601	St Joseph Medical Cente	H	H2	Behavioral Health and	H2-266
RHP 03_181706601_H2-305	03	181706601	St Joseph Medical Cente	H	H2	Behavioral Health and	H2-305
RHP 03_181706601_H2-319	03	181706601	St Joseph Medical Cente	H	H2	Behavioral Health and	H2-319
RHP 03_181706601_H2-405	03	181706601	St Joseph Medical Cente	H	H2	Behavioral Health and	H2-405
RHP 03_181706601_H2-510	03	181706601	St Joseph Medical Cente	H	H2	Behavioral Health and	H2-510
RHP 03_212060201_A1-112	03	212060201	Rice Medical Center	H	A1	Improved Chronic Dis	A1-112
RHP 03_212060201_A1-115	03	212060201	Rice Medical Center	H	A1	Improved Chronic Dis	A1-115
RHP 03_212060201_A1-207	03	212060201	Rice Medical Center	H	A1	Improved Chronic Dis	A1-207
RHP 03_212060201_A1-500	03	212060201	Rice Medical Center	H	A1	Improved Chronic Dis	A1-500
RHP 03_212060201_A1-508	03	212060201	Rice Medical Center	H	A1	Improved Chronic Dis	A1-508
RHP 03_212060201_C2-106	03	212060201	Rice Medical Center	H	C2	Primary Care Prevent	C2-106
RHP 03_212060201_C2-107	03	212060201	Rice Medical Center	H	C2	Primary Care Prevent	C2-107
RHP 03_212060201_C2-186	03	212060201	Rice Medical Center	H	C2	Primary Care Prevent	C2-186
RHP 03_377705401_K2-287	03	377705401	North Houston-TRMC LL	H	K2	Rural Emergency Care	K2-287
RHP 03_377705401_K2-355	03	377705401	North Houston-TRMC LL	H	K2	Rural Emergency Care	K2-355
RHP 03_377705401_K2-359	03	377705401	North Houston-TRMC LL	H	K2	Rural Emergency Care	K2-359
RHP 03_296760601_L1-105	03	296760601	Fort Bend County	LHD	L1	Local Health Departm	L1-105
RHP 03_296760601_L1-107	03	296760601	Fort Bend County	LHD	L1	Local Health Departm	L1-107
RHP 03_296760601_L1-115	03	296760601	Fort Bend County	LHD	L1	Local Health Departm	L1-115
RHP 03_296760601_L1-205	03	296760601	Fort Bend County	LHD	L1	Local Health Departm	L1-205
RHP 03_296760601_L1-207	03	296760601	Fort Bend County	LHD	L1	Local Health Departm	L1-207

RHP 03_296760601_L1-241	03	296760601	Fort Bend County	LHD	L1	Local Health Departm	L1-241
RHP 03_311054601_K1-105	03	311054601	El Campo Memorial Hos	H	K1	Rural Preventive Care	K1-105
RHP 03_311054601_K1-268	03	311054601	El Campo Memorial Hos	H	K1	Rural Preventive Care	K1-268
RHP 03_311054601_K1-285	03	311054601	El Campo Memorial Hos	H	K1	Rural Preventive Care	K1-285
RHP 04_020811801_K1-105	04	020811801	Christus Spohn Hospital	H	K1	Rural Preventive Care	K1-105
RHP 04_020811801_K1-268	04	020811801	Christus Spohn Hospital	H	K1	Rural Preventive Care	K1-268
RHP 04_020811801_K1-285	04	020811801	Christus Spohn Hospital	H	K1	Rural Preventive Care	K1-285
RHP 04_020973601_B2-387	04	020973601	Corpus Christi Medical C	H	B2	Patient Navigation &	B2-387
RHP 04_020973601_B2-392	04	020973601	Corpus Christi Medical C	H	B2	Patient Navigation &	B2-392
RHP 04_020973601_E2-150	04	020973601	Corpus Christi Medical C	H	E2	Maternal Safety	E2-150
RHP 04_020973601_E2-151	04	020973601	Corpus Christi Medical C	H	E2	Maternal Safety	E2-151
RHP 04_020973601_E2-A01	04	020973601	Corpus Christi Medical C	H	E2	Maternal Safety	E2-A01
RHP 04_020973601_H2-216	04	020973601	Corpus Christi Medical C	H	H2	Behavioral Health and	H2-216
RHP 04_020973601_H2-259	04	020973601	Corpus Christi Medical C	H	H2	Behavioral Health and	H2-259
RHP 04_020973601_H2-266	04	020973601	Corpus Christi Medical C	H	H2	Behavioral Health and	H2-266
RHP 04_020973601_H2-305	04	020973601	Corpus Christi Medical C	H	H2	Behavioral Health and	H2-305
RHP 04_020973601_H2-319	04	020973601	Corpus Christi Medical C	H	H2	Behavioral Health and	H2-319
RHP 04_020973601_H2-405	04	020973601	Corpus Christi Medical C	H	H2	Behavioral Health and	H2-405
RHP 04_020973601_H2-510	04	020973601	Corpus Christi Medical C	H	H2	Behavioral Health and	H2-510
RHP 04_020973601_J1-218	04	020973601	Corpus Christi Medical C	H	J1	Hospital Safety	J1-218
RHP 04_020973601_J1-219	04	020973601	Corpus Christi Medical C	H	J1	Hospital Safety	J1-219
RHP 04_020973601_J1-220	04	020973601	Corpus Christi Medical C	H	J1	Hospital Safety	J1-220
RHP 04_020973601_J1-221	04	020973601	Corpus Christi Medical C	H	J1	Hospital Safety	J1-221
RHP 04_020973601_J1-506	04	020973601	Corpus Christi Medical C	H	J1	Hospital Safety	J1-506
RHP 04_020991801_K1-105	04	020991801	Refugio County Memoria	H	K1	Rural Preventive Care	K1-105
RHP 04_020991801_K1-268	04	020991801	Refugio County Memoria	H	K1	Rural Preventive Care	K1-268
RHP 04_020991801_K1-285	04	020991801	Refugio County Memoria	H	K1	Rural Preventive Care	K1-285
RHP 04_080368601_M1-105	04	080368601	Coastal Plains Communi	CMHC	M1	Community Mental H	M1-105
RHP 04_080368601_M1-115	04	080368601	Coastal Plains Communi	CMHC	M1	Community Mental H	M1-115
RHP 04_080368601_M1-147	04	080368601	Coastal Plains Communi	CMHC	M1	Community Mental H	M1-147
RHP 04_080368601_M1-317	04	080368601	Coastal Plains Communi	CMHC	M1	Community Mental H	M1-317
RHP 04_094118902_A1-112	04	094118902	DeTar Hospital (Victoria	H	A1	Improved Chronic Dis	A1-112
RHP 04_094118902_A1-115	04	094118902	DeTar Hospital (Victoria	H	A1	Improved Chronic Dis	A1-115
RHP 04_094118902_A1-207	04	094118902	DeTar Hospital (Victoria	H	A1	Improved Chronic Dis	A1-207
RHP 04_094118902_A1-500	04	094118902	DeTar Hospital (Victoria	H	A1	Improved Chronic Dis	A1-500
RHP 04_094118902_A1-508	04	094118902	DeTar Hospital (Victoria	H	A1	Improved Chronic Dis	A1-508
RHP 04_094118902_A2-103	04	094118902	DeTar Hospital (Victoria	H	A2	Improved Chronic Dis	A2-103
RHP 04_094118902_A2-210	04	094118902	DeTar Hospital (Victoria	H	A2	Improved Chronic Dis	A2-210
RHP 04_094118902_A2-404	04	094118902	DeTar Hospital (Victoria	H	A2	Improved Chronic Dis	A2-404
RHP 04_094118902_A2-501	04	094118902	DeTar Hospital (Victoria	H	A2	Improved Chronic Dis	A2-501
RHP 04_094118902_A2-509	04	094118902	DeTar Hospital (Victoria	H	A2	Improved Chronic Dis	A2-509
RHP 04_094118902_J1-218	04	094118902	DeTar Hospital (Victoria	H	J1	Hospital Safety	J1-218
RHP 04_094118902_J1-219	04	094118902	DeTar Hospital (Victoria	H	J1	Hospital Safety	J1-219
RHP 04_094118902_J1-220	04	094118902	DeTar Hospital (Victoria	H	J1	Hospital Safety	J1-220
RHP 04_094118902_J1-221	04	094118902	DeTar Hospital (Victoria	H	J1	Hospital Safety	J1-221
RHP 04_094118902_J1-506	04	094118902	DeTar Hospital (Victoria	H	J1	Hospital Safety	J1-506
RHP 04_094222903_H1-146	04	094222903	Christus Spohn Hospital	H	H1	Integration of Behavi	H1-146
RHP 04_094222903_H1-255	04	094222903	Christus Spohn Hospital	H	H1	Integration of Behavi	H1-255
RHP 04_094222903_H1-286	04	094222903	Christus Spohn Hospital	H	H1	Integration of Behavi	H1-286
RHP 04_094222903_H1-317	04	094222903	Christus Spohn Hospital	H	H1	Integration of Behavi	H1-317
RHP 04_112673204_K2-287	04	112673204	Yoakum Community Hos	H	K2	Rural Emergency Care	K2-287
RHP 04_112673204_K2-355	04	112673204	Yoakum Community Hos	H	K2	Rural Emergency Care	K2-355
RHP 04_112673204_K2-359	04	112673204	Yoakum Community Hos	H	K2	Rural Emergency Care	K2-359
RHP 04_121775403_C1-105	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-105
RHP 04_121775403_C1-113	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-113
RHP 04_121775403_C1-147	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-147
RHP 04_121775403_C1-268	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-268
RHP 04_121775403_C1-269	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-269

RHP 04_121775403_C1-272	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-272
RHP 04_121775403_C1-280	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-280
RHP 04_121775403_C1-389	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-389
RHP 04_121775403_C1-502	04	121775403	Spohn Health System db	H	C1	Primary Care Prevent	C1-502
RHP 04_121775403_C2-106	04	121775403	Spohn Health System db	H	C2	Primary Care Prevent	C2-106
RHP 04_121775403_C2-107	04	121775403	Spohn Health System db	H	C2	Primary Care Prevent	C2-107
RHP 04_121775403_C2-186	04	121775403	Spohn Health System db	H	C2	Primary Care Prevent	C2-186
RHP 04_121775403_C3-203	04	121775403	Spohn Health System db	H	C3	Hepatitis C	C3-203
RHP 04_121775403_C3-328	04	121775403	Spohn Health System db	H	C3	Hepatitis C	C3-328
RHP 04_121775403_C3-368	04	121775403	Spohn Health System db	H	C3	Hepatitis C	C3-368
RHP 04_121775403_C3-369	04	121775403	Spohn Health System db	H	C3	Hepatitis C	C3-369
RHP 04_121775403_E1-232	04	121775403	Spohn Health System db	H	E1	Improved Maternal C	E1-232
RHP 04_121775403_E1-235	04	121775403	Spohn Health System db	H	E1	Improved Maternal C	E1-235
RHP 04_121775403_E1-300	04	121775403	Spohn Health System db	H	E1	Improved Maternal C	E1-300
RHP 04_121775403_H1-146	04	121775403	Spohn Health System db	H	H1	Integration of Behavi	H1-146
RHP 04_121775403_H1-255	04	121775403	Spohn Health System db	H	H1	Integration of Behavi	H1-255
RHP 04_121775403_H1-286	04	121775403	Spohn Health System db	H	H1	Integration of Behavi	H1-286
RHP 04_121775403_H1-317	04	121775403	Spohn Health System db	H	H1	Integration of Behavi	H1-317
RHP 04_121775403_H2-160	04	121775403	Spohn Health System db	H	H2	Behavioral Health and	H2-160
RHP 04_121775403_H2-259	04	121775403	Spohn Health System db	H	H2	Behavioral Health and	H2-259
RHP 04_121775403_H2-266	04	121775403	Spohn Health System db	H	H2	Behavioral Health and	H2-266
RHP 04_121775403_H2-305	04	121775403	Spohn Health System db	H	H2	Behavioral Health and	H2-305
RHP 04_121775403_H2-319	04	121775403	Spohn Health System db	H	H2	Behavioral Health and	H2-319
RHP 04_121775403_H2-405	04	121775403	Spohn Health System db	H	H2	Behavioral Health and	H2-405
RHP 04_121775403_H2-510	04	121775403	Spohn Health System db	H	H2	Behavioral Health and	H2-510
RHP 04_121775403_H4-182	04	121775403	Spohn Health System db	H	H4	Integrated Care for P	H4-182
RHP 04_121775403_H4-258	04	121775403	Spohn Health System db	H	H4	Integrated Care for P	H4-258
RHP 04_121775403_H4-260	04	121775403	Spohn Health System db	H	H4	Integrated Care for P	H4-260
RHP 04_121775403_J1-218	04	121775403	Spohn Health System db	H	J1	Hospital Safety	J1-218
RHP 04_121775403_J1-219	04	121775403	Spohn Health System db	H	J1	Hospital Safety	J1-219
RHP 04_121775403_J1-220	04	121775403	Spohn Health System db	H	J1	Hospital Safety	J1-220
RHP 04_121775403_J1-221	04	121775403	Spohn Health System db	H	J1	Hospital Safety	J1-221
RHP 04_121775403_J1-506	04	121775403	Spohn Health System db	H	J1	Hospital Safety	J1-506
RHP 04_121808305_K2-287	04	121808305	Jackson County Hospital	H	K2	Rural Emergency Care	K2-287
RHP 04_121808305_K2-355	04	121808305	Jackson County Hospital	H	K2	Rural Emergency Care	K2-355
RHP 04_121808305_K2-359	04	121808305	Jackson County Hospital	H	K2	Rural Emergency Care	K2-359
RHP 04_130958511_IT-1.10	04	130958511	Nueces County	LHD		Grandfathered LHD M	IT-1.10
RHP 04_130958511_IT-1.7	04	130958511	Nueces County	LHD		Grandfathered LHD M	IT-1.7
RHP 04_130958511_L1-147	04	130958511	Nueces County	LHD	L1	Local Health Departm	L1-147
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RHP 04_132812205_A1-115	04	132812205	Driscoll Children's Hospi	H	A1	Improved Chronic Dis	A1-115
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RHP 04_132812205_B1-141	04	132812205	Driscoll Children's Hospi	H	B1	Care Transitions & Ho	B1-141
RHP 04_132812205_B1-217	04	132812205	Driscoll Children's Hospi	H	B1	Care Transitions & Ho	B1-217
RHP 04_132812205_B1-252	04	132812205	Driscoll Children's Hospi	H	B1	Care Transitions & Ho	B1-252
RHP 04_132812205_B1-253	04	132812205	Driscoll Children's Hospi	H	B1	Care Transitions & Ho	B1-253
RHP 04_132812205_B1-287	04	132812205	Driscoll Children's Hospi	H	B1	Care Transitions & Ho	B1-287
RHP 04_132812205_B1-352	04	132812205	Driscoll Children's Hospi	H	B1	Care Transitions & Ho	B1-352
RHP 04_132812205_B2-242	04	132812205	Driscoll Children's Hospi	H	B2	Patient Navigation &	B2-242
RHP 04_132812205_B2-392	04	132812205	Driscoll Children's Hospi	H	B2	Patient Navigation &	B2-392
RHP 04_132812205_D1-212	04	132812205	Driscoll Children's Hospi	H	D1	Pediatric Primary Car	D1-212
RHP 04_132812205_D1-284	04	132812205	Driscoll Children's Hospi	H	D1	Pediatric Primary Car	D1-284
RHP 04_132812205_D1-400	04	132812205	Driscoll Children's Hospi	H	D1	Pediatric Primary Car	D1-400
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RHP 04_132812205_D3-330	04	132812205	Driscoll Children's Hospi	H	D3	Pediatric Hospital Saf	D3-330
RHP 04_132812205_D3-331	04	132812205	Driscoll Children's Hospi	H	D3	Pediatric Hospital Saf	D3-331
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RHP 04_132812205_D3-334	04	132812205	Driscoll Children's Hospi	H	D3	Pediatric Hospital Saf	D3-334
RHP 04_132812205_D3-335	04	132812205	Driscoll Children's Hospi	H	D3	Pediatric Hospital Saf	D3-335
RHP 04_132812205_D4-139	04	132812205	Driscoll Children's Hospi	H	D4	Pediatric Chronic Dise	D4-139
RHP 04_132812205_D4-353	04	132812205	Driscoll Children's Hospi	H	D4	Pediatric Chronic Dise	D4-353
RHP 04_132812205_D4-375	04	132812205	Driscoll Children's Hospi	H	D4	Pediatric Chronic Dise	D4-375
RHP 04_132812205_D5-211	04	132812205	Driscoll Children's Hospi	H	D5	Pediatric Chronic Dise	D5-211
RHP 04_132812205_D5-406	04	132812205	Driscoll Children's Hospi	H	D5	Pediatric Chronic Dise	D5-406
RHP 04_132812205_E1-300	04	132812205	Driscoll Children's Hospi	H	E1	Improved Maternal C	E1-300
RHP 04_132812205_G1-276	04	132812205	Driscoll Children's Hospi	H	G1	Palliative Care	G1-276
RHP 04_132812205_G1-277	04	132812205	Driscoll Children's Hospi	H	G1	Palliative Care	G1-277
RHP 04_132812205_G1-278	04	132812205	Driscoll Children's Hospi	H	G1	Palliative Care	G1-278
RHP 04_132812205_G1-362	04	132812205	Driscoll Children's Hospi	H	G1	Palliative Care	G1-362
RHP 04_132812205_G1-363	04	132812205	Driscoll Children's Hospi	H	G1	Palliative Care	G1-363
RHP 04_132812205_H1-146	04	132812205	Driscoll Children's Hospi	H	H1	Integration of Behavi	H1-146
RHP 04_132812205_H2-305	04	132812205	Driscoll Children's Hospi	H	H2	Behavioral Health an	H2-305
RHP 04_132812205_H3-144	04	132812205	Driscoll Children's Hospi	H	H3	Chronic Non-Maligna	H3-144
RHP 04_132812205_H3-287	04	132812205	Driscoll Children's Hospi	H	H3	Chronic Non-Maligna	H3-287
RHP 04_132812205_I1-385	04	132812205	Driscoll Children's Hospi	H	I1	Specialty Care	I1-385
RHP 04_132812205_I1-386	04	132812205	Driscoll Children's Hospi	H	I1	Specialty Care	I1-386
RHP 04_132812205_L1-269	04	132812205	Driscoll Children's Hospi	H	L1	Local Health Departm	L1-269
RHP 04_135233809_K1-105	04	135233809	Lavaca Medical Center	H	K1	Rural Preventive Care	K1-105
RHP 04_135233809_K1-112	04	135233809	Lavaca Medical Center	H	K1	Rural Preventive Care	K1-112
RHP 04_135233809_K1-268	04	135233809	Lavaca Medical Center	H	K1	Rural Preventive Care	K1-268
RHP 04_135233809_K1-285	04	135233809	Lavaca Medical Center	H	K1	Rural Preventive Care	K1-285
RHP 04_135254407_M1-105	04	135254407	Gulf Bend MHMR Cente	CMHC	M1	Community Mental H	M1-105
RHP 04_135254407_M1-160	04	135254407	Gulf Bend MHMR Cente	CMHC	M1	Community Mental H	M1-160
RHP 04_135254407_M1-287	04	135254407	Gulf Bend MHMR Cente	CMHC	M1	Community Mental H	M1-287
RHP 04_135254407_M1-317	04	135254407	Gulf Bend MHMR Cente	CMHC	M1	Community Mental H	M1-317
RHP 04_135254407_M1-319	04	135254407	Gulf Bend MHMR Cente	CMHC	M1	Community Mental H	M1-319
RHP 04_136412710_K2-287	04	136412710	Karnes County Hospital I	H	K2	Rural Emergency Care	K2-287
RHP 04_136412710_K2-355	04	136412710	Karnes County Hospital I	H	K2	Rural Emergency Care	K2-355
RHP 04_136412710_K2-359	04	136412710	Karnes County Hospital I	H	K2	Rural Emergency Care	K2-359
RHP 04_136436606_E2-150	04	136436606	CHRISTUS Spohn Hospita	H	E2	Maternal Safety	E2-150
RHP 04_136436606_E2-151	04	136436606	CHRISTUS Spohn Hospita	H	E2	Maternal Safety	E2-151
RHP 04_136436606_E2-A01	04	136436606	CHRISTUS Spohn Hospita	H	E2	Maternal Safety	E2-A01
RHP 04_137907508_B1-124	04	137907508	County of Victoria dba C	H	B1	Care Transitions & Ho	B1-124
RHP 04_137907508_B1-141	04	137907508	County of Victoria dba C	H	B1	Care Transitions & Ho	B1-141
RHP 04_137907508_B1-217	04	137907508	County of Victoria dba C	H	B1	Care Transitions & Ho	B1-217
RHP 04_137907508_B1-252	04	137907508	County of Victoria dba C	H	B1	Care Transitions & Ho	B1-252
RHP 04_137907508_B1-253	04	137907508	County of Victoria dba C	H	B1	Care Transitions & Ho	B1-253
RHP 04_137907508_B1-287	04	137907508	County of Victoria dba C	H	B1	Care Transitions & Ho	B1-287
RHP 04_137907508_B1-352	04	137907508	County of Victoria dba C	H	B1	Care Transitions & Ho	B1-352
RHP 04_137907508_C1-105	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-105
RHP 04_137907508_C1-113	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-113
RHP 04_137907508_C1-147	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-147
RHP 04_137907508_C1-268	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-268
RHP 04_137907508_C1-269	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-269
RHP 04_137907508_C1-272	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-272
RHP 04_137907508_C1-280	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-280
RHP 04_137907508_C1-389	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-389
RHP 04_137907508_C1-502	04	137907508	County of Victoria dba C	H	C1	Primary Care Prevent	C1-502
RHP 04_138305109_M1-147	04	138305109	Nueces County MHMR C	CMHC	M1	Community Mental H	M1-147
RHP 04_138305109_M1-160	04	138305109	Nueces County MHMR C	CMHC	M1	Community Mental H	M1-160
RHP 04_138305109_M1-182	04	138305109	Nueces County MHMR C	CMHC	M1	Community Mental H	M1-182
RHP 04_138305109_M1-257	04	138305109	Nueces County MHMR C	CMHC	M1	Community Mental H	M1-257
RHP 04_138305109_M1-261	04	138305109	Nueces County MHMR C	CMHC	M1	Community Mental H	M1-261
RHP 04_138305109_M1-305	04	138305109	Nueces County MHMR C	CMHC	M1	Community Mental H	M1-305
RHP 04_138305109_M1-385	04	138305109	Nueces County MHMR C	CMHC	M1	Community Mental H	M1-385

RHP 05_020947001_A1-112	05	020947001	Columbia Valley Regiona	H	A1	Improved Chronic Dis	A1-112
RHP 05_020947001_A1-115	05	020947001	Columbia Valley Regiona	H	A1	Improved Chronic Dis	A1-115
RHP 05_020947001_A1-207	05	020947001	Columbia Valley Regiona	H	A1	Improved Chronic Dis	A1-207
RHP 05_020947001_A1-500	05	020947001	Columbia Valley Regiona	H	A1	Improved Chronic Dis	A1-500
RHP 05_020947001_A1-508	05	020947001	Columbia Valley Regiona	H	A1	Improved Chronic Dis	A1-508
RHP 05_085144601_A1-111	05	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-111
RHP 05_085144601_A1-112	05	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-112
RHP 05_085144601_A1-115	05	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-115
RHP 05_085144601_A1-207	05	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-207
RHP 05_085144601_A1-500	05	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-500
RHP 05_085144601_A1-508	05	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-508
RHP 05_085144601_A2-103	05	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-103
RHP 05_085144601_A2-210	05	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-210
RHP 05_085144601_A2-404	05	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-404
RHP 05_085144601_A2-501	05	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-501
RHP 05_085144601_A2-509	05	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-509
RHP 05_085144601_C2-106	05	085144601	University of Texas Healt	PP	C2	Primary Care Prevent	C2-106
RHP 05_085144601_C2-107	05	085144601	University of Texas Healt	PP	C2	Primary Care Prevent	C2-107
RHP 05_085144601_C2-186	05	085144601	University of Texas Healt	PP	C2	Primary Care Prevent	C2-186
RHP 05_094113001_A1-112	05	094113001	McAllen Hospitals LP dba	H	A1	Improved Chronic Dis	A1-112
RHP 05_094113001_A1-115	05	094113001	McAllen Hospitals LP dba	H	A1	Improved Chronic Dis	A1-115
RHP 05_094113001_A1-207	05	094113001	McAllen Hospitals LP dba	H	A1	Improved Chronic Dis	A1-207
RHP 05_094113001_A1-500	05	094113001	McAllen Hospitals LP dba	H	A1	Improved Chronic Dis	A1-500
RHP 05_094113001_A1-508	05	094113001	McAllen Hospitals LP dba	H	A1	Improved Chronic Dis	A1-508
RHP 05_094113001_A2-103	05	094113001	McAllen Hospitals LP dba	H	A2	Improved Chronic Dis	A2-103
RHP 05_094113001_A2-210	05	094113001	McAllen Hospitals LP dba	H	A2	Improved Chronic Dis	A2-210
RHP 05_094113001_A2-384	05	094113001	McAllen Hospitals LP dba	H	A2	Improved Chronic Dis	A2-384
RHP 05_094113001_A2-404	05	094113001	McAllen Hospitals LP dba	H	A2	Improved Chronic Dis	A2-404
RHP 05_094113001_A2-501	05	094113001	McAllen Hospitals LP dba	H	A2	Improved Chronic Dis	A2-501
RHP 05_094113001_A2-509	05	094113001	McAllen Hospitals LP dba	H	A2	Improved Chronic Dis	A2-509
RHP 05_094113001_B1-124	05	094113001	McAllen Hospitals LP dba	H	B1	Care Transitions & Hc	B1-124
RHP 05_094113001_B1-141	05	094113001	McAllen Hospitals LP dba	H	B1	Care Transitions & Hc	B1-141
RHP 05_094113001_B1-217	05	094113001	McAllen Hospitals LP dba	H	B1	Care Transitions & Hc	B1-217
RHP 05_094113001_B1-252	05	094113001	McAllen Hospitals LP dba	H	B1	Care Transitions & Hc	B1-252
RHP 05_094113001_B1-253	05	094113001	McAllen Hospitals LP dba	H	B1	Care Transitions & Hc	B1-253
RHP 05_094113001_B1-287	05	094113001	McAllen Hospitals LP dba	H	B1	Care Transitions & Hc	B1-287
RHP 05_094113001_B1-352	05	094113001	McAllen Hospitals LP dba	H	B1	Care Transitions & Hc	B1-352
RHP 05_094113001_C1-105	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-105
RHP 05_094113001_C1-113	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-113
RHP 05_094113001_C1-147	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-147
RHP 05_094113001_C1-268	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-268
RHP 05_094113001_C1-269	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-269
RHP 05_094113001_C1-272	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-272
RHP 05_094113001_C1-280	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-280
RHP 05_094113001_C1-389	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-389
RHP 05_094113001_C1-502	05	094113001	McAllen Hospitals LP dba	H	C1	Primary Care Prevent	C1-502
RHP 05_094113001_J1-218	05	094113001	McAllen Hospitals LP dba	H	J1	Hospital Safety	J1-218
RHP 05_094113001_J1-219	05	094113001	McAllen Hospitals LP dba	H	J1	Hospital Safety	J1-219
RHP 05_094113001_J1-220	05	094113001	McAllen Hospitals LP dba	H	J1	Hospital Safety	J1-220
RHP 05_094113001_J1-221	05	094113001	McAllen Hospitals LP dba	H	J1	Hospital Safety	J1-221
RHP 05_094113001_J1-506	05	094113001	McAllen Hospitals LP dba	H	J1	Hospital Safety	J1-506
RHP 05_111810101_A1-112	05	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-112
RHP 05_111810101_A1-115	05	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-115
RHP 05_111810101_A1-207	05	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-207
RHP 05_111810101_A1-500	05	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-500
RHP 05_111810101_A1-508	05	111810101	Unv of Tx HSC at Housto	PP	A1	Improved Chronic Dis	A1-508
RHP 05_111810101_A2-103	05	111810101	Unv of Tx HSC at Housto	PP	A2	Improved Chronic Dis	A2-103
RHP 05_111810101_A2-210	05	111810101	Unv of Tx HSC at Housto	PP	A2	Improved Chronic Dis	A2-210

RHP 05_111810101_A2-404	05	111810101	Unv of Tx HSC at Housto	PP	A2	Improved Chronic Dis	A2-404
RHP 05_111810101_A2-501	05	111810101	Unv of Tx HSC at Housto	PP	A2	Improved Chronic Dis	A2-501
RHP 05_111810101_A2-509	05	111810101	Unv of Tx HSC at Housto	PP	A2	Improved Chronic Dis	A2-509
RHP 05_111810101_C2-106	05	111810101	Unv of Tx HSC at Housto	PP	C2	Primary Care Prevent	C2-106
RHP 05_111810101_C2-107	05	111810101	Unv of Tx HSC at Housto	PP	C2	Primary Care Prevent	C2-107
RHP 05_111810101_C2-186	05	111810101	Unv of Tx HSC at Housto	PP	C2	Primary Care Prevent	C2-186
RHP 05_112716902_B2-242	05	112716902	Columbia Rio Grande He	H	B2	Patient Navigation &	B2-242
RHP 05_112716902_B2-392	05	112716902	Columbia Rio Grande He	H	B2	Patient Navigation &	B2-392
RHP 05_112716902_E1-232	05	112716902	Columbia Rio Grande He	H	E1	Improved Maternal C	E1-232
RHP 05_112716902_E1-235	05	112716902	Columbia Rio Grande He	H	E1	Improved Maternal C	E1-235
RHP 05_112716902_E1-300	05	112716902	Columbia Rio Grande He	H	E1	Improved Maternal C	E1-300
RHP 05_112716902_E2-150	05	112716902	Columbia Rio Grande He	H	E2	Maternal Safety	E2-150
RHP 05_112716902_E2-151	05	112716902	Columbia Rio Grande He	H	E2	Maternal Safety	E2-151
RHP 05_112716902_E2-A01	05	112716902	Columbia Rio Grande He	H	E2	Maternal Safety	E2-A01
RHP 05_112716902_J1-218	05	112716902	Columbia Rio Grande He	H	J1	Hospital Safety	J1-218
RHP 05_112716902_J1-219	05	112716902	Columbia Rio Grande He	H	J1	Hospital Safety	J1-219
RHP 05_112716902_J1-220	05	112716902	Columbia Rio Grande He	H	J1	Hospital Safety	J1-220
RHP 05_112716902_J1-221	05	112716902	Columbia Rio Grande He	H	J1	Hospital Safety	J1-221
RHP 05_112716902_J1-506	05	112716902	Columbia Rio Grande He	H	J1	Hospital Safety	J1-506
RHP 05_135035706_A1-112	05	135035706	Knapp Medical Center	H	A1	Improved Chronic Dis	A1-112
RHP 05_135035706_A1-115	05	135035706	Knapp Medical Center	H	A1	Improved Chronic Dis	A1-115
RHP 05_135035706_A1-207	05	135035706	Knapp Medical Center	H	A1	Improved Chronic Dis	A1-207
RHP 05_135035706_A1-500	05	135035706	Knapp Medical Center	H	A1	Improved Chronic Dis	A1-500
RHP 05_135035706_A1-508	05	135035706	Knapp Medical Center	H	A1	Improved Chronic Dis	A1-508
RHP 05_136332705_B1-124	05	136332705	Starr County Memorial H	H	B1	Care Transitions & Hc	B1-124
RHP 05_136332705_B1-141	05	136332705	Starr County Memorial H	H	B1	Care Transitions & Hc	B1-141
RHP 05_136332705_B1-217	05	136332705	Starr County Memorial H	H	B1	Care Transitions & Hc	B1-217
RHP 05_136332705_B1-252	05	136332705	Starr County Memorial H	H	B1	Care Transitions & Hc	B1-252
RHP 05_136332705_B1-253	05	136332705	Starr County Memorial H	H	B1	Care Transitions & Hc	B1-253
RHP 05_136332705_B1-287	05	136332705	Starr County Memorial H	H	B1	Care Transitions & Hc	B1-287
RHP 05_136332705_B1-352	05	136332705	Starr County Memorial H	H	B1	Care Transitions & Hc	B1-352
RHP 05_138708601_M1-100	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-100
RHP 05_138708601_M1-103	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-103
RHP 05_138708601_M1-105	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-105
RHP 05_138708601_M1-115	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-115
RHP 05_138708601_M1-146	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-146
RHP 05_138708601_M1-147	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-147
RHP 05_138708601_M1-165	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-165
RHP 05_138708601_M1-207	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-207
RHP 05_138708601_M1-211	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-211
RHP 05_138708601_M1-259	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-259
RHP 05_138708601_M1-260	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-260
RHP 05_138708601_M1-261	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-261
RHP 05_138708601_M1-262	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-262
RHP 05_138708601_M1-263	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-263
RHP 05_138708601_M1-266	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-266
RHP 05_138708601_M1-287	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-287
RHP 05_138708601_M1-305	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-305
RHP 05_138708601_M1-317	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-317
RHP 05_138708601_M1-319	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-319
RHP 05_138708601_M1-342	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-342
RHP 05_138708601_M1-390	05	138708601	Tropical Texas Behaviora	CMHC	M1	Community Mental H	M1-390
RHP 05_160709501_A1-111	05	160709501	Doctor's Hospital at Ren	H	A1	Improved Chronic Dis	A1-111
RHP 05_160709501_A1-112	05	160709501	Doctor's Hospital at Ren	H	A1	Improved Chronic Dis	A1-112
RHP 05_160709501_A1-115	05	160709501	Doctor's Hospital at Ren	H	A1	Improved Chronic Dis	A1-115
RHP 05_160709501_A1-207	05	160709501	Doctor's Hospital at Ren	H	A1	Improved Chronic Dis	A1-207
RHP 05_160709501_A1-500	05	160709501	Doctor's Hospital at Ren	H	A1	Improved Chronic Dis	A1-500
RHP 05_160709501_A1-508	05	160709501	Doctor's Hospital at Ren	H	A1	Improved Chronic Dis	A1-508

RHP 05_160709501_A2-103	05	160709501	Doctor's Hospital at Ren	H	A2	Improved Chronic Dis	A2-103
RHP 05_160709501_A2-210	05	160709501	Doctor's Hospital at Ren	H	A2	Improved Chronic Dis	A2-210
RHP 05_160709501_A2-384	05	160709501	Doctor's Hospital at Ren	H	A2	Improved Chronic Dis	A2-384
RHP 05_160709501_A2-404	05	160709501	Doctor's Hospital at Ren	H	A2	Improved Chronic Dis	A2-404
RHP 05_160709501_A2-501	05	160709501	Doctor's Hospital at Ren	H	A2	Improved Chronic Dis	A2-501
RHP 05_160709501_A2-509	05	160709501	Doctor's Hospital at Ren	H	A2	Improved Chronic Dis	A2-509
RHP 05_160709501_C1-105	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-105
RHP 05_160709501_C1-113	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-113
RHP 05_160709501_C1-147	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-147
RHP 05_160709501_C1-268	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-268
RHP 05_160709501_C1-269	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-269
RHP 05_160709501_C1-272	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-272
RHP 05_160709501_C1-280	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-280
RHP 05_160709501_C1-389	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-389
RHP 05_160709501_C1-502	05	160709501	Doctor's Hospital at Ren	H	C1	Primary Care Prevent	C1-502
RHP 05_160709501_C2-106	05	160709501	Doctor's Hospital at Ren	H	C2	Primary Care Prevent	C2-106
RHP 05_160709501_C2-107	05	160709501	Doctor's Hospital at Ren	H	C2	Primary Care Prevent	C2-107
RHP 05_160709501_C2-186	05	160709501	Doctor's Hospital at Ren	H	C2	Primary Care Prevent	C2-186
RHP 05_160709501_D4-139	05	160709501	Doctor's Hospital at Ren	H	D4	Pediatric Chronic Dise	D4-139
RHP 05_160709501_D4-353	05	160709501	Doctor's Hospital at Ren	H	D4	Pediatric Chronic Dise	D4-353
RHP 05_160709501_D4-375	05	160709501	Doctor's Hospital at Ren	H	D4	Pediatric Chronic Dise	D4-375
RHP 05_160709501_E2-150	05	160709501	Doctor's Hospital at Ren	H	E2	Maternal Safety	E2-150
RHP 05_160709501_E2-151	05	160709501	Doctor's Hospital at Ren	H	E2	Maternal Safety	E2-151
RHP 05_160709501_E2-A01	05	160709501	Doctor's Hospital at Ren	H	E2	Maternal Safety	E2-A01
RHP 05_343698201_C1-105	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-105
RHP 05_343698201_C1-113	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-113
RHP 05_343698201_C1-147	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-147
RHP 05_343698201_C1-268	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-268
RHP 05_343698201_C1-269	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-269
RHP 05_343698201_C1-272	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-272
RHP 05_343698201_C1-280	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-280
RHP 05_343698201_C1-389	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-389
RHP 05_343698201_C1-502	05	343698201	University of Tx Rio Gran	PP	C1	Primary Care Prevent	C1-502
RHP 05_343698201_C2-106	05	343698201	University of Tx Rio Gran	PP	C2	Primary Care Prevent	C2-106
RHP 05_343698201_C2-107	05	343698201	University of Tx Rio Gran	PP	C2	Primary Care Prevent	C2-107
RHP 05_343698201_C2-186	05	343698201	University of Tx Rio Gran	PP	C2	Primary Care Prevent	C2-186
RHP 05_343698201_D4-139	05	343698201	University of Tx Rio Gran	PP	D4	Pediatric Chronic Dise	D4-139
RHP 05_343698201_D4-353	05	343698201	University of Tx Rio Gran	PP	D4	Pediatric Chronic Dise	D4-353
RHP 05_343698201_D4-375	05	343698201	University of Tx Rio Gran	PP	D4	Pediatric Chronic Dise	D4-375
RHP 05_343698201_H1-146	05	343698201	University of Tx Rio Gran	PP	H1	Integration of Behavi	H1-146
RHP 05_343698201_H1-255	05	343698201	University of Tx Rio Gran	PP	H1	Integration of Behavi	H1-255
RHP 05_343698201_H1-286	05	343698201	University of Tx Rio Gran	PP	H1	Integration of Behavi	H1-286
RHP 05_343698201_H1-317	05	343698201	University of Tx Rio Gran	PP	H1	Integration of Behavi	H1-317
RHP 06_020844901_E2-150	06	020844901	CHRISTUS Santa Rosa Ho	H	E2	Maternal Safety	E2-150
RHP 06_020844901_E2-151	06	020844901	CHRISTUS Santa Rosa Ho	H	E2	Maternal Safety	E2-151
RHP 06_020844901_E2-A01	06	020844901	CHRISTUS Santa Rosa Ho	H	E2	Maternal Safety	E2-A01
RHP 06_020844901_J1-218	06	020844901	CHRISTUS Santa Rosa Ho	H	J1	Hospital Safety	J1-218
RHP 06_020844901_J1-219	06	020844901	CHRISTUS Santa Rosa Ho	H	J1	Hospital Safety	J1-219
RHP 06_020844901_J1-220	06	020844901	CHRISTUS Santa Rosa Ho	H	J1	Hospital Safety	J1-220
RHP 06_020844901_J1-221	06	020844901	CHRISTUS Santa Rosa Ho	H	J1	Hospital Safety	J1-221
RHP 06_020844901_J1-506	06	020844901	CHRISTUS Santa Rosa Ho	H	J1	Hospital Safety	J1-506
RHP 06_020844903_D3-330	06	020844903	CHRISTUS Santa Rosa He	H	D3	Pediatric Hospital Saf	D3-330
RHP 06_020844903_D3-331	06	020844903	CHRISTUS Santa Rosa He	H	D3	Pediatric Hospital Saf	D3-331
RHP 06_020844903_D3-333	06	020844903	CHRISTUS Santa Rosa He	H	D3	Pediatric Hospital Saf	D3-333
RHP 06_020844903_D3-334	06	020844903	CHRISTUS Santa Rosa He	H	D3	Pediatric Hospital Saf	D3-334
RHP 06_020844903_D3-335	06	020844903	CHRISTUS Santa Rosa He	H	D3	Pediatric Hospital Saf	D3-335
RHP 06_020844903_E2-150	06	020844903	CHRISTUS Santa Rosa He	H	E2	Maternal Safety	E2-150
RHP 06_020844903_E2-151	06	020844903	CHRISTUS Santa Rosa He	H	E2	Maternal Safety	E2-151

RHP 06_020844903_E2-A01	06	020844903	CHRISTUS Santa Rosa He	H	E2	Maternal Safety	E2-A01
RHP 06_085144601_A1-111	06	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-111
RHP 06_085144601_A1-112	06	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-112
RHP 06_085144601_A1-115	06	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-115
RHP 06_085144601_A1-207	06	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-207
RHP 06_085144601_A1-500	06	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-500
RHP 06_085144601_A1-508	06	085144601	University of Texas Healt	PP	A1	Improved Chronic Dis	A1-508
RHP 06_085144601_A2-103	06	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-103
RHP 06_085144601_A2-210	06	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-210
RHP 06_085144601_A2-404	06	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-404
RHP 06_085144601_A2-501	06	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-501
RHP 06_085144601_A2-509	06	085144601	University of Texas Healt	PP	A2	Improved Chronic Dis	A2-509
RHP 06_085144601_C1-105	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-105
RHP 06_085144601_C1-113	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-113
RHP 06_085144601_C1-147	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-147
RHP 06_085144601_C1-268	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-268
RHP 06_085144601_C1-269	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-269
RHP 06_085144601_C1-272	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-272
RHP 06_085144601_C1-280	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-280
RHP 06_085144601_C1-389	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-389
RHP 06_085144601_C1-502	06	085144601	University of Texas Healt	PP	C1	Primary Care Prevent	C1-502
RHP 06_085144601_C2-106	06	085144601	University of Texas Healt	PP	C2	Primary Care Prevent	C2-106
RHP 06_085144601_C2-107	06	085144601	University of Texas Healt	PP	C2	Primary Care Prevent	C2-107
RHP 06_085144601_C2-186	06	085144601	University of Texas Healt	PP	C2	Primary Care Prevent	C2-186
RHP 06_085144601_H1-146	06	085144601	University of Texas Healt	PP	H1	Integration of Behavi	H1-146
RHP 06_085144601_H1-255	06	085144601	University of Texas Healt	PP	H1	Integration of Behavi	H1-255
RHP 06_085144601_H1-286	06	085144601	University of Texas Healt	PP	H1	Integration of Behavi	H1-286
RHP 06_085144601_H1-317	06	085144601	University of Texas Healt	PP	H1	Integration of Behavi	H1-317
RHP 06_085144601_H3-144	06	085144601	University of Texas Healt	PP	H3	Chronic Non-Maligna	H3-144
RHP 06_085144601_H3-287	06	085144601	University of Texas Healt	PP	H3	Chronic Non-Maligna	H3-287
RHP 06_085144601_H3-288	06	085144601	University of Texas Healt	PP	H3	Chronic Non-Maligna	H3-288
RHP 06_085144601_H3-401	06	085144601	University of Texas Healt	PP	H3	Chronic Non-Maligna	H3-401
RHP 06_085144601_H3-403	06	085144601	University of Texas Healt	PP	H3	Chronic Non-Maligna	H3-403
RHP 06_091308902_IT-7.6	06	091308902	City of San Antonio Heal	LHD		Grandfathered LHD M	IT-7.6
RHP 06_091308902_L1-105	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-105
RHP 06_091308902_L1-224	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-224
RHP 06_091308902_L1-225	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-225
RHP 06_091308902_L1-231	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-231
RHP 06_091308902_L1-241	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-241
RHP 06_091308902_L1-280	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-280
RHP 06_091308902_L1-344	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-344
RHP 06_091308902_L1-346	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-346
RHP 06_091308902_L1-400	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-400
RHP 06_094154402_E2-150	06	094154402	Methodist Hlthcare Sys (	H	E2	Maternal Safety	E2-150
RHP 06_094154402_E2-151	06	094154402	Methodist Hlthcare Sys (	H	E2	Maternal Safety	E2-151
RHP 06_094154402_E2-A01	06	094154402	Methodist Hlthcare Sys (	H	E2	Maternal Safety	E2-A01
RHP 06_094154402_H2-216	06	094154402	Methodist Hlthcare Sys (	H	H2	Behavioral Health and	H2-216
RHP 06_094154402_H2-259	06	094154402	Methodist Hlthcare Sys (	H	H2	Behavioral Health and	H2-259
RHP 06_094154402_H2-265	06	094154402	Methodist Hlthcare Sys (	H	H2	Behavioral Health and	H2-265
RHP 06_094154402_H2-266	06	094154402	Methodist Hlthcare Sys (	H	H2	Behavioral Health and	H2-266
RHP 06_094154402_H2-305	06	094154402	Methodist Hlthcare Sys (	H	H2	Behavioral Health and	H2-305
RHP 06_094154402_H2-319	06	094154402	Methodist Hlthcare Sys (	H	H2	Behavioral Health and	H2-319
RHP 06_094154402_H2-405	06	094154402	Methodist Hlthcare Sys (	H	H2	Behavioral Health and	H2-405
RHP 06_094154402_H2-510	06	094154402	Methodist Hlthcare Sys (	H	H2	Behavioral Health and	H2-510
RHP 06_094154402_J1-218	06	094154402	Methodist Hlthcare Sys (	H	J1	Hospital Safety	J1-218
RHP 06_094154402_J1-219	06	094154402	Methodist Hlthcare Sys (	H	J1	Hospital Safety	J1-219
RHP 06_094154402_J1-220	06	094154402	Methodist Hlthcare Sys (	H	J1	Hospital Safety	J1-220
RHP 06_094154402_J1-221	06	094154402	Methodist Hlthcare Sys (	H	J1	Hospital Safety	J1-221

RHP 06_094154402_J1-506	06	094154402	Methodist Hlthcare Sys (	H	J1	Hospital Safety	J1-506
RHP 06_112688002_K2-287	06	112688004	Frio Regional Hospital	H	K2	Rural Emergency Care	K2-287
RHP 06_112688002_K2-355	06	112688004	Frio Regional Hospital	H	K2	Rural Emergency Care	K2-355
RHP 06_112688002_K2-359	06	112688004	Frio Regional Hospital	H	K2	Rural Emergency Care	K2-359
RHP 06_112742503_M1-160	06	112742503	Southwest Mental Hlth (	H	M1	Community Mental H	M1-160
RHP 06_112742503_M1-390	06	112742503	Southwest Mental Hlth (	H	M1	Community Mental H	M1-390
RHP 06_119877204_D1-108	06	119877204	Val Verde Regional Med	H	D1	Pediatric Primary Car	D1-108
RHP 06_119877204_D1-211	06	119877204	Val Verde Regional Med	H	D1	Pediatric Primary Car	D1-211
RHP 06_119877204_D1-212	06	119877204	Val Verde Regional Med	H	D1	Pediatric Primary Car	D1-212
RHP 06_119877204_D1-237	06	119877204	Val Verde Regional Med	H	D1	Pediatric Primary Car	D1-237
RHP 06_119877204_D1-271	06	119877204	Val Verde Regional Med	H	D1	Pediatric Primary Car	D1-271
RHP 06_119877204_D1-284	06	119877204	Val Verde Regional Med	H	D1	Pediatric Primary Car	D1-284
RHP 06_119877204_D1-400	06	119877204	Val Verde Regional Med	H	D1	Pediatric Primary Car	D1-400
RHP 06_119877204_D1-503	06	119877204	Val Verde Regional Med	H	D1	Pediatric Primary Car	D1-503
RHP 06_121782006_A1-112	06	121782006	Uvalde County Hosp Aut	H	A1	Improved Chronic Dis	A1-112
RHP 06_121782006_A1-115	06	121782006	Uvalde County Hosp Aut	H	A1	Improved Chronic Dis	A1-115
RHP 06_121782006_A1-207	06	121782006	Uvalde County Hosp Aut	H	A1	Improved Chronic Dis	A1-207
RHP 06_121782006_A1-500	06	121782006	Uvalde County Hosp Aut	H	A1	Improved Chronic Dis	A1-500
RHP 06_121782006_A1-508	06	121782006	Uvalde County Hosp Aut	H	A1	Improved Chronic Dis	A1-508
RHP 06_121990904_M1-105	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-105
RHP 06_121990904_M1-146	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-146
RHP 06_121990904_M1-147	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-147
RHP 06_121990904_M1-160	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-160
RHP 06_121990904_M1-182	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-182
RHP 06_121990904_M1-257	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-257
RHP 06_121990904_M1-259	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-259
RHP 06_121990904_M1-260	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-260
RHP 06_121990904_M1-261	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-261
RHP 06_121990904_M1-287	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-287
RHP 06_121990904_M1-390	06	121990904	Camino Real Community	CMHC	M1	Community Mental H	M1-390
RHP 06_127294003_E1-232	06	127294003	Sid Peterson Memorial H	H	E1	Improved Maternal C	E1-232
RHP 06_127294003_E1-235	06	127294003	Sid Peterson Memorial H	H	E1	Improved Maternal C	E1-235
RHP 06_127294003_E1-300	06	127294003	Sid Peterson Memorial H	H	E1	Improved Maternal C	E1-300
RHP 06_133257904_B1-253	06	133257904	DSHS (Texas Center for I	H	B1	Care Transitions & Hc	B1-253
RHP 06_133257904_I1-385	06	133257904	DSHS (Texas Center for I	H	I1	Specialty Care	I1-385
RHP 06_133257904_I1-386	06	133257904	DSHS (Texas Center for I	H	I1	Specialty Care	I1-386
RHP 06_133257904_L1-105	06	133257904	DSHS (Texas Center for I	H	L1	Local Health Departm	L1-105
RHP 06_133257904_L1-347	06	133257904	DSHS (Texas Center for I	H	L1	Local Health Departm	L1-347
RHP 06_133257904_M1-146	06	133257904	DSHS (Texas Center for I	H	M1	Community Mental H	M1-146
RHP 06_133257904_M1-317	06	133257904	DSHS (Texas Center for I	H	M1	Community Mental H	M1-317
RHP 06_133340307_M1-100	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-100
RHP 06_133340307_M1-105	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-105
RHP 06_133340307_M1-146	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-146
RHP 06_133340307_M1-147	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-147
RHP 06_133340307_M1-160	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-160
RHP 06_133340307_M1-165	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-165
RHP 06_133340307_M1-181	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-181
RHP 06_133340307_M1-241	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-241
RHP 06_133340307_M1-257	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-257
RHP 06_133340307_M1-261	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-261
RHP 06_133340307_M1-262	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-262
RHP 06_133340307_M1-265	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-265
RHP 06_133340307_M1-286	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-286
RHP 06_133340307_M1-287	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-287
RHP 06_133340307_M1-305	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-305
RHP 06_133340307_M1-317	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-317
RHP 06_133340307_M1-319	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-319
RHP 06_133340307_M1-340	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-340

RHP 06_133340307_M1-341	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-341
RHP 06_133340307_M1-405	06	133340307	Hill Country Community	CMHC	M1	Community Mental H	M1-405
RHP 06_135151206_K1-105	06	135151206	Wilson County Mem Hos	H	K1	Rural Preventive Care	K1-105
RHP 06_135151206_K1-268	06	135151206	Wilson County Mem Hos	H	K1	Rural Preventive Care	K1-268
RHP 06_135151206_K1-285	06	135151206	Wilson County Mem Hos	H	K1	Rural Preventive Care	K1-285
RHP 06_136141205_A1-111	06	136141205	University Health System	H	A1	Improved Chronic Dis	A1-111
RHP 06_136141205_A1-112	06	136141205	University Health System	H	A1	Improved Chronic Dis	A1-112
RHP 06_136141205_A1-115	06	136141205	University Health System	H	A1	Improved Chronic Dis	A1-115
RHP 06_136141205_A1-207	06	136141205	University Health System	H	A1	Improved Chronic Dis	A1-207
RHP 06_136141205_A1-500	06	136141205	University Health System	H	A1	Improved Chronic Dis	A1-500
RHP 06_136141205_A1-508	06	136141205	University Health System	H	A1	Improved Chronic Dis	A1-508
RHP 06_136141205_A2-103	06	136141205	University Health System	H	A2	Improved Chronic Dis	A2-103
RHP 06_136141205_A2-210	06	136141205	University Health System	H	A2	Improved Chronic Dis	A2-210
RHP 06_136141205_A2-404	06	136141205	University Health System	H	A2	Improved Chronic Dis	A2-404
RHP 06_136141205_A2-501	06	136141205	University Health System	H	A2	Improved Chronic Dis	A2-501
RHP 06_136141205_A2-509	06	136141205	University Health System	H	A2	Improved Chronic Dis	A2-509
RHP 06_136141205_C1-105	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-105
RHP 06_136141205_C1-113	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-113
RHP 06_136141205_C1-147	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-147
RHP 06_136141205_C1-268	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-268
RHP 06_136141205_C1-269	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-269
RHP 06_136141205_C1-272	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-272
RHP 06_136141205_C1-280	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-280
RHP 06_136141205_C1-389	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-389
RHP 06_136141205_C1-502	06	136141205	University Health System	H	C1	Primary Care Prevent	C1-502
RHP 06_136141205_C3-203	06	136141205	University Health System	H	C3	Hepatitis C	C3-203
RHP 06_136141205_C3-328	06	136141205	University Health System	H	C3	Hepatitis C	C3-328
RHP 06_136141205_C3-368	06	136141205	University Health System	H	C3	Hepatitis C	C3-368
RHP 06_136141205_C3-369	06	136141205	University Health System	H	C3	Hepatitis C	C3-369
RHP 06_136141205_D1-108	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-108
RHP 06_136141205_D1-211	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-211
RHP 06_136141205_D1-212	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-212
RHP 06_136141205_D1-237	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-237
RHP 06_136141205_D1-271	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-271
RHP 06_136141205_D1-284	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-284
RHP 06_136141205_D1-301	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-301
RHP 06_136141205_D1-400	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-400
RHP 06_136141205_D1-503	06	136141205	University Health System	H	D1	Pediatric Primary Car	D1-503
RHP 06_136430906_K1-105	06	136430906	Hill Country Memorial H	H	K1	Rural Preventive Care	K1-105
RHP 06_136430906_K1-268	06	136430906	Hill Country Memorial H	H	K1	Rural Preventive Care	K1-268
RHP 06_136430906_K1-285	06	136430906	Hill Country Memorial H	H	K1	Rural Preventive Care	K1-285
RHP 06_136491104_H2-160	06	136491104	Southwest General Hosp	H	H2	Behavioral Health and	H2-160
RHP 06_136491104_H2-259	06	136491104	Southwest General Hosp	H	H2	Behavioral Health and	H2-259
RHP 06_136491104_H2-266	06	136491104	Southwest General Hosp	H	H2	Behavioral Health and	H2-266
RHP 06_136491104_H2-305	06	136491104	Southwest General Hosp	H	H2	Behavioral Health and	H2-305
RHP 06_136491104_H2-319	06	136491104	Southwest General Hosp	H	H2	Behavioral Health and	H2-319
RHP 06_136491104_H2-405	06	136491104	Southwest General Hosp	H	H2	Behavioral Health and	H2-405
RHP 06_136491104_H2-510	06	136491104	Southwest General Hosp	H	H2	Behavioral Health and	H2-510
RHP 06_137251808_M1-105	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-105
RHP 06_137251808_M1-146	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-146
RHP 06_137251808_M1-147	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-147
RHP 06_137251808_M1-160	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-160
RHP 06_137251808_M1-203	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-203
RHP 06_137251808_M1-207	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-207
RHP 06_137251808_M1-210	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-210
RHP 06_137251808_M1-256	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-256
RHP 06_137251808_M1-257	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-257
RHP 06_137251808_M1-259	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-259

RHP 06_137251808_M1-260	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-260
RHP 06_137251808_M1-261	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-261
RHP 06_137251808_M1-262	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-262
RHP 06_137251808_M1-264	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-264
RHP 06_137251808_M1-265	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-265
RHP 06_137251808_M1-266	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-266
RHP 06_137251808_M1-287	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-287
RHP 06_137251808_M1-305	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-305
RHP 06_137251808_M1-306	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-306
RHP 06_137251808_M1-317	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-317
RHP 06_137251808_M1-319	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-319
RHP 06_137251808_M1-341	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-341
RHP 06_137251808_M1-400	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-400
RHP 06_137251808_M1-405	06	137251808	The Center for Health Ca	CMHC	M1	Community Mental H	M1-405
RHP 06_138411709_A1-111	06	138411709	Guadalupe County Hosp	H	A1	Improved Chronic Dis	A1-111
RHP 06_138411709_A1-112	06	138411709	Guadalupe County Hosp	H	A1	Improved Chronic Dis	A1-112
RHP 06_138411709_A1-115	06	138411709	Guadalupe County Hosp	H	A1	Improved Chronic Dis	A1-115
RHP 06_138411709_A1-207	06	138411709	Guadalupe County Hosp	H	A1	Improved Chronic Dis	A1-207
RHP 06_138411709_A1-500	06	138411709	Guadalupe County Hosp	H	A1	Improved Chronic Dis	A1-500
RHP 06_138411709_A1-508	06	138411709	Guadalupe County Hosp	H	A1	Improved Chronic Dis	A1-508
RHP 06_159156201_B1-124	06	159156201	Baptist Medical Center (	H	B1	Care Transitions & Hc	B1-124
RHP 06_159156201_B1-141	06	159156201	Baptist Medical Center (	H	B1	Care Transitions & Hc	B1-141
RHP 06_159156201_B1-217	06	159156201	Baptist Medical Center (	H	B1	Care Transitions & Hc	B1-217
RHP 06_159156201_B1-252	06	159156201	Baptist Medical Center (	H	B1	Care Transitions & Hc	B1-252
RHP 06_159156201_B1-253	06	159156201	Baptist Medical Center (	H	B1	Care Transitions & Hc	B1-253
RHP 06_159156201_B1-287	06	159156201	Baptist Medical Center (	H	B1	Care Transitions & Hc	B1-287
RHP 06_159156201_B1-352	06	159156201	Baptist Medical Center (	H	B1	Care Transitions & Hc	B1-352
RHP 06_159156201_D4-139	06	159156201	Baptist Medical Center (	H	D4	Pediatric Chronic Dise	D4-139
RHP 06_159156201_D4-353	06	159156201	Baptist Medical Center (	H	D4	Pediatric Chronic Dise	D4-353
RHP 06_159156201_D4-375	06	159156201	Baptist Medical Center (	H	D4	Pediatric Chronic Dise	D4-375
RHP 06_159156201_E2-150	06	159156201	Baptist Medical Center (	H	E2	Maternal Safety	E2-150
RHP 06_159156201_E2-151	06	159156201	Baptist Medical Center (	H	E2	Maternal Safety	E2-151
RHP 06_159156201_E2-A01	06	159156201	Baptist Medical Center (	H	E2	Maternal Safety	E2-A01
RHP 06_159156201_J1-218	06	159156201	Baptist Medical Center (	H	J1	Hospital Safety	J1-218
RHP 06_159156201_J1-219	06	159156201	Baptist Medical Center (	H	J1	Hospital Safety	J1-219
RHP 06_159156201_J1-220	06	159156201	Baptist Medical Center (	H	J1	Hospital Safety	J1-220
RHP 06_159156201_J1-221	06	159156201	Baptist Medical Center (	H	J1	Hospital Safety	J1-221
RHP 06_159156201_J1-506	06	159156201	Baptist Medical Center (	H	J1	Hospital Safety	J1-506
RHP 06_212140201_K1-105	06	212140201	Medina County Hospital	H	K1	Rural Preventive Care	K1-105
RHP 06_212140201_K1-112	06	212140201	Medina County Hospital	H	K1	Rural Preventive Care	K1-112
RHP 06_212140201_K1-268	06	212140201	Medina County Hospital	H	K1	Rural Preventive Care	K1-268
RHP 06_212140201_K1-269	06	212140201	Medina County Hospital	H	K1	Rural Preventive Care	K1-269
RHP 06_212140201_K1-285	06	212140201	Medina County Hospital	H	K1	Rural Preventive Care	K1-285
RHP 06_212140201_K1-300	06	212140201	Medina County Hospital	H	K1	Rural Preventive Care	K1-300
RHP 06_217884001_B2-242	06	217884004	Dimmit County Memoria	H	B2	Patient Navigation &	B2-242
RHP 06_217884001_B2-387	06	217884004	Dimmit County Memoria	H	B2	Patient Navigation &	B2-387
RHP 06_217884001_B2-392	06	217884004	Dimmit County Memoria	H	B2	Patient Navigation &	B2-392
RHP 06_217884001_B2-393	06	217884004	Dimmit County Memoria	H	B2	Patient Navigation &	B2-393
RHP 06_297342201_B1-124	06	297342201	Nix Hospitals System LLC	H	B1	Care Transitions & Hc	B1-124
RHP 06_297342201_B1-141	06	297342201	Nix Hospitals System LLC	H	B1	Care Transitions & Hc	B1-141
RHP 06_297342201_B1-217	06	297342201	Nix Hospitals System LLC	H	B1	Care Transitions & Hc	B1-217
RHP 06_297342201_B1-252	06	297342201	Nix Hospitals System LLC	H	B1	Care Transitions & Hc	B1-252
RHP 06_297342201_B1-253	06	297342201	Nix Hospitals System LLC	H	B1	Care Transitions & Hc	B1-253
RHP 06_297342201_B1-287	06	297342201	Nix Hospitals System LLC	H	B1	Care Transitions & Hc	B1-287
RHP 06_297342201_B1-352	06	297342201	Nix Hospitals System LLC	H	B1	Care Transitions & Hc	B1-352
RHP 06_297342201_B2-242	06	297342201	Nix Hospitals System LLC	H	B2	Patient Navigation &	B2-242
RHP 06_297342201_B2-392	06	297342201	Nix Hospitals System LLC	H	B2	Patient Navigation &	B2-392
RHP 06_297342201_J1-218	06	297342201	Nix Hospitals System LLC	H	J1	Hospital Safety	J1-218

RHP 06_297342201_J1-219	06	297342201	Nix Hospitals System LLC	H	J1	Hospital Safety	J1-219
RHP 06_297342201_J1-220	06	297342201	Nix Hospitals System LLC	H	J1	Hospital Safety	J1-220
RHP 06_297342201_J1-221	06	297342201	Nix Hospitals System LLC	H	J1	Hospital Safety	J1-221
RHP 06_297342201_J1-506	06	297342201	Nix Hospitals System LLC	H	J1	Hospital Safety	J1-506
RHP 07_112717702_E2-150	07	112717702	St David's Hlthcare Partr	H	E2	Maternal Safety	E2-150
RHP 07_112717702_E2-151	07	112717702	St David's Hlthcare Partr	H	E2	Maternal Safety	E2-151
RHP 07_112717702_E2-A01	07	112717702	St David's Hlthcare Partr	H	E2	Maternal Safety	E2-A01
RHP 07_121789503_A1-112	07	121789503	Christus Santa Rosa Hea	H	A1	Improved Chronic Dis	A1-112
RHP 07_121789503_A1-115	07	121789503	Christus Santa Rosa Hea	H	A1	Improved Chronic Dis	A1-115
RHP 07_121789503_A1-207	07	121789503	Christus Santa Rosa Hea	H	A1	Improved Chronic Dis	A1-207
RHP 07_121789503_A1-500	07	121789503	Christus Santa Rosa Hea	H	A1	Improved Chronic Dis	A1-500
RHP 07_121789503_A1-508	07	121789503	Christus Santa Rosa Hea	H	A1	Improved Chronic Dis	A1-508
RHP 07_133542405_M1-105	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-105
RHP 07_133542405_M1-146	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-146
RHP 07_133542405_M1-147	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-147
RHP 07_133542405_M1-160	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-160
RHP 07_133542405_M1-181	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-181
RHP 07_133542405_M1-210	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-210
RHP 07_133542405_M1-211	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-211
RHP 07_133542405_M1-255	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-255
RHP 07_133542405_M1-261	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-261
RHP 07_133542405_M1-262	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-262
RHP 07_133542405_M1-265	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-265
RHP 07_133542405_M1-287	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-287
RHP 07_133542405_M1-305	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-305
RHP 07_133542405_M1-317	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-317
RHP 07_133542405_M1-319	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-319
RHP 07_133542405_M1-340	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-340
RHP 07_133542405_M1-341	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-341
RHP 07_133542405_M1-342	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-342
RHP 07_133542405_M1-390	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-390
RHP 07_133542405_M1-400	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-400
RHP 07_133542405_M1-405	07	133542405	Austin Travis County MH	CMHC	M1	Community Mental H	M1-405
RHP 07_137265806_A1-112	07	137265806	Seton Family of Hospital	H	A1	Improved Chronic Dis	A1-112
RHP 07_137265806_A1-115	07	137265806	Seton Family of Hospital	H	A1	Improved Chronic Dis	A1-115
RHP 07_137265806_A1-207	07	137265806	Seton Family of Hospital	H	A1	Improved Chronic Dis	A1-207
RHP 07_137265806_A1-500	07	137265806	Seton Family of Hospital	H	A1	Improved Chronic Dis	A1-500
RHP 07_137265806_A1-508	07	137265806	Seton Family of Hospital	H	A1	Improved Chronic Dis	A1-508
RHP 07_137265806_A2-103	07	137265806	Seton Family of Hospital	H	A2	Improved Chronic Dis	A2-103
RHP 07_137265806_A2-210	07	137265806	Seton Family of Hospital	H	A2	Improved Chronic Dis	A2-210
RHP 07_137265806_A2-404	07	137265806	Seton Family of Hospital	H	A2	Improved Chronic Dis	A2-404
RHP 07_137265806_A2-501	07	137265806	Seton Family of Hospital	H	A2	Improved Chronic Dis	A2-501
RHP 07_137265806_A2-509	07	137265806	Seton Family of Hospital	H	A2	Improved Chronic Dis	A2-509
RHP 07_137265806_C1-105	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-105
RHP 07_137265806_C1-113	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-113
RHP 07_137265806_C1-147	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-147
RHP 07_137265806_C1-268	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-268
RHP 07_137265806_C1-269	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-269
RHP 07_137265806_C1-272	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-272
RHP 07_137265806_C1-280	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-280
RHP 07_137265806_C1-389	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-389
RHP 07_137265806_C1-502	07	137265806	Seton Family of Hospital	H	C1	Primary Care Prevent	C1-502
RHP 07_137265806_C2-106	07	137265806	Seton Family of Hospital	H	C2	Primary Care Prevent	C2-106
RHP 07_137265806_C2-107	07	137265806	Seton Family of Hospital	H	C2	Primary Care Prevent	C2-107
RHP 07_137265806_C2-186	07	137265806	Seton Family of Hospital	H	C2	Primary Care Prevent	C2-186
RHP 07_137265806_H3-144	07	137265806	Seton Family of Hospital	H	H3	Chronic Non-Maligna	H3-144
RHP 07_137265806_H3-287	07	137265806	Seton Family of Hospital	H	H3	Chronic Non-Maligna	H3-287
RHP 07_137265806_H3-288	07	137265806	Seton Family of Hospital	H	H3	Chronic Non-Maligna	H3-288

RHP 07_137265806_H3-401	07	137265806	Seton Family of Hospital	H	H3	Chronic Non-Maligna	H3-401
RHP 07_137265806_H3-403	07	137265806	Seton Family of Hospital	H	H3	Chronic Non-Maligna	H3-403
RHP 07_137265806_J1-218	07	137265806	Seton Family of Hospital	H	J1	Hospital Safety	J1-218
RHP 07_137265806_J1-219	07	137265806	Seton Family of Hospital	H	J1	Hospital Safety	J1-219
RHP 07_137265806_J1-220	07	137265806	Seton Family of Hospital	H	J1	Hospital Safety	J1-220
RHP 07_137265806_J1-221	07	137265806	Seton Family of Hospital	H	J1	Hospital Safety	J1-221
RHP 07_137265806_J1-506	07	137265806	Seton Family of Hospital	H	J1	Hospital Safety	J1-506
RHP 07_186599001_D3-330	07	186599001	Seton Healthcare dba De	H	D3	Pediatric Hospital Saf	D3-330
RHP 07_186599001_D3-331	07	186599001	Seton Healthcare dba De	H	D3	Pediatric Hospital Saf	D3-331
RHP 07_186599001_D3-333	07	186599001	Seton Healthcare dba De	H	D3	Pediatric Hospital Saf	D3-333
RHP 07_186599001_D3-334	07	186599001	Seton Healthcare dba De	H	D3	Pediatric Hospital Saf	D3-334
RHP 07_186599001_D3-335	07	186599001	Seton Healthcare dba De	H	D3	Pediatric Hospital Saf	D3-335
RHP 07_186599001_D4-139	07	186599001	Seton Healthcare dba De	H	D4	Pediatric Chronic Dise	D4-139
RHP 07_186599001_D4-353	07	186599001	Seton Healthcare dba De	H	D4	Pediatric Chronic Dise	D4-353
RHP 07_186599001_D4-375	07	186599001	Seton Healthcare dba De	H	D4	Pediatric Chronic Dise	D4-375
RHP 07_186599001_D5-211	07	186599001	Seton Healthcare dba De	H	D5	Pediatric Chronic Dise	D5-211
RHP 07_186599001_D5-406	07	186599001	Seton Healthcare dba De	H	D5	Pediatric Chronic Dise	D5-406
RHP 07_307459301_A1-111	07	307459301	Community Care Collabo	PP	A1	Improved Chronic Dis	A1-111
RHP 07_307459301_A1-112	07	307459301	Community Care Collabo	PP	A1	Improved Chronic Dis	A1-112
RHP 07_307459301_A1-115	07	307459301	Community Care Collabo	PP	A1	Improved Chronic Dis	A1-115
RHP 07_307459301_A1-207	07	307459301	Community Care Collabo	PP	A1	Improved Chronic Dis	A1-207
RHP 07_307459301_A1-500	07	307459301	Community Care Collabo	PP	A1	Improved Chronic Dis	A1-500
RHP 07_307459301_A1-508	07	307459301	Community Care Collabo	PP	A1	Improved Chronic Dis	A1-508
RHP 07_307459301_C1-105	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-105
RHP 07_307459301_C1-113	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-113
RHP 07_307459301_C1-147	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-147
RHP 07_307459301_C1-268	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-268
RHP 07_307459301_C1-269	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-269
RHP 07_307459301_C1-272	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-272
RHP 07_307459301_C1-280	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-280
RHP 07_307459301_C1-389	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-389
RHP 07_307459301_C1-502	07	307459301	Community Care Collabo	PP	C1	Primary Care Prevent	C1-502
RHP 07_307459301_C2-106	07	307459301	Community Care Collabo	PP	C2	Primary Care Prevent	C2-106
RHP 07_307459301_C2-107	07	307459301	Community Care Collabo	PP	C2	Primary Care Prevent	C2-107
RHP 07_307459301_C2-186	07	307459301	Community Care Collabo	PP	C2	Primary Care Prevent	C2-186
RHP 07_307459301_F1-105	07	307459301	Community Care Collabo	PP	F1	Improved Access to A	F1-105
RHP 07_307459301_F1-226	07	307459301	Community Care Collabo	PP	F1	Improved Access to A	F1-226
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RHP 07_307459301_G1-276	07	307459301	Community Care Collabo	PP	G1	Palliative Care	G1-276
RHP 07_307459301_G1-277	07	307459301	Community Care Collabo	PP	G1	Palliative Care	G1-277
RHP 07_307459301_G1-278	07	307459301	Community Care Collabo	PP	G1	Palliative Care	G1-278
RHP 07_307459301_G1-361	07	307459301	Community Care Collabo	PP	G1	Palliative Care	G1-361
RHP 07_307459301_G1-362	07	307459301	Community Care Collabo	PP	G1	Palliative Care	G1-362
RHP 07_307459301_G1-363	07	307459301	Community Care Collabo	PP	G1	Palliative Care	G1-363
RHP 07_307459301_H1-146	07	307459301	Community Care Collabo	PP	H1	Integration of Behavi	H1-146
RHP 07_307459301_H1-255	07	307459301	Community Care Collabo	PP	H1	Integration of Behavi	H1-255
RHP 07_307459301_H1-286	07	307459301	Community Care Collabo	PP	H1	Integration of Behavi	H1-286
RHP 07_307459301_H1-317	07	307459301	Community Care Collabo	PP	H1	Integration of Behavi	H1-317
RHP 07_307459301_H3-144	07	307459301	Community Care Collabo	PP	H3	Chronic Non-Maligna	H3-144
RHP 07_307459301_H3-287	07	307459301	Community Care Collabo	PP	H3	Chronic Non-Maligna	H3-287
RHP 07_307459301_H3-288	07	307459301	Community Care Collabo	PP	H3	Chronic Non-Maligna	H3-288
RHP 07_307459301_H3-401	07	307459301	Community Care Collabo	PP	H3	Chronic Non-Maligna	H3-401
RHP 07_307459301_H3-403	07	307459301	Community Care Collabo	PP	H3	Chronic Non-Maligna	H3-403
RHP 07_344398801_IT-10.3.e	07	344398801	City of Austin	LHD		Grandfathered LHD M	IT-10.3.e
RHP 07_344398801_L1-105	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-105
RHP 07_344398801_L1-115	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-115
RHP 07_344398801_L1-207	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-207
RHP 07_344398801_L1-235	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-235

RHP 07_344398801_L1-268	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-268
RHP 07_344398801_L1-269	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-269
RHP 07_344398801_L1-272	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-272
RHP 07_344398801_L1-344	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-344
RHP 07_344398801_L1-346	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-346
RHP 07_344398801_L1-400	07	344398801	City of Austin	LHD	L1	Local Health Departm	L1-400
RHP 08_020957901_A1-112	08	020957901	St David's Hlthcare Partr	H	A1	Improved Chronic Dis	A1-112
RHP 08_020957901_A1-115	08	020957901	St David's Hlthcare Partr	H	A1	Improved Chronic Dis	A1-115
RHP 08_020957901_A1-207	08	020957901	St David's Hlthcare Partr	H	A1	Improved Chronic Dis	A1-207
RHP 08_020957901_A1-500	08	020957901	St David's Hlthcare Partr	H	A1	Improved Chronic Dis	A1-500
RHP 08_020957901_A1-508	08	020957901	St David's Hlthcare Partr	H	A1	Improved Chronic Dis	A1-508
RHP 08_081771001_M1-105	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-105
RHP 08_081771001_M1-146	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-146
RHP 08_081771001_M1-147	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-147
RHP 08_081771001_M1-160	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-160
RHP 08_081771001_M1-180	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-180
RHP 08_081771001_M1-181	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-181
RHP 08_081771001_M1-182	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-182
RHP 08_081771001_M1-210	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-210
RHP 08_081771001_M1-241	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-241
RHP 08_081771001_M1-262	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-262
RHP 08_081771001_M1-264	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-264
RHP 08_081771001_M1-265	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-265
RHP 08_081771001_M1-266	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-266
RHP 08_081771001_M1-319	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-319
RHP 08_081771001_M1-390	08	081771001	Central Counties Center	CMHC	M1	Community Mental H	M1-390
RHP 08_088334001_L1-280	08	088334001	Bell County Public Healt	LHD	L1	Local Health Departm	L1-280
RHP 08_088334001_L1-345	08	088334001	Bell County Public Healt	LHD	L1	Local Health Departm	L1-345
RHP 08_094119702_B2-387	08	094119702	Metroplex Health Syster	H	B2	Patient Navigation &	B2-387
RHP 08_094119702_B2-392	08	094119702	Metroplex Health Syster	H	B2	Patient Navigation &	B2-392
RHP 08_094151004_K1-105	08	094151004	Seton Highland Lakes	H	K1	Rural Preventive Care	K1-105
RHP 08_094151004_K1-268	08	094151004	Seton Highland Lakes	H	K1	Rural Preventive Care	K1-268
RHP 08_094151004_K1-285	08	094151004	Seton Highland Lakes	H	K1	Rural Preventive Care	K1-285
RHP 08_126844305_M1-100	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-100
RHP 08_126844305_M1-105	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-105
RHP 08_126844305_M1-146	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-146
RHP 08_126844305_M1-147	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-147
RHP 08_126844305_M1-160	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-160
RHP 08_126844305_M1-181	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-181
RHP 08_126844305_M1-210	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-210
RHP 08_126844305_M1-211	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-211
RHP 08_126844305_M1-257	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-257
RHP 08_126844305_M1-259	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-259
RHP 08_126844305_M1-260	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-260
RHP 08_126844305_M1-261	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-261
RHP 08_126844305_M1-262	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-262
RHP 08_126844305_M1-263	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-263
RHP 08_126844305_M1-264	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-264
RHP 08_126844305_M1-265	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-265
RHP 08_126844305_M1-266	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-266
RHP 08_126844305_M1-305	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-305
RHP 08_126844305_M1-317	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-317
RHP 08_126844305_M1-319	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-319
RHP 08_126844305_M1-342	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-342
RHP 08_126844305_M1-390	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-390
RHP 08_126844305_M1-400	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-400
RHP 08_126844305_M1-405	08	126844305	Bluebonnet Trails Comm	CMHC	M1	Community Mental H	M1-405
RHP 08_126936702_L1-105	08	126936702	Williamson County & Cit	LHD	L1	Local Health Departm	L1-105

RHP 08_126936702_L1-108	08	126936702	Williamson County & Cit	LHD	L1	Local Health Departm	L1-108
RHP 08_126936702_L1-147	08	126936702	Williamson County & Cit	LHD	L1	Local Health Departm	L1-147
RHP 08_126936702_L1-241	08	126936702	Williamson County & Cit	LHD	L1	Local Health Departm	L1-241
RHP 08_126936702_L1-271	08	126936702	Williamson County & Cit	LHD	L1	Local Health Departm	L1-271
RHP 08_126936702_L1-272	08	126936702	Williamson County & Cit	LHD	L1	Local Health Departm	L1-272
RHP 08_126936702_L1-347	08	126936702	Williamson County & Cit	LHD	L1	Local Health Departm	L1-347
RHP 08_137249208_C2-106	08	137249208	Scott & White Memorial	H	C2	Primary Care Prevent	C2-106
RHP 08_137249208_C2-107	08	137249208	Scott & White Memorial	H	C2	Primary Care Prevent	C2-107
RHP 08_137249208_C2-186	08	137249208	Scott & White Memorial	H	C2	Primary Care Prevent	C2-186
RHP 08_183086102_A1-112	08	183086102	Rockdale Blackhawk, LL	H	A1	Improved Chronic Dis	A1-112
RHP 08_183086102_A1-115	08	183086102	Rockdale Blackhawk, LL	H	A1	Improved Chronic Dis	A1-115
RHP 08_183086102_A1-207	08	183086102	Rockdale Blackhawk, LL	H	A1	Improved Chronic Dis	A1-207
RHP 08_183086102_A1-500	08	183086102	Rockdale Blackhawk, LL	H	A1	Improved Chronic Dis	A1-500
RHP 08_183086102_A1-508	08	183086102	Rockdale Blackhawk, LL	H	A1	Improved Chronic Dis	A1-508
RHP 08_183086102_C1-105	08	183086102	Rockdale Blackhawk, LL	H	C1	Primary Care Prevent	C1-105
RHP 08_183086102_C1-113	08	183086102	Rockdale Blackhawk, LL	H	C1	Primary Care Prevent	C1-113
RHP 08_183086102_C1-147	08	183086102	Rockdale Blackhawk, LL	H	C1	Primary Care Prevent	C1-147
RHP 08_183086102_C1-268	08	183086102	Rockdale Blackhawk, LL	H	C1	Primary Care Prevent	C1-268
RHP 08_183086102_C1-269	08	183086102	Rockdale Blackhawk, LL	H	C1	Primary Care Prevent	C1-269
RHP 08_183086102_C1-272	08	183086102	Rockdale Blackhawk, LL	H	C1	Primary Care Prevent	C1-272
RHP 08_183086102_C1-280	08	183086102	Rockdale Blackhawk, LL	H	C1	Primary Care Prevent	C1-280
RHP 08_183086102_C1-389	08	183086102	Rockdale Blackhawk, LL	H	C1	Primary Care Prevent	C1-389
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RHP 09_127295703_D1-212	09	127295703	Dallas County Hospital D	H	D1	Pediatric Primary Car	D1-212
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RHP 09_127295703_D1-271	09	127295703	Dallas County Hospital D	H	D1	Pediatric Primary Car	D1-271
RHP 09_127295703_D1-284	09	127295703	Dallas County Hospital D	H	D1	Pediatric Primary Car	D1-284
RHP 09_127295703_D1-301	09	127295703	Dallas County Hospital D	H	D1	Pediatric Primary Car	D1-301
RHP 09_127295703_D1-389	09	127295703	Dallas County Hospital D	H	D1	Pediatric Primary Car	D1-389
RHP 09_127295703_D1-400	09	127295703	Dallas County Hospital D	H	D1	Pediatric Primary Car	D1-400
RHP 09_127295703_D1-503	09	127295703	Dallas County Hospital D	H	D1	Pediatric Primary Car	D1-503
RHP 09_135032405_A1-112	09	135032405	Methodist Hosp of Dalla	H	A1	Improved Chronic Dis	A1-112
RHP 09_135032405_A1-115	09	135032405	Methodist Hosp of Dalla	H	A1	Improved Chronic Dis	A1-115
RHP 09_135032405_A1-207	09	135032405	Methodist Hosp of Dalla	H	A1	Improved Chronic Dis	A1-207
RHP 09_135032405_A1-500	09	135032405	Methodist Hosp of Dalla	H	A1	Improved Chronic Dis	A1-500
RHP 09_135032405_A1-508	09	135032405	Methodist Hosp of Dalla	H	A1	Improved Chronic Dis	A1-508
RHP 09_135032405_B2-242	09	135032405	Methodist Hosp of Dalla	H	B2	Patient Navigation &	B2-242
RHP 09_135032405_B2-392	09	135032405	Methodist Hosp of Dalla	H	B2	Patient Navigation &	B2-392
RHP 09_135032405_J1-218	09	135032405	Methodist Hosp of Dalla	H	J1	Hospital Safety	J1-218
RHP 09_135032405_J1-219	09	135032405	Methodist Hosp of Dalla	H	J1	Hospital Safety	J1-219
RHP 09_135032405_J1-220	09	135032405	Methodist Hosp of Dalla	H	J1	Hospital Safety	J1-220
RHP 09_135032405_J1-221	09	135032405	Methodist Hosp of Dalla	H	J1	Hospital Safety	J1-221

RHP 09_135032405_J1-506	09	135032405	Methodist Hosp of Dalla	H	J1	Hospital Safety	J1-506
RHP 09_135234606_M1-105	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-105
RHP 09_135234606_M1-146	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-146
RHP 09_135234606_M1-147	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-147
RHP 09_135234606_M1-160	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-160
RHP 09_135234606_M1-180	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-180
RHP 09_135234606_M1-211	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-211
RHP 09_135234606_M1-317	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-317
RHP 09_135234606_M1-319	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-319
RHP 09_135234606_M1-390	09	135234606	Denton County MHMR C	CMHC	M1	Community Mental H	M1-390
RHP 09_136360803_L1-115	09	136360803	Denton County dba Dent	LHD	L1	Local Health Departm	L1-115
RHP 09_136360803_L1-207	09	136360803	Denton County dba Dent	LHD	L1	Local Health Departm	L1-207
RHP 09_137252607_M1-103	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-103
RHP 09_137252607_M1-105	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-105
RHP 09_137252607_M1-115	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-115
RHP 09_137252607_M1-125	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-125
RHP 09_137252607_M1-146	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-146
RHP 09_137252607_M1-147	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-147
RHP 09_137252607_M1-180	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-180
RHP 09_137252607_M1-182	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-182
RHP 09_137252607_M1-207	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-207
RHP 09_137252607_M1-210	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-210
RHP 09_137252607_M1-211	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-211
RHP 09_137252607_M1-255	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-255
RHP 09_137252607_M1-259	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-259
RHP 09_137252607_M1-261	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-261
RHP 09_137252607_M1-317	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-317
RHP 09_137252607_M1-319	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-319
RHP 09_137252607_M1-385	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-385
RHP 09_137252607_M1-386	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-386
RHP 09_137252607_M1-390	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-390
RHP 09_137252607_M1-400	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-400
RHP 09_137252607_M1-405	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-405
RHP 09_138910807_B1-124	09	138910807	Children's Medical Cente	H	B1	Care Transitions & Hc	B1-124
RHP 09_138910807_B1-141	09	138910807	Children's Medical Cente	H	B1	Care Transitions & Hc	B1-141
RHP 09_138910807_B1-217	09	138910807	Children's Medical Cente	H	B1	Care Transitions & Hc	B1-217
RHP 09_138910807_B1-252	09	138910807	Children's Medical Cente	H	B1	Care Transitions & Hc	B1-252
RHP 09_138910807_B1-253	09	138910807	Children's Medical Cente	H	B1	Care Transitions & Hc	B1-253
RHP 09_138910807_B1-287	09	138910807	Children's Medical Cente	H	B1	Care Transitions & Hc	B1-287
RHP 09_138910807_B1-352	09	138910807	Children's Medical Cente	H	B1	Care Transitions & Hc	B1-352
RHP 09_138910807_D1-108	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-108
RHP 09_138910807_D1-211	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-211
RHP 09_138910807_D1-212	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-212
RHP 09_138910807_D1-237	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-237
RHP 09_138910807_D1-271	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-271
RHP 09_138910807_D1-284	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-284
RHP 09_138910807_D1-389	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-389
RHP 09_138910807_D1-400	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-400
RHP 09_138910807_D1-503	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-503
RHP 09_138910807_D1-T01	09	138910807	Children's Medical Cente	H	D1	Pediatric Primary Car	D1-T01
RHP 09_138910807_D3-330	09	138910807	Children's Medical Cente	H	D3	Pediatric Hospital Saf	D3-330
RHP 09_138910807_D3-331	09	138910807	Children's Medical Cente	H	D3	Pediatric Hospital Saf	D3-331
RHP 09_138910807_D3-333	09	138910807	Children's Medical Cente	H	D3	Pediatric Hospital Saf	D3-333
RHP 09_138910807_D3-334	09	138910807	Children's Medical Cente	H	D3	Pediatric Hospital Saf	D3-334
RHP 09_138910807_D3-335	09	138910807	Children's Medical Cente	H	D3	Pediatric Hospital Saf	D3-335
RHP 09_138910807_D4-139	09	138910807	Children's Medical Cente	H	D4	Pediatric Chronic Dise	D4-139
RHP 09_138910807_D4-353	09	138910807	Children's Medical Cente	H	D4	Pediatric Chronic Dise	D4-353
RHP 09_138910807_D4-375	09	138910807	Children's Medical Cente	H	D4	Pediatric Chronic Dise	D4-375

RHP 09_138910807_D5-211	09	138910807	Children's Medical Cente	H	D5	Pediatric Chronic Dise	D5-211
RHP 09_138910807_D5-406	09	138910807	Children's Medical Cente	H	D5	Pediatric Chronic Dise	D5-406
RHP 09_138910807_D5-T07	09	138910807	Children's Medical Cente	H	D5	Pediatric Chronic Dise	D5-T07
RHP 09_138910807_F2-224	09	138910807	Children's Medical Cente	H	F2	Preventive Pediatric I	F2-224
RHP 09_138910807_F2-229	09	138910807	Children's Medical Cente	H	F2	Preventive Pediatric I	F2-229
RHP 09_138910807_G1-276	09	138910807	Children's Medical Cente	H	G1	Palliative Care	G1-276
RHP 09_138910807_G1-277	09	138910807	Children's Medical Cente	H	G1	Palliative Care	G1-277
RHP 09_138910807_G1-278	09	138910807	Children's Medical Cente	H	G1	Palliative Care	G1-278
RHP 09_138910807_G1-361	09	138910807	Children's Medical Cente	H	G1	Palliative Care	G1-361
RHP 09_138910807_G1-362	09	138910807	Children's Medical Cente	H	G1	Palliative Care	G1-362
RHP 09_138910807_G1-363	09	138910807	Children's Medical Cente	H	G1	Palliative Care	G1-363
RHP 09_138910807_H1-146	09	138910807	Children's Medical Cente	H	H1	Integration of Behavi	H1-146
RHP 09_138910807_H1-255	09	138910807	Children's Medical Cente	H	H1	Integration of Behavi	H1-255
RHP 09_138910807_H1-286	09	138910807	Children's Medical Cente	H	H1	Integration of Behavi	H1-286
RHP 09_138910807_H1-317	09	138910807	Children's Medical Cente	H	H1	Integration of Behavi	H1-317
RHP 09_138910807_H1-T04	09	138910807	Children's Medical Cente	H	H1	Integration of Behavi	H1-T04
RHP 09_139485012_A1-111	09	139485012	Baylor University Medica	H	A1	Improved Chronic Dis	A1-111
RHP 09_139485012_A1-112	09	139485012	Baylor University Medica	H	A1	Improved Chronic Dis	A1-112
RHP 09_139485012_A1-115	09	139485012	Baylor University Medica	H	A1	Improved Chronic Dis	A1-115
RHP 09_139485012_A1-207	09	139485012	Baylor University Medica	H	A1	Improved Chronic Dis	A1-207
RHP 09_139485012_A1-500	09	139485012	Baylor University Medica	H	A1	Improved Chronic Dis	A1-500
RHP 09_139485012_A1-508	09	139485012	Baylor University Medica	H	A1	Improved Chronic Dis	A1-508
RHP 09_139485012_A2-103	09	139485012	Baylor University Medica	H	A2	Improved Chronic Dis	A2-103
RHP 09_139485012_A2-210	09	139485012	Baylor University Medica	H	A2	Improved Chronic Dis	A2-210
RHP 09_139485012_A2-404	09	139485012	Baylor University Medica	H	A2	Improved Chronic Dis	A2-404
RHP 09_139485012_A2-501	09	139485012	Baylor University Medica	H	A2	Improved Chronic Dis	A2-501
RHP 09_139485012_A2-509	09	139485012	Baylor University Medica	H	A2	Improved Chronic Dis	A2-509
RHP 09_139485012_C2-106	09	139485012	Baylor University Medica	H	C2	Primary Care Prevent	C2-106
RHP 09_139485012_C2-107	09	139485012	Baylor University Medica	H	C2	Primary Care Prevent	C2-107
RHP 09_139485012_C2-186	09	139485012	Baylor University Medica	H	C2	Primary Care Prevent	C2-186
RHP 09_139485012_C3-203	09	139485012	Baylor University Medica	H	C3	Hepatitis C	C3-203
RHP 09_139485012_C3-328	09	139485012	Baylor University Medica	H	C3	Hepatitis C	C3-328
RHP 09_139485012_C3-368	09	139485012	Baylor University Medica	H	C3	Hepatitis C	C3-368
RHP 09_139485012_C3-369	09	139485012	Baylor University Medica	H	C3	Hepatitis C	C3-369
RHP 09_139485012_H1-146	09	139485012	Baylor University Medica	H	H1	Integration of Behavi	H1-146
RHP 09_139485012_H1-255	09	139485012	Baylor University Medica	H	H1	Integration of Behavi	H1-255
RHP 09_139485012_H1-286	09	139485012	Baylor University Medica	H	H1	Integration of Behavi	H1-286
RHP 09_139485012_H1-317	09	139485012	Baylor University Medica	H	H1	Integration of Behavi	H1-317
RHP 09_209345201_B2-242	09	209345201	Methodist Hosp of Dalla	H	B2	Patient Navigation &	B2-242
RHP 09_209345201_B2-392	09	209345201	Methodist Hosp of Dalla	H	B2	Patient Navigation &	B2-392
RHP 09_344925802_C2-106	09	344925801	Baylor Medical Center at	H	C2	Primary Care Prevent	C2-106
RHP 09_344925802_C2-107	09	344925801	Baylor Medical Center at	H	C2	Primary Care Prevent	C2-107
RHP 09_344925802_C2-186	09	344925801	Baylor Medical Center at	H	C2	Primary Care Prevent	C2-186
RHP 09_364710901_B1-124	09	391575301	Pipeline East Dallas LLC (	H	B1	Care Transitions & Ho	B1-124
RHP 09_364710901_B1-141	09	391575301	Pipeline East Dallas LLC (	H	B1	Care Transitions & Ho	B1-141
RHP 09_364710901_B1-217	09	391575301	Pipeline East Dallas LLC (	H	B1	Care Transitions & Ho	B1-217
RHP 09_364710901_B1-252	09	391575301	Pipeline East Dallas LLC (	H	B1	Care Transitions & Ho	B1-252
RHP 09_364710901_B1-253	09	391575301	Pipeline East Dallas LLC (	H	B1	Care Transitions & Ho	B1-253
RHP 09_364710901_B1-287	09	391575301	Pipeline East Dallas LLC (	H	B1	Care Transitions & Ho	B1-287
RHP 09_364710901_B1-352	09	391575301	Pipeline East Dallas LLC (	H	B1	Care Transitions & Ho	B1-352
RHP 10_020950401_E2-150	10	020950401	Columbia Medical Ctr of	H	E2	Maternal Safety	E2-150
RHP 10_020950401_E2-151	10	020950401	Columbia Medical Ctr of	H	E2	Maternal Safety	E2-151
RHP 10_020950401_E2-A01	10	020950401	Columbia Medical Ctr of	H	E2	Maternal Safety	E2-A01
RHP 10_020950401_J1-218	10	020950401	Columbia Medical Ctr of	H	J1	Hospital Safety	J1-218
RHP 10_020950401_J1-219	10	020950401	Columbia Medical Ctr of	H	J1	Hospital Safety	J1-219
RHP 10_020950401_J1-220	10	020950401	Columbia Medical Ctr of	H	J1	Hospital Safety	J1-220
RHP 10_020950401_J1-221	10	020950401	Columbia Medical Ctr of	H	J1	Hospital Safety	J1-221
RHP 10_020950401_J1-506	10	020950401	Columbia Medical Ctr of	H	J1	Hospital Safety	J1-506

RHP 10_021184901_D1-108	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-108
RHP 10_021184901_D1-211	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-211
RHP 10_021184901_D1-212	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-212
RHP 10_021184901_D1-237	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-237
RHP 10_021184901_D1-271	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-271
RHP 10_021184901_D1-284	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-284
RHP 10_021184901_D1-301	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-301
RHP 10_021184901_D1-389	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-389
RHP 10_021184901_D1-400	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-400
RHP 10_021184901_D1-503	10	021184901	Cook-Fort Worth Childre	H	D1	Pediatric Primary Car	D1-503
RHP 10_081599501_M1-100	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-100
RHP 10_081599501_M1-105	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-105
RHP 10_081599501_M1-146	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-146
RHP 10_081599501_M1-147	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-147
RHP 10_081599501_M1-165	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-165
RHP 10_081599501_M1-211	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-211
RHP 10_081599501_M1-255	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-255
RHP 10_081599501_M1-257	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-257
RHP 10_081599501_M1-261	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-261
RHP 10_081599501_M1-262	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-262
RHP 10_081599501_M1-263	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-263
RHP 10_081599501_M1-264	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-264
RHP 10_081599501_M1-265	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-265
RHP 10_081599501_M1-266	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-266
RHP 10_081599501_M1-305	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-305
RHP 10_081599501_M1-317	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-317
RHP 10_081599501_M1-319	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-319
RHP 10_081599501_M1-340	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-340
RHP 10_081599501_M1-341	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-341
RHP 10_081599501_M1-342	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-342
RHP 10_081599501_M1-390	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-390
RHP 10_081599501_M1-405	10	081599501	MHMR of Tarrant Count	CMHC	M1	Community Mental H	M1-405
RHP 10_083149703_IT-10.1.h	10	083149703	Tarrant County	LHD		Grandfathered LHD M	IT-10.1.h
RHP 10_083149703_IT-8.12	10	083149703	Tarrant County	LHD		Grandfathered LHD M	IT-8.12
RHP 10_083149703_L1-105	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-105
RHP 10_083149703_L1-108	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-108
RHP 10_083149703_L1-186	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-186
RHP 10_083149703_L1-268	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-268
RHP 10_083149703_L1-269	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-269
RHP 10_083149703_L1-271	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-271
RHP 10_083149703_L1-280	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-280
RHP 10_083149703_L1-344	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-344
RHP 10_083149703_L1-347	10	083149703	Tarrant County	LHD	L1	Local Health Departm	L1-347
RHP 10_094105602_J1-218	10	094105602	Columbia North Hills Ho	H	J1	Hospital Safety	J1-218
RHP 10_094105602_J1-219	10	094105602	Columbia North Hills Ho	H	J1	Hospital Safety	J1-219
RHP 10_094105602_J1-220	10	094105602	Columbia North Hills Ho	H	J1	Hospital Safety	J1-220
RHP 10_094105602_J1-221	10	094105602	Columbia North Hills Ho	H	J1	Hospital Safety	J1-221
RHP 10_094105602_J1-506	10	094105602	Columbia North Hills Ho	H	J1	Hospital Safety	J1-506
RHP 10_094193202_J1-218	10	094193202	Columbia Plaza Medical	H	J1	Hospital Safety	J1-218
RHP 10_094193202_J1-219	10	094193202	Columbia Plaza Medical	H	J1	Hospital Safety	J1-219
RHP 10_094193202_J1-220	10	094193202	Columbia Plaza Medical	H	J1	Hospital Safety	J1-220
RHP 10_094193202_J1-221	10	094193202	Columbia Plaza Medical	H	J1	Hospital Safety	J1-221
RHP 10_094193202_J1-506	10	094193202	Columbia Plaza Medical	H	J1	Hospital Safety	J1-506
RHP 10_112677302_A1-112	10	112677302	Harris Methodist Fort W	H	A1	Improved Chronic Dis	A1-112
RHP 10_112677302_A1-115	10	112677302	Harris Methodist Fort W	H	A1	Improved Chronic Dis	A1-115
RHP 10_112677302_A1-207	10	112677302	Harris Methodist Fort W	H	A1	Improved Chronic Dis	A1-207
RHP 10_112677302_A1-500	10	112677302	Harris Methodist Fort W	H	A1	Improved Chronic Dis	A1-500
RHP 10_112677302_A1-508	10	112677302	Harris Methodist Fort W	H	A1	Improved Chronic Dis	A1-508

RHP 10_112677302_A2-103	10	112677302	Harris Methodist Fort W	H	A2	Improved Chronic Dis	A2-103
RHP 10_112677302_A2-210	10	112677302	Harris Methodist Fort W	H	A2	Improved Chronic Dis	A2-210
RHP 10_112677302_A2-404	10	112677302	Harris Methodist Fort W	H	A2	Improved Chronic Dis	A2-404
RHP 10_112677302_A2-501	10	112677302	Harris Methodist Fort W	H	A2	Improved Chronic Dis	A2-501
RHP 10_112677302_A2-509	10	112677302	Harris Methodist Fort W	H	A2	Improved Chronic Dis	A2-509
RHP 10_112677302_G1-276	10	112677302	Harris Methodist Fort W	H	G1	Palliative Care	G1-276
RHP 10_112677302_G1-277	10	112677302	Harris Methodist Fort W	H	G1	Palliative Care	G1-277
RHP 10_112677302_G1-278	10	112677302	Harris Methodist Fort W	H	G1	Palliative Care	G1-278
RHP 10_112677302_G1-361	10	112677302	Harris Methodist Fort W	H	G1	Palliative Care	G1-361
RHP 10_112677302_G1-362	10	112677302	Harris Methodist Fort W	H	G1	Palliative Care	G1-362
RHP 10_112677302_G1-363	10	112677302	Harris Methodist Fort W	H	G1	Palliative Care	G1-363
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RHP 10_120726804_A1-115	10	120726804	Harris Methodist Southw	H	A1	Improved Chronic Dis	A1-115
RHP 10_120726804_A1-207	10	120726804	Harris Methodist Southw	H	A1	Improved Chronic Dis	A1-207
RHP 10_120726804_A1-500	10	120726804	Harris Methodist Southw	H	A1	Improved Chronic Dis	A1-500
RHP 10_120726804_A1-508	10	120726804	Harris Methodist Southw	H	A1	Improved Chronic Dis	A1-508
RHP 10_120726804_A2-103	10	120726804	Harris Methodist Southw	H	A2	Improved Chronic Dis	A2-103
RHP 10_120726804_A2-210	10	120726804	Harris Methodist Southw	H	A2	Improved Chronic Dis	A2-210
RHP 10_120726804_A2-404	10	120726804	Harris Methodist Southw	H	A2	Improved Chronic Dis	A2-404
RHP 10_120726804_A2-501	10	120726804	Harris Methodist Southw	H	A2	Improved Chronic Dis	A2-501
RHP 10_120726804_A2-509	10	120726804	Harris Methodist Southw	H	A2	Improved Chronic Dis	A2-509
RHP 10_121794503_A1-112	10	121794503	Texas Health Harris Meh	H	A1	Improved Chronic Dis	A1-112
RHP 10_121794503_A1-115	10	121794503	Texas Health Harris Meh	H	A1	Improved Chronic Dis	A1-115
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RHP 10_121794503_A1-500	10	121794503	Texas Health Harris Meh	H	A1	Improved Chronic Dis	A1-500
RHP 10_121794503_A1-508	10	121794503	Texas Health Harris Meh	H	A1	Improved Chronic Dis	A1-508
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RHP 10_121794503_A2-404	10	121794503	Texas Health Harris Meh	H	A2	Improved Chronic Dis	A2-404
RHP 10_121794503_A2-501	10	121794503	Texas Health Harris Meh	H	A2	Improved Chronic Dis	A2-501
RHP 10_121794503_A2-509	10	121794503	Texas Health Harris Meh	H	A2	Improved Chronic Dis	A2-509
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RHP 10_121822403_K2-355	10	121822403	PRHC-Ennis, L.P. dba Enr	H	K2	Rural Emergency Care	K2-355
RHP 10_121822403_K2-359	10	121822403	PRHC-Ennis, L.P. dba Enr	H	K2	Rural Emergency Care	K2-359
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RHP 10_126675104_A1-500	10	126675104	Tarrant County Hospital	H	A1	Improved Chronic Dis	A1-500
RHP 10_126675104_A1-508	10	126675104	Tarrant County Hospital	H	A1	Improved Chronic Dis	A1-508
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RHP 10_126675104_A2-501	10	126675104	Tarrant County Hospital	H	A2	Improved Chronic Dis	A2-501
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RHP 10_126675104_G1-278	10	126675104	Tarrant County Hospital	H	G1	Palliative Care	G1-278
RHP 10_126675104_G1-361	10	126675104	Tarrant County Hospital	H	G1	Palliative Care	G1-361
RHP 10_126675104_G1-362	10	126675104	Tarrant County Hospital	H	G1	Palliative Care	G1-362
RHP 10_126675104_G1-363	10	126675104	Tarrant County Hospital	H	G1	Palliative Care	G1-363

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RHP 10_127304703_A2-404	10	127304703	Harris Methodist Northv	H	A2	Improved Chronic Dis	A2-404
RHP 10_127304703_A2-501	10	127304703	Harris Methodist Northv	H	A2	Improved Chronic Dis	A2-501
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RHP 10_130606006_A2-501	10	130606006	Decatur Community Hos	H	A2	Improved Chronic Dis	A2-501
RHP 10_130606006_A2-509	10	130606006	Decatur Community Hos	H	A2	Improved Chronic Dis	A2-509
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RHP 10_130606006_B2-387	10	130606006	Decatur Community Hos	H	B2	Patient Navigation &	B2-387
RHP 10_130606006_B2-392	10	130606006	Decatur Community Hos	H	B2	Patient Navigation &	B2-392
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RHP 10_130614405_A2-501	10	130614405	Texas Health Arlington M	H	A2	Improved Chronic Dis	A2-501
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RHP 10_130724106_M1-257	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-257
RHP 10_130724106_M1-259	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-259
RHP 10_130724106_M1-261	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-261
RHP 10_130724106_M1-263	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-263
RHP 10_130724106_M1-266	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-266
RHP 10_130724106_M1-287	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-287
RHP 10_130724106_M1-317	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-317

RHP 10_130724106_M1-319	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-319
RHP 10_130724106_M1-342	10	130724106	Pecan Valley MHMR Reg	CMHC	M1	Community Mental H	M1-342
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RHP 10_135036506_A1-207	10	135036506	Baylor All Saints Medical	H	A1	Improved Chronic Dis	A1-207
RHP 10_135036506_A1-500	10	135036506	Baylor All Saints Medical	H	A1	Improved Chronic Dis	A1-500
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RHP 10_135036506_C3-369	10	135036506	Baylor All Saints Medical	H	C3	Hepatitis C	C3-369
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RHP 10_138980111_A1-207	10	138980111	UNTHSC at Fort Worth	PP	A1	Improved Chronic Dis	A1-207
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RHP 10_138980111_C1-269	10	138980111	UNTHSC at Fort Worth	PP	C1	Primary Care Prevent	C1-269
RHP 10_138980111_C1-272	10	138980111	UNTHSC at Fort Worth	PP	C1	Primary Care Prevent	C1-272
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RHP 10_138980111_D1-284	10	138980111	UNTHSC at Fort Worth	PP	D1	Pediatric Primary Car	D1-284
RHP 10_138980111_D1-400	10	138980111	UNTHSC at Fort Worth	PP	D1	Pediatric Primary Car	D1-400

RHP 10_138980111_D1-503	10	138980111	UNTHSC at Fort Worth	PP	D1	Pediatric Primary Car	D1-503
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RHP 10_206106101_A1-508	10	206106101	Wise Clinical Care Associ	PP	A1	Improved Chronic Dis	A1-508
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RHP 10_206106101_C2-107	10	206106101	Wise Clinical Care Associ	PP	C2	Primary Care Prevent	C2-107
RHP 10_206106101_C2-186	10	206106101	Wise Clinical Care Associ	PP	C2	Primary Care Prevent	C2-186
RHP 10_216719901_K2-287	10	216719901	Glen Rose Medical Cente	H	K2	Rural Emergency Care	K2-287
RHP 10_216719901_K2-355	10	216719901	Glen Rose Medical Cente	H	K2	Rural Emergency Care	K2-355
RHP 10_216719901_K2-359	10	216719901	Glen Rose Medical Cente	H	K2	Rural Emergency Care	K2-359
RHP 10_314080801_A1-112	10	314080801	Texas Health Huguley IN	H	A1	Improved Chronic Dis	A1-112
RHP 10_314080801_A1-115	10	314080801	Texas Health Huguley IN	H	A1	Improved Chronic Dis	A1-115
RHP 10_314080801_A1-207	10	314080801	Texas Health Huguley IN	H	A1	Improved Chronic Dis	A1-207
RHP 10_314080801_A1-500	10	314080801	Texas Health Huguley IN	H	A1	Improved Chronic Dis	A1-500
RHP 10_314080801_A1-508	10	314080801	Texas Health Huguley IN	H	A1	Improved Chronic Dis	A1-508
RHP 10_314080801_A2-103	10	314080801	Texas Health Huguley IN	H	A2	Improved Chronic Dis	A2-103
RHP 10_314080801_A2-210	10	314080801	Texas Health Huguley IN	H	A2	Improved Chronic Dis	A2-210
RHP 10_314080801_A2-404	10	314080801	Texas Health Huguley IN	H	A2	Improved Chronic Dis	A2-404
RHP 10_314080801_A2-501	10	314080801	Texas Health Huguley IN	H	A2	Improved Chronic Dis	A2-501
RHP 10_314080801_A2-509	10	314080801	Texas Health Huguley IN	H	A2	Improved Chronic Dis	A2-509
RHP 10_316296801_A1-112	10	316296801	Texas Health Harris Met	H	A1	Improved Chronic Dis	A1-112
RHP 10_316296801_A1-115	10	316296801	Texas Health Harris Met	H	A1	Improved Chronic Dis	A1-115
RHP 10_316296801_A1-207	10	316296801	Texas Health Harris Met	H	A1	Improved Chronic Dis	A1-207
RHP 10_316296801_A1-500	10	316296801	Texas Health Harris Met	H	A1	Improved Chronic Dis	A1-500
RHP 10_316296801_A1-508	10	316296801	Texas Health Harris Met	H	A1	Improved Chronic Dis	A1-508
RHP 10_316296801_A2-103	10	316296801	Texas Health Harris Met	H	A2	Improved Chronic Dis	A2-103
RHP 10_316296801_A2-210	10	316296801	Texas Health Harris Met	H	A2	Improved Chronic Dis	A2-210
RHP 10_316296801_A2-404	10	316296801	Texas Health Harris Met	H	A2	Improved Chronic Dis	A2-404
RHP 10_316296801_A2-501	10	316296801	Texas Health Harris Met	H	A2	Improved Chronic Dis	A2-501
RHP 10_316296801_A2-509	10	316296801	Texas Health Harris Met	H	A2	Improved Chronic Dis	A2-509
RHP 11_020992601_K1-105	11	020992601	Stonewall Memorial Hos	H	K1	Rural Preventive Care	K1-105
RHP 11_020992601_K1-268	11	020992601	Stonewall Memorial Hos	H	K1	Rural Preventive Care	K1-268
RHP 11_020992601_K1-285	11	020992601	Stonewall Memorial Hos	H	K1	Rural Preventive Care	K1-285
RHP 11_094131202_K1-105	11	094131202	Hamlin Memorial Hospit	PP	K1	Rural Preventive Care	K1-105
RHP 11_094131202_K1-268	11	094131202	Hamlin Memorial Hospit	PP	K1	Rural Preventive Care	K1-268
RHP 11_094131202_K1-269	11	094131202	Hamlin Memorial Hospit	PP	K1	Rural Preventive Care	K1-269
RHP 11_094131202_K1-285	11	094131202	Hamlin Memorial Hospit	PP	K1	Rural Preventive Care	K1-285
RHP 11_112692202_K1-105	11	112692202	Fisher County Hospital	H	K1	Rural Preventive Care	K1-105
RHP 11_112692202_K1-268	11	112692202	Fisher County Hospital	H	K1	Rural Preventive Care	K1-268
RHP 11_112692202_K1-285	11	112692202	Fisher County Hospital	H	K1	Rural Preventive Care	K1-285
RHP 11_112702904_K1-105	11	112702904	Haskell Memorial Hospit	H	K1	Rural Preventive Care	K1-105
RHP 11_112702904_K1-268	11	112702904	Haskell Memorial Hospit	H	K1	Rural Preventive Care	K1-268
RHP 11_112702904_K1-285	11	112702904	Haskell Memorial Hospit	H	K1	Rural Preventive Care	K1-285
RHP 11_121053602_K1-105	11	121053602	Knox County Hospital Di	H	K1	Rural Preventive Care	K1-105
RHP 11_121053602_K1-268	11	121053602	Knox County Hospital Di	H	K1	Rural Preventive Care	K1-268
RHP 11_121053602_K1-285	11	121053602	Knox County Hospital Di	H	K1	Rural Preventive Care	K1-285
RHP 11_126842708_K1-105	11	406583101	Stamford Hosp Dist dba	PP	K1	Rural Preventive Care	K1-105
RHP 11_126842708_K1-268	11	406583101	Stamford Hosp Dist dba	PP	K1	Rural Preventive Care	K1-268
RHP 11_126842708_K1-285	11	406583101	Stamford Hosp Dist dba	PP	K1	Rural Preventive Care	K1-285

RHP 11_133244705_K1-103	11	133244705	Rolling Plains Memorial	H	K1	Rural Preventive Care	K1-103
RHP 11_133244705_K1-105	11	133244705	Rolling Plains Memorial	H	K1	Rural Preventive Care	K1-105
RHP 11_133244705_K1-112	11	133244705	Rolling Plains Memorial	H	K1	Rural Preventive Care	K1-112
RHP 11_133244705_K1-268	11	133244705	Rolling Plains Memorial	H	K1	Rural Preventive Care	K1-268
RHP 11_133244705_K1-285	11	133244705	Rolling Plains Memorial	H	K1	Rural Preventive Care	K1-285
RHP 11_133338707_M1-105	11	133338707	Abilene Regional MHMR	CMHC	M1	Community Mental H	M1-105
RHP 11_133338707_M1-147	11	133338707	Abilene Regional MHMR	CMHC	M1	Community Mental H	M1-147
RHP 11_133338707_M1-160	11	133338707	Abilene Regional MHMR	CMHC	M1	Community Mental H	M1-160
RHP 11_133339505_M1-147	11	133339505	Central Texas MHMR	CMHC	M1	Community Mental H	M1-147
RHP 11_133339505_M1-160	11	133339505	Central Texas MHMR	CMHC	M1	Community Mental H	M1-160
RHP 11_136325111_K1-105	11	136325111	Mitchell County Hospita	H	K1	Rural Preventive Care	K1-105
RHP 11_136325111_K1-268	11	136325111	Mitchell County Hospita	H	K1	Rural Preventive Care	K1-268
RHP 11_136325111_K1-285	11	136325111	Mitchell County Hospita	H	K1	Rural Preventive Care	K1-285
RHP 11_137074409_K2-287	11	137074409	Eastland Memorial Hosp	H	K2	Rural Emergency Care	K2-287
RHP 11_137074409_K2-355	11	137074409	Eastland Memorial Hosp	H	K2	Rural Emergency Care	K2-355
RHP 11_137074409_K2-359	11	137074409	Eastland Memorial Hosp	H	K2	Rural Emergency Care	K2-359
RHP 11_138644310_A1-111	11	138644310	Hendrick Medical Center	H	A1	Improved Chronic Dis	A1-111
RHP 11_138644310_A1-112	11	138644310	Hendrick Medical Center	H	A1	Improved Chronic Dis	A1-112
RHP 11_138644310_A1-115	11	138644310	Hendrick Medical Center	H	A1	Improved Chronic Dis	A1-115
RHP 11_138644310_A1-207	11	138644310	Hendrick Medical Center	H	A1	Improved Chronic Dis	A1-207
RHP 11_138644310_A1-500	11	138644310	Hendrick Medical Center	H	A1	Improved Chronic Dis	A1-500
RHP 11_138644310_A1-508	11	138644310	Hendrick Medical Center	H	A1	Improved Chronic Dis	A1-508
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RHP 11_138644310_B1-141	11	138644310	Hendrick Medical Center	H	B1	Care Transitions & Hc	B1-141
RHP 11_138644310_B1-217	11	138644310	Hendrick Medical Center	H	B1	Care Transitions & Hc	B1-217
RHP 11_138644310_B1-252	11	138644310	Hendrick Medical Center	H	B1	Care Transitions & Hc	B1-252
RHP 11_138644310_B1-253	11	138644310	Hendrick Medical Center	H	B1	Care Transitions & Hc	B1-253
RHP 11_138644310_B1-287	11	138644310	Hendrick Medical Center	H	B1	Care Transitions & Hc	B1-287
RHP 11_138644310_B1-352	11	138644310	Hendrick Medical Center	H	B1	Care Transitions & Hc	B1-352
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RHP 11_138644310_J1-218	11	138644310	Hendrick Medical Center	H	J1	Hospital Safety	J1-218
RHP 11_138644310_J1-219	11	138644310	Hendrick Medical Center	H	J1	Hospital Safety	J1-219
RHP 11_138644310_J1-220	11	138644310	Hendrick Medical Center	H	J1	Hospital Safety	J1-220
RHP 11_138644310_J1-221	11	138644310	Hendrick Medical Center	H	J1	Hospital Safety	J1-221
RHP 11_138644310_J1-506	11	138644310	Hendrick Medical Center	H	J1	Hospital Safety	J1-506
RHP 11_138950412_E1-193	11	138950412	Palo Pinto Co Hosp Dist	H	E1	Improved Maternal C	E1-193
RHP 11_138950412_E1-232	11	138950412	Palo Pinto Co Hosp Dist	H	E1	Improved Maternal C	E1-232
RHP 11_138950412_E1-235	11	138950412	Palo Pinto Co Hosp Dist	H	E1	Improved Maternal C	E1-235
RHP 11_138950412_E1-300	11	138950412	Palo Pinto Co Hosp Dist	H	E1	Improved Maternal C	E1-300
RHP 11_281406304_K1-105	11	281406304	Comanche County Medi	H	K1	Rural Preventive Care	K1-105
RHP 11_281406304_K1-115	11	281406304	Comanche County Medi	H	K1	Rural Preventive Care	K1-115
RHP 11_281406304_K1-268	11	281406304	Comanche County Medi	H	K1	Rural Preventive Care	K1-268
RHP 11_281406304_K1-269	11	281406304	Comanche County Medi	H	K1	Rural Preventive Care	K1-269
RHP 11_281406304_K1-285	11	281406304	Comanche County Medi	H	K1	Rural Preventive Care	K1-285
RHP 11_337991901_K1-105	11	337991901	Stephens Memorial Hosp	H	K1	Rural Preventive Care	K1-105
RHP 11_337991901_K1-268	11	337991901	Stephens Memorial Hosp	H	K1	Rural Preventive Care	K1-268
RHP 11_337991901_K1-285	11	337991901	Stephens Memorial Hosp	H	K1	Rural Preventive Care	K1-285
RHP 12_065100201_IT-12.4	12	065100201	City of Amarillo	LHD		Grandfathered LHD M	IT-12.4
RHP 12_065100201_L1-105	12	065100201	City of Amarillo	LHD	L1	Local Health Departm	L1-105
RHP 12_065100201_L1-280	12	065100201	City of Amarillo	LHD	L1	Local Health Departm	L1-280
RHP 12_065100201_L1-347	12	065100201	City of Amarillo	LHD	L1	Local Health Departm	L1-347
RHP 12_084563802_C1-105	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-105
RHP 12_084563802_C1-113	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-113
RHP 12_084563802_C1-147	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-147
RHP 12_084563802_C1-268	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-268

RHP 12_084563802_C1-269	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-269
RHP 12_084563802_C1-272	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-272
RHP 12_084563802_C1-280	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-280
RHP 12_084563802_C1-389	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-389
RHP 12_084563802_C1-502	12	084563802	Texas Tech University He	PP	C1	Primary Care Prevent	C1-502
RHP 12_084599202_A1-112	12	084599202	Texas Tech University He	PP	A1	Improved Chronic Dis	A1-112
RHP 12_084599202_A1-115	12	084599202	Texas Tech University He	PP	A1	Improved Chronic Dis	A1-115
RHP 12_084599202_A1-207	12	084599202	Texas Tech University He	PP	A1	Improved Chronic Dis	A1-207
RHP 12_084599202_A1-500	12	084599202	Texas Tech University He	PP	A1	Improved Chronic Dis	A1-500
RHP 12_084599202_A1-508	12	084599202	Texas Tech University He	PP	A1	Improved Chronic Dis	A1-508
RHP 12_084599202_A2-103	12	084599202	Texas Tech University He	PP	A2	Improved Chronic Dis	A2-103
RHP 12_084599202_A2-210	12	084599202	Texas Tech University He	PP	A2	Improved Chronic Dis	A2-210
RHP 12_084599202_A2-404	12	084599202	Texas Tech University He	PP	A2	Improved Chronic Dis	A2-404
RHP 12_084599202_A2-501	12	084599202	Texas Tech University He	PP	A2	Improved Chronic Dis	A2-501
RHP 12_084599202_A2-509	12	084599202	Texas Tech University He	PP	A2	Improved Chronic Dis	A2-509
RHP 12_084897001_M1-180	12	084897001	Lubbock Regional MHMI	CMHC	M1	Community Mental H	M1-180
RHP 12_084897001_M1-182	12	084897001	Lubbock Regional MHMI	CMHC	M1	Community Mental H	M1-182
RHP 12_084897001_M1-255	12	084897001	Lubbock Regional MHMI	CMHC	M1	Community Mental H	M1-255
RHP 12_084897001_M1-390	12	084897001	Lubbock Regional MHMI	CMHC	M1	Community Mental H	M1-390
RHP 12_094117105_K2-287	12	094117105	Hansford County Hospit	H	K2	Rural Emergency Care	K2-287
RHP 12_094117105_K2-355	12	094117105	Hansford County Hospit	H	K2	Rural Emergency Care	K2-355
RHP 12_094117105_K2-359	12	094117105	Hansford County Hospit	H	K2	Rural Emergency Care	K2-359
RHP 12_094121303_K2-287	12	094121303	Seminole HD of Gaines C	H	K2	Rural Emergency Care	K2-287
RHP 12_094121303_K2-355	12	094121303	Seminole HD of Gaines C	H	K2	Rural Emergency Care	K2-355
RHP 12_094121303_K2-359	12	094121303	Seminole HD of Gaines C	H	K2	Rural Emergency Care	K2-359
RHP 12_094129604_K1-105	12	094129604	Moore County Hospital I	H	K1	Rural Preventive Care	K1-105
RHP 12_094129604_K1-268	12	094129604	Moore County Hospital I	H	K1	Rural Preventive Care	K1-268
RHP 12_094129604_K1-285	12	094129604	Moore County Hospital I	H	K1	Rural Preventive Care	K1-285
RHP 12_094180903_K1-105	12	094180903	Lynn County Hospital Dis	H	K1	Rural Preventive Care	K1-105
RHP 12_094180903_K1-268	12	094180903	Lynn County Hospital Dis	H	K1	Rural Preventive Care	K1-268
RHP 12_094180903_K1-285	12	094180903	Lynn County Hospital Dis	H	K1	Rural Preventive Care	K1-285
RHP 12_109588703_K2-287	12	109588703	Hemphill County Hospita	H	K2	Rural Emergency Care	K2-287
RHP 12_109588703_K2-355	12	109588703	Hemphill County Hospita	H	K2	Rural Emergency Care	K2-355
RHP 12_109588703_K2-359	12	109588703	Hemphill County Hospita	H	K2	Rural Emergency Care	K2-359
RHP 12_112704504_K1-105	12	112704504	Ochiltree General Hospit	H	K1	Rural Preventive Care	K1-105
RHP 12_112704504_K1-268	12	112704504	Ochiltree General Hospit	H	K1	Rural Preventive Care	K1-268
RHP 12_112704504_K1-285	12	112704504	Ochiltree General Hospit	H	K1	Rural Preventive Care	K1-285
RHP 12_126667806_K1-105	12	126667806	Lockney Gen Hosp Dist (	H	K1	Rural Preventive Care	K1-105
RHP 12_126667806_K1-268	12	126667806	Lockney Gen Hosp Dist (	H	K1	Rural Preventive Care	K1-268
RHP 12_126667806_K1-285	12	126667806	Lockney Gen Hosp Dist (	H	K1	Rural Preventive Care	K1-285
RHP 12_126840107_K1-105	12	126840107	Preferred Hosp Leasing,	H	K1	Rural Preventive Care	K1-105
RHP 12_126840107_K1-268	12	126840107	Preferred Hosp Leasing,	H	K1	Rural Preventive Care	K1-268
RHP 12_126840107_K1-285	12	126840107	Preferred Hosp Leasing,	H	K1	Rural Preventive Care	K1-285
RHP 12_127313803_K1-105	12	127313803	Lamb Healthcare Center	H	K1	Rural Preventive Care	K1-105
RHP 12_127313803_K1-268	12	127313803	Lamb Healthcare Center	H	K1	Rural Preventive Care	K1-268
RHP 12_127313803_K1-269	12	127313803	Lamb Healthcare Center	H	K1	Rural Preventive Care	K1-269
RHP 12_127313803_K1-285	12	127313803	Lamb Healthcare Center	H	K1	Rural Preventive Care	K1-285
RHP 12_127319504_D3-330	12	127319504	Methodist Children's Ho	H	D3	Pediatric Hospital Saf	D3-330
RHP 12_127319504_D3-331	12	127319504	Methodist Children's Ho	H	D3	Pediatric Hospital Saf	D3-331
RHP 12_127319504_D3-333	12	127319504	Methodist Children's Ho	H	D3	Pediatric Hospital Saf	D3-333
RHP 12_127319504_D3-334	12	127319504	Methodist Children's Ho	H	D3	Pediatric Hospital Saf	D3-334
RHP 12_127319504_D3-335	12	127319504	Methodist Children's Ho	H	D3	Pediatric Hospital Saf	D3-335
RHP 12_127319504_E2-150	12	127319504	Methodist Children's Ho	H	E2	Maternal Safety	E2-150
RHP 12_127319504_E2-151	12	127319504	Methodist Children's Ho	H	E2	Maternal Safety	E2-151
RHP 12_127319504_E2-A01	12	127319504	Methodist Children's Ho	H	E2	Maternal Safety	E2-A01
RHP 12_127374005_M1-105	12	127374005	Central Plains Center for	CMHC	M1	Community Mental H	M1-105
RHP 12_127374005_M1-147	12	127374005	Central Plains Center for	CMHC	M1	Community Mental H	M1-147
RHP 12_127378105_M1-103	12	127378105	Texas Panhandle Mental	CMHC	M1	Community Mental H	M1-103

RHP 12_127378105_M1-105	12	127378105	Texas Panhandle Mental	CMHC	M1	Community Mental H	M1-105
RHP 12_127378105_M1-147	12	127378105	Texas Panhandle Mental	CMHC	M1	Community Mental H	M1-147
RHP 12_127378105_M1-211	12	127378105	Texas Panhandle Mental	CMHC	M1	Community Mental H	M1-211
RHP 12_127378105_M1-305	12	127378105	Texas Panhandle Mental	CMHC	M1	Community Mental H	M1-305
RHP 12_127378105_M1-319	12	127378105	Texas Panhandle Mental	CMHC	M1	Community Mental H	M1-319
RHP 12_130618504_K2-287	12	130618504	Terry Memorial Hospital	H	K2	Rural Emergency Care	K2-287
RHP 12_130618504_K2-355	12	130618504	Terry Memorial Hospital	H	K2	Rural Emergency Care	K2-355
RHP 12_130618504_K2-359	12	130618504	Terry Memorial Hospital	H	K2	Rural Emergency Care	K2-359
RHP 12_130725806_M1-146	12	130725806	West Texas Centers for M	CMHC	M1	Community Mental H	M1-146
RHP 12_130725806_M1-160	12	130725806	West Texas Centers for M	CMHC	M1	Community Mental H	M1-160
RHP 12_130725806_M1-305	12	130725806	West Texas Centers for M	CMHC	M1	Community Mental H	M1-305
RHP 12_130725806_M1-319	12	130725806	West Texas Centers for M	CMHC	M1	Community Mental H	M1-319
RHP 12_130826407_K2-287	12	130826407	Dallam-Hartley Counties	H	K2	Rural Emergency Care	K2-287
RHP 12_130826407_K2-355	12	130826407	Dallam-Hartley Counties	H	K2	Rural Emergency Care	K2-355
RHP 12_130826407_K2-359	12	130826407	Dallam-Hartley Counties	H	K2	Rural Emergency Care	K2-359
RHP 12_133250406_K2-287	12	133250406	Childress County Hospita	H	K2	Rural Emergency Care	K2-287
RHP 12_133250406_K2-355	12	133250406	Childress County Hospita	H	K2	Rural Emergency Care	K2-355
RHP 12_133250406_K2-359	12	133250406	Childress County Hospita	H	K2	Rural Emergency Care	K2-359
RHP 12_133544006_K2-287	12	133544006	Deaf Smith County Hosp	H	K2	Rural Emergency Care	K2-287
RHP 12_133544006_K2-355	12	133544006	Deaf Smith County Hosp	H	K2	Rural Emergency Care	K2-355
RHP 12_133544006_K2-359	12	133544006	Deaf Smith County Hosp	H	K2	Rural Emergency Care	K2-359
RHP 12_136142011_K1-105	12	136142011	Plains Memorial Hospita	H	K1	Rural Preventive Care	K1-105
RHP 12_136142011_K1-268	12	136142011	Plains Memorial Hospita	H	K1	Rural Preventive Care	K1-268
RHP 12_136142011_K1-285	12	136142011	Plains Memorial Hospita	H	K1	Rural Preventive Care	K1-285
RHP 12_136330112_C2-106	12	136330112	D. M. Cogdell Memorial	H	C2	Primary Care Prevent	C2-106
RHP 12_136330112_C2-107	12	136330112	D. M. Cogdell Memorial	H	C2	Primary Care Prevent	C2-107
RHP 12_136330112_C2-186	12	136330112	D. M. Cogdell Memorial	H	C2	Primary Care Prevent	C2-186
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RHP 14_112684904_K1-285	14	112684904	Reeves County Hospital	H	K1	Rural Preventive Care	K1-285
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RHP 14_112711003_A1-500	14	112711003	Odessa Regional Medica	H	A1	Improved Chronic Dis	A1-500
RHP 14_112711003_A1-508	14	112711003	Odessa Regional Medica	H	A1	Improved Chronic Dis	A1-508
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RHP 14_112711003_E2-A01	14	112711003	Odessa Regional Medica	H	E2	Maternal Safety	E2-A01
RHP 14_112711003_I1-385	14	112711003	Odessa Regional Medica	H	I1	Specialty Care	I1-385
RHP 14_112711003_I1-386	14	112711003	Odessa Regional Medica	H	I1	Specialty Care	I1-386
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RHP 14_112711003_J1-219	14	112711003	Odessa Regional Medica	H	J1	Hospital Safety	J1-219
RHP 14_112711003_J1-220	14	112711003	Odessa Regional Medica	H	J1	Hospital Safety	J1-220
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RHP 15_065086301_IT-12.6	15	065086301	City of El Paso dba City o	LHD		Grandfathered LHD M	IT-12.6
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RHP 15_065086301_L1-103	15	065086301	City of El Paso dba City o	LHD	L1	Local Health Departm	L1-103
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RHP 15_065086301_L1-268	15	065086301	City of El Paso dba City o	LHD	L1	Local Health Departm	L1-268
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RHP 15_084597603_C1-269	15	084597603	Texas Tech University He	PP	C1	Primary Care Prevent	C1-269
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RHP 15_084597603_D1-237	15	084597603	Texas Tech University He	PP	D1	Pediatric Primary Car	D1-237
RHP 15_084597603_D1-271	15	084597603	Texas Tech University He	PP	D1	Pediatric Primary Car	D1-271
RHP 15_084597603_D1-284	15	084597603	Texas Tech University He	PP	D1	Pediatric Primary Car	D1-284
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RHP 15_094109802_E1-193	15	094109802	El Paso Healthcare Syste	H	E1	Improved Maternal C	E1-193
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RHP 15_094109802_E1-235	15	094109802	El Paso Healthcare Syste	H	E1	Improved Maternal C	E1-235
RHP 15_094109802_E1-300	15	094109802	El Paso Healthcare Syste	H	E1	Improved Maternal C	E1-300
RHP 15_094109802_J1-218	15	094109802	El Paso Healthcare Syste	H	J1	Hospital Safety	J1-218
RHP 15_094109802_J1-219	15	094109802	El Paso Healthcare Syste	H	J1	Hospital Safety	J1-219
RHP 15_094109802_J1-220	15	094109802	El Paso Healthcare Syste	H	J1	Hospital Safety	J1-220
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RHP 15_127376505_M1-105	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-105
RHP 15_127376505_M1-124	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-124
RHP 15_127376505_M1-125	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-125
RHP 15_127376505_M1-146	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-146
RHP 15_127376505_M1-147	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-147
RHP 15_127376505_M1-211	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-211
RHP 15_127376505_M1-262	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-262
RHP 15_127376505_M1-286	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-286
RHP 15_127376505_M1-287	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-287
RHP 15_127376505_M1-305	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-305
RHP 15_127376505_M1-317	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-317
RHP 15_127376505_M1-319	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-319
RHP 15_127376505_M1-342	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-342
RHP 15_127376505_M1-390	15	127376505	El Paso Community MHN	CMHC	M1	Community Mental H	M1-390
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RHP 15_130601104_J1-220	15	130601104	Tenet Hospital Limited d	H	J1	Hospital Safety	J1-220
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RHP 15_138951211_A1-508	15	138951211	El Paso Co Hosp Dist - Ur	H	A1	Improved Chronic Dis	A1-508
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RHP 15_138951211_G1-277	15	138951211	El Paso Co Hosp Dist - Ur	H	G1	Palliative Care	G1-277
RHP 15_138951211_G1-278	15	138951211	El Paso Co Hosp Dist - Ur	H	G1	Palliative Care	G1-278
RHP 15_138951211_G1-361	15	138951211	El Paso Co Hosp Dist - Ur	H	G1	Palliative Care	G1-361
RHP 15_138951211_G1-362	15	138951211	El Paso Co Hosp Dist - Ur	H	G1	Palliative Care	G1-362
RHP 15_138951211_G1-363	15	138951211	El Paso Co Hosp Dist - Ur	H	G1	Palliative Care	G1-363
RHP 15_138951211_H3-144	15	138951211	El Paso Co Hosp Dist - Ur	H	H3	Chronic Non-Maligna	H3-144
RHP 15_138951211_H3-287	15	138951211	El Paso Co Hosp Dist - Ur	H	H3	Chronic Non-Maligna	H3-287
RHP 15_138951211_H3-288	15	138951211	El Paso Co Hosp Dist - Ur	H	H3	Chronic Non-Maligna	H3-288
RHP 15_138951211_H3-401	15	138951211	El Paso Co Hosp Dist - Ur	H	H3	Chronic Non-Maligna	H3-401
RHP 15_138951211_H3-403	15	138951211	El Paso Co Hosp Dist - Ur	H	H3	Chronic Non-Maligna	H3-403
RHP 15_196829901_E2-150	15	196829901	Sierra Providence East M	H	E2	Maternal Safety	E2-150
RHP 15_196829901_E2-151	15	196829901	Sierra Providence East M	H	E2	Maternal Safety	E2-151
RHP 15_196829901_E2-A01	15	196829901	Sierra Providence East M	H	E2	Maternal Safety	E2-A01
RHP 15_196829901_J1-218	15	196829901	Sierra Providence East M	H	J1	Hospital Safety	J1-218
RHP 15_196829901_J1-219	15	196829901	Sierra Providence East M	H	J1	Hospital Safety	J1-219
RHP 15_196829901_J1-220	15	196829901	Sierra Providence East M	H	J1	Hospital Safety	J1-220
RHP 15_196829901_J1-221	15	196829901	Sierra Providence East M	H	J1	Hospital Safety	J1-221
RHP 15_196829901_J1-506	15	196829901	Sierra Providence East M	H	J1	Hospital Safety	J1-506
RHP 15_291854201_D3-330	15	291854201	El Paso Children's Hospit	H	D3	Pediatric Hospital Saf	D3-330
RHP 15_291854201_D3-331	15	291854201	El Paso Children's Hospit	H	D3	Pediatric Hospital Saf	D3-331
RHP 15_291854201_D3-333	15	291854201	El Paso Children's Hospit	H	D3	Pediatric Hospital Saf	D3-333
RHP 15_291854201_D3-334	15	291854201	El Paso Children's Hospit	H	D3	Pediatric Hospital Saf	D3-334
RHP 15_291854201_D3-335	15	291854201	El Paso Children's Hospit	H	D3	Pediatric Hospital Saf	D3-335
RHP 16_084859002_M1-103	16	084859002	Heart of Texas Region M	CMHC	M1	Community Mental H	M1-103
RHP 16_084859002_M1-105	16	084859002	Heart of Texas Region M	CMHC	M1	Community Mental H	M1-105
RHP 16_084859002_M1-147	16	084859002	Heart of Texas Region M	CMHC	M1	Community Mental H	M1-147
RHP 16_084859002_M1-160	16	084859002	Heart of Texas Region M	CMHC	M1	Community Mental H	M1-160
RHP 16_084859002_M1-257	16	084859002	Heart of Texas Region M	CMHC	M1	Community Mental H	M1-257
RHP 16_084859002_M1-259	16	084859002	Heart of Texas Region M	CMHC	M1	Community Mental H	M1-259
RHP 16_084859002_M1-319	16	084859002	Heart of Texas Region M	CMHC	M1	Community Mental H	M1-319
RHP 16_111829102_A2-103	16	111829102	Providence Health Servic	H	A2	Improved Chronic Dis	A2-103
RHP 16_111829102_A2-210	16	111829102	Providence Health Servic	H	A2	Improved Chronic Dis	A2-210
RHP 16_111829102_A2-404	16	111829102	Providence Health Servic	H	A2	Improved Chronic Dis	A2-404
RHP 16_111829102_A2-501	16	111829102	Providence Health Servic	H	A2	Improved Chronic Dis	A2-501
RHP 16_111829102_A2-509	16	111829102	Providence Health Servic	H	A2	Improved Chronic Dis	A2-509
RHP 16_121792903_A1-111	16	121792903	Hamilton County Hospita	H	A1	Improved Chronic Dis	A1-111
RHP 16_121792903_A1-112	16	121792903	Hamilton County Hospita	H	A1	Improved Chronic Dis	A1-112
RHP 16_121792903_A1-115	16	121792903	Hamilton County Hospita	H	A1	Improved Chronic Dis	A1-115
RHP 16_121792903_A1-207	16	121792903	Hamilton County Hospita	H	A1	Improved Chronic Dis	A1-207
RHP 16_121792903_A1-500	16	121792903	Hamilton County Hospita	H	A1	Improved Chronic Dis	A1-500
RHP 16_121792903_A1-508	16	121792903	Hamilton County Hospita	H	A1	Improved Chronic Dis	A1-508
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RHP 16_121792903_B2-392	16	121792903	Hamilton County Hospita	H	B2	Patient Navigation &	B2-392
RHP 16_121792903_B2-393	16	121792903	Hamilton County Hospita	H	B2	Patient Navigation &	B2-393
RHP 16_121792903_C1-105	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-105
RHP 16_121792903_C1-113	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-113
RHP 16_121792903_C1-147	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-147
RHP 16_121792903_C1-268	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-268
RHP 16_121792903_C1-269	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-269
RHP 16_121792903_C1-272	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-272
RHP 16_121792903_C1-280	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-280
RHP 16_121792903_C1-389	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-389
RHP 16_121792903_C1-502	16	121792903	Hamilton County Hospita	H	C1	Primary Care Prevent	C1-502
RHP 16_121792903_C2-106	16	121792903	Hamilton County Hospita	H	C2	Primary Care Prevent	C2-106
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RHP 16_121792903_C2-186	16	121792903	Hamilton County Hospita	H	C2	Primary Care Prevent	C2-186
RHP 16_134772611_A1-112	16	134772611	Coryell County Memoria	H	A1	Improved Chronic Dis	A1-112
RHP 16_134772611_A1-115	16	134772611	Coryell County Memoria	H	A1	Improved Chronic Dis	A1-115

RHP 16_134772611_A1-207	16	134772611	Coryell County Memoria	H	A1	Improved Chronic Dis	A1-207
RHP 16_134772611_A1-500	16	134772611	Coryell County Memoria	H	A1	Improved Chronic Dis	A1-500
RHP 16_134772611_A1-508	16	134772611	Coryell County Memoria	H	A1	Improved Chronic Dis	A1-508
RHP 16_134772611_A2-103	16	134772611	Coryell County Memoria	H	A2	Improved Chronic Dis	A2-103
RHP 16_134772611_A2-210	16	134772611	Coryell County Memoria	H	A2	Improved Chronic Dis	A2-210
RHP 16_134772611_A2-404	16	134772611	Coryell County Memoria	H	A2	Improved Chronic Dis	A2-404
RHP 16_134772611_A2-501	16	134772611	Coryell County Memoria	H	A2	Improved Chronic Dis	A2-501
RHP 16_134772611_A2-509	16	134772611	Coryell County Memoria	H	A2	Improved Chronic Dis	A2-509
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RHP 16_134772611_C1-113	16	134772611	Coryell County Memoria	H	C1	Primary Care Prevent	C1-113
RHP 16_134772611_C1-147	16	134772611	Coryell County Memoria	H	C1	Primary Care Prevent	C1-147
RHP 16_134772611_C1-268	16	134772611	Coryell County Memoria	H	C1	Primary Care Prevent	C1-268
RHP 16_134772611_C1-269	16	134772611	Coryell County Memoria	H	C1	Primary Care Prevent	C1-269
RHP 16_134772611_C1-272	16	134772611	Coryell County Memoria	H	C1	Primary Care Prevent	C1-272
RHP 16_134772611_C1-280	16	134772611	Coryell County Memoria	H	C1	Primary Care Prevent	C1-280
RHP 16_134772611_C1-389	16	134772611	Coryell County Memoria	H	C1	Primary Care Prevent	C1-389
RHP 16_134772611_C1-502	16	134772611	Coryell County Memoria	H	C1	Primary Care Prevent	C1-502
RHP 16_134772611_C2-106	16	134772611	Coryell County Memoria	H	C2	Primary Care Prevent	C2-106
RHP 16_134772611_C2-107	16	134772611	Coryell County Memoria	H	C2	Primary Care Prevent	C2-107
RHP 16_134772611_C2-186	16	134772611	Coryell County Memoria	H	C2	Primary Care Prevent	C2-186
RHP 16_137075116_K1-105	16	137075116	Bosque County Hospital	H	K1	Rural Preventive Care	K1-105
RHP 16_137075116_K1-268	16	137075116	Bosque County Hospital	H	K1	Rural Preventive Care	K1-268
RHP 16_137075116_K1-269	16	137075116	Bosque County Hospital	H	K1	Rural Preventive Care	K1-269
RHP 16_137075116_K1-285	16	137075116	Bosque County Hospital	H	K1	Rural Preventive Care	K1-285
RHP 16_138962907_A1-111	16	138962907	Hillcrest Baptist Medical	H	A1	Improved Chronic Dis	A1-111
RHP 16_138962907_A1-112	16	138962907	Hillcrest Baptist Medical	H	A1	Improved Chronic Dis	A1-112
RHP 16_138962907_A1-115	16	138962907	Hillcrest Baptist Medical	H	A1	Improved Chronic Dis	A1-115
RHP 16_138962907_A1-207	16	138962907	Hillcrest Baptist Medical	H	A1	Improved Chronic Dis	A1-207
RHP 16_138962907_A1-500	16	138962907	Hillcrest Baptist Medical	H	A1	Improved Chronic Dis	A1-500
RHP 16_138962907_A1-508	16	138962907	Hillcrest Baptist Medical	H	A1	Improved Chronic Dis	A1-508
RHP 16_140714001_K2-287	16	140714001	Limestone Medical Cent	H	K2	Rural Emergency Care	K2-287
RHP 16_140714001_K2-355	16	140714001	Limestone Medical Cent	H	K2	Rural Emergency Care	K2-355
RHP 16_140714001_K2-359	16	140714001	Limestone Medical Cent	H	K2	Rural Emergency Care	K2-359
RHP 17_020841501_K2-287	17	020841501	Conroe Regional Medica	H	K2	Rural Emergency Care	K2-287
RHP 17_020841501_K2-355	17	020841501	Conroe Regional Medica	H	K2	Rural Emergency Care	K2-355
RHP 17_020841501_K2-359	17	020841501	Conroe Regional Medica	H	K2	Rural Emergency Care	K2-359
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RHP 17_020860501_B2-392	17	020860501	St Joseph Regional Healt	H	B2	Patient Navigation &	B2-392
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RHP 17_081844501_M1-105	17	081844501	Tri-County Behavioral He	CMHC	M1	Community Mental H	M1-105
RHP 17_081844501_M1-115	17	081844501	Tri-County Behavioral He	CMHC	M1	Community Mental H	M1-115
RHP 17_081844501_M1-147	17	081844501	Tri-County Behavioral He	CMHC	M1	Community Mental H	M1-147
RHP 17_081844501_M1-207	17	081844501	Tri-County Behavioral He	CMHC	M1	Community Mental H	M1-207
RHP 17_081844501_M1-261	17	081844501	Tri-County Behavioral He	CMHC	M1	Community Mental H	M1-261
RHP 17_127267603_B2-242	17	127267603	St. Joseph Regional Heal	H	B2	Patient Navigation &	B2-242
RHP 17_127267603_B2-392	17	127267603	St. Joseph Regional Heal	H	B2	Patient Navigation &	B2-392
RHP 17_130982504_L1-269	17	130982504	Brazos Co Treasurer (Bra	LHD	L1	Local Health Departm	L1-269
RHP 17_130982504_L1-272	17	130982504	Brazos Co Treasurer (Bra	LHD	L1	Local Health Departm	L1-272
RHP 17_135226205_C2-106	17	135226205	Scott & White Hospital B	H	C2	Primary Care Prevent	C2-106
RHP 17_135226205_C2-107	17	135226205	Scott & White Hospital B	H	C2	Primary Care Prevent	C2-107
RHP 17_135226205_C2-186	17	135226205	Scott & White Hospital B	H	C2	Primary Care Prevent	C2-186

RHP 17_136366507_M1-105	17	136366507	MHMR Authority of Braz	CMHC	M1	Community Mental H	M1-105
RHP 17_136366507_M1-147	17	136366507	MHMR Authority of Braz	CMHC	M1	Community Mental H	M1-147
RHP 17_136366507_M1-317	17	136366507	MHMR Authority of Braz	CMHC	M1	Community Mental H	M1-317
RHP 17_136366507_M1-319	17	136366507	MHMR Authority of Braz	CMHC	M1	Community Mental H	M1-319
RHP 17_160630301_B1-124	17	160630301	St. Luke's Community He	H	B1	Care Transitions & Hc	B1-124
RHP 17_160630301_B1-141	17	160630301	St. Luke's Community He	H	B1	Care Transitions & Hc	B1-141
RHP 17_160630301_B1-217	17	160630301	St. Luke's Community He	H	B1	Care Transitions & Hc	B1-217
RHP 17_160630301_B1-252	17	160630301	St. Luke's Community He	H	B1	Care Transitions & Hc	B1-252
RHP 17_160630301_B1-253	17	160630301	St. Luke's Community He	H	B1	Care Transitions & Hc	B1-253
RHP 17_160630301_B1-287	17	160630301	St. Luke's Community He	H	B1	Care Transitions & Hc	B1-287
RHP 17_160630301_B1-352	17	160630301	St. Luke's Community He	H	B1	Care Transitions & Hc	B1-352
RHP 17_189791001_C3-203	17	189791001	Walker County Hosp Cor	H	C3	Hepatitis C	C3-203
RHP 17_189791001_C3-328	17	189791001	Walker County Hosp Cor	H	C3	Hepatitis C	C3-328
RHP 17_189791001_C3-368	17	189791001	Walker County Hosp Cor	H	C3	Hepatitis C	C3-368
RHP 17_189791001_C3-369	17	189791001	Walker County Hosp Cor	H	C3	Hepatitis C	C3-369
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RHP 17_189791001_E2-151	17	189791001	Walker County Hosp Cor	H	E2	Maternal Safety	E2-151
RHP 17_189791001_E2-A01	17	189791001	Walker County Hosp Cor	H	E2	Maternal Safety	E2-A01
RHP 17_189791001_J1-218	17	189791001	Walker County Hosp Cor	H	J1	Hospital Safety	J1-218
RHP 17_189791001_J1-219	17	189791001	Walker County Hosp Cor	H	J1	Hospital Safety	J1-219
RHP 17_189791001_J1-220	17	189791001	Walker County Hosp Cor	H	J1	Hospital Safety	J1-220
RHP 17_189791001_J1-221	17	189791001	Walker County Hosp Cor	H	J1	Hospital Safety	J1-221
RHP 17_189791001_J1-506	17	189791001	Walker County Hosp Cor	H	J1	Hospital Safety	J1-506
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RHP 17_198523601_A1-115	17	198523601	The TX A&M Unv Systm	PP	A1	Improved Chronic Dis	A1-115
RHP 17_198523601_A1-207	17	198523601	The TX A&M Unv Systm	PP	A1	Improved Chronic Dis	A1-207
RHP 17_198523601_A1-500	17	198523601	The TX A&M Unv Systm	PP	A1	Improved Chronic Dis	A1-500
RHP 17_198523601_A1-508	17	198523601	The TX A&M Unv Systm	PP	A1	Improved Chronic Dis	A1-508
RHP 17_311035501_L1-269	17	311035501	Montgomery County Pul	LHD	L1	Local Health Departm	L1-269
RHP 17_311035501_L1-343	17	311035501	Montgomery County Pul	LHD	L1	Local Health Departm	L1-343
RHP 17_311035501_L1-347	17	311035501	Montgomery County Pul	LHD	L1	Local Health Departm	L1-347
RHP 17_326725404_C2-106	17	326725404	Scott & White Hospital C	H	C2	Primary Care Prevent	C2-106
RHP 17_326725404_C2-107	17	326725404	Scott & White Hospital C	H	C2	Primary Care Prevent	C2-107
RHP 17_326725404_C2-186	17	326725404	Scott & White Hospital C	H	C2	Primary Care Prevent	C2-186
RHP 18_084001901_M1-105	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-105
RHP 18_084001901_M1-124	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-124
RHP 18_084001901_M1-147	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-147
RHP 18_084001901_M1-160	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-160
RHP 18_084001901_M1-259	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-259
RHP 18_084001901_M1-262	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-262
RHP 18_084001901_M1-263	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-263
RHP 18_084001901_M1-265	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-265
RHP 18_084001901_M1-266	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-266
RHP 18_084001901_M1-305	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-305
RHP 18_084001901_M1-317	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-317
RHP 18_084001901_M1-319	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-319
RHP 18_084001901_M1-342	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-342
RHP 18_084001901_M1-385	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-385
RHP 18_084001901_M1-386	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-386
RHP 18_084001901_M1-390	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-390
RHP 18_084001901_M1-400	18	084001901	Collin County MHMR db	CMHC	M1	Community Mental H	M1-400
RHP 18_084434201_M1-103	18	084434201	Texoma Community Cen	CMHC	M1	Community Mental H	M1-103
RHP 18_084434201_M1-105	18	084434201	Texoma Community Cen	CMHC	M1	Community Mental H	M1-105
RHP 18_084434201_M1-147	18	084434201	Texoma Community Cen	CMHC	M1	Community Mental H	M1-147
RHP 18_084434201_M1-160	18	084434201	Texoma Community Cen	CMHC	M1	Community Mental H	M1-160
RHP 18_084434201_M1-317	18	084434201	Texoma Community Cen	CMHC	M1	Community Mental H	M1-317
RHP 18_169553801_C2-106	18	169553801	Tenet Frisco Ltd dba Cen	H	C2	Primary Care Prevent	C2-106
RHP 18_169553801_C2-107	18	169553801	Tenet Frisco Ltd dba Cen	H	C2	Primary Care Prevent	C2-107

RHP 18_169553801_C2-186	18	169553801	Tenet Frisco Ltd dba Cen	H	C2	Primary Care Prevent	C2-186
RHP 18_179917301_A1-112	18	179917301	Rockwall County Helping	PP	A1	Improved Chronic Dis	A1-112
RHP 18_179917301_A1-115	18	179917301	Rockwall County Helping	PP	A1	Improved Chronic Dis	A1-115
RHP 18_179917301_A1-207	18	179917301	Rockwall County Helping	PP	A1	Improved Chronic Dis	A1-207
RHP 18_179917301_A1-500	18	179917301	Rockwall County Helping	PP	A1	Improved Chronic Dis	A1-500
RHP 18_179917301_A1-508	18	179917301	Rockwall County Helping	PP	A1	Improved Chronic Dis	A1-508
RHP 18_194997601_A1-112	18	194997601	UHS Texoma, Inc. dba Te	H	A1	Improved Chronic Dis	A1-112
RHP 18_194997601_A1-115	18	194997601	UHS Texoma, Inc. dba Te	H	A1	Improved Chronic Dis	A1-115
RHP 18_194997601_A1-207	18	194997601	UHS Texoma, Inc. dba Te	H	A1	Improved Chronic Dis	A1-207
RHP 18_194997601_A1-500	18	194997601	UHS Texoma, Inc. dba Te	H	A1	Improved Chronic Dis	A1-500
RHP 18_194997601_A1-508	18	194997601	UHS Texoma, Inc. dba Te	H	A1	Improved Chronic Dis	A1-508
RHP 18_283637101_E1-232	18	283637101	Brock Lawson Pierce MD	PP	E1	Improved Maternal C	E1-232
RHP 18_283637101_E1-235	18	283637101	Brock Lawson Pierce MD	PP	E1	Improved Maternal C	E1-235
RHP 18_283637101_E1-300	18	283637101	Brock Lawson Pierce MD	PP	E1	Improved Maternal C	E1-300
RHP 19_088189803_K2-287	19	088189803	Throckmorton County M	H	K2	Rural Emergency Care	K2-287
RHP 19_088189803_K2-355	19	088189803	Throckmorton County M	H	K2	Rural Emergency Care	K2-355
RHP 19_088189803_K2-359	19	088189803	Throckmorton County M	H	K2	Rural Emergency Care	K2-359
RHP 19_094138703_K1-105	19	094138703	Clay County Memorial H	H	K1	Rural Preventive Care	K1-105
RHP 19_094138703_K1-268	19	094138703	Clay County Memorial H	H	K1	Rural Preventive Care	K1-268
RHP 19_094138703_K1-269	19	094138703	Clay County Memorial H	H	K1	Rural Preventive Care	K1-269
RHP 19_094138703_K1-285	19	094138703	Clay County Memorial H	H	K1	Rural Preventive Care	K1-285
RHP 19_110856504_K2-287	19	110856504	Olney Hamilton Hospital	H	K2	Rural Emergency Care	K2-287
RHP 19_110856504_K2-355	19	110856504	Olney Hamilton Hospital	H	K2	Rural Emergency Care	K2-355
RHP 19_110856504_K2-359	19	110856504	Olney Hamilton Hospital	H	K2	Rural Emergency Care	K2-359
RHP 19_112707808_K2-287	19	112707808	Wilbarger General Hospi	H	K2	Rural Emergency Care	K2-287
RHP 19_112707808_K2-355	19	112707808	Wilbarger General Hospi	H	K2	Rural Emergency Care	K2-355
RHP 19_112707808_K2-359	19	112707808	Wilbarger General Hospi	H	K2	Rural Emergency Care	K2-359
RHP 19_119874904_K1-103	19	119874904	Jack County Hospital Dis	H	K1	Rural Preventive Care	K1-103
RHP 19_119874904_K1-105	19	119874904	Jack County Hospital Dis	H	K1	Rural Preventive Care	K1-105
RHP 19_119874904_K1-268	19	119874904	Jack County Hospital Dis	H	K1	Rural Preventive Care	K1-268
RHP 19_119874904_K1-285	19	119874904	Jack County Hospital Dis	H	K1	Rural Preventive Care	K1-285
RHP 19_121777003_E1-193	19	121777003	Gainesville Memorial Ho	H	E1	Improved Maternal C	E1-193
RHP 19_121777003_E1-232	19	121777003	Gainesville Memorial Ho	H	E1	Improved Maternal C	E1-232
RHP 19_121777003_E1-235	19	121777003	Gainesville Memorial Ho	H	E1	Improved Maternal C	E1-235
RHP 19_121777003_E1-300	19	121777003	Gainesville Memorial Ho	H	E1	Improved Maternal C	E1-300
RHP 19_127310404_K2-287	19	127310404	Nocona Hospital District	H	K2	Rural Emergency Care	K2-287
RHP 19_127310404_K2-355	19	127310404	Nocona Hospital District	H	K2	Rural Emergency Care	K2-355
RHP 19_127310404_K2-359	19	127310404	Nocona Hospital District	H	K2	Rural Emergency Care	K2-359
RHP 19_127373205_M1-105	19	127373205	Helen Farabee Centers	CMHC	M1	Community Mental H	M1-105
RHP 19_127373205_M1-146	19	127373205	Helen Farabee Centers	CMHC	M1	Community Mental H	M1-146
RHP 19_127373205_M1-165	19	127373205	Helen Farabee Centers	CMHC	M1	Community Mental H	M1-165
RHP 19_127373205_M1-317	19	127373205	Helen Farabee Centers	CMHC	M1	Community Mental H	M1-317
RHP 19_127373205_M1-319	19	127373205	Helen Farabee Centers	CMHC	M1	Community Mental H	M1-319
RHP 19_135034009_A1-112	19	135034009	Electra Memorial Hospit	H	A1	Improved Chronic Dis	A1-112
RHP 19_135034009_A1-115	19	135034009	Electra Memorial Hospit	H	A1	Improved Chronic Dis	A1-115
RHP 19_135034009_A1-207	19	135034009	Electra Memorial Hospit	H	A1	Improved Chronic Dis	A1-207
RHP 19_135034009_A1-500	19	135034009	Electra Memorial Hospit	H	A1	Improved Chronic Dis	A1-500
RHP 19_135034009_A1-508	19	135034009	Electra Memorial Hospit	H	A1	Improved Chronic Dis	A1-508
RHP 19_135034009_A2-103	19	135034009	Electra Memorial Hospit	H	A2	Improved Chronic Dis	A2-103
RHP 19_135034009_A2-210	19	135034009	Electra Memorial Hospit	H	A2	Improved Chronic Dis	A2-210
RHP 19_135034009_A2-404	19	135034009	Electra Memorial Hospit	H	A2	Improved Chronic Dis	A2-404
RHP 19_135034009_A2-501	19	135034009	Electra Memorial Hospit	H	A2	Improved Chronic Dis	A2-501
RHP 19_135034009_A2-509	19	135034009	Electra Memorial Hospit	H	A2	Improved Chronic Dis	A2-509
RHP 19_135034009_C1-105	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-105
RHP 19_135034009_C1-113	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-113
RHP 19_135034009_C1-147	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-147
RHP 19_135034009_C1-268	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-268
RHP 19_135034009_C1-269	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-269

RHP 19_135034009_C1-272	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-272
RHP 19_135034009_C1-280	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-280
RHP 19_135034009_C1-389	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-389
RHP 19_135034009_C1-502	19	135034009	Electra Memorial Hospit	H	C1	Primary Care Prevent	C1-502
RHP 19_135034009_D1-211	19	135034009	Electra Memorial Hospit	H	D1	Pediatric Primary Car	D1-211
RHP 19_135034009_D1-212	19	135034009	Electra Memorial Hospit	H	D1	Pediatric Primary Car	D1-212
RHP 19_135034009_D1-284	19	135034009	Electra Memorial Hospit	H	D1	Pediatric Primary Car	D1-284
RHP 19_135034009_D1-400	19	135034009	Electra Memorial Hospit	H	D1	Pediatric Primary Car	D1-400
RHP 19_135237906_A1-112	19	135237906	United Regional Health C	H	A1	Improved Chronic Dis	A1-112
RHP 19_135237906_A1-115	19	135237906	United Regional Health C	H	A1	Improved Chronic Dis	A1-115
RHP 19_135237906_A1-207	19	135237906	United Regional Health C	H	A1	Improved Chronic Dis	A1-207
RHP 19_135237906_A1-500	19	135237906	United Regional Health C	H	A1	Improved Chronic Dis	A1-500
RHP 19_135237906_A1-508	19	135237906	United Regional Health C	H	A1	Improved Chronic Dis	A1-508
RHP 19_135237906_C2-106	19	135237906	United Regional Health C	H	C2	Primary Care Prevent	C2-106
RHP 19_135237906_C2-107	19	135237906	United Regional Health C	H	C2	Primary Care Prevent	C2-107
RHP 19_135237906_C2-186	19	135237906	United Regional Health C	H	C2	Primary Care Prevent	C2-186
RHP 19_135237906_G1-276	19	135237906	United Regional Health C	H	G1	Palliative Care	G1-276
RHP 19_135237906_G1-277	19	135237906	United Regional Health C	H	G1	Palliative Care	G1-277
RHP 19_135237906_G1-278	19	135237906	United Regional Health C	H	G1	Palliative Care	G1-278
RHP 19_135237906_G1-361	19	135237906	United Regional Health C	H	G1	Palliative Care	G1-361
RHP 19_135237906_G1-362	19	135237906	United Regional Health C	H	G1	Palliative Care	G1-362
RHP 19_135237906_G1-363	19	135237906	United Regional Health C	H	G1	Palliative Care	G1-363
RHP 19_138353107_K1-105	19	138353107	Seymour Hospital	H	K1	Rural Preventive Care	K1-105
RHP 19_138353107_K1-268	19	138353107	Seymour Hospital	H	K1	Rural Preventive Care	K1-268
RHP 19_138353107_K1-285	19	138353107	Seymour Hospital	H	K1	Rural Preventive Care	K1-285
RHP 19_346945401_K2-287	19	346945401	Graham Hospital District	H	K2	Rural Emergency Care	K2-287
RHP 19_346945401_K2-355	19	346945401	Graham Hospital District	H	K2	Rural Emergency Care	K2-355
RHP 19_346945401_K2-359	19	346945401	Graham Hospital District	H	K2	Rural Emergency Care	K2-359
RHP 20_094186602_A1-111	20	094186602	Laredo Reg Med Ctr dba	H	A1	Improved Chronic Dis	A1-111
RHP 20_094186602_A1-112	20	094186602	Laredo Reg Med Ctr dba	H	A1	Improved Chronic Dis	A1-112
RHP 20_094186602_A1-115	20	094186602	Laredo Reg Med Ctr dba	H	A1	Improved Chronic Dis	A1-115
RHP 20_094186602_A1-207	20	094186602	Laredo Reg Med Ctr dba	H	A1	Improved Chronic Dis	A1-207
RHP 20_094186602_A1-500	20	094186602	Laredo Reg Med Ctr dba	H	A1	Improved Chronic Dis	A1-500
RHP 20_094186602_A1-508	20	094186602	Laredo Reg Med Ctr dba	H	A1	Improved Chronic Dis	A1-508
RHP 20_121989102_M1-103	20	121989102	Border Region MHMR C	CMHC	M1	Community Mental H	M1-103
RHP 20_121989102_M1-105	20	121989102	Border Region MHMR C	CMHC	M1	Community Mental H	M1-105
RHP 20_121989102_M1-115	20	121989102	Border Region MHMR C	CMHC	M1	Community Mental H	M1-115
RHP 20_121989102_M1-207	20	121989102	Border Region MHMR C	CMHC	M1	Community Mental H	M1-207
RHP 20_121989102_M1-261	20	121989102	Border Region MHMR C	CMHC	M1	Community Mental H	M1-261
RHP 20_137917402_L1-115	20	137917402	City of Laredo	LHD	L1	Local Health Departm	L1-115
RHP 20_137917402_L1-207	20	137917402	City of Laredo	LHD	L1	Local Health Departm	L1-207
RHP 20_162033801_B1-124	20	162033801	Laredo Texas Hosp Co d	H	B1	Care Transitions & Hc	B1-124
RHP 20_162033801_B1-141	20	162033801	Laredo Texas Hosp Co d	H	B1	Care Transitions & Hc	B1-141
RHP 20_162033801_B1-217	20	162033801	Laredo Texas Hosp Co d	H	B1	Care Transitions & Hc	B1-217
RHP 20_162033801_B1-252	20	162033801	Laredo Texas Hosp Co d	H	B1	Care Transitions & Hc	B1-252
RHP 20_162033801_B1-253	20	162033801	Laredo Texas Hosp Co d	H	B1	Care Transitions & Hc	B1-253
RHP 20_162033801_B1-287	20	162033801	Laredo Texas Hosp Co d	H	B1	Care Transitions & Hc	B1-287
RHP 20_162033801_B1-352	20	162033801	Laredo Texas Hosp Co d	H	B1	Care Transitions & Hc	B1-352
RHP 20_162033801_B2-242	20	162033801	Laredo Texas Hosp Co d	H	B2	Patient Navigation &	B2-242
RHP 20_162033801_B2-392	20	162033801	Laredo Texas Hosp Co d	H	B2	Patient Navigation &	B2-392
RHP 20_162033801_E2-150	20	162033801	Laredo Texas Hosp Co d	H	E2	Maternal Safety	E2-150
RHP 20_162033801_E2-151	20	162033801	Laredo Texas Hosp Co d	H	E2	Maternal Safety	E2-151
RHP 20_162033801_E2-A01	20	162033801	Laredo Texas Hosp Co d	H	E2	Maternal Safety	E2-A01
RHP 20_162033801_J1-218	20	162033801	Laredo Texas Hosp Co d	H	J1	Hospital Safety	J1-218
RHP 20_162033801_J1-219	20	162033801	Laredo Texas Hosp Co d	H	J1	Hospital Safety	J1-219
RHP 20_162033801_J1-220	20	162033801	Laredo Texas Hosp Co d	H	J1	Hospital Safety	J1-220
RHP 20_162033801_J1-221	20	162033801	Laredo Texas Hosp Co d	H	J1	Hospital Safety	J1-221
RHP 20_162033801_J1-506	20	162033801	Laredo Texas Hosp Co d	H	J1	Hospital Safety	J1-506

RHP 01_127278302_E2-601	01	127278302	University of Texas Healt	PP	E2	Maternal Safety	E2-601
RHP 01_127278302_E2-602	01	127278302	University of Texas Healt	PP	E2	Maternal Safety	E2-602
RHP 02_112671602_E2-601	02	112671602	Brazosport Regional Hea	H	E2	Maternal Safety	E2-601
RHP 02_112671602_E2-602	02	112671602	Brazosport Regional Hea	H	E2	Maternal Safety	E2-602
RHP 03_020817501_E1-232	03	020817501	CHCA Bayshore LP dba B	H	E1	Improved Maternal C	E1-232
RHP 03_020817501_E1-235	03	020817501	CHCA Bayshore LP dba B	H	E1	Improved Maternal C	E1-235
RHP 03_020817501_E1-300	03	020817501	CHCA Bayshore LP dba B	H	E1	Improved Maternal C	E1-300
RHP 03_020817501_E2-601	03	020817501	CHCA Bayshore LP dba B	H	E2	Maternal Safety	E2-601
RHP 03_020817501_E2-602	03	020817501	CHCA Bayshore LP dba B	H	E2	Maternal Safety	E2-602
RHP 03_020834001_B2-242	03	020834001	Memorial Hermann Hos	H	B2	Patient Navigation &	B2-242
RHP 03_094187402_E2-150	03	094187402	CHCA West Houston LP (	H	E2	Maternal Safety	E2-150
RHP 03_094187402_E2-151	03	094187402	CHCA West Houston LP (	H	E2	Maternal Safety	E2-151
RHP 03_094187402_E2-601	03	094187402	CHCA West Houston LP (	H	E2	Maternal Safety	E2-601
RHP 03_094187402_E2-602	03	094187402	CHCA West Houston LP (	H	E2	Maternal Safety	E2-602
RHP 03_133355104_A1-111	03	133355104	Harris County Hospital D	H	A1	Improved Chronic Dis	A1-111
RHP 03_133355104_D1-301	03	133355104	Harris County Hospital D	H	D1	Pediatric Primary Car	D1-301
RHP 03_139135109_E2-601	03	139135109	Texas Children's Hospita	H	E2	Maternal Safety	E2-601
RHP 03_139135109_E2-602	03	139135109	Texas Children's Hospita	H	E2	Maternal Safety	E2-602
RHP 03_127303903_E2-601	03	127303903	Oak Bend Medical Cente	H	E2	Maternal Safety	E2-601
RHP 03_127303903_E2-602	03	127303903	Oak Bend Medical Cente	H	E2	Maternal Safety	E2-602
RHP 04_020973601_E2-601	04	020973601	Corpus Christi Medical C	H	E2	Maternal Safety	E2-601
RHP 04_020973601_E2-602	04	020973601	Corpus Christi Medical C	H	E2	Maternal Safety	E2-602
RHP 04_136436606_E2-601	04	136436606	CHRISTUS Spohn Hospita	H	E2	Maternal Safety	E2-601
RHP 04_136436606_E2-602	04	136436606	CHRISTUS Spohn Hospita	H	E2	Maternal Safety	E2-602
RHP 05_112716902_E2-601	05	112716902	Columbia Rio Grande He	H	E2	Maternal Safety	E2-601
RHP 05_112716902_E2-602	05	112716902	Columbia Rio Grande He	H	E2	Maternal Safety	E2-602
RHP 05_160709501_E2-601	05	160709501	Doctor's Hospital at Ren	H	E2	Maternal Safety	E2-601
RHP 05_160709501_E2-602	05	160709501	Doctor's Hospital at Ren	H	E2	Maternal Safety	E2-602
RHP 06_020844901_E2-601	06	020844901	CHRISTUS Santa Rosa Hc	H	E2	Maternal Safety	E2-601
RHP 06_020844901_E2-602	06	020844901	CHRISTUS Santa Rosa Hc	H	E2	Maternal Safety	E2-602
RHP 06_020844903_E2-601	06	020844903	CHRISTUS Santa Rosa He	H	E2	Maternal Safety	E2-601
RHP 06_020844903_E2-602	06	020844903	CHRISTUS Santa Rosa He	H	E2	Maternal Safety	E2-602
RHP 06_094154402_E2-601	06	094154402	Methodist Hlthcare Sys (	H	E2	Maternal Safety	E2-601
RHP 06_094154402_E2-602	06	094154402	Methodist Hlthcare Sys (	H	E2	Maternal Safety	E2-602
RHP 06_159156201_E2-601	06	159156201	Baptist Medical Center (	H	E2	Maternal Safety	E2-601
RHP 06_159156201_E2-602	06	159156201	Baptist Medical Center (	H	E2	Maternal Safety	E2-602
RHP 07_112717702_E2-601	07	112717702	St David's Hlthcare Partr	H	E2	Maternal Safety	E2-601
RHP 07_112717702_E2-602	07	112717702	St David's Hlthcare Partr	H	E2	Maternal Safety	E2-602
RHP 09_020943901_E2-601	09	020943901	Columbia Hosp at Med C	H	E2	Maternal Safety	E2-601
RHP 09_020943901_E2-602	09	020943901	Columbia Hosp at Med C	H	E2	Maternal Safety	E2-602
RHP 09_126686802_E2-150	09	126686802	UT Southwestern Medic	PP	E2	Maternal Safety	E2-150
RHP 09_126686802_E2-151	09	126686802	UT Southwestern Medic	PP	E2	Maternal Safety	E2-151
RHP 09_126686802_E2-601	09	126686802	UT Southwestern Medic	PP	E2	Maternal Safety	E2-601
RHP 09_126686802_E2-602	09	126686802	UT Southwestern Medic	PP	E2	Maternal Safety	E2-602
RHP 09_364710901_J1-218	09	391575301	Pipeline East Dallas LLC (	H	J1	Hospital Safety	J1-218
RHP 09_364710901_J1-219	09	391575301	Pipeline East Dallas LLC (	H	J1	Hospital Safety	J1-219
RHP 09_364710901_J1-220	09	391575301	Pipeline East Dallas LLC (	H	J1	Hospital Safety	J1-220
RHP 09_364710901_J1-221	09	391575301	Pipeline East Dallas LLC (	H	J1	Hospital Safety	J1-221
RHP 09_364710901_J1-506	09	391575301	Pipeline East Dallas LLC (	H	J1	Hospital Safety	J1-506
RHP 10_020950401_E2-601	10	020950401	Columbia Medical Ctr of	H	E2	Maternal Safety	E2-601
RHP 10_020950401_E2-602	10	020950401	Columbia Medical Ctr of	H	E2	Maternal Safety	E2-602
RHP 10_126675104_E2-601	10	126675104	Tarrant County Hospital	H	E2	Maternal Safety	E2-601
RHP 10_126675104_E2-602	10	126675104	Tarrant County Hospital	H	E2	Maternal Safety	E2-602
RHP 10_130606006_E2-601	10	130606006	Decatur Community Hos	H	E2	Maternal Safety	E2-601
RHP 10_130606006_E2-602	10	130606006	Decatur Community Hos	H	E2	Maternal Safety	E2-602
RHP 10_135036506_C2-106	10	135036506	Baylor All Saints Medical	H	C2	Primary Care Prevent	C2-106
RHP 10_135036506_C2-107	10	135036506	Baylor All Saints Medical	H	C2	Primary Care Prevent	C2-107
RHP 10_135036506_C2-186	10	135036506	Baylor All Saints Medical	H	C2	Primary Care Prevent	C2-186

RHP 12_127319504_E2-601	12	127319504	Methodist Children's Ho	H	E2	Maternal Safety	E2-601
RHP 12_127319504_E2-602	12	127319504	Methodist Children's Ho	H	E2	Maternal Safety	E2-602
RHP 14_112711003_E2-601	14	112711003	Odessa Regional Medica	H	E2	Maternal Safety	E2-601
RHP 14_112711003_E2-602	14	112711003	Odessa Regional Medica	H	E2	Maternal Safety	E2-602
RHP 14_135235306_E2-601	14	135235306	Ector County Hospital Di	H	E2	Maternal Safety	E2-601
RHP 14_135235306_E2-602	14	135235306	Ector County Hospital Di	H	E2	Maternal Safety	E2-602
RHP 15_130601104_E2-601	15	130601104	Tenet Hospital Limited d	H	E2	Maternal Safety	E2-601
RHP 15_130601104_E2-602	15	130601104	Tenet Hospital Limited d	H	E2	Maternal Safety	E2-602
RHP 15_196829901_E2-601	15	196829901	Sierra Providence East M	H	E2	Maternal Safety	E2-601
RHP 15_196829901_E2-602	15	196829901	Sierra Providence East M	H	E2	Maternal Safety	E2-602
RHP 17_189791001_E2-601	17	189791001	Walker County Hosp Cor	H	E2	Maternal Safety	E2-601
RHP 17_189791001_E2-602	17	189791001	Walker County Hosp Cor	H	E2	Maternal Safety	E2-602
RHP 20_162033801_E2-601	20	162033801	Laredo Texas Hosp Co dl	H	E2	Maternal Safety	E2-601
RHP 20_162033801_E2-602	20	162033801	Laredo Texas Hosp Co dl	H	E2	Maternal Safety	E2-602
RHP 02_135222109_M1-105	02	135222109	The Gulf Coast Center	CMHC	M1	Community Mental H	M1-105
RHP 06_091308902_L1-269	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-269
RHP 06_091308902_L1-343	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-343
RHP 06_091308902_L1-345	06	091308902	City of San Antonio Heal	LHD	L1	Local Health Departm	L1-345
RHP 09_121758005_L1-262	09	121758005	Dallas County	LHD	L1	Local Health Departm	L1-262
RHP 09_121758005_L1-263	09	121758005	Dallas County	LHD	L1	Local Health Departm	L1-263
RHP 09_121758005_L1-265	09	121758005	Dallas County	LHD	L1	Local Health Departm	L1-265
RHP 09_137252607_M1-262	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-262
RHP 09_137252607_M1-305	09	137252607	Metrocare Services	CMHC	M1	Community Mental H	M1-305

Measure Title	Measure Class	Milestone Structure	Baseline Measurement Period Type
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Diabetes care: BP contro	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Asthma Admission Rate	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion of Children w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Asthma: Pharmacologic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chronic Disease Patients	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Caries: Adults	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Sealant: Children	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Oral Evaluation: Childre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cardiovascular monitori	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Problem Areas in Diabet	Grandfathered LHD Me	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Antidepressant Medicat	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Chlamydia Screening in W	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling high blood p	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Diabetes care: BP contr	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Reduce Rate of Emerger	Population Based Clinic	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenin	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunization	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment f	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: LIU; R: All Payer, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Vocational Rehabilitatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Delayed 7-10 P4P (A: Medicaid; R: Medicaid)	Delayed
Post-Partum Follow-Up	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Withdrawn	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Withdrawn	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with an	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted Behaviora	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Vocational Rehabilitatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Childhood Immunizatior	Immunization	Withdrawn	Standard
Weight Assessment and	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Appropriate Testing for	Clinical Outcome	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Well-Child Visits in the F	Process	Withdrawn	Standard
Immunization for Adoles	Immunization	Withdrawn	Standard
Appropriate Treatment f	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Human Papillomavirus V	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Tobacco Use and Help w	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PDI 91 Acute Composite	Population Based Clinic	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Innovative Measure: Bel	Innovative	Innovative 7-8 P4R (All Payer, Medicaid, LIU)	NA
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Sealant: Children	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Caries: Children	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Latent Tuberculosis Infe	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Screening F	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis A V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis B V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment f	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chronic Disease Patients	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Dental Caries: Adults	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Innovative Measure: Pre	Innovative	Innovative 7-8 P4R 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU	NA
Hospice and Palliative C	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard

Proportion Admitted to	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion Not Admitte	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatic	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Initiation of Depression	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Psychos	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Vocational Rehabilitatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Functiona	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Improvement in Functio	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Time to Initial Evaluatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Medication Reconciliatic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenin	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cardiovascular monitori	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Withdrawn	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4R (All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Sealant: Children	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Oral Evaluation: Childre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Withdrawn	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenin	Cancer Screening	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Colorectal Cancer Scree	Cancer Screening	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Breast Cancer Screening	Cancer Screening	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Follow-Up After Hospita	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Maternal Depression Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Pediatric CLABSI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CAUTI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Surgical site int	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Adverse Drug E	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Pressure Injuri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Asthma Admission Rate	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion of Children w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Asthma: Pharmacologic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Short-term Cor	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Innovative Measure: Dia	Innovative	Innovative 7-8 P4R (All Payer, Medicaid, LIU)	NA
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Hospice and Palliative C	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Functiona	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Improvement in Functio	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Utilization of Services: C	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Children and Adolescent	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Services for C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Syphilis positive screeni	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Gonorrhea Positive Scre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Latent Tuberculosis Infe	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted Behaviora	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Withdrawn	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-8 P4P 9-10 P4R (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenin	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Third next available app	Process	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Decrease in mental heal	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Pneumonia vaccination	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Advance Care Plan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Risk Adjusted Behaviora	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urin	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urin	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Withdrawn	Standard
Depression Remission at	Clinical Outcome	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Screening F	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis A V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis B V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Withdrawn	Standard
Depression Remission at	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Child and Adolescent Ma	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cardiovascular monitori	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: HbA1c po	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling high blood p	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment f	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pediatric CLABSI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CAUTI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Surgical site inf	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

Pediatric Adverse Drug E	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Pressure Injuri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Asthma Admission Rate	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion of Children w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Asthma: Pharmacologic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Short-term Cor	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Functiona	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Improvement in Functio	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Advance Care Plan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Withdrawn	Standard
Admit Decision Time to	Process	Withdrawn	Standard
Emergency Transfer Cor	Process	Withdrawn	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Medication Reconciliatio	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Transition Record with S	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Adults (18+ years) Immu	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Chlamydia Screening in	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Functiona	Quality of Life	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenin	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted CHF 30-Da	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Initiation and Engageme	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Psychos	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluation	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluation	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted CHF 30-Da	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenin	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Asthma Admission Rate	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion of Children w	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Asthma: Pharmacologic	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 91 Acute Composite	Population Based Clinic	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Cervical Cancer Screenin	Cancer Screening	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Colorectal Cancer Scree	Cancer Screening	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Breast Cancer Screening	Cancer Screening	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Asthma Admission Rate	Population Based Clinic	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Proportion of Children w	Process	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Asthma: Pharmacologic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Follow-up Care for Child	Clinical Outcome	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Depression Remission at	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CLABSI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CAUTI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Surgical site int	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Adverse Drug E	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Pressure Injuri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pain Assessment and Fo	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Opioid Therapy Follow-u	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Evaluation or Interview	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Urgent Dental Care Nee	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Sealant: Children	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Caries: Children	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Services for C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Decrease in mental heal	Clinical Outcome	Delayed 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up after Treatme	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up testing for N.	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Risk Adjusted Behaviora	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-8 P4P 9-10 P4R (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Follow-Up After Hospita	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Time to Initial Evaluatior	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatior	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Functiona	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Improvement in Functio	Quality of Life	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Latent Tuberculosis Infe	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Initiation and Engageme	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Response at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Decrease in mental heal	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Screening F	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis A V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis B V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunization	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Maternal Depression Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Child and Adolescent Ma	Process	Withdrawn	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Initiation of Depression	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Annual Physical Exam fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Vocational Rehabilitatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Use of First-Line Psychos	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Withdrawn	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Asthma Admission Rate	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion of Children w	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Asthma: Pharmacologic	Process	Withdrawn	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Response at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluation	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluation	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenin	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pain Assessment and Fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Opioid Therapy Follow-u	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Evaluation or Interview	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CLABSI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CAUTI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Surgical site int	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Adverse Drug E	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Pressure Injuri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Asthma Admission Rate	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion of Children w	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Asthma: Pharmacologic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Short-term Cor	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chronic Disease Patients	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Caries: Adults	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Hospice and Palliative C	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Beliefs and Values - Perc	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Patients Treated with ar	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Hospice and Palliative C	Process	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Hospice and Palliative C	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pain Assessment and Fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Opioid Therapy Follow-u	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Evaluation or Interview	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Problem Areas in Diabet	Grandfathered LHD Me	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer)	Delayed
Comprehensive Diabete	Clinical Outcome	Delayed 7-10 P4P (A: All Payer; R: All Payer)	Delayed
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Post-Partum Follow-Up	Clinical Outcome	Delayed 7-10 P4P (A: All Payer; R: All Payer)	Delayed

Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Adults (18+ years) Immu	Immunization	Delayed 7-10 P4P (A: All Payer; R: All Payer)	Delayed
Follow-up after Treatme	Clinical Outcome	Delayed 7-10 P4P (A: All Payer; R: All Payer)	Delayed
Follow-up testing for N.	Clinical Outcome	Delayed 7-10 P4P (A: All Payer; R: All Payer)	Delayed
Tobacco Use and Help w	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer)	Delayed
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Adherence to Antipsych	Clinical Outcome	Standard 7-10 P4P (A: LIU; R: All Payer, LIU)	Standard
Depression Response at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Decrease in mental heal	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Vocational Rehabilitatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Independent Living Skills	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Adult Major Depressive	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Time to Initial Evaluation	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Gonorrhea Positive Scre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Initiation and Engageme	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Response at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Annual Physical Exam fo	Process	Withdrawn	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Psychos	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Vocational Rehabilitatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluation	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluation	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Withdrawn	Delayed

Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Decrease in mental heal	Clinical Outcome	Withdrawn	Delayed
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Latent Tuberculosis Infe	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Withdrawn	Standard
Comprehensive Diabete	Clinical Outcome	Withdrawn	Standard
Diabetes care: BP contro	Clinical Outcome	Withdrawn	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Withdrawn	Standard
Reduce Rate of Emerger	Population Based Clinic	Withdrawn	Standard
Preventive Care & Scree	Process	Withdrawn	Standard
Comprehensive Diabete	Process	Withdrawn	Standard
Preventive Care and Scr	Process	Withdrawn	Standard
Pneumonia vaccination	Immunization	Withdrawn	Standard
Preventive Care and Scr	Immunization	Withdrawn	Standard
Adults (18+ years) Immu	Immunization	Withdrawn	Standard
Chlamydia Screening in	Process	Withdrawn	Standard
Human Papillomavirus V	Immunization	Withdrawn	Standard
PQI 91 Acute Composite	Population Based Clinic	Withdrawn	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chronic Disease Patients	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Caries: Adults	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Innovative Measure: Pre	Innovative	Innovative 7-8 P4R 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU	NA
Dental Sealant: Children	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Oral Evaluation: Childrer	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Dental Caries: Children	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Services for (	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Statin Therapy for the P	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Asthma Admission Rate	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion of Children v	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Asthma: Pharmacologic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Risk Adjusted Behaviora	Clinical Outcome	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-8 P4R (All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Diabetes care: BP contro	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Statin Therapy for the P	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Decrease in mental heal	Clinical Outcome	Standard 7-8 P4P (A: All Payer; R: All Payer)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Follow-up after Treatme	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Latent Tuberculosis Infe	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Psychos	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Functiona	Quality of Life	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Improvement in Functio	Quality of Life	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Innovative Measure: Eng	Innovative	Innovative 7-8 P4R (All Payer, Medicaid, LIU)	NA
Assessment of Functiona	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Improvement in Functio	Quality of Life	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in \	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Screening F	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis A V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis B V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment f	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Maternal Depression Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adherence to Antipsych	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Antidepressant Medicat	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adherence to Antipsych	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Functiona	Quality of Life	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Improvement in Functio	Quality of Life	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Withdrawn	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Innovative Measure: Bel	Innovative	Innovative 7-8 P4R (All Payer, Medicaid, LIU)	NA
Pediatric CLABSI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CAUTI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Surgical site int	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Adverse Drug E	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Pressure Injuri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Asthma Admission Rate	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Proportion of Children w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Asthma: Pharmacologic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes Short-term Cor	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Innovative Measure: Dia	Innovative	Innovative 7-8 P4R (All Payer, Medicaid, LIU)	NA
Dental Sealant: Children	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Oral Evaluation: Childre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Innovative Measure: Eng	Innovative	Innovative 7-8 P4R (All Payer, Medicaid, LIU)	NA
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Screening F	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis A V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis B V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Withdrawn	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause I	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Maternal Depression Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Initiation and Engageme	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Assessment of Risk to Se	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Assessment for Psychos	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Vocational Rehabilitatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Independent Living Skills	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Substance use disorders	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Substance use disorders	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Time to Initial Evaluatior	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatior	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
CDC Health-Related Qua	Grandfathered LHD Me	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Pre-term birth rate	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up after Treatme	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Latent Tuberculosis Infe	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard

Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Diabetes care: BP contro	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Statin Therapy for the P	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Diabetes care: BP contro	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Statin Therapy for the P	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Bipolar Disorder and Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Withdrawn	Standard
Preventive Care and Scr	Process	Withdrawn	Standard
Statin Therapy for the P	Process	Withdrawn	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Withdrawn	Standard
Reduce Rate of Emerger	Population Based Clinic	Withdrawn	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urin	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Psychos	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Independent Living Skills	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluation	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Screening F	Process	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Hepatitis C: Hepatitis A V	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis B V	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Withdrawn	Standard
Reduce Rate of Emerger	Population Based Clinic	Withdrawn	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Withdrawn	Standard
Reduce Rate of Emerger	Population Based Clinic	Withdrawn	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Withdrawn	Standard
Childhood Immunization	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment f	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed

PDI 91 Acute Composite	Population Based Clinic	Withdrawn	Standard
Innovative Measure: Be	Innovative	Withdrawn	NA
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Diabetes care: BP contr	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Statin Therapy for the P	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Withdrawn	Standard
Pneumonia vaccination	Immunization	Withdrawn	Standard
Advance Care Plan	Process	Withdrawn	Standard

Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Pneumonia vaccination	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Contraceptive Care – Po	Process	Withdrawn	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Pneumonia vaccination	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Advance Care Plan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Pneumonia vaccination	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer)	Delayed
Chlamydia Screening in W	Process	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Latent Tuberculosis Infe	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Adherence to Antipsych	Clinical Outcome	Standard 7-10 P4P (A: LIU; R: All Payer, LIU)	Standard
Diabetes Screening for P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up Care for Child	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatior	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pediatric CLABSI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CAUTI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Surgical site in	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Adverse Drug E	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Pressure Injuri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: LIU; R: All Payer, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative Ca	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Hospice and Palliative Ca	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Beliefs and Values - Perc	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Patients Treated with ar	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Hospice and Palliative Ca	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Hospice and Palliative Ca	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-8 P4P 9-10 P4R (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Maternal Depression Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Reduce Rate of Emerger	Population Based Clinic	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Reduce Rate of Emerger	Population Based Clinic	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Delayed 7-10 P4R (All Payer, Medicaid, LIU)	Delayed
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Gonorrhea Positive Scre	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up testing for N.	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Response at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-8 P4R 9-10 P4P (A: NA; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-8 P4R 9-10 P4P (A: NA; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Assessment of Functiona	Quality of Life	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Improvement in Functio	Quality of Life	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Admit Decision Time to	Process	Standard 7-10 P4R (All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Breast Cancer Screening	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Influenza Immunization	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cavities: Children	Grandfathered LHD Me	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-up testing for N.	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Withdrawn	Standard
Childhood Immunizatior	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Testing for	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Well-Child Visits in the F	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Immunization for Adoles	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Treatment	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Maternal Depression Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PDI 91 Acute Composite	Population Based Clinic	Withdrawn	Standard
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted CHF 30-Da	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pediatric CLABSI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CAUTI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Surgical site int	Hospital Safety	Standard 7-10 P4R (All Payer)	Standard
Pediatric Adverse Drug E	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Pressure Injuri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard

Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Initiation and Engageme	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Antidepressant Medicat	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with an	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pain Assessment and Fo	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Opioid Therapy Follow-u	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Evaluation or Interview	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4R (All Payer)	Standard
Pediatric CLABSI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric CAUTI	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Surgical site int	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Adverse Drug E	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Pediatric Pressure Injuri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Care Planning for Dual D	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: One-Time Sc	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Appropriate Screening F	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis A V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hepatitis C: Hepatitis B V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Urir	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Syphilis positive screenir	Process	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Latent Tuberculosis Infe	Clinical Outcome	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatic	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assignment of Primary C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Psychos	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Housing Assessment for	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Independent Living Skills	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Child and Adolescent Ma	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Time to Initial Evaluatior	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Functiona	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Improvement in Functio	Quality of Life	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Time to Initial Evaluatior	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Tobacco Use and Help w	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Follow-Up After Hospita	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Delayed 7-10 P4P (A: Medicaid; R: Medicaid)	Delayed
Post-Partum Follow-Up	Clinical Outcome	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Behavioral Health Risk A	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Delayed 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Delayed
Preventive Care and Scr	Immunization	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Contraceptive Care – Po	Process	Standard 7-8 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 7-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Screening for Clinical De	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Depression Remission at	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Adult Major Depressive	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contr	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Statin Therapy for the P	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 08 Heart Failure Adr	Population Based Clinic	Standard 7-10 P4R (All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Adults (18+ years) Immu	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Chlamydia Screening in	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Human Papillomavirus V	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 91 Acute Composite	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Weight Assessment and	Process	Withdrawn	Standard
Appropriate Testing for	Clinical Outcome	Withdrawn	Standard
Appropriate Treatment	Process	Withdrawn	Standard
Tobacco Use and Help w	Process	Withdrawn	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenir	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Beliefs and Values - Perc	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Patients Treated with ar	Process	Standard 7-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hospice and Palliative C	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Pneumonia vaccination	Immunization	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Advance Care Plan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Admit Decision Time to	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, MLIU)	Standard
Emergency Transfer Cor	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PQI 93 Diabetes Compos	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Rate of Emerger	Population Based Clinic	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Controlling High Blood P	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment for Substan	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Diabetes care: BP contro	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Medication Reconciliatio	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Risk Adjusted All-Cause	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Transition Record with S	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Documentation of Curre	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Post-Discharge Appointr	Process	Delayed 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Depa	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 7-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
OB Hemorrhage Patient	Quality Improvement C	Standard 7-8 P4R	Standard
Central line-associated b	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 7-10 P4P (A: All Payer; R: All Payer)	Standard

Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Timeliness of Prenatal C	Process	Standard 9-10 P4P (A: Medicaid; R: Medicaid)	Standard
Post-Partum Follow-Up	Clinical Outcome	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Behavioral Health Risk A	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Reduce Emergency Dep	Clinical Outcome	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Comprehensive Diabete	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Maternal Depression Sc	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Delayed 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Delayed
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-02 Cesarean Section	Clinical Outcome	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
PC-03 Antenatal Steroid	Process	Standard 9-10 P4P (A: All Payer; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Central line-associated b	Hospital Safety	Standard 9-10 P4P (A: All Payer; R: All Payer)	Standard
Catheter-associated Uri	Hospital Safety	Standard 9-10 P4P (A: All Payer; R: All Payer)	Standard
Surgical site infections (S	Hospital Safety	Standard 9-10 P4P (A: All Payer; R: All Payer)	Standard
Patient Fall Rate	Hospital Safety	Standard 9-10 P4P (A: All Payer; R: All Payer)	Standard
PSI 13 Post Operative Se	Hospital Safety	Standard 9-10 P4P (A: All Payer; R: All Payer)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Cervical Cancer Screenin	Cancer Screening	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Colorectal Cancer Scree	Cancer Screening	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Breast Cancer Screening	Cancer Screening	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Hemorrhage Risk Assess	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Quantified Blood Loss	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care & Scree	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Preventive Care and Scr	Immunization	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Syphilis positive screeni	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Gonorrhea Positive Scre	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Assessment of Risk to Se	Process	Standard 9-10 P4P (A: All Payer; R: All Payer)	Standard
Assessment for Psychos	Process	Standard 9-10 P4P (A: All Payer; R: All Payer)	Standard
Housing Assessment for	Process	Standard 9-10 P4P (A: All Payer; R: All Payer)	Standard
Assessment of Risk to Se	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard
Child and Adolescent Ma	Process	Standard 9-10 P4P (A: MLIU; R: All Payer, Medicaid, LIU)	Standard

					Eligibility: May change as a result of TA resolutio not reflect milestone payment eligiblity.		
Active DYs	**Goal Type DY7/8**	**Goal Type DY9/10**	**Achievement Payer Type**	**Notes (Approx Baseline, Targeted Condition, Approved Tool)**	**DY10R1 NMI Reporting Template Correction Eligible**	**Any TA Flag (Y)**	**Active Measure DY7/8**
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	LIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
Withdrawn	NA	NA	All Payer		No	N	N
7-10	P4P	P4P	All Payer		No	N	Y
Withdrawn	NA	NA	All Payer		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer	Targeted Condition: Canc	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	Tool: DLA-20	No	N	Y
7-10	P4P	P4P	MLIU	Tool: DLA-20	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-8	P4R	NA	NA		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	Tool: Pediatric Quality of	No	N	Y
7-10	P4P	P4P	MLIU	Tool: Pediatric Quality of	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4R	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		Yes	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	Tool: PedsQL	No	N	Y
7-10	P4P	P4P	MLIU	Tool: PedsQL	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	Tool: AQOL-4D	No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	Y	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	Y	Y
7-10	P4R	P4R	NA	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4R	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	Tool: World Health Organ	No	N	Y
7-10	P4P	P4P	All Payer	Tool: World Health Organ	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	P4R	P4R	All Payer		No	N	Y
Withdrawn	P4P	P4P	MLIU		No	N	Y
Withdrawn	P4P	P4P	MLIU		No	N	Y
Withdrawn	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
Withdrawn	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
Withdrawn	P4P	P4P	MLIU		No	N	Y
Withdrawn	P4P	P4P	MLIU		No	N	Y
Withdrawn	P4P	P4P	MLIU		No	N	Y
Withdrawn	P4P	P4P	MLIU		No	N	Y
Withdrawn	P4P	P4P	All Payer		No	N	Y

Withdrawn	P4P	P4P	All Payer		No	N	Y
Withdrawn	P4P	P4P	All Payer		No	N	Y
Withdrawn	P4P	P4P	All Payer		No	N	Y
Withdrawn	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	LIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-8	P4P	NA	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	Tool: Vineland Adaptive B	No	N	Y
7-10	P4P	P4P	MLIU	Tool: Vineland Adaptive B	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU	Tool: Functional Assessm	No	N	Y
7-10	P4P	P4P	All Payer	Tool: Functional Assessm	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	Tool: Verbal Behavior Mi	No	N	Y
7-10	P4P	P4P	MLIU	Tool: Verbal Behavior Mi	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	Y	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	All Payer		No	N	N
Withdrawn	NA	NA	All Payer		No	N	N

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	LIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-8	P4P	NA	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	LIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4R	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4P	NA		No	N	Y
7-10	P4R	P4P	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU	Tool: FOCUS (Focus on th	No	N	Y
7-10	P4P	P4P	MLIU	Tool: FOCUS (Focus on th	No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		Yes	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the u	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	Y	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved the a	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	Tool: AQoL-6D	No	N	Y
7-10	P4P	P4P	MLIU	Tool: AQoL-6D	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	All Payer		No	Y	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	MLIU		No	Y	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4P	NA	MLIU		No	N	Y
7-10	P4P	P4P	Medicaid		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		Yes	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4R	P4R	NA		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y

7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
Withdrawn	NA	NA	MLIU		No	N	N
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU	HHSC has approved an ap	No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-10	P4P	P4P	MLIU		No	N	Y
7-8	P4R	NA	NA		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y
7-10	P4P	P4P	All Payer		No	N	Y

9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	Medicaid		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	All Payer		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	All Payer		No	N	N
9-10	NA	P4P	All Payer		No	N	N
9-10	NA	P4P	All Payer		No	N	N
9-10	NA	P4P	All Payer		No	N	N
9-10	NA	P4P	All Payer		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N

9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	All Payer		No	Y	N
9-10	NA	P4P	All Payer		No	N	N
9-10	NA	P4P	All Payer		No	N	N
9-10	NA	P4P	MLIU		No	N	N
9-10	NA	P4P	MLIU		No	N	N

ons. Does	Reporting History						
Active Measure DY 9/10	**Baseline Reported**	**Baseline Review Status**	**PY1/RY1 Reported**	**PY1/RY1 Review Status**	**PY2/RY2 Reported**	**PY2/RY2 Review Status**	**PY3 Reported**
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted		Not Reported	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted		Not Reported	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted		Not Reported	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
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Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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N		Not Reported		Not Reported		Not Reported	
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted after TA	
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
N	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1

Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1

N			DY7R2	Accepted	DY8R2	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2 NMI	Accepted	
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
N		Not Reported		Not Reported		Not Reported	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R2	Accepted after TA	
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Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R2	Accepted	
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2 NMI	Accepted	DY9R2	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY8R1	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Pending Correction	DY8R1	Pending Correction	DY9R2	Pending Correction	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2 NMI	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Pending Correction	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY8R1	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
Y	DY8R1	Accepted after TA	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Pending Correction	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1

Y	DY7R2	Accepted after TA	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	
Y	DY7RS	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
Y	DY8R1	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R2	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1 NMI	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1

Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2 NMI	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2 NMI	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N	DY7R2	Accepted		Not Reported		Not Reported	
N	DY7R2	Accepted after TA		Not Reported		Not Reported	
N	DY7R2	Accepted		Not Reported		Not Reported	
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted after TA	DY10R1
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N		NA		Accepted		Not Reported	
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N	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1

N		NA		Accepted		Not Reported	
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
N	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
N	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted after TA	
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R2	Accepted	DY1OR1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
N		NA		Accepted		Not Reported	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1

Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	*Flagged for TA*	DY8R1	Flagged for TA	DY9R1	Flagged for TA	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1

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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Pending Correction	DY8R1	Pending Correction	DY9R1	Pending Correction	DY10R1
Y	DY7R2	Pending Correction	DY8R1	Pending Correction	DY9R1	Pending Correction	DY10R1
N		Not Reported		Not Reported		Not Reported	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1

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Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
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Y	DY7R2 NMI	Accepted after TA	DY9R1	Accepted after TA	DY9R1	Accepted after TA	
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Y	DY7RS	Accepted	DY8R1	Accepted		Not Reported	
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Y	DY7RS	Accepted	DY8R1	Accepted		Not Reported	
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Y	DY7RS	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
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Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1

Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1

Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY9R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R2	Accepted	DY10R1
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Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted after TA	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	

Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
N	DY7R2	Not Accepted		Not Reported		Not Reported	
N	DY7R2	Accepted		Not Reported		Not Reported	
N	DY7R2	Not Accepted		Not Reported		Not Reported	
N	DY7R2	Not Accepted		Not Reported		Not Reported	
N	DY7R2	Accepted		Not Reported		Not Reported	
N	DY7R2	Not Accepted		Not Reported		Not Reported	
N	DY7R2	Not Accepted		Not Reported		Not Reported	
N	DY7R2	Not Accepted		Not Reported		Not Reported	
N	DY7R2	Not Accepted		Not Reported		Not Reported	
N		Not Reported		Not Reported		Not Reported	
N	DY7R2	Not Accepted		Not Reported		Not Reported	
N	DY7R2	Accepted		Not Reported		Not Reported	
N	DY7R2	Accepted		Not Reported		Not Reported	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y			DY7R2	Accepted	DY8R2	Accepted	DY9R2
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Pending Correction	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1

Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R2	Accepted	DY10R1
N		NA		Accepted		Not Reported	
N	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
N	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
N	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
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N	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
N	DY7R2	Accepted after TA	DY8R2	Accepted	DY9R2	Accepted	
N	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R2	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1 NMI	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	*Flagged for TA*	DY8R1	Flagged for TA	DY9R1	Flagged for TA	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2 NMI	*Flagged for TA*	DY8R1	Flagged for TA	DY9R1	Flagged for TA	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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N		Not Reported		Not Reported		Not Reported	
N		Not Reported		Not Reported		Not Reported	
N		Not Reported		Not Reported		Not Reported	
N		Not Reported		Not Reported		Not Reported	
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N		Not Reported		Not Reported		Not Reported	
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N		Not Reported		Not Reported		Not Reported	
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N				Not Reported		Not Reported	
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N		Not Reported		Not Reported		Not Reported	
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N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	

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Y	DY7R2	Accepted	DY8R2	Accepted		Not Reported	
Y	DY7RS	*Flagged for TA*	DY8R1 NMI	Flagged for TA	DY9R1	Flagged for TA	
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N	DY7R2	Accepted		Not Reported		Not Reported	
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1 NMI	Accepted after TA	DY9R2	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1

Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R1 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
N	DY7R2	Accepted after TA	DY8R2	Accepted after TA		Not Reported	
N	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	
N	DY7R2	Accepted	DY8R1	Accepted		Not Reported	
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Y	DY7R2	Accepted after TA	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1

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Y	DY7R2	Accepted	DY8R2	Accepted	DY10R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted after TA	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY9R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R2	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1

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Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7RS	Accepted	DY8R1 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R2 NMI	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY8R1	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y		Not Reported		Not Reported		Not Reported	
Y		Not Reported		Not Reported		Not Reported	
Y		Not Reported		Not Reported		Not Reported	
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	

Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2 NMI	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2 NMI	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY9R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY9R1 NMI	Accepted after TA	DY9R1 NMI	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R2	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1 NMI	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R2	Accepted	DY9R1	Accepted	

Y	DY7R2 NMI	Accepted	DY8R2	Accepted	DY9R1	Accepted	
Y	DY7R2 NMI	Accepted	DY8R2	Accepted	DY9R1	Accepted	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Pending Correction	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7RS	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
N		Not Reported		Not Reported		Not Reported	
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY1OR1
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
N		Not Reported		Not Reported		Not Reported	
N	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY1OR1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY1OR1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY1OR1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY1OR1
Y	DY7RS	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY1OR1
Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY1OR1
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Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R2	Accepted after TA	DY1OR1
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Y	DY7R2	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY1OR1

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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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N		NA		Accepted		Not Reported	
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R2 NMI	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted after TA	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	*Flagged for TA*	DY8R1	Flagged for TA	DY9R1	Flagged for TA	
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1

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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R2	Accepted	DY9R1	Accepted	DY10R1
N		NA		Accepted		Not Reported	
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Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Pending Correction	DY8R1	Pending Correction	DY9R2 NMI	Pending Correction	
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Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
N		Not Reported		Not Reported		Not Reported	
N		Not Reported		Not Reported		Not Reported	
N		Not Reported		Not Reported		Not Reported	
N		Not Reported		Not Reported		Not Reported	
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Y	DY7RS	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
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Y	DY7R2	Accepted	DY8R1	Accepted after TA	DY9R1	Accepted	
Y	DY7R2	Accepted	DY8R1 NMI	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted after TA	DY9R1	Accepted after TA	DY10R1
Y	DY7R2	Accepted after TA	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY7R2	Accepted	DY8R1	Accepted	DY9R1	Accepted	DY10R1
Y	DY8R1	Accepted after TA	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7R2 NMI	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY8R1 NMI	Accepted	DY8R2	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R2 NMI	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2 NMI	Accepted	DY10R1
Y	DY7RS	Accepted after TA	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
N		NA		Accepted		Not Reported	
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1
Y	DY7RS	Accepted	DY8R1	Accepted	DY9R2	Accepted	DY10R1

Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted after TA		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted		Not Reported		Not Reported	
Y	DY9R2	Accepted		Not Reported		Not Reported	
Y	DY9R2	Accepted		Not Reported		Not Reported	
Y	DY9R1	Accepted		Not Reported		Not Reported	
Y	DY9R1	Accepted		Not Reported		Not Reported	
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted after TA		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted		Not Reported		Not Reported	
Y	DY9R1	Accepted		Not Reported		Not Reported	
Y	DY9R2	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted		Not Reported		Not Reported	
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	
Y	DY9R2	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R2	Accepted		Not Reported		Not Reported	
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY10R1
Y		Not Reported		Not Reported		Not Reported	
Y		Not Reported		Not Reported		Not Reported	
Y		Not Reported		Not Reported		Not Reported	

Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R2NMI	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R2NMI	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R2	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R2	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R2	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R2	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY1OR1
Y	DY9R1	*Flagged for TA*		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY1OR1
Y	DY9R1	Accepted after TA		Not Reported		Not Reported	DY1OR1

			Measurement Periods						P4P Achievement to	
PY3 Review Status	PY4 Reported	PY4 Review Status	Begin Baseline	End Baseline	End PY1/RY1	End PY2/RY2	End PY3	End PY4	AM-7.1 Achieved	AM-8.1 Achieved
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			12/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			12/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			12/01/17	05/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			06/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported					09/30/18	09/30/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Pending Correction					09/30/18	09/30/19	09/30/20	09/30/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			06/05/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			09/01/17	02/28/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	50%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%

Not Reported					09/30/18	09/30/19	NA	NA		
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	50%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			03/30/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			03/30/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	50%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			02/01/18	07/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			02/01/18	07/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			02/01/18	07/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			03/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	12/31/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			11/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			11/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Not Reported			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	0%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	25%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	75%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	09/01/18	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			10/01/17	09/01/18	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	25%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	0%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			06/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			06/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			06/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			06/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			06/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			06/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			07/01/17	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	NA	NA	100%	100%
Accepted			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/16/18	06/28/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			03/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/18	06/30/18	NA	NA	12/31/20	12/31/21		

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			03/01/18	08/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			03/01/18	09/30/18	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Accepted					09/30/18	09/30/19	09/30/20	09/30/21		
Not Reported			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	0%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported					09/30/18	09/30/19	NA	NA		
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			07/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported					09/30/18	09/30/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported					09/30/18	09/30/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported					09/30/18	09/30/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%

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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/17	03/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			10/01/17	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
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Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		

Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			08/01/17	07/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			08/01/17	07/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Not Reported			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			03/01/18	08/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			03/01/18	08/31/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/18/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/18/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/18/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			11/01/17	05/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	0%

Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	50%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			10/01/16	09/30/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			07/01/17	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			03/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	75%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	75%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	75%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			08/01/17	07/31/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			08/01/17	07/31/18	12/31/18	12/31/19	12/31/20	12/31/21	50%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%

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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21		
Accepted			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	0%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/18	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	NA	NA	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Accepted			07/01/17	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			07/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	25%	100%
Accepted			07/01/17	06/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/17	12/31/17	NA	NA	12/31/20	12/31/21		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Not Reported			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			04/01/18	09/30/18	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
Not Reported			NA	NA	12/31/18	12/31/19	NA	NA		
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	100%	100%
Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%
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Accepted			01/01/17	12/31/17	12/31/18	12/31/19	12/31/20	12/31/21	0%	100%

Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
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Not Reported			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Not Reported			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Not Reported			06/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			12/01/19	05/31/20	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
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Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Not Reported			02/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Not Reported			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
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Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
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Not Reported			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
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Not Reported			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
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Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Not Reported			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		

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Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			07/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		
Accepted			01/01/19	12/31/19	NA	NA	12/31/20	12/31/21		

) Date										Rate 1 Baseline	
AM-9.1 Achieved	AM-10.1 Achieved	AM-7.2 Achieved	AM-8.2 Achieved	AM-9.2 Achieved	AM-10.2 Achieved	AM-7.3 Achieved	AM-8.3 Achieved	AM-9.3 Achieved	AM-10.3 Achieved	All Payer Baseline Numer. 1	All Payer Baseline Denom. 1
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0%										265	327
0%										83	1
0%										248	367
100%										337	645
100%										2744	3998
100%										458	1785
100%										116	1566
0%		100%	100%							12	68
75%											
100%										22	37
100%										10	51
100%										538	2009
50%										26	1
100%										158	158
100%										2025	4897
0%										462	1025
75%										7	144
100%										226	1782
100%										175	964
100%										51.9	519
100%										139	522
100%										298	522
										2	538
100%										101	538
100%										914	1599
100%										229.00645	696
100%										561	771
										9	2497
100%										327	2497
100%										996	2553
100%										431	536
100%										770	3033
100%										485	830
100%										819	2118

100%										167	3082
100%										1	80
100%										14	280
100%										70	3336
100%										1750	2411
100%										668	2546
100%										1415	2492
25%										158	4988
50%										1287	4988
100%										1110	2316
100%										3169	4529
100%										1819	2275
100%										66	102
100%										807	1633
100%										14	36
100%										2	29
100%										365	417
100%										1135	1632
100%										600	1982
100%										538	721
100%										7	721
100%										3667.3	5088
50%										72	1
100%										28.109	518
100%											76
100%										69	604
100%										311	527
100%										202	526
0%										160	10942
0%										528	10942
100%										109	381
100%										220	1045
100%										147	224
100%										52	98
100%										1691	1732
100%										45	314
100%										201	287
50%										103	1831
50%										377	325.94
50%										906	840.29
50%										29617	31404
75%										2774	10701
75%										8961	14472
75%		100%	75%	75%						61	215
75%										2212	33799
25%										2603	33799
50%										298.27957	760
100%										96	97
100%										13	13.381
100%										20	12.97
100%										11	12.682
25%										125000	55262
50%										2000	775

										1335	1620
										1168	1620
										163	168
										54	168
										202	276
										445	460
										877.01156	1061
										328.33491	1481
										10462	200341
										157	499
										12	25
										1532.3939	2487
										653.15152	2487
										33411	44656
										1656	2243
										699	6524
										559	6524
										373	535
										98	408
										3512	3962
										521	2035
										332	342
										332	342
										813	1069
										591	1069
										4192.5485	4549
										4549	4549
										1436	2034
										797	1245
										921	948
										558	597
										8748.0074	8896
										5738.8244	8896
										2034	10434
										6673	10434
										2103	2331
										675	1416
										2346.1298	4153
										1555.6153	4153
										178	663
										66	74
										1507	2017
										1533	2017
										2	2.327
										0	2.784
										0	0.629
										84000	24558
										0	488
										1334.3096	4282
										1491.5773	4282
										539.41387	3889
										3867	3889
										99	287
										149	287

										2117	2463
										2269	2463
										1054	2364
										2167	2364
										1740	2141
										1033	2141
										1792	2863
										417	1457
										1830	2351
										149	1208
										305	356
										251	356
										3235	3235
										1469	3235
										1804	3046
										1280	3669
										57	10931
										649	10931
										731	*752*
										679	743
										375	437
										9980	9985
										3594	3746

All Payer Baseline Rate 1	Medicaid Baseline Numer. 1	Medicaid Baseline Denom. 1	Medicaid Baseline Rate 1	LIU Baseline Numer. 1	LIU Baseline Denom. 1	LIU Baseline Rate 1	MLIU Baseline Numer. 1	MLIU Baseline Denom. 1	MLIU Baseline Rate 1	Baseline Achieve-ment Rate 1
0.7816	543	773	0.7025	277	436	0.6353	820	1209	0.6782	0.6782
0.7069	179	238	0.7521	36	109	0.3303	215	347	0.6196	0.6196
0.1192	122	1001	0.1219	77	618	0.1246	199	1619	0.1229	0.1229
0.3151	57	222	0.2568	1	10	0.1000	58	232	0.2500	0.2500
0.2298	159	607	0.2619	12	280	0.0429	171	887	0.1928	0.1928
0.0060	9	994	0.0091	1	620	0.0016	10	1614	0.0062	0.0062
0.2679	9	18	0.5000	0	4	0.0000	9	22	0.4091	0.2679
0.0731	8	96	0.0833	4	52	0.0769	12	148	0.0811	0.0811
0.0015	2	1068	0.0019	3	3169	0.0009	5	4237	0.0012	
0.1387	108	684	0.1579	3	209	0.0144	111	893	0.1243	0.1243
0.2406	198	667	0.2969	32	209	0.1531	230	876	0.2626	0.2626
0.2393	200	684	0.2924	89	209	0.4258	289	893	0.3236	0.3236
0.7566	504	684	0.7368	142	209	0.6794	646	893	0.7234	0.7234
0.0514	70	703	0.0996	89	1918	0.0464	159	2621	0.0607	
0.2100	383	703	0.5448	578	1918	0.3014	961	2621	0.3667	
0.8929	1681	1958	0.8585	796	1009	0.7889	2477	2967	0.8349	0.8349
0.8743	499	584	0.8545	141	190	0.7421	640	774	0.8269	0.8269
0.1183	262	2387	0.1098	166	1528	0.1086	428	3915	0.1093	0.1093
0.6325	410	646	0.6347	9	36	0.2500	419	682	0.6144	0.6144
0.3331	606	1529	0.3963	75	687	0.1092	681	2216	0.3073	0.3073
0.0033	17	2239	0.0076	2	1485	0.0013	19	3724	0.0051	0.0051
0.3141	12	34	0.3529	4	23	0.1739	16	57	0.2807	0.2807
0.0953	30	199	0.1508	18	155	0.1161	48	354	0.1356	0.1356
0.0010	8	2558	0.0031	18	15843	0.0011	26	18401	0.0014	
0.5182	228	483	0.4720	53	97	0.5464	281	580	0.4845	0.4845
0.2801	168	486	0.3457	36	97	0.3711	204	583	0.3499	0.3499
0.6452	327	486	0.6728	64	97	0.6598	391	583	0.6707	0.6707
0.0455	112	874	0.1281	48	501	0.0958	160	1375	0.1164	
0.9530	2137	874	2.4451	923	501	1.8423	3060	1375	2.2255	
0.6793	1128	1589	0.7099	552	904	0.6106	1680	2493	0.6739	0.6739
0.1945	408	1597	0.2555	300	904	0.3319	708	2501	0.2831	0.2831
0.7400	1174	1597	0.7351	643	904	0.7113	1817	2501	0.7265	0.7265
0.0210	110	1895	0.0580	63	1039	0.0606	173	2934	0.0590	
0.0410	197	1895	0.1040	140	1039	0.1347	337	2934	0.1149	
0.0645	1156	16836	0.0687	1189	19593	0.0607	2345	36429	0.0644	0.0644
0.0999	1746	16836	0.1037	1902	19593	0.0971	3648	36429	0.1001	0.1001
0.0119	223	16836	0.0132	484	19593	0.0247	707	36429	0.0194	0.0194
0.8663	4815	5412	0.8897	3551	4521	0.7854	8366	9933	0.8422	0.8422
0.9261	1248	1342	0.9300	634	779	0.8139	1882	2121	0.8873	0.8873
0.7759	4808	5902	0.8146	4374	6023	0.7262	9182	11925	0.7700	0.7700
0.7821	1439	1879	0.7658	181	308	0.5877	1620	2187	0.7407	0.7407
0.5128	2265	4246	0.5334	764	3015	0.2534	3029	7261	0.4172	0.4172
0.0893	406	5740	0.0707	168	5715	0.0294	574	11455	0.0501	0.0501
0.3293	104	258	0.4031	46	171	0.2690	150	429	0.3497	0.3497
0.1689	185	732	0.2527	68	639	0.1064	253	1371	0.1845	0.1845
0.0102	214	8241	0.0260	50	8311	0.0060	264	16552	0.0159	
0.4285	826	1998	0.4134	737	2602	0.2832	1563	4600	0.3398	0.3398

0.7061	1810	2698	0.6709	1058	2500	0.4232	2868	5198	0.5518	0.5518
0.7592	1153	1676	0.6879	553	1237	0.4470	1706	2913	0.5857	0.5857
0.6810	438	711	0.6160	126	227	0.5551	564	938	0.6013	0.6013
0.7908	160	195	0.8205	18	38	0.4737	178	233	0.7639	0.7639
0.1500	128	773	0.1656	52	318	0.1635	180	1091	0.1650	0.1650
0.2331	31	164	0.1890	0	3	0.0000	31	167	0.1856	0.1856
0.1584	107	604	0.1772	7	183	0.0383	114	787	0.1449	0.1449
0.0017	5	773	0.0065	0	325	0.0000	5	1098	0.0046	0.0046
0.4242	11	28	0.3929	2	6	0.3333	13	34	0.3824	0.3824
0.0387	7	74	0.0946	2	53	0.0377	9	127	0.0709	0.0709
0.0014	3	1084	0.0028	1	3856	0.0003	4	4940	0.0008	
0.9411	3276	3525	0.9294	413	424	0.9741	3689	3949	0.9342	0.9342
50.3333	44.0708	1	44.0708	0	0	0.0000	44.0708	1	44.0708	44.0708
0.4899	37	71	0.5211	56	96	0.5833	93	167	0.5569	0.5569
0.1876	32	259	0.1236	61	249	0.2450	93	508	0.1831	0.1831
0.2828	142	517	0.2747	317	1117	0.2838	459	1634	0.2809	0.2809
0.4462	294	708	0.4153	172	650	0.2646	466	1358	0.3432	0.3432
0.3539	241	694	0.3473	191	641	0.2980	432	1335	0.3236	0.3236
0.3093	246	705	0.3489	316	710	0.4451	562	1415	0.3972	0.3972
0.4809	332	723	0.4592	317	692	0.4581	649	1415	0.4587	0.4587
0.0272	28	809	0.0346	17	628	0.0271	45	1437	0.0313	0.0313
0.0311	42	808	0.0520	18	628	0.0287	60	1436	0.0418	0.0418
0.9320	1582	1796	0.8808	1618	1810	0.8939	3200	3606	0.8874	0.8874
0.8726	352	397	0.8866	423	501	0.8443	775	898	0.8630	0.8630
0.5365	1126	1926	0.5846	1685	3361	0.5013	2811	5287	0.5317	0.5317
0.7906	10	11	0.9091	27	120	0.2250	37	131	0.2824	0.2824
0.9616	1231	1269	0.9701	906	941	0.9628	2137	2210	0.9670	0.9670
0.0024	29	1084	0.0268	5	3524	0.0014	34	4608	0.0074	0.0074
0.3914	71	150	0.4733	44	117	0.3761	115	267	0.4307	0.4307
0.0452	35	456	0.0768	4	427	0.0094	39	883	0.0442	0.0442
0.0083	35	2600	0.0135	10	4004	0.0025	45	6604	0.0068	0.0068
0.3966	383	849	0.4511	752	1845	0.4076	1135	2694	0.4213	0.4213
0.5195	333	647	0.5147	398	1165	0.3416	731	1812	0.4034	0.4034
0.5760	350	524	0.6679	233	671	0.3472	583	1195	0.4879	0.4879
0.1164	14	94	0.1489	1	5	0.2000	15	99	0.1515	0.1515
0.1622	6	32	0.1875	0	3	0.0000	6	35	0.1714	0.1714
0.7614	494	673	0.7340	47	68	0.6912	541	741	0.7301	0.7301
	35	106	0.3302	0	0					0.3302
0.2419	4	28	0.1429	6	15	0.4000	10	43	0.2326	0.2326
0.1133	23	193	0.1192	0	1	0.0000	23	194	0.1186	0.1186
0.3469	11	36	0.3056	0	0	0.0000	11	36	0.3056	0.3056
0.8182	3	3	1.0000	0	0	0.0000	3	3	1.0000	
0.7799	137	194	0.7062	463	599	0.7730	600	793	0.7566	0.7566
0.4803	10	34	0.2941	30	48	0.6250	40	82	0.4878	0.4878
0.5886	131	217	0.6037	531	910	0.5835	662	1127	0.5874	0.5874
0.3947	4	8	0.5000	25	58	0.4310	29	66	0.4394	0.4394
0.9190	49	63	0.7778	233	243	0.9588	282	306	0.9216	0.9216
1.0000	38	38	1.0000	15	15	1.0000	53	53	1.0000	1.0000
1.0000	53	53	1.0000	27	27	1.0000	80	80	1.0000	1.0000
1.0000	59	59	1.0000	18	18	1.0000	77	77	1.0000	1.0000
0.0367	10	495	0.0202	4	165	0.0242	14	660	0.0212	0.0212
0.0413	1	35	0.0286	0	20	0.0000	1	55	0.0182	0.0182
0.9382	46	50	0.9200	26	27	0.9630	72	77	0.9351	0.9351
0.6788	1464	2251	0.6504	2095	3070	0.6824	3559	5321	0.6689	0.6689
0.2656	14	45	0.3111	0	7	0.0000	14	52	0.2692	
0.0772	15	253	0.0593	12	215	0.0558	27	468	0.0577	0.0577
0.1446	111	608	0.1826	151	957	0.1578	262	1565	0.1674	0.1674

0.6565	852	1171	0.7276	188	364	0.5165	1040	1535	0.6775	0.6775
0.7611	209	276	0.7572	47	91	0.5165	256	367	0.6975	0.6975
0.1014	162	1222	0.1326	57	588	0.0969	219	1810	0.1210	0.1210
0.4484	97	207	0.4686	8	13	0.6154	105	220	0.4773	0.4773
0.1969	204	831	0.2455	16	246	0.0650	220	1077	0.2043	0.2043
0.0017	6	1190	0.0050	0	557	0.0000	6	1747	0.0034	0.0034
0.2813	10	37	0.2703	3	14	0.2143	13	51	0.2549	0.2549
0.0848	15	122	0.1230	8	77	0.1039	23	199	0.1156	0.1156
0.0019	5	1531	0.0033	6	4255	0.0014	11	5786	0.0019	
0.3478	76.428571	321	0.2381	222.54545	816	0.2727	298.97403	1137	0.2629	0.2629
0.2187	57.321429	321	0.1786	246.6	822	0.3000	303.92143	1143	0.2659	0.2659
0.7372	237.66667	322	0.7381	597.92488	827	0.7230	835.59155	1149	0.7272	0.7272
0.0372	20	454	0.0441	25	894	0.0280	45	1348	0.0334	
0.4390	210	454	0.4626	288	894	0.3221	498	1348	0.3694	
0.8716	37	46	0.8043	33	37	0.8919	70	83	0.8434	0.8434
0.0000	0	0	0.0000	0	0	0.0000	0	0	0.0000	
0.8305	79	98	0.8061	108	121	0.8926	187	219	0.8539	0.8539
0.4983	353	691	0.5109	201	420	0.4786	554	1111	0.4986	0.4986
0.0000	0	847	0.0000	0	549	0.0000	0	1396	0.0000	
0.3475	12	40	0.3000	32	85	0.3765	44	125	0.3520	0.3520
0.0000	0	472	0.0000	0	37	0.0000	0	509	0.0000	
0.7358	238	382	0.6230	537	672	0.7991	775	1054	0.7353	0.7353
0.1109	55	408	0.1348	16	144	0.1111	71	552	0.1286	0.1286
0.8128	399	450	0.8867	178	237	0.7511	577	687	0.8399	0.8399
0.7893	444	489	0.9080	545	780	0.6987	989	1269	0.7794	0.7794
0.9702	203	434	0.4677	40	45	0.8889	243	479	0.5073	0.5073
9.4853	0	0	0.0000	125	11	11.3636	125	11	11.3636	9.4853
0.0216	0	16	0.0000	5	460	0.0109	5	476	0.0105	0.0105
0.7918	32	46	0.6957	127	154	0.8247	159	200	0.7950	0.7950
0.1975	748	3331	0.2246	425	2773	0.1533	1173	6104	0.1922	0.1922
0.2000	46	221	0.2081	22	69	0.3188	68	290	0.2345	0.2345
0.2890	174	622	0.2797	491	1351	0.3634	665	1973	0.3371	0.3371
0.7376	713	1077	0.6620	241	391	0.6164	954	1468	0.6499	0.6499
0.7582	261	314	0.8312	53	86	0.6163	314	400	0.7850	0.7850
0.2090	305	1339	0.2278	125	646	0.1935	430	1985	0.2166	0.2166
0.3407	106	255	0.4157	2	15	0.1333	108	270	0.4000	0.4000
0.2092	214	861	0.2485	17	280	0.0607	231	1141	0.2025	0.2025
0.0012	4	1281	0.0031	0	628	0.0000	4	1909	0.0021	0.0021
0.1587	1	18	0.0556	0	3	0.0000	1	21	0.0476	0.1587
0.0750	14	127	0.1102	5	73	0.0685	19	200	0.0950	0.0950
0.0026	6	1404	0.0043	6	3418	0.0018	12	4822	0.0025	
0.5973	291	505	0.5762	307	463	0.6631	598	968	0.6178	0.6178
0.8837	414	469	0.8827	773	825	0.9370	1187	1294	0.9173	0.9173
0.6325	164	247	0.6640	158	233	0.6781	322	480	0.6708	0.6708
0.0195	40	1217	0.0329	7	1548	0.0045	47	2765	0.0170	
0.4572	627	1217	0.5152	286	1548	0.1848	913	2765	0.3302	
0.0843	32	226	0.1416	5	35	0.1429	37	261	0.1418	0.1418
0.5701	141	222	0.6351	13	35	0.3714	154	257	0.5992	0.5992
0.2399	56	226	0.2478	18	35	0.5143	74	261	0.2835	0.2835
0.6093	150	226	0.6637	19	35	0.5429	169	261	0.6475	0.6475
0.0739	18	231	0.0779	48	428	0.1121	66	659	0.1002	
0.6908	333	231	1.4416	299	428	0.6986	632	659	0.9590	
0.9196	687	759	0.9051	101	116	0.8707	788	875	0.9006	0.9006
0.9042	206	226	0.9115	25	35	0.7143	231	261	0.8851	0.8851
0.2301	232	911	0.2547	33	160	0.2063	265	1071	0.2474	0.2474
0.7819	101	153	0.6601	0	3	0.0000	101	156	0.6474	0.6474
0.4535	188	551	0.3412	10	72	0.1389	198	623	0.3178	0.3178
0.0020	1	898	0.0011	0	161	0.0000	1	1059	0.0009	0.0009

0.2400	1	9	0.1111	1	3	0.3333	2	12	0.1667	
0.1126	4	58	0.0690	3	22	0.1364	7	80	0.0875	0.0875
0.0027	8	934	0.0086	3	1634	0.0018	11	2568	0.0043	
0.5856	10	30	0.3333	209	344	0.6076	219	374	0.5856	0.5856
0.1680	5	37	0.1351	80	433	0.1848	85	470	0.1809	0.1809
0.7112	351	517	0.6789	114	164	0.6951	465	681	0.6828	0.6828
0.6619	42	75	0.5600	13	28	0.4643	55	103	0.5340	0.5340
0.1862	91	434	0.2097	44	209	0.2105	135	643	0.2100	0.2100
0.2251	11	57	0.1930	0	2	0.0000	11	59	0.1864	0.1864
0.0970	30	318	0.0943	2	109	0.0183	32	427	0.0749	0.0749
0.0006	1	405	0.0025	0	157	0.0000	1	562	0.0018	0.0018
0.4286	13	21	0.6190	0	3	0.0000	13	24	0.5417	0.4286
0.0123	1	47	0.0213	0	15	0.0000	1	62	0.0161	0.0161
0.0025	2	723	0.0028	5	2310	0.0022	7	3033	0.0023	
0.0565	0.6774	12	0.0565	0.5081	9	0.0565	1.1855	21	0.0565	0.0565
0.8548	12	12	1.0000	9	9	1.0000	21	21	1.0000	1.0000
0.5536	21	37	0.5676	4	9	0.4444	25	46	0.5435	0.5435
0.0888	1	46	0.0217	10	31	0.3226	11	77	0.1429	0.1429
0.5680	19	46	0.4130	33	31	1.0645	52	77	0.6753	0.6753
0.0000										0.0000
0.0000										0.0000
0.0000										0.0000
3.6397	0									3.6397
0.0000										0.0000
0.4271	83	182	0.4560	43	81	0.5309	126	263	0.4791	0.4791
0.3223	62	186	0.3333	42	82	0.5122	104	268	0.3881	0.3881
0.7560	146	186	0.7849	60	82	0.7317	206	268	0.7687	0.7687
0.0176	2	288	0.0069	6	127	0.0472	8	415	0.0193	
0.0245	4	288	0.0139	7	127	0.0551	11	415	0.0265	
0.1519	9	476	0.0189	489	2070	0.2362	498	2546	0.1956	0.1956
0.3842	74	215	0.3442	464	1092	0.4249	538	1307	0.4116	0.4116
0.1568	43	276	0.1558	180	1151	0.1564	223	1427	0.1563	0.1563
0.4892	808	2221	0.3638	79	240	0.3292	887	2461	0.3604	0.3604
0.2844	860	2235	0.3848	143	240	0.5958	1003	2475	0.4053	0.4053
0.7303	1635	2235	0.7315	188	240	0.7833	1823	2475	0.7366	0.7366
0.0965	498	3197	0.1558	94	495	0.1899	592	3692	0.1603	0.1603
0.2780	1449	3197	0.4532	275	495	0.5556	1724	3692	0.4670	0.4670
0.6968	2850	4134	0.6894	462	685	0.6745	3312	4819	0.6873	0.6873
0.3464	517	1478	0.3498	108	314	0.3439	625	1792	0.3488	0.3488
0.6736	1606	2369	0.6779	243	402	0.6045	1849	2771	0.6673	0.6673
0.0194	391	11548	0.0339	64	2169	0.0295	455	13717	0.0332	0.0332
0.1831	3458	11548	0.2994	674	2169	0.3107	4132	13717	0.3012	0.3012
0.7240	16987	21590	0.7868	911	1723	0.5287	17898	23313	0.7677	0.7677
0.8794	1822	2236	0.8148	149	240	0.6208	1971	2476	0.7960	0.7960
0.3430	5963	17656	0.3377	991	3198	0.3099	6954	20854	0.3335	0.3335
0.7384	955	1355	0.7048	14	35	0.4000	969	1390	0.6971	0.6971
0.3524	5937	16145	0.3677	167	862	0.1937	6104	17007	0.3589	0.3589
0.0822	2633	24362	0.1081	18	1862	0.0097	2651	26224	0.1011	0.1011
0.6999	4950	6045	0.8189	16	71	0.2254	4966	6116	0.8120	0.8120
0.2152	732	3387	0.2161	31	245	0.1265	763	3632	0.2101	0.2101
0.0069	328	51053	0.0064	51	10256	0.0050	379	61309	0.0062	0.0062
0.7307	12303	15994	0.7692	631	1142	0.5525	12934	17136	0.7548	0.7548
0.3436	948	2841	0.3337	48	817	0.0588	996	3658	0.2723	0.2723
0.6303	999	1908	0.5236	172	562	0.3060	1171	2470	0.4741	0.4741
0.3827	781	2492	0.3134	9	53	0.1698	790	2545	0.3104	0.3104
0.7400	17359	23130	0.7505	240	560	0.4286	17599	23690	0.7429	0.7429
0.8393	2329	2746	0.8481	65	86	0.7558	2394	2832	0.8453	0.8453
0.3280	2129	8100	0.2628	37	126	0.2937	2166	8226	0.2633	0.2633

0.3065	396	1035	0.3826	4	17	0.2353	400	1052	0.3802	0.3802
0.8683	5515	6057	0.9105	71	82	0.8659	5586	6139	0.9099	0.9099
0.4528	6748	13926	0.4846	153	401	0.3815	6901	14327	0.4817	0.4817
0.0005	36	71164	0.0005	0	1978	0.0000	36	73142	0.0005	0.0005
0.2548	46.575	162	0.2875	20.178571	226	0.0893	66.753571	388	0.1720	0.1720
1.3127	44	33.380055	1.3182	19	8.2215337	2.3110	63	41.601589	1.5144	1.5144
1.4653	291	172.90015	1.6831	88	60.57155	1.4528	379	233.4717	1.6233	1.6233
0.3511	8498.88	20657	0.4114	5141.1545	13747	0.3740	13640.034	34404	0.3965	0.3965
0.1432	717.94286	8376	0.0857	321.08743	1754	0.1831	1039.0303	10130	0.1026	0.1026
0.8309	1096	1320	0.8303	373	447	0.8345	1469	1767	0.8314	0.8314
0.3565	58.97561	156	0.3780	15	38	0.3947	73.97561	194	0.3813	0.3813
0.0660	141	3021	0.0467	161	3400	0.0474	302	6421	0.0470	0.0470
0.0993	250	3021	0.0828	384	3400	0.1129	634	6421	0.0987	0.0987
0.5147	130	238	0.5462	128	265	0.4830	258	503	0.5129	0.5129
0.4376	485	1021	0.4750	652	1579	0.4129	1137	2600	0.4373	0.4373
0.6848	65	78	0.8333	60	105	0.5714	125	183	0.6831	0.6831
0.5793	749	1176	0.6369	980	1812	0.5408	1729	2988	0.5786	0.5786
	0	1240		0	188					
0.3798	192	486	0.3951	111	318	0.3491	303	804	0.3769	0.3769
0.1277	227	2542	0.0893	413	2516	0.1641	640	5058	0.1265	0.1265
0.9705	1513	1536	0.9850	1709	1784	0.9580	3222	3320	0.9705	0.9705
0.0233	12	472	0.0254	6	294	0.0204	18	766	0.0235	0.0235
0.4364	731	1618	0.4518	1838	4275	0.4299	2569	5893	0.4359	0.4359
0.0215	1	26	0.0385	1	66	0.0152	2	92	0.0217	0.0217
0.0133	1	111	0.0090	5	335	0.0149	6	446	0.0135	0.0135
0.3200	26	61	0.4262	1	2	0.5000	27	63	0.4286	0.4286
0.0000	0	2	0.0000	0	0	0.0000	0	2	0.0000	
1.2531										1.2531
1.4793										1.4793
3.4305										3.4305
4.2575										4.2575
9.6154										9.6154
0.3203	5	12	0.4167	143	437	0.3272	148	449	0.3296	0.3296
0.3937	114	302	0.3775	478	1163	0.4110	592	1465	0.4041	0.4041
0.1826	17	169	0.1006	32	151	0.2119	49	320	0.1531	0.1531
0.3360	51	169	0.3018	66	151	0.4371	117	320	0.3656	0.3656
0.6037	112	169	0.6627	88	151	0.5828	200	320	0.6250	0.6250
0.0120	32	6395	0.0050	34	5328	0.0064	66	11723	0.0056	
0.0567	165	6395	0.0258	288	5328	0.0541	453	11723	0.0386	
0.5386	223	408	0.5466	2	8	0.2500	225	416	0.5409	0.5409
	196	258	0.7597							0.7597
0.3912	65	197	0.3299	20	46	0.4348	85	243	0.3498	0.3498
0.2139	60	250	0.2400	5	53	0.0943	65	303	0.2145	0.2145
0.3537	240	688	0.3488	59	179	0.3296	299	867	0.3449	0.3449
0.5707	25	38	0.6579	80	144	0.5556	105	182	0.5769	0.5769
0.1268	25	208	0.1202	23	191	0.1204	48	399	0.1203	0.1203
0.9416	115	122	0.9426	122	131	0.9313	237	253	0.9368	0.9368
0.4930	120	227	0.5286	27	67	0.4030	147	294	0.5000	0.5000
0.9567	262	277	0.9458	116	120	0.9667	378	397	0.9521	0.9521
0.8211	123	135	0.9111	145	201	0.7214	268	336	0.7976	0.7976
0.0256	0	12	0.0000	1	21	0.0476	1	33	0.0303	0.0303
0.5487	118	213	0.5540	142	248	0.5726	260	461	0.5640	0.5640
0.4994	573	1096	0.5228	833	1774	0.4696	1406	2870	0.4899	0.4899
0.1232	81	1054	0.0769	204	1296	0.1574	285	2350	0.1213	0.1213
0.5795	911	1463	0.6227	1544	2786	0.5542	2455	4249	0.5778	0.5778
0.5580				149	258	0.5775				0.5775
0.2632	95	445	0.2135	273	953	0.2865	368	1398	0.2632	0.2632

0.3483	209	584	0.3579	138	415	0.3325	347	999	0.3473	0.3473
0.0673	178	4188	0.0425	424	4483	0.0946	602	8671	0.0694	0.0694
0.8201	1437	1727	0.8321	2338	2881	0.8115	3775	4608	0.8192	0.8192
0.0850	7	56	0.1250	9	132	0.0682	16	188	0.0851	0.0851
0.0537	27	584	0.0462	27	415	0.0651	54	999	0.0541	0.0541
0.1144	74	539	0.1373	36	423	0.0851	110	962	0.1143	0.1143
0.0370	0	6	0.0000	1	21	0.0476	1	27	0.0370	0.0370
0.0434	29	761	0.0381	68	1501	0.0453	97	2262	0.0429	0.0429
0.1533	101.02632	349	0.2895	115	505	0.2277	216.02632	854	0.2530	0.2530
0.4501	34.460526	97	0.3553	33	73	0.4521	67.460526	170	0.3968	0.3968
0.4380	42.986842	99	0.4342	30	114	0.2632	72.986842	213	0.3427	0.3427
	29	38	0.7632	0	0					0.7632
0.7586	21	28	0.7500	0	0	0.0000	21	28	0.7500	0.7500
1.0000	31	31	1.0000	0	0	0.0000	31	31	1.0000	1.0000
0.3218	75	240	0.3125	20	71	0.2817	95	311	0.3055	0.3055
0.5037	1271.3738	2606	0.4879	202.54023	526	0.3851	1473.914	3132	0.4706	0.4706
110.0000	95	1	95.0000	0	0	0.0000	95	1	95.0000	95.0000
0.6141	775.95556	1343	0.5778	365.53448	573	0.6379	1141.49	1916	0.5958	0.5958
0.6429	78	132	0.5909	42	93	0.4516	120	225	0.5333	0.5333
0.5033	30	61	0.4918	31	43	0.7209	61	104	0.5865	0.5865
0.1208	4	33	0.1212	0	8	0.0000	4	41	0.0976	0.0976
0.8491	31	71	0.4366	7	8	0.8750	38	79	0.4810	0.4810
0.6992	483	683	0.7072	285	421	0.6770	768	1104	0.6957	0.6957
13.0000	15	1	15.0000	0	0	0.0000	15	1	15.0000	15.0000
0.3092	20	73	0.2740	18	35	0.5143	38	108	0.3519	0.3519
0.0000										0.0000
0.0000										0.0000
3.6232										3.6232
0.8437	1268.4786	1382	0.9179	3095.9353	3455	0.8961	4364.4139	4837	0.9023	0.9023
176.6000	154.64	1	154.6400	0	0	0.0000	154.64	1	154.6400	176.6000
0.8333	44	74	0.5946	81.631579	132	0.6184	125.63158	206	0.6099	0.6099
0.0606	1152	18886	0.0610	1551	31102	0.0499	2703	49988	0.0541	0.0541
0.0904	1414	18358	0.0770	2245	24049	0.0934	3659	42407	0.0863	0.0863
0.3388	169	619	0.2730	2	13	0.1538	171	632	0.2706	0.2706
0.5574	28	52	0.5385	2	3	0.6667	30	55	0.5455	0.5455
1.8212										1.8212
0.8980										0.8980
1.7522										1.7522
4.2046										4.2046
3.9683										3.9683
0.9188	401	427	0.9391	7	8	0.8750	408	435	0.9379	0.9379
1.2821	71	45.41	1.5635	26	38.74	0.6711	97	84.15	1.1527	1.1527
1.2194	626	342.4869	1.8278	229	328.2048	0.6977	855	670.6917	1.2748	1.2748
0.9992	56285	56333	0.9991	55653	55696	0.9992	111938	112029	0.9992	0.9992
0.4546	8527	16970	0.5025	4063	6838	0.5942	12590	23808	0.5288	0.5288
0.9749	9919	10181	0.9743	5958	6163	0.9667	15877	16344	0.9714	0.9714
0.0095	0	345	0.0000	1	216	0.0046	1	561	0.0018	0.0018
0.0148	367	27093	0.0135	1077	58415	0.0184	1444	85508	0.0169	0.0169
0.0666	1493	27093	0.0551	4421	58415	0.0757	5914	85508	0.0692	0.0692
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
0.8196	169.63934	199	0.8525	40.8	51	0.8000	210.43934	250	0.8418	0.8418
0.8763	174.7377	209	0.8361	41.642857	53	0.7857	216.38056	262	0.8259	0.8259
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
0.9596	110.06897	112	0.9828	27	27	1.0000	137.06897	139	0.9861	0.9861
0.5459	134.78947	197	0.6842	31.578947	50	0.6316	166.36842	247	0.6736	0.6736

0.2038	202	1343	0.1504	7	208	0.0337	209	1551	0.1348	0.1348
0.4444	2	4	0.5000	0	0	0.0000	2	4	0.5000	0.4444
0.0342	1	20	0.0500	0	3	0.0000	1	23	0.0435	0.0435
0.0001	0	627	0.0000	0	38	0.0000	0	665	0.0000	0.0000
0.0317	5	149	0.0336	5	177	0.0282	10	326	0.0307	0.0307
0.5412	3	3.55	0.8451	5	13.81	0.3621	8	17.36	0.4608	0.4608
0.0306	20	677	0.0295	32	453	0.0706	52	1130	0.0460	0.0460
0.0095	6	677	0.0089	7	453	0.0155	13	1130	0.0115	0.0115
0.0146	12	677	0.0177	8	453	0.0177	20	1130	0.0177	0.0177
0.8750	18	18	1.0000	0	0	0.0000	18	18	1.0000	1.0000
0.3010	34	106	0.3208	5	10	0.5000	39	116	0.3362	0.3362
0.0653	12	120	0.1000	0	0	0.0000	12	120	0.1000	0.1000
0.9999	2481	1935	1.2822	2001	1695	1.1805	4482	3630	1.2347	1.2347
1.0188										1.0188
0.6087										0.6087
0.8437										0.8437
0.9196										0.9196
4.2194										4.2194
0.1803	192	1172	0.1638	362	1841	0.1966	554	3013	0.1839	0.1839
0.3170	441.38889	1135	0.3889	500.53435	1660	0.3015	941.92324	2795	0.3370	0.3370
0.6766	31	42	0.7381	89	109	0.8165	120	151	0.7947	0.7947
0.7181	300	417	0.7194	317	443	0.7156	617	860	0.7174	0.7174
0.1488	28.84	206	0.1400	45	250	0.1800	73.84	456	0.1619	0.1619
0.3411	427.3381	1080	0.3957	462.2305	1582	0.2922	889.5686	2662	0.3342	0.3342
0.2170	202.48148	781	0.2593	18	94	0.1915	220.48148	875	0.2520	0.2520
0.7250	58	88	0.6591	197.34	253	0.7800	255.34	341	0.7488	0.7488
0.4444	10	14	0.7143	30	73	0.4110	40	87	0.4598	0.4598
0.3939	133.94118	414	0.3235	27	43	0.6279	160.94118	457	0.3522	0.3522
0.1957	157	892	0.1760	312	1473	0.2118	469	2365	0.1983	0.1983
0.5400	440.81429	1046	0.4214	1481.8462	2408	0.6154	1922.6604	3454	0.5566	0.5566
0.1872	116	625	0.1856	40	198	0.2020	156	823	0.1896	0.1896
0.8180	560	689	0.8128	879	1071	0.8207	1439	1760	0.8176	0.8176
1.0000	1	1	1.0000	6	6	1.0000	7	7	1.0000	
1.0000	2	2	1.0000	39	39	1.0000	41	41	1.0000	1.0000
0.1058	102	983	0.1038	155	1443	0.1074	257	2426	0.1059	0.1059
0.8777	2839.4118	3218	0.8824	965.79039	1117	0.8646	3805.2022	4335	0.8778	0.8778
0.0006	1	699	0.0014	0	1071	0.0000	1	1770	0.0006	
0.7534	4	8	0.5000	4928	6478	0.7607	4932	6486	0.7604	0.7604
0.4128	9	17	0.5294	31	60	0.5167	40	77	0.5195	0.5195
0.5290	486	980	0.4959	8015	14887	0.5384	8501	15867	0.5358	0.5358
0.5116	9	17	0.5294	29	60	0.4833	38	77	0.4935	0.4935
0.3779	438	967	0.4529	5762	15387	0.3745	6200	16354	0.3791	0.3791
0.5072	62	106	0.5849	183	377	0.4854	245	483	0.5072	0.5072
0.3239	95	532	0.1786	683	1870	0.3652	778	2402	0.3239	0.3239
0.5361	17	32	0.5313	31	60	0.5167	48	92	0.5217	0.5217
0.8429	278	338	0.8225	1922	2272	0.8460	2200	2610	0.8429	0.8429
0.6729	64	88	0.7273	158	219	0.7215	222	307	0.7231	0.7231
0.0579	651	12290	0.0530	787	15595	0.0505	1438	27885	0.0516	0.0516
0.0869	925	12290	0.0753	1425	15595	0.0914	2350	27885	0.0843	0.0843
2.2694										2.2694
0.7313										0.7313
2.5096										2.5096
4.0589										4.0589
3.7313										3.7313

0.2922	302	837	0.3608	0	8	0.0000	302	845	0.3574	0.3574
0.1784	244	840	0.2905	2	8	0.2500	246	848	0.2901	0.2901
0.7173	557	840	0.6631	5	8	0.6250	562	848	0.6627	0.6627
0.0069	18	1024	0.0176	0	12	0.0000	18	1036	0.0174	0.0174
0.0808	195	1024	0.1904	1	12	0.0833	196	1036	0.1892	0.1892
0.4298	3336	6966	0.4789	1135	2027	0.5599	4471	8993	0.4972	0.4972
0.9366	530	578	0.9170	6	7	0.8571	536	585	0.9162	0.9162
0.3238	2382	7801	0.3053	45	149	0.3020	2427	7950	0.3053	0.3053
0.7643	437	606	0.7211	1	1	1.0000	438	607	0.7216	0.7216
0.2460	1275	4543	0.2807	27	92	0.2935	1302	4635	0.2809	0.2809
0.1007	272	3225	0.0843	9	61	0.1475	281	3286	0.0855	0.0855
0.2403	43	159	0.2704	8	32	0.2500	51	191	0.2670	0.2670
0.0853	66	507	0.1302	1	9	0.1111	67	516	0.1298	0.1298
0.0036	61	7971	0.0077	0	157	0.0000	61	8128	0.0075	0.0075
0.4450	528	1146	0.4607	284	562	0.5053	812	1708	0.4754	0.4754
0.4984	423	1005	0.4209	8	26	0.3077	431	1031	0.4180	0.4180
0.6191	418	657	0.6362	6	17	0.3529	424	674	0.6291	0.6291
0.1723	651	3141	0.2073	14	78	0.1795	665	3219	0.2066	0.2066
0.4231	14	31	0.4516	0	0	0.0000	14	31	0.4516	0.4516
0.1325	7	57	0.1228	0	1	0.0000	7	58	0.1207	0.1207
0.2058	21	98	0.2143	0	1	0.0000	21	99	0.2121	0.2121
0.3643	294	816	0.3603	134	359	0.3733	428	1175	0.3643	0.3643
0.9471	3310	3553	0.9316	2	2	1.0000	3312	3555	0.9316	0.9316
0.9178	230	252	0.9127	0	0	0.0000	230	252	0.9127	0.9127
0.3859	649	1575	0.4121	1	2	0.5000	650	1577	0.4122	0.4122
0.3467	125	244	0.5123	0	0	0.0000	125	244	0.5123	0.5123
0.9621	1231	1264	0.9739	1	1	1.0000	1232	1265	0.9739	0.9739
0.4099	331	645	0.5132	0	2	0.0000	331	647	0.5116	0.5116
0.5654	908	1572	0.5776	4	5	0.8000	912	1577	0.5783	0.5783
0.0012	15	10370	0.0014	0	6	0.0000	15	10376	0.0014	0.0014
0.4636	505	1114	0.4533	2	3	0.6667	507	1117	0.4539	0.4539
	465	1449	0.3209							0.3209
0.3857	345	790	0.4367	2	3	0.6667	347	793	0.4376	0.4376
0.0135	22	1481	0.0149	0	9	0.0000	22	1490	0.0148	0.0148
0.1077	1169	9079	0.1288	10	128	0.0781	1179	9207	0.1281	0.1281
0.2630	43	168	0.2560	0	0	0.0000	43	168	0.2560	0.2560
0.0298	4	153	0.0261	0	3	0.0000	4	156	0.0256	0.0256
0.1133	1243	5923	0.2099	31	84	0.3690	1274	6007	0.2121	0.2121
0.9451	435	469	0.9275	479	510	0.9392	914	979	0.9336	0.9336
0.1491	59	344	0.1715	84	520	0.1615	143	864	0.1655	0.1491
0.8965	332	345.7858	0.9601	166	210.3662	0.7891	498	556.152	0.8954	0.8954
0.8377	338	509	0.6640	184	369	0.4986	522	878	0.5945	0.5945
0.5038	660	1348	0.4896	493	1169	0.4217	1153	2517	0.4581	0.4581
0.3062	2864	9233	0.3102	3214	10445	0.3077	6078	19678	0.3089	0.3089
0.1810	1	2	0.5000	0	2	0.0000	1	4	0.2500	0.1810
0.2758	1366	2069	0.6602	1067	2249	0.4744	2433	4318	0.5635	0.5635
0.1284	54	235	0.2298	292	924	0.3160	346	1159	0.2985	0.2985
0.6649	44	144	0.3056	223	598	0.3729	267	742	0.3598	0.3598
0.9833	2949	3006	0.9810	2945	2988	0.9856	5894	5994	0.9833	0.9833
0.0000	0	7	0.0000	0	9	0.0000	0	16	0.0000	0.0000
0.9231	6	6	1.0000	5	6	0.8333	11	12	0.9167	0.9167
0.9475	29	30	0.9667	21	21	1.0000	50	51	0.9804	0.9475
0.9170	30	33	0.9091	16	22	0.7273	46	55	0.8364	0.9170
0.9894	38	38	1.0000	23	24	0.9583	61	62	0.9839	0.9894
0.9376	21	22	0.9545	19	22	0.8636	40	44	0.9091	0.9376
0.8611	7	8	0.8750	8	12	0.6667	15	20	0.7500	0.8611
0.7500	14	21	0.6667	16	22	0.7273	30	43	0.6977	0.7500

0.2399	7	25	0.2800	1	7	0.1429	8	32	0.2500	0.2500
0.5504	48	79	0.6076	339	637	0.5322	387	716	0.5405	0.5405
0.6077										0.6077
0.7941										0.7941
0.5385										0.5385
2.6300										2.6300
4.9914										4.9914
0.0474	127	4594	0.0276	483	8199	0.0589	610	12793	0.0477	0.0477
0.1362	25	132	0.1894	130	1014	0.1282	155	1146	0.1353	0.1353
0.2704	362	2135	0.1696	691	1745	0.3960	1053	3880	0.2714	0.2714
0.1898	1053	5632	0.1870	2444	11163	0.2189	3497	16795	0.2082	0.2082
0.5362	934	1782	0.5241	199	322	0.6180	1133	2104	0.5385	0.5385
0.2647	1535	6047	0.2538	3483	12502	0.2786	5018	18549	0.2705	0.2705
0.4801	262	1277	0.2052	2312	3691	0.6264	2574	4968	0.5181	0.5181
0.1490	359	2309	0.1555	945	6136	0.1540	1304	8445	0.1544	0.1544
0.1085	361	2448	0.1475	115	2091	0.0550	476	4539	0.1049	0.1049
0.0069	78	9612	0.0081	75	11145	0.0067	153	20757	0.0074	0.0074
0.5008	2789	4723	0.5905	806	2322	0.3471	3595	7045	0.5103	0.5103
0.3305	594	1741	0.3412	159	518	0.3069	753	2259	0.3333	0.3333
0.2657	641	3905	0.1641	2338	7040	0.3321	2979	10945	0.2722	0.2722
0.0268	2	139	0.0144	9	245	0.0367	11	384	0.0286	0.0286
0.0379	69	2268	0.0304	129	2662	0.0485	198	4930	0.0402	0.0402
0.0541	139	3013	0.0461	197	2920	0.0675	336	5933	0.0566	0.0566
0.0732	414	6681	0.0620	380	4112	0.0924	794	10793	0.0736	0.0736
0.3547	598	1719	0.3479	223	536	0.4160	821	2255	0.3641	0.3641
0.1609	365	3189	0.1145	1107	5720	0.1935	1472	8909	0.1652	0.1652
0.4506	274	596	0.4597	50	139	0.3597	324	735	0.4408	0.4408
0.0936	12	134	0.0896	4	16	0.2500	16	150	0.1067	0.1067
0.0647	194	2590	0.0749	38	940	0.0404	232	3530	0.0657	0.0657
0.5735	1928	3691	0.5224	4457	7352	0.6062	6385	11043	0.5782	0.5782
0.0603	157	3289	0.0477	47	276	0.1703	204	3565	0.0572	0.0572
0.0764	9	110	0.0818	1	35	0.0286	10	145	0.0690	0.0690
23.8152	97268	3691	26.3527	169913	7352	23.1111	267181	11043	24.1946	24.1946
0.6147	183	341	0.5367	944	1398	0.6753	1127	1739	0.6481	0.6481
0.8384	418	503	0.8310	61	64	0.9531	479	567	0.8448	0.8448
1.1363	43	47.2339	0.9104	14	7.2129	1.9410	57	54.4468	1.0469	1.0469
1.0392	502	480.2443	1.0453	65	69.5065	0.9352	567	549.7508	1.0314	1.0314
0.3146	5097	13523	0.3769	3900	7962	0.4898	8997	21485	0.4188	0.4188
0.0399	287	4470	0.0642	33	1147	0.0288	320	5617	0.0570	0.0570
0.3059	1325	4428	0.2992	319	589	0.5416	1644	5017	0.3277	0.3277
0.5064	141	251	0.5618	28	49	0.5714	169	300	0.5633	0.5633
0.5697										0.5697
0.9889										0.9889
0.7878										0.7878
1.9826										1.9826
7.5202										7.5202
0.8000	95.2	119	0.8000	26	30	0.8667	121.2	149	0.8134	0.8134
0.9139	27	22.245714	1.2137	4	5.844231	0.6844	31	28.089945	1.1036	1.1036
1.0981	158	128.92746	1.2255	27	39.540157	0.6829	185	168.46762	1.0981	1.0981
0.0800	871.29412	10580	0.0824	764.13913	7323	0.1043	1635.4332	17903	0.0913	0.0913
0.1374	386.44231	4019	0.0962	890.39316	3064	0.2906	1276.8355	7083	0.1803	0.1803
0.8504	485	563	0.8615	104	111	0.9369	589	674	0.8739	0.8739
0.0242	*0*	*44*	*0.0000*	*2*	*12*	*0.1667*	*2*	*56*	*0.0357*	*0.0357*
0.3535	40	124	0.3226	106	280	0.3786	146	404	0.3614	0.3614
1.0000	6	6	1.0000	4	4	1.0000	10	10	1.0000	
1.1976										1.1976
0.0000										0.0000

0.3937										0.3937
4.9768										4.9768
0.0000										0.0000
0.7340	196.28169	268	0.7324	190.28986	260	0.7319	386.57155	528	0.7321	0.7321
0.1782	46	268	0.1716	45	260	0.1731	91	528	0.1723	0.1723
0.3499	94	268	0.3507	91	260	0.3500	185	528	0.3504	0.3504
0.0017	6	11336	0.0005	47	16306	0.0029	53	27642	0.0019	
0.0296	174	11336	0.0153	422	16306	0.0259	596	27642	0.0216	
0.7947	2444	3447	0.7090	23295	28711	0.8114	25739	32158	0.8004	0.8004
0.3278	1322	3586	0.3687	9866	29313	0.3366	11188	32899	0.3401	0.3401
0.6299	2110	3586	0.5884	18998	29313	0.6481	21108	32899	0.6416	0.6416
0.0129	130	4863	0.0267	373	31279	0.0119	503	36142	0.0139	0.0139
0.2134	1534	4877	0.3145	6609	31287	0.2112	8143	36164	0.2252	0.2252
0.9449	4392	4660	0.9425	7418	7841	0.9461	11810	12501	0.9447	0.9447
0.5615	62	92	0.6739	48	82	0.5854	110	174	0.6322	0.6322
0.6821	703	850	0.8271	823	1149	0.7163	1526	1999	0.7634	0.7634
0.9891	19514	19835	0.9838	63010	63573	0.9911	82524	83408	0.9894	0.9894
0.4352	5721	13637	0.4195	7071	16008	0.4417	12792	29645	0.4315	0.4315
0.9531	96483	102016	0.9458	523040	547058	0.9561	619523	649074	0.9545	0.9545
0.7814	281	366	0.7678	333	405	0.8222	614	771	0.7964	0.7964
0.6323	6871	12198	0.5633	46238	70203	0.6586	53109	82401	0.6445	0.6445
0.6285	3120	5802	0.5377	29095	45071	0.6455	32215	50873	0.6332	0.6332
0.8207	1952	2742	0.7119	23371	27973	0.8355	25323	30715	0.8245	0.8245
0.5518	640	1099	0.5823	24	84	0.2857	664	1183	0.5613	0.5613
0.9899	9303	9392	0.9905	2100	2129	0.9864	11403	11521	0.9898	0.9898
0.8256	1517	1853	0.8187	338	408	0.8284	1855	2261	0.8204	0.8204
0.2229	517	2283	0.2265	16	121	0.1322	533	2404	0.2217	0.2217
0.5983	323	532	0.6071	91	158	0.5759	414	690	0.6000	0.6000
0.9676	3143	3212	0.9785	292	324	0.9012	3435	3536	0.9714	0.9714
0.9161	4896	5560	0.8806	3648	3840	0.9500	8544	9400	0.9089	0.9089
0.0001	2	24001	0.0001	1	8417	0.0001	3	32418	0.0001	0.0001
	1567	2574	0.6088	0	0					0.6088
0.7286	259.84	336	0.7733	542.78689	770	0.7049	802.62689	1106	0.7257	0.7257
0.3090	1616.403	4739	0.3411	505.0459	1835	0.2752	2121.4489	6574	0.3227	0.3227
0.8167	171.26087	202	0.8478	181.53191	237	0.7660	352.79278	439	0.8036	0.8036
0.5678	188	376	0.5000	290.57778	467	0.6222	478.57778	843	0.5677	0.5677
0.4583	199.07317	371	0.5366	166.98077	457	0.3654	366.05394	828	0.4421	0.4421
0.7455	141	184	0.7663	99	129	0.7674	240	313	0.7668	0.7668
0.2769	21.617647	105	0.2059	66.809524	183	0.3651	88.427171	288	0.3070	0.3070
0.5750	253.3913	376	0.6739	238.07843	467	0.5098	491.46974	843	0.5830	0.5830
0.6655	334	516	0.6473	377	563	0.6696	711	1079	0.6589	0.6589
0.5625	13	21	0.6190	1	2	0.5000	14	23	0.6087	
0.9899	4893	4981	0.9823	11200	11286	0.9924	16093	16267	0.9893	0.9893
0.9732	290.13158	294	0.9868	41	42	0.9762	331.13158	336	0.9855	0.9855
0.6850	57	107	0.5327	6	12	0.5000	63	119	0.5294	0.5294
0.1833	39	156	0.2500	22	34	0.6471	61	190	0.3211	0.3211
0.9569	130	134	0.9701	4	5	0.8000	134	139	0.9640	0.9640
0.9020	13	14.686	0.8852	5	11.5998	0.4310	18	26.2858	0.6848	0.6848
1.1468	268	177.4047	1.5107	98	128.001	0.7656	366	305.4057	1.1984	1.1984
0.7280	7453	15797	0.4718	8757	9556	0.9164	16210	25353	0.6394	0.6394
0.7490	9267	12555	0.7381	2753	3414	0.8064	12020	15969	0.7527	0.7527
0.7918	4548	5800	0.7841	1879	3205	0.5863	6427	9005	0.7137	0.7137
0.0097	0	37	0.0000	0	13	0.0000	0	50	0.0000	0.0000
0.9876	1109	1129	0.9823	2211	2235	0.9893	3320	3364	0.9869	0.9869
0.7866	34	46	0.7391	84	103	0.8155	118	149	0.7919	0.7919
0.0000	0	9559	0.0000	0	399	0.0000	0	9958	0.0000	
0.3263	19	130	0.1462	116	262	0.4427	135	392	0.3444	0.3444

0.9814	124	127	0.9764	325	331	0.9819	449	458	0.9803	0.9803
0.2702	50	333	0.1502	285	906	0.3146	335	1239	0.2704	0.2704
0.2224	57	536	0.1063	329	1210	0.2719	386	1746	0.2211	0.2211
0.0748	766	12980	0.0590	514	1275	0.4031	1280	14255	0.0898	0.0898
0.7552	0	0	0.0000	145	192	0.7552	145	192	0.7552	0.7552
0.9663	0	0	0.0000	1578	1633	0.9663	1578	1633	0.9663	0.9663
0.0361	7	374	0.0187	20	200	0.1000	27	574	0.0470	0.0470
0.0135	2	374	0.0053	7	200	0.0350	9	574	0.0157	0.0157
0.0203	4	374	0.0107	8	200	0.0400	12	574	0.0209	0.0209
0.7604	32	42	0.7619	72	95	0.7579	104	137	0.7591	0.7591
0.7300	55	75	0.7333	306	419	0.7303	361	494	0.7308	0.7308
0.8797	76	86	0.8837	356	404	0.8812	432	490	0.8816	0.8816
0.6969	1200	1264	0.9494	736	625	1.1776	1936	1889	1.0249	1.0249
1.2007										1.2007
0.6003										0.6003
0.8564										0.8564
1.6088										1.6088
4.8098										4.8098
0.0833	121	303	0.3993	89	228	0.3904	210	531	0.3955	0.3955
	0	104		0	68					
	0	555		0	242					
0.1602	14	83	0.1687	4	17	0.2353	18	100	0.1800	0.1800
0.1472	79	396	0.1995	23	147	0.1565	102	543	0.1878	0.1878
0.1294	54	511	0.1057	68	827	0.0822	122	1338	0.0912	0.0912
	0	95		0	4					
0.0131	7	108	0.0648	0	96	0.0000	7	204	0.0343	0.0343
0.0061	16	2754	0.0058	24	6668	0.0036	40	9422	0.0042	
0.3051	132	346	0.3815	50	155	0.3226	182	501	0.3633	0.3633
0.1695	27	179	0.1508	16	141	0.1135	43	320	0.1344	0.1344
0.2871	25	102	0.2451	20	91	0.2198	45	193	0.2332	0.2332
0.2512	8	60	0.1333	24	118	0.2034	32	178	0.1798	0.1798
0.3861	46	128	0.3594	32	128	0.2500	78	256	0.3047	0.3047
0.1974	46	128	0.3594	26	128	0.2031	72	256	0.2813	0.2813
0.4756	19	36	0.5278	4	6	0.6667	23	42	0.5476	0.5476
0.4148	141	293	0.4812	449	1069	0.4200	590	1362	0.4332	0.4332
0.5139	3	16	0.1875	4	11	0.3636	7	27	0.2593	0.2593
0.6196	604	691	0.8741	1685	1757	0.9590	2289	2448	0.9350	0.9350
0.5266	3005	7606	0.3951	331	919	0.3602	3336	8525	0.3913	0.3913
0.9169	69427	75703	0.9171	5705	6622	0.8615	75132	82325	0.9126	0.9126
0.9721	2716	2811	0.9662	430	478	0.8996	3146	3289	0.9565	0.9565
0.6272	3766	7694	0.4895	384	1338	0.2870	4150	9032	0.4595	0.4595
0.4342	2679	5279	0.5075	199	687	0.2897	2878	5966	0.4824	0.4824
0.9736	6313	6382	0.9892	567	580	0.9776	6880	6962	0.9882	0.9882
0.5922	6590	9999	0.6591	621	1350	0.4600	7211	11349	0.6354	0.6354
0.6626	7710	10636	0.7249	590	1028	0.5739	8300	11664	0.7116	0.7116
0.5439	14053	23279	0.6037	1056	2199	0.4802	15109	25478	0.5930	0.5930
0.0003	92	167979	0.0005	4	13510	0.0003	96	181489	0.0005	
1.8467										1.8467
0.3085										0.3085
13.3333										13.3333
0.1214										0.1214
0.5667										0.5667
0.0170	211	8819	0.0239	0	267	0.0000	211	9086	0.0232	0.0232
0.6008	696	1316	0.5289	9	17	0.5294	705	1333	0.5289	0.5289
0.9631	3763	3874	0.9713	65	69	0.9420	3828	3943	0.9708	0.9708
0.9995	804	804	1.0000	57	57	1.0000	861	861	1.0000	1.0000
0.0380	48	892	0.0538	2	60	0.0333	50	952	0.0525	0.0525

0.4595	304	626	0.4856	136	280	0.4857	440	906	0.4857	0.4857
	941	1046	0.8996							0.8996
0.3222	227	617	0.3679	92	279	0.3297	319	896	0.3560	0.3560
0.0246	32	1265	0.0253	0	44	0.0000	32	1309	0.0244	0.0244
0.2710	116	377	0.3077	27	108	0.2500	143	485	0.2948	0.2948
0.9940	51	51	1.0000	26	26	1.0000	77	77	1.0000	1.0000
0.5200	4	11	0.3636	0	0	0.0000	4	11	0.3636	
0.8734	153.125	175	0.8750	16.333333	21	0.7778	169.45833	196	0.8646	0.8646
0.8667	13	15	0.8667	2	2	1.0000	15	17	0.8824	0.8667
0.2941	3	10	0.3000	0	2	0.0000	3	12	0.2500	
0.3235	8	20	0.4000	0	1	0.0000	8	21	0.3810	0.3235
0.5597	38	71	0.5352	4	9	0.4444	42	80	0.5250	0.5250
0.2816	52	160	0.3250	1	5	0.2000	53	165	0.3212	0.3212
0.7000	21	31	0.6774	0	1	0.0000	21	32	0.6563	0.6563
0.0346	209	6757	0.0309	524	13062	0.0401	733	19819	0.0370	0.0370
0.0653	386	6757	0.0571	810	13062	0.0620	1196	19819	0.0603	0.0603
0.6048	2976	4212	0.7066	421	1381	0.3049	3397	5593	0.6074	0.6074
1.0000	1735	1735	1.0000	1808	1808	1.0000	3543	3543	1.0000	1.0000
0.8204	10017	10137	0.9882	3973	6884	0.5771	13990	17021	0.8219	0.8219
0.6256	8907	10137	0.8787	2182	6884	0.3170	11089	17021	0.6515	0.6515
0.8139	9991	10137	0.9856	3894	6884	0.5657	13885	17021	0.8158	0.8158
0.2072	756	2760	0.2739	614	3989	0.1539	1370	6749	0.2030	0.2030
0.5953	2601	3726	0.6981	338	1196	0.2826	2939	4922	0.5971	0.5971
0.1401	1	140	0.0071	65	274	0.2372	66	414	0.1594	0.1594
0.1389	1123	11016	0.1019	1404	7568	0.1855	2527	18584	0.1360	0.1360
0.0281	3	216	0.0139	16	445	0.0360	19	661	0.0287	0.0287
0.0017	12	10453	0.0011	17	6620	0.0026	29	17073	0.0017	0.0017
0.1312	14	2124	0.0066	489	1646	0.2971	503	3770	0.1334	0.1334
0.0032	33	14759	0.0022	55	11822	0.0047	88	26581	0.0033	0.0033
0.0035	0	14759	0.0000	97	11822	0.0082	97	26581	0.0036	0.0036
0.8801	71	80	0.8875	141	160	0.8813	212	240	0.8833	0.8833
0.4843	1290	1731	0.7452	751	2545	0.2951	2041	4276	0.4773	0.4773
0.0046	11.643243	2154	0.0054	0	1549	0.0000	11.643243	3703	0.0031	0.0031
0.7042	129	166.43353	0.7751	58	103.51347	0.5603	187	269.94701	0.6927	0.6927
0.0467	28.631579	442	0.0648	5.373913	206	0.0261	34.005492	648	0.0525	0.0525
0.8428	368.639	442	0.8340	187.92982	206	0.9123	556.56883	648	0.8589	0.8589
0.8565	633.38462	716	0.8846	743.09605	802	0.9266	1376.4807	1518	0.9068	0.9068
0.8906	411.81675	471	0.8743	318.72611	360	0.8854	730.54287	831	0.8791	0.8791
1.1331	1791	1467	1.2209	1484	1367	1.0856	3275	2834	1.1556	1.1556
0.1736	7	41	0.1707	13.5	75	0.1800	20.5	116	0.1767	0.1767
0.6209	25	41	0.6098	56	72	0.7778	81	113	0.7168	0.7168
0.5039	22	41	0.5366	36	72	0.5000	58	113	0.5133	0.5133
0.0078	2	42	0.0476	0	73	0.0000	2	115	0.0174	0.0174
0.1147	29	42	0.6905	5	73	0.0685	34	115	0.2957	0.2957
0.1180	24	97	0.2474	9	143	0.0629	33	240	0.1375	0.1375
0.1827	19.6	112	0.1750	5.25	105	0.0500	24.85	217	0.1145	0.1145
0.1474	10	85	0.1176	1	63	0.0159	11	148	0.0743	0.0743
0.4797	1259.7647	2677	0.4706	972.2125	3794	0.2563	2231.9772	6471	0.3449	0.3449
119.0000	115	1	115.0000	0	0	0.0000	115	1	115.0000	115.0000
0.1990	7.875	126	0.0625	47.953125	99	0.4844	55.828125	225	0.2481	0.2481
0.8599	167	292	0.5719	5615	6383	0.8797	5782	6675	0.8662	0.8662
0.2044	13	55	0.2364	473	2653	0.1783	486	2708	0.1795	0.1795
0.3743	51	98	0.5204	659	1824	0.3613	710	1922	0.3694	0.3694
12.0000										12.0000
0.5042	39	75	0.5200	995	1756	0.5666	1034	1831	0.5647	0.5647

0.0798	28	339	0.0826	71	713	0.0996	99	1052	0.0941	0.0941
0.4377	220	650	0.3385	700	1160	0.6034	920	1810	0.5083	0.5083
0.3903	142	421	0.3373	7	40	0.1750	149	461	0.3232	0.3232
0.9903	4	4	1.0000	37	60	0.6167	41	64	0.6406	0.6406
0.1338	28.690722	121	0.2371	0	0	0.0000	28.690722	121	0.2371	0.2371
0.1893	19	57	0.3333	0	0	0.0000	19	57	0.3333	0.3333
0.0599	3	57	0.0526	0	0	0.0000	3	57	0.0526	0.0526
0.0656	1617	21452	0.0754	1097	23800	0.0461	2714	45252	0.0600	0.0600
0.0954	1767	21452	0.0824	2715	23800	0.1141	4482	45252	0.0990	0.0990
0.2983	205	659	0.3111	10	43	0.2326	215	702	0.3063	0.3063
0.8641	57	70	0.8143	7	7	1.0000	64	77	0.8312	0.8312
1.0371	15	16.1288	0.9300	18	18.372	0.9798	33	34.5008	0.9565	0.9565
0.5942	46	63	0.7302	7	24	0.2917	53	87	0.6092	0.6092
0.4565	29	63	0.4603	9	24	0.3750	38	87	0.4368	0.4368
0.8082	403	506	0.7964	5	8	0.6250	408	514	0.7938	0.7938
0.8748	744	841	0.8847	313	342	0.9152	1057	1183	0.8935	0.8935
0.8540	163	189	0.8624	149	164	0.9085	312	353	0.8839	0.8839
0.8176	1296	1515	0.8554	476	459	1.0370	1772	1974	0.8977	
1.6782										1.6782
0.7978										0.7978
0.5898										0.5898
3.4610	0	0		0	0					3.4610
2.9070										2.9070
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
0.0173	10	36	0.2778	12	49	0.2449	22	85	0.2588	0.2588
0.0465	34	777	0.0438	2	11	0.1818	36	788	0.0457	0.0457
0.1273	110	728	0.1511	157	1397	0.1124	267	2125	0.1256	0.1256
0.5477	108	197	0.5482	159	288	0.5521	267	485	0.5505	0.5505
0.1949	145	787	0.1842	185	958	0.1931	330	1745	0.1891	0.1891
0.7571	447	551	0.8113	688	951	0.7234	1135	1502	0.7557	0.7557
0.4915	54	114	0.4737	45	95	0.4737	99	209	0.4737	0.4737
0.3368	38	121	0.3140	10	18	0.5556	48	139	0.3453	0.3453
0.6190	74	119	0.6218	8	13	0.6154	82	132	0.6212	0.6212
0.0612	50	674	0.0742	23	679	0.0339	73	1353	0.0540	0.0540
0.7341	553	674	0.8205	285	679	0.4197	838	1353	0.6194	0.6194
0.5470	60	107	0.5607	4	8	0.5000	64	115	0.5565	0.5565
0.3316	5	10	0.5000	2	3	0.6667	7	13	0.5385	0.5385
0.7333	7	7	1.0000	0	0	0.0000	7	7	1.0000	1.0000
0.0329	81	1473	0.0550	20	739	0.0271	101	2212	0.0457	0.0457
0.8356	1278	1473	0.8676	657	739	0.8890	1935	2212	0.8748	0.8748
0.7605	0	0		0	0					0.7605
1.5232	0	0		0	0					1.5232
0.9346	0	0		0	0					0.9346
3.3038	0	0		0	0					3.3038
4.6083	0	0		0	0					4.6083
0.1147	18	113	0.1593	12	73	0.1644	30	186	0.1613	0.1613
0.2632	0	6	0.0000	4	6	0.6667	4	12	0.3333	
0.6842	142	156	0.9103	99	153	0.6471	241	309	0.7799	0.7799
0.4938	215	454	0.4736	301	595	0.5059	516	1049	0.4919	0.4919
48.0000	48	1	48.0000	0	0	0.0000	48	1	48.0000	48.0000
0.8124	86	119	0.7227	41	44	0.9318	127	163	0.7791	0.7791
0.9459	2618	2871	0.9119	6544	6844	0.9562	9162	9715	0.9431	0.9431
0.8481	555	714	0.7773	1435	1613	0.8896	1990	2327	0.8552	0.8552
0.4176	838	1652	0.5073	18	607	0.0297	856	2259	0.3789	0.3789
0.5879	142	225	0.6311	40	73	0.5479	182	298	0.6107	0.6107
0.4576	750	1549	0.4842	1439	3112	0.4624	2189	4661	0.4696	0.4696

0.0049	0	3303	0.0000	35.306383	8297	0.0043	35.306383	11600	0.0030	0.0030
0.1494	42	241	0.1743	37	273	0.1355	79	514	0.1537	0.1537
0.0091	2	162	0.0123	7	733	0.0095	9	895	0.0101	0.0101
0.0242	443	17360	0.0255	774	35180	0.0220	1217	52540	0.0232	0.0232
0.2482	1150.6275	1924	0.5980	327.84466	4221	0.0777	1478.4721	6145	0.2406	0.2406
0.3246	402	1210	0.3322	866	2907	0.2979	1268	4117	0.3080	0.3080
0.4517	366	580	0.6310	526	1550	0.3394	892	2130	0.4188	0.4188
0.8738	747	873	0.8557	2158	2579	0.8368	2905	3452	0.8415	0.8415
0.0842	2	32	0.0625	15	154	0.0974	17	186	0.0914	0.0914
0.0454	32	287	0.1115	3	340	0.0088	35	627	0.0558	0.0558
0.0196	1	287	0.0035	15	340	0.0441	16	627	0.0255	0.0255
	919	1387	0.6626							0.6626
0.7593	55	77	0.7143	20	21	0.9524	75	98	0.7653	0.7653
0.0833	8	87	0.0920	0	9	0.0000	8	96	0.0833	0.0833
0.7205	1234	1954	0.6315	4139	5113	0.8095	5373	7067	0.7603	0.7603
0.8333	0	0	0.0000	30	36	0.8333	30	36	0.8333	0.8333
0.5260	421	1337	0.3149	406	3392	0.1197	827	4729	0.1749	0.1749
0.0741	22	267	0.0824	51	666	0.0766	73	933	0.0782	0.0782
0.4743	57	109	0.5229	76	186	0.4086	133	295	0.4508	0.4508
1.0000	11	11	1.0000	14	14	1.0000	25	25	1.0000	1.0000
0.6667	2	4	0.5000	1	1	1.0000	3	5	0.6000	
0.1956	204	887	0.2300	66	429	0.1538	270	1316	0.2052	0.2052
0.3777	25	76	0.3289	55	120	0.4583	80	196	0.4082	0.4082
0.0362	428	11459	0.0374	915	22965	0.0398	1343	34424	0.0390	0.0390
0.3458	173	618	0.2799	261	680	0.3838	434	1298	0.3344	0.3344
0.1923	7	45	0.1556	6	16	0.3750	13	61	0.2131	0.2131
0.8769	1381	1667	0.8284	3292	3663	0.8987	4673	5330	0.8767	0.8767
0.9101										0.9101
1.3428										1.3428
1.2484										1.2484
3.8155										3.8155
1.8925										1.8925
0.9889	19	20	0.9500	43	43	1.0000	62	63	0.9841	0.9841
55.3050	57.2	1	57.2000	0	0	0.0000	57.2	1	57.2000	57.2000
0.2209	3	12	0.2500	1	5	0.2000	4	17	0.2353	0.2209
0.4016	24	57	0.4211	125	313	0.3994	149	370	0.4027	0.4027
0.5419	12	29	0.4138	48	102	0.4706	60	131	0.4580	0.4580
	0	3		0	26					
0.3750	8	23	0.3478	1	3	0.3333	9	26	0.3462	0.3750
0.3750	9	23	0.3913	2	3	0.6667	11	26	0.4231	0.3750
0.9250	22	23	0.9565	2	3	0.6667	24	26	0.9231	0.9250
0.8889	41	45	0.9111	19	19	1.0000	60	64	0.9375	0.9375
2.1150	0	0.6248	0.0000	1	0.3399	2.9420	1	0.9647	1.0366	1.0366
1.9195	7	4.7324	1.4792	4	0.8821	4.5346	11	5.6145	1.9592	1.9592
0.7925	23344	29453	0.7926	2120	2683	0.7902	25464	32136	0.7924	0.7924
0.8185	3861.6667	4713	0.8194	198.33333	252	0.7870	4060	4965	0.8177	0.8177
0.4552	29	65	0.4462	15	16	0.9375	44	81	0.5432	0.5432
0.4940	25	49	0.5102	2	4	0.5000	27	53	0.5094	0.5094
0.0340	22	513	0.0429	7	216	0.0324	29	729	0.0398	0.0398
0.1322	76	513	0.1481	30	216	0.1389	106	729	0.1454	0.1454
0.7842	1169	1489	0.7851	72	101	0.7129	1241	1590	0.7805	0.7805
0.9924	5442	5490	0.9913	180	180	1.0000	5622	5670	0.9915	0.9915
0.6179	1324	2288	0.5787	95	167	0.5689	1419	2455	0.5780	0.5780
0.0023	46	21101	0.0022	1	1002	0.0010	47	22103	0.0021	0.0021
0.6174										0.6174
1.9900										1.9900
14.8515										14.8515

0.1589										0.1589
0.4449										0.4449
0.0107	50	4419	0.0113	1	153	0.0065	51	4572	0.0112	0.0112
0.8393	194	236	0.8220	6	7	0.8571	200	243	0.8230	0.8230
0.9926	484	487	0.9938	14	14	1.0000	498	501	0.9940	0.9940
	0	127		0	6					
0.0894	16	178	0.0899	0	4	0.0000	16	182	0.0879	0.0879
0.7761	1896.0795	2376	0.7980	18	25	0.7200	1914.0795	2401	0.7972	0.7972
0.1842	4	27	0.1481	0	0	0.0000	4	27	0.1481	0.1481
0.1171	39.55814	378	0.1047	2	4	0.5000	41.55814	382	0.1088	0.1088
0.5556	14	24	0.5833	0	0	0.0000	14	24	0.5833	0.5833
0.8532	73	86	0.8488	1	2	0.5000	74	88	0.8409	0.8409
0.6397	293	420	0.6976	6	40	0.1500	299	460	0.6500	0.6500
0.0982	225	2065	0.1090	15	106	0.1415	240	2171	0.1105	0.1105
0.0613	11	213	0.0516	0	4	0.0000	11	217	0.0507	0.0507
0.1628	5	30	0.1667	0	2	0.0000	5	32	0.1563	0.1563
0.0535	6	103	0.0583	1	1	1.0000	7	104	0.0673	0.0673
0.3989	47	131	0.3588	3	3	1.0000	50	134	0.3731	0.3731
0.6563	15	22	0.6818	1	1	1.0000	16	23	0.6957	0.6957
0.2361	372	1638	0.2271	11	35	0.3143	383	1673	0.2289	0.2289
0.1364	19	136	0.1397	16	113	0.1416	35	249	0.1406	0.1406
0.8333	18	21	0.8571	15	18	0.8333	33	39	0.8462	0.8462
0.6905	4	11	0.3636	17	23	0.7391	21	34	0.6176	0.6176
0.9251	10	11	0.9091	21	23	0.9130	31	34	0.9118	0.9118
0.1282	16	323	0.0495	115	686	0.1676	131	1009	0.1298	0.1298
0.5075	57	78	0.7308	106	245	0.4327	163	323	0.5046	0.5046
0.4015	261	549	0.4754	551	1474	0.3738	812	2023	0.4014	0.4014
0.1681	7	107	0.0654	69	340	0.2029	76	447	0.1700	0.1700
0.7062	93	150	0.6200	363	496	0.7319	456	646	0.7059	0.7059
0.9362	551	582	0.9467	1791	1987	0.9014	2342	2569	0.9116	0.9116
11.0000	29	1	29.0000	0	0	0.0000	29	1	29.0000	29.0000
0.7877	35	54	0.6481	74	90	0.8222	109	144	0.7569	0.7569
0.3531	82	225	0.3644	1	2	0.5000	83	227	0.3656	0.3656
0.3478	5	16	0.3125	0	1	0.0000	5	17	0.2941	
0.7742	4	7	0.5714	1	1	1.0000	5	8	0.6250	0.7742
1.1697	12	5.9229	2.0260	18	11.726	1.5351	30	17.6489	1.6998	1.6998
1.0756	45	34.37	1.3093	70	56.57	1.2374	115	90.94	1.2646	1.2646
0.9511	2121	2231	0.9507	4284	4526	0.9465	6405	6757	0.9479	0.9479
0.8819	384	645	0.5953	604	634	0.9527	988	1279	0.7725	0.7725
0.7703	981.40026	1812	0.5416	1884.9288	3171	0.5944	2866.3291	4983	0.5752	0.5752
0.3904	10	32	0.3125	19	42	0.4524	29	74	0.3919	0.3919
0.4902	7	15	0.4667	40	72	0.5556	47	87	0.5402	0.5402
	0	5		0	30					
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
0.1222	0	1	0.0000	6	8	0.7500	6	9	0.6667	0.6667
0.1017	2	19	0.1053	5	127	0.0394	7	146	0.0479	0.0479
0.0000	0	8	0.0000	0	87	0.0000	0	95	0.0000	0.0000
	0	1		0	6					
0.0091	0	1	0.0000	0	12	0.0000	0	13	0.0000	0.0091
0.0808	29	725	0.0400	51	718	0.0710	80	1443	0.0554	0.0554
0.5000	426	812	0.5246	585	1171	0.4996	1011	1983	0.5098	0.5098
0.6980	59	79	0.7468	42	65	0.6462	101	144	0.7014	0.7014
	0	142		0	149					
0.2605	16	51	0.3137	15	67	0.2239	31	118	0.2627	0.2627
1.0000	455.86667	526	0.8667	642.32	651	0.9867	1098.1867	1177	0.9330	0.9330
0.1971	134	641	0.2090	3	54	0.0556	137	695	0.1971	0.1971
0.6022	529	877	0.6032	7	12	0.5833	536	889	0.6029	0.6029

0.0098	1	77	0.0130	1	48	0.0208	2	125	0.0160	0.0160
0.6144	47	77	0.6104	34	48	0.7083	81	125	0.6480	0.6480
0.6111	53	77	0.6883	31	48	0.6458	84	125	0.6720	0.6720
0.2525	142	590	0.2407	58	201	0.2886	200	791	0.2528	
1.5669	990	590	1.6780	457	201	2.2736	1447	791	1.8293	
0.2006	81	290	0.2793	695	4178	0.1663	776	4468	0.1737	0.1737
0.4456	148	293	0.5051	1721	4177	0.4120	1869	4470	0.4181	0.4181
0.3212	111	293	0.3788	1488	4177	0.3562	1599	4470	0.3577	0.3577
0.7398	211	293	0.7201	3159	4177	0.7563	3370	4470	0.7539	0.7539
0.0154	34	691	0.0492	41	4208	0.0097	75	4899	0.0153	
0.1879	256	691	0.3705	557	4208	0.1324	813	4899	0.1660	
0.6877	178	263	0.6768	2639	3809	0.6928	2817	4072	0.6918	0.6918
0.7445	163	222	0.7342	2933	3946	0.7433	3096	4168	0.7428	0.7428
0.7658	142	175	0.8114	2011	2797	0.7190	2153	2972	0.7244	0.7244
0.0036	14	1164	0.0120	14	8438	0.0017	28	9602	0.0029	
0.1125	274	1164	0.2354	648	8438	0.0768	922	9602	0.0960	
0.6769	492	793	0.6204	5879	8401	0.6998	6371	9194	0.6930	0.6930
0.6162	196	289	0.6782	2544	4531	0.5615	2740	4820	0.5685	0.5685
0.6651	132	192	0.6875	1820	2910	0.6254	1952	3102	0.6293	0.6293
0.0234	15	331	0.0453	0	62	0.0000	15	393	0.0382	0.0382
0.4889	428	961	0.4454	152	219	0.6941	580	1180	0.4915	0.4915
0.6482	526	802	0.6559	127	213	0.5962	653	1015	0.6433	0.6433
0.0396	39	1071	0.0364	27	913	0.0296	66	1984	0.0333	0.0333
0.7811	1119	1071	1.0448	840	913	0.9200	1959	1984	0.9874	0.9874
0.6497	532	810	0.6568	128	214	0.5981	660	1024	0.6445	0.6445
0.4525	744	1458	0.5103	492	1219	0.4036	1236	2677	0.4617	0.4617
1.2542	39	24	1.6250	6	6	1.0000	45	30	1.5000	1.5000
0.2316	11	58	0.1897	7	53	0.1321	18	111	0.1622	0.1622
0.0055	13	1399	0.0093	3	1385	0.0022	16	2784	0.0057	0.0057
0.3183	537	1399	0.3838	597	1385	0.4310	1134	2784	0.4073	0.4073
0.8747	1141	1279	0.8921	332	412	0.8058	1473	1691	0.8711	0.8711
0.9789	19	13	1.4615	11	13	0.8462	30	26	1.1538	1.1538
1.7362	1409	423	3.3310	201	158	1.2722	1610	581	2.7711	2.7711
0.9208	48614	52966	0.9178	23388	25446	0.9191	72002	78412	0.9183	0.9183
0.9859	13830	14050	0.9843	4108	4222	0.9730	17938	18272	0.9817	0.9817
0.4919	578	1256	0.4602	178	543	0.3278	756	1799	0.4202	0.4202
0.3474	13	44	0.2955	49	152	0.3224	62	196	0.3163	0.3163
0.8223	1534	1844	0.8319	447	746	0.5992	1981	2590	0.7649	0.7649
0.3283	31	105	0.2952	30	390	0.0769	61	495	0.1232	0.1232
0.3231	46	116	0.3966	531	2593	0.2048	577	2709	0.2130	0.2130
0.2077	3	34	0.0882	0	31	0.0000	3	65	0.0462	0.0462
0.1474	357	1823	0.1958	17	394	0.0431	374	2217	0.1687	0.1687
0.1167	333	1926	0.1729	9	766	0.0117	342	2692	0.1270	0.1270
0.2227	27	121	0.2231	1	13	0.0769	28	134	0.2090	0.2090
0.1004	58	290	0.2000	1	144	0.0069	59	434	0.1359	0.1359
0.0258	48	2184	0.0220	19	2582	0.0074	67	4766	0.0141	0.0141
0.5796	0	0		0	0					0.5796
1.1267	0	0		0	0					1.1267
0.9979	0	0		0	0					0.9979
1.5360	0	0		0	0					1.5360
8.6207										8.6207
0.2332	50.49	188	0.2686	530.23	2337	0.2269	580.72	2525	0.2300	0.2300
0.2280	51	188	0.2713	538	2337	0.2302	589	2525	0.2333	0.2333
0.7609	146	188	0.7766	1762	2337	0.7540	1908	2525	0.7556	0.7556
0.0077	6	204	0.0294	7	2407	0.0029	13	2611	0.0050	
0.1256	85	204	0.4167	133	2407	0.0553	218	2611	0.0835	
0.7359	135	167	0.8084	2006	2767	0.7250	2141	2934	0.7297	0.7297
0.4813	60	128	0.4688	1012	2068	0.4894	1072	2196	0.4882	0.4882

0.6010	107	155	0.6903	1231	2113	0.5826	1338	2268	0.5899	0.5899
0.0034	8	486	0.0165	1	5142	0.0002	9	5628	0.0016	
0.0970	118	486	0.2428	181	5142	0.0352	299	5628	0.0531	
0.4195	186	504	0.3690	1867	4190	0.4456	2053	4694	0.4374	0.4374
0.3023	135	292	0.4623	917	3569	0.2569	1052	3861	0.2725	0.2725
0.4689	83	180	0.4611	1116	2356	0.4737	1199	2536	0.4728	0.4728
0.0570	1169	18208	0.0642	863	19034	0.0453	2032	37242	0.0546	0.0546
0.0986	1700	18208	0.0934	1756	19034	0.0923	3456	37242	0.0928	0.0928
	763	1062	0.7185	0	0					0.7185
0.8877	145	163	0.8896	18	19	0.9474	163	182	0.8956	0.8956
0.9781	276	282	0.9787	29	30	0.9667	305	312	0.9776	0.9776
0.3413	119	369	0.3225	17	41	0.4146	136	410	0.3317	0.3317
0.8478	33	38	0.8684	1	1	1.0000	34	39	0.8718	0.8718
1.3360	0	0		0	0					1.3360
1.1416	0	0		0	0					1.1416
1.0529	0	0		0	0					1.0529
1.9085										1.9085
10.8893										10.8893
0.0435	9	103	0.0874	0	48	0.0000	9	151	0.0596	0.0596
0.7086	41	137	0.2993	85	106	0.8019	126	243	0.5185	0.5185
0.2537	40	137	0.2920	32	106	0.3019	72	243	0.2963	0.2963
0.0064	41	6362	0.0064	28	8374	0.0033	69	14736	0.0047	
0.1914	1078	6362	0.1694	1115	8374	0.1332	2193	14736	0.1488	
0.8756	770	879	0.8760	147	176	0.8352	917	1055	0.8692	0.8692
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
0.9990	3489	3492	0.9991	2205	2207	0.9991	5694	5699	0.9991	0.9991
0.5086	635	939	0.6763	22	167	0.1317	657	1106	0.5940	0.5940
0.9155	1036	1132	0.9152	878	961	0.9136	1914	2093	0.9145	0.9145
0.1290	10	86	0.1163	1	16	0.0625	11	102	0.1078	0.1078
0.2510	33	142	0.2324	24	82	0.2927	57	224	0.2545	0.2545
0.6137	786	1255	0.6263	444	748	0.5936	1230	2003	0.6141	0.6141
0.8414	3427	4107	0.8344	3017	3538	0.8527	6444	7645	0.8429	0.8429
0.3956	372	952	0.3908	179	439	0.4077	551	1391	0.3961	0.3961
0.6704	1636	2301	0.7110	486	781	0.6223	2122	3082	0.6885	0.6885
0.5384	3002	4911	0.6113	2455	5070	0.4842	5457	9981	0.5467	0.5467
0.0484	20	553	0.0362	55	970	0.0567	75	1523	0.0492	0.0492
0.8227	88	109	0.8073	92	110	0.8364	180	219	0.8219	0.8219
	0	1970		0	127					
0.5029	855	1515	0.5644	177	528	0.3352	1032	2043	0.5051	0.5051
0.1049	1088	11585	0.0939	798	5980	0.1334	1886	17565	0.1074	0.1074
0.9205	6228	6809	0.9147	3690	3961	0.9316	9918	10770	0.9209	0.9209
0.9879	2373	2401	0.9883	2155	2183	0.9872	4528	4584	0.9878	0.9878
0.9482	4283	4438	0.9651	3587	3800	0.9439	7870	8238	0.9553	0.9553
0.9329	1413	1515	0.9327	500	528	0.9470	1913	2043	0.9364	0.9364
0.1137	2440	20233	0.1206	2674	24612	0.1086	5114	44845	0.1140	0.1140
0.6476	2065	3147	0.6562	274	464	0.5905	2339	3611	0.6477	0.6477
0.9401	2983	3111	0.9589	2381	2571	0.9261	5364	5682	0.9440	0.9440
0.5784	722	1111	0.6499	631	1231	0.5126	1353	2342	0.5777	0.5777
0.3885	1402	3761	0.3728	1326	3050	0.4348	2728	6811	0.4005	0.4005
11.2964	45450	3761	12.0846	38103	3050	12.4928	83553	6811	12.2674	12.2674
0.0236	31	1374	0.0226	10	525	0.0190	41	1899	0.0216	0.0216
0.5832	828	1369	0.6048	136	525	0.2590	964	1894	0.5090	0.5090
0.4581	559	1241	0.4504	244	428	0.5701	803	1669	0.4811	0.4811
0.7233	923	1241	0.7438	265	428	0.6192	1188	1669	0.7118	0.7118
0.0180	122	5488	0.0222	30	1287	0.0233	152	6775	0.0224	0.0224
0.2268	1793	5488	0.3267	297	1287	0.2308	2090	6775	0.3085	0.3085

0.6022	92	144	0.6389	20	52	0.3846	112	196	0.5714	0.5714
0.2336	7	16	0.4375	2	17	0.1176	9	33	0.2727	0.2727
1.6450	64	37.7	1.6976	3	2.17	1.3825	67	39.87	1.6805	1.6805
0.9256	132	135	0.9778	44	52	0.8462	176	187	0.9412	0.9412
0.0739	113	1175	0.0962	11	213	0.0516	124	1388	0.0893	0.0893
0.3320	529	1175	0.4502	57	213	0.2676	586	1388	0.4222	0.4222
0.5574	9386.3354	18890	0.4969	2413.7143	4224	0.5714	11800.05	23114	0.5105	0.5105
0.8849	650	696	0.9339	346	415	0.8337	996	1111	0.8965	0.8965
0.4389	7596.6792	18873	0.4025	1474.3515	4220	0.3494	9071.0307	23093	0.3928	0.3928
0.3769	63	130	0.4846	20	54	0.3704	83	184	0.4511	0.4511
0.1920	1705.1465	9561	0.1783	232.58581	1694	0.1373	1937.7323	11255	0.1722	0.1722
0.0210	24	977	0.0246	12	1470	0.0082	36	2447	0.0147	0.0147
0.5746	86	161	0.5342	33	50	0.6600	119	211	0.5640	0.5640
0.0025	2	275	0.0073	0	163	0.0000	2	438	0.0046	0.0046
0.0052	127	18286	0.0069	12	5103	0.0024	139	23389	0.0059	0.0059
0.4250	210	595	0.3529	493	1005	0.4905	703	1600	0.4394	0.4394
0.3880	109.35556	266	0.4111	116.48438	426	0.2734	225.83993	692	0.3264	0.3264
0.4866	62	150	0.4133	127	268	0.4739	189	418	0.4522	0.4522
0.0000	0	110	0.0000	0	15	0.0000	0	125	0.0000	0.0000
0.0000	13	13	1.0000	0	0	0.0000	13	13	1.0000	
0.8889	20	21	0.9524	4	4	1.0000	24	25	0.9600	0.9600
0.2542	957.62457	3897	0.2457	151.17647	257	0.5882	1108.801	4154	0.2669	0.2669
1.0000	183	183	1.0000	6	6	1.0000	189	189	1.0000	1.0000
0.7267	1128.2609	1384	0.8152	1578.1494	2666	0.5920	2706.4103	4050	0.6682	0.6682
0.7389	79.096386	101	0.7831	239.59494	338	0.7089	318.69132	439	0.7259	0.7259
0.0638	63	895	0.0704	31	2825	0.0110	94	3720	0.0253	0.0253
0.2103	6	41	0.1463	26	104	0.2500	32	145	0.2207	0.2207
0.1689	410.44444	1847	0.2222	254.47619	1670	0.1524	664.92063	3517	0.1891	0.1891
0.0046	16.166667	1358	0.0119	15.566474	2693	0.0058	31.733141	4051	0.0078	0.0078
0.1685	2	27	0.0741	5	27	0.1852	7	54	0.1296	0.1296
0.0181	11.447368	290	0.0395	7.037037	285	0.0247	18.484405	575	0.0321	0.0321
0.0047	14	1350	0.0104	4	1622	0.0025	18	2972	0.0061	0.0061
0.0032	4	1143	0.0035	10	2780	0.0036	14	3923	0.0036	0.0036
0.2067	91.964286	515	0.1786	150.62893	958	0.1572	242.59322	1473	0.1647	0.1647
0.0030	0	429	0.0000	2	692	0.0029	2	1121	0.0018	0.0018
0.0053	5	809	0.0062	0	6	0.0000	5	815	0.0061	0.0061
1.0000	4	4	1.0000	0	0	0.0000	4	4	1.0000	
0.8950	870.20354	919	0.9469	13.157895	25	0.5263	883.36143	944	0.9358	0.9358
0.5496	861.06122	1758	0.4898	1494.879	2794	0.5350	2355.9402	4552	0.5176	0.5176
0.5000	0	1	0.0000	0	0	0.0000	0	1	0.0000	
0.0256	0	20	0.0000	0	37	0.0000	0	57	0.0000	0.0000
0.1293	99	837	0.1183	73.290598	1225	0.0598	172.2906	2062	0.0836	0.0836
0.2291	64	272	0.2353	2	9	0.2222	66	281	0.2349	0.2349
0.9565	9	10	0.9000	0	0	0.0000	9	10	0.9000	
1.4336										1.4336
0.8648										0.8648
1.5891										1.5891
3.1740										3.1740
2.2272										2.2272
1.1562										1.1562
1.0870										1.0870
11.2994	0	0		0	0					11.2994
0.0620										0.0620
0.5891										0.5891
0.3274	56	182	0.3077	4	5	0.8000	60	187	0.3209	0.3209
1.0000	34	34	1.0000	0	0	0.0000	34	34	1.0000	1.0000

0.3865	144	283	0.5088	9	35	0.2571	153	318	0.4811	0.4811
0.4291	133.10526	281	0.4737	17	35	0.4857	150.10526	316	0.4750	0.4750
0.2511	60	283	0.2120	13	35	0.3714	73	318	0.2296	0.2296
0.6840	183	283	0.6466	25	35	0.7143	208	318	0.6541	0.6541
0.1727	55.855263	283	0.1974	2	35	0.0571	57.855263	318	0.1819	
0.0730	33.513158	283	0.1184	1	35	0.0286	34.513158	318	0.1085	
0.6431	529	868	0.6094	224	343	0.6531	753	1211	0.6218	0.6218
0.8587	193	244	0.7910	82	104	0.7885	275	348	0.7902	0.7902
0.6304	451	657	0.6865	247	295	0.8373	698	952	0.7332	0.7332
0.0389	35	1380	0.0254	24.906542	533	0.0467	59.906542	1913	0.0313	
0.0560	195	1380	0.1413	5	107	0.0467	200	1487	0.1345	
0.8712	802	955	0.8398	70	95	0.7368	872	1050	0.8305	0.8305
0.8935	258	277	0.9314	26	31	0.8387	284	308	0.9221	0.9221
0.3947	400	974	0.4107	67	153	0.4379	467	1127	0.4144	0.4144
0.8433	397	487	0.8152	6	10	0.6000	403	497	0.8109	0.8109
0.5332	454	829	0.5476	37	92	0.4022	491	921	0.5331	0.5331
0.0087	23	955	0.0241	0	157	0.0000	23	1112	0.0207	0.0207
0.3716	6	21	0.2857	0	3	0.0000	6	24	0.2500	0.3716
0.0731	3	64	0.0469	0	13	0.0000	3	77	0.0390	0.0390
0.0243	85	1010	0.0842	0	160	0.0000	85	1170	0.0726	
0.5046	116	331	0.3505	31	80	0.3875	147	411	0.3577	0.3577
0.4215	208	483	0.4306	27	76	0.3553	235	559	0.4204	0.4204
0.5583	197	346	0.5694	14	41	0.3415	211	387	0.5452	0.5452
0.8956	548	611	0.8969	102	114	0.8947	650	725	0.8966	0.8966
0.6667	2	3	0.6667	0	0	0.0000	2	3	0.6667	
0.0433	10	143	0.0699	0	11	0.0000	10	154	0.0649	0.0649
0.0864	239	983	0.2431	0	106	0.0000	239	1089	0.2195	0.2195
0.6544	719	1263	0.5693	508	709	0.7165	1227	1972	0.6222	0.6222
0.0803	411	7756	0.0530	330	2773	0.1190	741	10529	0.0704	0.0704
0.2638	1952	7914	0.2467	902	2796	0.3226	2854	10710	0.2665	0.2665
0.3784	112	246	0.4553	24	73	0.3288	136	319	0.4263	0.4263
0.1852	58	260	0.2231	28	76	0.3684	86	336	0.2560	0.2560
0.0279	179	9431	0.0190	144	1962	0.0734	323	11393	0.0284	0.0284
0.3578	27	93	0.2903	533	1468	0.3631	560	1561	0.3587	0.3587
0.3468	804	2552	0.3150	382	939	0.4068	1186	3491	0.3397	0.3397
0.3228	2301	8111	0.2837	948	2005	0.4728	3249	10116	0.3212	0.3212
0.6978	2644	2651	0.9974	496	1025	0.4839	3140	3676	0.8542	0.8542
0.0342	1	32	0.0313	4	100	0.0400	5	132	0.0379	0.0379
0.9433	155	169	0.9172	904	952	0.9496	1059	1121	0.9447	0.9447
0.0823	0	1	0.0000	13	152	0.0855	13	153	0.0850	0.0850
0.0647	3	19	0.1579	23	374	0.0615	26	393	0.0662	0.0662
0.4180	5	20	0.2500	44	100	0.4400	49	120	0.4083	0.4083
0.3346	295	924	0.3193	13	13	1.0000	308	937	0.3287	0.3287
0.9794	118	122	0.9672	5	5	1.0000	123	127	0.9685	0.9794
1.0875	38	30.2	1.2583	55	41.19	1.3353	93	71.39	1.3027	1.3027
0.3826	65	123	0.5285	8	90	0.0889	73	213	0.3427	0.3427
0.4148	55	123	0.4472	34	90	0.3778	89	213	0.4178	0.4178
0.5756	73	123	0.5935	48	90	0.5333	121	213	0.5681	0.5681
0.8667	124	146	0.8493	28	32	0.8750	152	178	0.8539	0.8539
0.7426	497	639	0.7778	774	1003	0.7717	1271	1642	0.7741	0.7741
0.8867	853	977	0.8731	870	947	0.9187	1723	1924	0.8955	0.8955
0.3277	1380	2914	0.4736	1255	1996	0.6288	2635	4910	0.5367	0.5367
0.6856										0.6856
1.4615										1.4615
0.8169										0.8169
2.6359										2.6359

8.1175										8.1175
0.6399	*467*	*772*	*0.6049*	*1366*	*2094*	*0.6523*	*1833*	*2866*	*0.6396*	*0.6396*
68.0000	64	1	64.0000	0	0	0.0000	64	1	64.0000	64.0000
0.8391	48	58	0.8276	66	86	0.7674	114	144	0.7917	0.7917
0.5978	337	566	0.5954	40	102	0.3922	377	668	0.5644	0.5644
5.0935	2241	464	4.8297	95	44	2.1591	2336	508	4.5984	4.5984
0.1425	36	265	0.1358	6	18	0.3333	42	283	0.1484	0.1484
	0	3352		0	224					
0.7001	438	662	0.6616	31	41	0.7561	469	703	0.6671	0.6671
0.6310	230	367	0.6267	10	29	0.3448	240	396	0.6061	0.6061
0.2184	51	240	0.2125	1	21	0.0476	52	261	0.1992	0.1992
0.8715	1926	2214	0.8699	82	88	0.9318	2008	2302	0.8723	0.8723
0.9034	1324	1421	0.9317	76	138	0.5507	1400	1559	0.8980	0.8980
0.0004	4	7401	0.0005	0	517	0.0000	4	7918	0.0005	0.0005
0.0818	6	142	0.0423	8	139	0.0576	14	281	0.0498	0.0498
0.7181	216	260	0.8308	210	249	0.8434	426	509	0.8369	0.8369
0.2800	98	260	0.3769	109	249	0.4378	207	509	0.4067	0.4067
0.0028	15	4936	0.0030	12	4371	0.0027	27	9307	0.0029	
0.0709	224	4936	0.0454	270	4371	0.0618	494	9307	0.0531	
0.6438	232	338	0.6864	573	847	0.6765	805	1185	0.6793	0.6793
0.7728	157	271	0.5793	516	592	0.8716	673	863	0.7798	0.7798
		906			1296					
0.7727	12	13	0.9231	38	52	0.7308	50	65	0.7692	0.7692
0.4630	172	342	0.5029	71	171	0.4152	243	513	0.4737	0.4737
0.4722	31	59	0.5254	20	44	0.4545	51	103	0.4951	0.4951
0.5249	52	96	0.5417	155	297	0.5219	207	393	0.5267	0.5267
0.1350	199	1769	0.1125	196	1157	0.1694	395	2926	0.1350	0.1350
0.8168	313	405	0.7728	262	295	0.8881	575	700	0.8214	0.8214
0.0480	298	4032	0.0739	55	3244	0.0170	353	7276	0.0485	0.0485
8.7278	2261	264	8.5644	3144	361	8.7091	5405	625	8.6480	8.6480
	280	280	1.0000							1.0000
1.0000	195.26316	280	0.6974	4	15	0.2667	199.26316	295	0.6755	0.6755
0.5288	151.05263	280	0.5395	1	15	0.0667	152.05263	295	0.5154	0.5154
0.1176	1	2	0.5000	5	61	0.0820	6	63	0.0952	0.0952
0.5532	1	3	0.3333	21	39	0.5385	22	42	0.5238	0.5238
1.0000	1	1	1.0000	2	2	1.0000	3	3	1.0000	1.0000
0.7105	1	2	0.5000	39	58	0.6724	40	60	0.6667	0.6667
0.3333	9	28	0.3214	18	52	0.3462	27	80	0.3375	0.3375
0.1429	0	1	0.0000	8	53	0.1509	8	54	0.1481	0.1481
0.2468	0	2	0.0000	16	58	0.2759	16	60	0.2667	0.2667
0.4235	49	129	0.3798	256	594	0.4310	305	723	0.4219	0.4219
0.2839	532	1687	0.3154	990	3659	0.2706	1522	5346	0.2847	0.2847
0.3895	104	445	0.2337	408	876	0.4658	512	1321	0.3876	0.3876
0.6973	1020	1337	0.7629	1990	2972	0.6696	3010	4309	0.6985	0.6985
0.6250	19	28	0.6786	36	54	0.6667	55	82	0.6707	0.6707
0.0625	6	56	0.1071	11	160	0.0688	17	216	0.0787	0.0787
0.1042	8	56	0.1429	21	160	0.1313	29	216	0.1343	0.1343
0.0267	45	3775	0.0119	152	4270	0.0356	197	8045	0.0245	0.0245
0.1322	25	211	0.1185	115	848	0.1356	140	1059	0.1322	0.1322
0.7255	724	946	0.7653	1489	2120	0.7024	2213	3066	0.7218	0.7218
0.2125	203	1025	0.1980	493	2218	0.2223	696	3243	0.2146	0.2146
0.0438	14	454	0.0308	9	371	0.0243	23	825	0.0279	0.0279
0.0446	1	21	0.0476	4	71	0.0563	5	92	0.0543	0.0543
0.6278	3379	4671	0.7234	6150	10507	0.5853	9529	15178	0.6278	0.6278
0.2501	2035	8632	0.2358	693	2380	0.2912	2728	11012	0.2477	0.2477
0.1283	13	122	0.1066	82	584	0.1404	95	706	0.1346	0.1346
0.6365	451	747	0.6037	1940	3040	0.6382	2391	3787	0.6314	0.6314
0.3550	7	26	0.2692	52	138	0.3768	59	164	0.3598	0.3598

0.2853	22	120	0.1833	187	584	0.3202	209	704	0.2969	0.2969
0.4244	116	325	0.3569	579	1312	0.4413	695	1637	0.4246	0.4246
0.9100	634.15333	749	0.8467	234.13158	287	0.8158	868.28491	1036	0.8381	0.8381
0.2895	72.52	222	0.3267	5	23	0.2174	77.52	245	0.3164	0.3164
0.1460	94.466667	218	0.4333	8	24	0.3333	102.46667	242	0.4234	0.4234
0.6416	2928.6813	4595	0.6374	3249.0821	4804	0.6763	6177.7634	9399	0.6573	0.6573
0.2376	1077	4574	0.2355	1149	4793	0.2397	2226	9367	0.2376	0.2376
0.3633	1697	4595	0.3693	1552	4804	0.3231	3249	9399	0.3457	0.3457
0.7238	3308	4595	0.7199	3526	4804	0.7340	6834	9399	0.7271	0.7271
0.0244	198	5721	0.0346	134	6256	0.0214	332	11977	0.0277	0.0277
0.2493	1754	5721	0.3066	1677	6256	0.2681	3431	11977	0.2865	0.2865
0.6945	4428	6321	0.7005	4698	6794	0.6915	9126	13115	0.6958	0.6958
0.4329	961	2144	0.4482	1792	4037	0.4439	2753	6181	0.4454	0.4454
0.7185	2343	3096	0.7568	2118	3089	0.6857	4461	6185	0.7213	0.7213
0.0052	96	11715	0.0082	43	14280	0.0030	139	25995	0.0053	0.0053
0.1707	2593	11715	0.2213	2549	14280	0.1785	5142	25995	0.1978	0.1978
0.8849	14155	16256	0.8708	15506	17871	0.8677	29661	34127	0.8691	0.8691
0.8129	3528	4400	0.8018	4221	4753	0.8881	7749	9153	0.8466	0.8466
0.5948	9572	15389	0.6220	12723	21251	0.5987	22295	36640	0.6085	0.6085
0.8316	1910	2242	0.8519	529	644	0.8214	2439	2886	0.8451	0.8451
0.6963	6351	8654	0.7339	4817	6974	0.6907	11168	15628	0.7146	0.7146
0.0275	491	10916	0.0450	203	13439	0.0151	694	24355	0.0285	0.0285
0.6438	659	919	0.7171	161	273	0.5897	820	1192	0.6879	0.6879
0.1773	233	1257	0.1854	143	926	0.1544	376	2183	0.1722	0.1722
0.0038	113	19194	0.0059	82	22689	0.0036	195	41883	0.0047	0.0047
0.4836	2802	5316	0.5271	3425	6656	0.5146	6227	11972	0.5201	0.5201
0.3708	23	57	0.4035	37	96	0.3854	60	153	0.3922	0.3922
0.6219	476	781	0.6095	252	386	0.6528	728	1167	0.6238	0.6238
0.5911	610	1004	0.6076	323	567	0.5697	933	1571	0.5939	0.5939
0.4338	574	1390	0.4129	18	40	0.4500	592	1430	0.4140	0.4140
0.7303	7590	10129	0.7493	257	426	0.6033	7847	10555	0.7434	0.7434
0.7128	1028	1470	0.6993	80	115	0.6957	1108	1585	0.6991	0.6991
0.4107	875	2213	0.3954	14	55	0.2545	889	2268	0.3920	0.3920
0.4293	352	805	0.4373	24	52	0.4615	376	857	0.4387	0.4387
0.9342	5152	5493	0.9379	162	172	0.9419	5314	5665	0.9380	0.9380
0.7277	1028	1398	0.7353	15	15	1.0000	1043	1413	0.7381	0.7381
0.8607	6830	7883	0.8664	1073	1232	0.8709	7903	9115	0.8670	0.8670
0.0005	11	23126	0.0005	0	1252	0.0000	11	24378	0.0005	0.0005
0.5585	358.35542	753	0.4759	466.89222	757	0.6168	825.24764	1510	0.5465	0.5465
0.2661	77	231	0.3333	0	30	0.0000	77	261	0.2950	0.2950
0.0391	21	231	0.0909	0	29	0.0000	21	260	0.0808	0.0808
0.1621	57.6	264	0.2182	44.120321	569	0.0775	101.72032	833	0.1221	0.1221
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
0.9526	126.83761	140	0.9060	298.92857	310	0.9643	425.76618	450	0.9461	0.9461
0.8462	75.636364	91	0.8312	150.42857	182	0.8265	226.06494	273	0.8281	0.8281
0.0677	374	5607	0.0667	641	6283	0.1020	1015	11890	0.0854	
0.7234	1205	1640	0.7348	1233	1731	0.7123	2438	3371	0.7232	0.7232
0.6940	846	1235	0.6850	782	1112	0.7032	1628	2347	0.6937	0.6937
0.6279	1914	2948	0.6493	2267	3715	0.6102	4181	6663	0.6275	0.6275
0.7867	115	146	0.7877	663	844	0.7855	778	990	0.7859	0.7859
0.0263	7	713	0.0098	33	785	0.0420	40	1498	0.0267	0.0267
0.5926	34	63	0.5397	62	99	0.6263	96	162	0.5926	0.5926
0.4043	875	2158	0.4055	1114	2758	0.4039	1989	4916	0.4046	0.4046
0.7255	10	13	0.7692	27	38	0.7105	37	51	0.7255	0.7255
0.0283	6	165	0.0364	5	223	0.0224	11	388	0.0284	0.0284
0.0729	92	904	0.1018	59	1152	0.0512	151	2056	0.0734	0.0734

0.0026	11	3812	0.0029	13	5437	0.0024	24	9249	0.0026	0.0026
0.4286	190	393	0.4835	261	658	0.3967	451	1051	0.4291	0.4291
0.5463	854	1342	0.6364	946	1926	0.4912	1800	3268	0.5508	0.5508
0.0939	74	863	0.0857	122	1206	0.1012	196	2069	0.0947	0.0947
0.0411	42	904	0.0465	43	1152	0.0373	85	2056	0.0413	0.0413
0.6861	663	897	0.7391	740	1150	0.6435	1403	2047	0.6854	0.6854
0.1132	1246	11892	0.1048	1713	14340	0.1195	2959	26232	0.1128	0.1128
0.0884	127	1389	0.0914	22	311	0.0707	149	1700	0.0876	0.0876
0.6972	87	122	0.7131	10	17	0.5882	97	139	0.6978	0.6978
0.8084	1785	2110	0.8460	1655	2142	0.7726	3440	4252	0.8090	0.8090
0.1160	97	606	0.1601	106	1159	0.0915	203	1765	0.1150	0.1150
0.0227	6	198	0.0303	15	726	0.0207	21	924	0.0227	0.0227
0.7929	879	1100	0.7991	227	296	0.7669	1106	1396	0.7923	0.7923
0.1665	17	188	0.0904	120	640	0.1875	137	828	0.1655	0.1655
0.0355	6	44	0.1364	5	261	0.0192	11	305	0.0361	0.0361
0.6815	38	40	0.9500	177	263	0.6730	215	303	0.7096	0.7096
0.2301	8	44	0.1818	67	262	0.2557	75	306	0.2451	0.2451
0.6195	32	45	0.7111	163	262	0.6221	195	307	0.6352	0.6352
0.0403	21	534	0.0393	12	368	0.0326	33	902	0.0366	
1.0627	485	534	0.9082	347	368	0.9429	832	902	0.9224	
0.7857	83	86	0.9651	13	23	0.5652	96	109	0.8807	0.8807
0.7668	1025	1088	0.9421	231	362	0.6381	1256	1450	0.8662	0.8662
0.7762	42328.846	50025	0.8462	31922.291	41803	0.7636	74251.137	91828	0.8086	0.8086
0.1990	5260.9	20270	0.2595	878.28	4878	0.1800	6139.18	25148	0.2441	0.2441
0.3512	10917	33823	0.3228	15307	42066	0.3639	26224	75889	0.3456	0.3456
0.6263	149	247	0.6032	72	96	0.7500	221	343	0.6443	0.6443
0.0165	14	873	0.0160	2	239	0.0084	16	1112	0.0144	0.0144
0.0117	4	196	0.0204	0	42	0.0000	4	238	0.0168	0.0168
0.3060	1147.6275	4572	0.2510	57.529412	326	0.1765	1205.1569	4898	0.2461	0.2461
0.9710	29	30	0.9667	1	1	1.0000	30	31	0.9677	0.9677
0.3333										0.3333
0.6667										0.6667
0.3521										0.3521
2.7133	0	0		0	0					2.7133
2.1695										2.1695
0.7751	870	1055	0.8246	1084.2386	1424	0.7614	1954.2386	2479	0.7883	0.7883
0.1044	51.333333	319	0.1609	38.16092	332	0.1149	89.494253	651	0.1375	0.1375
0.5044	191.31034	292	0.6552	65.448276	146	0.4483	256.75862	438	0.5862	0.5862
0.1844	532.224	2772	0.1920	159.86147	1154	0.1385	692.08547	3926	0.1763	0.1763
0.1356	32.528736	283	0.1149	18.505747	161	0.1149	51.034483	444	0.1149	0.1149
0.3288	24	70	0.3429	3	8	0.3750	27	78	0.3462	0.3462
0.0610	47	949	0.0495	99	2365	0.0419	146	3314	0.0441	0.0441
0.0377	47	949	0.0495	117	2365	0.0495	164	3314	0.0495	0.0495
0.0568	58	949	0.0611	172	2365	0.0727	230	3314	0.0694	0.0694
0.0190	39	862	0.0452	11	2215	0.0050	50	3077	0.0162	0.0162
0.0000	0	3	0.0000	0	0	0.0000	0	3	0.0000	0.0000
0.7046	88	114.1307	0.7710	0	2.6576	0.0000	88	116.7883	0.7535	0.7535
0.8625	137	158.6985	0.8633	2	5.5501	0.3604	139	164.2486	0.8463	0.8463
0.0030	14	2032	0.0069	1	1754	0.0006	15	3786	0.0040	0.0040
0.0708	288	3791	0.0760	15	449	0.0334	303	4240	0.0715	0.0715
0.0599	127	1948	0.0652	47	1275	0.0369	174	3223	0.0540	0.0540
0.3108	5	27	0.1852	2	6	0.3333	7	33	0.2121	0.2121
0.0555	233	3393	0.0687	136	2565	0.0530	369	5958	0.0619	0.0619
0.0719	218	3393	0.0642	210	2565	0.0819	428	5958	0.0718	0.0718
1.6722										1.6722

1.1751										1.1751
1.0145										1.0145
3.0296										3.0296
7.9576										7.9576
0.3590	149	400	0.3725	1	2	0.5000	150	402	0.3731	0.3731
0.7805	15	19	0.7895	3	4	0.7500	18	23	0.7826	0.7805
0.2089	17	104	0.1635	35	306	0.1144	52	410	0.1268	0.1268
0.3196	47	104	0.4519	134	306	0.4379	181	410	0.4415	0.4415
0.6888	77	104	0.7404	195	306	0.6373	272	410	0.6634	0.6634
0.0307	44	1055	0.0417	37	836	0.0443	81	1891	0.0428	
0.3894	540	1055	0.5118	403	836	0.4821	943	1891	0.4987	
0.8524	1797	2115	0.8496	2020	2362	0.8552	3817	4477	0.8526	0.8526
0.4031	995	2403	0.4141	802	2061	0.3891	1797	4464	0.4026	0.4026
0.7215	2359	3117	0.7568	2444	3517	0.6949	4803	6634	0.7240	0.7240
0.7546	75	90	0.8333	192	268	0.7164	267	358	0.7458	0.7458
0.0420	3	74	0.0405	6	158	0.0380	9	232	0.0388	0.0388
0.2713	632	2357	0.2681	824	3005	0.2742	1456	5362	0.2715	0.2715
0.0480	30	710	0.0423	8	86	0.0930	38	796	0.0477	0.0477
0.1923	10	50	0.2000	0	2	0.0000	10	52	0.1923	0.1923
0.1902	798	4565	0.1748	854	4177	0.2045	1652	8742	0.1890	0.1890
0.7471	67	76	0.8816	58	86	0.6744	125	162	0.7716	0.7716
0.0625	151	1791	0.0843	28	1030	0.0272	179	2821	0.0635	0.0635
0.0312	246	6980	0.0352	224	7998	0.0280	470	14978	0.0314	0.0314
0.8230	509	615	0.8276	124	158	0.7848	633	773	0.8189	0.8189
0.1381	258	2010	0.1284	345	2360	0.1462	603	4370	0.1380	0.1380
0.6944	133	204	0.6520	489	684	0.7149	622	888	0.7005	0.7005
0.5085	162	284	0.5704	243	514	0.4728	405	798	0.5075	0.5075
0.1493	56	407	0.1376	123	777	0.1583	179	1184	0.1512	0.1512
0.6628	1041	1639	0.6351	1648	2397	0.6875	2689	4036	0.6663	0.6663
13.5982	26370	1639	16.0891	28264	2397	11.7914	54634	4036	13.5367	13.5367
0.8964	874	967	0.9038	373	425	0.8776	1247	1392	0.8958	0.8958
0.1747	34	187	0.1818	111	659	0.1684	145	846	0.1714	0.1714
0.1482	28	152	0.1842	44	112	0.3929	72	264	0.2727	0.2727
0.2911	49	152	0.3224	46	112	0.4107	95	264	0.3598	0.3598
0.8024	125	152	0.8224	92	112	0.8214	217	264	0.8220	0.8220
0.0597	94	1070	0.0879	97	1699	0.0571	191	2769	0.0690	0.0690
1.9612	3140	1070	2.9346	3694	1699	2.1742	6834	2769	2.4680	2.4680
0.6968	146	232	0.6293	98	165	0.5939	244	397	0.6146	0.6146
0.8544	70	89	0.7865	106	145	0.7310	176	234	0.7521	0.7521
0.5869	92	156	0.5897	24	64	0.3750	116	220	0.5273	0.5273
0.0201	152	2618	0.0581	43	4386	0.0098	195	7004	0.0278	0.0278
1.0684	4893	2618	1.8690	5965	4386	1.3600	10858	7004	1.5503	1.5503
0.5009	390.54992	877	0.4453	305.97718	1219	0.2510	696.5271	2096	0.3323	0.3323
0.8867	129	153	0.8431	87	112	0.7768	216	265	0.8151	0.8151
0.3437	252	798	0.3158	228	1223	0.1864	480	2021	0.2375	0.2375
0.7003	85	183	0.4645	4	27	0.1481	89	210	0.4238	0.4238
0.3863	222	640	0.3469	159	721	0.2205	381	1361	0.2799	0.2799
0.1955	84	477	0.1761	88	669	0.1315	172	1146	0.1501	0.1501
0.6667	0	0	0.0000	0	0	0.0000	0	0	0.0000	0.6667
0.0115	0	39	0.0000	1	36	0.0278	1	75	0.0133	0.0133
0.0080	88	4298	0.0205	62	10708	0.0058	150	15006	0.0100	0.0100
0.5290	42	171	0.2456	107	380	0.2816	149	551	0.2704	0.2704
0.6544	85	244	0.3484	64	257	0.2490	149	501	0.2974	0.2974
0.7306	95	157	0.6051	68	142	0.4789	163	299	0.5452	0.5452
0.5000	17	26	0.6538	11	22	0.5000	28	48	0.5833	0.5833
0.8588	903.13191	1094	0.8255	254.66667	382	0.6667	1157.7986	1476	0.7844	0.7844
0.1419	168.40057	1051	0.1602	161.28814	366	0.4407	329.68871	1417	0.2327	0.2327

0.1723	11	55	0.2000	0	3	0.0000	11	58	0.1897	0.1897
0.0732	6	61	0.0984	1	3	0.3333	7	64	0.1094	0.1094
0.7176										0.7176
1.8137										1.8137
1.0511										1.0511
3.0833										3.0833
12.5687										12.5687
0.8425										0.8425
1.0157										1.0157
21.0526										21.0526
0.0700										0.0700
0.4669										0.4669
0.0470	149	2148	0.0694	0	55	0.0000	149	2203	0.0676	0.0676
	444	500	0.8880							0.8880
0.9740	863	879	0.9818	13	17	0.7647	876	896	0.9777	0.9777
1.0000	141	141	1.0000	3	3	1.0000	144	144	1.0000	1.0000
0.0456	12	203	0.0591	0	6	0.0000	12	209	0.0574	0.0574
0.6213	0	0	0.0000	2776	4468	0.6213	2776	4468	0.6213	0.6213
0.5059	0	0	0.0000	2256	4459	0.5059	2256	4459	0.5059	0.5059
0.3545	0	0	0.0000	1586	4474	0.3545	1586	4474	0.3545	0.3545
0.7151	0	0	0.0000	3170	4433	0.7151	3170	4433	0.7151	0.7151
0.0314	0	0	0.0000	137	4366	0.0314	137	4366	0.0314	0.0314
0.8951	0	0	0.0000	3908	4366	0.8951	3908	4366	0.8951	0.8951
0.9914	0	0	0.0000	17598	17751	0.9914	17598	17751	0.9914	0.9914
0.9045	0	0	0.0000	4008	4431	0.9045	4008	4431	0.9045	0.9045
0.8886	0	0	0.0000	17191	19347	0.8886	17191	19347	0.8886	0.8886
0.5543	0	0	0.0000	638	1151	0.5543	638	1151	0.5543	0.5543
0.4151	0	0	0.0000	4850	11685	0.4151	4850	11685	0.4151	0.4151
0.1420	0	0	0.0000	3066	21599	0.1420	3066	21599	0.1420	0.1420
0.7399	0	0	0.0000	569	769	0.7399	569	769	0.7399	0.7399
0.1297	0	0	0.0000	351	2706	0.1297	351	2706	0.1297	0.1297
0.0047	0	0	0.0000	104	22159	0.0047	104	22159	0.0047	0.0047
0.6406	0	0	0.0000	6096	9516	0.6406	6096	9516	0.6406	0.6406
0.2620	0	0	0.0000	2041	7791	0.2620	2041	7791	0.2620	0.2620
0.5756	0	0	0.0000	2292	3982	0.5756	2292	3982	0.5756	0.5756
0.9976	0	0	0.0000	5761	5775	0.9976	5761	5775	0.9976	0.9976
0.8939	0	0	0.0000	413	462	0.8939	413	462	0.8939	0.8939
0.5339	0	0	0.0000	2496	4675	0.5339	2496	4675	0.5339	0.5339
1.0000	0	0	0.0000	24	24	1.0000	24	24	1.0000	1.0000
1.0000	0	0	0.0000	42	42	1.0000	42	42	1.0000	1.0000
0.9821	0	0	0.0000	55	56	0.9821	55	56	0.9821	0.9821
0.8788	0	0	0.0000	29	33	0.8788	29	33	0.8788	0.8788
1.0000	0	0	0.0000	14	14	1.0000	14	14	1.0000	
0.8095	0	0	0.0000	34	42	0.8095	34	42	0.8095	0.8095
0.7255	0	0	0.0000	13137	18108	0.7255	13137	18108	0.7255	0.7255
1.0000	0	0	0.0000	1	1	1.0000	1	1	1.0000	
0.0357	0	0	0.0000	48	1344	0.0357	48	1344	0.0357	0.0357
0.0575	0	0	0.0000	1024	17812	0.0575	1024	17812	0.0575	0.0575
0.8302	0	0	0.0000	132	159	0.8302	132	159	0.8302	0.8302
0.7081	0	0	0.0000	9419	13301	0.7081	9419	13301	0.7081	0.7081
0.7277	0	0	0.0000	7455	10244	0.7277	7455	10244	0.7277	0.7277
0.3948	0	0	0.0000	653	1654	0.3948	653	1654	0.3948	0.3948
0.0005	0	0	0.0000	1	1820	0.0005	1	1820	0.0005	0.0005
20.4112	157.5	8	19.6875	1172.5	56	20.9375	1330	64	20.7813	20.7813
0.5740										0.5740
0.8015										0.8015
0.4216										0.4216
0.2974										0.2974

0.0293										0.0293
0.1144										0.1144
0.0904										0.0904
0.1143										0.1143
0.2107										0.2107
0.9552										0.9552
0.4884	0	0	0.0000	507	1038	0.4884	507	1038	0.4884	0.4884
0.3314	0	0	0.0000	344	1038	0.3314	344	1038	0.3314	0.3314
0.7428	0	0	0.0000	771	1038	0.7428	771	1038	0.7428	0.7428
0.8861	59	51	1.1569	45	50	0.9000	104	101	1.0297	
2.5328	135	51	2.6471	190	50	3.8000	325	101	3.2178	
0.4827	256	524	0.4885	176	370	0.4757	432	894	0.4832	0.4832
0.2879	437	1768	0.2472	581	1766	0.3290	1018	3534	0.2881	0.2881
	0	1259		0	1461					
0.6092	37	57	0.6491	16	30	0.5333	53	87	0.6092	0.6092
0.3053				31	91	0.3407				0.3407
0.1569	2	21	0.0952	6	30	0.2000	8	51	0.1569	0.1569
	0	565		0	347					
0.1232	63	543	0.1160	51	381	0.1339	114	924	0.1234	0.1234
0.0738	73	1391	0.0525	140	1494	0.0937	213	2885	0.0738	0.0738
0.7276	82	112	0.7321	97	134	0.7239	179	246	0.7276	0.7276
0.6920	55	85	0.6471	118	165	0.7152	173	250	0.6920	0.6920
0.0974	46	438	0.1050	18	219	0.0822	64	657	0.0974	0.0974
0.0259	15	438	0.0342	2	219	0.0091	17	657	0.0259	0.0259
0.2543	78	310	0.2516	99	389	0.2545	177	699	0.2532	0.2532
32.4277	23378	685	34.1285	21605	702	30.7764	44983	1387	32.4319	32.4319
0.5969	42	121	0.3471	568	904	0.6283	610	1025	0.5951	0.5951
0.0326	1	250	0.0040	185	5313	0.0348	186	5563	0.0334	0.0334
0.1210	1252	6354	0.1970	899	11019	0.0816	2151	17373	0.1238	0.1238
0.1395	793	6354	0.1248	1524	11019	0.1383	2317	17373	0.1334	0.1334
0.9099	293	325	0.9015	156	185	0.8432	449	510	0.8804	0.8804
0.6826	77	117	0.6581	1	8	0.1250	78	125	0.6240	0.6240
0.9042	107	123	0.8699	6	9	0.6667	113	132	0.8561	0.8561
0.1926	62	286	0.2168	107	614	0.1743	169	900	0.1878	0.1878
0.7257	1467	1940	0.7562	2276	3255	0.6992	3743	5195	0.7205	0.7205
0.2393	545	1758	0.3100	385	2018	0.1908	930	3776	0.2463	0.2463
0.2219	467	2094	0.2230	890	3995	0.2228	1357	6089	0.2229	0.2229
0.9254	27	29	0.9310	34	37	0.9189	61	66	0.9242	0.9242
0.0588	6	125	0.0480	22	350	0.0629	28	475	0.0589	0.0589
0.3124	684	1845	0.3707	1021	3610	0.2828	1705	5455	0.3126	0.3126
0.9784	1450	1482	0.9784	259	265	0.9774	1709	1747	0.9782	0.9782
0.3061	56	209	0.2679	118	368	0.3207	174	577	0.3016	0.3016
0.2689	183	594	0.3081	94	441	0.2132	277	1035	0.2676	0.2676
0.7180	2858	4409	0.6482	3394	4228	0.8027	6252	8637	0.7239	0.7239
1.0000	742	742	1.0000	1110	1110	1.0000	1852	1852	1.0000	1.0000
0.4195	676	2216	0.3051	1828	3765	0.4855	2504	5981	0.4187	0.4187
0.6156	89	133	0.6692	129	216	0.5972	218	349	0.6246	0.6246
0.0708	49	594	0.0825	26	441	0.0590	75	1035	0.0725	0.0725
0.8660	504	594	0.8485	396	441	0.8980	900	1035	0.8696	0.8696
0.7469	2477	3311	0.7481	603	790	0.7633	3080	4101	0.7510	0.7510
0.3514	461	1108	0.4161	617	1955	0.3156	1078	3063	0.3519	0.3519
1.0000	358	358	1.0000	1013	1013	1.0000	1371	1371	1.0000	1.0000
0.5932	509	903	0.5637	763	1260	0.6056	1272	2163	0.5881	0.5881
17.6800	17387	903	19.2547	21943	1260	17.4151	39330	2163	18.1831	18.1831
0.8456	1411	1621	0.8705	535	685	0.7810	1946	2306	0.8439	0.8439
0.5052	186	376	0.4947	595	1159	0.5134	781	1535	0.5088	0.5088

0.1954	6	36	0.1667	11	45	0.2444	17	81	0.2099	0.2099
0.1941	2	31	0.0645	133	747	0.1780	135	778	0.1735	0.1735
0.1650	12	59	0.2034	35	205	0.1707	47	264	0.1780	0.1780
0.0900	3	26	0.1154	169	734	0.2302	172	760	0.2263	0.2263
0.8511	3	3	1.0000	21	31	0.6774	24	34	0.7059	0.7059
0.7095	2529	3752	0.6740	1988	3181	0.6250	4517	6933	0.6515	0.6515
0.4602	1261	2956	0.4266	1256	3340	0.3760	2517	6296	0.3998	0.3998
0.7257	1337	2131	0.6274	1181	2055	0.5747	2518	4186	0.6015	0.6015
0.3333	4	13	0.3077	2	4	0.5000	6	17	0.3529	0.3529
0.5896	5	22	0.2273	5	9	0.5556	10	31	0.3226	0.3226
0.9133	8	22	0.3636	5	10	0.5000	13	32	0.4063	0.4063
0.1040	8	25	0.3200	3	14	0.2143	11	39	0.2821	0.2821
0.5541	322	632	0.5095	286	543	0.5267	608	1175	0.5174	0.5174
0.8182	4	13	0.3077	2	4	0.5000	6	17	0.3529	0.3529
0.2413	157	605	0.2595	167	691	0.2417	324	1296	0.2500	0.2500
0.5516	2	4	0.5000	0	10	0.0000	2	14	0.1429	0.1429
0.1552	362	1974	0.1834	42	548	0.0766	404	2522	0.1602	0.1602
0.0000	0	215	0.0000	0	46	0.0000	0	261	0.0000	0.0000
0.0545	15	101	0.1485	0	69	0.0000	15	170	0.0882	0.0882
0.2828	1	13	0.0769	1	4	0.2500	2	17	0.1176	0.1176
0.0510	71	1516	0.0468	220	4949	0.0445	291	6465	0.0450	0.0450
0.0983	124	1516	0.0818	457	4949	0.0923	581	6465	0.0899	0.0899
0.5885	66	122	0.5410	68	111	0.6126	134	233	0.5751	0.5751
0.1013	28	249	0.1124	35	291	0.1203	63	540	0.1167	0.1167
0.1779	11	55	0.2000	10	69	0.1449	21	124	0.1694	0.1694
0.5870	85	137	0.6204	32	78	0.4103	117	215	0.5442	0.5442
0.1760	1.408	8	0.1760	0	0	0.0000	1.408	8	0.1760	0.1760
0.0276	250	8246	0.0303	271	11637	0.0233	521	19883	0.0262	0.0262
0.0576	437	8246	0.0530	801	11637	0.0688	1238	19883	0.0623	0.0623
0.6478	123	198	0.6212	98	176	0.5568	221	374	0.5909	0.5909
0.7673	414	631	0.6561	343	530	0.6472	757	1161	0.6520	0.6520
0.3318	24	85	0.2824	40	99	0.4040	64	184	0.3478	0.3478
0.6519	117	180	0.6500	95	168	0.5655	212	348	0.6092	0.6092
0.1232	42	296	0.1419	0	2	0.0000	42	298	0.1409	0.1409
0.2819	0	0	0.0000	2305	8177	0.2819	2305	8177	0.2819	0.2819
0.1963	132	674	0.1958	1191	6064	0.1964	1323	6738	0.1963	0.1963
0.5573	0	0	0.0000	1517	2722	0.5573	1517	2722	0.5573	0.5573
0.1264	38	297	0.1279	150	1190	0.1261	188	1487	0.1264	0.1264
0.8011	161	201	0.8010	685	855	0.8012	846	1056	0.8011	0.8011
0.2859	207	724	0.2859	734	2567	0.2859	941	3291	0.2859	0.2859
0.6852	0	0	0.0000	111	162	0.6852	111	162	0.6852	0.6852
0.6228	57	70	0.8143	491	775	0.6335	548	845	0.6485	0.6485
0.1916	10	70	0.1429	170	775	0.2194	180	845	0.2130	0.2130
0.8783	60	64	0.9375	682	773	0.8823	742	837	0.8865	0.8865
0.0144	3	259	0.0116	1	873	0.0011	4	1132	0.0035	
0.4134	167	259	0.6448	506	873	0.5796	673	1132	0.5945	
0.6862	40	56	0.7143	384	560	0.6857	424	616	0.6883	0.6883
0.4437	43	77	0.5584	728	1541	0.4724	771	1618	0.4765	0.4765
0.4773	43	77	0.5584	831	1541	0.5393	874	1618	0.5402	0.5402
0.0349	22	396	0.0556	33	435	0.0759	55	831	0.0662	
0.5799	234	396	0.5909	265	435	0.6092	499	831	0.6005	
0.0144	13	1011	0.0129	1	116	0.0086	14	1127	0.0124	0.0124
0.2484	32.969697	136	0.2424	4	20	0.2000	36.969697	156	0.2370	0.2370
0.8402	334	397	0.8413	13	16	0.8125	347	413	0.8402	0.8402

0.4271	89	197	0.4518	3	19	0.1579	92	216	0.4259	0.4259
0.9939	79	79	1.0000	3	3	1.0000	82	82	1.0000	1.0000
0.6312	463	483.1	0.9584	14	52.9	0.2647	477	536	0.8899	0.8899
0.1414	69.575758	492	0.1414	129.60606	658	0.1970	199.18182	1150	0.1732	0.1732
0.6781	437.33333	492	0.8889	289.12121	658	0.4394	726.45455	1150	0.6317	0.6317
0.8684	7	14	0.5000	87	94	0.9255	94	108	0.8704	0.8704
0.9966	124	125	0.9920	1126	1127	0.9991	1250	1252	0.9984	0.9984
1.0000	1	1	1.0000	40	40	1.0000	41	41	1.0000	1.0000
0.8777	1001	1346	0.7437	4511	2838	1.5895	5512	4184	1.3174	
1.3359										1.3359
2.0071										2.0071
0.6091										0.6091
2.1883										2.1883
3.6313										3.6313
0.4091	1	2	0.5000	17	42	0.4048	18	44	0.4091	0.4091
0.4545	1	2	0.5000	19	42	0.4524	20	44	0.4545	0.4545
0.5000	1	2	0.5000	21	42	0.5000	22	44	0.5000	0.5000
0.0073	1	87	0.0115	3	139	0.0216	4	226	0.0177	
1.6667	146	87	1.6782	338	139	2.4317	484	226	2.1416	
0.5708	10	12	0.8333	62	122	0.5082	72	134	0.5373	0.5373
0.2825	6	27	0.2222	11	46	0.2391	17	73	0.2329	0.2329
0.4930	4	8	0.5000	29	68	0.4265	33	76	0.4342	0.4342
0.0258	5	165	0.0303	6	317	0.0189	11	482	0.0228	
0.5173	94	165	0.5697	189	317	0.5962	283	482	0.5871	
0.0000										0.0000
0.0000										0.0000
0.9983										0.9983
1.7122										1.7122
7.5949										7.5949
0.4118	0	0	0.0000	14	34	0.4118	14	34	0.4118	0.4118
0.8235	0	0	0.0000	28	34	0.8235	28	34	0.8235	0.8235
0.5882	0	0	0.0000	20	34	0.5882	20	34	0.5882	0.5882
0.0000	0	83	0.0000	0	71	0.0000	0	154	0.0000	
2.3733	273	83	3.2892	149	71	2.0986	422	154	2.7403	
0.4865	0	0	0.0000	18	37	0.4865	18	37	0.4865	0.4865
0.6667	0	0	0.0000	2	3	0.6667	2	3	0.6667	0.6667
0.2424	0	0	0.0000	8	33	0.2424	8	33	0.2424	0.2424
0.0186	1	184	0.0054	1	180	0.0056	2	364	0.0055	
0.5598	109	184	0.5924	119	180	0.6611	228	364	0.6264	
0.3630										0.3630
0.0000										0.0000
1.5145										1.5145
2.2731										2.2731
3.9370										3.9370
0.3765										0.3765
0.8012										0.8012
1.0496										1.0496
2.4210										2.4210
0.0000										0.0000
0.6286										0.6286
0.2620										0.2620
0.2228										0.2228
0.1321										0.1321
0.1243										0.1243
0.4900	10	23	0.4348	313	615	0.5089	323	638	0.5063	0.5063
0.2171	4	23	0.1739	139	615	0.2260	143	638	0.2241	0.2241
0.3165	6	23	0.2609	193	608	0.3174	199	631	0.3154	0.3154

0.8150	19	23	0.8261	495	608	0.8141	514	631	0.8146	0.8146
0.0987	36	342	0.1053	82	663	0.1237	118	1005	0.1174	
0.7827	258	342	0.7544	502	663	0.7572	760	1005	0.7562	
0.8460	10	13	0.7692	676	793	0.8525	686	806	0.8511	0.8511
0.6193	12	17	0.7059	455	729	0.6241	467	746	0.6260	0.6260
0.7069	4	7	0.5714	292	411	0.7105	296	418	0.7081	0.7081
0.5158	48	94	0.5106	65	126	0.5159	113	220	0.5136	0.5136
0.6012	1026	1582	0.6485	1253	2196	0.5706	2279	3778	0.6032	0.6032
0.1525	102	762	0.1339	79	420	0.1881	181	1182	0.1531	0.1531
0.5689	946	1541	0.6139	1098	2044	0.5372	2044	3585	0.5702	0.5702
0.5250	5	7	0.7143	16	29	0.5517	21	36	0.5833	0.5833
0.0134	5	312	0.0160	7	578	0.0121	12	890	0.0135	0.0135
0.1846	41	256	0.1602	96	486	0.1975	137	742	0.1846	0.1846
0.4094	43	128	0.3359	149	336	0.4435	192	464	0.4138	0.4138
0.1864	26	144	0.1806	84	446	0.1883	110	590	0.1864	0.1864
0.1665	102	503	0.2028	44	372	0.1183	146	875	0.1669	0.1669
0.1676	82	503	0.1630	65	372	0.1747	147	875	0.1680	0.1680
0.0825	136	1632	0.0833	192	2339	0.0821	328	3971	0.0826	0.0826
0.1499	13	92	0.1413	54	351	0.1538	67	443	0.1512	0.1512
0.0948	41	597	0.0687	32	171	0.1871	73	768	0.0951	0.0951
0.7447	20	23	0.8696	15	24	0.6250	35	47	0.7447	0.7447
0.0894	1525	21311	0.0716	1841	22796	0.0808	3366	44107	0.0763	0.0763
0.0769	1340	21311	0.0629	2020	22799	0.0886	3360	44110	0.0762	0.0762
0.4521										0.4521
1.1466										1.1466
1.5801										1.5801
2.4436										2.4436
7.4184										7.4184
0.6272	705	1141	0.6179	478	699	0.6838	1183	1840	0.6429	0.6429
0.3557	86	238	0.3613	506	667	0.7586	592	905	0.6541	0.6541
0.6956	788	1096	0.7190	300	624	0.4808	1088	1720	0.6326	0.6326
0.0077	87	3532	0.0246	5	2203	0.0023	92	5735	0.0160	0.0160
0.0902	897	3532	0.2540	265	2203	0.1203	1162	5735	0.2026	0.2026
0.9889	1558	1590	0.9799	129	129	1.0000	1687	1719	0.9814	0.9814
0.8818	45	46.35	0.9709	1	5.48	0.1825	46	51.83	0.8875	0.8875
1.3033	531	390.76	1.3589	58	68.62	0.8452	589	459.38	1.2822	1.2822
0.9876	6438	6514	0.9883	5490	5565	0.9865	11928	12079	0.9875	0.9875
0.0000	0	5224	0.0000	0	991	0.0000	0	6215	0.0000	0.0000
0.6072	11167	18592	0.6006	2665	4157	0.6411	13832	22749	0.6080	0.6080
0.4857	60	192	0.3125	4	27	0.1481	64	219	0.2922	0.2922
0.9277	4397	5024	0.8752	2855.005	3798	0.7517	7252.005	8822	0.8220	0.8220
0.8668	407	474	0.8586	447.38889	488	0.9168	854.38889	962	0.8881	0.8881
0.6213	2371	3943	0.6013	2461	4062	0.6059	4832	8005	0.6036	0.6036
0.8478	433	521	0.8311	135	165	0.8182	568	686	0.8280	0.8280
0.4182	1289	2825	0.4563	872	2444	0.3568	2161	5269	0.4101	0.4101
0.0095	55	2044	0.0269	20	1999	0.0100	75	4043	0.0186	0.0186
0.5460	184	252	0.7302	13	25	0.5200	197	277	0.7112	0.7112
0.0606	10	137	0.0730	4	142	0.0282	14	279	0.0502	0.0502
0.0032	78	6729	0.0116	9	5500	0.0016	87	12229	0.0071	0.0071
0.6830	692	998	0.6934	707	1406	0.5028	1399	2404	0.5819	0.5819
0.7196	453	678	0.6681	297	949	0.3130	750	1627	0.4610	0.4610
0.7340	270	448	0.6027	301	623	0.4831	571	1071	0.5331	0.5331
0.3567	161	377	0.4271	7	19	0.3684	168	396	0.4242	0.4242
	303	432	0.7014							0.7014
0.7556	285.32609	375	0.7609	12	19	0.6316	297.32609	394	0.7546	0.7546
0.4886	79	184	0.4293	2	5	0.4000	81	189	0.4286	0.4286
0.9794	44	44	1.0000	6	6	1.0000	50	50	1.0000	1.0000
0.6048	75	138	0.5435	13	16	0.8125	88	154	0.5714	0.5714

0.9873	139	141	0.9858	16	16	1.0000	155	157	0.9873	0.9873
0.4444	37.894737	144	0.2632	9	16	0.5625	46.894737	160	0.2931	0.2931
0.4079	25	58	0.4310	1	4	0.2500	26	62	0.4194	0.4194
0.8925	120	138	0.8696	15	16	0.9375	135	154	0.8766	0.8766
0.3663	1969	4299	0.4580	1334	3392	0.3933	3303	7691	0.4295	0.4295
0.0000	0	0	0.0000	0	0	0.0000	0	0	0.0000	
0.0453	2	108	0.0185	4	88	0.0455	6	196	0.0306	0.0306
0.0082	2	4810	0.0004	580	3408	0.1702	582	8218	0.0708	0.0708
0.1790	6	84	0.0714	2	10	0.2000	8	94	0.0851	0.0851
0.6329	1	2	0.5000	0	0	0.0000	1	2	0.5000	0.6329
0.3658	1878	5516	0.3405	5472	14369	0.3808	7350	19885	0.3696	0.3696
0.3175	1797	5527	0.3251	4896	14378	0.3405	6693	19905	0.3362	0.3362
0.6158	3224	5527	0.5833	9315	14378	0.6479	12539	19905	0.6299	0.6299
0.0134	190	7862	0.0242	180	16969	0.0106	370	24831	0.0149	0.0149
0.2203	2811	7858	0.3577	3236	16973	0.1907	6047	24831	0.2435	0.2435
0.5487	6170	11248	0.5485	14063	25784	0.5454	20233	37032	0.5464	0.5464
0.7910	3044	3982	0.7644	14334	17754	0.8074	17378	21736	0.7995	0.7995
0.7743	4510	5685	0.7933	11255	15082	0.7463	15765	20767	0.7591	0.7591
0.0086	312	20187	0.0155	237	48826	0.0049	549	69013	0.0080	0.0080
0.1805	5925	20187	0.2935	7095	48826	0.1453	13020	69013	0.1887	0.1887
0.9517	43535	45792	0.9507	68166	71613	0.9519	111701	117405	0.9514	0.9514
0.9063	5460	6168	0.8852	15599	16989	0.9182	21059	23157	0.9094	0.9094
0.7269	23543	34871	0.6751	66044	90472	0.7300	89587	125343	0.7147	0.7147
0.8679	3028	3452	0.8772	4100	4803	0.8536	7128	8255	0.8635	0.8635
0.3933	1231	3604	0.3416	3625	10061	0.3603	4856	13665	0.3554	0.3554
0.0045	128	18893	0.0068	208	63190	0.0033	336	82083	0.0041	0.0041
0.7745	1500	1786	0.8399	1177	1618	0.7274	2677	3404	0.7864	0.7864
0.1290	324	3008	0.1077	576	4159	0.1385	900	7167	0.1256	0.1256
0.0077	654	61960	0.0106	572	105719	0.0054	1226	167679	0.0073	0.0073
0.7651	8133	10829	0.7510	26573	34227	0.7764	34706	45056	0.7703	0.7703
0.5303	5012	10290	0.4871	12588	24268	0.5187	17600	34558	0.5093	0.5093
0.7617	3834	5346	0.7172	10781	14071	0.7662	14615	19417	0.7527	0.7527
0.5066	4686	9278	0.5051	10141	20484	0.4951	14827	29762	0.4982	0.4982
0.4383	121	280	0.4321	132	293	0.4505	253	573	0.4415	0.4415
0.4262	753	1730	0.4353	592	1423	0.4160	1345	3153	0.4266	0.4266
0.5938	1038	1756	0.5911	834	1439	0.5796	1872	3195	0.5859	0.5859
0.5361	1528	2797	0.5463	32	106	0.3019	1560	2903	0.5374	0.5374
0.8739	14924	17046	0.8755	3870	4461	0.8675	18794	21507	0.8739	0.8739
0.6823	408	574	0.7108	154	243	0.6337	562	817	0.6879	0.6879
0.6994	3185	4481	0.7108	33	78	0.4231	3218	4559	0.7059	0.7059
0.5465	623	1116	0.5582	183	343	0.5335	806	1459	0.5524	0.5524
0.8987	3048	3372	0.9039	341	385	0.8857	3389	3757	0.9020	0.9020
0.7594	6483	8473	0.7651	85	155	0.5484	6568	8628	0.7612	0.7612
0.5451	1865	3427	0.5442	1208	2174	0.5557	3073	5601	0.5487	0.5487
0.9679	12794	13152	0.9728	5667	5913	0.9584	18461	19065	0.9683	0.9683
0.0027	106	38771	0.0027	1	4789	0.0002	107	43560	0.0025	0.0025
0.2466	25	184	0.1359	100	376	0.2660	125	560	0.2232	0.2232
0.3261	58	184	0.3152	97	376	0.2580	155	560	0.2768	0.2768
0.6159	110	184	0.5978	157	376	0.4176	267	560	0.4768	0.4768
0.0676	19	222	0.0856	21	347	0.0605	40	569	0.0703	
0.4473	114	222	0.5135	132	347	0.3804	246	569	0.4323	
0.0524	773	16290	0.0475	848	20599	0.0412	1621	36889	0.0439	0.0439
0.0866	1398	16290	0.0858	1686	20599	0.0818	3084	36889	0.0836	0.0836
1.0137										1.0137
0.8602										0.8602
0.6548										0.6548
2.3976										2.3976

4.1237										4.1237
0.7873	867	1180	0.7347	2975	3700	0.8041	3842	4880	0.7873	0.7873
0.4389	265	683	0.3880	985	2165	0.4550	1250	2848	0.4389	0.4389
0.6177	356	670	0.5313	1095	1679	0.6522	1451	2349	0.6177	0.6177
0.9417	75	90	0.8333	345	356	0.9691	420	446	0.9417	0.9417
0.6179	30	43	0.6977	46	80	0.5750	76	123	0.6179	0.6179
0.9925	60	60	1.0000	73	74	0.9865	133	134	0.9925	0.9925
0.7418	500	684	0.7310	905	1210	0.7479	1405	1894	0.7418	0.7418
0.5381	350	645	0.5426	694	1295	0.5359	1044	1940	0.5381	0.5381
13.8153	*900*	*75*	*12.0000*	*10318*	*737*	*14.0000*	*11218*	*812*	*13.8153*	*13.8153*
0.2418	0	0	0.0000	110	455	0.2418	110	455	0.2418	0.2418
0.6418	0	0	0.0000	292	455	0.6418	292	455	0.6418	0.6418
0.5346	372	690	0.5391	95	182	0.5220	467	872	0.5356	0.5356
0.2911	3443	10031	0.3432	2841	11323	0.2509	6284	21354	0.2943	0.2943
0.6051	70	120	0.5833	23	34	0.6765	93	154	0.6039	0.6039
0.6499	349	603	0.5788	1151	1712	0.6723	1500	2315	0.6479	0.6479
0.2732	1503	6746	0.2228	1740	5026	0.3462	3243	11772	0.2755	0.2755
0.1110	1328	11821	0.1123	1651	14746	0.1120	2979	26567	0.1121	0.1121
0.3987	1259	3047	0.4132	702	1873	0.3748	1961	4920	0.3986	0.3986
0.2702	1683	5414	0.3109	1074	4699	0.2286	2757	10113	0.2726	0.2726
0.5450	88	160	0.5500	25	48	0.5208	113	208	0.5433	0.5433
0.2587	2734	9323	0.2933	3092	12945	0.2389	5826	22268	0.2616	0.2616
0.6944	24	35	0.6857	1	1	1.0000	25	36	0.6944	0.6944
0.9236	421	454	0.9273	20	23	0.8696	441	477	0.9245	0.9245
0.4225	1428	2912	0.4904	516	1691	0.3051	1944	4603	0.4223	0.4223
1.0000	21863	21863	1.0000	15274	15274	1.0000	37137	37137	1.0000	1.0000
0.4865	4027	7797	0.5165	3751	7976	0.4703	7778	15773	0.4931	0.4931
0.9988	2280	2281	0.9996	5166	5174	0.9985	7446	7455	0.9988	0.9988
0.1508	26	164	0.1585	1	27	0.0370	27	191	0.1414	0.1414
0.6667	19	26	0.7308	0	1	0.0000	19	27	0.7037	0.7037
4.2430	22293	4758	4.6854	29636	7469	3.9679	51929	12227	4.2471	4.2471
0.2735	1278	4477	0.2855	200	875	0.2286	1478	5352	0.2762	0.2762
0.5267	28	48	0.5833	3	3	1.0000	31	51	0.6078	0.6078
0.9897	0	0.7158731	0.0000	0	0	0.0000	0	0.7158731	0.0000	0.0000
0.1621	20	132	0.1515	1	10	0.1000	21	142	0.1479	0.1479
0.9849	107159	108766	0.9852	13555	13759	0.9852	120714	122525	0.9852	0.9852
0.0000	0	18968	0.0000	0	837	0.0000	0	19805	0.0000	0.0000
0.1642	320	1142	0.2802	14	1816	0.0077	334	2958	0.1129	0.1129
0.5758	14	24	0.5833	1	1	1.0000	15	25	0.6000	
0.4160	2169	5291	0.4099	6	19	0.3158	2175	5310	0.4096	0.4096
0.9573	39906	41683	0.9574	98	107	0.9159	40004	41790	0.9573	0.9573
0.9531	8985	9434	0.9524	507	557	0.9102	9492	9991	0.9501	0.9501
0.3814	2007	5318	0.3774	6	9	0.6667	2013	5327	0.3779	0.3779
0.4204	1205	2721	0.4429	2	4	0.5000	1207	2725	0.4429	0.4429
0.9279	21217	22832	0.9293	1034	1120	0.9232	22251	23952	0.9290	0.9290
0.0818	386	4560	0.0846	0	10	0.0000	386	4570	0.0845	0.0845
0.9271	8363	8984	0.9309	15	15	1.0000	8378	8999	0.9310	0.9310
0.0069	910	127521	0.0071	7	495	0.0141	917	128016	0.0072	0.0072
0.9594										0.9594
0.6817										0.6817
11.7450										11.7450
0.2533										0.2533
0.4240										0.4240
0.0026	117	44375	0.0026	0	489	0.0000	117	44864	0.0026	0.0026
0.7124	1392	1921	0.7246	71	96	0.7396	1463	2017	0.7253	0.7253
0.9909	2749	2769	0.9928	15	16	0.9375	2764	2785	0.9925	0.9925

0.9685	767	805	0.9528	11	11	1.0000	778	816	0.9534	0.9534
0.0655	93	1157	0.0804	1	22	0.0455	94	1179	0.0797	0.0797
0.4567	85	203	0.4187	1	3	0.3333	86	206	0.4175	
0.4517	118	256	0.4609	5	15	0.3333	123	271	0.4539	0.4539
0.2772	1695	5735	0.2956	42	341	0.1232	1737	6076	0.2859	0.2859
0.0972	5	60	0.0833	0	1	0.0000	5	61	0.0820	0.0820
0.9951	173	174	0.9943	1	1	1.0000	174	175	0.9943	0.9943
0.5000	6	12	0.5000	0	0	0.0000	6	12	0.5000	
0.4444	2	3	0.6667	0	0	0.0000	2	3	0.6667	
0.1774	11	53	0.2075	0	1	0.0000	11	54	0.2037	0.2037
0.3498	60	174	0.3448	1	1	1.0000	61	175	0.3486	0.3486
0.6100	467	746	0.6260	0	3	0.0000	467	749	0.6235	0.6235
0.2584	41	153	0.2680	1	1	1.0000	42	154	0.2727	
0.0000	0	0	0.0000	0	0	0.0000	0	0	0.0000	
0.7007	277	380	0.7289	4	8	0.5000	281	388	0.7242	0.7242
0.2849	886	3157	0.2806	7	21	0.3333	893	3178	0.2810	
0.5258	25	66	0.3788	833	1470	0.5667	858	1536	0.5586	0.5586
0.2352	13	66	0.1970	367	1470	0.2497	380	1536	0.2474	0.2474
0.3758	25	66	0.3788	556	1470	0.3782	581	1536	0.3783	0.3783
0.7264	48	66	0.7273	1081	1470	0.7354	1129	1536	0.7350	0.7350
0.0824	22	259	0.0849	67	624	0.1074	89	883	0.1008	
0.8174	201	259	0.7761	527	624	0.8446	728	883	0.8245	
0.6857	47	63	0.7460	674	993	0.6788	721	1056	0.6828	0.6828
0.4975	26	66	0.3939	920	1823	0.5047	946	1889	0.5008	0.5008
0.8023	40	46	0.8696	900	1119	0.8043	940	1165	0.8069	0.8069
0.0189	7	284	0.0246	14	634	0.0221	21	918	0.0229	
0.6630	206	284	0.7254	414	634	0.6530	620	918	0.6754	
0.8645	46	57	0.8070	1292	1488	0.8683	1338	1545	0.8660	0.8660
0.4896	40	98	0.4082	823	1677	0.4908	863	1775	0.4862	0.4862
0.6612	30	49	0.6122	663	1010	0.6564	693	1059	0.6544	0.6544
0.6237	51	84	0.6071	909	1442	0.6304	960	1526	0.6291	0.6291
0.3548	0	0	0.0000	9	27	0.3333	9	27	0.3333	0.3333
0.0566	0	2	0.0000	2	43	0.0465	2	45	0.0444	0.0444
0.0755	0	2	0.0000	3	43	0.0698	3	45	0.0667	0.0667
0.5855	66	129	0.5116	1722	2873	0.5994	1788	3002	0.5956	0.5956
0.0138	0	5	0.0000	2	127	0.0157	2	132	0.0152	0.0152
0.2006	32	136	0.2353	586	2732	0.2145	618	2868	0.2155	0.2155
0.0302	157	5465	0.0287	195	8728	0.0223	352	14193	0.0248	0.0248
0.0595	208	5465	0.0381	506	8728	0.0580	714	14193	0.0503	0.0503
0.7585	0	6	0.0000	338	436	0.7752	338	442	0.7647	0.7647
0.6170	5	10	0.5000	222	352	0.6307	227	362	0.6271	0.6271
0.8750	4	5	0.8000	178	202	0.8812	182	207	0.8792	0.8792
0.3333	0	3	0.0000	0	1	0.0000	0	4	0.0000	0.3333
0.9876	18	18.1	0.9945	12	15.88	0.7557	30	33.98	0.8829	0.8829
0.8163	98	76.75	1.2769	38	74.42	0.5106	136	151.17	0.8996	0.8996
1.0000	8392	8392	1.0000	9628	9628	1.0000	18020	18020	1.0000	1.0000
0.7593	1917.75	2557	0.7500	765	1020	0.7500	2682.75	3577	0.7500	0.7500
0.7984	1462	2260	0.6469	366	486	0.7531	1828	2746	0.6657	0.6657
0.0958	1	27	0.0370	1	26	0.0385	2	53	0.0377	0.0377
0.3631	224	648	0.3457	8	26	0.3077	232	674	0.3442	0.3442
1.0000	44	44	1.0000	4	4	1.0000	48	48	1.0000	1.0000
1.4430										1.4430
1.2300										1.2300
0.2671										0.2671
3.2937										3.2937
4.9587										4.9587

0.4817	1472	4446	0.3311	324	763	0.4246	1796	5209	0.3448	0.3448
0.8760	36139	39489	0.9152	3880	4998	0.7763	40019	44487	0.8996	0.8996
0.9793	18548	18826	0.9852	1105	1168	0.9461	19653	19994	0.9829	0.9829
0.4218	2966	13596	0.2182	574	938	0.6119	3540	14534	0.2436	0.2436
0.3403	1146	2664	0.4302	71	308	0.2305	1217	2972	0.4095	0.4095
0.9237	20668	21755	0.9500	1279	1422	0.8994	21947	23177	0.9469	0.9469
0.1313	104	1894	0.0549	53	316	0.1677	157	2210	0.0710	0.0710
0.6115	2468	3744	0.6592	268	549	0.4882	2736	4293	0.6373	0.6373
0.7295	21363	28860	0.7402	1573	2178	0.7222	22936	31038	0.7390	0.7390
0.0009	186	147940	0.0013	3	9745	0.0003	189	157685	0.0012	0.0012
0.1000	72	1226	0.0587	236	1940	0.1216	308	3166	0.0973	0.0973
0.6473	1822	2770	0.6578	2127	3230	0.6585	3949	6000	0.6582	0.6582
0.4684	1313	3231	0.4064	1280	2172	0.5893	2593	5403	0.4799	0.4799
0.4284	1768	4286	0.4125	2102	4645	0.4525	3870	8931	0.4333	0.4333
0.0732	0	21	0.0000	3	20	0.1500	3	41	0.0732	0.0732
	0	1980		0	117					
0.3012	46	152	0.3026	3	6	0.5000	49	158	0.3101	0.3101
0.2725	181.88406	753	0.2415	237.00493	776	0.3054	418.88898	1529	0.2740	0.2740
0.2889	344	1331	0.2585	204	792	0.2576	548	2123	0.2581	0.2581
0.3413	94	327	0.2875	106	386	0.2746	200	713	0.2805	0.2805
0.2995	103	515	0.2000	196	743	0.2638	299	1258	0.2377	0.2377
0.1730	22	106	0.2075	36	231	0.1558	58	337	0.1721	0.1721
0.0395	52	1207	0.0431	22	658	0.0334	74	1865	0.0397	0.0397
0.2692	346	1188	0.2912	145	633	0.2291	491	1821	0.2696	0.2696
0.2147	381	1777	0.2144	71	296	0.2399	452	2073	0.2180	0.2180
0.5623	1558	2731	0.5705	1825	3182	0.5735	3383	5913	0.5721	0.5721
0.2101	61	296	0.2061	166	739	0.2246	227	1035	0.2193	0.2193
0.0651	5	93	0.0538	12	190	0.0632	17	283	0.0601	0.0601
0.0933	32	349	0.0917	67	712	0.0941	99	1061	0.0933	0.0933
0.4958	291	578	0.5035	761	1267	0.6006	1052	1845	0.5702	0.5702
27.6526	18662	578	32.2872	31351	1267	24.7443	50013	1845	27.1073	27.1073
0.5315	131	253	0.5178	468	815	0.5742	599	1068	0.5609	0.5609
76.3000										76.3000
0.2300	23	85	0.2706	0	10	0.0000	23	95	0.2421	0.2421
0.1589	148	897	0.1650	1002	7688	0.1303	1150	8585	0.1340	0.1340
0.0761	5	57	0.0877	2	31	0.0645	7	88	0.0795	0.0795
0.0758	0	94	0.0000	100	1134	0.0882	100	1228	0.0814	0.0814
0.0934	8	17	0.4706	9	464	0.0194	17	481	0.0353	0.0353
0.0232	179	6507	0.0275	368	20169	0.0182	547	26676	0.0205	0.0205
0.1868	7	27	0.2593	9	61	0.1475	16	88	0.1818	0.1818
	0	7		0	75					
0.1563	1	1	1.0000	4	26	0.1538	5	27	0.1852	0.1563
0.5451	44	58	0.7586	227	431	0.5267	271	489	0.5542	0.5542
1.3918										1.3918
0.2088										0.2088
0.4927										0.4927
2.4840										2.4840
1.7637										1.7637
0.2879										0.2879
0.8193										0.8193
1.1055										1.1055
2.5158										2.5158
6.3001										6.3001
0.3035	12	29	0.4138	26	60	0.4333	38	89	0.4270	0.4270
0.6567	21	29	0.7241	27	60	0.4500	48	89	0.5393	0.5393
0.5572	17	29	0.5862	31	60	0.5167	48	89	0.5393	0.5393
0.0152	5	562	0.0089	1	389	0.0026	6	951	0.0063	
1.8809	1674	562	2.9786	968	389	2.4884	2642	951	2.7781	

0.5048	26	46	0.5652	47	112	0.4196	73	158	0.4620	0.4620
0.2590	43	207	0.2077	109	448	0.2433	152	655	0.2321	0.2321
0.7243	16	23	0.6957	34	48	0.7083	50	71	0.7042	0.7042
0.0431	40	1044	0.0383	24	835	0.0287	64	1879	0.0341	
0.5499	599	1044	0.5738	541	835	0.6479	1140	1879	0.6067	
0.0681	6	80	0.0750	2	32	0.0625	8	112	0.0714	0.0714
0.5252	82	147	0.5578	39	72	0.5417	121	219	0.5525	0.5525
0.2595	41	147	0.2789	23	72	0.3194	64	219	0.2922	0.2922
0.7704	127	150	0.8467	58	77	0.7532	185	227	0.8150	0.8150
0.5159	*24*	*43*	*0.5581*	*14*	*25*	*0.5600*	*38*	*68*	*0.5588*	*0.5588*
0.2822	41	192	0.2135	18	72	0.2500	59	264	0.2235	0.2235
0.3636	0	0	0.0000	12	33	0.3636	12	33	0.3636	0.3636
0.8182	0	0	0.0000	27	33	0.8182	27	33	0.8182	0.8182
0.4242	0	0	0.0000	14	33	0.4242	14	33	0.4242	0.4242
0.0092	0	162	0.0000	0	125	0.0000	0	287	0.0000	
2.1669	443	162	2.7346	345	125	2.7600	788	287	2.7456	
0.5000	0	0	0.0000	18	36	0.5000	18	36	0.5000	0.5000
0.3984	16	35	0.4571	31	103	0.3010	47	138	0.3406	0.3406
0.3939	0	0	0.0000	13	33	0.3939	13	33	0.3939	0.3939
0.0149	1	335	0.0030	4	323	0.0124	5	658	0.0076	
0.5200	178	335	0.5313	191	323	0.5913	369	658	0.5608	
0.3636	0	0	0.0000	12	33	0.3636	12	33	0.3636	0.3636
0.9091	0	0	0.0000	30	33	0.9091	30	33	0.9091	0.9091
0.2121	0	0	0.0000	7	33	0.2121	7	33	0.2121	0.2121
0.0165	0	55	0.0000	2	58	0.0345	2	113	0.0177	
1.5413	142	55	2.5818	2	58	0.0345	144	113	1.2743	
0.3226	0	0	0.0000	10	31	0.3226	10	31	0.3226	0.3226
0.2935	5	14	0.3571	5	19	0.2632	10	33	0.3030	0.3030
0.2703	0	0	0.0000	10	37	0.2703	10	37	0.2703	0.2703
0.0106	0	81	0.0000	1	121	0.0083	1	202	0.0050	
0.4994	43	81	0.5309	66	121	0.5455	109	202	0.5396	
1.0000	120.45	146	0.8250	165	165	1.0000	285.45	311	0.9178	0.9178
79.0000	67	1	67.0000	0	0	0.0000	67	1	67.0000	67.0000
1.0000	80	80	1.0000	70	70	1.0000	150	150	1.0000	1.0000
0.5776	2755.6627	4765	0.5783	5923.0563	10783	0.5493	8678.719	15548	0.5582	0.5582
0.3250	1415	4652	0.3042	3808	11204	0.3399	5223	15856	0.3294	0.3294
0.6847	3123	4651	0.6715	7702	11201	0.6876	10825	15852	0.6829	0.6829
0.0197	157	6027	0.0260	381	13325	0.0286	538	19352	0.0278	0.0278
0.4437	4273	6027	0.7090	7999	13325	0.6003	12272	19352	0.6341	0.6341
0.6851	5342	7699	0.6939	11864	17568	0.6753	17206	25267	0.6810	0.6810
0.2923	1583.5319	4378	0.3617	4003.5185	14967	0.2675	5587.0504	19345	0.2888	0.2888
0.6406	4229	6301	0.6712	8679	14201	0.6112	12908	20502	0.6296	0.6296
0.0096	260	13850	0.0188	374	33386	0.0112	634	47236	0.0134	0.0134
0.4236	10858	13850	0.7840	18713	33386	0.5605	29571	47236	0.6260	0.6260
0.0627	2022	31191	0.0648	4720	74753	0.0631	6742	105944	0.0636	0.0636
0.0665	1800	31191	0.0577	5441	74753	0.0728	7241	105944	0.0683	0.0683
0.6245	3957	6209	0.6373	11831	17958	0.6588	15788	24167	0.6533	0.6533
0.4024	2945	7246	0.4064	7454	17954	0.4152	10399	25200	0.4127	0.4127
0.5929	2455	4079	0.6019	6244	10325	0.6047	8699	14404	0.6039	0.6039
0.2246	200	908	0.2203	17	74	0.2297	217	982	0.2210	0.2210
0.9205	73	79	0.9241	4	4	1.0000	77	83	0.9277	0.9277
0.8462	55	66	0.8333	59	68	0.8676	114	134	0.8507	0.8507
0.9417	242	256	0.9453	222	236	0.9407	464	492	0.9431	0.9431
0.7489	187	267	0.7004	201	246	0.8171	388	513	0.7563	0.7563
0.6213	130	226	0.5752	155	225	0.6889	285	451	0.6319	0.6319
0.7927	30	39	0.7692	24	29	0.8276	54	68	0.7941	0.7941
0.6819	99	149	0.6644	107	149	0.7181	206	298	0.6913	0.6913

0.4222	10288	22585	0.4555	16547	37072	0.4463	26835	59657	0.4498	0.4498
0.2113	12	57	0.2105	1	7	0.1429	13	64	0.2031	
0.0028	0	470	0.0000	5	1372	0.0036	5	1842	0.0027	0.0027
0.6152	11648.125	18637	0.6250	22888.622	39442	0.5803	34536.747	58079	0.5947	0.5947
0.5471	1066	1763	0.6047	573	1315	0.4357	1639	3078	0.5325	0.5325
0.0806	124	1423	0.0871	165	1140	0.1447	289	2563	0.1128	0.1128
0.2741	270	897	0.3010	63	239	0.2636	333	1136	0.2931	0.2931
0.4966	3535	8438	0.4189	10109	17992	0.5619	13644	26430	0.5162	0.5162
0.7460	816	1113	0.7332	1897	2534	0.7486	2713	3647	0.7439	0.7439
0.7174	13066	13494	0.9683	21305	22809	0.9341	34371	36303	0.9468	0.9468
0.4578	1	2	0.5000	34	81	0.4198	35	83	0.4217	0.4217
0.2388	0	1	0.0000	16	66	0.2424	16	67	0.2388	0.2388
0.7037	1	2	0.5000	56	79	0.7089	57	81	0.7037	0.7037
0.0035	2	71	0.0282	0	163	0.0000	2	234	0.0085	
2.0311	190	71	2.6761	286	163	1.7546	476	234	2.0342	
0.6195	1	2	0.5000	68	110	0.6182	69	112	0.6161	0.6161
0.2989	5	12	0.4167	11	29	0.3793	16	41	0.3902	0.3902
0.4681	0	0	0.0000	44	94	0.4681	44	94	0.4681	0.4681
0.0087	5	132	0.0379	0	320	0.0000	5	452	0.0111	
0.4917	79	132	0.5985	205	320	0.6406	284	452	0.6283	
0.0624	270	3635	0.0743	271	5276	0.0514	541	8911	0.0607	0.0607
0.1939	1071	3635	0.2946	864	5276	0.1638	1935	8911	0.2171	0.2171
0.0452	150	3635	0.0413	307	5276	0.0582	457	8911	0.0513	0.0513
0.0111	29	3635	0.0080	156	5276	0.0296	185	8911	0.0208	0.0208
0.2753	30	103	0.2913	4	6	0.6667	34	109	0.3119	0.3119
0.0000	0	0	0.0000	0	1	0.0000	0	1	0.0000	
	0	0		0	0					
1.0018										1.0018
0.1681										0.1681
1.8999										1.8999
2.7702										2.7702
4.7393										4.7393
0.8143	10	14	0.7143	142	165	0.8606	152	179	0.8492	0.8492
0.4557	12	34	0.3529	59	130	0.4538	71	164	0.4329	0.4329
0.5805	12	34	0.3529	72	130	0.5538	84	164	0.5122	0.5122
0.0086	2	187	0.0107	3	274	0.0109	5	461	0.0108	
1.5753	353	187	1.8877	427	274	1.5584	780	461	1.6920	
0.5275	17	28	0.6071	38	88	0.4318	55	116	0.4741	0.4741
0.3945	91	376	0.2420	239	587	0.4072	330	963	0.3427	0.3427
0.4397	28	52	0.5385	45	89	0.5056	73	141	0.5177	0.5177
0.0294	5	379	0.0132	9	549	0.0164	14	928	0.0151	
0.5216	201	379	0.5303	307	549	0.5592	508	928	0.5474	
0.3304	243	1065	0.2282	852	2289	0.3722	1095	3354	0.3265	0.3265
0.4407	193	413	0.4673	185	453	0.4084	378	866	0.4365	0.4365
0.5785	657	1062	0.6186	1253	2289	0.5474	1910	3351	0.5700	0.5700
0.5897	3	6	0.5000	19	32	0.5938	22	38	0.5789	0.5789
0.1995	24	176	0.1364	118	564	0.2092	142	740	0.1919	0.1919
0.2846	74	241	0.3071	51	206	0.2476	125	447	0.2796	0.2796
0.4111	539	1527	0.3530	1076	2372	0.4536	1615	3899	0.4142	0.4142
0.3759	274	1066	0.2570	996	2291	0.4347	1270	3357	0.3783	0.3783
0.1703	45	242	0.1860	32	205	0.1561	77	447	0.1723	0.1723
0.1595	84	1066	0.0788	484	2291	0.2113	568	3357	0.1692	0.1692
0.1536	55	402	0.1368	227	1365	0.1663	282	1767	0.1596	0.1596

0.4311	167	394	0.4239	477	1101	0.4332	644	1495	0.4308	0.4308
0.7287	386	639	0.6041	1201	1552	0.7738	1587	2191	0.7243	0.7243
0.1429	1	5	0.2000	4	29	0.1379	5	34	0.1471	0.1471
0.5238	2	5	0.4000	15	29	0.5172	17	34	0.5000	0.5000
0.5714	1	5	0.2000	18	29	0.6207	19	34	0.5588	0.5588
0.0053	0	99	0.0000	0	152	0.0000	0	251	0.0000	
4.6151	604	99	6.1010	788	152	5.1842	1392	251	5.5458	
0.5390	9	17	0.5294	40	66	0.6061	49	83	0.5904	0.5904
0.2989	5	12	0.4167	11	29	0.3793	16	41	0.3902	0.3902
0.3451	4	11	0.3636	11	52	0.2115	15	63	0.2381	0.2381
0.0207	5	191	0.0262	4	333	0.0120	9	524	0.0172	
0.5279	107	191	0.5602	187	333	0.5616	294	524	0.5611	
0.3227	4	11	0.3636	167	535	0.3121	171	546	0.3132	0.3132
0.2700	2	11	0.1818	153	535	0.2860	155	546	0.2839	0.2839
0.3121	2	11	0.1818	165	522	0.3161	167	533	0.3133	0.3133
0.8889	11	11	1.0000	465	522	0.8908	476	533	0.8931	0.8931
0.0496	10	172	0.0581	21	198	0.1061	31	370	0.0838	
0.7295	111	172	0.6453	173	198	0.8737	284	370	0.7676	
0.8292	9	11	0.8182	348	420	0.8286	357	431	0.8283	0.8283
0.0000	0	0	0.0000	0	2	0.0000	0	2	0.0000	
0.0455	0	0	0.0000	1	18	0.0556	1	18	0.0556	0.0455
0.1818	0	0	0.0000	4	18	0.2222	4	18	0.2222	0.1818
0.7027	0	0	0.0000	26	37	0.7027	26	37	0.7027	0.7027
0.5946	0	0	0.0000	22	37	0.5946	22	37	0.5946	0.5946
0.8378	0	0	0.0000	31	37	0.8378	31	37	0.8378	0.8378
0.0105	0	72	0.0000	0	99	0.0000	0	171	0.0000	
1.3174	164	72	2.2778	198	99	2.0000	362	171	2.1170	
0.8235	0	0	0.0000	28	34	0.8235	28	34	0.8235	0.8235
0.3648	18	69	0.2609	34	126	0.2698	52	195	0.2667	0.2667
0.8696	0	0	0.0000	20	23	0.8696	20	23	0.8696	0.8696
0.0283	2	132	0.0152	0	240	0.0000	2	372	0.0054	
0.4983	68	132	0.5152	136	240	0.5667	204	372	0.5484	
0.1844	185	954	0.1939	12	67	0.1791	197	1021	0.1929	0.1929
0.4697	444	949	0.4679	43	67	0.6418	487	1016	0.4793	0.4793
0.6966	686	949	0.7229	46	67	0.6866	732	1016	0.7205	0.7205
0.6493	1337	1906	0.7015	58	87	0.6667	1395	1993	0.6999	0.6999
0.7902	316	388	0.8144	5	6	0.8333	321	394	0.8147	0.8147
0.7265	1005	1354	0.7422	52	66	0.7879	1057	1420	0.7444	0.7444
0.5745	2192	3938	0.5566	80	127	0.6299	2272	4065	0.5589	0.5589
0.6623	516	761	0.6781	23	39	0.5897	539	800	0.6738	0.6738
0.5057	2227	4245	0.5246	96	254	0.3780	2323	4499	0.5163	0.5163
0.4376	283	727	0.3893	27	53	0.5094	310	780	0.3974	0.3974
0.2496	478	2286	0.2091	22	94	0.2340	500	2380	0.2101	0.2101
0.0361	132	3645	0.0362	3	135	0.0222	135	3780	0.0357	0.0357
0.2879	25	88	0.2841	2	4	0.5000	27	92	0.2935	0.2935
0.1556	79	489	0.1616	2	10	0.2000	81	499	0.1623	0.1623
0.3575	189	523	0.3614	1	5	0.2000	190	528	0.3598	0.3598
0.9972	5100	5117	0.9967	8	8	1.0000	5108	5125	0.9967	0.9967
0.8061	158	197	0.8020	2	2	1.0000	160	199	0.8040	0.8040
0.6571	335	518	0.6467	5	10	0.5000	340	528	0.6439	0.6439
0.4076	158	362	0.4365	0	0	0.0000	158	362	0.4365	0.4365
0.9691	837	864	0.9688	28	29	0.9655	865	893	0.9686	0.9686
0.2240	415	1824	0.2275	9	45	0.2000	424	1869	0.2269	0.2269

0.0832	381	4085	0.0933	8	231	0.0346	389	4316	0.0901	0.0901
0.4750	12	30	0.4000	0	0	0.0000	12	30	0.4000	0.4000
0.0000	0	41	0.0000	0	2	0.0000	0	43	0.0000	0.0000
0.4598	1462	2780	0.5259	55	126	0.4365	1517	2906	0.5220	0.5220
0.0593	391	5555	0.0704	416	8192	0.0508	807	13747	0.0587	0.0587
0.0923	387	5555	0.0697	909	8192	0.1110	1296	13747	0.0943	0.0943
0.1616	7	53	0.1321	43	130	0.3308	50	183	0.2732	0.2732
0.2804	14	50	0.2800	52	128	0.4063	66	178	0.3708	0.3708
0.6798	31	49	0.6327	84	125	0.6720	115	174	0.6609	0.6609
0.0191	1	85	0.0118	3	130	0.0231	4	215	0.0186	0.0186
0.2188	28	85	0.3294	31	130	0.2385	59	215	0.2744	0.2744
0.1449	62	328	0.1890	26	154	0.1688	88	482	0.1826	0.1826
0.0160	0	84	0.0000	3	69	0.0435	3	153	0.0196	0.0196
0.0871	6	98	0.0612	3	159	0.0189	9	257	0.0350	0.0350
0.7437	517	866	0.5970	1039	3724	0.2790	1556	4590	0.3390	0.3390
53.3500	51.92	1	51.9200	0	0	0.0000	51.92	1	51.9200	51.9200
0.3792	5	19	0.2632	25	61	0.4098	30	80	0.3750	0.3750
0.0466	2	37	0.0541	0	27	0.0000	2	64	0.0313	0.0313
0.3961	18	61	0.2951	46	68	0.6765	64	129	0.4961	0.4961
0.7269	32	61	0.5246	47	68	0.6912	79	129	0.6124	0.6124
0.0439	126	1844	0.0683	53	1178	0.0450	179	3022	0.0592	
0.3867	830	1844	0.4501	662	1178	0.5620	1492	3022	0.4937	
0.6783	98	164	0.5976	119	191	0.6230	217	355	0.6113	0.6113
0.8346	85	111	0.7658	467	595	0.7849	552	706	0.7819	0.7819
0.7214	3	5	0.6000	14	21	0.6667	17	26	0.6538	0.6538
0.0400	162	2466	0.0657	52	1254	0.0415	214	3720	0.0575	
0.3954	1052	2466	0.4266	1056	1254	0.8421	2108	3720	0.5667	
0.4000	0	0	0.0000	14	35	0.4000	14	35	0.4000	0.4000
0.2286	0	0	0.0000	8	35	0.2286	8	35	0.2286	0.2286
0.3429	0	0	0.0000	12	35	0.3429	12	35	0.3429	0.3429
0.0053	0	24	0.0000	0	38	0.0000	0	62	0.0000	
1.9144	64	24	2.6667	87	38	2.2895	151	62	2.4355	
0.3846	0	0	0.0000	20	52	0.3846	20	52	0.3846	0.3846
0.3182	2	9	0.2222	7	27	0.2593	9	36	0.2500	0.2500
0.3902	0	0	0.0000	16	41	0.3902	16	41	0.3902	0.3902
0.0191	2	54	0.0370	2	89	0.0225	4	143	0.0280	
0.5054	29	54	0.5370	47	89	0.5281	76	143	0.5315	
0.4361	13	20	0.6500	22	91	0.2418	35	111	0.3153	0.3153
0.1009	6	95	0.0632	5	29	0.1724	11	124	0.0887	0.0887
0.0683	11	71	0.1549	1	59	0.0169	12	130	0.0923	0.0923
0.2376	14	33	0.4242	25	96	0.2604	39	129	0.3023	0.3023
0.6450	52	84	0.6190	1	4	0.2500	53	88	0.6023	0.6023
0.6262	88	155	0.5677	8	38	0.2105	96	193	0.4974	0.4974
0.4464	49	101	0.4851	3	7	0.4286	52	108	0.4815	0.4815
0.5649	105	185	0.5676	176	310	0.5677	281	495	0.5677	0.5677
0.1610	13	63	0.2063	4	48	0.0833	17	111	0.1532	0.1532
0.0716	3	65	0.0462	2	53	0.0377	5	118	0.0424	0.0424
0.2583	43	58	0.7414	46	73	0.6301	89	131	0.6794	0.6794
0.5203	0	1	0.0000	0	1	0.0000	0	2	0.0000	0.5203
0.1136	1	1	1.0000	0	0	0.0000	1	1	1.0000	0.1136
0.6234	71	81	0.8765	115	498	0.2309	186	579	0.3212	0.3212
0.0319	2	2	1.0000	0	25	0.0000	2	27	0.0741	0.0319
0.0441	3	3	1.0000	0	25	0.0000	3	28	0.1071	0.0441

0.6331	110	153	0.7190	79	152	0.5197	189	305	0.6197	0.6197
0.7516	501	693	0.7229	390	677	0.5761	891	1370	0.6504	0.6504
0.0942	17	137	0.1241	6	65	0.0923	23	202	0.1139	0.1139
0.3378	84	185	0.4541	3	12	0.2500	87	197	0.4416	0.4416
0.1599	31	316	0.0981	3	23	0.1304	34	339	0.1003	0.1003
0.7786	375	499	0.7515	547	1213	0.4509	922	1712	0.5386	0.5386
0.0987	39	475	0.0821	160	1603	0.0998	199	2078	0.0958	0.0958
0.5526	16	24	0.6667	82	116	0.7069	98	140	0.7000	0.7000
0.0618	19	298	0.0638	24	374	0.0642	43	672	0.0640	0.0640
0.4868	19	43	0.4419	12	23	0.5217	31	66	0.4697	0.4697
0.3400	54	182	0.2967	54	182	0.2967	108	364	0.2967	0.2967
0.0175	1	38	0.0263	1	38	0.0263	2	76	0.0263	0.0263
0.0021	1	4	0.2500	1	36	0.0278	2	40	0.0500	0.0500
0.4224	*948*	*948*	*1.0000*	*2126*	*2126*	*1.0000*	*3074*	*3074*	*1.0000*	*1.0000*
80.0000	80	1	80.0000	0	0	0.0000	80	1	80.0000	80.0000
0.9217	128.28947	150	0.8553	67	70	0.9571	195.28947	220	0.8877	0.8877
0.1669	109	654	0.1667	22.5	171	0.1316	131.5	825	0.1594	0.1594
0.3688	223	652	0.3420	70	171	0.4094	293	823	0.3560	0.3560
0.4640	303	609	0.4975	120	161	0.7453	423	770	0.5494	0.5494
0.7133	440	609	0.7225	116	161	0.7205	556	770	0.7221	0.7221
0.0188	11	609	0.0181	12	161	0.0745	23	770	0.0299	0.0299
0.0096	7	609	0.0115	11	161	0.0683	18	770	0.0234	0.0234
0.9988	277	278	0.9964	113	114	0.9912	390	392	0.9949	0.9949
1.2687	3	3	1.0000	7	5	1.4000	10	8	1.2500	1.2687
1.0754	141	110	1.2818	107	101	1.0594	248	211	1.1754	1.1754
0.8268	13172	15822	0.8325	14016	16865	0.8311	27188	32687	0.8318	0.8318
0.8225	3745	4533	0.8262	1964	2398	0.8190	5709	6931	0.8237	0.8237
0.9994	8737	8740	0.9997	3011	3014	0.9990	11748	11754	0.9995	0.9995
0.5755	44	73	0.6027	25	48	0.5208	69	121	0.5702	0.5702
0.3211	195	552	0.3533	7	42	0.1667	202	594	0.3401	0.3401
	502	638	0.7868							0.7868
0.9080	448	500	0.8960	29	33	0.8788	477	533	0.8949	0.8949
0.3392	249	679	0.3667	20	53	0.3774	269	732	0.3675	0.3675
0.2000										0.2000
1.0000										1.0000
0.8319										0.8319
2.6666										2.6666
6.4484										6.4484
0.8426	120	136	0.8824	12	17	0.7059	132	153	0.8627	0.8627
	203	205	0.9902	0	0	0.0000				0.9902
0.7703	126	162	0.7778	7	9	0.7778	133	171	0.7778	0.7778
0.8469	191	226	0.8451	16	19	0.8421	207	245	0.8449	0.8449
0.7447	280	510	0.5490	61	99	0.6162	341	609	0.5599	0.5599
0.2471	37	132	0.2803	23	38	0.6053	60	170	0.3529	0.3529
0.1998	47	230	0.2043	1	14	0.0714	48	244	0.1967	0.1998
0.1141	149	731	0.2038	9	89	0.1011	158	820	0.1927	0.1927
0.2246	16	72	0.2222	1	111	0.0090	17	183	0.0929	0.2246
0.9962	240	249	0.9639	191	201	0.9502	431	450	0.9578	0.9578
0.6277	65	223	0.2915	0	12	0.0000	65	235	0.2766	0.2766
0.9586	116	223	0.5202	7	12	0.5833	123	235	0.5234	0.5234
0.8301	20	22	0.9091	47	61	0.7705	67	83	0.8072	0.8072
0.9477										0.9477
0.7699										0.7699
0.0238										0.0238
0.6003	1542	2431	0.6343	132	269	0.4907	1674	2700	0.6200	0.6200
0.6866	263	369	0.7127	30	80	0.3750	293	449	0.6526	0.6526
0.1409	523	3535	0.1479	168	787	0.2135	691	4322	0.1599	0.1599
0.3839	82	273	0.3004	0	2	0.0000	82	275	0.2982	0.2982

0.4365	772	1521	0.5076	127	440	0.2886	899	1961	0.4584	0.4584
0.5171	817	2340	0.3491	61	208	0.2933	878	2548	0.3446	0.3446
0.6920	318	441	0.7211	89	128	0.6953	407	569	0.7153	0.7153
0.0655	66	1137	0.0580	16	271	0.0590	82	1408	0.0582	0.0582
0.0076	34	3462	0.0098	8	617	0.0130	42	4079	0.0103	0.0103
0.5377	194	415	0.4675	257	509	0.5049	451	924	0.4881	0.4881
0.3321	170	417	0.4077	202	510	0.3961	372	927	0.4013	0.4013
0.6569	287	417	0.6882	302	510	0.5922	589	927	0.6354	0.6354
0.0252	21	461	0.0456	15	386	0.0389	36	847	0.0425	
0.0743	64	461	0.1388	44	386	0.1140	108	847	0.1275	
0.6245	351	576	0.6094	598	1039	0.5756	949	1615	0.5876	0.5876
0.4167	647	1346	0.4807	1696	4321	0.3925	2343	5667	0.4134	0.4134
0.6872	304	433	0.7021	669	972	0.6883	973	1405	0.6925	0.6925
0.0171	43	1029	0.0418	43	1456	0.0295	86	2485	0.0346	
0.0148	32	1029	0.0311	32	1456	0.0220	64	2485	0.0258	
0.5741				30	53	0.5660				0.5660
0.6821	217	319	0.6803	116	176	0.6591	333	495	0.6727	0.6727
0.2000	5	33	0.1515	2	2	1.0000	7	35	0.2000	0.2000
28.2769	11973	332	36.0633	14895	598	24.9080	26868	930	28.8903	28.8903
0.9766	152	153	0.9935	950	951	0.9989	1102	1104	0.9982	0.9982
40.0000	71	1	71.0000	0	0	0.0000	71	1	71.0000	40.0000
0.7339	10	12	0.8333	25	32	0.7813	35	44	0.7955	0.7955
0.2854	1325.0442	6440	0.2058	1278.2301	5024	0.2544	2603.2743	11464	0.2271	0.2271
30.0000	29	1	29.0000	0	0	0.0000	29	1	29.0000	29.0000
0.2767	13	52	0.2500	16	49	0.3265	29	101	0.2871	0.2871
0.7621	510.9	663	0.7706	480.10588	669	0.7176	991.00588	1332	0.7440	0.7440
0.3514	56.321839	140	0.4023	3	18	0.1667	59.321839	158	0.3755	0.3755
0.3848	82	162	0.5062	5	20	0.2500	87	182	0.4780	0.4780
0.8648	93	99	0.9394	365	425	0.8588	458	524	0.8740	0.8740
0.4299	25	66	0.3788	3	10	0.3000	28	76	0.3684	0.3684
0.9023	84	84	1.0000	9	9	1.0000	93	93	1.0000	1.0000
0.8358	265	302	0.8775	1245.244	1350	0.9224	1510.244	1652	0.9142	0.9142
25.0000	26	1	26.0000	0	1	0.0000	26	1	26.0000	25.0000
0.5319	2	3	0.6667	3	4	0.7500	5	7	0.7143	0.5319
0.8773	289	325	0.8892	385	595	0.6471	674	920	0.7326	0.7326
0.3202	16	31	0.5161	3	22	0.1364	19	53	0.3585	0.3585
1.0000	11	11	1.0000	101	101	1.0000	112	112	1.0000	1.0000
0.7839	82.468085	114	0.7234	478.33333	615	0.7778	560.80142	729	0.7693	0.7693
0.2673	4	29	0.1379	261	979	0.2666	265	1008	0.2629	0.2629
0.0124	1	8	0.1250	4	966	0.0041	5	974	0.0051	0.0051
0.8457	73	90	0.8111	52	75	0.6933	125	165	0.7576	0.7576
0.2424	8	32	0.2500	0	2	0.0000	8	34	0.2353	0.2353
0.0418	3	61	0.0492	0	4	0.0000	3	65	0.0462	0.0462
0.7402	384	516	0.7442	860	1283	0.6703	1244	1799	0.6915	0.6915
0.1222	13	91	0.1429	5	84	0.0595	18	175	0.1029	0.1029
0.1912	241	1176	0.2049	93	513	0.1813	334	1689	0.1978	0.1978
0.0820	5	106	0.0472	5	92	0.0543	10	198	0.0505	0.0505
0.2368										0.2368
0.0000										0.0000
52.6316	0	0		0	0					52.6316
0.2473										0.2473
0.4946										0.4946
0.2736	48	169	0.2840	2	9	0.2222	50	178	0.2809	0.2809
0.9726	31	32	0.9688	0	0	0.0000	31	32	0.9688	0.9688
0.4972	80	117	0.6838	168	300	0.5600	248	417	0.5947	0.5947
0.9946	45	45	1.0000	97	98	0.9898	142	143	0.9930	0.9930
0.4400	1	4	0.2500	21	44	0.4773	22	48	0.4583	0.4583

0.8813	228	253	0.9012	654	742	0.8814	882	995	0.8864	0.8864
0.4421	107	252	0.4246	335	742	0.4515	442	994	0.4447	0.4447
	0	236		0	160					
0.2249	38	151	0.2517	53	231	0.2294	91	382	0.2382	0.2382
0.4805	72	162	0.4444	347	711	0.4880	419	873	0.4800	0.4800
0.1849	251.79372	2246	0.1121	381.77616	1846	0.2068	633.56988	4092	0.1548	0.1548
30.0000	28	1	28.0000	0	0	0.0000	28	1	28.0000	28.0000
0.1856	7	40	0.1750	10	75	0.1333	17	115	0.1478	0.1478
0.5685	155	288	0.5382	105	296	0.3547	260	584	0.4452	0.4452
0.6125				196	320	0.6125				0.6125
0.6130	231	366	0.6311	64	119	0.5378	295	485	0.6082	0.6082
0.5943	25	47	0.5319	116	191	0.6073	141	238	0.5924	0.5924
0.4675	143	1017	0.1406	1204	1590	0.7572	1347	2607	0.5167	0.5167
77.0000	107	1	107.0000	0	0	0.0000	107	1	107.0000	107.0000
0.3429	13	41	0.3171	26	81	0.3210	39	122	0.3197	0.3197
0.4177	2561.7095	6582	0.3892	4192.212	7433	0.5640	6753.9215	14015	0.4819	0.4819
49.7000	49.7	1	49.7000	0	0	0.0000	49.7	1	49.7000	49.7000
0.0787	3	73	0.0411	3	61	0.0492	6	134	0.0448	0.0448
0.3413	1541	4673	0.3298	1411	4681	0.3014	2952	9354	0.3156	0.3156
57.0000	55	1	55.0000	0	0	0.0000	55	1	55.0000	55.0000
0.3864	3	64	0.0469	8	57	0.1404	11	121	0.0909	0.0909
0.7781	198	251	0.7888	439	603	0.7280	637	854	0.7459	0.7459
0.1205	9	78	0.1154	2	47	0.0426	11	125	0.0880	0.0880
0.0612	5	85	0.0588	1	46	0.0217	6	131	0.0458	0.0458
0.1828	48	157	0.3057	31	216	0.1435	79	373	0.2118	0.2118
0.4988	27	79	0.3418	55	177	0.3107	82	256	0.3203	0.3203
0.4616	20	46	0.4348	47	112	0.4196	67	158	0.4241	0.4241
0.5427	92	142	0.6479	131	227	0.5771	223	369	0.6043	0.6043
0.6366	72	118	0.6102	147	232	0.6336	219	350	0.6257	0.6257
0.2349	8	23	0.3478	25	160	0.1563	33	183	0.1803	0.1803
0.2762	11	23	0.4783	51	160	0.3188	62	183	0.3388	0.3388
0.6397	18	23	0.7826	99	160	0.6188	117	183	0.6393	0.6393
0.0111	0	23	0.0000	0	160	0.0000	0	183	0.0000	
0.0032	0	23	0.0000	2	160	0.0125	2	183	0.0109	
	280	385	0.7273	0	0					0.7273
0.6532	231	369	0.6260	5	7	0.7143	236	376	0.6277	0.6277
0.1656	85	511	0.1663	1	8	0.1250	86	519	0.1657	0.1657
0.3333	2	8	0.2500	5	8	0.6250	7	16	0.4375	0.3333
0.9250	13	13	1.0000	9	10	0.9000	22	23	0.9565	0.9565
0.1418	3	21	0.1429	4	22	0.1818	7	43	0.1628	0.1628
0.5833	11.307692	21	0.5385	12.666667	19	0.6667	23.974359	40	0.5994	0.5994
0.8776	4	4	1.0000	6	7	0.8571	10	11	0.9091	0.8776
0.8500	11	13	0.8462	8	10	0.8000	19	23	0.8261	0.8261
0.4054	56	114	0.4912	31	133	0.2331	87	247	0.3522	0.3522
0.5061	33	77	0.4286	1	7	0.1429	34	84	0.4048	0.4048
0.0175	3	84	0.0357	0	10	0.0000	3	94	0.0319	0.0319
0.3045	231	745	0.3101	143	384	0.3724	374	1129	0.3313	0.3313
0.3230	240	754	0.3183	153	365	0.4192	393	1119	0.3512	0.3512
0.5763	417	754	0.5531	175	365	0.4795	592	1119	0.5290	0.5290
0.0896	262	1293	0.2026	88	665	0.1323	350	1958	0.1788	
0.5169	1329	1293	1.0278	514	665	0.7729	1843	1958	0.9413	
0.5510	889	1624	0.5474	376	847	0.4439	1265	2471	0.5119	0.5119
0.4664	586.08768	1132	0.5177	595.69935	1194	0.4989	1181.787	2326	0.5081	0.5081
0.7217	308	405	0.7605	75	120	0.6250	383	525	0.7295	0.7295
0.0556	162	1137	0.1425	40	565	0.0708	202	1702	0.1187	
0.0654	290	1137	0.2551	43	565	0.0761	333	1702	0.1957	
0.8916	4238	4719	0.8981	3561	4340	0.8205	7799	9059	0.8609	0.8609
0.8636	641	716	0.8953	263	332	0.7922	904	1048	0.8626	0.8626

0.8338	3107	3683	0.8436	2399	3090	0.7764	5506	6773	0.8129	0.8129
0.3521	307	664	0.4623	17	75	0.2267	324	739	0.4384	0.4384
0.1453	858	3329	0.2577	240	2165	0.1109	1098	5494	0.1999	0.1999
0.0174	76	2413	0.0315	32	1939	0.0165	108	4352	0.0248	0.0248
0.3529	39	66	0.5909	6	19	0.3158	45	85	0.5294	0.5294
0.0594	24	292	0.0822	4	275	0.0145	28	567	0.0494	0.0494
0.0056	110	6880	0.0160	21	6914	0.0030	131	13794	0.0095	0.0095
0.2824	340	1067	0.3187	209	881	0.2372	549	1948	0.2818	0.2818
0.4449	519	1105	0.4697	268	801	0.3346	787	1906	0.4129	0.4129
0.5037	313	644	0.4860	144	411	0.3504	457	1055	0.4332	0.4332
0.2346	129	660	0.1955	10	46	0.2174	139	706	0.1969	0.1969
0.9901	6027	6092	0.9893	475	489	0.9714	6502	6581	0.9880	0.9880
0.9394	6022	6408	0.9398	244	307	0.7948	6266	6715	0.9331	0.9331
0.3556	391	1130	0.3460	12	51	0.2353	403	1181	0.3412	0.3412
0.1276	69	371	0.1860	0	34	0.0000	69	405	0.1704	0.1704
0.7366	1714	2409	0.7115	84	158	0.5316	1798	2567	0.7004	0.7004
0.7366	576	825	0.6982	19	31	0.6129	595	856	0.6951	0.6951
0.2123	255	980	0.2602	18	160	0.1125	273	1140	0.2395	0.2395
0.8197	3413	4170	0.8185	621	739	0.8403	4034	4909	0.8218	0.8218
0.0001	3	12916	0.0002	0	1725	0.0000	3	14641	0.0002	
0.0833	5	51	0.0980	3	21	0.1429	8	72	0.1111	0.1111
0.4881	141	300	0.4700	28	55	0.5091	169	355	0.4761	0.4761
0.9750	284.54545	313	0.9091	64	64	1.0000	348.54545	377	0.9245	0.9245
0.6500	193.6	308	0.6286	44.25	59	0.7500	237.85	367	0.6481	0.6481
0.6839	37	56	0.6607	9	13	0.6923	46	69	0.6667	0.6667
0.9638	289	300	0.9633	52	55	0.9455	341	355	0.9606	0.9606
0.1320	0	11	0.0000	4	63	0.0635	4	74	0.0541	0.0541
0.1803	1	12	0.0833	8	70	0.1143	9	82	0.1098	0.1098
0.3317	6	12	0.5000	24	63	0.3810	30	75	0.4000	0.4000
0.6470	10	12	0.8333	34	63	0.5397	44	75	0.5867	0.5867
0.2171	49	148	0.3311	24	192	0.1250	73	340	0.2147	
0.2234	81	148	0.5473	41	192	0.2135	122	340	0.3588	
0.6269	87	115	0.7565	132	257	0.5136	219	372	0.5887	0.5887
0.7176	156	185	0.8432	379	569	0.6661	535	754	0.7095	0.7095
0.7360	32	47	0.6809	89	123	0.7236	121	170	0.7118	0.7118
0.0068	7	605	0.0116	6	849	0.0071	13	1454	0.0089	
0.0286	36	605	0.0595	19	849	0.0224	55	1454	0.0378	
0.8666	730	861	0.8479	890	1053	0.8452	1620	1914	0.8464	0.8464
0.8359	8	12	0.6667	45	57	0.7895	53	69	0.7681	0.7681
0.7865	537	762	0.7047	768	1037	0.7406	1305	1799	0.7254	0.7254
0.6876	1	1	1.0000	9	16	0.5625	10	17	0.5882	0.6876
0.1984	91	418	0.2177	76	533	0.1426	167	951	0.1756	0.1756
0.0431	30	689	0.0435	11	1076	0.0102	41	1765	0.0232	0.0232
0.1219	14	130	0.1077	4	67	0.0597	18	197	0.0914	0.0914
0.1280	31	191	0.1623	13	98	0.1327	44	289	0.1522	0.1522
0.0054	18	3043	0.0059	8	2694	0.0030	26	5737	0.0045	
0.6892	255	322	0.7919	229	348	0.6580	484	670	0.7224	0.7224
0.4529	5	21	0.2381	42	168	0.2500	47	189	0.2487	0.2487
0.7891	7	11	0.6364	73	120	0.6083	80	131	0.6107	0.6107
0.7120										0.7120
0.9876										0.9876
0.6562										0.6562
3.0195										3.0195
2.7088										2.7088
0.9962	4606.8147	5006	0.9203	2481.2203	2605	0.9525	7088.035	7611	0.9313	0.9313
26.5000	24	1	24.0000	0	0	0.0000	24	1	24.0000	24.0000
0.1230	16	99	0.1616	12	91	0.1319	28	190	0.1474	0.1474
	0	55		0	48					

0.0900	5	52	0.0962	3	47	0.0638	8	99	0.0808	0.0808
0.9466	90	99	0.9091	59	69	0.8551	149	168	0.8869	0.8869
0.9466	38	99	0.3838	32	69	0.4638	70	168	0.4167	0.4167
0.0033	1	518	0.0019	2	124	0.0161	3	642	0.0047	
0.0557	26	518	0.0502	19	124	0.1532	45	642	0.0701	
0.0676	75	745	0.1007	74	1379	0.0537	149	2124	0.0702	0.0702
0.0391	47	746	0.0630	68	1379	0.0493	115	2125	0.0541	0.0541
0.0919	79	746	0.1059	125	1379	0.0906	204	2125	0.0960	0.0960
0.0116	8	745	0.0107	33	1379	0.0239	41	2124	0.0193	0.0193
0.1102	15	167	0.0898	0	2	0.0000	15	169	0.0888	0.0888
	136	193	0.7047							0.7047
0.0824	8	118	0.0678	0	1	0.0000	8	119	0.0672	0.0672
0.0345	8	189	0.0423	1	3	0.3333	9	192	0.0469	0.0469
0.4099	60	119	0.5042	9	61	0.1475	69	180	0.3833	0.3833
0.2307	36	119	0.3025	24	61	0.3934	60	180	0.3333	0.3333
0.6268	79	119	0.6639	36	61	0.5902	115	180	0.6389	0.6389
0.0040	2	224	0.0089	2	119	0.0168	4	343	0.0117	
0.1215	145	224	0.6473	68	119	0.5714	213	343	0.6210	
0.9422	2359	2776	0.8498	3273	3471	0.9430	5632	6247	0.9016	0.9016
55.0000	64	1	64.0000	0	0	0.0000	64	1	64.0000	64.0000
0.3066	13	33	0.3939	19	74	0.2568	32	107	0.2991	0.2991
0.0451	9	70	0.1286	3	237	0.0127	12	307	0.0391	0.0391
0.0246	2	82	0.0244	0	3	0.0000	2	85	0.0235	0.0235
0.2951	28	85	0.3294	1	4	0.2500	29	89	0.3258	0.3258
0.0694	493	5941	0.0830	661	10844	0.0610	1154	16785	0.0688	0.0688
0.0746	452	5941	0.0761	1142	10844	0.1053	1594	16785	0.0950	0.0950
0.2905	27	87	0.3103	6	45	0.1333	33	132	0.2500	0.2500
0.1685	6	74	0.0811	0	3	0.0000	6	77	0.0779	0.0779
0.0870	13	79	0.1646	0	3	0.0000	13	82	0.1585	0.1585
0.6544	63.236842	267	0.2368	59.355263	347	0.1711	122.59211	614	0.1997	0.1997
90.0000	9	1	9.0000	0	0	0.0000	9	1	9.0000	90.0000
0.5510	4	7	0.5714	6	8	0.7500	10	15	0.6667	0.5510
0.0786	1	13	0.0769	38	405	0.0938	39	418	0.0933	0.0933
0.0263	0	0	0.0000	1	30	0.0333	1	30	0.0333	0.0333
0.9514	50	52	0.9615	258	272	0.9485	308	324	0.9506	0.9506
48.0000	0	1	0.0000	63	1	63.0000	63	1	63.0000	48.0000
0.9675	16	16	1.0000	35	37	0.9459	51	53	0.9623	0.9623
0.7285	596	807	0.7385	224	350	0.6400	820	1157	0.7087	0.7087
0.2619	5	18	0.2778	6	24	0.2500	11	42	0.2619	0.2619
0.7393	19	27	0.7037	83	137	0.6058	102	164	0.6220	0.6220
0.1056	0	1	0.0000	0	2	0.0000	0	3	0.0000	0.1056
0.0455	1	10	0.1000	0	1	0.0000	1	11	0.0909	0.0455
0.3176	4	14	0.2857	86	292	0.2945	90	306	0.2941	0.2941
0.0192	0	16	0.0000	1	98	0.0102	1	114	0.0088	0.0088
0.4582	0	1	0.0000	7	43	0.1628	7	44	0.1591	0.1591
0.6186	157.85714	170	0.9286	379.38462	548	0.6923	537.24176	718	0.7482	0.7482
0.1176	8	24	0.3333	5	10	0.5000	13	34	0.3824	0.3824
0.4390	13	25	0.5200	6	11	0.5455	19	36	0.5278	0.5278
0.0878	3	26	0.1154	1	10	0.1000	4	36	0.1111	0.1111
0.9278	21	75	0.2800	127	154	0.8247	148	229	0.6463	0.6463
15.0000	15	1	15.0000	0	0	0.0000	15	1	15.0000	15.0000
0.9743	57	59	0.9661	12	13	0.9231	69	72	0.9583	0.9583
0.2963	0	19	0.0000	15	51	0.2941	15	70	0.2143	0.2143
0.3131	10	19	0.5263	17	51	0.3333	27	70	0.3857	0.3857
0.5724	11	18	0.6111	27	51	0.5294	38	69	0.5507	0.5507
0.0341	0	18	0.0000	16	64	0.2500	16	82	0.1951	
0.0244	0	18	0.0000	11	64	0.1719	11	82	0.1341	
0.2201	116.90476	491	0.2381	18.924051	299	0.0633	135.82881	790	0.1719	0.1719

0.2029	133	496	0.2681	133	305	0.4361	266	801	0.3321	0.3321
0.7084	341	496	0.6875	194	305	0.6361	535	801	0.6679	0.6679
0.0638	499	6486	0.0769	450	12621	0.0357	949	19107	0.0497	
0.0679	606	6486	0.0934	891	12621	0.0706	1497	19107	0.0783	
0.8449	3243	4106	0.7898	1594	2190	0.7279	4837	6296	0.7683	0.7683
0.9216	461	494	0.9332	237	302	0.7848	698	796	0.8769	0.8769
0.4523	2366.0506	4837	0.4892	1709.2322	5009	0.3412	4075.2828	9846	0.4139	0.4139
0.8383	401	481	0.8337	20	38	0.5263	421	519	0.8112	0.8112
0.8191	701	868	0.8076	359	528	0.6799	1060	1396	0.7593	0.7593
0.0497	49	1883	0.0260	48	1776	0.0270	97	3659	0.0265	0.0265
		131			72					
0.0314	14	281	0.0498	3	206	0.0146	17	487	0.0349	0.0349
0.0245	206	7142	0.0288	465	12878	0.0361	671	20020	0.0335	
0.4095	283	791	0.3578	159	763	0.2084	442	1554	0.2844	0.2844
0.5419	379	810	0.4679	194	776	0.2500	573	1586	0.3613	0.3613
0.6077	262	502	0.5219	82	374	0.2193	344	876	0.3927	0.3927
0.5538	51	87	0.5862	19	48	0.3958	70	135	0.5185	0.5185
0.1940	18	62	0.2903	0	1	0.0000	18	63	0.2857	0.2857
0.0486	7	69	0.1014	0	2	0.0000	7	71	0.0986	0.0986
0.7344	85	122	0.6967	73	116	0.6293	158	238	0.6639	0.6639
0.1969	9	46	0.1957	1	6	0.1667	10	52	0.1923	0.1923
0.0674	1	51	0.0196	0	4	0.0000	1	55	0.0182	0.0182
0.7929	199	293	0.6792	115	160	0.7188	314	453	0.6932	0.6932
0.2217	39	152	0.2566	1	8	0.1250	40	160	0.2500	0.2500
0.0345	7	165	0.0424	0	6	0.0000	7	171	0.0409	0.0409
0.1826	2	13	0.1538	43	194	0.2216	45	207	0.2174	0.2174
0.2223	0	0	0.0000	0	5	0.0000	0	5	0.0000	0.2223
0.1421	11	709	0.0155	32	612	0.0523	43	1321	0.0326	0.0326
0.3339	61	307	0.1987	107	505	0.2119	168	812	0.2069	0.2069
0.7629	217	320	0.6781	376	540	0.6963	593	860	0.6895	0.6895
0.5328	138	314	0.4395	232	526	0.4411	370	840	0.4405	0.4405
0.6076	198	314	0.6306	337	526	0.6407	535	840	0.6369	0.6369
0.0172	24	305	0.0787	10	621	0.0161	34	926	0.0367	
0.0252	22	305	0.0721	33	621	0.0531	55	926	0.0594	
	144	208	0.6923							0.6923
0.3922	22	115	0.1913	26	114	0.2281	48	229	0.2096	0.2096
0.3676	54	216	0.2500	82	181	0.4530	136	397	0.3426	0.3426
0.7905	741	887	0.8354	1680	2378	0.7065	2421	3265	0.7415	0.7415
0.1992	27	30	0.9000	3	22	0.1364	30	52	0.5769	0.5769
0.1890	54	208	0.2596	3	33	0.0909	57	241	0.2365	0.2365
0.0121	5	116	0.0431	1	35	0.0286	6	151	0.0397	0.0397
0.7309	169	215	0.7860	72	91	0.7912	241	306	0.7876	0.7876
0.4253	90	215	0.4186	40	91	0.4396	130	306	0.4248	0.4248
0.2400	21	397	0.0529	7	72	0.0972	28	469	0.0597	
0.1135	84	397	0.2116	20	72	0.2778	104	469	0.2217	
0.2836	82	300	0.2733	4	22	0.1818	86	322	0.2671	0.2671
0.9569	64	69	0.9275	5	5	1.0000	69	74	0.9324	0.9324
0.7204	16	26	0.6154	28	32	0.8750	44	58	0.7586	0.7586
0.7910	13	16	0.8125	24	28	0.8571	37	44	0.8409	0.8409
1.2161										1.2161
0.0000										0.0000
0.4729										0.4729
3.9662										3.9662
0.0000										0.0000

0.0200	4	29	0.1379	3	8	0.3750	7	37	0.1892	0.1892
0.3847	20	32	0.6250	22	35	0.6286	42	67	0.6269	0.6269
0.4205	11	32	0.3438	16	35	0.4571	27	67	0.4030	0.4030
0.0115	3	46	0.0652	1	63	0.0159	4	109	0.0367	
0.0531	5	46	0.1087	7	63	0.1111	12	109	0.1101	
0.3429	49	135	0.3630	160	366	0.4372	209	501	0.4172	0.4172
0.4500	103	211	0.4882	259	467	0.5546	362	678	0.5339	0.5339
0.6073	133	211	0.6303	224	467	0.4797	357	678	0.5265	0.5265
0.0187	18	248	0.0726	8	506	0.0158	26	754	0.0345	
0.0266	17	248	0.0685	28	506	0.0553	45	754	0.0597	
0.4658	70	167	0.4192	251	698	0.3596	321	865	0.3711	0.3711
0.2314	384	1401	0.2741	636	2532	0.2512	1020	3933	0.2593	0.2593
0.7062	381	493	0.7728	173	235	0.7362	554	728	0.7610	0.7610
0.0129	10	554	0.0181	11	1495	0.0074	21	2049	0.0102	
0.0146	18	554	0.0325	19	1495	0.0127	37	2049	0.0181	
0.3632	1527	4046	0.3774	1128	5564	0.2027	2655	9610	0.2763	0.2763
0.9646	9	7.7033074	1.1683	2	3.2795822	0.6098	11	10.98289	1.0016	1.0016
1.1945	108	74.825501	1.4434	77	80.064318	0.9617	185	154.88982	1.1944	1.1944
0.9996	3814	3815	0.9997	6356	6359	0.9995	10170	10174	0.9996	0.9996
0.8547	1297	1664	0.7794	616	861	0.7154	1913	2525	0.7576	0.7576
0.8344	3537	5053	0.7000	7289	8371	0.8707	10826	13424	0.8065	0.8065
0.9928	13	13	1.0000	21	21	1.0000	34	34	1.0000	1.0000
0.3065	6	24	0.2500	0	4	0.0000	6	28	0.2143	0.2143
0.8889	5	5	1.0000	1	1	1.0000	6	6	1.0000	
0.3368	8	27	0.2963	12	24	0.5000	20	51	0.3922	0.3922
0.7895	19	27	0.7037	14	24	0.5833	33	51	0.6471	0.6471
0.8842	25	27	0.9259	17	24	0.7083	42	51	0.8235	0.8235
0.2316	5	27	0.1852	10	24	0.4167	15	51	0.2941	0.2941
1.0000	22	22	1.0000	20	20	1.0000	42	42	1.0000	1.0000
0.8947	25	27	0.9259	22	24	0.9167	47	51	0.9216	0.9216
0.4191										0.4191
0.3036										0.3036
0.8670										0.8670
3.2944										3.2944
25.7143										25.7143
0.4122	65	162	0.4012	16	81	0.1975	81	243	0.3333	0.3333
0.3572	52	162	0.3210	43	81	0.5309	95	243	0.3909	0.3909
0.4738	77	162	0.4753	24	81	0.2963	101	243	0.4156	0.4156
0.0136	4	171	0.0234	3	92	0.0326	7	263	0.0266	
0.1236	56	171	0.3275	50	92	0.5435	106	263	0.4030	
0.6476	226	351	0.6439	63	132	0.4773	289	483	0.5983	0.5983
0.4061	71	139	0.5108	86	204	0.4216	157	343	0.4577	0.4577
0.5341	62	148	0.4189	18	35	0.5143	80	183	0.4372	0.4372
0.0059	2	424	0.0047	5	168	0.0298	7	592	0.0118	
0.0733	66	424	0.1557	50	168	0.2976	116	592	0.1959	
0.4443	47	110	0.4273	20	66	0.3030	67	176	0.3807	0.3807
0.6316	195	331	0.5891	33	133	0.2481	228	464	0.4914	0.4914
0.6100	128	202	0.6337	14	41	0.3415	142	243	0.5844	0.5844
0.2360	101	401	0.2519	7	51	0.1373	108	452	0.2389	0.2389
0.9944	1179	1186	0.9941	52	52	1.0000	1231	1238	0.9943	0.9943
0.7465	311	407	0.7641	54	85	0.6353	365	492	0.7419	0.7419
0.5908	185	309	0.5987	7	23	0.3043	192	332	0.5783	0.5783
0.5069	83	164	0.5061	8	16	0.5000	91	180	0.5056	0.5056
0.9195	1853	2027	0.9142	183	203	0.9015	2036	2230	0.9130	0.9130
0.9178	1077	1184	0.9096	210	233	0.9013	1287	1417	0.9083	0.9083
0.0007	4	5016	0.0008	0	529	0.0000	4	5545	0.0007	
0.8068	118	179	0.6592	324	400	0.8100	442	579	0.7634	0.7634

39.5000	39.5	1	39.5000	0	0	0.0000	39.5	1	39.5000	
0.6417	28	37	0.7568	37	56	0.6607	65	93	0.6989	0.6989
0.6265	52	79	0.6582	104	171	0.6082	156	250	0.6240	0.6240
0.1481	65	427	0.1522	128	882	0.1451	193	1309	0.1474	0.1474
0.3093	6	29	0.2069	24	67	0.3582	30	96	0.3125	0.3125
0.1674	79	422	0.1872	138	880	0.1568	217	1302	0.1667	0.1667
0.2720	48	185	0.2595	19	57	0.3333	67	242	0.2769	0.2769
0.6253	79	133	0.5940	47	85	0.5529	126	218	0.5780	0.5780
0.0792	6	80	0.0750	1	5	0.2000	7	85	0.0824	0.0824
0.0260	1	66	0.0152	0	3	0.0000	1	69	0.0145	0.0145
0.4222	32	64	0.5000	36	58	0.6207	68	122	0.5574	0.5574
0.9643	93	97	0.9588	809	830	0.9747	902	927	0.9730	0.9730
0.7993	80	115	0.6957	135	154	0.8766	215	269	0.7993	0.7993
0.3492	57	128	0.4453	129	401	0.3217	186	529	0.3516	0.3516
0.4118	234	653	0.3583	1016	2329	0.4362	1250	2982	0.4192	0.4192
0.4463	400	653	0.6126	952	2329	0.4088	1352	2982	0.4534	0.4534
0.5385	8	15	0.5333	19	36	0.5278	27	51	0.5294	0.5294
0.6784	73	141	0.5177	147	282	0.5213	220	423	0.5201	0.5201
0.0444	0	7	0.0000	5	91	0.0549	5	98	0.0510	0.0510
0.9250	2774	3095	0.8963	3153	3381	0.9326	5927	6476	0.9152	0.9152
0.8260	234	317	0.7382	596	803	0.7422	830	1120	0.7411	0.7411
0.6962	1701	2693	0.6316	2205	3369	0.6545	3906	6062	0.6443	0.6443
0.5337	6	19	0.3158	14	37	0.3784	20	56	0.3571	0.3571
0.1551	160	1167	0.1371	196	1278	0.1534	356	2445	0.1456	0.1456
0.0393	152	3326	0.0457	228	3437	0.0663	380	6763	0.0562	0.0562
0.3830	199	476	0.4181	18	60	0.3000	217	536	0.4049	0.4049
0.0576	79	931	0.0849	6	200	0.0300	85	1131	0.0752	0.0752
0.0552	35	641	0.0546	0	5	0.0000	35	646	0.0542	0.0542
0.9695	7454	7687	0.9697	35	36	0.9722	7489	7723	0.9697	0.9697
0.9342	300	319	0.9404	6	6	1.0000	306	325	0.9415	0.9415
0.1787	121	703	0.1721	0	2	0.0000	121	705	0.1716	0.1716
0.4518	175	376	0.4654	4	6	0.6667	179	382	0.4686	0.4686
0.9652	2116	2183	0.9693	7	8	0.8750	2123	2191	0.9690	0.9690
0.1419	133	904	0.1471	4	9	0.4444	137	913	0.1501	0.1501
0.9436	3451	3656	0.9439	59	60	0.9833	3510	3716	0.9446	0.9446
0.1775	80	418	0.1914	12	35	0.3429	92	453	0.2031	0.2031
	329	486	0.6770							0.6770
0.0429	7	240	0.0292	2	25	0.0800	9	265	0.0340	0.0340
0.2277	124	489	0.2536	8	38	0.2105	132	527	0.2505	0.2505
0.6466	941	1416	0.6645	30	52	0.5769	971	1468	0.6614	0.6614
0.5768	112	198	0.5657	6	10	0.6000	118	208	0.5673	0.5673
1.7129	50	27.194693	1.8386	1	1.1034843	0.9062	51	28.298177	1.8022	1.8022
0.8299	940	1160	0.8103	40	47	0.8511	980	1207	0.8119	0.8119
0.0268	265	7566	0.0350	13	1129	0.0115	278	8695	0.0320	0.0320
1.0069	10052	7566	1.3286	2458	1129	2.1771	12510	8695	1.4388	1.4388
0.0560	2190	37755	0.0580	1193	23014	0.0518	3383	60769	0.0557	0.0557
0.0891	3530	37755	0.0935	1874	23014	0.0814	5404	60769	0.0889	0.0889
0.1093	4092	37755	0.1084	2318	23014	0.1007	6410	60769	0.1055	0.1055
0.0083	323	37755	0.0086	349	23014	0.0152	672	60769	0.0111	0.0111
0.5348										0.5348
0.0000										0.0000
0.0000										
0.0535										0.0535
0.2159										0.2159
0.4765	404	809	0.4994	12	73	0.1644	416	882	0.4717	0.4717
	617	861	0.7166							0.7166

0.3089	225	695	0.3237	8	39	0.2051	233	734	0.3174	0.3174
0.2050	119	794	0.1499	36	61	0.5902	155	855	0.1813	0.1813
1.4607										1.4607
1.3849										1.3849
0.5178										0.5178
2.2627										2.2627
1.1811										1.1811
0.2176	16	93	0.1720	93	402	0.2313	109	495	0.2202	0.2202
0.6813	1306	1559	0.8377	3045	4949	0.6153	4351	6508	0.6686	0.6686
0.1231	4	46	0.0870	10	70	0.1429	14	116	0.1207	0.1207
0.7457	41	49	0.8367	194	267	0.7266	235	316	0.7437	0.7437
0.4292	542	1121	0.4835	118	404	0.2921	660	1525	0.4328	0.4328
0.5720	1222	1672	0.7309	2367	4869	0.4861	3589	6541	0.5487	0.5487
0.6637	472	580	0.8138	118	312	0.3782	590	892	0.6614	0.6614
0.2824	56	183	0.3060	57	231	0.2468	113	414	0.2729	0.2729
0.0309	7	284	0.0246	20	489	0.0409	27	773	0.0349	0.0349
0.1208	1523	11689	0.1303	2063	18579	0.1110	3586	30268	0.1185	0.1185
0.3109	475	1514	0.3137	50	198	0.2525	525	1712	0.3067	0.3067
0.7597	1569	1967	0.7977	1835	2549	0.7199	3404	4516	0.7538	0.7538
0.3408	498	1254	0.3971	676	2163	0.3125	1174	3417	0.3436	0.3436
0.3733	34	87	0.3908	36	101	0.3564	70	188	0.3723	0.3723
14.1176	592	45	13.1556	688	46	14.9565	1280	91	14.0659	14.0659
0.6139	403	485	0.8309	191	374	0.5107	594	859	0.6915	0.6915
0.3884	215	566	0.3799	61	171	0.3567	276	737	0.3745	0.3745
0.9753	59	59	1.0000	1	3	0.3333	60	62	0.9677	0.9677
1.3757										1.3757
0.6123										0.6123
0.4794										0.4794
2.4231										2.4231
3.6101										3.6101
0.4658	164	388	0.4227	1532	3550	0.4315	1696	3938	0.4307	0.4307
0.3323	148	397	0.3728	1320	3576	0.3691	1468	3973	0.3695	0.3695
0.6392	269	397	0.6776	2314	3576	0.6471	2583	3973	0.6501	0.6501
0.0199	18	539	0.0334	105	3960	0.0265	123	4499	0.0273	0.0273
0.1513	91	539	0.1688	806	3960	0.2035	897	4499	0.1994	0.1994
0.6014	347	514	0.6751	2596	4391	0.5912	2943	4905	0.6000	0.6000
0.3745	76	189	0.4021	1078	2815	0.3829	1154	3004	0.3842	0.3842
0.7520	228	296	0.7703	2225	3055	0.7283	2453	3351	0.7320	0.7320
0.0042	10	1166	0.0086	41	9284	0.0044	51	10450	0.0049	0.0049
0.0105	*14*	*844*	*0.0166*	*138*	*8611*	*0.0160*	*152*	*9455*	*0.0161*	*0.0161*
0.6038	495	833	0.5942	2876	4739	0.6069	3371	5572	0.6050	0.6050
1.0400	4	4	1.0000	12	11	1.0909	16	15	1.0667	1.0667
0.9954	491	493	0.9959	359	361	0.9945	850	854	0.9953	0.9953
0.8825	3512	4076	0.8616	20950	23399	0.8953	24462	27475	0.8903	0.8903
0.6245	6396	9024	0.7088	8853	15160	0.5840	15249	24184	0.6305	0.6305
0.9076	4129	4497	0.9182	6325	6998	0.9038	10454	11495	0.9094	0.9094
0.2500	13	54	0.2407	16	58	0.2759	29	112	0.2589	0.2589
0.8296	1511	1855	0.8146	12052	14714	0.8191	13563	16569	0.8186	0.8186
0.8484	440	488	0.9016	3218	3841	0.8378	3658	4329	0.8450	0.8450
0.3830	823	1895	0.4343	5292	14646	0.3613	6115	16541	0.3697	0.3697
0.5487	1	10	0.1000	225	561	0.4011	226	571	0.3958	0.3958
0.3832	825	1996	0.4133	2973	7625	0.3899	3798	9621	0.3948	0.3948
0.0464	154	3502	0.0440	809	13673	0.0592	963	17175	0.0561	0.0561
0.4126	21	61	0.3443	100	252	0.3968	121	313	0.3866	0.3866
0.0647	46	388	0.1186	36	1556	0.0231	82	1944	0.0422	0.0422
0.0079	32	2549	0.0126	140	16700	0.0084	172	19249	0.0089	0.0089
0.1959	16	49	0.3265	13	55	0.2364	29	104	0.2788	0.2788

0.4794	29	49	0.5918	35	53	0.6604	64	102	0.6275	0.6275
0.5515	38	49	0.7755	38	55	0.6909	76	104	0.7308	0.7308
0.1392	7	49	0.1429	16	55	0.2909	23	104	0.2212	0.2212
0.6818	20	26	0.7692	16	24	0.6667	36	50	0.7200	0.7200
0.3402	26	49	0.5306	24	55	0.4364	50	104	0.4808	0.4808
0.9871	130	132	0.9848	786	799	0.9837	916	931	0.9839	0.9839
0.9011	1134	1274	0.8901	5748	6524	0.8811	6882	7798	0.8825	0.8825
0.7159	883	1256	0.7030	4373	6315	0.6925	5256	7571	0.6942	0.6942
0.1752	49	222	0.2207	234	1255	0.1865	283	1477	0.1916	0.1916
0.0286	12	274	0.0438	30	1511	0.0199	42	1785	0.0235	0.0235
0.2576	141	558	0.2527	4	20	0.2000	145	578	0.2509	0.2509
1.0000	26	26	1.0000	0	0	0.0000	26	26	1.0000	1.0000
0.3093										0.3093
0.6648										0.6648
0.6498										0.6498
1.5262										1.5262
0.0000										
1.9290										1.9290
0.0000										0.0000
0.0000										0.0000
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
0.0968	0	0		0	0					0.0968
0.5636	73	121	0.6033	19	42	0.4524	92	163	0.5644	0.5644
0.5133	626	1238	0.5057	548	1066	0.5141	1174	2304	0.5095	0.5095
0.4675	807	1442	0.5596	466	1256	0.3710	1273	2698	0.4718	0.4718
0.9245	32	35	0.9143	58	61	0.9508	90	96	0.9375	0.9375
0.3843	93	272	0.3419	69	151	0.4570	162	423	0.3830	0.3830
0.4714	335	690	0.4855	99	241	0.4108	434	931	0.4662	0.4662
0.3514	66	160	0.4125	89	275	0.3236	155	435	0.3563	0.3563
0.5595	365	644	0.5668	271	573	0.4729	636	1217	0.5226	0.5226
0.6863	288	427	0.6745	267	403	0.6625	555	830	0.6687	0.6687
0.6058	297	471	0.6306	151	278	0.5432	448	749	0.5981	0.5981
0.0143	133	3254	0.0409	31	2347	0.0132	164	5601	0.0293	
0.4183	3661	3254	1.1251	2083	2347	0.8875	5744	5601	1.0255	
0.3207	28	111	0.2523	35	147	0.2381	63	258	0.2442	0.2442
0.3728	30	111	0.2703	56	147	0.3810	86	258	0.3333	0.3333
0.2837	33	111	0.2973	54	147	0.3673	87	258	0.3372	0.3372
0.7315	82	111	0.7387	110	147	0.7483	192	258	0.7442	0.7442
0.0094	2	49	0.0408	5	353	0.0142	7	402	0.0174	
0.1412	13	49	0.2653	58	353	0.1643	71	402	0.1766	0.1766
0.0592	21	428	0.0491	77	1582	0.0487	98	2010	0.0488	0.0488
0.0727	33	428	0.0771	127	1582	0.0803	160	2010	0.0796	0.0796
0.0174	11	428	0.0257	57	1582	0.0360	68	2010	0.0338	0.0338
0.5905	232	437	0.5309	529	1060	0.4991	761	1497	0.5084	0.5084
0.8784	101	118	0.8559	127	151	0.8411	228	269	0.8476	0.8476
0.2954	133	508	0.2618	352	1380	0.2551	485	1888	0.2569	0.2569
0.6876	104	160	0.6500	97	203	0.4778	201	363	0.5537	0.5537
0.4689	216	494	0.4372	274	1300	0.2108	490	1794	0.2731	0.2731
0.8307	14	27	0.5185	25	44	0.5682	39	71	0.5493	0.5493
0.1047	2	11	0.1818	2	22	0.0909	4	33	0.1212	0.1212
0.0538	3	49	0.0612	9	163	0.0552	12	212	0.0566	0.0566
0.0126	5	381	0.0131	85	4272	0.0199	90	4653	0.0193	0.0193
0.1589	37	205	0.1805	61	609	0.1002	98	814	0.1204	0.1204
0.2545	51	206	0.2476	55	425	0.1294	106	631	0.1680	0.1680
0.3985	45	139	0.3237	50	250	0.2000	95	389	0.2442	0.2442
0.2024	22	103	0.2136	7	87	0.0805	29	190	0.1526	0.1526
0.3141	40.5	114	0.3553	39.921053	82	0.4868	80.421053	196	0.4103	0.4103

0.6230	66	114	0.5789	44.236842	82	0.5395	110.23684	196	0.5624	0.5624
0.2379	49	171	0.2865	36	147	0.2449	85	318	0.2673	
0.4505	108	171	0.6316	79	147	0.5374	187	318	0.5881	
0.4678	104	205	0.5073	72	193	0.3731	176	398	0.4422	0.4422
0.6350	707.5102	963	0.7347	905	1595	0.5674	1612.5102	2558	0.6304	0.6304
0.4264	78	183	0.4262	55	147	0.3741	133	330	0.4030	0.4030
0.0066	2	361	0.0055	0	365	0.0000	2	726	0.0028	
0.3612	199	361	0.5512	145	365	0.3973	344	726	0.4738	
0.4868	7	19	0.3684	12	17	0.7059	19	36	0.5278	0.5278
1.1648	2	0.5544	3.6075	0	0.1504	0.0000	2	0.7048	2.8377	1.1648
1.0985	11	7.6444	1.4390	3	3.8045	0.7885	14	11.4489	1.2228	1.0985
0.1314	204.66576	1837	0.1114	189.87821	1559	0.1218	394.54397	3396	0.1162	0.1162
0.2019	45.5921	315	0.1447	15.15789	96	0.1579	60.74999	411	0.1478	0.1478
0.4413	629	1377	0.4568	677	2357	0.2872	1306	3734	0.3498	0.3498
0.6471	0	1	0.0000	0	0	0.0000	0	1	0.0000	
0.7095	294	575	0.5113	194	337	0.5757	488	912	0.5351	0.5351
0.5730	81	140	0.5786	59	114	0.5175	140	254	0.5512	0.5512
0.2096	109	478	0.2280	153	858	0.1783	262	1336	0.1961	0.1961
0.1207	0	5	0.0000	1	55	0.0182	1	60	0.0167	0.0167
0.2391	187	815	0.2294	142	1133	0.1253	329	1948	0.1689	0.1689
0.0268	15	587	0.0256	8	1222	0.0065	23	1809	0.0127	0.0127
0.2081	8	41	0.1951	3	16	0.1875	11	57	0.1930	0.1930
0.0146	11.776316	179	0.0658	2.3947368	182	0.0132	14.171053	361	0.0393	0.0393
0.0038	4	803	0.0050	1	1131	0.0009	5	1934	0.0026	
0.0843	17	225	0.0756	10	119	0.0840	27	344	0.0785	0.0785
0.3695	26	88	0.2955	38	251	0.1514	64	339	0.1888	0.1888
0.2901	41	164	0.2500	15	153	0.0980	56	317	0.1767	0.1767
0.2255	31	93	0.3333	33	134	0.2463	64	227	0.2819	0.2819
0.3767	73	226	0.3230	0	29	0.0000	73	255	0.2863	0.2863
0.1739	324	1758	0.1843	54	1031	0.0524	378	2789	0.1355	0.1355
0.0090	3	288	0.0104	0	39	0.0000	3	327	0.0092	0.0092
0.0356	35	105	0.3333	15	124	0.1210	50	229	0.2183	0.2183
0.2769	37	105	0.3524	26	124	0.2097	63	229	0.2751	0.2751
0.2160	32	105	0.3048	54	124	0.4355	86	229	0.3755	0.3755
0.6699	77	105	0.7333	70	124	0.5645	147	229	0.6419	0.6419
0.0878	141	1437	0.0981	52	464	0.1121	193	1901	0.1015	
0.7160	956	1437	0.6653	382	464	0.8233	1338	1901	0.7038	
0.7363	1540	2396	0.6427	1031	1135	0.9084	2571	3531	0.7281	0.7281
40.0000	45	1	45.0000	0	0	0.0000	45	1	45.0000	40.0000
0.8722	110.6494	120	0.9221	44	53	0.8302	154.6494	173	0.8939	0.8939
0.6308	889	1394	0.6377	269	557	0.4829	1158	1951	0.5935	0.5935
131.0000	126	1	126.0000	0	0	0.0000	126	1	126.0000	126.0000
0.4108	153.6338	303	0.5070	117.40625	289	0.4063	271.04005	592	0.4578	0.4578
0.0524	124	2329	0.0532	0	103	0.0000	124	2432	0.0510	0.0510
0.0964	237	2735	0.0867	633	6768	0.0935	870	9503	0.0916	0.0916
0.5268	13	21	0.6190	46	91	0.5055	59	112	0.5268	0.5268
0.4854	589	1297	0.4541	1198	2411	0.4969	1787	3708	0.4819	0.4819
0.4909	4	7	0.5714	23	48	0.4792	27	55	0.4909	0.4909
0.0000	0	1538	0.0000	0	3012	0.0000	0	4550	0.0000	
0.6364	6	7	0.8571	29	48	0.6042	35	55	0.6364	0.6364
0.9542	1047	1068	0.9803	1251	1341	0.9329	2298	2409	0.9539	0.9539
0.0311	742	10583	0.0701	811	14846	0.0546	1553	25429	0.0611	0.0611
0.0518	961	10583	0.0908	1623	14846	0.1093	2584	25429	0.1016	0.1016
0.2537	*CN**	*CN**	*CN**	*CN**	*CN**	*CN**	*CN**	*CN**	*CN**	*CN**
0.2810	0	86	0.0000	927	2099	0.4416	927	2185	0.4243	0.4243
0.5964	57	90	0.6333	82	155	0.5290	139	245	0.5673	0.5673
0.2804	27	110	0.2455	49	217	0.2258	76	327	0.2324	0.2324
0.5458	35	77	0.4545	42	119	0.3529	77	196	0.3929	0.3929

0.5670	569	912	0.6239	633	1208	0.5240	1202	2120	0.5670	0.5670
0.5340	532	912	0.5833	600	1208	0.4967	1132	2120	0.5340	0.5340
0.5977	568	870	0.6529	597	1079	0.5533	1165	1949	0.5977	0.5977
0.2745	6	27	0.2222	36	125	0.2880	42	152	0.2763	0.2763
0.5968	97	149	0.6510	0	0	0.0000	97	149	0.6510	0.6510
1.1212	9	6.6053	1.3625	2	3.1603	0.6329	11	9.7656	1.1264	1.1264
1.0251	118	98.9658	1.1923	56	45.9548	1.2186	174	144.9206	1.2007	1.2007
0.3632	1796	4943	0.3633	2345	4640	0.5054	4141	9583	0.4321	0.4321
0.0312	107	2019	0.0530	12	1186	0.0101	119	3205	0.0371	0.0371
0.3639	1064	2677	0.3975	304	568	0.5352	1368	3245	0.4216	0.4216
0.1629	1	45	0.0222	1	30	0.0333	2	75	0.0267	0.0267
0.4607	64	121	0.5289	194	449	0.4321	258	570	0.4526	0.4526
0.3247	7	24	0.2917	9	23	0.3913	16	47	0.3404	0.3404
0.2318	15	47	0.3191	18	85	0.2118	33	132	0.2500	0.2500
0.2773	17	47	0.3617	25	85	0.2941	42	132	0.3182	0.3182
0.2672	13	50	0.2600	2	5	0.4000	15	55	0.2727	0.2727
1.0000	1	1	1.0000	0	0	0.0000	1	1	1.0000	
2.1914	0	0		0	0					2.1914
1.0887	0	0		0	0					1.0887
2.4130	0	0		0	0					2.4130
3.8827										3.8827
0.0000										0.0000
0.7525	220	253	0.8696	20	38	0.5263	240	291	0.8247	0.8247
0.3444	90	253	0.3557	11	38	0.2895	101	291	0.3471	0.3471
0.5948	147	253	0.5810	27	38	0.7105	174	291	0.5979	0.5979
0.1505	72	292	0.2466	7	52	0.1346	79	344	0.2297	
0.0433	21	292	0.0719	1	52	0.0192	22	344	0.0640	
0.2047	60	175	0.3429	70	386	0.1813	130	561	0.2317	0.2317
0.0099										0.0099
0.7742										0.7742
0.6640	283	456	0.6206	506	844	0.5995	789	1300	0.6069	0.6069
0.5894	174	352	0.4943	387	796	0.4862	561	1148	0.4887	0.4887
0.7242	150	255	0.5882	248	427	0.5808	398	682	0.5836	0.5836
0.7469	626	790	0.7924	1212	1671	0.7253	1838	2461	0.7469	0.7469
0.1259	13	106	0.1226	40	307	0.1303	53	413	0.1283	0.1283
0.6195	631	936	0.6741	1191	2031	0.5864	1822	2967	0.6141	0.6141
0.4073	3	6	0.5000	116	151	0.7682	119	157	0.7580	0.7580
0.1354	62	331	0.1873	20	287	0.0697	82	618	0.1327	0.1327
0.8845	207	231	0.8961	587	667	0.8801	794	898	0.8842	0.8842
1.0000	309	309	1.0000	1318	1318	1.0000	1627	1627	1.0000	1.0000
0.0514	14	328	0.0427	22	299	0.0736	36	627	0.0574	0.0574
0.0529	14	328	0.0427	23	299	0.0769	37	627	0.0590	0.0590
0.4783	306	644	0.4752	74	132	0.5606	380	776	0.4897	0.4897
0.7019	537	790	0.6797	1178	1671	0.7050	1715	2461	0.6969	0.6969
0.7631	35	87	0.4023	523	642	0.8146	558	729	0.7654	0.7654
0.7564	424	618	0.6861	1111	1347	0.8248	1535	1965	0.7812	0.7812
0.8462	109	130	0.8385	1	1	1.0000	110	131	0.8397	0.8397
0.8876	73	84	0.8690	0	0	0.0000	73	84	0.8690	0.8690
2.3655	1630	469	3.4755	2262	1172	1.9300	3892	1641	2.3717	2.3717
0.5527	282	517	0.5455	102	183	0.5574	384	700	0.5486	0.5486
0.3947	12	21	0.5714	28	87	0.3218	40	108	0.3704	0.3704
0.6159	317	434	0.7304	299	645	0.4636	616	1079	0.5709	0.5709
0.6215	315	433	0.7275	302	644	0.4689	617	1077	0.5729	0.5729
0.8865	41	47	0.8723	78	88	0.8864	119	135	0.8815	0.8815
0.3067	160	438	0.3653	152	646	0.2353	312	1084	0.2878	0.2878
0.7692	0	0	0.0000	170	220	0.7727	170	220	0.7727	0.7727
0.3300	1	1	1.0000	32	98	0.3265	33	99	0.3333	0.3333

0.5763	0	0	0.0000	34	59	0.5763	34	59	0.5763	0.5763
0.7688	44	58	0.7586	185	237	0.7806	229	295	0.7763	0.7763
0.1705	6	58	0.1034	53	237	0.2236	59	295	0.2000	0.2000
0.8266	48	58	0.8276	198	237	0.8354	246	295	0.8339	0.8339
0.0116	0	58	0.0000	3	237	0.0127	3	295	0.0102	
0.0347	0	58	0.0000	9	237	0.0380	9	295	0.0305	
0.6728	34	53	0.6415	150	213	0.7042	184	266	0.6917	0.6917
0.3296	11	22	0.5000	177	525	0.3371	188	547	0.3437	0.3437
0.5756	14	22	0.6364	300	525	0.5714	314	547	0.5740	0.5740
0.6725	133	251	0.5299	96	170	0.5647	229	421	0.5439	
0.5877	138	251	0.5498	146	170	0.8588	284	421	0.6746	0.6746
	54	56	0.9643	0	0	0.0000				0.9643
0.9545	64	67	0.9552	1	1	1.0000	65	68	0.9559	0.9559
0.5068	35	56	0.6250	0	0	0.0000	35	56	0.6250	0.6250
0.8565	26	41	0.6341	58	86	0.6744	84	127	0.6614	0.6614
82.0000	76	1	76.0000	0	0	0.0000	76	1	76.0000	82.0000
0.8654	11	15	0.7333	16	21	0.7619	27	36	0.7500	0.7500
0.0768	*24*	*307*	*0.0782*	*24*	*307*	*0.0782*	*48*	*614*	*0.0782*	*0.0782*
0.8235	*4*	*5*	*0.8000*	*0*	*0*	*0.0000*	*4*	*5*	*0.8000*	*0.8235*
0.0056	*2*	*248*	*0.0081*	*0*	*0*	*0.0000*	*2*	*248*	*0.0081*	*0.0081*
0.1890	*5*	*100*	*0.0500*	*5*	*100*	*0.0500*	*10*	*200*	*0.0500*	*0.0500*
0.4117	177	418	0.4234	228	523	0.4359	405	941	0.4304	0.4304
160.0000	185.7	1	185.7000	0	0	0.0000	185.7	1	185.7000	185.7000
0.8952	17	19	0.8947	17	23	0.7391	34	42	0.8095	0.8095
0.8104	18	24	0.7500	23	32	0.7188	41	56	0.7321	0.7321
83.0000	93	1	93.0000	0	0	0.0000	93	1	93.0000	93.0000
0.6757	45	69	0.6522	9	46	0.1957	54	115	0.4696	0.4696
0.5225	46	78	0.5897	47	90	0.5222	93	168	0.5536	0.5536
0.6863	275	472	0.5826	291	554	0.5253	566	1026	0.5517	0.5517
0.2566	39	161	0.2422	28	117	0.2393	67	278	0.2410	0.2410
0.0741	14	93	0.1505	20	114	0.1754	34	207	0.1643	0.1643
0.1765	12	63	0.1905	0	2	0.0000	12	65	0.1846	0.1846
	58	72	0.8056							0.8056
0.5946	19	34	0.5588	2	2	1.0000	21	36	0.5833	0.5833
0.1961	9	45	0.2000	1	2	0.5000	10	47	0.2128	0.2128
0.2678	40	102	0.3922	224	565	0.3965	264	667	0.3958	0.3958
26.0000	31	1	31.0000	0	0	0.0000	31	1	31.0000	26.0000
1.0000	9	9	1.0000	25	25	1.0000	34	34	1.0000	1.0000
0.4135	751	2139	0.3511	896	2084	0.4299	1647	4223	0.3900	0.3900
0.4507	187	507	0.3688	163	366	0.4454	350	873	0.4009	0.4009
0.0486	2	29	0.0690	5	82	0.0610	7	111	0.0631	0.0631
0.1268	78	650	0.1200	115	755	0.1523	193	1405	0.1374	0.1374
0.1815	55	283	0.1943	109	516	0.2112	164	799	0.2053	0.2053
0.1000	9.4285714	99	0.0952	4	39	0.1026	13.428571	138	0.0973	0.0973
0.2663	19	100	0.1900	13	39	0.3333	32	139	0.2302	0.2302
0.5709	60	100	0.6000	18	39	0.4615	78	139	0.5612	0.5612
0.0037	2	110	0.0182	0	42	0.0000	2	152	0.0132	
0.1877	49	110	0.4455	6	42	0.1429	55	152	0.3618	0.3618
0.5716	132	211	0.6256	68	140	0.4857	200	351	0.5698	0.5698
0.3290	29	86	0.3372	12	71	0.1690	41	157	0.2611	0.2611
0.7276	77	101	0.7624	29	44	0.6591	106	145	0.7310	0.7310
0.0036	2	354	0.0056	0	219	0.0000	2	573	0.0035	
0.1310	91	354	0.2571	21	219	0.0959	112	573	0.1955	0.1955
0.3901	141	333	0.4234	71	233	0.3047	212	566	0.3746	0.3746
0.8041	91	110	0.8273	32	42	0.7619	123	152	0.8092	0.8092
0.2539	97	373	0.2601	87	326	0.2669	184	699	0.2632	0.2632
0.5843	40	61	0.6557	8	11	0.7273	48	72	0.6667	0.6667
0.3867	139	300	0.4633	27	173	0.1561	166	473	0.3510	0.3510

0.0542	19	393	0.0483	8	334	0.0240	27	727	0.0371	0.0371
0.0125	0	17	0.0000	0	13	0.0000	0	30	0.0000	0.0125
0.0500	2	60	0.0333	3	43	0.0698	5	103	0.0485	0.0485
0.0210	16	513	0.0312	4	394	0.0102	20	907	0.0221	0.0221
0.7258	229	320	0.7156	40	88	0.4545	269	408	0.6593	0.6593
0.2624	110	324	0.3395	50	91	0.5495	160	415	0.3855	0.3855
0.5678	175	319	0.5486	52	91	0.5714	227	410	0.5537	0.5537
0.0317	78	1218	0.0640	12	374	0.0321	90	1592	0.0565	0.0565
0.2580	685	1218	0.5624	135	374	0.3610	820	1592	0.5151	0.5151
0.4793	113	310	0.3645	22	86	0.2558	135	396	0.3409	0.3409
0.6997	192	317	0.6057	35	111	0.3153	227	428	0.5304	0.5304
0.7996	139	210	0.6619	23	44	0.5227	162	254	0.6378	0.6378
0.6471	22	36	0.6111	3	3	1.0000	25	39	0.6410	0.6410
0.4942	213	480	0.4438	14	53	0.2642	227	533	0.4259	0.4259
0.3889	4	9	0.4444	1	1	1.0000	5	10	0.5000	0.3889
0.0690	0	6	0.0000	0	1	0.0000	0	7	0.0000	0.0690
0.8753	94	111	0.8468	12	14	0.8571	106	125	0.8480	0.8480
0.6955	328	480	0.6833	35	53	0.6604	363	533	0.6811	0.6811
0.3027	66	248	0.2661	44	271	0.1624	110	519	0.2119	0.2119
0.7462	51	70	0.7286	5	8	0.6250	56	78	0.7179	0.7179
0.0097	1	70	0.0143	0	8	0.0000	1	78	0.0128	0.0128
0.7208	335.35	519	0.6461	815	1131	0.7206	1150.35	1650	0.6972	0.6972
72.0000	68.5	1	68.5000	0	0	0.0000	68.5	1	68.5000	68.5000
0.0543	4	65	0.0615	9	52	0.1731	13	117	0.1111	0.1111
		6			70					
0.1142	6	6	1.0000	63	70	0.9000	69	76	0.9079	0.9079
0.5901	43	69	0.6232	53	60	0.8833	96	129	0.7442	0.7442
0.3840	39	69	0.5652	26	59	0.4407	65	128	0.5078	0.5078
0.0146	6	908	0.0066	22	1025	0.0215	28	1933	0.0145	0.0145
0.0483	31	908	0.0341	77	1025	0.0751	108	1933	0.0559	0.0559
0.2861	45	200	0.2250	64	181	0.3536	109	381	0.2861	0.2861
0.2105	90	367	0.2452	130	678	0.1917	220	1045	0.2105	0.2105
0.6563	56	86	0.6512	91	138	0.6594	147	224	0.6563	0.6563
0.5306	23	35	0.6571	29	63	0.4603	52	98	0.5306	0.5306
0.9763	1134	1155	0.9818	557	576	0.9670	1691	1731	0.9769	0.9769
0.1433	0	1	0.0000	44	306	0.1438	44	307	0.1433	0.1433
0.7003	0	3	0.0000	192	273	0.7033	192	276	0.6957	0.6957
0.0563	32	611	0.0524	15	259	0.0579	47	870	0.0540	0.0540
1.1567	41	32.52	1.2608	24	52.68	0.4556	65	85.2	0.7629	0.7629
1.0782	134	124.61	1.0754	83	72.72	1.1414	217	197.33	1.0997	1.0997
0.9431	14885	15782	0.9432	7384	7888	0.9361	22269	23670	0.9408	0.9408
0.2592	1254	5958	0.2105	435	1135	0.3833	1689	7093	0.2381	0.2381
0.6192	4390	7128	0.6159	1407	1831	0.7684	5797	8959	0.6471	0.6471
0.2837	33	106	0.3113	2	33	0.0606	35	139	0.2518	0.2518
0.0654	892	13161	0.0678	593	9903	0.0599	1485	23064	0.0644	0.0644
0.0770	1042	13161	0.0792	677	9903	0.0684	1719	23064	0.0745	0.0745
0.3925	204.34783	564	0.3623	32.533333	61	0.5333	236.88116	625	0.3790	0.3790
0.9897	69	70	0.9857	5	5	1.0000	74	75	0.9867	0.9867
0.9715										0.9715
1.5420										1.5420
0.8674										0.8674
2.2620										2.2620
2.5806										2.5806

0.8241	667	814	0.8194	15	19	0.7895	682	833	0.8187	0.8187
0.7210	583	814	0.7162	18	19	0.9474	601	833	0.7215	0.7215
0.9702	73	76	0.9605	17	18	0.9444	90	94	0.9574	0.9574
0.3214	23	76	0.3026	7	18	0.3889	30	94	0.3191	0.3191
	737	1199	0.6147							0.6147
0.7319	193	261	0.7395	1	3	0.3333	194	264	0.7348	0.7348
0.9674	426	440	0.9682	4	4	1.0000	430	444	0.9685	0.9685
0.8266	743.52091	897	0.8289	39	47	0.8298	782.52091	944	0.8289	0.8289
0.2217	217.46364	1259	0.1727	28	52	0.5385	245.46364	1311	0.1872	0.1872
0.0522	1242	27046	0.0459	3179	68643	0.0463	4421	95689	0.0462	0.0462
0.3146	99	341	0.2903	25	56	0.4464	124	397	0.3123	0.3123
0.4800	12	25	0.4800	0	0	0.0000	12	25	0.4800	0.4800
0.6162	1125.4423	1755	0.6413	125.08537	263	0.4756	1250.5276	2018	0.6197	0.6197
0.2626	495.88452	1755	0.2826	67.353659	263	0.2561	563.23818	2018	0.2791	0.2791
0.7482	2196	3464	0.6339	21763	27890	0.7803	23959	31354	0.7641	0.7641
0.7383	1620	2182	0.7424	36	61	0.5902	1656	2243	0.7383	0.7383
0.1071	314	2700	0.1163	7	55	0.1273	321	2755	0.1165	0.1165
0.0857	224	2460	0.0911	3	58	0.0517	227	2518	0.0902	0.0902
0.6972	289	411	0.7032	12	13	0.9231	301	424	0.7099	0.7099
0.2402	76	314	0.2420	7	12	0.5833	83	326	0.2546	0.2546
0.8864	2509	2847	0.8813	37	42	0.8810	2546	2889	0.8813	0.8813
0.2560	379	1467	0.2584	5	21	0.2381	384	1488	0.2581	0.2581
0.9708	274	282	0.9716	6	6	1.0000	280	288	0.9722	0.9722
0.9708	274	282	0.9716	6	6	1.0000	280	288	0.9722	0.9722
0.7605	557	738	0.7547	68	88	0.7727	625	826	0.7567	0.7567
0.5529	404	738	0.5474	57	88	0.6477	461	826	0.5581	0.5581
0.9216	3246.48	3507	0.9257	319.57258	357	0.8952	3566.0526	3864	0.9229	0.9229
1.0000	3507	3507	1.0000	357	357	1.0000	3864	3864	1.0000	1.0000
0.7060	934	1362	0.6858	26	40	0.6500	960	1402	0.6847	0.6847
0.6402	524	839	0.6246	11	25	0.4400	535	864	0.6192	0.6192
0.9715	770	795	0.9686	12	12	1.0000	782	807	0.9690	0.9690
0.9347	471	500	0.9420	8	9	0.8889	479	509	0.9411	0.9411
0.9834	4321.6121	4425	0.9766	268	268	1.0000	4589.6121	4693	0.9780	0.9780
0.6451	2688.0841	4425	0.6075	192.7191	268	0.7191	2880.8032	4693	0.6139	0.6139
0.1949	579	3516	0.1647	28	151	0.1854	607	3667	0.1655	0.1655
0.6395	2203	3516	0.6266	94	151	0.6225	2297	3667	0.6264	0.6264
0.9022	757	841	0.9001	44	57	0.7719	801	898	0.8920	0.8920
0.4767	211	441	0.4785	21	43	0.4884	232	484	0.4793	0.4793
0.5649	302.25	651	0.4643	97.71875	159	0.6146	399.96875	810	0.4938	0.4938
0.3746	203.4375	651	0.3125	58.3	159	0.3667	261.7375	810	0.3231	0.3231
0.2685	40	157	0.2548	2	5	0.4000	42	162	0.2593	0.2593
0.8919	31	33	0.9394	0	0	0.0000	31	33	0.9394	0.8919
0.7471	502	653	0.7688	11	14	0.7857	513	667	0.7691	0.7691
0.7600	506	653	0.7749	11	14	0.7857	517	667	0.7751	0.7751
0.8595										0.8595
0.0000										0.0000
0.0000										0.0000
3.4205										3.4205
0.0000										0.0000
0.3116	763.31933	2455	0.3109	53.494624	199	0.2688	816.81395	2654	0.3078	0.3078
0.3483	873.81356	2455	0.3559	60.918367	199	0.3061	934.73193	2654	0.3522	0.3522
0.1387	466.35465	3274	0.1424	29.105263	316	0.0921	495.45991	3590	0.1380	0.1380
0.9943	3255	3274	0.9942	315	316	0.9968	3570	3590	0.9944	0.9944
0.3449	50	153	0.3268	6	15	0.4000	56	168	0.3333	0.3333
0.5192	82	153	0.5359	5	15	0.3333	87	168	0.5179	0.5179

0.8595	856	1013	0.8450	53	59	0.8983	909	1072	0.8479	0.8479
0.9212	925	1013	0.9131	56	59	0.9492	981	1072	0.9151	0.9151
0.4459	587	1327	0.4424	29	60	0.4833	616	1387	0.4441	0.4441
0.9167	1238	1327	0.9329	55	60	0.9167	1293	1387	0.9322	0.9322
0.8127	934	1155	0.8087	102	121	0.8430	1036	1276	0.8119	0.8119
0.4825	579	1155	0.5013	69	121	0.5702	648	1276	0.5078	0.5078
0.6259	1080	1719	0.6283	239	381	0.6273	1319	2100	0.6281	0.6281
0.2862	232	843	0.2752	70	211	0.3318	302	1054	0.2865	0.2865
0.7784	1344	1721	0.7809	41	62	0.6613	1385	1783	0.7768	0.7768
0.1233	94	873	0.1077	3	32	0.0938	97	905	0.1072	0.1072
0.8567	102	124	0.8226	48	53	0.9057	150	177	0.8475	0.8475
0.7051	88	125	0.7040	39	53	0.7358	127	178	0.7135	0.7135
1.0000	2236	2236	1.0000	336	336	1.0000	2572	2572	1.0000	1.0000
0.4541	975	2236	0.4360	60	336	0.1786	1035	2572	0.4024	0.4024
0.5923	716	1257	0.5696	677	1198	0.5651	1393	2455	0.5674	0.5674
0.3489	140	278	0.5036	757	2889	0.2620	897	3167	0.2832	0.2832
0.0052	4	491	0.0081	50	10207	0.0049	54	10698	0.0050	0.0050
0.0594	43	490	0.0878	582	10208	0.0570	625	10698	0.0584	0.0584
0.9721	*731*	*752*	*0.9721*	*731*	*752*	*0.9721*				*0.9721*
0.9139	679	743	0.9139	679	743	0.9139				0.9139
0.8581	0	0		0	0					0.8581
0.9995	3868	3870	0.9995	6014	6017	0.9995	9882	9887	0.9995	0.9995
0.9594	2902	3023	0.9600	679	710	0.9563	3581	3733	0.9593	0.9593

								PY1/RY1
DY7 AM-7.1 Goal	DY7 AM-7.1 Goal Type (QISMC)	DY8 AM-8.1 Goal	DY8 AM-8.1 Goal Type (QISMC)	DY9 AM-9.1 Goal	DY9 AM-9.1 Goal Type (QISMC)	DY10 AM-10.1 Goal	DY10 AM-10.1 Goal Type (QISMC)	Metric 1 All Payer PY1/RY1 Numer.
0.6863		0.7104		0.7161		0.7185		5154
0.8298		0.8397		0.8417		0.8447		1032
0.7651		0.7811		0.7843		0.7891		4016
0.2688		0.3250		0.3381		0.3438		1513
0.2130		0.2735		0.2876		0.2937		
0.0310		0.1056		0.1230		0.1304		322
0.4881		0.5082		0.5122		0.5183		22
0.1041		0.1730		0.1891		0.1959		49
P4R		P4R		P4R		P4R		13
0.4453		0.4688		0.4735		0.4806		999
0.2810		0.3363		0.3492		0.3547		2285
0.3191	QISMC Imp	0.3054	QISMC Improv	0.3031	QISMC Improv	0.3008	QISMC Improv	1427
0.7281	QISMC Imp	0.7421	QISMC Improv	0.7444	QISMC Improv	0.7468	QISMC Improv	4739
P4R		P4R		P4R		P4R		428
P4R		P4R		P4R		P4R		1864
0.8390		0.8514		0.8543		0.8555		
0.8298		0.8397		0.8417		0.8447		4562
0.7651		0.7811		0.7843		0.7891		9974
0.6240		0.6529		0.6597		0.6626		7420
0.3246		0.3766		0.3887		0.3939		
0.0300		0.1046		0.1220		0.1295		475
0.4881		0.5082		0.5122		0.5183		94
0.1572		0.2220		0.2372		0.2436		306
P4R		P4R		P4R		P4R		45
0.4974		0.5360		0.5451		0.5489		3482
0.3453	QISMC Imp	0.3316	QISMC Improv	0.3294	QISMC Improv	0.3271	QISMC Improv	1123
0.6753	QISMC Imp	0.6893	QISMC Improv	0.6917	QISMC Improv	0.6940	QISMC Improv	3391
P4R		P4R		P4R		P4R		270
P4R		P4R		P4R		P4R		6789
0.6820		0.7065		0.7122		0.7147		12171
0.2785	QISMC Imp	0.2648	QISMC Improv	0.2625	QISMC Improv	0.2602	QISMC Improv	3352
0.7312	QISMC Imp	0.7452	QISMC Improv	0.7475	QISMC Improv	0.7499	QISMC Improv	13036
P4R		P4R		P4R		P4R		327
P4R		P4R		P4R		P4R		497
0.0628		0.0579		0.0568		0.0563		4294
0.0976		0.0901		0.0884		0.0876		7196
0.0189		0.0175		0.0171		0.0170		909
0.8462		0.8580		0.8608		0.8620		89025
0.8894	Standard Q	0.8956	Standard QISM	0.8967	Standard QISM	0.8977	Standard QISM	14934
0.7778	Standard Q	0.8011	Standard QISM	0.8049	Standard QISM	0.8088	Standard QISM	87767
0.7472		0.7667		0.7712		0.7731		31329
0.4317		0.4754		0.4856		0.4900		34827
0.0739		0.1451		0.1617		0.1688		8477
0.4881		0.5082		0.5122		0.5183		697
0.2049		0.2661		0.2804		0.2865		1370
P4R		P4R		P4R		P4R		1362
0.4834		0.5049		0.5092		0.5156		12532

0.5630		0.5966		0.6044		0.6078		37177
0.5921	Standard Q	0.6114	Standard QISM	0.6146	Standard QISM	0.6178	Standard QISM	19982
0.6112		0.6412		0.6481		0.6511		3619
0.8298		0.8397		0.8417		0.8447		747
0.7651		0.7811		0.7843		0.7891		2647
0.2060		0.2671		0.2813		0.2874		449
0.1662		0.2304		0.2453		0.2517		594
0.0294		0.1041		0.1215		0.1290		52
0.4881		0.5082		0.5122		0.5183		22
0.0941		0.1638		0.1800		0.1870		25
P4R		P4R		P4R		P4R		12
0.9358		0.9407		0.9419		0.9424		19994
42.9690		39.6637		38.8925		38.5620		48.28
0.5680		0.6012		0.6090		0.6123		655
0.2035		0.2648		0.2791		0.2852		281
0.7651		0.7811		0.7843		0.7891		1371
0.4453		0.4688		0.4735		0.4806		1916
0.3405		0.3912		0.4031		0.4081		1767
0.3920	Standard Q	0.3765	Standard QISM	0.3739	Standard QISM	0.3713	Standard QISM	1179
0.5229		0.5463		0.5509		0.5579		2669
0.0305		0.0282		0.0276		0.0274		94
0.0407		0.0376		0.0369		0.0366		211
0.8902		0.8987		0.9006		0.9015		12508
0.8663	Standard Q	0.8762	Standard QISM	0.8778	Standard QISM	0.8795	Standard QISM	3656
0.7651		0.7811		0.7843		0.7891		12260
0.3004		0.3542		0.3668		0.3721		4333
0.9678		0.9703		0.9708		0.9711		10739
0.0322		0.1066		0.1240		0.1315		1981
0.4881		0.5082		0.5122		0.5183		185
0.0681		0.1398		0.1565		0.1636		127
0.0066		0.0061		0.0060		0.0060		114
0.4834		0.5049		0.5092		0.5156		2823
0.4183		0.4631		0.4735		0.4780		4816
0.5228		0.5420		0.5458		0.5515		2781
0.1477		0.1364		0.1337		0.1326		20
0.1921		0.2543		0.2688		0.2750		39
0.7368		0.7571		0.7618		0.7638		789
0.7421		0.7589		0.7622		0.7673		0
0.2517		0.3093		0.3227		0.3285		13
0.1406		0.2067		0.2221		0.2287		143
0.2979		0.2750		0.2697		0.2674		32
P4R		P4R		P4R		P4R		15
								0
0.7627		0.7810		0.7852		0.7870		1275
0.5006		0.5390		0.5480		0.5518		74
0.5727		0.5287		0.5184		0.5140		1005
0.4534		0.4955		0.5053		0.5095		179
0.9235		0.9294		0.9308		0.9314		607
1.0000		1.0000		1.0000		1.0000		76
1.0000		1.0000		1.0000		1.0000		131
1.0000		1.0000		1.0000		1.0000		157
0.0457		0.1191		0.1362		0.1436		221
0.0427		0.1164		0.1335		0.1409		59
0.9367		0.9416		0.9427		0.9432		130
0.6771		0.7020		0.7078		0.7103		8594
P4R		P4R		P4R		P4R		7
0.0813		0.1519		0.1684		0.1755		82
0.1882		0.2507		0.2652		0.2715		9479

0.6856		0.7098		0.7154		0.7178		
0.8298		0.8397		0.8417		0.8447		936
0.7651		0.7811		0.7843		0.7891		
0.4903		0.5295		0.5387		0.5426		758
0.2242		0.2838		0.2978		0.3037		
0.0283		0.1031		0.1205		0.1280		156
0.4881		0.5082		0.5122		0.5183		44
0.1377		0.2040		0.2195		0.2261		43
P4R		P4R		P4R		P4R		13
0.2814		0.3367		0.3496		0.3551		954.5265082
0.2613	QISMC Imp	0.2476	QISMC Improve	0.2453	QISMC Improve	0.2431	QISMC Improve	607.1956124
0.7319	QISMC Imp	0.7459	QISMC Improve	0.7482	QISMC Improve	0.7506	QISMC Improve	2026.923636
P4R		P4R		P4R		P4R		72
P4R		P4R		P4R		P4R		1239
0.8453	QISMC Imp	0.8512	QISMC Improve	0.8522	QISMC Improve	0.8532	QISMC Improve	108
P4R		P4R		P4R		P4R		1
0.8575		0.8685		0.8711		0.8721		365
0.5112		0.5488		0.5576		0.5613		1482
0.8935		0.8967		0.9612	QISMC Improve	0.9629	QISMC Improve	1885
0.5408		0.5652		0.5701		0.5775		131
0.7778		0.7864		1.0249	QISMC Improve	1.0281	QISMC Improve	554
0.7419		0.7618		0.7664		0.7684		3972
0.1504		0.2158		0.2310		0.2375		664
0.8439		0.8559		0.8587		0.8599		1434
0.7849		0.8014		0.8053		0.8069		1517
0.5196		0.5566		0.5652		0.5689		418
9.2482		8.5368		8.3708		8.2996		245
0.7651		0.7811		0.7843		0.7891		352
0.8001		0.8155		0.8191		0.8206		260
0.2124		0.2730		0.2871		0.2931		11248
0.2536		0.3110		0.3244		0.3302		718
0.3536		0.4033		0.4149		0.4199		3898
0.6586		0.6849		0.6910		0.6936		
0.8298		0.8397		0.8417		0.8447		1191
0.7651		0.7811		0.7843		0.7891		4076
0.4150		0.4600		0.4705		0.4750		1265
0.2224		0.2822		0.2962		0.3021		
0.0270		0.1019		0.1193		0.1268		196
0.4881		0.5082		0.5122		0.5183		13
0.1176		0.1855		0.2013		0.2081		51
P4R		P4R		P4R		P4R		24
0.6225	QISMC Imp	0.6366	QISMC Improve	0.6390	QISMC Improve	0.6413	QISMC Improve	2449
0.9194		0.9256		0.9270		0.9276		5058
0.6791		0.7038		0.7095		0.7120		1303
P4R		P4R		P4R		P4R		93
P4R		P4R		P4R		P4R		946
0.4453		0.4688		0.4735		0.4806		296
0.6092		0.6393		0.6463		0.6493		526
0.2790	QISMC Imp	0.2653	QISMC Improve	0.2630	QISMC Improve	0.2607	QISMC Improve	173
0.6530	Standard Q	0.6693	Standard QISM	0.6720	Standard QISM	0.6747	Standard QISM	644
P4R		P4R		P4R		P4R		77
P4R		P4R		P4R		P4R		830
0.9031		0.9105		0.9123		0.9130		3277
0.8872	Standard Q	0.8938	Standard QISM	0.8949	Standard QISM	0.8960	Standard QISM	813
0.7651		0.7811		0.7843		0.7891		2335
0.6563		0.6827		0.6889		0.6915		1137
0.3349		0.3860		0.3980		0.4031		1298
0.0259		0.1008		0.1183		0.1258		216

P4R		P4R		P4R		P4R		10
0.1103		0.1788		0.1947		0.2016		26
P4R		P4R		P4R		P4R		10
0.5908	Standard Q	0.6067	Standard QISM	0.6093	Standard QISM	0.6119	Standard QISM	231
0.2013		0.2628		0.2771		0.2832		124
0.6907		0.7145		0.7201		0.7225		
0.8298		0.8397		0.8417		0.8447		228
0.7651		0.7811		0.7843		0.7891		
0.2068		0.2678		0.2820		0.2881		183
0.0981		0.1674		0.1836		0.1906		
0.0267		0.1016		0.1191		0.1266		24
0.4881		0.5082		0.5122		0.5183		24
0.0407		0.1145		0.1317		0.1391		7
P4R		P4R		P4R		P4R		28
0.0800		0.1508		0.1673		0.1744		36
0.5220		0.4992		0.4946		0.4877		118
0.5541	Standard Q	0.5861	Standard QISM	0.5914	Standard QISM	0.5967	Standard QISM	94
0.1393		0.1286		0.1261		0.1250		15
0.6584		0.6078		0.5960		0.5909		80
0.0000		0.0000		0.0000		0.0000		0
0.0000		0.0000		0.0000		0.0000		0
0.0000		0.0000		0.0000		0.0000		0
3.5487		3.2757		3.2120		3.1847		5000
0.0000		0.0000		0.0000		0.0000		0
0.4921		0.5312		0.5403		0.5442		1307
0.3833	Standard Q	0.3692	Standard QISM	0.3668	Standard QISM	0.3644	Standard QISM	430
0.7733	QISMC Imp	0.7873	QISMC Improve	0.7897	QISMC Improve	0.7920	QISMC Improve	1331
P4R		P4R		P4R		P4R		46
P4R		P4R		P4R		P4R		79
0.2157		0.2760		0.2901		0.2962		587
0.4057	Standard Q	0.3880	Standard QISM	0.3851	Standard QISM	0.3821	Standard QISM	1337
0.5228		0.5420		0.5458		0.5515		411
0.3764		0.4244		0.4356		0.4404		6371
0.3997	Standard Q	0.3829	Standard QISM	0.3801	Standard QISM	0.3773	Standard QISM	3362
0.7412	QISMC Imp	0.7552	QISMC Improve	0.7576	QISMC Improve	0.7599	QISMC Improve	9220
0.1563		0.1443		0.1415		0.1403		1360
0.4553		0.4203		0.4121		0.4086		4075
0.6920	QISMC Imp	0.7061	QISMC Improve	0.7085	QISMC Improve	0.7108	QISMC Improve	23498
0.3651		0.4139		0.4253		0.4302		5427
0.6756		0.7005		0.7064		0.7089		14499
0.0323		0.0299		0.0293		0.0290		1138
0.2937		0.2711		0.2658		0.2636		11091
0.7735		0.7910		0.7950		0.7968		83647
0.8298		0.8397		0.8417		0.8447		11056
0.7651		0.7811		0.7843		0.7891		41484
0.7047		0.7274		0.7327		0.7350		12574
0.3749		0.4230		0.4342		0.4390		23249
0.1236		0.1910		0.2067		0.2135		9918
0.8160	QISMC Imp	0.8281	QISMC Improve	0.8301	QISMC Improve	0.8321	QISMC Improve	6885
0.2298		0.2891		0.3029		0.3088		2975
0.0060		0.0056		0.0055		0.0054		1178
0.7591	QISMC Imp	0.7720	QISMC Improve	0.7741	QISMC Improve	0.7763	QISMC Improve	34307
0.2905		0.3451		0.3578		0.3632		12204
0.5228		0.5420		0.5458		0.5515		12719
0.3181	Standard Q	0.3413	Standard QISM	0.3451	Standard QISM	0.3490	Standard QISM	1612
0.7493	QISMC Imp	0.7684	QISMC Improve	0.7716	QISMC Improve	0.7748	QISMC Improve	36769
0.8500	QISMC Imp	0.8640	QISMC Improve	0.8664	QISMC Improve	0.8687	QISMC Improve	5969
0.5349		0.5553		0.5594		0.5655		3466

0.3831	QISMC Imp	0.3918	QISMC Improv	0.3933	QISMC Improv	0.3947	QISMC Improv	686
0.9125	Standard Q	0.9201	Standard QISM	0.9214	Standard QISM	0.9226	Standard QISM	10967
0.4946		0.5335		0.5426		0.5465		17905
0.0005		0.0004		0.0004		0.0004		67
0.1927		0.2548		0.2693		0.2755		1164.69231
1.4765		1.3629		1.3364		1.3251		128
1.5827		1.4610		1.4326		1.4204		982
0.4116		0.4568		0.4674		0.4719		25696.6
0.1250		0.1923		0.2080		0.2147		1301.86547
0.8356		0.8482		0.8512		0.8524		5096
0.3968		0.4432		0.4540		0.4587		255.185185
0.0459		0.0423		0.0415		0.0412		1153
0.0963		0.0889		0.0871		0.0864		2037
0.5225	Standard Q	0.5512	Standard QISM	0.5559	Standard QISM	0.5607	Standard QISM	315
0.4514		0.4936		0.5034		0.5076		1557
0.5220		0.4992		0.4946		0.4877		92
0.7651		0.7811		0.7843		0.7891		2724
0.7778		0.7864		0.5832		0.5928		692
0.3924		0.4392		0.4501		0.4548		659
0.1484		0.2139		0.2292		0.2357		2249
0.9712		0.9734		0.9740		0.9742		4013
0.0479		0.1211		0.1382		0.1456		91
0.4500		0.4923		0.5022		0.5064		4266
0.0462		0.1196		0.1367		0.1440		18
0.0381		0.1121		0.1294		0.1368		99
0.4179		0.3857		0.3782		0.3750		97
P4R		P4R		P4R		P4R		0
								0
1.2218		1.1278		1.1059		1.0965		1
1.4423		1.3314		1.3055		1.2944		2
3.3448		3.0875		3.0274		3.0017		0
4.1511		3.8318		3.7573		3.7253		54000
9.3750		8.6538		8.4856		8.4135		0
0.5228		0.5420		0.5458		0.5515		259
0.4190		0.4637		0.4741		0.4786		1064
0.1743		0.2378		0.2526		0.2590		39
0.3611	QISMC Imp	0.3474	QISMC Improv	0.3451	QISMC Improv	0.3428	QISMC Improv	253
0.6316	Standard Q	0.6513	Standard QISM	0.6546	Standard QISM	0.6579	Standard QISM	458
P4R		P4R		P4R		P4R		582
P4R		P4R		P4R		P4R		1189
0.5523		0.5868				0.5983		267
0.7672	Standard Q	0.7898	Standard QISM	0.7935	Standard QISM	0.7973	Standard QISM	0
0.3660		0.4148		0.4262		0.4311		328
0.2342		0.2931		0.3068		0.3127		290
0.3612		0.4104		0.4218		0.4268		738
0.5873	Standard Q	0.6186	Standard QISM	0.6238	Standard QISM	0.6290	Standard QISM	209
0.1423		0.2083		0.2237		0.2303		82
0.9383		0.9431		0.9442		0.9447		1063
0.5125		0.5500		0.5588		0.5625		736
0.9533		0.9569		0.9578		0.9581		571
0.8027		0.8179		0.8214		0.8229		356
0.0545		0.1273		0.1442		0.1515		16
0.5749		0.6076		0.6152		0.6185		780
0.5026		0.5409		0.5498		0.5537		2672
0.1432		0.2091		0.2245		0.2311		515
0.7651		0.7811		0.7843		0.7891		3715
0.5879	Standard Q	0.6191	Standard QISM	0.6242	Standard QISM	0.6294	Standard QISM	222
0.2817		0.3369		0.3498		0.3553		602

0.3637		0.4126		0.4240		0.4289		466
0.0927		0.1625		0.1788		0.1857		1036
0.8237		0.8373		0.8405		0.8418		3954
0.1080		0.1766		0.1926		0.1995		55
0.0777		0.1486		0.1652		0.1723		170
0.1365		0.2029		0.2184		0.2251		115
0.0611		0.1333		0.1502		0.1574		5
0.0668		0.1386		0.1553		0.1625		191
0.2716		0.3277		0.3407		0.3463		2478.982968
0.4119		0.4571		0.4677		0.4722		544.2043796
0.3591		0.4084		0.4199		0.4248		622.7007299
0.7705	Standard Q	0.7925	Standard QISM	0.7962	Standard QISM	0.7999	Standard QISM	0
0.7563		0.7750		0.7794		0.7813		30
1.0000		1.0000		1.0000		1.0000		47
0.3228		0.3749		0.3871		0.3923		1114
0.4838		0.5235		0.5328		0.5368		5245.50226
92.6250		85.5000		83.8375		83.1250		131
0.6059		0.6362		0.6433		0.6463		2841.88034
0.5450		0.5800		0.5882		0.5917		1036
0.5220		0.4992		0.4946		0.4877		185
0.1201		0.1878		0.2036		0.2104		171
0.4940		0.5329		0.5420		0.5459		913
0.7033		0.7261		0.7314		0.7337		5997
14.6250		13.5000		13.2375		13.1250		15
0.3681		0.4167		0.4280		0.4329		199
0.0000		0.0000		0.0000		0.0000		0
0.0000		0.0000		0.0000		0.0000		0
3.5326		3.2609		3.1975		3.1703		3000
0.9047		0.9121		0.9138		0.9145		9980.30769
172.1850		158.9400		155.8495		154.5250		68.5
0.6196		0.6489		0.6557		0.6586		557.333333
0.0527		0.0487		0.0477		0.0473		2834
0.0841		0.0777		0.0761		0.0755		5301
0.2638		0.2435		0.2388		0.2367		188
0.5568		0.5909		0.5989		0.6023		31
								0
1.7756		1.6390		1.6072		1.5935		9
0.8755		0.8082		0.7925		0.7857		8
1.7084		1.5770		1.5463		1.5332		13
4.0995		3.7842		3.7106		3.6791		204000
3.8690		3.5714		3.5020		3.4722		6000
0.9395		0.9441		0.9452		0.9457		1107
1.1239		1.0374		1.0173		1.0086		439
1.2429		1.1473		1.1250		1.1155		4374
0.9992		0.9993		0.9993		0.9993		194466
0.5406		0.5759		0.5842		0.5877		47385
0.9721		0.9743		0.9748		0.9750		59579
0.0267		0.1016		0.1191		0.1266		27
0.0165		0.0152		0.0149		0.0148		3218
0.0674		0.0622		0.0610		0.0605		13689
Pending Co		Pending Co		Pending Correc		Pending Correc		CN*
0.8457		0.8576		0.8604		0.8615		1965.06383
0.8302		0.8433		0.8463		0.8476		2149.741379
Pending Co		Pending Co		Pending Correc		Pending Correc		CN*
0.9865		0.9875		0.9877		0.9878		642.0425532
0.6817		0.7062		0.7119		0.7144		1779.430939

0.1564		0.2213		0.2364		0.2429		1963
0.4583		0.5000		0.5097		0.5139		4
0.0674		0.1391		0.1559		0.1630		2
0.0250		0.1000		0.1175		0.1250		68
0.5408		0.5652		0.5701		0.5775		14
0.4493		0.4147		0.4067		0.4032		24
0.0699		0.1414		0.1581		0.1653		70
0.0362		0.1104		0.1277		0.1351		30
0.0423		0.1159		0.1331		0.1405		39
1.0000		1.0000		1.0000		1.0000		59
0.3528		0.4026		0.4142		0.4192		243
0.1225		0.1900		0.2058		0.2125		36
1.2038		1.1112		1.0896		1.0804		17743
0.9933		0.9169		0.8991		0.8914		42
0.5935		0.5478		0.5372		0.5326		34
0.8227		0.7594		0.7446		0.7383		134
0.8966		0.8276		0.8115		0.8046		678000
4.1139		3.7975		3.7236		3.6920		35000
0.2043		0.2655		0.2798		0.2859		2237
0.7651		0.7811		0.7843		0.7891		3283
0.7996	QISMC Imp	0.8143	QISMC Improve	0.8167	QISMC Improve	0.8191	QISMC Improve	203
0.7737		0.7835		0.7855		0.7884		772
0.1829		0.2457		0.2604		0.2667		391
0.3508		0.4008		0.4124		0.4174		2504
0.5450		0.5769		0.5832		0.5928		1018
0.7551		0.7739		0.7783		0.7802		658
0.4733		0.5138		0.5232		0.5273		111
0.3684		0.4170		0.4283		0.4331		1055
0.2184		0.2785		0.2925		0.2985		2069
0.5677		0.6010		0.6087		0.6121		4645
0.2098		0.2706		0.2848		0.2909		483
0.8240	QISMC Imp	0.8431	QISMC Improve	0.8463	QISMC Improve	0.8495	QISMC Improve	2737.27903
P4R		P4R		P4R		P4R		17
1.0000	QISMC to I	1.0000	QISMC to IOS	1.0000	QISMC to IOS	1.0000	QISMC to IOS	160
0.1283		0.1953		0.2110		0.2177		778.344828
0.8808		0.8900		0.8921		0.8931		6644.831926
P4R		P4R		P4R		P4R		1
								8
0.7664		0.7844		0.7886		0.7904		5374
0.5082	Standard Q	0.4743	Standard QISM	0.4687	Standard QISM	0.4630	Standard QISM	64
0.7651		0.7811		0.7843		0.7891		9993
0.5229		0.5463		0.5509		0.5579		86
0.3946		0.4412		0.4521		0.4567		6752
0.5196		0.5565		0.5651		0.5688		361
0.3158		0.2915		0.2858		0.2834		647
0.5337		0.5696		0.5779		0.5815		61
0.8468	QISMC to I	0.8586	QISMC to IOS	0.8610	QISMC Improve	0.8625	QISMC to IOS	2371
0.7300		0.7508		0.7557		0.7577		262
0.0503		0.0464		0.0455		0.0451		2580
0.0822		0.0758		0.0744		0.0737		3831
2.2127		2.0425		2.0028		1.9858		3
0.7130		0.6581		0.6453		0.6399		5
2.4468		2.2586		2.2147		2.1959		4
3.9574		3.6530		3.5820		3.5515		183000
3.6381		3.3582		3.2929		3.2649		11000

0.3735		0.4217		0.4329		0.4377		4721
0.2855	QISMC Imp	0.2718	QISMC Improve	0.2695	QISMC Improve	0.2673	QISMC Improve	1547
0.6674	Standard Q	0.6815	Standard QISM	0.6838	Standard QISM	0.6862	Standard QISM	6324
0.0169		0.0156		0.0153		0.0152		73
0.1845		0.1703		0.1670		0.1655		711
0.5097		0.5474		0.5562		0.5600		30933
0.9182	QISMC Imp	0.9242	QISMC Improve	0.9251	QISMC Improve	0.9261	QISMC Improve	5373
0.7651		0.7811		0.7843		0.7891		36017
0.7285		0.7494		0.7543		0.7564		7746
0.2989		0.3528		0.3654		0.3708		11152
0.1084		0.1770		0.1930		0.1998		6909
0.4881		0.5082		0.5122		0.5183		536
0.1516		0.2169		0.2321		0.2386		531
0.0073		0.0068		0.0066		0.0066		275
0.4834		0.5049		0.5092		0.5156		6646
0.4326		0.4762		0.4864		0.4908		9534
0.6333	Standard Q	0.6461	Standard QISM	0.6483	Standard QISM	0.6504	Standard QISM	6515
0.2264		0.2859		0.2998		0.3058		10323
0.4653		0.5065		0.5160		0.5202		27
0.1427		0.2086		0.2240		0.2306		62
0.2318		0.2909		0.3047		0.3106		127
0.3693	Standard Q	0.3843	Standard QISM	0.3869	Standard QISM	0.3894	Standard QISM	549
0.9334	QISMC to I	0.9385	QISMC to IOS	0.9397	QISMC to IOS	0.9402	QISMC to IOS	9031
0.9149	QISMC to I	0.9214	QISMC to IOS	0.9230	QISMC to IOS	0.9236	QISMC to IOS	798
0.5349		0.5553				0.5655		991
0.5152	QISMC Imp	0.5239	QISMC Improve	0.5254	QISMC Improve	0.5268	QISMC Improve	271
0.9746	QISMC to I	0.9765	QISMC to IOS	0.9770	QISMC to IOS	0.9772	QISMC to IOS	2465
0.5238		0.5604		0.5690		0.5726		1055
0.5889		0.6205		0.6279		0.6310		3648
0.0014		0.0013		0.0013		0.0013		17
0.4675		0.5085				0.5222		902
0.7421		0.7589		0.7622		0.7673		
0.4516		0.4938		0.5037		0.5079		627
0.0394		0.1133		0.1305		0.1379		81
0.1499		0.2152		0.2305		0.2370		19445
0.2746		0.3304		0.3434		0.3490		78
0.0500		0.1231		0.1401		0.1474		92
0.2318		0.2909		0.3047		0.3106		16162
0.9353		0.9402		0.9414		0.9419		17322
0.1454		0.1342		0.1316		0.1305		2379
0.8731		0.8059		0.7902		0.7835		5036
0.6047		0.6351		0.6422		0.6452		7186
0.4716		0.5123		0.5218		0.5258		39940
0.3262		0.3780		0.3901		0.3953		209295
0.2014		0.2629		0.2772		0.2833		24
0.5702	Standard Q	0.5904	Standard QISM	0.5938	Standard QISM	0.5972	Standard QISM	5333
0.3161		0.3687		0.3810		0.3862		1214
0.5228		0.5420		0.5458		0.5515		2617
0.9837		0.9850		0.9853		0.9854		7329
0.0250		0.1000		0.1175		0.1250		1
0.8938		0.8250		0.8090		0.8021		29
								CN*
0.9488		0.9527		0.9536		0.9540		454
0.9191		0.9253		0.9267		0.9274		516
0.9896		0.9904		0.9906		0.9907		594
0.9392		0.9439		0.9449		0.9454		523
0.8646		0.8750		0.8774		0.8785		213
0.7563		0.7750		0.7794		0.7813		431

0.2438		0.2250		0.2206		0.2188		98
0.5270		0.4865		0.4770		0.4729		1957
0.5925		0.5469		0.5363		0.5317		61
0.7743		0.7147		0.7008		0.6949		25
0.5250		0.4846		0.4752		0.4712		50
2.5643		2.3670		2.3210		2.3013		501000
4.8666		4.4923		4.4049		4.3675		29000
0.0715		0.1429		0.1596		0.1667		4284
0.1569		0.2217		0.2369		0.2433		906
0.2896		0.3443		0.3570		0.3625		5136
0.7651		0.7811		0.7843		0.7891		15233
0.5408		0.5652		0.5701		0.5775		1591
0.2888		0.3435		0.3562		0.3617		6445
0.5302		0.5663		0.5747		0.5784		2901
0.1756		0.2390		0.2538		0.2601		2831
0.1272		0.1944		0.2100		0.2168		1969
0.0322		0.1066		0.1240		0.1314		828
0.5225		0.5593		0.5678		0.5715		9370
0.3500		0.4000		0.4117		0.4167		3015
0.2904		0.3450		0.3577		0.3632		7472
0.0529		0.1258		0.1428		0.1501		131
0.0642		0.1361		0.1529		0.1601		461
0.0802		0.1510		0.1675		0.1746		1499
0.0967		0.1662		0.1824		0.1894		2173
0.3800		0.4277		0.4388		0.4436		676
0.1861		0.2487		0.2633		0.2696		6565
0.4548		0.4967		0.5065		0.5107		1373
0.1290		0.1960		0.2116		0.2183		81
0.0891		0.1592		0.1755		0.1825		643
0.5887		0.6204		0.6278		0.6309		8983
0.0808		0.1515		0.1680		0.1751		253
0.0922		0.1621		0.1784		0.1853		38
23.5897		21.7751		21.3517		21.1703		83704
0.6569		0.6833		0.6894		0.6921		4194
0.8487		0.8603		0.8630		0.8642		1967
1.0207		0.9422		0.9239		0.9160		246
1.0056		0.9282		0.9102		0.9025		2518
0.4333		0.4769		0.4871		0.4914		8707
0.0805		0.1513		0.1678		0.1748		1674
0.3445		0.3949		0.4067		0.4117		21912
0.5743		0.6070		0.6146		0.6179		728
0.5555		0.5128		0.5028		0.4985		35
0.9642		0.8900		0.8727		0.8653		42
0.7681		0.7090		0.6952		0.6893		122
1.9331		1.7844		1.7497		1.7348		384000
7.3322		6.7682		6.6366		6.5802		42000
0.8181		0.8321		0.8353		0.8367		383.6086957
1.0760		0.9932		0.9739		0.9656		60
1.0707		0.9883		0.9691		0.9609		165
0.1141		0.1822		0.1981		0.2049		2183.133333
0.2008		0.2622		0.2766		0.2827		2713.666667
0.8770		0.8865		0.8887		0.8897		2084
0.0598		*0.1321*		*0.1490*		*0.1563*		12
0.3524		0.3252		0.3189		0.3162		139
P4R		P4R		P4R		P4R		10
								0
1.1677		1.0778		1.0569		1.0479		4
0.0000		0.0000		0.0000		0.0000		0

0.3839		0.3543		0.3474		0.3445		0
4.8524		4.4791		4.3920		4.3547		110000
0.0000		0.0000		0.0000		0.0000		0
0.7388		0.7589		0.7636		0.7656		275
0.1680	QISMC to I	0.1551	QISMC to IOS	0.1521	QISMC to IOS	0.1508	QISMC to IOS	139
0.5229		0.5463		0.5509		0.5579		261
P4R		P4R		P4R		P4R		105
P4R		P4R		P4R		P4R		1753
0.8054		0.8204		0.8238		0.8253		34564
0.3355	QISMC Imp	0.3218	QISMC Improve	0.3195	QISMC Improve	0.3172	QISMC Improve	13739
0.6473	Standard Q	0.6646	Standard QISM	0.6674	Standard QISM	0.6703	Standard QISM	28978
0.0136		0.0125		0.0123		0.0122		627
0.2195		0.2027		0.1987		0.1970		11231
0.9461		0.9503		0.9512		0.9516		13999
0.6164		0.5690		0.5579		0.5532		120
0.7443		0.6870		0.6737		0.6680		1658
0.9897		0.9905		0.9906		0.9907		102898
0.4457		0.4884		0.4983		0.5026		7801
0.9556		0.9590		0.9598		0.9602		803267
0.8015		0.8167		0.8203		0.8218		875
0.6488	QISMC Imp	0.6617	QISMC Improve	0.6639	QISMC Improve	0.6660	QISMC Improve	60985
0.6424		0.6699		0.6763		0.6791		43826
0.8283	QISMC Imp	0.8398	QISMC Improve	0.8417	QISMC Improve	0.8436	QISMC Improve	34846
0.5654	QISMC Imp	0.5777	QISMC Improve	0.5797	QISMC Improve	0.5818	QISMC Improve	781
0.9900	QISMC to I	0.9908	QISMC to IOS	0.9910	QISMC to IOS	0.9910	QISMC to IOS	14052
0.8251	QISMC Imp	0.8391	QISMC Improve	0.8414	QISMC Improve	0.8438	QISMC Improve	2330
0.5349		0.5553				0.5655		458
0.6029	QISMC Imp	0.6116	QISMC Improve	0.6131	QISMC Improve	0.6145	QISMC Improve	658
0.9722	QISMC to I	0.9743	QISMC to IOS	0.9748	QISMC to IOS	0.9750	QISMC to IOS	4010
0.9112		0.9180		0.9196		0.9203		11693
0.0001		0.0001		0.0001		0.0001		2
0.7421		0.7589		0.7622		0.7673		0
0.7326		0.7531		0.7579		0.7600		864.8125
0.3396		0.3904		0.4023		0.4074		3372.15695
0.8085		0.8233		0.8267		0.8282		592.2
0.5785		0.6109		0.6185		0.6217		487.322034
0.4560		0.4979		0.5076		0.5118		1038.62185
0.7726		0.7901		0.7942		0.7959		329
0.3244		0.3763		0.3885		0.3937		89.2258065
0.5934		0.6247		0.6320		0.6351		1008.00885
0.7737		0.7835		0.7855		0.7884		1179
P4R		P4R		P4R		P4R		26
0.9896		0.9904		0.9906		0.9906		22272
0.9859		0.9870		0.9872		0.9873		5132.0219
0.5412		0.5765		0.5847		0.5882		1713
0.3380		0.3889		0.4008		0.4059		638
0.9649		0.9676		0.9683		0.9685		237
0.6677		0.6163		0.6043		0.5992		100
1.1684		1.0786		1.0576		1.0486		1746
0.6484		0.6754		0.6817		0.6845		27852
0.7589		0.7774		0.7818		0.7836		35215
0.7209		0.7423		0.7474		0.7495		27134
0.0250		0.1000		0.1175		0.1250		6
0.9872	QISMC to I	0.9882	QISMC to IOS	0.9885	QISMC to IOS	0.9886	QISMC to IOS	2617
0.7966	QISMC Imp	0.8106	QISMC Improve	0.8130	QISMC Improve	0.8153	QISMC Improve	72
P4R		P4R				0.0000		0
0.3473	QISMC Imp	0.3560	QISMC Improve	0.3575	QISMC Improve	0.3589	QISMC Improve	63

0.9808	QISMC to I	0.9823	QISMC to IOS	0.9827	QISMC to IOS	0.9828	QISMC to IOS	412
0.2886		0.3433		0.3561		0.3616		217
0.2405		0.2990		0.3126		0.3184		380
0.0875		0.0808		0.0792		0.0786		1694
0.7613		0.7797		0.7840		0.7858		186
0.9672		0.9697		0.9703		0.9705		1555
0.0709		0.1423		0.1590		0.1662		22
0.0403		0.1141		0.1313		0.1387		16
0.0454		0.1188		0.1359		0.1433		23
0.7651		0.7832		0.7874		0.7892		404
0.7375		0.7577		0.7624		0.7644		1122
0.8846		0.8935		0.8955		0.8964		1503
0.9993		0.9224		0.9045		0.8968		6263
1.1707		1.0806		1.0596		1.0506		57
0.5853		0.5402		0.5297		0.5252		35
0.8350		0.7708		0.7558		0.7494		127
1.5686		1.4480		1.4198		1.4077		488000
4.6895		4.3288		4.2446		4.2086		32000
0.4106		0.4559		0.4665		0.4710		395
0.8943		0.8978		0.8417		0.8447		495
0.8935		0.8967		0.7843		0.7891		1984
0.2005		0.2620		0.2764		0.2825		342
0.2081		0.2691		0.2833		0.2894		645
0.1139		0.1821		0.1980		0.2048		27
0.6169		0.6241		0.5122		0.5183		87
0.0585		0.1309		0.1478		0.1550		34
P4R		P4R		P4R		P4R		30
0.4834		0.5049		0.5092		0.5156		717
0.1560		0.2209		0.2361		0.2426		541
0.5228		0.5420		0.5458		0.5515		397
0.5408		0.5652		0.5701		0.5775		250
0.3221		0.3742		0.3864		0.3916		225
0.2992		0.3531		0.3657		0.3711		116
0.5589		0.5929		0.6008		0.6042		126
0.4474		0.4899		0.4998		0.5040		6773
0.2778		0.3333		0.3463		0.3519		983
0.9117		0.8415		0.8252		0.8182		10077
0.3954	QISMC Imp	0.4077	QISMC Improv	0.4098	QISMC Improv	0.4118	QISMC Improv	14130
0.9148	QISMC to I	0.9214	QISMC to IOS	0.9229	QISMC to IOS	0.9235	QISMC to IOS	285626
0.9576	QISMC to I	0.9609	QISMC to IOS	0.9616	QISMC to IOS	0.9620	QISMC to IOS	16570
0.5349		0.5553				0.5655		15418
0.4853	QISMC Imp	0.4940	QISMC Improv	0.4955	QISMC Improv	0.4969	QISMC Improv	11429
0.9885	QISMC to I	0.9894	QISMC to IOS	0.9896	QISMC to IOS	0.9897	QISMC to IOS	19197
0.6445		0.6718		0.6782		0.6810		31998
0.7188		0.7404		0.7455		0.7476		36624
0.6032		0.6337		0.6408		0.6439		102883
P4R		P4R		P4R		P4R		133
1.8006		1.6621		1.6297		1.6159		128000
0.3008		0.2776		0.2723		0.2699		9000
13.0000		12.0000		11.7667		11.6667		17000
0.1184		0.1093		0.1072		0.1063		31000
0.5526		0.5100		0.5001		0.4959		71000
0.0226		0.0209		0.0205		0.0203		251
0.5407		0.5760		0.5842		0.5878		1169
0.9716		0.9738		0.9743		0.9745		6491
1.0000	QISMC to I	1.0000	QISMC to IOS	1.0000	QISMC to IOS	1.0000	QISMC to IOS	2015
0.0512		0.0473		0.0463		0.0460		110

								120
0.4985		0.5371				0.5499		1855
0.9030	QISMC Imp	0.9130	QISMC Improv	0.9147	QISMC Improv	0.9164	QISMC Improv	0
0.3721		0.4204		0.4317		0.4365		1582
0.0488		0.1220		0.1391		0.1464		503
0.2875		0.2654		0.2602		0.2580		622
1.0000		1.0000		1.0000		1.0000		184
								0
P4R		P4R		P4R		P4R		10
0.8680		0.8781		0.8805		0.8815		293.765363
0.8700		0.8800		0.8823		0.8833		19
P4R		P4R		P4R		P4R		12
0.3404		0.3912		0.4030		0.4081		10
0.5369		0.5725		0.5808		0.5844		161
0.3382		0.3891		0.4010		0.4061		104
0.6648		0.6906		0.6966		0.6992		43
0.0361		0.0333		0.0326		0.0324		7059
0.0588		0.0543		0.0533		0.0528		5421
0.6172		0.6466		0.6535		0.6564		3436
1.0000	QISMC to I	1.0000	QISMC to IOS	1.0000	QISMC to IOS	1.0000	QISMC to IOS	1096
0.8264		0.8397		0.8428		0.8442		8460
0.7651		0.7811		0.7843		0.7891		6712
0.8204		0.8342		0.8374		0.8388		8306
0.5450		0.5769		0.5832		0.5928		2121
0.6072		0.6374		0.6445		0.6475		3338
0.1804		0.2435		0.2582		0.2645		87
0.1576		0.2224		0.2375		0.2440		4344
0.1587		0.1732		0.1761		0.1805		73
0.0267		0.1015		0.1190		0.1265		754
0.4881		0.5082		0.5122		0.5183		875
0.0032		0.0030		0.0029		0.0029		26
0.0036		0.0033		0.0032		0.0032		29
0.8863		0.8950		0.8970		0.8979		266
0.4904		0.5296		0.5387		0.5427		1172
0.5408		0.5652		0.5701		0.5775		541.0772358
0.6754		0.6235		0.6113		0.6061		222
0.0762		0.1472		0.1638		0.1709		122.319261
0.8624		0.8730		0.8755		0.8765		252.767281
0.9091		0.9161		0.9177		0.9184		1644.07838
0.8821		0.8912		0.8933		0.8942		2021.59552
1.1267		1.0400		P4R		P4R		4068
0.1973		0.2591		0.2735		0.2796		102
0.5220		0.4992		0.4946		0.4877		429
0.5229		0.5463		0.5509		0.5579		353
0.0170		0.0157		0.0153		0.0152		4
0.2883		0.2661		0.2609		0.2587		89
0.4834		0.5049		0.5092		0.5156		257
0.1367		0.2031		0.2186		0.2252		154
0.5228		0.5420		0.5458		0.5515		190
0.3613		0.4104		0.4219		0.4268		9207
112.1250		103.5000		101.4875		100.6250		147
0.2669		0.3233		0.3365		0.3421		155.2217195
0.8696		0.8796		0.8819		0.8829		6144
0.2000		0.2615		0.2759		0.2820		1175
0.3648	QISMC Imp	0.3511	QISMC Improv	0.3489	QISMC Improv	0.3466	QISMC Improv	679
11.7000		10.8000		10.5900		10.5000		11.6
0.5743	Standard Q	0.6031	Standard QISM	0.6078	Standard QISM	0.6126	Standard QISM	1874

0.0918		0.0847		0.0830		0.0823		120
0.5206		0.5575		0.5661		0.5698		4742
0.3401		0.3909		0.4027		0.4078		875
0.6496		0.6766		0.6829		0.6855		3158
0.2562		0.3134		0.3268		0.3325		419
0.3500		0.4000		0.4117		0.4167		118
0.0763		0.1474		0.1639		0.1711		279
0.0585		0.0540		0.0529		0.0525		8547
0.0966		0.0891		0.0874		0.0867		8679
0.2986		0.2756		0.2703		0.2680		328
0.8354		0.8481		0.8510		0.8523		93
								0
0.9326		0.8608		0.8441		0.8369		103
0.6190		0.6483		0.6551		0.6580		89
0.4509		0.4931		0.5030		0.5072		120
0.7989		0.8144		0.8180		0.8196		1216
0.8962		0.9041		0.9060		0.9068		3787
0.8868		0.8955		0.8975		0.8984		727
P4R		P4R		P4R		P4R		5836
1.6362		1.5104		1.4810		1.4684		12
0.7779		0.7181		0.7041		0.6981		16
0.5751		0.5309		0.5205		0.5161		22
3.3745		3.1149		3.0544		3.0284		201000
2.8343		2.6163		2.5654		2.5436		10000
Pending Co		Pending Co		Pending Correc		Pending Correc		CN*
0.2774		0.3329		0.3459		0.3515		75
0.0695		0.1411		0.1578		0.1650		61
0.1475		0.2131		0.2284		0.2349		1464
0.5220		0.4992		0.4946		0.4877		164
0.7651		0.7811		0.7843		0.7891		2153
0.7618		0.7801		0.7844		0.7862		904
0.4868		0.5263		0.5355		0.5395		273
0.3408	QISMC Imp	0.3271	QISMC Improve	0.3248	QISMC Improve	0.3225	QISMC Improve	230
0.6280	Standard Q	0.6482	Standard QISM	0.6516	Standard QISM	0.6550	Standard QISM	401
0.0526		0.0486		0.0476		0.0472		170
0.6039		0.5574		0.5466		0.5419		1889
0.5639	Standard Q	0.5860	Standard QISM	0.5897	Standard QISM	0.5934	Standard QISM	827
0.5500		0.5846		0.5927		0.5962		213
1.0000		1.0000		1.0000		1.0000		243
0.0445		0.0411		0.0403		0.0400		335
0.8529		0.7873		0.7720		0.7654		5988
0.7414		0.6844		0.6711		0.6654		3
1.4851		1.3709		1.3442		1.3328		4
0.9112		0.8411		0.8248		0.8178		9
3.2212		2.9734		2.9156		2.8908		92000
4.4931		4.1475		4.0668		4.0323		1000
0.1823		0.2452		0.2598		0.2661		76
P4R		P4R		P4R		P4R		6
0.7854		0.8019		0.8058		0.8074		1100
0.5046		0.5427		0.5516		0.5554		1635
46.8000		43.2000		42.3600		42.0000		52.2
0.7847		0.8012		0.8051		0.8067		311
0.9445		0.9488		0.9498		0.9502		10810
0.8589	Standard Q	0.8699	Standard QISM	0.8717	Standard QISM	0.8736	Standard QISM	1731
0.7651		0.7811		0.7843		0.7891		14523
0.6205		0.6497		0.6565		0.6594		425
0.4829		0.5227		0.5320		0.5359		3151

0.0280		0.1027		0.1202		0.1277		1203
0.4881		0.5082		0.5122		0.5183		86
0.0348		0.1091		0.1264		0.1338		38
0.0226		0.0208		0.0204		0.0203		1805
0.4834		0.5049		0.5092		0.5156		2368
0.3253		0.3772		0.3893		0.3945		1949
0.5228		0.5420		0.5458		0.5515		1723
0.8455		0.8574		0.8602		0.8613		6554
0.1141		0.1823		0.1982		0.2050		1937
0.0794		0.1502		0.1668		0.1738		197
0.0499		0.1230		0.1400		0.1473		36
0.7421		0.7589		0.7622		0.7673		
0.7712		0.7888		0.7929		0.7946		87
0.1063		0.1750		0.1910		0.1979		38
0.7663		0.7843		0.7885		0.7903		6648
0.8375		0.8500		0.8529		0.8542		48
0.1955		0.2574		0.2718		0.2780		4875
0.5408		0.5652		0.5701		0.5775		469
0.4646		0.5058		0.5154		0.5195		44
1.0000		1.0000		1.0000		1.0000		44
P4R		P4R		P4R		P4R		8
0.2250		0.2847		0.2986		0.3045		1223
0.4230		0.4673		0.4777		0.4821		306
0.0380		0.0351		0.0344		0.0341		2754
0.7737		0.7835		0.7855		0.7884		359
0.7353		0.7501		0.7531		0.7576		71
0.8798		0.8891		0.8912		0.8921		2218
0.8873		0.8191		0.8031		0.7963		23
1.3092		1.2085		1.1850		1.1749		34
1.2172		1.1236		1.1017		1.0924		22.15
3.7201		3.4340		3.3672		3.3386		772000
1.8452		1.7033		1.6701		1.6559		3000
0.9845		0.9857		0.9860		0.9861		247
55.7700		51.4800		50.4790		50.0500		46.8
0.2404		0.2988		0.3125		0.3183		24
0.3970	Standard Q	0.3801	Standard QISM	0.3772	Standard QISM	0.3744	Standard QISM	126
0.5011		0.5201		0.5239		0.5296		333
0.8935		0.8967		1.0144	QISMC Improv	1.0160	QISMC Improv	758
0.3906		0.4375		0.4484		0.4531		19
0.3704	QISMC Imp	0.3567	QISMC Improv	0.3544	QISMC Improv	0.3522	QISMC Improv	8
0.9269	QISMC to I	0.9325	QISMC to IOS	0.9338	QISMC to IOS	0.9344	QISMC to IOS	24
0.9391		0.9438		0.9448		0.9453		64
1.0107		0.9329		0.9148		0.9070		3
1.9102		1.7633		1.7290		1.7143		4
0.7976		0.8131		0.8168		0.8183		35945.4
0.8223		0.8360		0.8391		0.8405		6131.16667
0.5546		0.5889		0.5969		0.6003		48
0.5217		0.5585		0.5671		0.5708		23
0.0388		0.0358		0.0351		0.0348		35
0.1418		0.1309		0.1283		0.1272		178
0.7852	QISMC Imp	0.7992	QISMC Improv	0.8015	QISMC Improv	0.8039	QISMC Improv	1761
0.9917	QISMC to I	0.9924	QISMC to IOS	0.9925	QISMC to IOS	0.9926	QISMC to IOS	6078
0.5886		0.6202		0.6276		0.6308		2556
0.0021		0.0019		0.0019		0.0019		74
0.6020		0.5557		0.5449		0.5403		10000
1.9403		1.7910		1.7562		1.7413		1000
14.4802		13.3663		13.1064		12.9950		3000

0.1549		0.1430		0.1402		0.1390		1000
0.4337		0.4004		0.3926		0.3892		12000
0.0109		0.0100		0.0098		0.0098		60
0.8275		0.8407		0.8438		0.8452		245
0.9942		0.9946		0.9947		0.9948		890
0.7778		0.7864		1.0114	QISMC Improv	1.0146	QISMC Improv	82
0.0857		0.0791		0.0776		0.0769		15
0.8023		0.8175		0.8210		0.8226		4221.716129
0.1694		0.2333				0.2546		14
0.1311		0.1979				0.2202		210.126582
0.5938		0.6250				0.6354		23
0.8449		0.8568				0.8608		115
0.6588		0.6850				0.6938		421
0.1328		0.1995		0.2151		0.2217		1206
0.0744		0.1456		0.1622		0.1694		64
0.1773		0.2406		0.2554		0.2617		9
0.0906		0.1606		0.1769		0.1839		16
0.3888		0.4358		0.4468		0.4515		116
0.7033		0.7261		0.7314		0.7337		21
0.2482		0.3060		0.3195		0.3253		599
0.1620		0.2265		0.2415		0.2480		124
0.8500		0.8615		0.8642		0.8654		230
0.6272		0.6559		0.6626		0.6654		653
0.9140		0.9206		0.9221		0.9228		775
0.1516		0.2168		0.2321		0.2386		516
0.5408		0.5652		0.5701		0.5775		221
0.4163		0.4612		0.4717		0.4762		2477
0.1908		0.2530		0.2675		0.2738		394
0.7132		0.7353		0.7404		0.7426		1137
0.3565		0.3291		0.3227		0.3199		99
P4R		P4R		P4R		P4R		0
								0
0.7798		0.7968		0.8007		0.8024		99
1.6573		1.5298		1.5001		1.4873		134
1.2330		1.1381		1.1160		1.1065		587
0.9492		0.9531		0.9540		0.9544		25067
0.7782		0.7952		0.7992		0.8009		991.4720195
0.5858		0.6177		0.6251		0.6283		28263.15905
0.4071		0.4527		0.4633		0.4679		147
0.5517		0.5862		0.5943		0.5977		741.2251656
0.8943		0.8978		0.8417		0.8447		319
Pending Co		Pending Co		Pending Correc		Pending Correction		CN*
0.6750		0.7000		0.7058		0.7083		183
0.0717		0.1432		0.1598		0.1670		91
0.0250		0.1000		0.1175		0.1250		228.1751825
0.6169		0.6241		0.5122		0.5183		18
0.0339		0.1082		0.1255		0.1330		235
0.0541		0.0499		0.0489		0.0485		561
0.7651		0.7811		0.7843		0.7891		2123
0.7063	QISMC Imp	0.7209	QISMC Improv	0.7234	QISMC Improv	0.7258	QISMC Improv	239
0.8401		0.8433		0.9610	QISMC Improv	0.9620	QISMC Improv	287
0.2811		0.3364		0.3493		0.3549		77
0.9347		0.9397		0.9409		0.9414		1898
0.2172		0.2774		0.2915		0.2975		488
0.6129		0.6426		0.6496		0.6526		688

0.0406		0.1144		0.1316		0.1390		154
0.5220		0.4992		0.4946		0.4877		129
0.6767	QISMC Imp	0.6907	QISMC Improv	0.6930	QISMC Improv	0.6954	QISMC Improv	227
P4R		P4R		P4R		P4R		291
P4R		P4R		P4R		P4R		2253
0.4453		0.4688		0.4735		0.4806		2603
0.4327		0.4763		0.4865		0.4909		3857
0.3532	QISMC Imp	0.3394	QISMC Improv	0.3372	QISMC Improv	0.3349	QISMC Improv	1927
0.7586	QISMC Imp	0.7726	QISMC Improv	0.7749	QISMC Improv	0.7773	QISMC Improv	4846
P4R		P4R		P4R		P4R		107
P4R		P4R		P4R		P4R		1047
0.6965	QISMC Imp	0.7106	QISMC Improv	0.7130	QISMC Improv	0.7153	QISMC Improv	5039
0.7492		0.7685		0.7730		0.7750		4029
0.7313		0.7520		0.7568		0.7589		3651
P4R		P4R		P4R		P4R		93
P4R		P4R		P4R		P4R		1363
0.6972	QISMC Imp	0.7101	QISMC Improv	0.7123	QISMC Improv	0.7144	QISMC Improv	8007
0.5793		0.6116		0.6192		0.6224		4978
0.6335	Standard Q	0.6463	Standard QISM	0.6484	Standard QISM	0.6506	Standard QISM	3704
0.0622		0.1344		0.1512		0.1584		51
0.4816	Standard Q	0.4519	Standard QISM	0.4470	Standard QISM	0.4420	Standard QISM	385
0.6490	Standard Q	0.6660	Standard QISM	0.6688	Standard QISM	0.6716	Standard QISM	677
0.0324		0.0299		0.0294		0.0291		107
0.9627		0.8887		0.8714		0.8640		2539
0.6492	QISMC Imp	0.6634	QISMC Improv	0.6657	QISMC Improv	0.6681	QISMC Improv	1949
0.4752		0.5155		0.5250		0.5290		4355
1.4625		1.3500		1.3238		1.3125		152
0.1831		0.2459		0.2606		0.2669		221
0.0056		0.0052		0.0051		0.0050		20
0.3971		0.3666		0.3595		0.3564		3561
0.8743		0.8840		0.8862		0.8872		2600
1.1250		1.0385		1.0183		1.0096		123
2.7018		2.4940		2.4455		2.4247		1589
0.9203		0.9264		0.9279		0.9285		114417
0.9822		0.9835		0.9839		0.9840		35528
0.4347		0.4782		0.4884		0.4927		5747
0.3334		0.3847		0.3967		0.4018		548
0.7707		0.7884		0.7925		0.7943		7454
0.8298		0.8397		0.8417		0.8447		435
0.7651		0.7811		0.7843		0.7891		1331
0.0700		0.1415		0.1582		0.1654		423
0.1895		0.2518		0.2664		0.2726		1349
0.1489		0.2143		0.2296		0.2362		2315
0.4881		0.5082		0.5122		0.5183		158
0.1575		0.2224		0.2375		0.2440		246
0.0137		0.0127		0.0124		0.0123		231
0.5651		0.5217		0.5115		0.5072		4
1.0986		1.0141		0.9943		0.9859		8
0.9729		0.8981		0.8806		0.8731		22
1.4976		1.3824		1.3555		1.3440		248000
8.4052		7.7586		7.6078		7.5431		4000
0.2492		0.3070		0.3205		0.3262		796
0.2287	QISMC Imp	0.2150	QISMC Improv	0.2127	QISMC Improv	0.2104	QISMC Improv	677
0.7603	QISMC Imp	0.7743	QISMC Improv	0.7767	QISMC Improv	0.7790	QISMC Improv	2406
P4R		P4R		P4R		P4R		26
P4R		P4R		P4R		P4R		399
0.7344	QISMC Imp	0.7486	QISMC Improv	0.7509	QISMC Improv	0.7533	QISMC Improv	2544
0.5010		0.5393		0.5483		0.5521		1377

0.6002		0.6310		0.6381		0.6412		2233
P4R		P4R		P4R		P4R		17
P4R		P4R		P4R		P4R		633
0.4834		0.5049		0.5092		0.5156		2410
0.2907		0.3452		0.3580		0.3634		2126
0.5228		0.5420		0.5458		0.5515		1920
0.0532		0.0491		0.0482		0.0477		3146
0.0905		0.0835		0.0819		0.0812		5414
0.7421		0.7589		0.7622		0.7673		
0.8982		0.9060		0.9079		0.9087		163
0.9781		0.9798		0.9802		0.9804		249
0.3234		0.2985		0.2927		0.2902		171
0.8750		0.8846		0.8869		0.8878		29
								0
1.3026		1.2024		1.1790		1.1690		3
1.1130		1.0274		1.0074		0.9989		2
1.0266		0.9476		0.9292		0.9213		9
1.8608		1.7176		1.6842		1.6699		105000
10.6171		9.8004		9.6098		9.5281		2000
0.0831		0.1536		0.1701		0.1772		20
0.5073	Standard Q	0.4735	Standard QISM	0.4679	Standard QISM	0.4623	Standard QISM	311
0.5229		0.5463		0.5509		0.5579		201
P4R		P4R		P4R		P4R		209
P4R		P4R		P4R		P4R		6294
0.8725		0.8823		0.8846		0.8855		1250
Pending Co		Pending Co		Pending Correc		Pending Correc		CN*
Pending Co		Pending Co		Pending Correc		Pending Correc		CN*
0.9991		0.9992		0.9992		0.9992		7286
0.6042		0.6346		0.6417		0.6448		770
0.9166		0.9230		0.9245		0.9252		1250
0.1301		0.1971		0.2127		0.2194		35
0.3439		0.3558		0.3582		0.3617		53
0.6188	QISMC Imp	0.6329	QISMC Improve	0.6353	QISMC Improve	0.6376	QISMC Improve	1482
0.8468		0.8586		0.8614		0.8625		7410
0.3910	Standard Q	0.3756	Standard QISM	0.3731	Standard QISM	0.3705	Standard QISM	553
0.6963		0.7197		0.7251		0.7274		2029
0.7651		0.7811		0.7843		0.7891		7502
0.0730		0.1443		0.1610		0.1681		230
0.8264	QISMC to I	0.8397	QISMC to IOS	0.8428	QISMC to IOS	0.8442	QISMC to IOS	233
0.7778		0.7864		1.0125	QISMC Improve	1.0156	QISMC Improve	2207
0.5175		0.5546		0.5633		0.5670		1321
0.1297		0.1966		0.2123		0.2190		2809
0.9229		0.9288		0.9302		0.9308		11517
0.9881		0.9890		0.9892		0.9893		5308
0.9564		0.9598		0.9606		0.9609		8881
0.9380		0.9427		0.9438		0.9443		2026
0.1362		0.2026		0.2181		0.2248		37317
0.6565		0.6830		0.6891		0.6918		3368
0.9454		0.9496		0.9506		0.9510		6455
0.5883		0.6199		0.6273		0.6305		1503
0.4155		0.4605		0.4710		0.4755		3062
11.9607		11.0406		10.8259		10.7339		72672
0.4453		0.4688				0.4806		729
0.5213		0.5581		0.5667		0.5704		3154
0.4718	Standard Q	0.4436	Standard QISM	0.4389	Standard QISM	0.4342	Standard QISM	1272
0.7165	QISMC Imp	0.7305	QISMC Improve	0.7328	QISMC Improve	0.7352	QISMC Improve	3055
0.0219		0.0202		0.0198		0.0196		413
0.3008		0.2776		0.2722		0.2699		3190

0.5781	Standard Q	0.5980	Standard QISM	0.6013	Standard QISM	0.6046	Standard QISM	158
0.2909		0.3455		0.3582		0.3636		21
1.6384		1.5124		1.4830		1.4704		107
0.9426		0.9471		0.9481		0.9485		208
0.0871		0.0804		0.0788		0.0782		250
0.4116		0.3800		0.3726		0.3694		901
0.5228		0.5595		0.5680		0.5717		58586.8983
0.8985	QISMC Imp	0.9044	QISMC Improv	0.9054	QISMC Improv	0.9064	QISMC Improv	1582
0.7651		0.7811		0.7843		0.7891		50532.121
0.4648		0.5060		0.5156		0.5197		58
0.1929		0.2549		0.2694		0.2756		10148.2993
0.0393		0.1132		0.1305		0.1379		3
0.5702	Standard Q	0.5890	Standard QISM	0.5922	Standard QISM	0.5953	Standard QISM	104
0.0295		0.1041		0.1215		0.1290		2
0.0058		0.0053		0.0052		0.0052		244
0.4834		0.5049		0.5092		0.5156		917
0.3432		0.3937		0.4055		0.4106		414
0.5228		0.5420		0.5458		0.5515		378
0.0000		0.0000		0.0000		0.0000		2
P4R		P4R		P4R		P4R		12
0.9610		0.9640		0.9647		0.9650		34
0.2603		0.2402		0.2356		0.2336		556
1.0000		1.0000		1.0000		1.0000		214
								0
0.6765		0.7014		0.7072		0.7097		6438.102564
0.8298		0.8397		0.8417		0.8447		1264.33125
0.7651		0.7811		0.7843		0.7891		1573
0.2402		0.2986		0.3123		0.3181		429.9606557
0.2093		0.2702		0.2843		0.2904		573.0364964
0.0326		0.1071		0.1244		0.1319		0
0.4881		0.5082		0.5122		0.5183		7
0.0563		0.1289		0.1459		0.1531		8.340909091
0.0059		0.0055		0.0053		0.0053		2
0.4834		0.5049		0.5092		0.5156		54
0.1856		0.2482		0.2628		0.2691		605.2808219
0.5228		0.5420		0.5458		0.5515		23
0.0060		0.0055		0.0054		0.0054		5
P4R		P4R		P4R		P4R		5
0.9374		0.9422		0.9433		0.9438		1083.157895
0.5296		0.5658		0.5742		0.5779		5200.058503
P4R		P4R		P4R		P4R		0
0.0250		0.1000		0.1175		0.1250		4.942528736
0.1065		0.1752		0.1912		0.1981		1521.589499
0.2290		0.2114		0.2073		0.2055		140
P4R		P4R		P4R		P4R		14
								0
1.3978		1.2903		1.2652		1.2544		13
0.8432		0.7783		0.7632		0.7567		8
1.5494		1.4302		1.4024		1.3904		28
3.0947		2.8566		2.8011		2.7773		257000
2.1715		2.0045		1.9655		1.9488		4000
1.1273		1.0406		1.0203		1.0117		13000
1.0598		0.9783		0.9592		0.9511		4000
11.0169		10.1695		9.9718		9.8870		7000
0.0605		0.0558		0.0547		0.0543		2000
0.5744		0.5302		0.5199		0.5155		14000
0.3128		0.2888		0.2832		0.2807		60
1.0000		1.0000		1.0000		1.0000		55

								0
0.4911	Standard Q	0.5210	Standard QISM	0.5260	Standard QISM	0.5310	Standard QISM	1881
0.4881		0.5275		0.5367		0.5406		1930
0.2250	QISMC Imp	0.2113	QISMC Improv	0.2090	QISMC Improv	0.2067	QISMC Improv	830
0.6592	Standard Q	0.6746	Standard QISM	0.6771	Standard QISM	0.6797	Standard QISM	2856
P4R		P4R		P4R		P4R		194.355231
P4R		P4R		P4R		P4R		87.459854
0.6265	QISMC Imp	0.6406	QISMC Improv	0.6430	QISMC Improv	0.6453	QISMC Improv	7009
0.7955		0.8112		0.8149		0.8165		4935
0.7399		0.7599		0.7645		0.7665		5434
P4R		P4R		P4R		P4R		1038.09489
P4R		P4R		P4R		P4R		939.22871
0.8347		0.8474		0.8504		0.8517		19332
0.9241	QISMC Imp	0.9300	QISMC Improv	0.9310	QISMC Improv	0.9320	QISMC Improv	3446
0.7651		0.7811		0.7843		0.7891		12380
0.8156		0.8298		0.8331		0.8345		6403
0.5448		0.5798		0.5880		0.5915		9147
0.0452		0.1186		0.1358		0.1431		446
0.4881		0.5082		0.5122		0.5183		363
0.0630		0.1351		0.1519		0.1591		383
P4R		P4R		P4R		P4R		762.744526
0.4834		0.5049		0.5092		0.5156		5140
0.4349		0.4784		0.4885		0.4928		6784
0.5537	Standard Q	0.5791	Standard QISM	0.5833	Standard QISM	0.5875	Standard QISM	3343
0.8991		0.9069		0.9087		0.9095		19586
P4R		P4R		P4R		P4R		3
0.0883		0.1584		0.1748		0.1818		93
0.2390		0.2975		0.3112		0.3170		11429
0.6317		0.6600				0.6694		5347
0.0936		0.1633				0.1866		4585
0.2848		0.3398				0.3582		14561
0.4407		0.4837				0.4980		473
0.2746		0.3304				0.3490		684
0.0276		0.0255		0.0250		0.0248		302
0.3748		0.4229		0.4341		0.4389		787
0.3562		0.4058		0.4173		0.4223		1812
0.3131		0.2891		0.2834		0.2810		3834
0.8578		0.8688		0.8713		0.8724		3847
0.0369		0.0341				0.0331		5
0.9461	QISMC to I	0.9502	QISMC to IOS	0.9512	QISMC to IOS	0.9516	QISMC to IOS	1409
0.1078		0.1765		0.1925		0.1993		25
0.0895		0.1595		0.1759		0.1829		52
0.4231		0.4675		0.4779		0.4823		45
0.3205		0.2958		0.2901		0.2876		787
0.9799		0.9815		0.9818		0.9820		206
								0
1.2701		1.1724		1.1496		1.1399		70
0.3592		0.4085		0.4200		0.4249		109
0.4324		0.4761		0.4862		0.4906		175
0.5789		0.6113		0.6188		0.6221		209
0.8576		0.8685		0.8711		0.8722		225
0.7797		0.7967		0.8006		0.8023		3253
0.8981		0.9060		0.9078		0.9086		4417
0.5232		0.4830		P4R		P4R		5984
0.6684		0.6170		0.6050		0.5999		24
1.4250		1.3154		1.2898		1.2789		54
0.7965		0.7352		0.7209		0.7148		90
2.5700		2.3723		2.3262		2.3064		739000

7.9146		7.3058		7.1637		7.1028		105000
0.6486		*0.6756*		*0.6819*		*0.6846*		6141
62.4000		57.6000		56.4800		56.0000		55
0.7969		0.8125		0.8161		0.8177		634
0.5754	Standard Q	0.6085	Standard QISM	0.6141	Standard QISM	0.6196	Standard QISM	777
4.4835		4.1386		4.0581		4.0236		2131
0.2599		0.2804		0.2845		0.2906		77
0.7778		0.7864		0.5832		0.5928		2734
0.6771	Standard Q	0.7069	Standard QISM	0.7119	Standard QISM	0.7168	Standard QISM	1181
0.6127	Standard Q	0.6326	Standard QISM			0.6392	Standard QISM	451
0.2045	Standard Q	0.2202	Standard QISM	0.2228	Standard QISM	0.2254	Standard QISM	86
0.8767	Standard Q	0.8900	Standard QISM	0.8922	Standard QISM	0.8944	Standard QISM	2019
0.9006		0.9082		0.9100		0.9108		2380
0.0005		0.0005		0.0004		0.0004		3
0.0736		0.1448		0.1615		0.1686		219
0.5220		0.4992		0.4946		0.4877		1183
0.5229		0.5463		0.5509		0.5579		1296
P4R		P4R		P4R		P4R		64
P4R		P4R		P4R		P4R		2371
0.6873		0.7114		0.7170		0.7194		1254
0.7853		0.8019		0.8057		0.8074		907
0.8935		0.8967		0.7843		0.7891		1443
0.7741	QISMC Imp	0.7888	QISMC Improv	0.7912	QISMC Improv	0.7937	QISMC Improv	121
0.7737		0.7835		0.7855		0.7884		353
0.5078		0.5456		0.5545		0.5583		136
0.5385		0.5740		0.5823		0.5859		241
0.1566		0.2215		0.2366		0.2431		597
0.8259		0.8393		0.8424		0.8438		899
0.0723		0.1437		0.1603		0.1675		2221
8.4318		7.7832		7.6319		7.5670		7505
1.0000	QISMC to I	1.0000	QISMC to IOS	1.0000	QISMC to IOS	1.0000	QISMC to IOS	0
0.6836		0.7079		0.7136		0.7160		442
0.5275		0.5639		0.5724		0.5760		312
0.1179		0.1857		0.2015		0.2083		34
0.5357		0.5714		0.5798		0.5833		39
1.0000		1.0000		1.0000		1.0000		12
0.6750		0.7000		0.7058		0.7083		56
0.3541		0.4038		0.4153		0.4203		26
0.1694		0.2333		0.2482		0.2546		55
0.2850		0.3400		0.3528		0.3583		68
0.4242	QISMC Imp	0.4314	QISMC Improv	0.4326	QISMC Improv	0.4337	QISMC Improv	291
0.3026		0.3562		0.3687		0.3741		2296
0.4029		0.4488		0.4595		0.4641		744
0.7651		0.7811		0.7843		0.7891		3681
0.6765	Standard Q	0.6936	Standard QISM	0.6965	Standard QISM	0.6993	Standard QISM	74
0.1017		0.1708		0.1870		0.1939		6
0.1559		0.2208		0.2360		0.2425		10
0.0239		0.0220		0.0216		0.0214		208
0.1539		0.2190		0.2342		0.2407		142
0.7287		0.7496		0.7545		0.7566		2960
0.2343		0.2932		0.3069		0.3128		2350
0.0522		0.1251		0.1421		0.1494		111
0.0780		0.1489		0.1655		0.1726		5
0.6371		0.6650		0.6715		0.6743		8273
0.2665		0.3230		0.3361		0.3418		2211
0.1562		0.2211		0.2363		0.2427		2865
0.6406		0.6682		0.6747		0.6774		3734
0.3758		0.4238		0.4350		0.4398		70

0.3145		0.3672		0.3795		0.3848		203
0.4389		0.4821		0.4922		0.4965		1334
0.8422		0.8543		0.8571		0.8583		8637.25547
0.3335		0.3848		0.3967		0.4019		1198.89051
0.4378		0.4811		0.4912		0.4955		593.576642
0.6620	QISMC Imp	0.6761	QISMC Improve	0.6785	QISMC Improve	0.6808	QISMC Improve	11039.0515
0.2567		0.3139		0.3272		0.3329		7880
0.3411	QISMC Imp	0.3274	QISMC Improve	0.3251	QISMC Improve	0.3228	QISMC Improve	5504
0.7318	QISMC Imp	0.7458	QISMC Improve	0.7481	QISMC Improve	0.7504	QISMC Improve	11835
0.0270		0.0249		0.0245		0.0243		487
0.2793		0.2578		0.2528		0.2507		4425
0.7006	QISMC Imp	0.7147	QISMC Improve	0.7170	QISMC Improve	0.7194	QISMC Improve	15796
0.4593		0.5009		0.5106		0.5147		5179
0.7282		0.7491		0.7540		0.7561		7816
0.0052		0.0048		0.0047		0.0047		350
0.1929		0.1780		0.1746		0.1731		6551
0.8724		0.8822		0.8845		0.8855		55264
0.8507	Standard Q	0.8630	Standard QISM	0.8651	Standard QISM	0.8672	Standard QISM	13114
0.7651		0.7811		0.7843		0.7891		49298
0.8490		0.8606		0.8633		0.8645		5496
0.7217		0.7432		0.7481		0.7503		20501
0.0528		0.1256		0.1426		0.1499		5493
0.6919	QISMC Imp	0.7040	QISMC Improve	0.7060	QISMC Improve	0.7080	QISMC Improve	1841
0.1929		0.2550		0.2695		0.2757		1021
0.0045		0.0042		0.0041		0.0041		255
0.5321		0.5681		0.5765		0.5801		11644
0.4074		0.4529		0.4636		0.4681		71
0.6332		0.6614		0.6680		0.6708		1038
0.6040		0.6345		0.6416		0.6447		1347
0.4181	QISMC Imp	0.4304	QISMC Improve	0.4324	QISMC Improve	0.4345	QISMC Improve	889
0.7498	QISMC Imp	0.7689	QISMC Improve	0.7721	QISMC Improve	0.7753	QISMC Improve	10249
0.7074	Standard Q	0.7324	Standard QISM	0.7366	Standard QISM	0.7408	Standard QISM	1712
0.5349		0.5553		0.5594		0.5655		1294
0.4416	QISMC Imp	0.4504	QISMC Improve	0.4518	QISMC Improve	0.4533	QISMC Improve	543
0.9403	QISMC Imp	0.9470	QISMC Improve	0.9481	QISMC Improve	0.9492	QISMC Improve	6083
0.7447		0.7643		0.7689		0.7709		1110
0.8704		0.8803		0.8827		0.8837		11704
0.0004		0.0004		0.0004		0.0004		15
0.5579		0.5919		0.5998		0.6032		8675.84513
0.3126		0.3655		0.3779		0.3831		2975
0.1038		0.1727		0.1888		0.1957		306
0.5408		0.5652		0.5701		0.5775		775
Pending Co		Pending Co		Pending Correc		Pending Correc		CN*
Pending Co		Pending Co		Pending Correc		Pending Correc		CN*
0.9475		0.9515		0.9525		0.9529		910.4383562
0.8324		0.8453		0.8483		0.8496		445.962617
P4R		P4R		P4R		P4R		2039
0.7301		0.7509		0.7557		0.7578		2894
0.7013		0.7243		0.7296		0.7319		3326
0.7651		0.7811		0.7843		0.7891		4900
0.7907	QISMC Imp	0.8054	QISMC Improve	0.8079	QISMC Improve	0.8103	QISMC Improve	753
0.0510		0.1240		0.1411		0.1484		119
0.6008	Standard Q	0.6254	Standard QISM	0.6294	Standard QISM	0.6335	Standard QISM	92
0.4195		0.4641		0.4746		0.4790		2233
0.7324		0.7529		0.7577		0.7598		146
0.0526		0.1255		0.1425		0.1498		110
0.0966		0.1661		0.1823		0.1893		342

0.0275		0.1023		0.1198		0.1273		506
0.4434		0.4862		0.4962		0.5005		480
0.5620		0.5957		0.6036		0.6069		1872
0.1174		0.1853		0.2011		0.2079		761
0.0653		0.1372		0.1540		0.1612		232
0.6933		0.7169		0.7224		0.7247		2313
0.1350		0.2015		0.2170		0.2237		14155
0.1105		0.1789		0.1948		0.2017		264
0.7054		0.7281		0.7333		0.7356		122
0.8138		0.8281		0.8315		0.8329		2555
0.1371		0.2035		0.2190		0.2256		653
0.0472		0.1205		0.1376		0.1449		196
0.7975		0.8130		0.8167		0.8182		1440
0.1863		0.2489		0.2635		0.2698		290
0.4453		0.4688		0.4735		0.4806		176
0.7168		0.7386		0.7437		0.7459		343
0.2405	QISMC Imp	0.2268	QISMC Improv	0.2245	QISMC Improv	0.2223	QISMC Improv	80
0.6412	Standard Q	0.6594	Standard QISM	0.6625	Standard QISM	0.6655	Standard QISM	256
P4R		P4R		P4R		P4R		54
P4R		P4R		P4R		P4R		1274
0.8587		0.7927		0.7772		0.7706		315
0.8446		0.7796		0.7644		0.7579		3765
0.8134		0.8277		0.8311		0.8325		20502.36623
0.2630		0.3197		0.3329		0.3386		9765.043668
0.3619		0.4110		0.4225		0.4274		52292
0.6532		0.6799		0.6861		0.6888		851
0.0140		0.0129		0.0127		0.0126		15
0.0414		0.1151		0.1323		0.1397		19
0.2399		0.2214		0.2171		0.2153		3407.36132
0.9685		0.9710		0.9715		0.9718		100
								0
0.3250		0.3000		0.2942		0.2917		6
0.6500		0.6000		0.5883		0.5833		8
0.3433		0.3169		0.3107		0.3081		10
2.6455		2.4420		2.3945		2.3742		663000
2.1152		1.9525		1.9145		1.8983		13000
0.7936		0.8095		0.8132		0.8148		9502.98
0.1590		0.2237		0.2388		0.2453		332.235556
0.5966		0.6276		0.6348		0.6379		1835.4
0.1969		0.2587		0.2731		0.2792		2995.37778
0.1371		0.2034		0.2189		0.2256		514
0.3625		0.4115		0.4230		0.4279		8
0.0430		0.0396		0.0389		0.0385		510
0.0482		0.0445		0.0437		0.0433		289
0.0677		0.0625		0.0612		0.0607		400
0.0158		0.0146		0.0143		0.0142		106
P4R		P4R				P4R		0
0.7347		0.6782				0.6782		4
0.8251		0.7617				0.7617		208
0.0289		0.1036				0.1036		156
0.0947		0.1643				0.1643		459
0.0776		0.1486				0.1486		645
0.2318		0.2909				0.2909		18
0.0604		0.0557				0.0557		707
0.0700		0.0647				0.0647		624
1.6304		1.5050				1.5050		3

1.1457		1.0576				1.0576		1
0.9891		0.9130				0.9130		1
2.9538		2.7266				2.7266		49000
7.7586		7.1618				7.1618		4000
0.3638		0.3358		0.3293		0.3265		482
0.7860		0.8024		0.8063		0.8079		29
								0
0.1487		0.2141		0.2294		0.2360		588
0.4341	Standard Q	0.4119	Standard QISM	0.4082	Standard QISM	0.4045	Standard QISM	557
0.6681	QISMC Imp	0.6821	QISMC Improv	0.6844	QISMC Improv	0.6868	QISMC Improv	1309
P4R		P4R		P4R		P4R		137
P4R		P4R		P4R		P4R		1808
0.8563		0.8673		0.8699		0.8710		7234
0.4175		0.4623		0.4728		0.4772		4815
0.7651		0.7811		0.7843		0.7891		8276
0.7507	QISMC Imp	0.7654	QISMC Improv	0.7678	QISMC Improv	0.7703	QISMC Improv	792
0.0628		0.1349		0.1517		0.1589		51
0.2898		0.3444		0.3571		0.3626		4855
0.5450		0.5769		0.5832		0.5928		937
0.2125		0.2731		0.2872		0.2933		27
0.2092		0.2701		0.2843		0.2904		7528
0.7773		0.7944		0.7984		0.8002		349
0.0869		0.1571		0.1735		0.1805		555
0.0556		0.1282		0.1452		0.1525		12778
0.8234		0.8370		0.8402		0.8415		1711
0.1595		0.2242		0.2393		0.2457		2837
0.7079		0.7304		0.7356		0.7379		1618
0.5198		0.5568		0.5654		0.5691		603
0.1724		0.2361		0.2509		0.2573		534
0.6746		0.6996		0.7055		0.7080		3752
13.1983		12.1830		11.9461		11.8446		60235
0.8984		0.9063		0.9081		0.9089		2130
0.1921		0.2543		0.2688		0.2750		1173
0.2909		0.3455		0.3582		0.3636		143.7716263
0.3553	QISMC Imp	0.3416	QISMC Improv	0.3393	QISMC Improv	0.3370	QISMC Improv	257
0.8264	QISMC to I	0.8398	QISMC to IOS	0.8429	QISMC to IOS	0.8442	QISMC to IOS	599
0.0673		0.0621		0.0609		0.0604		292
2.4063		2.2212		2.1780		2.1595		7398
0.6193	QISMC Imp	0.6334	QISMC Improv	0.6358	QISMC Improv	0.6381	QISMC Improv	1433
0.7583		0.7769		0.7813		0.7831		1275
0.5391		0.5745		0.5828		0.5864		850
0.0271		0.0251		0.0246		0.0244		265
1.5115		1.3952		1.3681		1.3565		12717
0.3490		0.3991		0.4108		0.4158		6860.362583
0.8298		0.8397		0.8417		0.8447		751
0.7651		0.7811		0.7843		0.7891		3434
0.4382		0.4814		0.4915		0.4958		1213
0.2979		0.3519		0.3645		0.3699		2275
0.1713		0.2351		0.2500		0.2563		1374
0.6707	QISMC Imp	0.6828	QISMC Improv	0.6848	QISMC Improv	0.6868	QISMC Improv	32
0.0380		0.1120		0.1293		0.1367		9
0.0097		0.0090		0.0088		0.0087		207
0.4834		0.5049		0.5092		0.5156		1820
0.3150		0.3677		0.3800		0.3852		2234
0.5536	Standard Q	0.5790	Standard QISM	0.5832	Standard QISM	0.5875	Standard QISM	1525
0.5938		0.6250		0.6323		0.6354		184
0.7898		0.8060		0.8097		0.8114		3035.114455
0.2519		0.3094		0.3228		0.3286		576.7644426

0.2099		0.2707		0.2849		0.2909		26.9
0.1316		0.1984		0.2140		0.2207		16.58119658
0.6996		0.6458		0.6332		0.6279		15
1.7684		1.6324		1.6006		1.5870		19
1.0248		0.9460		0.9276		0.9197		40
3.0062		2.7750		2.7210		2.6979		171000
12.2545		11.3119		11.0919		10.9976		15000
0.8214		0.7582		0.7435		0.7372		12000
0.9904		0.9142		0.8964		0.8888		1000
20.5263		18.9474		18.5789		18.4211		3000
0.0683		0.0630		0.0618		0.0613		3000
0.4552		0.4202		0.4120		0.4085		15000
0.0659		0.0609		0.0597		0.0592		79
0.8908		0.8992		0.9012		0.9020		0
0.9782		0.9799		0.9803		0.9805		1539
1.0000	QISMC to I	1.0000	QISMC to IOS	1.0000	QISMC to IOS	1.0000	QISMC to IOS	537
0.0560		0.0517		0.0507		0.0502		59
0.6260	QISMC Imp	0.6401	QISMC Improv	0.6425	QISMC Improv	0.6448	QISMC Improv	3017
0.5183		0.5553		0.5640		0.5677		3071
0.3499	QISMC Imp	0.3362	QISMC Improv	0.3339	QISMC Improv	0.3317	QISMC Improv	1574
0.7198	QISMC Imp	0.7338	QISMC Improv	0.7361	QISMC Improv	0.7384	QISMC Improv	3489
0.0306		0.0282		0.0277		0.0275		150
0.8727		0.8056		0.7899		0.7832		3582
0.9916		0.9922		0.9924		0.9925		18707
0.9065	QISMC Imp	0.9125	QISMC Improv	0.9134	QISMC Improv	0.9144	QISMC Improv	4378
0.8918	QISMC Imp	0.9014	QISMC Improv	0.9030	QISMC Improv	0.9046	QISMC Improv	18359
0.5654		0.5989		0.6067		0.6100		854
0.4297		0.4736		0.4838		0.4882		5796
0.1634		0.2278		0.2428		0.2492		3992
0.7439	QISMC Imp	0.7560	QISMC Improv	0.7580	QISMC Improv	0.7600	QISMC Improv	623
0.1515		0.2167		0.2320		0.2385		430
0.0046		0.0042		0.0041		0.0041		83
0.6449	QISMC Imp	0.6578	QISMC Improv	0.6599	QISMC Improv	0.6621	QISMC Improv	6727
0.2804		0.3358		0.3487		0.3542		3572
0.5825	Standard Q	0.6034	Standard QISM	0.6068	Standard QISM	0.6103	Standard QISM	2568
0.9976		0.9978		0.9979		0.9979		5935
0.8966		0.9045		0.9064		0.9072		324
0.5206		0.4805		0.4712		0.4672		2538
1.0000		1.0000		1.0000		1.0000		42
1.0000		1.0000		1.0000		1.0000		62
0.9826		0.9839		0.9842		0.9844		87
0.8818		0.8909		0.8930		0.8939		49
P4R		P4R		P4R		P4R		19
0.8143		0.8286		0.8319		0.8333		53
0.7323		0.7529		0.7577		0.7598		14408
P4R		P4R		P4R		P4R		0
0.0598		0.1321		0.1490		0.1563		73
0.0811		0.1517		0.1682		0.1753		1149
0.8344		0.8472		0.8501		0.8514		176
0.7154		0.7373		0.7424		0.7446		9744
0.7345		0.7550		0.7597		0.7618		6912
0.4099		0.4553		0.4659		0.4705		660
0.0255		0.1005		0.1180		0.1255		33
20.2617		18.7031				18.1836		1160
0.5847		0.6166		0.6241		0.6273		5252
0.5220		0.4992		0.4946		0.4877		41
0.5229		0.5463		0.5509		0.5579		164
0.3150		0.3676		0.3799		0.3852		624

0.0536		0.1264		0.1434		0.1506		282
0.1366		0.2030		0.2185		0.2251		7987
0.1132		0.1814		0.1973		0.2041		608
0.1364		0.2029		0.2184		0.2250		33
0.2305		0.2897		0.3035		0.3094		167
0.9563		0.9597		0.9605		0.9608		2607
0.5012		0.5396		0.5485		0.5524		853
0.3268	QISMC Imp	0.3131	QISMC Improv	0.3109	QISMC Improv	0.3086	QISMC Improv	352
0.7474	QISMC Imp	0.7615	QISMC Improv	0.7638	QISMC Improv	0.7661	QISMC Improv	876
P4R		P4R		P4R		P4R		742
P4R		P4R		P4R		P4R		1833
0.4961		0.5349		0.5439		0.5478		522
0.3059		0.3593		0.3717		0.3771		1668
0.8935		0.8967		0.7843		0.7891		750
0.6180	Standard Q	0.6444	Standard QISM	0.6488	Standard QISM	0.6532	Standard QISM	107
0.5280		0.5461		0.5497		0.5552		51
0.1779		0.2412		0.2559		0.2623		16
0.8401		0.8433		0.7855		0.7884		649
0.1453		0.2110		0.2264		0.2330		352
0.0720		0.0664		0.0652		0.0646		210
0.7345		0.7549		0.7596		0.7617		253
0.6997		0.7228		0.7282		0.7305		205
0.1200		0.1877		0.2035		0.2102		152
0.0502		0.1233		0.1403		0.1476		150
0.2719		0.3279		0.3410		0.3466		697
31.6211		29.1887		28.6211		28.3779		11622
0.5998	Standard Q	0.6139	Standard QISM	0.6163	Standard QISM	0.6186	Standard QISM	715
0.0326		0.0301		0.0295		0.0293		152
0.1207		0.1114		0.1093		0.1083		4283
0.1300		0.1200		0.1177		0.1167		4895
0.8834		0.8924		0.8944		0.8953		4065
0.6334		0.6616		0.6682		0.6710		1867
0.8597		0.8705		0.8730		0.8741		2570.68551
0.3439		0.3558		0.3582		0.3617		227
0.7275		0.7485		0.7533		0.7554		4734
0.2651		0.3217		0.3349		0.3405		1910
0.7651		0.7811		0.7843		0.7891		2388
0.9261	QISMC to I	0.9318	QISMC to IOS	0.9331	QISMC to IOS	0.9337	QISMC to IOS	64
0.0825		0.1531		0.1695		0.1766		77
0.3297		0.3813		0.3933		0.3985		2573
0.9788	QISMC to I	0.9804	QISMC to IOS	0.9808	QISMC to IOS	0.9810	QISMC to IOS	1706
0.3190		0.3714		0.3836		0.3889		284
0.2859		0.3409		0.3537		0.3592		450
0.7308		0.7515		0.7563		0.7584		7482
1.0000		1.0000		1.0000		1.0000		2955
0.4332		0.4768		0.4870		0.4913		5295
0.6340		0.6622		0.6687		0.6716		309
0.0957		0.1652		0.1814		0.1884		291
0.8728		0.8826		0.8849		0.8859		1134
0.7573		0.7759		0.7803		0.7822		3949
0.3681		0.4167		0.4281		0.4329		5049
1.0000		1.0000		1.0000		1.0000		2401
0.5984		0.6293		0.6365		0.6396		1661
17.7285		16.3648		16.0466		15.9102		41703
0.8478		0.8595		0.8622		0.8634		2329
0.5211		0.5579		0.5665		0.5702		1555

0.2599		0.2804		0.2845		0.2906		23
0.7651		0.7811		0.7843		0.7891		407
0.1843	Standard Q	0.2032	Standard QISM	0.2064	Standard QISM	0.2095	Standard QISM	44
0.2457		0.3037				0.3230		249
0.7132		0.7353		0.7404		0.7426		72
0.6558	QISMC Imp	0.6687	QISMC Improv	0.6709	QISMC Improv	0.6730	QISMC Improv	25639
0.4148		0.4598		0.4703		0.4748		24432
0.6072	Standard Q	0.6241	Standard QISM	0.6269	Standard QISM	0.6297	Standard QISM	21989
0.5220		0.4992				0.4992		
0.0000		0.0000				0.0000		
0.0000		0.0000				0.0000		
0.0000		0.0000				0.0000		
0.0000		0.0000				0.0000		
0.0439		0.0405		0.0397		0.0394		1184
0.0876		0.0809		0.0793		0.0786		2892
0.5816	Standard Q	0.6009	Standard QISM	0.6041	Standard QISM	0.6074	Standard QISM	1167
0.1388		0.2050		0.2205		0.2271		1416
0.1901		0.2524		0.2670		0.2732		129
0.5556		0.5898		0.5977		0.6012		1227
0.1966		0.2584		0.2728		0.2790		354
0.0255		0.0236		0.0231		0.0229		1737
0.0607		0.0560		0.0549		0.0545		3037
0.5966	Standard Q	0.6135	Standard QISM	0.6164	Standard QISM	0.6192	Standard QISM	2896
0.6607		0.6868		0.6929		0.6955		5910
0.3641		0.4130		0.4245		0.4293		366
0.6190		0.6483		0.6551		0.6580		3376
0.1624		0.2268		0.2419		0.2483		938
0.2998		0.3537		0.3663		0.3717		3252
0.2164		0.2767		0.2908		0.2968		2939
0.5434		0.5016		0.4918		0.4876		5265
								5121
0.1483		0.2138		0.2291		0.2356		674
0.8061		0.8210		0.8245		0.8260		867
0.2788		0.2573		0.2523		0.2502		1754
0.6931		0.7167		0.7222		0.7245		1251
0.6573		0.6837		0.6898		0.6925		542
0.2084	QISMC Imp	0.1947	QISMC Improv	0.1925	QISMC Improv	0.1902	QISMC Improv	278
0.8893	QISMC to I	0.8978	QISMC to IOS	0.8998	QISMC to IOS	0.9007	QISMC to IOS	911
P4R		P4R		P4R		P4R		45
P4R		P4R		P4R		P4R		1018
0.6930	QISMC Imp	0.7071	QISMC Improv	0.7095	QISMC Improv	0.7119	QISMC Improv	1095
0.4896		0.5289		0.5380		0.5419		901
0.5517		0.5862		0.5942		0.5977		558
P4R		P4R		P4R		P4R		155
P4R		P4R		P4R		P4R		1801
0.0121		0.0112		0.0110		0.0109		10
0.2561		0.3133		0.3266		0.3324		5.542168675
0.8442		0.8562		0.8590		0.8602		361

0.4153		0.3833		0.3759		0.3727		474
1.0000		1.0000		1.0000		1.0000		200
								0
0.8677		0.8009				0.7787		594
0.1939		0.2559				0.2766		283.1189711
0.6409		0.6685				0.6777		871.2704403
0.8736		0.8833				0.8866		118
0.9984		0.9986				0.9986		2635.855263
1.0000		1.0000				1.0000		94
P4R		P4R						6552
1.3025		1.2023		1.1789		1.1689		53
1.9569		1.8064		1.7713		1.7562		28
0.5938		0.5481		0.5375		0.5329		34
2.1336		1.9695		1.9312		1.9148		263000
3.5405		3.2682		3.2046		3.1774		9000
0.4239		0.4682		0.4785		0.4830		19
0.4465	Standard Q	0.4224	Standard QISM	0.4183	Standard QISM	0.4143	Standard QISM	14
0.5229		0.5463		0.5509		0.5579		18
P4R		P4R		P4R		P4R		8
P4R		P4R		P4R		P4R		1776
0.5457	Standard Q	0.5707	Standard QISM	0.5748	Standard QISM	0.5790	Standard QISM	21
0.2521		0.3096		0.3230		0.3288		81
0.4484		0.4908		0.5007		0.5049		22
P4R		P4R		P4R		P4R		61
P4R		P4R		P4R		P4R		3703
0.0000		0.0000		0.0000		0.0000		0
0.0000		0.0000		0.0000		0.0000		1
0.9733		0.8984		0.8810		0.8735		2
1.6694		1.5410		1.5110		1.4982		19000
7.4051		6.8354		6.7025		6.6456		1000
0.4265		0.4706		0.4809		0.4853		17
0.5220		0.4992		0.4946		0.4877		19
0.5966	Standard Q	0.6219	Standard QISM	0.6261	Standard QISM	0.6303	Standard QISM	21
P4R		P4R		P4R		P4R		0
P4R		P4R		P4R		P4R		1253
0.4974	Standard Q	0.5300	Standard QISM	0.5354	Standard QISM	0.5409	Standard QISM	14
0.6750		0.7000		0.7058		0.7083		3
0.2614		0.3182		0.3314		0.3371		10
P4R		P4R		P4R		P4R		25
P4R		P4R		P4R		P4R		2676
0.3539		0.3267		0.3203		0.3176		0
0.0000		0.0000		0.0000		0.0000		1
1.4766		1.3630		1.3365		1.3252		3
2.2163		2.0458		2.0060		1.9890		75000
3.8386		3.5433		3.4744		3.4449		1000
0.3671		0.3389		0.3323		0.3294		2
0.7812		0.7211		0.7071		0.7010		5
1.0234		0.9447		0.9263		0.9184		12
2.3604		2.1789		2.1365		2.1183		95000
0.0000		0.0000		0.0000		0.0000		2000
0.6364	Standard Q	0.6599	Standard QISM	0.6638	Standard QISM	0.6677	Standard QISM	86
0.2554		0.2358				0.2292		1256
0.2269	Standard Q	0.2390	Standard QISM	0.2411	Standard QISM	0.2431	Standard QISM	388
0.1538		0.2189		0.2341		0.2406		47
0.1462		0.2119		0.2272		0.2338		152
0.5150	Standard Q	0.5412	Standard QISM	0.5455	Standard QISM	0.5499	Standard QISM	338
0.2435		0.3017		0.3153		0.3211		394
0.3108	QISMC Imp	0.2971	QISMC Improv	0.2948	QISMC Improv	0.2925	QISMC Improv	228

0.8192	QISMC to I	0.8331	QISMC to IOS	0.8356	QISMC Improv	0.8378	QISMC to IOS	659
P4R		P4R		P4R		P4R		153
P4R		P4R		P4R		P4R		1035
0.8548	QISMC to I	0.8660	QISMC to IOS	0.8686	QISMC to IOS	0.8697	QISMC to IOS	870
0.6354		0.6634		0.6699		0.6728		681
0.7120	QISMC Imp	0.7235	QISMC Improv	0.7254	QISMC Improv	0.7273	QISMC Improv	387
0.5232	Standard Q	0.5517	Standard QISM	0.5565	Standard QISM	0.5613	Standard QISM	220
0.6131		0.6429		0.6498		0.6528		4249
0.1743		0.2378		0.2526		0.2590		1006
0.7651		0.7811		0.7843		0.7891		4309
0.5934	Standard Q	0.6237	Standard QISM	0.6288	Standard QISM	0.6338	Standard QISM	108
0.0381		0.1121		0.1294		0.1368		224
0.2050		0.2662		0.2804		0.2866		1301
0.4284		0.4724		0.4827		0.4871		1036
0.2068		0.2678		0.2820		0.2881		997
0.1877		0.2502		0.2648		0.2710		323
0.1888		0.2512		0.2658		0.2720		858
0.1055		0.1743		0.1904		0.1973		4100
0.1725		0.2361		0.2510		0.2573		903
0.1177		0.1855		0.2014		0.2082		164
0.7511		0.7702		0.7747		0.7766		55
0.0744		0.0687		0.0673		0.0668		6421
0.0743		0.0686		0.0672		0.0667		6131
0.4408		0.4069		0.3990		0.3956		6
1.1179		1.0319		1.0119		1.0033		7
1.5406		1.4221		1.3945		1.3826		6
2.3825		2.1992		2.1565		2.1382		190000
7.2329		6.6766		6.5467		6.4911		2000
0.6476	QISMC Imp	0.6618	QISMC Improv	0.6641	QISMC Improv	0.6665	QISMC Improv	12823
0.6628		0.6887		0.6948		0.6974		3028
0.6417		0.6693		0.6757		0.6785		14302
0.0156		0.0144		0.0142		0.0140		555
0.1976		0.1824		0.1788		0.1773		5553
0.9818		0.9832		0.9836		0.9837		11279
0.8653		0.7988		0.7832		0.7766		243
1.2501		1.1539		1.1315		1.1219		2862
0.9878		0.9887		0.9890		0.9891		28383
0.0250		0.1000		0.1175		0.1250		0
0.6178		0.6472		0.6541		0.6570		101329
0.3099		0.3630		0.3754		0.3807		552
0.8265		0.8398		0.8429		0.8443		105976.8
0.8902	Standard Q	0.8963	Standard QISM	0.8973	Standard QISM	0.8983	Standard QISM	4952
0.7651		0.7811		0.7843		0.7891		91863
0.8323		0.8452		0.8482		0.8495		11239
0.4249		0.4691		0.4794		0.4839		23586
0.0431		0.1167		0.1339		0.1412		496
0.7152	QISMC Imp	0.7273	QISMC Improv	0.7293	QISMC Improv	0.7313	QISMC Improv	792
0.0739		0.1452		0.1618		0.1689		303
0.0069		0.0064		0.0063		0.0062		383
0.5878	Standard Q	0.6052	Standard QISM	0.6081	Standard QISM	0.6110	Standard QISM	13320
0.4744		0.5149		0.5243		0.5283		15359
0.5422	Standard Q	0.5694	Standard QISM	0.5739	Standard QISM	0.5785	Standard QISM	9912
0.4386		0.4818				0.4962		625
0.7421		0.7589		0.7622		0.7673		
0.7608		0.7792		0.7835		0.7853		1121.937716
0.4429		0.4857		0.4957		0.5000		525
1.0000		1.0000		1.0000		1.0000		265
0.5821		0.6143		0.6218		0.6250		894

0.9876		0.9885		0.9888		0.9889		1071
0.3108		0.3638		0.3762		0.3815		657
0.4339		0.4774		0.4876		0.4919		285
0.8797		0.8890		0.8911		0.8920		985
0.4437		0.4865		0.4965		0.5008		36645
P4R		P4R		P4R		P4R		0
0.0548		0.1276		0.1445		0.1518		234
0.0940		0.1637		0.1800		0.1870		1666
								31
0.1080		0.1766		0.1926		0.1995		272
0.6421		0.6696		0.6760		0.6788		65
0.3854		0.4327		0.4437		0.4484		14215
0.3317	QISMC Imp	0.3180	QISMC Improv	0.3157	QISMC Improv	0.3134	QISMC Improv	8364
0.6363	Standard Q	0.6552	Standard QISM	0.6584	Standard QISM	0.6616	Standard QISM	17159
0.0145		0.0134		0.0131		0.0130		498
0.2374		0.2192		0.2149		0.2131		6420
0.5543	Standard Q	0.5779	Standard QISM	0.5819	Standard QISM	0.5858	Standard QISM	29790
0.8045		0.8196		0.8231		0.8246		20515
0.7652		0.7832		0.7874		0.7892		21720
0.0078		0.0072		0.0070		0.0070		840
0.1839		0.1698		0.1665		0.1651		14827
0.9526		0.9563		0.9571		0.9575		130968
0.9114	QISMC Imp	0.9173	QISMC Improv	0.9183	QISMC Improv	0.9193	QISMC Improv	27732
0.7651		0.7811		0.7843		0.7891		118257
0.8669		0.8771		0.8795		0.8805		14995
0.3715		0.4198		0.4311		0.4359		6112
0.0290		0.1037		0.1211		0.1286		7489
0.7904	QISMC Imp	0.8025	QISMC Improv	0.8045	QISMC Improv	0.8065	QISMC Improv	2731
0.1474		0.2130		0.2283		0.2349		1240
0.0071		0.0066		0.0065		0.0064		1333
0.7746	QISMC Imp	0.7875	QISMC Improv	0.7896	QISMC Improv	0.7918	QISMC Improv	36837
0.5216		0.5584		0.5669		0.5706		23474
0.7565	QISMC Imp	0.7680	QISMC Improv	0.7699	QISMC Improv	0.7719	QISMC Improv	19868
0.5107		0.5484		0.5571		0.5609		23130
0.4555		0.4974		0.5072		0.5113		306
0.4409		0.4839		0.4940		0.4983		2216
0.5963		0.6273		0.6346		0.6377		2803
0.5415	QISMC Imp	0.5538	QISMC Improv	0.5558	QISMC Improv	0.5579	QISMC Improv	1621
0.8770	QISMC to I	0.8865	QISMC to IOS	0.8887	QISMC to IOS	0.8896	QISMC to IOS	19133
0.6968	Standard Q	0.7235	Standard QISM	0.7279	Standard QISM	0.7324	Standard QISM	619
0.7099	QISMC Imp	0.7222	QISMC Improv			0.7262	QISMC Improv	3553
0.5553	QISMC Imp	0.5640	QISMC Improv	0.5655	QISMC Improv	0.5670	QISMC Improv	732
0.9050	Standard Q	0.9138	Standard QISM	0.9153	Standard QISM	0.9167	Standard QISM	3410
0.7672		0.7851		0.7893		0.7911		6627
0.5599		0.5938		0.6017		0.6051		3228
0.9691		0.9715		0.9720		0.9723		18619
0.0024		0.0022		0.0022		0.0021		89
0.2426		0.3009		0.3145		0.3203		280
0.2722	QISMC Imp	0.2585	QISMC Improv	0.2562	QISMC Improv	0.2539	QISMC Improv	348
0.5229		0.5463		0.5509		0.5579		578
P4R		P4R		P4R		P4R		97
P4R		P4R		P4R		P4R		512
0.0428		0.0395		0.0388		0.0384		3299
0.0815		0.0752		0.0738		0.0732		3755
0.9883		0.9123		0.8946		0.8870		10
0.8387		0.7742		0.7591		0.7527		12
0.6384		0.5893		0.5778		0.5729		6
2.3376		2.1578		2.1159		2.0979		196000

4.0206		3.7113		3.6392		3.6082		12000
0.7926		0.8086		0.8123		0.8139		5119
0.4529		0.4950		0.5048		0.5090		3476
0.7651		0.7811		0.7843		0.7891		2995
0.9432	QISMC to I	0.9475	QISMC to IOS	0.9486	QISMC to IOS	0.9490	QISMC to IOS	912
0.6225	Standard Q	0.6361	Standard QISM	0.6384	Standard QISM	0.6407	Standard QISM	205
0.9927	QISMC to I	0.9933	QISMC to IOS	0.9934	QISMC to IOS	0.9935	QISMC to IOS	246
0.7483		0.7676		0.7722		0.7741		2640
0.5497		0.5843		0.5924		0.5959		2091
13.4699		*12.4337*		*12.1920*		*12.0884*		16348
0.2372	QISMC Imp	0.2235	QISMC Improv	0.2212	QISMC Improv	0.2189	QISMC Improv	124
0.6475	Standard Q	0.6647	Standard QISM	0.6676	Standard QISM	0.6704	Standard QISM	345
0.5440	Standard Q	0.5693	Standard QISM	0.5735	Standard QISM	0.5777	Standard QISM	560
0.3119		0.3648		0.3772		0.3825		9750
0.5220		0.4992		0.4946		0.4877		188
0.6567		0.6832		0.6893		0.6920		1434
0.2936		0.3479		0.3606		0.3660		5537
0.7651		0.7811		0.7843		0.7891		18014
0.5280		0.5461		0.5497		0.5552		2365
0.7737		0.7835		0.7855		0.7884		3515
0.5539	Standard Q	0.5859	Standard QISM	0.5912	Standard QISM	0.5966	Standard QISM	217
0.2801		0.3355		0.3484		0.3539		9072
0.7029	Standard Q	0.7283	Standard QISM	0.7325	Standard QISM	0.7368	Standard QISM	54
0.9264		0.9321		0.9334		0.9340		325
0.4368		0.4801		0.4902		0.4945		3292
1.0000		1.0000		1.0000		1.0000		35825
0.5058		0.5438		0.5527		0.5565		13518
0.9988		0.9989		0.9989		0.9989		6960
0.1628		0.2272		0.2423		0.2487		31
0.7111		0.7333		0.7385		0.7407		62
4.1409		3.8224		3.7480		3.7162		36765
0.2943		0.3485		0.3612		0.3666		3736
0.6176		0.6471		0.6539		0.6569		68
0.0000		0.0000		0.0000		0.0000		0
0.1442		0.1331		0.1305		0.1294		24
0.9856		0.9867		0.9870		0.9871		143684
0.0250		0.1000		0.1175		0.1250		0
0.1351		0.2016		0.2171		0.2238		556
P4R		P4R		P4R		P4R		13
0.4137	QISMC Imp	0.4260	QISMC Improv	0.4280	QISMC Improv	0.4301	QISMC Improv	2215
0.9583	QISMC to I	0.9615	QISMC to IOS	0.9623	QISMC to IOS	0.9626	QISMC to IOS	34330
0.9513	QISMC to I	0.9550	QISMC to IOS	0.9559	QISMC to IOS	0.9563	QISMC to IOS	5583
0.5349		0.5553				0.5655		1969
0.4458	QISMC Imp	0.4546	QISMC Improv	0.4560	QISMC Improv	0.4575	QISMC Improv	928
0.9312	QISMC Imp	0.9379	QISMC Improv	0.9390	QISMC Improv	0.9401	QISMC Improv	16960
0.1074		0.1760		0.1920		0.1989		439
0.9327		0.9379		0.9391		0.9396		7864
0.0070		0.0064		0.0063		0.0063		916
								23
0.9355		0.8635		0.8467		0.8395		34000
0.6646		0.6135		0.6016		0.5965		2000
11.4513		10.5705		10.3649		10.2768		6000
0.2470		0.2280		0.2236		0.2217		16000
0.4134		0.3816		0.3742		0.3710		29000
0.0025		0.0023		0.0023		0.0023		73
0.7322		0.7528		0.7576		0.7597		1704
0.9926		0.9932		0.9933		0.9934		2410

0.9546	QISMC to I	0.9581	QISMC to IOS	0.9589	QISMC to IOS	0.9593	QISMC to IOS	1312
0.0777		0.0718		0.0704		0.0698		121
								150
0.4675		0.5085		0.5180		0.5221		131
0.3037		0.3573		0.3698		0.3751		1562
0.1049		0.1738		0.1898		0.1967		15
0.9944		0.9949		0.9950		0.9950		215
P4R		P4R		P4R		P4R		2
P4R		P4R		P4R		P4R		3
0.2236		0.2833		0.2973		0.3032		14
0.3649		0.4137		0.4251		0.4300		74
0.6329		0.6611		0.6677		0.6706		595
P4R		P4R		P4R		P4R		CN*
P4R		P4R		P4R		P4R		0
0.7311		0.7518		0.7566		0.7587		213
								999
0.5647	Standard Q	0.5830	Standard QISM	0.5861	Standard QISM	0.5891	Standard QISM	908
0.2662		0.3227		0.3358		0.3415		1401
0.3737	QISMC Imp	0.3600	QISMC Improv	0.3577	QISMC Improv	0.3554	QISMC Improv	563
0.7397	QISMC Imp	0.7537	QISMC Improv	0.7560	QISMC Improv	0.7584	QISMC Improv	1525
P4R		P4R		P4R		P4R		107
P4R		P4R		P4R		P4R		867
0.6875	QISMC Imp	0.7016	QISMC Improv	0.7040	QISMC Improv	0.7063	QISMC Improv	1702
0.5133		0.5507		0.5595		0.5632		1522
0.8117		0.8262		0.8296		0.8310		1170
P4R		P4R		P4R		P4R		30
P4R		P4R		P4R		P4R		831
0.8694	QISMC to I	0.8794	QISMC to IOS	0.8818	QISMC to IOS	0.8828	QISMC to IOS	1778
0.4990		0.5376		0.5466		0.5504		1521
0.6582	QISMC Imp	0.6697	QISMC Improv	0.6716	QISMC Improv	0.6736	QISMC Improv	970
0.6384		0.6662		0.6727		0.6755		1322
0.3500		0.4000		0.4117		0.4167		22
0.0683		0.1400		0.1567		0.1639		16
0.0900		0.1600		0.1763		0.1833		20
0.6057		0.6360		0.6431		0.6462		3261
0.0398		0.1136		0.1309		0.1383		24
0.2351		0.2939		0.3077		0.3135		870
0.0242		0.0223		0.0219		0.0217		2230
0.0490		0.0453		0.0444		0.0440		2165
0.7690	QISMC Imp	0.7819	QISMC Improv			0.7819	QISMC Improv	514
0.6364		0.6644				0.6644		342
0.8822	QISMC to I	0.8913	QISMC to IOS			0.8913	QISMC to IOS	233
0.3500		0.4000		0.4117		0.4167		1
0.8608		0.7946		0.7791		0.7725		98
0.8772		0.8097		0.7939		0.7872		388
1.0000		1.0000		1.0000		1.0000		28068
0.7563		0.7750		0.7794		0.7813		0
0.6741		0.6991		0.7050		0.7075		6387
0.0618		0.1340		0.1508		0.1580		38
0.3356		0.3098		0.3038		0.3012		320
1.0000		1.0000		1.0000		1.0000		79
								0
1.4069		1.2987		1.2734		1.2626		4
1.1993		1.1070		1.0855		1.0763		7
0.2604		0.2404		0.2357		0.2337		7
3.2114		2.9643		2.9067		2.8820		199000
4.8347		4.4628		4.3760		4.3388		3000

0.3508	Standard Q	0.3688	Standard QISM	0.3718	Standard QISM	0.3748	Standard QISM	6777
0.9021	QISMC to I	0.9096	QISMC to IOS	0.9114	QISMC to IOS	0.9121	QISMC to IOS	135048
0.9834	QISMC to I	0.9847	QISMC to IOS	0.9849	QISMC to IOS	0.9851	QISMC to IOS	33033
0.5349		0.5553				0.5655		9953
0.4124	QISMC Imp	0.4211	QISMC Improv	0.4226	QISMC Improv	0.4240	QISMC Improv	3302
0.9492	QISMC Imp	0.9559	QISMC Improv	0.9570	QISMC Improv	0.9581	QISMC Improv	45302
0.0943		0.1639		0.1802		0.1872		1894
0.6464		0.6736		0.6799		0.6827		11484
0.7455		0.7651		0.7696		0.7716		63582
0.0012		0.0011		0.0011		0.0010		300
0.3439		0.3558		0.3582		0.3617		382
0.6667		0.6924		0.6983		0.7009		8763
0.4929		0.5319		0.5410		0.5449		2998
0.7651		0.7811		0.7843		0.7891		8921
0.0963		0.1659		0.1821		0.1890		27
0.7778		0.7864		0.9719	QISMC Improv	0.9751	QISMC Improv	2468
0.3274		0.3791		0.3912		0.3964		61
0.2921		0.3466		0.3593		0.3647		334.647202
0.2767		0.3323		0.3453		0.3509		2954
0.2985		0.3525		0.3650		0.3704		1429
0.2567		0.3139		0.3273		0.3330		1999
0.1928		0.2549		0.2694		0.2756		13
0.0637		0.1357		0.1525		0.1597		178
0.2879		0.3427		0.3555		0.3609		988
0.2376		0.2962		0.3099		0.3158		3486
0.5828		0.6149		0.6224		0.6256		8416
0.2388		0.2974		0.3111		0.3169		3264
0.0836		0.1541		0.1705		0.1776		62
0.1160		0.1840		0.1998		0.2066		193
0.5809		0.6132		0.6207		0.6239		1027
26.4296		24.3966		23.9222		23.7189		32585
0.5718		0.6048		0.6125		0.6158		1720
76.8925		78.6700		79.0848		79.2625		18906.23
0.2361		0.2179		0.2137		0.2118		13
0.1556		0.2206		0.2357		0.2422		3869.44819
0.2599		0.2804		0.2845		0.2906		103
0.5228		0.5420		0.5458		0.5515		121
0.0595		0.1318		0.1487		0.1559		137
0.0450		0.1185		0.1356		0.1429		5953
0.1879	Standard Q	0.2062	Standard QISM	0.2093	Standard QISM	0.2123	Standard QISM	384.43454
0.6169		0.6241		0.5122		0.5183		1500
0.1773		0.2406		0.2554		0.2617		2
0.5653		0.5988		0.6066		0.6099		203
1.3570		1.2526		1.2283		1.2178		2
0.2036		0.1879		0.1843		0.1827		5
0.4803		0.4434		0.4348		0.4311		10
2.4219		2.2356		2.1921		2.1735		73000
1.7196		1.5873		1.5564		1.5432		2000
0.2807		0.2591		0.2541		0.2519		0
0.7988		0.7373		0.7230		0.7169		8
1.0778		0.9949		0.9756		0.9673		11
2.4529		2.2643		2.2202		2.2014		154000
6.1426		5.6701		5.5599		5.5126		20000
0.4413		0.4843		0.4943		0.4986		36
0.5220		0.4992		0.4946		0.4877		23
0.5502	Standard Q	0.5827	Standard QISM	0.5882	Standard QISM	0.5936	Standard QISM	40
P4R		P4R		P4R		P4R		50
P4R		P4R		P4R		P4R		5448

0.4687		0.4922		0.4969		0.5040		115
0.2513		0.3089		0.3223		0.3281		291
0.7116		0.7338		0.7390		0.7412		94
P4R		P4R		P4R		P4R		250
P4R		P4R		P4R		P4R		12509
0.0946		0.1643		0.1805		0.1875		103
0.5637		0.5973		0.6051		0.6084		1587
0.3099		0.3630		0.3754		0.3807		612
0.8196		0.8335		0.8367		0.8381		1832
0.5699		*0.6029*		*0.6107*		*0.6140*		811
0.2429		0.3011		0.3147		0.3205		913
0.3795		0.4273		0.4384		0.4432		16
0.5220		0.4992		0.4946		0.4877		20
0.5229		0.5463		0.5509		0.5579		15
P4R		P4R		P4R		P4R		11
P4R		P4R		P4R		P4R		2494
0.5102	Standard Q	0.5408	Standard QISM	0.5459	Standard QISM	0.5510	Standard QISM	19
0.3571		0.4065		0.4181		0.4230		78
0.4091		0.4545		0.4652		0.4697		15
P4R		P4R		P4R		P4R		40
P4R		P4R		P4R		P4R		5657
0.3795		0.4273		0.4384		0.4432		14
0.5220		0.4992		0.4946		0.4877		25
0.5229		0.5463		0.5509		0.5579		15
P4R		P4R		P4R		P4R		2
P4R		P4R		P4R		P4R		716
0.4687		0.4922		0.4969		0.5040		15
0.3205		0.3727		0.3849		0.3902		29
0.2885		0.3432		0.3560		0.3615		14
P4R		P4R		P4R		P4R		10
P4R		P4R		P4R		P4R		493
0.9199		0.9261		0.9275		0.9281		12414.52083
65.3250		60.3000		59.1275		58.6250		58.5
1.0000		1.0000		1.0000		1.0000		454
0.5692		0.6024		0.6101		0.6134		11403.8163
0.3248	QISMC Imp	0.3111	QISMC Improve	0.3088	QISMC Improve	0.3066	QISMC Improve	7629
0.6875	QISMC Imp	0.7016	QISMC Improve	0.7039	QISMC Improve	0.7062	QISMC Improve	17530
0.0271		0.0250		0.0245		0.0243		721
0.6183		0.5707		0.5596		0.5549		16080
0.6857	QISMC Imp	0.6998	QISMC Improve	0.7022	QISMC Improve	0.7045	QISMC Improve	28702
0.3066		0.3599		0.3724		0.3777		10026.18631
0.6389		0.6666		0.6731		0.6759		21874
0.0131		0.0121		0.0118		0.0117		1143
0.6104		0.5634		0.5525		0.5478		39169
0.0620		0.0573		0.0562		0.0557		8155
0.0666		0.0615		0.0603		0.0598		9229
0.6576	QISMC Imp	0.6705	QISMC Improve	0.6726	QISMC Improve	0.6748	QISMC Improve	22770
0.4273		0.4714		0.4817		0.4861		17317
0.6095	Standard Q	0.6260	Standard QISM	0.6288	Standard QISM	0.6315	Standard QISM	11673
0.2155		0.1989		0.1950		0.1934		208
0.9295		0.9349		0.9362		0.9367		84
								0
0.8545		0.8657		0.8683		0.8694		233
0.9445		0.9488		0.9498		0.9502		904
0.7624		0.7807		0.7850		0.7868		772
0.6411		0.6687		0.6752		0.6779		664
0.7993		0.8147		0.8183		0.8199		234
0.6990		0.7221		0.7276		0.7299		715

0.4636		0.5048		0.5145		0.5186		41855
P4R		P4R		P4R		P4R		14
0.0276		0.1024		0.1199		0.1274		122
0.6048		0.6352		0.6423		0.6453		34369
0.5442		0.5792		0.5874		0.5909		2860
0.1349		0.2015		0.2170		0.2237		548
0.3108		0.3638		0.3762		0.3815		1058
0.5283		0.5646		0.5731		0.5767		16603
0.7503		0.7695		0.7740		0.7759		4406
0.9231		0.8521		0.8355		0.8284		26988
0.4361		0.4795		0.4896		0.4940		42
0.2342	QISMC Imp	0.2205	QISMC Improve	0.2182	QISMC Improve	0.2160	QISMC Improve	9
0.7084	QISMC Imp	0.7224	QISMC Improve	0.7247	QISMC Improve	0.7271	QISMC Improve	42
P4R		P4R		P4R		P4R		0
P4R		P4R		P4R		P4R		986
0.6208	QISMC Imp	0.6349	QISMC Improve	0.6373	QISMC Improve	0.6396	QISMC Improve	61
0.4055		0.4512		0.4619		0.4665		35
0.4814		0.5213		0.5306		0.5346		40
P4R		P4R		P4R		P4R		18
P4R		P4R		P4R		P4R		553
0.0592		0.0546		0.0536		0.0531		1411
0.2117		0.1954		0.1916		0.1900		4697
0.0500		0.0462		0.0453		0.0449		1246
0.0202		0.0187		0.0183		0.0182		248
0.3041		0.2807		0.2753		0.2729		43
P4R		P4R		P4R		P4R		0
								0
0.9767		0.9016		0.8840		0.8765		1
0.1639		0.1513		0.1484		0.1471		0
1.8524		1.7099		1.6767		1.6624		2
2.7010		2.4932		2.4447		2.4239		56000
4.6209		4.2654		4.1825		4.1469		1000
0.8529		0.8642		0.8669		0.8680		129
0.4260	Standard Q	0.4051	Standard QISM	0.4016	Standard QISM	0.3981	Standard QISM	50
0.5229		0.5463		0.5509		0.5579		88
P4R		P4R		P4R		P4R		25
P4R		P4R		P4R		P4R		2600
0.4856	Standard Q	0.5201	Standard QISM	0.5259	Standard QISM	0.5316	Standard QISM	102
0.3591		0.4084		0.4199		0.4248		643
0.5298		0.5660		0.5744		0.5780		171
P4R		P4R		P4R		P4R		136
P4R		P4R		P4R		P4R		6101
0.3433		0.3938		0.4056		0.4107		3702
0.4506		0.4928		0.5027		0.5069		877
0.7651		0.7811		0.7843		0.7891		3446
0.5893	Standard Q	0.6202	Standard QISM	0.6254	Standard QISM	0.6305	Standard QISM	50
0.2121		0.2727		0.2868		0.2929		334
0.2977		0.3517		0.3643		0.3697		261
0.4289		0.4728		0.4830		0.4874		3501
0.3939		0.4405		0.4514		0.4560		3289
0.1930		0.2550		0.2695		0.2757		275
0.1900		0.2523		0.2668		0.2730		3105
0.1806		0.2436		0.2583		0.2646		1959

0.4450		0.4877		0.4977		0.5019		1433
0.7312		0.7519		0.7567		0.7588		1595
0.1684		0.2324		0.2473		0.2537		9
0.4897	Standard Q	0.4587	Standard QISM	0.4536	Standard QISM	0.4484	Standard QISM	15
0.5687	Standard Q	0.5983	Standard QISM	0.6033	Standard QISM	0.6082	Standard QISM	21
P4R		P4R		P4R		P4R		2
P4R		P4R		P4R		P4R		3526
0.5960	Standard Q	0.6131	Standard QISM	0.6160	Standard QISM	0.6188	Standard QISM	58
0.4055		0.4512		0.4619		0.4665		30
0.2571		0.3143		0.3276		0.3333		40
P4R		P4R		P4R		P4R		89
P4R		P4R		P4R		P4R		3526
0.4453		0.4688		0.4735		0.4806		148
0.3018		0.3555		0.3680		0.3734		555
0.3088	QISMC Imp	0.2950	QISMC Improve	0.2928	QISMC Improve	0.2905	QISMC Improve	125
0.8957	QISMC to I	0.9038	QISMC to IOS	0.9056	QISMC to IOS	0.9064	QISMC to IOS	640
P4R		P4R		P4R		P4R		50
P4R		P4R		P4R		P4R		455
0.8326		0.8455		0.8485		0.8498		452
P4R		P4R		P4R		P4R		4
0.0693		0.1409		0.1576		0.1648		3
0.2023		0.2636		0.2780		0.2841		7
0.7101		0.7324		0.7376		0.7399		8
0.5220		0.4992		0.4946		0.4877		17
0.8419	QISMC to I	0.8541	QISMC to IOS	0.8569	QISMC to IOS	0.8581	QISMC to IOS	13
P4R		P4R		P4R		P4R		21
P4R		P4R		P4R		P4R		1979
0.8279	QISMC to I	0.8412	QISMC to IOS	0.8443	QISMC to IOS	0.8456	QISMC to IOS	7
0.2850		0.3400		0.3528		0.3583		146
0.8728		0.8826		0.8849		0.8859		8
P4R		P4R		P4R		P4R		71
P4R		P4R		P4R		P4R		4655
0.2131		0.2737		0.2878		0.2938		250
0.4700	Standard Q	0.4422	Standard QISM	0.4375	Standard QISM	0.4329	Standard QISM	610
0.7251	QISMC Imp	0.7392	QISMC Improve	0.7415	QISMC Improve	0.7438	QISMC Improve	1195
0.7047	QISMC Imp	0.7188	QISMC Improve	0.7211	QISMC Improve	0.7235	QISMC Improve	2849
0.8194		0.8332		0.8365		0.8379		694
0.7508		0.7699		0.7744		0.7763		2453
0.5699		0.6030		0.6107		0.6141		5060
0.8298		0.8397		0.8417		0.8447		1192
0.7651		0.7811		0.7843		0.7891		6079
0.4125		0.4577		0.4682		0.4728		1313
0.2298		0.2891		0.3029		0.3088		1791
0.0598		0.1321		0.1490		0.1563		316
0.4881		0.5082		0.5122		0.5183		64
0.1833		0.2461		0.2608		0.2670		142
0.3651	Standard Q	0.3808	Standard QISM	0.3834	Standard QISM	0.3861	Standard QISM	183
0.9968	QISMC to I	0.9970	QISMC to IOS	0.9971	QISMC to IOS	0.9971	QISMC to IOS	6188
0.8087	QISMC Imp	0.8227	QISMC Improve	0.8250	QISMC Improve	0.8274	QISMC Improve	221
0.6487	Standard Q	0.6629	Standard QISM			0.6677	Standard QISM	330
0.4394	QISMC Imp	0.4481	QISMC Improve	0.4495	QISMC Improve	0.4510	QISMC Improve	196
0.9694	QISMC to I	0.9718	QISMC to IOS	0.9723	QISMC to IOS	0.9726	QISMC to IOS	970
0.2462		0.3042		0.3177		0.3235		924

0.1129		0.1811		0.1970		0.2039		1408
0.4150		0.4600		0.4705		0.4750		19
0.0250		0.1000		0.1175		0.1250		1
0.5340		0.5698		0.5782		0.5818		22
0.0572		0.0528		0.0518		0.0514		2537
0.0919		0.0848		0.0832		0.0825		2782
0.2914		0.3459		0.3586		0.3641		92
0.3662	QISMC Imp	0.3525	QISMC Improv	0.3502	QISMC Improv	0.3479	QISMC Improv	165
0.6657	Standard Q	0.6800	Standard QISM	0.6824	Standard QISM	0.6848	Standard QISM	325
0.0181		0.0167		0.0164		0.0163		15
0.2676		0.2470		0.2422		0.2401		162
0.4834		0.5049		0.5092		0.5156		183
0.0441		0.1176		0.1348		0.1422		1
0.5228		0.5420		0.5458		0.5515		127
0.3555		0.4051		0.4167		0.4216		3049
50.6220		46.7280		45.8194		45.4300		51.12
0.3906		0.4375		0.4484		0.4531		227
0.0555		0.1281		0.1451		0.1523		182
0.4860	Standard Q	0.4556	Standard QISM	0.4506	Standard QISM	0.4455	Standard QISM	209
0.6196	Standard Q	0.6412	Standard QISM	0.6448	Standard QISM	0.6484	Standard QISM	1420
P4R		P4R		P4R		P4R		405
P4R		P4R		P4R		P4R		3586
0.6160	QISMC Imp	0.6301	QISMC Improv	0.6325	QISMC Improv	0.6348	QISMC Improv	3439
0.7873		0.8037		0.8075		0.8091		6322
0.6625		0.6885		0.6945		0.6971		1463
P4R		P4R		P4R		P4R		1301
P4R		P4R		P4R		P4R		8770
0.4150		0.4600		0.4705		0.4750		15
0.2240	QISMC Imp	0.2103	QISMC Improv	0.2080	QISMC Improv	0.2057	QISMC Improv	9
0.5229		0.5463		0.5509		0.5579		11
P4R		P4R		P4R		P4R		1
P4R		P4R		P4R		P4R		807
0.4687		0.4922		0.4969		0.5040		18
0.2688		0.3250		0.3381		0.3438		54
0.4055		0.4512		0.4619		0.4665		17
P4R		P4R		P4R		P4R		26
P4R		P4R		P4R		P4R		1965
0.3324		0.3838		0.3958		0.4009		540
0.1115		0.1798		0.1958		0.2026		184
0.1150		0.1831		0.1990		0.2058		135
0.3198		0.3721		0.3843		0.3895		1201
0.6122		0.6420		0.6490		0.6520		357
0.5100		0.5477		0.5565		0.5602		407
0.4944		0.5333		0.5424		0.5463		262
0.5785		0.6109		0.6185		0.6217		1446
0.1743		0.2378		0.2527		0.2590		260
0.0663		0.1381		0.1549		0.1621		573
0.6874		0.7115		0.7171		0.7195		131
0.5323		0.5683		0.5767		0.5803		438.676692
0.1358		0.2023		0.2178		0.2244		76.6917293
								70
								111
								4

0.6244	QISMC Imp	0.6385	QISMC Improv	0.6409	QISMC Improv	0.6432	QISMC Improv	1767
0.6591		0.6853		0.6914		0.6941		4782
0.1360		0.2025		0.2180		0.2246		142
0.4556		0.4975		0.5072		0.5114		867
0.1228		0.1903		0.2060		0.2128		41
0.5501		0.5847		0.5928		0.5962		1694
0.7651		0.7811		0.7843		0.7891		1442
0.7049	QISMC Imp	0.7196	QISMC Improv	0.7220	QISMC Improv	0.7244	QISMC Improv	151
0.7651		0.7811		0.7843		0.7891		721
0.5408		0.5652		0.5701		0.5775		159
0.3143		0.3670		0.3793		0.3846		1892
0.0507		0.1237		0.1407		0.1480		17
0.0738		0.1450		0.1616		0.1688		7
1.0000		*1.0000*		*1.0000*		*1.0000*		2950
78.0000		72.0000		70.6000		70.0000		63
0.8905		0.8989		0.9009		0.9017		578.843537
0.4453		0.4688		0.4735		0.4806		1324.916388
0.3721		0.4204		0.4317		0.4365		1279
0.5220		0.4992		0.4946		0.4877		1887
0.7267	QISMC Imp	0.7408	QISMC Improv	0.7431	QISMC Improv	0.7454	QISMC Improv	2898
0.0291		0.0269		0.0264		0.0261		71
0.0228		0.0210		0.0206		0.0205		16
0.9950		0.9954		0.9955		0.9955		2608
1.2369		1.1418		1.1196		1.1101		73
1.1460		1.0578		1.0373		1.0284		1367
0.8360		0.8486		0.8515		0.8528		62008
0.8281		0.8413		0.8444		0.8457		21556
0.9995		0.9995		0.9995		0.9996		69826
0.5810		0.6132		0.6207		0.6240		295
0.3566		0.4061				0.4226		747
0.7930	Standard Q	0.8115	Standard QISM	0.8145	Standard QISM	0.8176	Standard QISM	0
0.8976		0.9054		0.9073		0.9081		1215
0.3833		0.4307		0.4418		0.4466		490
0.1950		0.1800		0.1765		0.1750		5
0.9750		0.9000		0.8825		0.8750		6
0.8111		0.7487		0.7342		0.7279		18
2.6000		2.4000		2.3533		2.3333		222000
6.2872		5.8036		5.6907		5.6424		12000
0.9905	QISMC to I	0.9912	QISMC to IOS	0.9914	QISMC to IOS	0.9915	QISMC to IOS	0
0.7833		0.8000		0.8039		0.8056		183
0.8488		0.8604		0.8631		0.8643		110
0.5709		0.6039		0.6116		0.6149		2128
0.3484	QISMC Imp	0.3347	QISMC Improv	0.3324	QISMC Improv	0.3301	QISMC Improv	254
0.2198		0.2799		0.2939		0.2999		584
0.2129		0.2734		0.2875		0.2936		889
0.2440		0.3021		0.3157		0.3215		1544
0.9588		0.9620		0.9627		0.9631		7744
0.2947		0.3489		0.3616		0.3670		2623
0.5353		0.5711		0.5794		0.5830		2116
0.8104	QISMC Imp	0.8200	QISMC Improv	0.8216	QISMC Improv	0.8232	QISMC Improv	156
0.9490		0.9530		0.9539		0.9543		6617
0.7740	QISMC Imp	0.7860	QISMC Improv	0.7880	QISMC Improv	0.7900	QISMC Improv	741
0.0482		0.1214		0.1385		0.1458		1
0.6295		0.6580		0.6647		0.6675		7339
0.8298		0.8397		0.8417		0.8447		1115
0.7651		0.7811		0.7843		0.7891		3224
0.3157		0.3684		0.3806		0.3859		1626

0.4720		0.5126		0.5221		0.5261		2617
0.3610		0.4101		0.4216		0.4265		9053
0.7193	QISMC Imp	0.7314	QISMC Improv	0.7334	QISMC Improv	0.7354	QISMC Improv	494
0.0818		0.1524		0.1689		0.1760		182
0.0100		0.0093		0.0091		0.0090		103
0.5009		0.5393		0.5482		0.5521		2094
0.3959	Standard Q	0.3798	Standard QISM	0.3771	Standard QISM	0.3744	Standard QISM	1227
0.6414	Standard Q	0.6596	Standard QISM	0.6626	Standard QISM	0.6656	Standard QISM	2499
P4R		P4R		P4R		P4R		104
P4R		P4R		P4R		P4R		342
0.5934	Standard Q	0.6109	Standard QISM	0.6138	Standard QISM	0.6167	Standard QISM	4249
0.4281		0.4721		0.4824		0.4868		7398
0.7002		0.7233		0.7287		0.7310		4872
P4R		P4R		P4R		P4R		239
P4R		P4R		P4R		P4R		158
0.5732	Standard Q	0.5947	Standard QISM	0.5982	Standard QISM	0.6018	Standard QISM	60
0.7737		0.7835		0.7855		0.7884		559
0.2200		0.2800		0.2940		0.3000		12
28.1681		26.0013		25.4957		25.2790		19062
0.9982		0.9984		0.9984		0.9984		10360
39.0000		36.0000		35.3000		35.0000		6
0.8006		0.8159		0.8195		0.8210		211
0.2464		0.3044				0.3044		14020.02434
28.2750		26.1000				26.1000		41
0.3050		0.3584				0.3584		254.330435
0.7504		0.7696		0.7741		0.7760		7977
0.3911		0.4379		0.4488		0.4535		2010
0.4911		0.5302		0.5394		0.5433		1425
0.8772		0.8866		0.8888		0.8898		2052
0.3842		0.4316		0.4426		0.4474		282.24
1.0000		1.0000		1.0000		1.0000		750
0.9163		0.9228		0.9243		0.9249		10145.872
24.3750		22.5000		22.0625		21.8750		29.5
0.5436		0.5787		0.5869		0.5904		29.5
0.7393		0.7593		0.7640		0.7660		2598
0.3745		0.4226		0.4339		0.4387		105
1.0000		1.0000		1.0000		1.0000		400
0.7750		0.7923		0.7964		0.7981		2678
0.2813		0.3366		0.3495		0.3550		475
0.0300		0.1046		0.1220		0.1295		457
0.7636		0.7818		0.7861		0.7879		674
0.2544		0.3118		0.3251		0.3309		158
0.0700		0.1415		0.1582		0.1654		199
0.6992		0.7223		0.7277		0.7301		3154
0.1253		0.1926		0.2083		0.2150		169
0.2178		0.2780		0.2920		0.2980		745
0.0742		0.1455		0.1621		0.1692		98
0.2309		0.2131		0.2090		0.2072		3000
0.0000		0.0000		0.0000		0.0000		0
51.3158		47.3684		46.4474		46.0526		5000
0.2411		0.2226		0.2182		0.2164		3000
0.4822		0.4451		0.4365		0.4328		11000
0.2739		0.2528		0.2479		0.2458		122
0.9695		0.9719		0.9724		0.9727		79
								0
0.6049		0.6353		0.6423		0.6454		402
0.9932	QISMC to I	0.9937	QISMC to IOS	0.9938	QISMC to IOS	0.9939	QISMC to IOS	108
0.4687		0.4922		0.4969		0.5040		55

0.8893		0.8978		0.8998		0.9006		1225
0.7651		0.7811		0.7843		0.7891		926
0.7778		0.7864		0.9112	QISMC Improv	0.9144	QISMC Improv	535
0.2573		0.3144		0.3277		0.3334		624
0.4930		0.5320		0.5411		0.5450		1169
0.1760		0.2393		0.2541		0.2605		3089.3337
27.3000		25.2000		24.7100		24.5000		29
0.1691		0.2330		0.2480		0.2543		97
0.4591		0.5007		0.5104		0.5146		1792
0.6211	Standard Q	0.6470	Standard QISM	0.6514	Standard QISM	0.6557	Standard QISM	240
0.6180		0.6474		0.6543		0.6572		611
0.6026		0.6332		0.6403		0.6434		411
0.5288		0.5650		0.5735		0.5771		12364.67937
104.3250		96.3000		94.4275		93.6250		55
0.3367		0.3877		0.3996		0.4047		153
0.4949		0.5337		0.5428		0.5467		17696.79
48.4575		44.7300		43.8603		43.4875		51.45
0.0687		0.1403		0.1570		0.1642		121
0.3327		0.3840		0.3960		0.4011		25755
53.6250		49.5000		48.5375		48.1250		57.25
0.1136		0.1818		0.1977		0.2045		132
0.7523		0.7713		0.7758		0.7777		2234
0.1108		0.1792		0.1952		0.2020		162
0.0697		0.1412		0.1579		0.1651		128
0.4834		0.5049		0.5092		0.5156		844
0.3373		0.3883		0.4002		0.4053		1249
0.5228		0.5420		0.5458		0.5515		652
0.6134	Standard Q	0.6405	Standard QISM	0.6450	Standard QISM	0.6496	Standard QISM	206
0.6351		0.6631		0.6697		0.6725		400
0.2008		0.2623		0.2766		0.2828		181
0.3342	QISMC Imp	0.3205	QISMC Improv	0.3182	QISMC Improv	0.3160	QISMC Improv	197
0.6452	Standard Q	0.6628	Standard QISM	0.6657	Standard QISM	0.6686	Standard QISM	456
P4R		P4R		P4R		P4R		8
P4R		P4R		P4R		P4R		14
0.7421		0.7589		0.7622		0.7673		0
0.6370		0.6649		0.6714		0.6742		300
0.1866		0.2491		0.2637		0.2700		164
0.3500		0.4000		0.4117		0.4167		22
0.9576		0.9609		0.9616		0.9620		189.728814
0.1837		0.2465		0.2612		0.2674		62
0.6094		0.6394		0.6464		0.6494		146.368421
0.8806		0.8898		0.8919		0.8929		69
0.8304		0.8435		0.8465		0.8478		178.75
0.3684		0.4170		0.4283		0.4332		1128
0.4196		0.4643		0.4747		0.4792		371
0.0561		0.1287		0.1457		0.1529		55
0.3480		0.3981		0.4098		0.4149		1330
0.3466	QISMC Imp	0.3329	QISMC Improv	0.3307	QISMC Improv	0.3284	QISMC Improv	1302
0.5404	Standard Q	0.5745	Standard QISM	0.5802	Standard QISM	0.5859	Standard QISM	2824
P4R		P4R		P4R		P4R		680
P4R		P4R		P4R		P4R		2859
0.5215	Standard Q	0.5504	Standard QISM	0.5552	Standard QISM	0.5600	Standard QISM	8098
0.5204		0.5573		0.5659		0.5696		3919
0.7363		0.7566		0.7613		0.7633		2378
P4R		P4R		P4R		P4R		572
P4R		P4R		P4R		P4R		552
0.8644		0.8748		0.8773		0.8783		36236
0.8659	Standard Q	0.8758	Standard QISM	0.8775	Standard QISM	0.8791	Standard QISM	4329

0.8186	Standard Q	0.8354	Standard QISM	0.8382	Standard QISM	0.8411	Standard QISM	27076
0.4525		0.4946		0.5044		0.5086		2641
0.2199		0.2799		0.2939		0.2999		4698
0.0492		0.1223		0.1394		0.1467		523
0.5374	Standard Q	0.5614	Standard QISM	0.5654	Standard QISM	0.5694	Standard QISM	274
0.0731		0.1444		0.1611		0.1682		205
0.0093		0.0085		P4R		P4R		281
0.4834		0.5049		0.5092		0.5156		3005
0.4276		0.4716		0.4819		0.4863		5295
0.5228		0.5420		0.5458		0.5515		3271
0.2599		0.2804		0.2845		0.2906		349
0.9883	QISMC to I	0.9892	QISMC to IOS	0.9894	QISMC to IOS	0.9895	QISMC to IOS	12958
0.9348	QISMC to I	0.9398	QISMC to IOS	0.9410	QISMC to IOS	0.9415	QISMC to IOS	11627
0.5349		0.5553				0.5655		756
0.1770	Standard Q	0.1971	Standard QISM	0.2004	Standard QISM	0.2038	Standard QISM	128
0.8492		0.8604		0.8626		0.8659		5132
0.7027		0.7256		0.7309		0.7332		1020
0.2585		0.3155		0.3288		0.3345		683
0.8262		0.8396		0.8427		0.8440		10194
P4R		P4R		P4R		P4R		6
0.1333		0.2000		0.2156		0.2222		10
0.4892		0.5285		0.5376		0.5415		447
0.9264		0.9321		0.9334		0.9340		805.75
0.6569		0.6833		0.6894		0.6921		648.375
0.6750		0.7000		0.7058		0.7083		6
0.9615		0.9645		0.9652		0.9655		6
0.4453		0.4688		0.4735		0.4806		2005
0.1320		0.1988		0.2144		0.2210		1539
0.3947	Standard Q	0.3787	Standard QISM	0.3761	Standard QISM	0.3734	Standard QISM	1081
0.5952	Standard Q	0.6206	Standard QISM	0.6249	Standard QISM	0.6291	Standard QISM	3367
P4R		P4R		P4R		P4R		1186
P4R		P4R		P4R		P4R		1112
0.5945	Standard Q	0.6118	Standard QISM	0.6147	Standard QISM	0.6176	Standard QISM	12709
0.7168		0.7386		0.7437		0.7459		30488
0.7190		0.7406		0.7456		0.7478		10142
P4R		P4R		P4R		P4R		315
P4R		P4R		P4R		P4R		892
0.8502		0.8618		0.8644		0.8656		56777
0.8298		0.8397		0.8417		0.8447		5001
0.7651		0.7811		0.7843		0.7891		51847
0.6954		0.7188		0.7243		0.7266		7206
0.1962		0.2580		0.2725		0.2787		9057
0.0476		0.1209		0.1380		0.1453		1964
0.4881		0.5082		0.5122		0.5183		561
0.1734		0.2370		0.2519		0.2582		433
P4R		P4R		P4R		P4R		1082
0.7267	QISMC Imp	0.7396	QISMC Improv	0.7417	QISMC Improv	0.7439	QISMC Improv	9188
0.2675		0.3238		0.3370		0.3426		7777
0.6159	Standard Q	0.6314	Standard QISM	0.6340	Standard QISM	0.6366	Standard QISM	7823
0.6942		0.6408		0.6283		0.6230		21
0.9629		0.8888		0.8715		0.8641		29
0.6398		0.5906		0.5791		0.5742		24
2.9440		2.7176		2.6647		2.6421		231000
2.6411		2.4379		2.3905		2.3702		6000
0.9330		0.9382		0.9394		0.9399		16388.1116
23.4000		21.6000		21.1800		21.0000		28
0.1687		0.2326		0.2476		0.2539		51
0.6150		0.6216		0.4735		0.4806		28

0.1038		0.1727		0.1888		0.1957		3
0.5220		0.4992		0.4946		0.4877		510
0.5229		0.5463		0.5509		0.5579		262
P4R		P4R		P4R		P4R		6
P4R		P4R		P4R		P4R		229
0.0684		0.0631		0.0619		0.0614		521
0.0528		0.0487		0.0478		0.0474		317
0.0936		0.0864		0.0847		0.0840		462
0.0188		0.0174		0.0170		0.0169		40
0.1115		0.1799				0.2027		47
0.7421		0.7589		0.7622		0.7673		
0.0905		0.1605		0.1768		0.1838		51
0.0707		0.1422		0.1589		0.1660		16
0.3988		0.4450				0.4450		1339
0.3288	QISMC Imp	0.3151	QISMC Improv			0.3151	QISMC Improv	604
0.6448	Standard Q	0.6624	Standard QISM			0.6624	Standard QISM	1644
P4R		P4R				P4R		11
P4R		P4R				P4R		365
0.9040		0.9114		0.9131		0.9139		22774
62.4000		57.6000		56.4800		56.0000		38
0.3166		0.3692		0.3814		0.3867		29
0.0631		0.1352		0.1520		0.1592		2650
0.0479		0.1212		0.1383		0.1456		136
0.3427		0.3933		0.4051		0.4101		471
0.0670		0.0619		0.0607		0.0602		3311
0.0926		0.0855		0.0838		0.0831		3554
0.2688		0.3250		0.3381		0.3438		920
0.1010		0.1701		0.1863		0.1932		115
0.1796		0.2427		0.2574		0.2637		211
0.2197		0.2797		0.2937		0.2997		5046.97387
87.7500		81.0000		79.4250		78.7500		75
0.5622		0.5959		0.6038		0.6071		20
0.0910		0.0840		0.0823		0.0816		49
0.0575		0.1300		0.1469		0.1542		1
0.9519		0.9556		0.9564		0.9568		1196
46.8000		43.2000		42.3600		42.0000		38.5
0.9632		0.9660		0.9667		0.9670		107
0.7160		0.7379		0.7430		0.7451		1461
0.2804		0.3357		0.3486		0.3542		9
0.6314		0.6598		0.6664		0.6692		568
0.1280		0.1950		0.2107		0.2174		49
0.0693		0.1409		0.1576		0.1648		10
0.3118		0.3647		0.3771		0.3824		146
0.0336		0.1079		0.1252		0.1327		136
0.1801		0.2432		0.2579		0.2642		308
0.7545		0.7734		0.7778		0.7797		2270.1
0.3778	QISMC Imp	0.3641	QISMC Improv	0.3618	QISMC Improv	0.3595	QISMC Improv	45
0.5396		0.5750		0.5833		0.5868		146
0.1333		0.2000		0.2156		0.2222		180
0.6551		0.6817		0.6878		0.6905		1638
14.6250		13.5000		13.2375		13.1250		13.5
0.9594		0.9625		0.9632		0.9635		141
0.2339		0.2929		0.3066		0.3125		167
0.3811	Standard Q	0.3673	Standard QISM	0.3650	Standard QISM	0.3627	Standard QISM	439
0.5610	Standard Q	0.5919	Standard QISM	0.5970	Standard QISM	0.6021	Standard QISM	311
P4R		P4R		P4R		P4R		27
P4R		P4R		P4R		P4R		45
0.1926		0.2547		0.2692		0.2754		4220

0.3275	QISMC Imp	0.3138	QISMC Improv	0.3115	QISMC Improv	0.3092	QISMC Improv	1302
0.6726	QISMC Imp	0.6866	QISMC Improv	0.6889	QISMC Improv	0.6913	QISMC Improv	4918
P4R		P4R		P4R		P4R		2374
P4R		P4R		P4R		P4R		3106
0.7741		0.7914		0.7955		0.7972		48267
0.8795	Standard Q	0.8873	Standard QISM	0.8886	Standard QISM	0.8899	Standard QISM	6348
0.7651		0.7811		0.7843		0.7891		22433
0.8159		0.8301		0.8334		0.8348		10657
0.7653		0.7834		0.7876		0.7894		39362
0.0508		0.1239		0.1409		0.1482		3503
0.6169		0.6241		0.5122		0.5183		398
0.0590		0.1314		0.1483		0.1555		483
P4R		P4R		P4R		P4R		2038
0.4834		0.5049		0.5092		0.5156		3863
0.3773		0.4252		0.4363		0.4411		9191
0.5228		0.5420		0.5458		0.5515		5680
0.5306		0.5667		0.5751		0.5787		361
0.3036		0.3571		0.3696		0.3750		87
0.1211		0.1887		0.2045		0.2113		55
0.6723		0.6975		0.7034		0.7059		655
0.2125		0.2731		0.2872		0.2933		124
0.0427		0.1164		0.1335		0.1409		95
0.7008		0.7238		0.7292		0.7315		1535
0.2688		0.3250		0.3381		0.3438		356
0.0649		0.1368		0.1536		0.1608		245
0.2370		0.2957		0.3093		0.3152		343
0.2418		0.3001		0.3137		0.3195		111
0.0567		0.1293		0.1462		0.1535		346
0.4453		0.4688		0.4735		0.4806		672
0.6973		0.7206		0.7260		0.7283		1618
0.4331	Standard Q	0.4111	Standard QISM	0.4074	Standard QISM	0.4038	Standard QISM	999
0.6429	Standard Q	0.6608	Standard QISM	0.6638	Standard QISM	0.6668	Standard QISM	1885
P4R		P4R		P4R		P4R		133
P4R		P4R		P4R		P4R		295
0.7421		0.7589		0.7622		0.7673		
0.2294		0.2886		0.3025		0.3084		69
0.3590		0.4083		0.4198		0.4247		135
0.7480		0.7674		0.7719		0.7738		9169
0.5875		0.6192		0.6266		0.6298		122
0.2556		0.3129		0.3262		0.3320		35
0.0637		0.1358		0.1526		0.1598		180
0.5220		0.4992		0.4946		0.4877		991
0.5229		0.5463		0.5509		0.5579		1054
P4R		P4R						322
P4R		P4R						302
0.2604		0.2404		0.2357		0.2337		107
0.9341		0.9392		0.9404		0.9409		116
								0
0.7647		0.7828		0.7870		0.7888		55
0.8449		0.8568		0.8596		0.8608		26
1.1857		1.0945		1.0732		1.0641		0
0.0000		0.0000		0.0000		0.0000		0
0.4611		0.4256		0.4174		0.4138		0
3.8671		3.5696		3.5002		3.4704		23000
0.0000		0.0000		0.0000		0.0000		0

0.2095		0.2703		0.2845		0.2905		31
0.5220		0.4992		0.4946		0.4877		308
0.5229		0.5463		0.5509		0.5579		376
P4R		P4R		P4R		P4R		14
P4R		P4R		P4R		P4R		297
0.4317		0.4754		0.4856		0.4900		1774
0.5220		0.4992		0.4946		0.4877		1488
0.5380	Standard Q	0.5725	Standard QISM	0.5783	Standard QISM	0.5840	Standard QISM	2095
P4R		P4R		P4R		P4R		134
P4R		P4R		P4R		P4R		295
0.4687		0.4922		0.4969		0.5040		5349
0.2779		0.3334		0.3464		0.3519		9658
0.7670		0.7849		0.7891		0.7909		3967
P4R		P4R		P4R		P4R		137
P4R		P4R		P4R		P4R		326
0.2944		0.3486		0.3613		0.3667		14422
0.9765		0.9014		0.8839		0.8764		33
1.1645		1.0750		1.0541		1.0451		732
0.9996		0.9996		0.9997		0.9997		38624
0.7637		0.7819		0.7861		0.7879		4362
0.8113		0.8258		0.8292		0.8307		112702
1.0000		1.0000		1.0000		1.0000		327
0.2089		0.1929		0.1891		0.1875		17
P4R		P4R		P4R		P4R		17
								0
0.4074		0.4529		0.4636		0.4681		136
0.6559		0.6824		0.6885		0.6912		207
0.8279		0.8412		0.8443		0.8456		391
0.3118		0.3647		0.3771		0.3824		134
1.0000		1.0000		1.0000		1.0000		202
0.9235		0.9294		0.9308		0.9314		202
0.4086		0.3772		0.3699		0.3667		1
0.2960		0.2733		0.2679		0.2657		24
0.8453		0.7803		0.7651		0.7586		16
3.2121		2.9650		2.9073		2.8826		165000
25.0714		23.1429		22.6929		22.5000		17000
0.3500		0.4000		0.4117		0.4167		682
0.3861	Standard Q	0.3715	Standard QISM	0.3690	Standard QISM	0.3666	Standard QISM	413
0.5229		0.5463		0.5509		0.5579		910
P4R		P4R		P4R		P4R		53
P4R		P4R		P4R		P4R		256
0.6036	Standard Q	0.6195	Standard QISM	0.6221	Standard QISM	0.6248	Standard QISM	2245
0.4713		0.5120		0.5214		0.5255		1486
0.4512		0.4934		0.5033		0.5075		1067
P4R		P4R		P4R		P4R		120
P4R		P4R		P4R		P4R		550
0.4834		0.5049		0.5092		0.5156		1215
0.5041		0.5422		0.5511		0.5550		2431
0.5909	Standard Q	0.6104	Standard QISM	0.6136	Standard QISM	0.6169	Standard QISM	1213
0.2599		0.2804		0.2845		0.2906		244
0.9945	QISMC to I	0.9949	QISMC to IOS	0.9950	QISMC to IOS	0.9951	QISMC to IOS	4270
0.7481	Standard Q	0.7667	Standard QISM	0.7698	Standard QISM	0.7729	Standard QISM	530
0.5863	Standard Q	0.6104	Standard QISM			0.6184	Standard QISM	234
0.5085	QISMC Imp	0.5172	QISMC Improv	0.5186	QISMC Improv	0.5201	QISMC Improv	100
0.9154	Standard Q	0.9226	Standard QISM	0.9238	Standard QISM	0.9250	Standard QISM	2916
0.9106		0.9174		0.9190		0.9197		1695
P4R		P4R		P4R		P4R		1
0.7693		0.7870				0.7870		6855

P4R		P4R				P4R		50.5
0.7065		0.7290				0.7290		159.5247525
0.6287	QISMC Imp	0.6428	QISMC Improv	0.6452	QISMC Improv	0.6475	QISMC Improv	218
0.1688		0.2327		0.2476		0.2540		2031
0.3079	QISMC Imp	0.2942	QISMC Improv	0.2919	QISMC Improv	0.2897	QISMC Improv	25
0.7651		0.7811		0.7843		0.7891		1808
0.5450		0.5769		0.5832		0.5928		316
0.5885		0.6202		0.6276		0.6307		545
0.1053		0.1741		0.1902		0.1971		35
0.0391		0.1130		0.1303		0.1377		79
0.5610	QISMC Imp	0.5717	QISMC Improv	0.5735	QISMC Improv	0.5753	QISMC Improv	118
0.9737		0.9757		0.9762		0.9764		1699
0.7793		0.7193		0.7053		0.6993		203
0.4687		0.4922		0.4969		0.5040		139
0.4337		0.4773		0.4874		0.4918		2610
0.7651		0.7811		0.7843		0.7891		687
0.5408		0.5652		0.5701		0.5775		32
0.5321		0.5681		0.5765		0.5801		394
0.0747		0.1459		0.1625		0.1696		16
0.9173		0.9237		0.9252		0.9258		16425
0.8298		0.8397		0.8417		0.8447		3305
0.7651		0.7811		0.7843		0.7891		11018
0.3732		0.4214		0.4327		0.4375		2245
0.1670		0.2310		0.2460		0.2524		1814
0.0798		0.1506		0.1671		0.1742		674
0.4881		0.5082		0.5122		0.5183		385
0.0983		0.1676		0.1838		0.1908		165
0.2599		0.2804		0.2845		0.2906		159
0.9705	QISMC to I	0.9727	QISMC to IOS	0.9733	QISMC to IOS	0.9735	QISMC to IOS	7982
0.9430	QISMC to I	0.9474	QISMC to IOS	0.9484	QISMC to IOS	0.9488	QISMC to IOS	175
0.5349		0.5553				0.5655		345
0.4715	QISMC Imp	0.4802	QISMC Improv	0.4817	QISMC Improv	0.4831	QISMC Improv	211
0.9697	QISMC to I	0.9721	QISMC to IOS	0.9726	QISMC to IOS	0.9728	QISMC to IOS	2354
0.1713		0.2350		0.2499		0.2563		625
0.9459		0.9501		0.9511		0.9515		4001
0.2230		0.2828				0.3027		176
0.7421		0.7589		0.7622		0.7673		
0.0581		0.1306		0.1475		0.1547		5
0.2692		0.3254		0.3385		0.3442		247
0.6662	QISMC Imp	0.6803	QISMC Improv	0.6826	QISMC Improv	0.6850	QISMC Improv	3199
0.5781		0.6106		0.6181		0.6214		746
1.7572		1.6220		1.5905		1.5770		89
0.8166		0.8307		0.8340		0.8354		3509
0.0312		0.0288		0.0282		0.0280		498
1.4028		1.2949		1.2697		1.2589		17612
0.0543		0.0501		0.0491		0.0487		4869
0.0867		0.0800		0.0785		0.0778		8500
0.1028		0.0949		0.0931		0.0923		10481
0.0108		0.0100		0.0098		0.0097		766
0.5214		0.4813		0.4719		0.4679		1000
0.0000		0.0000		0.0000		0.0000		0
P4R		P4R		P4R		P4R		1000
0.0521		0.0481		0.0472		0.0468		1000
0.2105		0.1943		0.1905		0.1889		0
0.4849		0.5245				0.5377		693
0.7421		0.7589		0.7622		0.7673		

0.3345		0.3857		0.3976		0.4028		430
0.2018		0.2632		0.2775		0.2836		418
1.4242		1.3146		1.2891		1.2781		13
1.3503		1.2464		1.2222		1.2118		21
0.5048		0.4660		0.4569		0.4530		11
2.2061		2.0364		1.9968		1.9798		250000
1.1516		1.0630		1.0423		1.0335		9000
0.3439		0.3558		0.3582		0.3617		153
0.6768		0.7017		0.7075		0.7100		4522
0.1427		0.2086		0.2240		0.2306		112
0.7501		0.7693		0.7738		0.7757		175
0.4470		0.4895		0.4994		0.5037		980
0.7651		0.7811		0.7843		0.7891		5166
0.6715	Standard Q	0.7019	Standard QISM	0.7069	Standard QISM	0.7120	Standard QISM	483
0.2911		0.3457		0.3584		0.3638		514
0.0591		0.1314		0.1483		0.1556		78
0.1405		0.2066		0.2221		0.2287		9841
0.3240		0.3760		0.3881		0.3933		1904
0.7599		0.7784		0.7827		0.7845		4537
0.3600		0.4092		0.4207		0.4256		3187
0.3880		0.4351		0.4461		0.4508		287
13.7143		12.6593		12.4132		12.3077		10873
0.6992		0.7224		0.7278		0.7301		810
0.3651		0.3370		0.3305		0.3277		389
0.9685		0.9710		0.9715		0.9718		73
								0
1.3413		1.2381		1.2140		1.2037		5
0.5970		0.5510		0.5403		0.5357		5
0.4674		0.4314		0.4231		0.4195		9
2.3626		2.1808		2.1384		2.1202		61000
3.5199		3.2491		3.1859		3.1588		6000
0.4449		0.4876		0.4976		0.5018		3856
0.3649	QISMC Imp	0.3512	QISMC Improv	0.3489	QISMC Improv	0.3467	QISMC Improv	2498
0.6555	Standard Q	0.6714	Standard QISM	0.6740	Standard QISM	0.6767	Standard QISM	5360
0.0267		0.0246		0.0241		0.0239		160
0.1944		0.1794		0.1760		0.1745		819
0.6052	Standard Q	0.6208	Standard QISM	0.6234	Standard QISM	0.6260	Standard QISM	7366
0.3996		0.4457		0.4565		0.4611		3350
0.7387		0.7588		0.7635		0.7655		5482
0.0048		0.0044		0.0043		0.0043		112
0.0157		*0.0145*		*0.0142*		*0.0141*		186
0.6149		0.6445		0.6514		0.6544		6028
1.0400		0.9600		0.9413		0.9333		16
0.9704		0.8958		0.8784		0.8709		1513
0.8931		0.9013		0.9032		0.9040		39333
0.6398		0.6675		0.6740		0.6767		29235
0.9117		0.9185		0.9201		0.9208		18610
0.2775		0.3330		0.3460		0.3516		101
0.8231		0.8367		0.8399		0.8413		30947
0.8492	Standard Q	0.8618	Standard QISM	0.8639	Standard QISM	0.8659	Standard QISM	7102
0.7651		0.7811		0.7843		0.7891		24604
0.4109		0.4562		0.4668		0.4713		3248
0.4099		0.4553		0.4659		0.4704		9105
0.0797		0.1505		0.1670		0.1741		2894
0.4881		0.5082		0.5122		0.5183		592
0.0661		0.1380		0.1547		0.1619		352
0.0087		0.0080		0.0079		0.0078		321
0.2969		0.3510		0.3636		0.3690		47

0.6368		0.6647		0.6712		0.6740		88
0.7375		0.7577		0.7624		0.7644		155
0.2406		0.2990		0.3127		0.3185		37
0.7270		0.7480		0.7529		0.7550		55
0.4938		0.5327		0.5418		0.5457		88
0.9843		0.9855		0.9858		0.9859		1491
0.8855		0.8943		0.8963		0.8972		11406
0.7019		0.7248		0.7302		0.7324		9828
0.2118		0.2724		0.2866		0.2927		446
0.0479		0.1212		0.1383		0.1456		191
0.2446		0.2258		0.2214		0.2195		203
1.0000		1.0000		1.0000		1.0000		41
								0
0.3015		0.2783		0.2729		0.2706		5
0.6482		0.5983		0.5867		0.5817		6
0.6335		0.5848		0.5734		0.5686		11
1.4880		1.3735		1.3468		1.3354		93000
P4R		P4R		P4R		P4R		0
1.8808		1.7361		1.7024		1.6879		12000
0.0000		0.0000		0.0000		0.0000		1000
0.0000		0.0000		0.0000		0.0000		0
Pending Co		Pending Co		Pending Correc		Pending Correc		CN*
0.0944		0.0872		0.0855		0.0847		3000
0.5714	Standard Q	0.5924	Standard QISM	0.5958	Standard QISM	0.5993	Standard QISM	155
0.5218		0.5586		0.5672		0.5709		1618
0.7651		0.7811		0.7843		0.7891		2240
0.9391	QISMC to I	0.9438	QISMC to IOS	0.9448	QISMC to IOS	0.9453	QISMC to IOS	163
0.3984		0.4447		0.4555		0.4601		379
0.4795		0.5195		0.5289		0.5329		845
0.3724		0.4207		0.4320		0.4368		336
0.5317	Standard Q	0.5589	Standard QISM	0.5634	Standard QISM	0.5680	Standard QISM	8699
0.6770		0.7018		0.7076		0.7101		7014
0.6082		0.6383		0.6454		0.6484		7408
P4R		P4R		P4R		P4R		500
P4R		P4R		P4R		P4R		19592
0.4453		0.4688		0.4735		0.4806		403
0.3500		0.4000		0.4117		0.4167		590
0.3326	QISMC Imp	0.3189	QISMC Improv	0.3167	QISMC Improv	0.3144	QISMC Improv	262
0.7489	QISMC Imp	0.7629	QISMC Improv	0.7652	QISMC Improv	0.7675	QISMC Improv	735
P4R		P4R		P4R		P4R		3
0.1722		0.1590		0.1559		0.1545		188
0.0475		0.0439		0.0430		0.0427		287
0.0776		0.0716		0.0702		0.0697		377
0.0330		0.0304		0.0299		0.0296		66
0.5206		0.5575		0.5661		0.5698		5025
0.8516	Standard Q	0.8638	Standard QISM	0.8659	Standard QISM	0.8679	Standard QISM	910
0.7651		0.7811		0.7843		0.7891		3526
0.5649		0.5983		0.6062		0.6095		2012
0.2913		0.3458		0.3585		0.3640		3305
0.5606		0.5944		0.6023		0.6056		568
0.4881		0.5082		0.5122		0.5183		25
0.0802		0.1509		0.1675		0.1745		44
0.0189		0.0174		0.0171		0.0169		137
0.4834		0.5049		0.5092		0.5156		548
0.1888		0.2512		0.2657		0.2720		993
0.5228		0.5420		0.5458		0.5515		1015
0.1738		0.2374		0.2522		0.2586		405.8617021
0.4045	Standard Q	0.3870	Standard QISM	0.3841	Standard QISM	0.3811	Standard QISM	269.1195652

0.5721	Standard Q	0.6012	Standard QISM	0.6061	Standard QISM	0.6109	Standard QISM	603.0271739
P4R		P4R		P4R		P4R		42
P4R		P4R		P4R		P4R		422
0.4687		0.4922		0.4969		0.5040		1433
0.6396		0.6673		0.6738		0.6766		3340
0.4180		0.4627		0.4732		0.4777		427
P4R		P4R		P4R		P4R		28
P4R		P4R		P4R		P4R		139
0.5396		0.5750		0.5833		0.5868		39
1.1356		1.0483		1.0279		1.0192		0
1.0710		0.9887		0.9694		0.9612		42
0.1383		0.2046		0.2200		0.2267		378.892944
0.1691		0.2330		0.2479		0.2543		40
0.3660		0.4148		0.4262		0.4310		26032.49635
P4R		P4R		P4R		P4R		11
0.5467		0.5816		0.5897		0.5932		6757.93674
0.8298		0.8397		0.8417		0.8447		651
0.7651		0.7811		0.7843		0.7891		2354
0.0413		0.1150		0.1322		0.1396		361
0.1897		0.2520		0.2665		0.2728		2722
0.0374		0.1114		0.1287		0.1361		1099.182482
0.4881		0.5082		0.5122		0.5183		64
0.0633		0.1353		0.1521		0.1593		21
P4R		P4R		P4R		P4R		32
0.4834		0.5049		0.5092		0.5156		1826.642336
0.2091		0.2699		0.2841		0.2902		345
0.5228		0.5420		0.5458		0.5515		577
0.2999		0.3537		0.3663		0.3717		1141.891065
0.3041		0.3576		0.3701		0.3755		1568
0.1571		0.2220		0.2371		0.2436		1537
0.0339		0.1083		0.1256		0.1330		457
0.4453		0.4688		0.4735		0.4806		629
0.2932		0.3476		0.3603		0.3657		1511
0.3710	QISMC Imp	0.3573	QISMC Improv	0.3550	QISMC Improv	0.3527	QISMC Improv	945
0.6476	Standard Q	0.6648	Standard QISM	0.6677	Standard QISM	0.6705	Standard QISM	2849
P4R		P4R		P4R		P4R		230
P4R		P4R		P4R		P4R		1602
0.7349		0.7553		0.7601		0.7621		13526
39.0000		36.0000		35.3000		35.0000		35
0.8966		0.9045		0.9064		0.9072		431.884211
0.6037		0.6342		0.6413		0.6443		4100
122.8500		113.4000		111.1950		110.2500		63
0.4714		0.5121		0.5215		0.5256		701.947826
0.0497		0.0459		0.0450		0.0446		136
0.0893		0.0824		0.0808		0.0801		1230
0.5357	Standard Q	0.5622	Standard QISM	0.5667	Standard QISM	0.5711	Standard QISM	60
0.4949		0.5337		0.5428		0.5467		3492
0.4810	Standard Q	0.4514	Standard QISM	0.4465	Standard QISM	0.4416	Standard QISM	20
0.8935		0.8967		0.8151	Standard QISM	0.8186	Standard QISM	3544
0.6424	Standard Q	0.6604	Standard QISM	0.6634	Standard QISM	0.6664	Standard QISM	40
0.9551		0.9585		0.9593		0.9597		2138
0.0595		0.0550		0.0539		0.0534		1516
0.0991		0.0915		0.0897		0.0889		2552
Pending Co		*Pending Co*		*Pending Correc*		*Pending Correc*		1504
0.4386		0.4818		0.4919		0.4962		2430
0.5739	Standard Q	0.5935	Standard QISM	0.5968	Standard QISM	0.6001	Standard QISM	1059
0.2516		0.3092		0.3226		0.3284		1041
0.5228		0.5420		0.5458		0.5515		1206

0.5778		0.6103		0.6179		0.6211		1746
0.7651		0.7811		0.7843		0.7891		1634
0.6078		0.6380		0.6450		0.6480		1694
0.2944		0.3487		0.3613		0.3668		116
0.6597		0.6859		0.6920		0.6946		189
1.0982		1.0138		0.9941		0.9856		71
1.1706		1.0806		1.0596		1.0506		858
0.4463		0.4889		0.4988		0.5031		8660
0.0612		0.1334		0.1503		0.1575		2751
0.4360		0.4794		0.4895		0.4939		11136
0.0510		0.1240		0.1410		0.1483		209
0.4663		0.5074		0.5169		0.5211		704
0.3569		0.4064		0.4179		0.4229		35
0.2688		0.3250		0.3381		0.3438		38
0.3352		0.3864		0.3983		0.4034		102
0.2659		0.2455		0.2407		0.2386		17
P4R		P4R		P4R		P4R		4
								0
2.1366		1.9722		1.9339		1.9175		4
1.0615		0.9799		0.9608		0.9526		4
2.3526		2.1717		2.1294		2.1113		3
3.7856		3.4944		3.4265		3.3974		69000
0.0000		0.0000		0.0000		0.0000		0
0.8291		0.8423		0.8453		0.8466		603
0.3425	QISMC Imp	0.3288	QISMC Improv	0.3265	QISMC Improv	0.3242	QISMC Improv	206
0.6059	Standard Q	0.6296	Standard QISM	0.6336	Standard QISM	0.6376	Standard QISM	388
P4R		P4R		P4R		P4R		102
P4R		P4R		P4R		P4R		87
0.2509		0.3086		0.3220		0.3278		241
0.0096		0.0089		0.0087		0.0086		7
0.7798		0.7968		0.8007		0.8024		25
0.6115	Standard Q	0.6252	Standard QISM	0.6275	Standard QISM	0.6298	Standard QISM	7732
0.5015		0.5398		0.5488		0.5526		8389
0.5901	Standard Q	0.6097	Standard QISM	0.6130	Standard QISM	0.6163	Standard QISM	5859
0.7532		0.7722		0.7766		0.7785		2164
0.1501		0.2155		0.2308		0.2373		230
0.7651		0.7811		0.7843		0.7891		2717
0.7628	QISMC Imp	0.7775	QISMC Improv	0.7800	QISMC Improv	0.7824	QISMC Improv	246
0.1544		0.2194		0.2346		0.2411		175
0.8871		0.8958		0.8978		0.8987		1046
1.0000		1.0000		1.0000		1.0000		1945
0.0810		0.1517		0.1682		0.1752		264
0.0825		0.1531		0.1696		0.1766		264
0.5024		0.5407		0.5497		0.5535		1060
0.7044		0.7272		0.7325		0.7348		2129
0.7713		0.7889		0.7930		0.7948		917
0.7866		0.8031		0.8069		0.8085		1638
0.8437		0.8557		0.8585		0.8597		157
0.8723		0.8821		0.8844		0.8854		116
2.3124		2.1346		2.0930		2.0753		13049
0.5599		0.5937		0.6016		0.6050		729
0.4687		0.4922		0.4969		0.5040		98
0.5816		0.6138		0.6213		0.6245		1187
0.7651		0.7811		0.7843		0.7891		1038
0.8844	QISMC to I	0.8933	QISMC to IOS	0.8954	QISMC to IOS	0.8963	QISMC to IOS	388
0.3056		0.3590		0.3715		0.3768		847
0.7770	QISMC Imp	0.7899	QISMC Improv	0.7921	QISMC Improv	0.7942	QISMC Improv	403
0.3500		0.4000		0.4117		0.4167		188

0.5832	Standard Q	0.6039	Standard QISM	0.6074	Standard QISM	0.6108	Standard QISM	138
0.7819		0.7986		0.8026		0.8042		318
0.1954	QISMC Imp	0.1817	QISMC Improv	0.1794	QISMC Improv	0.1772	QISMC Improv	42
0.8381	QISMC to I	0.8505	QISMC to IOS	0.8534	QISMC to IOS	0.8547	QISMC to IOS	291
P4R		P4R		P4R		P4R		3
P4R		P4R		P4R		P4R		9
0.6994		0.7226		0.7280		0.7303		457
0.3391	QISMC Imp	0.3254	QISMC Improv	0.3231	QISMC Improv	0.3209	QISMC Improv	248
0.5832	Standard Q	0.6105	Standard QISM	0.6151	Standard QISM	0.6196	Standard QISM	379
P4R		P4R		P4R		P4R		348
0.6577		0.6071		0.5953		0.5903		398
0.9652	QISMC to I	0.9679	QISMC to IOS	0.9685	QISMC to IOS	0.9688	QISMC to IOS	0
0.9570		0.9603		0.9611		0.9614		100
0.6344		0.6625		0.6691		0.6719		87
0.6699		0.6953		0.7012		0.7037		642
79.9500		73.8000		72.3650		71.7500		79
0.7563		0.7750		0.7794		0.7813		149
0.1012		*0.1704*		*0.1865*		*0.1934*		300
0.8279		*0.8412*		*0.8443*		*0.8456*		14
0.0329		*0.1073*		*0.1246*		*0.1321*		50
0.0738		*0.1450*		*0.1616*		*0.1688*		48
0.4446		0.4874		0.4973		0.5016		1146
181.0575		167.1300		163.8803		162.4875		146.67
0.8143		0.8286		0.8319		0.8333		138
0.7388		0.7589				0.7589		223
90.6750		83.7000				83.7000		78
0.4828		0.5226				0.5226		302
0.5611	Standard Q	0.5837	Standard QISM	0.5874	Standard QISM	0.5912	Standard QISM	675
0.5629		0.5965		0.6043		0.6077		2093
0.2600		0.3169		0.3302		0.3359		633
0.1851		0.2478		0.2625		0.2687		344
0.2050		0.2662				0.2865		27
0.8108	Standard Q	0.8264	Standard QISM	0.8291	Standard QISM	0.8317	Standard QISM	
0.5938		0.6250		0.6323		0.6354		41
0.2324		0.2915		0.3053		0.3112		25
0.4109		0.4562		0.4668		0.4713		953
25.3500		23.4000		22.9450		22.7500		19.4
1.0000		1.0000		1.0000		1.0000		157
0.4053		0.4510		0.4617		0.4663		3051
0.4159		0.4608		0.4713		0.4758		462
0.0865		0.1568		0.1732		0.1802		27
0.1589		0.2236		0.2387		0.2452		549
0.2251		0.2847		0.2986		0.3046		317
0.1199		0.1876		0.2034		0.2101		220
0.2256	QISMC Imp	0.2119	QISMC Improv	0.2097	QISMC Improv	0.2074	QISMC Improv	99
0.5709	Standard Q	0.6002	Standard QISM	0.6051	Standard QISM	0.6100	Standard QISM	377
P4R		P4R		P4R		P4R		3
0.3528		0.3257		0.3193		0.3166		94
0.5765	Standard Q	0.5967	Standard QISM	0.6000	Standard QISM	0.6034	Standard QISM	1107
0.2796		0.3350		0.3480		0.3535		253
0.7378		0.7579		0.7626		0.7647		638
P4R		P4R		P4R		P4R		4
0.1906		0.1759		0.1725		0.1710		278
0.3902		0.4371		0.4480		0.4527		2474
0.8298		0.8397		0.8417		0.8447		505
0.7651		0.7811		0.7843		0.7891		2747
0.6750		0.7000		0.7058		0.7083		636
0.3672		0.4159		0.4272		0.4321		1015

0.0612		0.1334		0.1503		0.1575		715
0.4881		0.5082		0.5122		0.5183		53
0.0723		0.1437		0.1603		0.1675		26
0.0215		0.0198		0.0195		0.0193		69
0.6678		0.6934		0.6993		0.7019		2172
0.3809	Standard Q	0.3672	Standard QISM	0.3649	Standard QISM	0.3626	Standard QISM	709
0.5638	Standard Q	0.5942	Standard QISM	0.5993	Standard QISM	0.6043	Standard QISM	1713
0.0551		0.0509		0.0499		0.0495		157
0.5022		0.4636		0.4546		0.4507		1294
0.4834		0.5049		0.5092		0.5156		1721
0.5421		0.5773		0.5856		0.5891		3890
0.6416	QISMC Imp	0.6531	QISMC Improv	0.6550	QISMC Improv	0.6570	QISMC Improv	1927
0.6500		0.6769		0.6832		0.6859		71
0.4402		0.4833		0.4933		0.4977		646
0.4042		0.4500		0.4607		0.4653		24
0.0922		0.1621		0.1784		0.1853		10
0.8518		0.8632		0.8659		0.8670		240
0.6890		0.7129		0.7185		0.7209		812
0.2316		0.2908		0.3045		0.3105		417
0.7250		0.7462		0.7511		0.7532		569
0.0375		0.1115		0.1288		0.1362		70
0.7048		0.7275		0.7328		0.7350		3310.72588
66.7875		61.6500		60.4513		59.9375		58
0.1333		0.2000		0.2156		0.2222		60.1086957
0.6150		0.6216		0.4735		0.4806		188
0.9102		0.9171		0.9187		0.9194		188
0.5220		0.4992		0.4946		0.4877		77
0.5229		0.5463		0.5509		0.5579		93
0.0141		0.0130		0.0128		0.0127		81
0.0545		0.0503		0.0493		0.0489		201
0.4687		0.4922		0.4969		0.5040		349
0.2303		0.2895		0.3033		0.3092		586
0.5220		0.4992		0.4946		0.4877		75
0.5419	Standard Q	0.5758	Standard QISM	0.5814	Standard QISM	0.5871	Standard QISM	187
0.9775		0.9792		0.9796		0.9798		2130
0.1397	QISMC to I	0.1290	QISMC to IOS	0.1265	QISMC to IOS	0.1254	QISMC to IOS	41
0.7003	QISMC Imp	0.7143	QISMC Improv	0.7167	QISMC Improv	0.7190	QISMC Improv	320
0.0777		0.1486		0.1652		0.1723		180
0.7438		0.6866		0.6733		0.6675		416
1.0722		0.9897		0.9705		0.9622		1101
0.9423		0.9467		0.9478		0.9482		32896
0.2572		0.3143		0.3276		0.3334		4100
0.6559		0.6824		0.6885		0.6912		9435
0.2705		0.3266		0.3397		0.3453		86
0.0628		0.0579		0.0568		0.0563		2441
0.0727		0.0671		0.0658		0.0652		2828
0.3695		0.3411		0.3345		0.3316		262.7
0.9870		0.9880		0.9882		0.9883		57
								0
0.9472		0.8744		0.8574		0.8501		9
1.5035		1.3878		1.3608		1.3493		17
0.8457		0.7806		0.7655		0.7589		12
2.2054		2.0358		1.9962		1.9792		181000
2.5161		2.3226		2.2774		2.2581		4000

0.8233		0.8369		0.8278		0.8369		
0.7285		0.7493		0.7354		0.7493		
0.9585		0.9617		0.9596		0.9617		
0.3362		0.3872		0.3532		0.3872		
0.7421		0.7589		0.7463		0.7589		
0.7415		0.7614		0.7481		0.7614		
0.9693		0.9716		0.9700		0.9716		
0.8332		0.8460		0.8375		0.8460		
0.2076		0.2685		0.2279		0.2685		
0.0450		0.0416		0.0439		0.0416		
0.3045		0.2811		0.2967		0.2811		
0.4930		0.5320		0.5060		0.5320		
0.6292		0.6577		0.6387		0.6577		
0.2971		0.3512		0.3152		0.3512		
0.7689	QISMC Imp	0.7830	QISMC Improv	0.7736	QISMC Improv	0.7830	QISMC Improvement Floor	
0.7448		0.7645		0.7514		0.7645		
0.1386		0.2049		0.1607		0.2049		
0.1129		0.1811		0.1356		0.1811		
0.7172		0.7389		0.7244		0.7389		
0.2732		0.3291		0.2919		0.3291		
0.8842		0.8931		0.8872		0.8931		
0.2766		0.3323		0.2952		0.3323		
0.9729		0.9750		0.9736		0.9750		
0.9729		0.9750		0.9736		0.9750		
0.7627		0.7810		0.7688		0.7810		
0.5692		0.6023		0.5802		0.6023		
0.9248		0.9306		0.9267		0.9306		
1.0000		1.0000		1.0000		1.0000		
0.6926		0.7163		0.7005		0.7163		
0.6287		0.6573		0.6383		0.6573		
0.9698		0.9721		0.9706		0.9721		
0.9425		0.9470		0.9440		0.9470		
0.9785		0.9802		0.9791		0.9802		
0.6235		0.6525		0.6332		0.6525		
0.1864		0.2490		0.2073		0.2490		
0.6357		0.6638		0.6451		0.6638		
0.8947		0.9028		0.8974		0.9028		
0.4924		0.5314		0.5054		0.5314		
0.5064		0.5444		0.5191		0.5444		
0.3401		0.3908		0.3570		0.3908		
0.2528		0.2333		0.2463		0.2333		
0.8946		0.9027		0.8973		0.9027		
0.7749		0.7922		0.7807		0.7922		
0.7807		0.7976		0.7864		0.7976		
0.8380		0.7735		0.8165		0.7735		
0.0000		0.0000		0.0000		0.0000		
0.0000		0.0000		0.0000		0.0000		
3.3350		3.0784		3.2495		3.0784		
0.0000		0.0000		0.0000		0.0000		
0.3251		0.3770		0.3424		0.3770		
0.3684		0.4170		0.3846		0.4170		
0.1596		0.2242		0.1811		0.2242		
0.9946		0.9950		0.9947		0.9950		
0.3500		0.4000		0.3667		0.4000		
0.5299		0.5661		0.5420		0.5661		

0.8517		0.8632		0.8556		0.8632		
0.9172		0.9236		0.9194		0.9236		
0.4580		0.4997		0.4719		0.4997		
0.9339		0.9390		0.9356		0.9390		
0.8166		0.8307		0.8213		0.8307		
0.5201		0.5571		0.5324		0.5571		
0.6374		0.6653		0.6467		0.6653		
0.3044		0.3579		0.3222		0.3579		
0.7824		0.7991		0.7879		0.7991		
0.1295		0.1965		0.1518		0.1965		
0.8513		0.8627		0.8551		0.8627		
0.7206		0.7421		0.7278		0.7421		
1.0000		1.0000		1.0000		1.0000		
0.4174		0.4622		0.4323		0.4622		
0.5782		0.6107		0.5890		0.6107		
0.3012		0.3549		0.3191		0.3549		
0.0049		0.0045		0.0048		0.0045		
0.0570		0.0526		0.0555		0.0526		
0.9728		*0.9749*		*0.9735*		*0.9749*		
0.9160		0.9225		0.9182		0.9225		
0.8617		0.8723		0.8652		0.8723		
0.9995		0.9995		0.9995		0.9995		
0.9603		0.9634		0.9613		0.9634		

Metric 1 All Payer PY1/RY1 Denom.	Metric 1 All Payer PY1/RY1 Rate	Metric 1 Medicaid PY1/RY1 Numer.	Metric 1 Medicaid PY1/RY1 Denom.	Metric 1 Medicaid PY1/RY1 Rate	Metric 1 LIU PY1/RY1 Numer.	Metric 1 LIU PY1/RY1 Denom.	Metric 1 LIU PY1/RY1 Rate	Metric 1 MLIU PY1/RY1 Numer.
5908	0.8724	621	708	0.8771	377	470	0.8021	998
1301	0.7932	201	231	0.8701	88	110	0.8000	289
7093	0.5662	549	857	0.6406	348	693	0.5022	897
2701	0.5602	85	162	0.5247	0	8	0.0000	85
6987	0.0461	69	858	0.0804	10	696	0.0144	79
68	0.3235	6	18	0.3333	3	10	0.3000	9
424	0.1156	11	81	0.1358	10	74	0.1351	21
9698	0.0013	1	913	0.0011	5	3020	0.0017	6
6123	0.1632	345	673	0.5126	27	176	0.1534	372
6062	0.3769	348	651	0.5346	63	175	0.3600	411
6123	0.2331	167	673	0.2481	75	176	0.4261	242
6123	0.7740	515	673	0.7652	133	176	0.7557	648
8018	0.0534	86	694	0.1239	74	1974	0.0375	160
8018	0.2325	297	694	0.4280	657	1974	0.3328	954
5188	0.8793	525	586	0.8959	124	168	0.7381	649
34277	0.2910	1304	2502	0.5212	557	1469	0.3792	1861
11149	0.6655	489	685	0.7139	11	29	0.3793	500
32423	0.0147	241	2336	0.1032	29	1421	0.0204	270
304	0.3092	21	50	0.4200	6	17	0.3529	27
2386	0.1282	54	237	0.2278	13	135	0.0963	67
49998	0.0009	6	2658	0.0023	17	16423	0.0010	23
5263	0.6616	412	626	0.6581	144	243	0.5926	556
5282	0.2126	178	632	0.2816	63	243	0.2593	241
5282	0.6420	400	632	0.6329	162	243	0.6667	562
6971	0.0387	96	1259	0.0763	67	556	0.1205	163
6971	0.9739	2591	1259	2.0580	1034	556	1.8597	3625
17701	0.6876	1222	1729	0.7068	560	913	0.6134	1782
17733	0.1890	412	1744	0.2362	316	913	0.3461	728
17733	0.7351	1261	1744	0.7231	675	913	0.7393	1936
18099	0.0181	85	2010	0.0423	59	1103	0.0535	144
18099	0.0275	120	2010	0.0597	121	1103	0.1097	241
73443	0.0585	961	15292	0.0628	965	17698	0.0545	1926
73443	0.0980	1621	15292	0.1060	1743	17698	0.0985	3364
73443	0.0124	222	15292	0.0145	474	17698	0.0268	696
92949	0.9578	5350	5586	0.9578	4307	4673	0.9217	9657
15841	0.9427	1371	1458	0.9403	701	810	0.8654	2072
104013	0.8438	5177	6008	0.8617	5099	6242	0.8169	10276
39254	0.7981	1505	1932	0.7790	129	215	0.6000	1634
60491	0.5757	2288	3855	0.5935	720	2545	0.2829	3008
99398	0.0853	480	5865	0.0818	201	5850	0.0344	681
2307	0.3021	100	259	0.3861	39	195	0.2000	139
7042	0.1945	214	737	0.2904	101	703	0.1437	315
110788	0.0123	282	8471	0.0333	56	8827	0.0063	338
27597	0.4541	792	1916	0.4134	799	2637	0.3030	1591

51061	0.7281	1930	2807	0.6876	1024	2483	0.4124	2954
26439	0.7558	1184	1747	0.6777	533	1235	0.4316	1717
4364	0.8293	612	711	0.8608	216	296	0.7297	828
941	0.7938	169	199	0.8492	28	48	0.5833	197
5412	0.4891	474	792	0.5985	196	435	0.4506	670
1542	0.2912	63	160	0.3938	2	6	0.3333	65
3434	0.1730	137	589	0.2326	11	221	0.0498	148
5393	0.0096	26	813	0.0320	2	449	0.0045	28
89	0.2472	13	33	0.3939	1	16	0.0625	14
528	0.0473	9	79	0.1139	2	67	0.0299	11
9998	0.0012	3	1129	0.0027	2	3696	0.0005	5
20344	0.9828	3494	3517	0.9935	2789	2864	0.9738	6283
1	48.2800	42.31	1	42.3100	0	0	0.0000	42.31
736	0.8899	41	53	0.7736	73	87	0.8391	114
617	0.4554	59	244	0.2418	210	352	0.5966	269
1717	0.7985	394	485	0.8124	926	1170	0.7915	1320
4675	0.4098	251	739	0.3396	163	643	0.2535	414
4548	0.3885	276	716	0.3855	243	627	0.3876	519
4620	0.2552	199	719	0.2768	288	735	0.3918	487
4620	0.5777	434	726	0.5978	436	728	0.5989	870
4779	0.0197	23	830	0.0277	9	610	0.0148	32
4779	0.0442	61	830	0.0735	38	610	0.0623	99
13400	0.9334	1670	1869	0.8935	1738	1929	0.9010	3408
3946	0.9265	559	617	0.9060	498	547	0.9104	1057
18771	0.6531	1680	2437	0.6894	2027	3530	0.5742	3707
5613	0.7720	357	426	0.8380	30	122	0.2459	387
11180	0.9606	1657	1694	0.9782	959	985	0.9736	2616
20830	0.0951	438	2661	0.1646	146	3898	0.0375	584
495	0.3737	70	152	0.4605	21	101	0.2079	91
1961	0.0648	74	514	0.1440	5	356	0.0140	79
20913	0.0055	16	2664	0.0060	7	3857	0.0018	23
6467	0.4365	519	1049	0.4948	774	1687	0.4588	1293
9155	0.5261	685	1113	0.6155	461	1253	0.3679	1146
4617	0.6023	409	591	0.6920	269	654	0.4113	678
140	0.1429	14	96	0.1458	1	2	0.5000	15
61	0.6393	30	43	0.6977	2	3	0.6667	32
1021	0.7728	432	559	0.7728	39	62	0.6290	471
0		188	251	0.7490	0	0		188
259	0.0502	10	189	0.0529	0	6	0.0000	10
346	0.4133	105	267	0.3933	4	8	0.5000	109
86	0.3721	12	42	0.2857	0	0	0.0000	12
15	1.0000	6	6	1.0000	2	2	1.0000	8
0		0	0		0	0		
1596	0.7989	185	274	0.6752	870	1084	0.8026	1055
127	0.5827	26	37	0.7027	22	33	0.6667	48
1731	0.5806	206	298	0.6913	646	1185	0.5451	852
401	0.4464	72	157	0.4586	88	211	0.4171	160
636	0.9544	279	291	0.9588	227	235	0.9660	506
76	1.0000	20	20	1.0000	10	10	1.0000	30
131	1.0000	27	27	1.0000	14	14	1.0000	41
157	1.0000	47	47	1.0000	17	17	1.0000	64
1790	0.1235	71	771	0.0921	37	285	0.1298	108
91	0.6484	12	22	0.5455	4	8	0.5000	16
133	0.9774	30	31	0.9677	15	15	1.0000	45
15093	0.5694	1244	2043	0.6089	1649	2917	0.5653	2893
35	0.2000	6	20	0.3000	0	6	0.0000	6
1069	0.0767	17	236	0.0720	11	193	0.0570	28
14124	0.6711	1530	2074	0.7377	1231	2006	0.6137	2761

1149	0.8146	240	271	0.8856	57	79	0.7215	297
1528	0.4961	115	203	0.5665	5	15	0.3333	120
5663	0.0275	91	1145	0.0795	8	525	0.0152	99
119	0.3697	25	49	0.5102	2	9	0.2222	27
445	0.0966	17	100	0.1700	7	55	0.1273	24
10936	0.0012	2	1597	0.0013	7	4648	0.0015	9
2637	0.3620	137.6582278	375	0.3671	321.7582418	976	0.3297	459.4164696
2636	0.2303	71.01265823	374	0.1899	246.6813187	976	0.2527	317.6939769
2648	0.7655	295.5555556	380	0.7778	716.863388	979	0.7322	1012.418944
3800	0.0189	19	726	0.0262	26	1207	0.0215	45
3800	0.3261	632	726	0.8705	41	1207	0.0340	673
122	0.8852	43	49	0.8776	38	44	0.8636	81
1	1.0000	1	1	1.0000	0	0	0.0000	1
409	0.8924	119	130	0.9154	125	148	0.8446	244
1572	0.9427	756	804	0.9403	386	411	0.9392	1142
1986	0.9491	957	1011	0.9466	503	531	0.9473	1460
150	0.8733	25	29	0.8621	72	85	0.8471	97
556	0.9964	474	476	0.9958	51	51	1.0000	525
4857	0.8178	1989	2680	0.7422	963	1070	0.9000	2952
785	0.8459	491	581	0.8451	101	121	0.8347	592
1673	0.8571	740	854	0.8665	370	441	0.8390	1110
1625	0.9335	602	636	0.9465	461	497	0.9276	1063
428	0.9766	328	332	0.9880	58	62	0.9355	386
27	9.0741	0	0	0.0000	100	12	8.3333	100
500	0.7040	8	11	0.7273	287	370	0.7757	295
300	0.8667	28	31	0.9032	172	205	0.8390	200
28013	0.4015	5700	13098	0.4352	4569	12331	0.3705	10269
1819	0.3947	398	990	0.4020	91	255	0.3569	489
8881	0.4389	675	1323	0.5102	1134	2331	0.4865	1809
1512	0.7877	251	273	0.9194	67	91	0.7363	318
8167	0.4991	800	1209	0.6617	263	556	0.4730	1063
2528	0.5004	136	239	0.5690	4	18	0.2222	140
7834	0.0250	56	1118	0.0501	8	537	0.0149	64
77	0.1688	9	24	0.3750	1	4	0.2500	10
569	0.0896	14	99	0.1414	5	59	0.0847	19
11552	0.0021	7	1276	0.0055	5	3691	0.0014	12
4284	0.5717	303	518	0.5849	204	375	0.5440	507
6764	0.7478	484	637	0.7598	1146	1323	0.8662	1630
1798	0.7247	175	227	0.7709	89	132	0.6742	264
5032	0.0185	22	543	0.0405	8	310	0.0258	30
5032	0.1880	253	543	0.4659	32	310	0.1032	285
885	0.3345	157	250	0.6280	5	32	0.1563	162
877	0.5998	158	242	0.6529	16	32	0.5000	174
885	0.1955	45	250	0.1800	7	32	0.2188	52
885	0.7277	192	250	0.7680	21	32	0.6563	213
1201	0.0641	28	253	0.1107	14	337	0.0415	42
1201	0.6911	399	253	1.5771	193	337	0.5727	592
3304	0.9918	881	886	0.9944	95	98	0.9694	976
874	0.9302	237	249	0.9518	27	32	0.8438	264
3835	0.6089	788	1034	0.7621	94	165	0.5697	882
1603	0.7093	148	191	0.7749	1	1	1.0000	149
2454	0.5289	309	648	0.4769	12	65	0.1846	321
3758	0.0575	64	1024	0.0625	0	165	0.0000	64

22	0.4545	8	15	0.5333	1	2	0.5000	9
146	0.1781	13	62	0.2097	4	16	0.2500	17
6596	0.0015	6	1058	0.0057	1	2855	0.0004	7
297	0.7778	12	24	0.5000	219	273	0.8022	231
236	0.5254	7	12	0.5833	117	224	0.5223	124
340	0.6706	45	64	0.7031	14	27	0.5185	59
461	0.3970	18	54	0.3333	1	4	0.2500	19
1831	0.0131	11	364	0.0302	3	160	0.0188	14
59	0.4068	9	23	0.3913	2	7	0.2857	11
162	0.0432	2	45	0.0444	1	14	0.0714	3
5256	0.0053	6	683	0.0088	10	2668	0.0037	16
135	0.2667	3	27	0.1111	3	10	0.3000	6
135	0.8741	24	27	0.8889	7	10	0.7000	31
169	0.5562	26	39	0.6667	4	9	0.4444	30
133	0.1128	2	32	0.0625	7	18	0.3889	9
133	0.6015	12	32	0.3750	21	18	1.1667	33
0.043	0.0000	0	0		0	0		0
0.496	0.0000	0	0		0	0		0
0	0.0000	0	0		0	0		0
1752	2.8539	0	0		0	0		0
108	0.0000	0	0		0	0		0
1654	0.7902	257	340	0.7559	189	222	0.8514	446
1656	0.2597	95	341	0.2786	82	222	0.3694	177
1659	0.8023	285	341	0.8358	172	222	0.7748	457
1801	0.0255	13	388	0.0335	16	249	0.0643	29
1801	0.0439	20	388	0.0515	31	249	0.1245	51
4040	0.1453	31	464	0.0668	453	2439	0.1857	484
1991	0.6715	164	238	0.6891	833	1254	0.6643	997
2206	0.1863	18	272	0.0662	309	1362	0.2269	327
12425	0.5128	1034	2339	0.4421	101	297	0.3401	1135
12466	0.2697	774	2358	0.3282	177	297	0.5960	951
12466	0.7396	1737	2358	0.7366	218	297	0.7340	1955
15147	0.0898	449	3429	0.1309	136	620	0.2194	585
15147	0.2690	1403	3429	0.4092	316	620	0.5097	1719
33383	0.7039	3073	4505	0.6821	569	833	0.6831	3642
15013	0.3615	597	1493	0.3999	123	339	0.3628	720
21399	0.6776	1826	2633	0.6935	303	479	0.6326	2129
68137	0.0167	386	13128	0.0294	38	2923	0.0130	424
68137	0.1628	3283	13128	0.2501	606	2923	0.2073	3889
97642	0.8567	20666	23080	0.8954	1545	2207	0.7000	22211
12466	0.8869	2049	2358	0.8690	186	297	0.6263	2235
103488	0.4009	7305	18850	0.3875	1255	3828	0.3278	8560
16936	0.7424	1120	1531	0.7315	12	38	0.3158	1132
65267	0.3562	6341	17169	0.3693	197	1096	0.1797	6538
95872	0.1035	3210	25734	0.1247	38	2174	0.0175	3248
9874	0.6973	5138	6203	0.8283	32	126	0.2540	5170
11563	0.2573	923	3427	0.2693	63	348	0.1810	986
168211	0.0070	339	59930	0.0057	53	13834	0.0038	392
46527	0.7374	13267	16805	0.7895	662	1303	0.5081	13929
32305	0.3778	1174	3175	0.3698	94	945	0.0995	1268
19542	0.6509	1218	2158	0.5644	368	677	0.5436	1586
4067	0.3964	885	2512	0.3523	12	62	0.1935	897
47544	0.7734	19869	25211	0.7881	370	742	0.4987	20239
6828	0.8742	2828	3245	0.8715	82	105	0.7810	2910
10065	0.3444	2331	8162	0.2856	34	144	0.2361	2365

2216	0.3096	434	1092	0.3974	5	34	0.1471	439
12406	0.8840	6282	6864	0.9152	103	123	0.8374	6385
27827	0.6434	9708	14568	0.6664	293	557	0.5260	10001
116237	0.0006	52	82902	0.0006	1	2249	0.0004	53
1236	0.9423	226.8	238	0.9529	212.5059	223	0.9529	439.3059
105.600646	1.2121	26	24.719791	1.0518	13	8.274509	1.5711	39
748.262376	1.3124	260	174.33357	1.4914	35	39.89261	0.8774	295
49174	0.5226	10303.257	19831	0.5196	8065.272	14611	0.5520	18368.529
24193	0.0538	433.14286	8338	0.0519	50.98133	1738	0.0293	484.12419
6108	0.8343	1141	1369	0.8335	386	448	0.8616	1527
520	0.4907	41	101	0.4059	40	63	0.6349	81
18855	0.0612	129	3083	0.0418	160	3567	0.0449	289
18855	0.1080	222	3083	0.0720	378	3567	0.1060	600
562	0.5605	135	256	0.5273	176	302	0.5828	311
2683	0.5803	635	1065	0.5962	906	1588	0.5705	1541
220	0.4182	44	82	0.5366	47	137	0.3431	91
3026	0.9002	1072	1191	0.9001	1624	1804	0.9002	2696
1434	0.4826	629	1296	0.4853	58	127	0.4567	687
856	0.7699	419	513	0.8168	234	337	0.6944	653
5184	0.4338	1042	2685	0.3881	1183	2448	0.4833	2225
4116	0.9750	2145	2174	0.9867	1827	1901	0.9611	3972
837	0.1087	61	509	0.1198	30	322	0.0932	91
5645	0.7557	1265	1586	0.7976	2927	3969	0.7375	4192
90	0.2000	3	27	0.1111	15	63	0.2381	18
473	0.2093	28	142	0.1972	71	327	0.2171	99
366	0.2650	28	160	0.1750	2	9	0.2222	30
4	0.0000	0	2	0.0000	0	0	0.0000	0
0		0	0		0	0		
0.771	1.2970	0	0		0	0		0
1.159	1.7256	0	0		0	0		0
0.582	0.0000	0	0		0	0		0
13190	4.0940							
224	0.0000	0	0		0	0		0
453	0.5717	7	12	0.5833	248	434	0.5714	255
1373	0.7749	205	288	0.7118	797	998	0.7986	1002
752	0.0519	4	105	0.0381	7	79	0.0886	11
752	0.3364	37	105	0.3524	33	79	0.4177	70
752	0.6090	74	105	0.7048	46	79	0.5823	120
25871	0.0225	98	6048	0.0162	68	6434	0.0106	166
25871	0.0460	154	6048	0.0255	265	6434	0.0412	419
512	0.5215	227	401	0.5661	4	10	0.4000	231
0		414	441	0.9388	0	0		414
510	0.6431	236	347	0.6801	7	15	0.4667	243
601	0.4825	221	427	0.5176	5	14	0.3571	226
1569	0.4704	413	833	0.4958	198	492	0.4024	611
346	0.6040	40	60	0.6667	151	256	0.5898	191
604	0.1358	29	250	0.1160	35	256	0.1367	64
1105	0.9620	334	346	0.9653	610	635	0.9606	944
1134	0.6490	529	787	0.6722	72	110	0.6545	601
648	0.8812	285	310	0.9194	131	163	0.8037	416
661	0.5386	57	107	0.5327	249	468	0.5321	306
100	0.1600	6	24	0.2500	9	67	0.1343	15
950	0.8211	180	222	0.8108	507	610	0.8311	687
3339	0.8002	931	1100	0.8464	1474	1923	0.7665	2405
2880	0.1788	161	1271	0.1267	328	1401	0.2341	489
4824	0.7701	1132	1450	0.7807	2264	2981	0.7595	3396
348	0.6379				155	248	0.6250	
1504	0.4003	208	491	0.4236	336	847	0.3967	544

991	0.4702	262	527	0.4972	166	389	0.4267	428
9501	0.1090	367	4254	0.0863	540	4722	0.1144	907
4704	0.8406	1425	1654	0.8615	2332	2823	0.8261	3757
165	0.3333	16	42	0.3810	32	107	0.2991	48
991	0.1715	100	527	0.1898	57	389	0.1465	157
991	0.1160	74	527	0.1404	33	389	0.0848	107
698	0.0072	0	148	0.0000	4	497	0.0080	4
3339	0.0572	61	1100	0.0555	113	1923	0.0588	174
3419	0.7251	210.0263158	347	0.6053	260	500	0.5200	470.0263158
1308	0.4161	30	95	0.3158	15	60	0.2500	45
1347	0.4623	39.15789474	96	0.4079	36.10526316	98	0.3684	75.26315789
0		43	52	0.8269	0	0		43
35	0.8571	29	33	0.8788	0	0	0.0000	29
47	1.0000	45	45	1.0000	2	2	1.0000	47
1887	0.5904	159	248	0.6411	29	39	0.7436	188
9128	0.5747	1566.8372	2561	0.6118	495.5153	741	0.6687	2062.3525
1	131.0000	110	1	110.0000	0	0	0.0000	110
3800	0.7479	857.44595	1186	0.7230	330.1519	621	0.5316	1187.59785
1387	0.7469	157	185	0.8486	43	66	0.6515	200
420	0.4405	34	69	0.4928	36	50	0.7200	70
1118	0.1530	8	72	0.1111	0	8	0.0000	8
1259	0.7252	56	117	0.4786	8	9	0.8889	64
6831	0.8779	954	1086	0.8785	381	421	0.9050	1335
1	15.0000	13	1	13.0000	0	0	0.0000	13
348	0.5718	38	79	0.4810	27	39	0.6923	65
0.001	0.0000	0	0		0	0		0
0.032	0.0000	0	0		0	0		0
876	3.4247	0	0		0	0		0
10200	0.9785	1207.8434	1269	0.9518	3296.905	3355	0.9827	4504.7484
1	68.5000	63	1	63.0000	0	0	0.0000	63
660	0.8444	66.324786	80	0.8291	172.0258	202	0.8516	238.350586
52961	0.0535	617	11969	0.0515	1078	24183	0.0446	1695
56893	0.0932	1131	13743	0.0823	2329	24161	0.0964	3460
546	0.3443	166	463	0.3585	5	22	0.2273	171
48	0.6458	25	40	0.6250	1	2	0.5000	26
0		0	0		0	0		
6.569	1.3701	0	0		0	0		0
6.926	1.1551	0	0		0	0		0
9.565	1.3591	0	0		0	0		0
54257	3.7599	0	0		0	0		0
594	10.1010	0	0		0	0		0
1186	0.9334	385	404	0.9530	169	190	0.8895	554
396.72	1.1066	64	42.35	1.5112	38	43.94	0.8648	102
3588.086	1.2190	683	379.2831	1.8008	352	402.1392	0.8753	1035
195233	0.9961	47515	47738	0.9953	54718	55057	0.9938	102233
76641	0.6183	11529	17578	0.6559	5810	7692	0.7553	17339
60858	0.9790	10408	10616	0.9804	6802	7014	0.9698	17210
2945	0.0092	1	432	0.0023	1	275	0.0036	2
187368	0.0172	546	27711	0.0197	1367	61905	0.0221	1913
187368	0.0731	2047	27711	0.0739	5223	61905	0.0844	7270
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
2199	0.8936	177.6774194	204	0.8710	108.8888889	140	0.7778	286.5663082
2267	0.9483	183.7297297	206	0.8919	143.027027	147	0.9730	326.7567568
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
656	0.9787	63.24324324	65	0.9730	38.83870968	43	0.9032	102.0819529
2191	0.8122	129.6774194	201	0.6452	104.1333333	142	0.7333	233.8107527

19359	0.1014	106	1096	0.0967	1	203	0.0049	107
11	0.3636	0	2	0.0000	0	0	0.0000	0
205	0.0098	1	17	0.0588	0	1	0.0000	1
7042	0.0097	10	386	0.0259	0	39	0.0000	10
663	0.0211	1	171	0.0058	7	208	0.0337	8
39.17	0.6127	0	5.6	0.0000	11	17.88	0.6152	11
2563	0.0273	17	913	0.0186	35	642	0.0545	52
2563	0.0117	8	913	0.0088	14	642	0.0218	22
2563	0.0152	11	913	0.0120	17	642	0.0265	28
68	0.8676	9	9	1.0000	1	1	1.0000	10
1017	0.2389	22	77	0.2857	0	13	0.0000	22
925	0.0389	1	84	0.0119	0	7	0.0000	1
15930	1.1138	3763	2660	1.4147	3354	2671	1.2557	7117
40.1	1.0474							
44.27	0.7680							
125.16	1.0706							
773463	0.8766							
4915	7.1211							
4151	0.5389	798	1543	0.5172	1381	2525	0.5469	2179
4095	0.8017	1322	1500	0.8813	1887	2512	0.7512	3209
234	0.8675	65	67	0.9701	135	164	0.8232	200
1076	0.7175	400	535	0.7477	354	521	0.6795	754
587	0.6661	156	232	0.6724	222	336	0.6607	378
3483	0.7189	1040	1268	0.8202	1414	2154	0.6565	2454
1033	0.9855	883	896	0.9855	114	116	0.9828	997
816	0.8064	181	216	0.8380	464	582	0.7973	645
163	0.6810	38	46	0.8261	73	116	0.6293	111
1420	0.7430	798	1053	0.7578	206	293	0.7031	1004
3517	0.5883	747	1345	0.5554	1268	2103	0.6029	2015
8007	0.5801	1344	2280	0.5895	3191	5555	0.5744	4535
1217	0.3969	326	843	0.3867	143	338	0.4231	469
2898	0.9445	993.3913	1056	0.9407	1740.614	1837	0.9475	2734.0053
17	1.0000	7	7	1.0000	10	10	1.0000	17
160	1.0000	72	72	1.0000	88	88	1.0000	160
4446	0.1751	291.37215	1668	0.1747	485.7493	2768	0.1755	777.12145
7542	0.8810	2791.69697	3155	0.8848	3753.938486	4351	0.8628	6545.635456
2950	0.0003	1	1088	0.0009	0	1857	0.0000	1
576	0.0139	1	274	0.0036	7	302	0.0232	8
6645	0.8087	4	8	0.5000	5363	6565	0.8169	5367
166	0.3855	9	20	0.4500	21	47	0.4468	30
16812	0.5944	1310	1983	0.6606	8673	14724	0.5890	9983
166	0.5181	10	20	0.5000	33	47	0.7021	43
16933	0.3987	1033	2143	0.4820	5714	14696	0.3888	6747
514	0.7023	82	100	0.8200	279	414	0.6739	361
2239	0.2890	94	499	0.1884	553	1740	0.3178	647
77	0.7922	46	57	0.8070	9	11	0.8182	55
2754	0.8609	715	804	0.8893	1656	1950	0.8492	2371
361	0.7258	47	70	0.6714	162	212	0.7642	209
44100	0.0585	614	11771	0.0522	794	14774	0.0537	1408
44100	0.0869	914	11771	0.0776	1302	14774	0.0881	2216
4.648	0.6454	0	0		0	0		0
4.973	1.0054	0	0		0	0		0
8.398	0.4763	0	0		0	0		0
49801	3.6746	0	0		0	0		0
744	14.7849	0	0		0	0		0

8786	0.5373	655	1174	0.5579	25	33	0.7576	680
8745	0.1769	301	1175	0.2562	12	33	0.3636	313
8745	0.7232	828	1175	0.7047	24	33	0.7273	852
9996	0.0073	28	1370	0.0204	0	38	0.0000	28
9996	0.0711	226	1370	0.1650	4	38	0.1053	230
59728	0.5179	4630	8252	0.5611	1480	2465	0.6004	6110
5680	0.9460	753	795	0.9472	31	32	0.9688	784
77797	0.4630	3518	8206	0.4287	84	155	0.5419	3602
9807	0.7898	606	811	0.7472	2	5	0.4000	608
39350	0.2834	1711	5511	0.3105	43	103	0.4175	1754
41123	0.1680	545	4121	0.1322	27	119	0.2269	572
953	0.5624	146	246	0.5935	29	45	0.6444	175
3791	0.1401	101	597	0.1692	4	11	0.3636	105
83678	0.0033	63	9540	0.0066	2	201	0.0100	65
11778	0.5643	832	1435	0.5798	428	692	0.6185	1260
17124	0.5568	624	1316	0.4742	12	48	0.2500	636
9270	0.7028	571	828	0.6896	20	26	0.7692	591
38213	0.2701	1125	3594	0.3130	33	83	0.3976	1158
48	0.5625	12	23	0.5217	0	0	0.0000	12
166	0.3735	23	69	0.3333	0	0	0.0000	23
312	0.4071	52	123	0.4228	1	1	1.0000	53
1347	0.4076	375	918	0.4085	0	0	0.0000	375
9534	0.9472	4203	4511	0.9317	4	4	1.0000	4207
874	0.9130	302	328	0.9207	1	1	1.0000	303
2501	0.3962	749	1801	0.4159	2	4	0.5000	751
669	0.4051	143	277	0.5162	0	0	0.0000	143
2525	0.9762	1513	1540	0.9825	3	3	1.0000	1516
2283	0.4621	455	841	0.5410	0	4	0.0000	455
5362	0.6803	1499	2018	0.7428	5	10	0.5000	1504
27295	0.0006	12	13484	0.0009	0	33	0.0000	12
2033	0.4437	643	1409	0.4564	1	4	0.2500	644
		718	1696	0.4233				
1481	0.4234	453	986	0.4594	0	3	0.0000	453
1851	0.0438	74	1583	0.0467	1	7	0.1429	75
78029	0.2492	2388	10697	0.2232	55	171	0.3216	2443
243	0.3210	49	151	0.3245	0	0	0.0000	49
1076	0.0855	17	236	0.0720	2	12	0.1667	19
60393	0.2676	2431	7301	0.3330	31	127	0.2441	2462
18194	0.9521	436	462	0.9437	518	541	0.9575	954
14823	0.1605	94	436	0.2156	18	103	0.1748	112
5439.572	0.9258	308	318.767	0.9662	165	208.3753	0.7918	473
8574	0.8381	295	461	0.6399	251	512	0.4902	546
41829	0.9548	924	1121	0.8243	948	1169	0.8109	1872
554753	0.3773	2680	6290	0.4261	4389	11520	0.3810	7069
111	0.2162	0	2	0.0000	2	8	0.2500	2
16253	0.3281	1108	1540	0.7195	1193	2515	0.4744	2301
6506	0.1866	59	256	0.2305	317	1073	0.2954	376
5495	0.4763	44	157	0.2803	296	686	0.4315	340
7691	0.9529	2038	2135	0.9546	3138	3276	0.9579	5176
39	0.0256	0	1	0.0000	0	25	0.0000	0
42	0.6905	16	16	1.0000	8	20	0.4000	24
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
499	0.9098	26	27	0.9630	13	14	0.9286	39
550	0.9382	25	28	0.8929	16	18	0.8889	41
607	0.9786	28	28	1.0000	20	20	1.0000	48
565	0.9257	18	20	0.9000	16	18	0.8889	34
276	0.7717	4	6	0.6667	7	10	0.7000	11
549	0.7851	10	18	0.5556	14	19	0.7368	24

397	0.2469	7	23	0.3043	1	6	0.1667	8
3253	0.6016	40	50	0.8000	290	528	0.5492	330
137.75	0.4428	0	0		0	0		0
35.425	0.7057	0	0		0	0		0
77.634	0.6440	0	0		0	0		0
203515	2.4617	0	0		0	0		0
6460	4.4892	0	0		0	0		0
20567	0.2083	814	5938	0.1371	3037	12068	0.2517	3851
2293	0.3951	101	309	0.3269	729	1683	0.4332	830
8654	0.5935	1514	3474	0.4358	3037	4121	0.7370	4551
20567	0.7407	4454	5938	0.7501	9249	12068	0.7664	13703
2239	0.7106	177	257	0.6887	1197	1634	0.7326	1374
21002	0.3069	1778	6010	0.2958	3972	12309	0.3227	5750
6176	0.4697	225	1318	0.1707	2440	3635	0.6713	2665
9596	0.2950	755	2367	0.3190	1938	6057	0.3200	2693
6144	0.3205	1240	2883	0.4301	535	2529	0.2115	1775
23943	0.0346	458	11411	0.0401	321	9613	0.0334	779
15891	0.5896	1918	4988	0.3845	5950	8413	0.7072	7868
5227	0.5768	499	1090	0.4578	2058	3322	0.6195	2557
16096	0.4642	1522	4700	0.3238	5361	10158	0.5278	6883
1286	0.1019	30	406	0.0739	100	707	0.1414	130
6438	0.0716	265	3027	0.0875	189	2642	0.0715	454
6362	0.2356	624	3069	0.2033	652	2475	0.2634	1276
20253	0.1073	588	5774	0.1018	1425	11981	0.1189	2013
5316	0.1272	468	3846	0.1217	176	1219	0.1444	644
15903	0.4128	1357	4796	0.2829	4755	9794	0.4855	6112
2949	0.4656	220	447	0.4922	1027	2261	0.4542	1247
392	0.2066	9	41	0.2195	57	274	0.2080	66
5222	0.1231	91	1162	0.0783	495	3413	0.1450	586
11619	0.7731	2408	3162	0.7615	5133	6140	0.8360	7541
3776	0.0670	182	3394	0.0536	46	289	0.1592	228
275	0.1382	29	203	0.1429	5	48	0.1042	34
11619	7.2041	23988	3162	7.5863	29720	6140	4.8404	53708
5561	0.7542	622	913	0.6813	2941	3615	0.8136	3563
2311	0.8511	408	474	0.8608	54	56	0.9643	462
233.5226	1.0534	51	48.9998	1.0408	8	7.9385	1.0077	59
2491.8714	1.0105	567	528.4137	1.0730	67	74.9673	0.8937	634
43458	0.2004	2917	12819	0.2276	2608	8036	0.3245	5525
30697	0.0545	511	4693	0.1089	106	1316	0.0805	617
41786	0.5244	3026	6033	0.5016	413	598	0.6906	3439
1377	0.5287	194	292	0.6644	32	54	0.5926	226
67.312	0.5200	0	0		0	0		0
51.657	0.8131	0	0		0	0		0
183.08	0.6664							
174929	2.1952							
3745	11.2150	0	0		0	0		0
519	0.7391	112.8	141	0.8000	22	34	0.6471	134.8
83.1579257	0.7215	21	20.70981676	1.0140	2	6.552381392	0.3052	23
180.345254	0.9149	140	132.7851523	1.0543	25	47.56010207	0.5257	165
32747	0.0667	744.0243902	12202	0.0610	756.8916667	8257	0.0917	1500.916057
11630	0.2333	848.1521739	4335	0.1957	378.7636364	1302	0.2909	1226.91581
2366	0.8808	575	661	0.8699	147	160	0.9188	722
192	0.0625	4	61	0.0656	3	25	0.1200	7
425	0.3271	51	163	0.3129	77	224	0.3438	128
10	1.0000	4	4	1.0000	2	2	1.0000	6
0		0	0		0	0		
3.52	1.1364	0	0		0	0		0
4.254	0.0000	0	0		0	0		0

3.3632	0.0000	0	0		0	0		0
17651	6.2319	0	0		0	0		0
125	0.0000							
658	0.4179	78	196	0.3980	76	190	0.4000	154
658	0.2112	41	196	0.2092	40	190	0.2105	81
658	0.3967	74	196	0.3776	72	190	0.3789	146
64415	0.0016	10	11200	0.0009	23	16110	0.0014	33
64415	0.0272	221	11200	0.0197	393	16110	0.0244	614
43242	0.7993	2597	3538	0.7340	22089	27021	0.8175	24686
45425	0.3025	1278	3763	0.3396	8772	28232	0.3107	10050
45425	0.6379	2320	3763	0.6165	18522	28232	0.6561	20842
51020	0.0123	143	5201	0.0275	343	30248	0.0113	486
51046	0.2200	1565	5211	0.3003	6897	30269	0.2279	8462
15049	0.9302	4414	4740	0.9312	6907	7413	0.9317	11321
232	0.5172	60	90	0.6667	40	89	0.4494	100
2775	0.5975	683	850	0.8035	666	1242	0.5362	1349
104462	0.9850	17760	18178	0.9770	66960	67815	0.9874	84720
36329	0.2147	2508	12959	0.1935	3669	16104	0.2278	6177
857000	0.9373	101212	108543	0.9325	490654	521682	0.9405	591866
1109	0.7890	273	358	0.7626	390	472	0.8263	663
91109	0.6694	7313	12698	0.5759	43888	63000	0.6966	51201
69505	0.6305	3026	5595	0.5408	26603	41147	0.6465	29629
41113	0.8476	2008	2643	0.7597	22029	25664	0.8584	24037
1286	0.6073	718	1148	0.6254	20	60	0.3333	738
14154	0.9928	9061	9123	0.9932	2396	2419	0.9905	11457
2737	0.8513	1578	1844	0.8557	396	471	0.8408	1974
2332	0.1964	415	2113	0.1964	18	114	0.1579	433
970	0.6784	426	582	0.7320	117	198	0.5909	543
4084	0.9819	3252	3291	0.9881	274	292	0.9384	3526
12568	0.9304	5287	5818	0.9087	3874	4068	0.9523	9161
36221	0.0001	1	23352	0.0000	1	8168	0.0001	2
0		1764	2838	0.6216	0	0		1764
909	0.9514	534.703125	561	0.9531	282.8674699	301	0.9398	817.5705949
6899	0.4888	2664.4643	5205	0.5119	508.3415	1226	0.4146	3172.8058
658	0.9000	171.28125	203	0.8438	273.2889	286	0.9556	444.57015
1198	0.4068	153.2	383	0.4000	208.4	521	0.4000	361.6
1166	0.8908	323.92105	373	0.8684	494.0222	517	0.9556	817.94325
415	0.7928	161	208	0.7740	104	130	0.8000	265
461	0.1935	22	132	0.1667	51.93846	211	0.2462	73.93846
1199	0.8407	300.92857	383	0.7857	483.7857	521	0.9286	784.71427
1669	0.7064	374	545	0.6862	380	511	0.7436	754
33	0.7879	15	19	0.7895	4	6	0.6667	19
22440	0.9925	4886	4935	0.9901	10326	10384	0.9944	15212
5313	0.9659	606.63158	612	0.9912	164.5526	169	0.9737	771.18418
2659	0.6442	59	112	0.5268	4	18	0.2222	63
3369	0.1894	53	154	0.3442	16	48	0.3333	69
242	0.9793	73	75	0.9733	30	32	0.9375	103
113.2716	0.8828	22	14.225	1.5466	4	10.2203	0.3914	26
1436.2769	1.2156	300	190.549	1.5744	105	137.902	0.7614	405
40453	0.6885	6316	14361	0.4398	8444	9709	0.8697	14760
45497	0.7740	9600	12497	0.7682	2960	3577	0.8275	12560
32719	0.8293	4899	5751	0.8519	2163	3236	0.6684	7062
314	0.0191	1	59	0.0169	0	14	0.0000	1
2654	0.9861	757	769	0.9844	1608	1632	0.9853	2365
93	0.7742	24	33	0.7273	46	57	0.8070	70
14557	0.0000	0	9508	0.0000	0	407	0.0000	0
254	0.2480	5	64	0.0781	56	172	0.3256	61

417	0.9880	112	113	0.9912	273	277	0.9856	385
885	0.2452	30	210	0.1429	183	606	0.3020	213
1448	0.2624	59	389	0.1517	309	929	0.3326	368
23621	0.0717	718	12653	0.0567	386	1263	0.3056	1104
215	0.8651	0	0	0.0000	186	215	0.8651	186
1605	0.9688	0	0	0.0000	1555	1605	0.9688	1555
1153	0.0191	5	477	0.0105	14	285	0.0491	19
1153	0.0139	4	477	0.0084	10	285	0.0351	14
1153	0.0199	7	477	0.0147	14	285	0.0491	21
450	0.8978	63	77	0.8182	117	128	0.9141	180
1285	0.8732	58	72	0.8056	400	462	0.8658	458
1574	0.9549	105	110	0.9545	550	576	0.9549	655
8146	0.7688	1721	1642	1.0481	1253	1020	1.2284	2974
58.97	0.9666							
65	0.5385							
131.5	0.9658							
305195	1.5990							
4180	7.6555							
5249	0.0753	160	405	0.3951	124	321	0.3863	284
726	0.6818	27	31	0.8710	47	91	0.5165	74
6141	0.3231	129	418	0.3086	146	762	0.1916	275
832	0.4111	1	3	0.3333	3	22	0.1364	4
4363	0.1478	40	381	0.1050	19	417	0.0456	59
5219	0.0052	20	371	0.0539	1	328	0.0030	21
303	0.2871	52	114	0.4561	4	24	0.1667	56
268	0.1269	18	95	0.1895	2	16	0.1250	20
20548	0.0015	0	2685	0.0000	8	5935	0.0013	8
2474	0.2898	162	430	0.3767	55	208	0.2644	217
2513	0.2153	24	91	0.2637	30	249	0.1205	54
1338	0.2967	25	102	0.2451	27	115	0.2348	52
700	0.3571	17	96	0.1771	38	219	0.1735	55
476	0.4727	45	98	0.4592	53	152	0.3487	98
476	0.2437	18	98	0.1837	31	152	0.2039	49
185	0.6811	71	104	0.6827	3	9	0.3333	74
10177	0.6655	582	845	0.6888	933	1744	0.5350	1515
1317	0.7464	105	149	0.7047	136	174	0.7816	241
13932	0.7233	1400	1705	0.8211	1675	2664	0.6288	3075
27160	0.5203	3421	8224	0.4160	279	820	0.3402	3700
307033	0.9303	77281	83638	0.9240	5496	6371	0.8627	82777
16969	0.9765	3968	4041	0.9819	495	550	0.9000	4463
24122	0.6392	4148	8129	0.5103	405	1308	0.3096	4553
23192	0.4928	3165	5720	0.5533	211	644	0.3276	3376
19772	0.9709	6330	6419	0.9861	592	615	0.9626	6922
33960	0.9422	10521	11166	0.9422	1154	1370	0.8423	11675
50944	0.7189	9169	11963	0.7664	640	1052	0.6084	9809
107802	0.9544	24585	25887	0.9497	2022	2202	0.9183	26607
503930	0.0003	88	183987	0.0005	2	13455	0.0001	90
72827	1.7576	0	0		0	0		0
13006	0.6920	0	0		0	0		0
1115	15.2466	0	0		0	0		0
205902	0.1506	0	0		0	0		0
205902	0.3448	0	0		0	0		0
18219	0.0138	184	9606	0.0192	4	329	0.0122	188
1858	0.6292	776	1318	0.5888	41	68	0.6029	817
6750	0.9616	3779	3880	0.9740	89	93	0.9570	3868
2016	0.9995	894	894	1.0000	54	54	1.0000	948
2191	0.0502	75	968	0.0775	1	55	0.0182	76

1874	0.0640	73	693	0.1053	5	70	0.0714	78
4042	0.4589	429	815	0.5264	9	53	0.1698	438
0		1048	1150	0.9113	0	0		1048
3833	0.4127	330	699	0.4721	5	32	0.1563	335
5534	0.0909	97	1192	0.0814	3	42	0.0714	100
2102	0.2959	162	580	0.2793	8	35	0.2286	170
184	1.0000	82	82	1.0000	2	2	1.0000	84
0		0	0		0	0		
11	0.9091	3	3	1.0000	1	2	0.5000	4
313	0.9385	160.08511	171	0.9362	20	21	0.9524	180.08511
24	0.7917	8	9	0.8889	3	4	0.7500	11
15	0.8000	7	7	1.0000	1	3	0.3333	8
13	0.7692	7	7	1.0000	0	0	0.0000	7
164	0.9817	82	83	0.9880	20	20	1.0000	102
385	0.2701	63	207	0.3043	1	6	0.1667	64
59	0.7288	26	37	0.7027	0	1	0.0000	26
64961	0.1087	937	8797	0.1065	968	12861	0.0753	1905
64961	0.0835	518	8797	0.0589	1020	12861	0.0793	1538
3835	0.8960	2702	2702	1.0000	377	1133	0.3327	3079
1096	1.0000	681	681	1.0000	415	415	1.0000	1096
10786	0.7844	5678	6048	0.9388	2688	4485	0.5993	8366
10785	0.6223	5245	6150	0.8528	1467	4385	0.3345	6712
10785	0.7701	5929	6150	0.9641	2176	4385	0.4962	8105
6025	0.3520	1290	2656	0.4857	532	2992	0.1778	1822
3835	0.8704	2697	2702	0.9981	377	1133	0.3327	3074
288	0.3021	10	19	0.5263	73	269	0.2714	83
12404	0.3502	1793	6696	0.2678	2381	5271	0.4517	4174
443	0.1648	25	149	0.1678	48	267	0.1798	73
10611	0.0711	281	6085	0.0462	472	4277	0.1104	753
1999	0.4377	790	1162	0.6799	85	816	0.1042	875
18778	0.0014	19	10106	0.0019	7	8042	0.0009	26
18778	0.0015	28	10106	0.0028	1	8042	0.0001	29
295	0.9017	80	89	0.8989	160	177	0.9040	240
2787	0.4205	631	1025	0.6156	528	1680	0.3143	1159
3803	0.1423	250.3036649	1328	0.1885	145.6912752	1206	0.1208	395.9949401
316.476711	0.7015	129	162.3643459	0.7945	22	55.70953524	0.3949	151
459	0.2665	54.165138	246	0.2202	29.14286	119	0.2449	83.307998
459	0.5507	151.87826	246	0.6174	48.875	119	0.4107	200.75326
1663	0.9886	572.12977	581	0.9847	607.4771	615	0.9878	1179.60687
2057	0.9828	835.19512	849	0.9837	626.882	645	0.9719	1462.07712
3462	1.1750	1780	1472	1.2092	1381	1147	1.2040	3161
628	0.1624	7	34	0.2059	11	71	0.1549	18
653	0.6570	20	43	0.4651	46	70	0.6571	66
653	0.5406	24	43	0.5581	41	70	0.5857	65
656	0.0061	1	44	0.0227	0	70	0.0000	1
656	0.1357	29	44	0.6591	9	70	0.1286	38
1399	0.1837	38	104	0.3654	18	150	0.1200	56
972	0.1584	19	112	0.1696	4	136	0.0294	23
907	0.2095	14	83	0.1687	4	57	0.0702	18
19280	0.4775	1269	2699	0.4702	1076	4029	0.2671	2345
1	147.0000	131	1	131.0000	0	0	0.0000	131
1072	0.1448	36.74418605	316	0.1163	58.75	141	0.4167	95.49418605
7007	0.8768	212	257	0.8249	5171	5881	0.8793	5383
2773	0.4237	23	60	0.3833	997	2270	0.4392	1020
2444	0.2778	28	162	0.1728	559	1889	0.2959	587
1	11.6000	0	0		0	0		0
2444	0.7668	108	162	0.6667	1480	1889	0.7835	1588

1546	0.0776	43	456	0.0943	49	550	0.0891	92
10930	0.4339	213	436	0.4885	658	1244	0.5289	871
2993	0.2923	4	7	0.5714	5	47	0.1064	9
3518	0.8977	9	10	0.9000	55	57	0.9649	64
419	1.0000	51	51	1.0000	2	2	1.0000	53
277	0.4260	27	57	0.4737	1	1	1.0000	28
318	0.8774	61	69	0.8841	1	1	1.0000	62
86254	0.0991	2874	22328	0.1287	1690	25521	0.0662	4564
86254	0.1006	1872	22328	0.0838	3244	25521	0.1271	5116
1025	0.3200	221	704	0.3139	6	14	0.4286	227
103	0.9029	73	78	0.9359	0	0	0.0000	73
0		0	0		0	0		
117.4124	0.8772	24	20.5944	1.1654	19	27.1931	0.6987	43
189	0.4709	59	96	0.6146	7	38	0.1842	66
189	0.6349	68	96	0.7083	18	38	0.4737	86
1489	0.8167	870	1053	0.8262	58	80	0.7250	928
4514	0.8389	1113	1310	0.8496	559	623	0.8973	1672
802	0.9065	191	206	0.9272	195	212	0.9198	386
5538	1.0538	2435	2037	1.1954	892	745	1.1973	3327
10.311	1.1638	0	0		0	0		0
10.168	1.5736	0	0		0	0		0
28.506	0.7718	0	0		0	0		0
69049	2.9110	0	0		0	0		0
1985	5.0378	0	0		0	0		0
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
5356	0.0140	0	31	0.0000	0	36	0.0000	0
853	0.0715	57	783	0.0728	1	11	0.0909	58
1799	0.8138	515	625	0.8240	826	1016	0.8130	1341
484	0.3388	60	200	0.3000	88	238	0.3697	148
2682	0.8028	733	841	0.8716	977	1336	0.7313	1710
913	0.9901	382	388	0.9845	440	443	0.9932	822
650	0.4200	55	142	0.3873	46	116	0.3966	101
650	0.3538	62	142	0.4366	64	116	0.5517	126
650	0.6169	100	142	0.7042	76	116	0.6552	176
2486	0.0684	57	621	0.0918	21	388	0.0541	78
2486	0.7599	502	621	0.8084	297	388	0.7655	799
1523	0.5430	115	217	0.5300	77	144	0.5347	192
301	0.7076	37	56	0.6607	8	18	0.4444	45
269	0.9033	43	47	0.9149	30	34	0.8824	73
6986	0.0480	80	1319	0.0607	18	1249	0.0144	98
6986	0.8571	1191	1319	0.9030	700	1249	0.5604	1891
5.086	0.5899	0	0		0	0		0
7.044	0.5679	0	0		0	0		0
10.645	0.8455	0	0		0	0		0
36492	2.5211	0	0		0	0		0
766	1.3055	0	0		0	0		0
278	0.2734	19	47	0.4043	8	35	0.2286	27
30	0.2000	0	8	0.0000	5	10	0.5000	5
1281	0.8587	182	216	0.8426	147	181	0.8122	329
3331	0.4908	215	422	0.5095	299	559	0.5349	514
1	52.2000	51.9	1	51.9000	0	0	0.0000	51.9
401	0.7756	90	117	0.7692	27	31	0.8710	117
11375	0.9503	2306	2409	0.9572	6306	6649	0.9484	8612
1981	0.8738	392	464	0.8448	1037	1154	0.8986	1429
14546	0.9984	3046	3451	0.8826	8533	9325	0.9151	11579
660	0.6439	165	235	0.7021	36	66	0.5455	201
4749	0.6635	904	1215	0.7440	1563	2599	0.6014	2467

17610	0.0683	420	3984	0.1054	169	9819	0.0172	589
220	0.3909	38	84	0.4524	35	95	0.3684	73
899	0.0423	19	242	0.0785	12	359	0.0334	31
87913	0.0205	388	15938	0.0243	555	34499	0.0161	943
4709	0.5029	563	1103	0.5104	1358	2743	0.4951	1921
4740	0.4112	463	1022	0.4530	922	2565	0.3595	1385
2542	0.6778	384	553	0.6944	908	1320	0.6879	1292
10668	0.6144	2196	2205	0.9959	2336	6441	0.3627	4532
11189	0.1731	341	2803	0.1217	1253	6271	0.1998	1594
1446	0.1362	33	187	0.1765	129	1130	0.1142	162
1446	0.0249	7	187	0.0374	28	1130	0.0248	35
		758	1130	0.6708				
87	1.0000	71	71	1.0000	5	5	1.0000	76
99	0.3838	34	82	0.4146	1	5	0.2000	35
7159	0.9286	1231	1346	0.9146	3862	4131	0.9349	5093
66	0.7273	0	0	0.0000	48	66	0.7273	48
8200	0.5945	792	1812	0.4371	3554	5072	0.7007	4346
518	0.9054	49	52	0.9423	197	209	0.9426	246
44	1.0000	15	15	1.0000	17	17	1.0000	32
44	1.0000	15	15	1.0000	17	17	1.0000	32
8	1.0000	6	6	1.0000	0	0	0.0000	6
2009	0.6088	329	601	0.5474	701	1073	0.6533	1030
559	0.5474	85	183	0.4645	196	326	0.6012	281
93436	0.0295	561	16926	0.0331	1342	39391	0.0341	1903
417	0.8609	42	50	0.8400	292	340	0.8588	334
126	0.5635	19	65	0.2923	8	35	0.2286	27
2385	0.9300	494	528	0.9356	1089	1203	0.9052	1583
31.7	0.7256	0	0		0	0		0
33	1.0303	0	0		0	0		0
23.414	0.9460							
223222	3.4584	0	0		0	0		0
2086	1.4382	0	0		0	0		0
252	0.9802	15	15	1.0000	53	54	0.9815	68
1	46.8000	38.95	1	38.9500	0	0	0.0000	38.95
49	0.4898	3	12	0.2500	4	4	1.0000	7
348	0.3621	19	53	0.3585	99	255	0.3882	118
577	0.5771	72	105	0.6857	215	364	0.5907	287
758	1.0000	101	101	1.0000	490	490	1.0000	591
25	0.7600	7	9	0.7778	0	0	0.0000	7
25	0.3200	3	9	0.3333	0	0	0.0000	3
25	0.9600	9	9	1.0000	0	0	0.0000	9
66	0.9697	22	23	0.9565	14	15	0.9333	36
6.1363	0.4889	0	3.0136	0.0000	0	1.0446	0.0000	0
9.1753	0.4360	1	4.9772	0.2009	0	1.027	0.0000	1
38328	0.9378	27800.2	29648	0.9377	1750.8	1886	0.9283	29551
6559	0.9348	4408.5	4707	0.9366	99.83333	103	0.9693	4508.33333
84	0.5714	21	40	0.5250	6	8	0.7500	27
52	0.4423	17	32	0.5313	2	2	1.0000	19
1078	0.0325	20	566	0.0353	3	200	0.0150	23
1078	0.1651	97	566	0.1714	30	200	0.1500	127
2143	0.8217	1240	1504	0.8245	56	70	0.8000	1296
6129	0.9917	4847	4873	0.9947	177	179	0.9888	5024
3642	0.7018	1811	2611	0.6936	99	158	0.6266	1910
30259	0.0024	56	21009	0.0027	3	1071	0.0028	59
11213	0.8918	0	0		0	0		0
825	1.2121	0	0		0	0		0
207	14.4928	0	0		0	0		0

31212	0.0320	0	0		0	0		0
31212	0.3845	0	0		0	0		0
6219	0.0096	49	4508	0.0109	0	177	0.0000	49
293	0.8362	187	219	0.8539	5	6	0.8333	192
895	0.9944	560	562	0.9964	19	20	0.9500	579
83	0.9880	55	56	0.9821	2	2	1.0000	57
262	0.0573	9	168	0.0536	0	9	0.0000	9
5139	0.8215	2818.834532	3437	0.8201	44	54	0.8148	2862.834532
51	0.2745	6	35	0.1714	0	0	0.0000	6
664	0.3165	175.46774	506	0.3468	2	9	0.2222	177.46774
42	0.5476	13	23	0.5652	3	4	0.7500	16
131	0.8779	98	110	0.8909	3	3	1.0000	101
638	0.6599	321	490	0.6551	9	9	1.0000	330
5040	0.2393	739	2993	0.2469	30	130	0.2308	769
521	0.1228	53	403	0.1315	0	6	0.0000	53
45	0.2000	2	27	0.0741	0	2	0.0000	2
91	0.1758	6	39	0.1538	0	3	0.0000	6
267	0.4345	72	189	0.3810	5	10	0.5000	77
32	0.6563	15	22	0.6818	1	1	1.0000	16
13431	0.0446	392	9082	0.0432	18	208	0.0865	410
1815	0.0683	2	35	0.0571	13	86	0.1512	15
368	0.6250	6	10	0.6000	6	10	0.6000	12
943	0.6925	6	9	0.6667	17	25	0.6800	23
943	0.8218	8	9	0.8889	19	25	0.7600	27
1734	0.2976	50	216	0.2315	433	1342	0.3227	483
344	0.6424	63	89	0.7079	129	218	0.5917	192
4947	0.5007	457	1015	0.4502	1817	3346	0.5430	2274
1237	0.3185	44	152	0.2895	316	942	0.3355	360
1594	0.7133	134	279	0.4803	935	1168	0.8005	1069
298	0.3322	80	226	0.3540	0	1	0.0000	80
5	0.0000	0	5	0.0000	0	0	0.0000	0
0		0	0		0	0		
139	0.7122	5	9	0.5556	7	7	1.0000	12
115.384	1.1613	10	6.638057	1.5065	17	10.7478	1.5817	27
554.3108	1.0590	40	31.16515	1.2835	82	58.16685	1.4097	122
26447	0.9478	4541	4766	0.9528	8582	9152	0.9377	13123
1705	0.5815	335	1140	0.2939	280	390	0.7179	615
33166	0.8522	1276.980676	1823	0.7005	1650	2970	0.5556	2926.980676
355	0.4141	8	51	0.1569	24	79	0.3038	32
1210	0.6126	16	22	0.7273	60	103	0.5825	76
408	0.7819	7	7	1.0000	50	62	0.8065	57
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
879	0.2082	0	1	0.0000	17	56	0.3036	17
1022	0.0890	4	17	0.2353	4	90	0.0444	8
1563	0.1460	5	28	0.1786	19	120	0.1583	24
38	0.4737	0	0	0.0000	2	3	0.6667	2
270	0.8704	1	1	1.0000	29	33	0.8788	30
6771	0.0829	22	652	0.0337	52	769	0.0676	74
2319	0.9155	770	822	0.9367	1205	1318	0.9143	1975
263	0.9087	132	144	0.9167	102	114	0.8947	234
303	0.9472	147	157	0.9363	132	136	0.9706	279
126	0.6111	19	37	0.5135	52	82	0.6341	71
1898	1.0000	590.16892	647	0.9122	1002.443	1007	0.9955	1592.61192
580	0.8414	483	565	0.8549	5	11	0.4545	488
930	0.7398	675	909	0.7426	12	20	0.6000	687

343	0.4490	36	76	0.4737	32	63	0.5079	68
343	0.3761	31	76	0.4079	29	63	0.4603	60
343	0.6618	54	76	0.7105	41	63	0.6508	95
1125	0.2587	109	483	0.2257	57	151	0.3775	166
1125	2.0027	1056	483	2.1863	567	151	3.7550	1623
6038	0.4311	121	287	0.4216	1720	3831	0.4490	1841
6033	0.6393	181	286	0.6329	2335	3830	0.6097	2516
6047	0.3187	107	288	0.3715	1336	3835	0.3484	1443
6047	0.8014	234	288	0.8125	3118	3835	0.8130	3352
6475	0.0165	36	693	0.0519	30	3642	0.0082	66
6475	0.1617	215	693	0.3102	399	3642	0.1096	614
6242	0.8073	183	252	0.7262	2701	3640	0.7420	2884
5308	0.7590	169	231	0.7316	2726	3600	0.7572	2895
4599	0.7939	148	178	0.8315	2178	2856	0.7626	2326
13118	0.0071	31	1183	0.0262	13	7261	0.0018	44
13118	0.1039	272	1183	0.2299	523	7261	0.0720	795
11521	0.6950	549	816	0.6728	5803	8167	0.7105	6352
7659	0.6500	177	275	0.6436	2529	4337	0.5831	2706
5213	0.7105	135	183	0.7377	2069	3024	0.6842	2204
1544	0.0330	38	562	0.0676	0	112	0.0000	38
865	0.4451	123	310	0.3968	49	75	0.6533	172
865	0.7827	246	310	0.7935	58	75	0.7733	304
2986	0.0358	19	556	0.0342	16	501	0.0319	35
2986	0.8503	642	556	1.1547	407	501	0.8124	1049
2980	0.6540	747	1036	0.7210	96	175	0.5486	843
9097	0.4787	636	1368	0.4649	1145	1690	0.6775	1781
132	1.1515	37	26	1.4231	3	6	0.5000	40
742	0.2978	13	48	0.2708	8	40	0.2000	21
10110	0.0020	8	1629	0.0049	2	1605	0.0012	10
10110	0.3522	686	1629	0.4211	752	1605	0.4685	1438
3709	0.7010	718	1006	0.7137	238	316	0.7532	956
98	1.2551	12	15	0.8000	10	13	0.7692	22
1417	1.1214	412	269	1.5316	134	149	0.8993	546
121910	0.9385	54051	57355	0.9424	24423	26224	0.9313	78474
35887	0.9900	15272	15398	0.9918	3013	3045	0.9895	18285
9049	0.6351	835	1530	0.5458	225	571	0.3940	1060
1094	0.5009	67	139	0.4820	58	126	0.4603	125
8271	0.9012	1393	1536	0.9069	246	352	0.6989	1639
834	0.5216	74	79	0.9367	77	80	0.9625	151
6867	0.1938	139	571	0.2434	268	1509	0.1776	407
3469	0.1219	246	1468	0.1676	0	48	0.0000	246
8082	0.1669	699	2694	0.2595	18	690	0.0261	717
7961	0.2908	260	981	0.2650	56	803	0.0697	316
383	0.4125	100	186	0.5376	7	28	0.2500	107
358	0.6872	157	243	0.6461	4	8	0.5000	161
22023	0.0105	15	2572	0.0058	8	4051	0.0020	23
11.368	0.3519	0	0		0	0		0
19.445	0.4114	0	0		0	0		0
34.664	0.6347	0	0		0	0		0
143552	1.7276	0	0		0	0		0
536	7.4627	0	0		0	0		0
2978	0.2673	32	160	0.2000	698	2392	0.2918	730
2978	0.2273	34	160	0.2125	559	2392	0.2337	593
2978	0.8079	135	160	0.8438	1926	2392	0.8052	2061
3572	0.0073	4	285	0.0140	13	2681	0.0048	17
3572	0.1117	52	285	0.1825	246	2681	0.0918	298
3397	0.7489	163	207	0.7874	1858	2511	0.7399	2021
2634	0.5228	60	117	0.5128	1143	2211	0.5170	1203

2954	0.7559	127	149	0.8523	1692	2289	0.7392	1819
6794	0.0025	5	436	0.0115	2	5223	0.0004	7
6794	0.0932	92	436	0.2110	216	5223	0.0414	308
5138	0.4691	205	378	0.5423	1962	4059	0.4834	2167
4626	0.4596	154	279	0.5520	1565	3528	0.4436	1719
3148	0.6099	128	184	0.6957	1454	2474	0.5877	1582
54557	0.0577	1229	17893	0.0687	871	19307	0.0451	2100
54557	0.0992	1664	17893	0.0930	1805	19307	0.0935	3469
		617	869	0.7100				
180	0.9056	158	174	0.9080	5	6	0.8333	163
261	0.9540	226	236	0.9576	23	25	0.9200	249
542	0.3155	113	371	0.3046	18	45	0.4000	131
32	0.9063	27	30	0.9000	0	0	0.0000	27
0		0	0		0	0		
5.402	0.5553	0	0		0	0		0
4.749	0.4211	0	0		0	0		0
6.401	1.4060	0	0		0	0		0
52629	1.9951	0	0		0	0		0
581	3.4423	0	0		0	0		0
342	0.0585	15	97	0.1546	0	82	0.0000	15
336	0.9256	86	92	0.9348	77	77	1.0000	163
336	0.5982	54	92	0.5870	50	77	0.6494	104
33344	0.0063	59	13723	0.0043	48	9006	0.0053	107
33344	0.1888	2726	13723	0.1986	1407	9006	0.1562	4133
1371	0.9117	729	791	0.9216	112	134	0.8358	841
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
7288	0.9997	2343	2349	0.9974	2946	2950	0.9986	5289
1545	0.4984	532	944	0.5636	12	147	0.0816	544
1371	0.9117	729	791	0.9216	112	134	0.8358	841
178	0.1966	18	120	0.1500	2	4	0.5000	20
140	0.3786	25	68	0.3676	25	65	0.3846	50
2132	0.6951	914	1278	0.7152	556	837	0.6643	1470
8596	0.8620	3568	4206	0.8483	3773	4304	0.8766	7341
1498	0.3692	341	914	0.3731	209	574	0.3641	550
3102	0.6541	1559	2231	0.6988	441	778	0.5668	2000
10641	0.7050	3712	5055	0.7343	3728	5382	0.6927	7440
2070	0.1111	87	842	0.1033	143	1215	0.1177	230
302	0.7715	85	110	0.7727	146	190	0.7684	231
2246	0.9826	2042	2074	0.9846	141	145	0.9724	2183
2174	0.6076	1032	1554	0.6641	284	609	0.4663	1316
19471	0.1443	1144	12431	0.0920	1655	6405	0.2584	2799
11883	0.9692	6684	7038	0.9497	4681	4692	0.9977	11365
5374	0.9877	2589	2625	0.9863	2653	2683	0.9888	5242
9129	0.9728	4426	4522	0.9788	4382	4495	0.9749	8808
2172	0.9328	1437	1553	0.9253	584	608	0.9605	2021
52371	0.7126	15300	21306	0.7181	21817	30621	0.7125	37117
3883	0.8674	2860	3261	0.8770	425	516	0.8236	3285
6828	0.9454	3206	3325	0.9642	3197	3439	0.9296	6403
2328	0.6456	786	1123	0.6999	700	1177	0.5947	1486
5524	0.5543	1505	2785	0.5404	1383	2250	0.6147	2888
5524	13.1557	39407	2785	14.1497	31505	2250	14.0022	70912
4396	0.1658	136	1347	0.1010	24	250	0.0960	160
4395	0.7176	1013	1347	0.7520	133	250	0.5320	1146
4306	0.2954	465	1346	0.3455	104	238	0.4370	569
4306	0.7095	933	1346	0.6932	164	238	0.6891	1097
17682	0.0234	224	6515	0.0344	29	1099	0.0264	253
17682	0.1804	1616	6515	0.2480	264	1099	0.2402	1880

245	0.6449	54	79	0.6835	4	6	0.6667	58
79	0.2658	4	10	0.4000	1	11	0.0909	5
73.7	1.4518	59	39.16	1.5066	6	3.63	1.6529	65
235	0.8851	84	87	0.9655	10	13	0.7692	94
2861	0.0874	147	1212	0.1213	10	126	0.0794	157
2861	0.3149	471	1212	0.3886	36	126	0.2857	507
67777	0.8644	18200.962	20575	0.8846	4118.311	4643	0.8870	22319.273
1821	0.8688	670	746	0.8981	145	180	0.8056	815
70471	0.7171	13946.043	21144	0.6596	3621.348	5153	0.7028	17567.391
173	0.3353	15	31	0.4839	2	10	0.2000	17
29836	0.3401	3854.1402	10033	0.3841	513.6257	1656	0.3102	4367.7659
3602	0.0008	1	311	0.0032	0	700	0.0000	1
166	0.6265	44	58	0.7586	8	15	0.5333	52
506	0.0040	1	93	0.0108	1	81	0.0123	2
65376	0.0037	106	21009	0.0050	11	5250	0.0021	117
2251	0.4074	92	222	0.4144	146	458	0.3188	238
1035	0.4000	23	50	0.4600	48.55555556	171	0.2840	71.55555556
680	0.5559	27	42	0.6429	45	118	0.3814	72
233	0.0086	2	177	0.0113	0	11	0.0000	2
12	1.0000	11	11	1.0000	0	0	0.0000	11
35	0.9714	22	22	1.0000	4	4	1.0000	26
2198	0.2530	439	1754	0.2503	42	140	0.3000	481
214	1.0000	181	181	1.0000	9	9	1.0000	190
0		0	0		0	0		
7458	0.8632	1300.94382	1412	0.9213	1857.319588	2252	0.8247	3158.263408
1482	0.8531	182.2075472	222	0.8208	591.7226277	687	0.8613	773.9301749
10522	0.1495	116	1397	0.0830	88	3238	0.0272	204
2261	0.1902	23.5	94	0.2500	18.56179775	118	0.1573	42.06179775
4618	0.1241	113.1783784	1102	0.1027	113.5726496	1208	0.0940	226.751028
14359	0.0000	0	1864	0.0000	0	4454	0.0000	0
173	0.0405	1	96	0.0104	5	36	0.1389	6
1835	0.0045	4.854961832	636	0.0076	0	577	0.0000	4.854961832
2634	0.0008	1	592	0.0017	1	593	0.0017	2
7258	0.0074	9	1182	0.0076	41	2956	0.0139	50
4364	0.1387	46.65137615	339	0.1376	89.13157895	1129	0.0789	135.7829551
3450	0.0067	0	425	0.0000	18	923	0.0195	18
1094	0.0046	5	924	0.0054	0	10	0.0000	5
7	0.7143	5	7	0.7143	0	0	0.0000	5
1225	0.8842	909.8374384	967	0.9409	21	33	0.6364	930.8374384
12211	0.4259	677.5390428	1881	0.3602	1972.712644	3731	0.5287	2650.251686
2	0.0000	0	2	0.0000	0	0	0.0000	0
215	0.0230	1	18	0.0556	1	51	0.0196	2
5642	0.2697	260.1212121	1073	0.2424	194.6	1529	0.1273	454.7212121
541	0.2588	62	267	0.2322	4	14	0.2857	66
16	0.8750	7	8	0.8750	0	0	0.0000	7
0		0	0		0	0		
9.098	1.4289	0	0		0	0		0
13.197	0.6062	0	0		0	0		0
23.012	1.2168	0	0		0	0		0
76773	3.3475	0	0		0	0		0
1719	2.3269	0	0		0	0		0
8922	1.4571	0	0		0	0		0
1911	2.0931	0	0		0	0		0
183	38.2514	0	0		0	0		0
33405	0.0599	0	0		0	0		0
33405	0.4191	0	0		0	0		0
244	0.2459	45	183	0.2459	0	3	0.0000	45
55	1.0000	31	31	1.0000	1	1	1.0000	32

0		0	0		0	0		
3985	0.4720	196	293	0.6689	18	45	0.4000	214
3981	0.4848	211	291	0.7251	20	45	0.4444	231
3948	0.2102	56	293	0.1911	9	45	0.2000	65
3948	0.7234	201	293	0.6860	31	45	0.6889	232
3994	0.0487	38.815789	295	0.1316	2	45	0.0444	40.815789
3994	0.0219	3.8815789	295	0.0132	0	45	0.0000	3.8815789
10318	0.6793	614	927	0.6624	204	281	0.7260	818
5771	0.8551	243	267	0.9101	77	96	0.8021	320
7927	0.6855	565	722	0.7825	232	282	0.8227	797
20317	0.0511	54.440678	1460	0.0373	0	508	0.0000	54.440678
20317	0.0462	49.491525	1460	0.0339	0	508	0.0000	49.491525
20693	0.9342	981	1059	0.9263	136	148	0.9189	1117
3705	0.9301	266	272	0.9779	37	39	0.9487	303
23234	0.5328	940	1057	0.8893	127	209	0.6077	1067
7881	0.8125	433	493	0.8783	9	12	0.7500	442
15278	0.5987	582	850	0.6847	54	123	0.4390	636
25795	0.0173	57	1106	0.0515	3	221	0.0136	60
726	0.5000	14	22	0.6364	4	7	0.5714	18
2320	0.1651	12	96	0.1250	2	24	0.0833	14
26124	0.0292	29.387234	1151	0.0255	0	225	0.0000	29.387234
10718	0.4796	198	360	0.5500	38	103	0.3689	236
10695	0.6343	397	483	0.8219	52	104	0.5000	449
6564	0.5093	228	342	0.6667	22	52	0.4231	250
21407	0.9149	815	904	0.9015	170	174	0.9770	985
15	0.2000	1	3	0.3333	0	0	0.0000	1
1410	0.0660	10	163	0.0613	0	17	0.0000	10
24305	0.4702	855	1103	0.7752	87	174	0.5000	942
7735	0.6913	790	1342	0.5887	407	609	0.6683	1197
45150	0.1016	657	8587	0.0765	347	2165	0.1603	1004
45478	0.3202	2179	8430	0.2585	655	2186	0.2996	2834
954	0.4958	107	198	0.5404	17	41	0.4146	124
1059	0.6459	161	224	0.7188	30	44	0.6818	191
12176	0.0248	145	7601	0.0191	87	1616	0.0538	232
1448	0.5435	31	67	0.4627	756	1381	0.5474	787
3501	0.5176	1058	2033	0.5204	439	900	0.4878	1497
12176	0.3149	2145	7601	0.2822	734	1616	0.4542	2879
3859	0.9969	2154	2163	0.9958	1038	1041	0.9971	3192
159	0.0314	1	35	0.0286	4	107	0.0374	5
1474	0.9559	170	187	0.9091	1160	1208	0.9603	1330
141	0.1773	1	6	0.1667	24	135	0.1778	25
465	0.1118	1	14	0.0714	51	451	0.1131	52
77	0.5844	5	8	0.6250	40	68	0.5882	45
2434	0.3233	328	1078	0.3043	17	66	0.2576	345
210	0.9810	109	111	0.9820	1	2	0.5000	110
0		0	0		0	0		
86.39	0.8103	30	29.99	1.0003	30	36.03	0.8326	60
311	0.3505	66	130	0.5077	9	89	0.1011	75
311	0.5627	78	130	0.6000	49	89	0.5506	127
311	0.6720	91	130	0.7000	57	89	0.6404	148
258	0.8721	116	137	0.8467	22	23	0.9565	138
3847	0.8456	587	697	0.8422	950	1043	0.9108	1537
5173	0.8539	774	914	0.8468	764	839	0.9106	1538
13754	0.4351	2007	3204	0.6264	1447	2100	0.6890	3454
48.368	0.4962	0	0		0	0		0
41.388	1.3047	0	0		0	0		0
102.77	0.8757	0	0		0	0		0
321086	2.3016	0	0		0	0		0

10936	9.6013	0	0		0	0		0
8196	0.7493	680	897	0.7581	1729	2314	0.7472	2409
1	55.0000	49	1	49.0000	0	0	0.0000	49
755	0.8397	100	114	0.8772	137	168	0.8155	237
1223	0.6353	376	595	0.6319	59	127	0.4646	435
670	3.1806	1053	276	3.8152	214	85	2.5176	1267
448	0.1719	52	305	0.1705	1	21	0.0476	53
5820	0.4698	1623	3228	0.5028	55	173	0.3179	1678
1424	0.8294	742	912	0.8136	28	42	0.6667	770
619	0.7286	309	440	0.7023	13	21	0.6190	322
375	0.2293	47	187	0.2513	2	13	0.1538	49
2059	0.9806	1249	1274	0.9804	17	18	0.9444	1266
2543	0.9359	1156	1221	0.9468	77	108	0.7130	1233
10641	0.0003	3	6991	0.0004	0	304	0.0000	3
2269	0.0965	24	230	0.1043	18	339	0.0531	42
2269	0.5214	114	230	0.4957	178	339	0.5251	292
2269	0.5712	167	230	0.7261	229	339	0.6755	396
22275	0.0029	19	5026	0.0038	14	4675	0.0030	33
22275	0.1064	370	5026	0.0736	508	4675	0.1087	878
1482	0.8462	434	494	0.8785	783	938	0.8348	1217
1117	0.8120	210	230	0.9130	542	573	0.9459	752
2249	0.6416	733	1068	0.6863	659	1086	0.6068	1392
131	0.9237	17	17	1.0000	98	108	0.9074	115
513	0.6881	219	316	0.6930	122	176	0.6932	341
246	0.5528	73	134	0.5448	58	102	0.5686	131
436	0.5528	69	116	0.5948	165	310	0.5323	234
3362	0.1776	225	1918	0.1173	353	1328	0.2658	578
983	0.9145	461	491	0.9389	377	427	0.8829	838
7855	0.2827	1434	3802	0.3772	749	3856	0.1942	2183
919	8.1665	2610	332	7.8614	4563	552	8.2663	7173
0		273	273	1.0000	0	0		273
464	0.9526	264	273	0.9670	15	17	0.8824	279
464	0.6724	193	273	0.7070	10	17	0.5882	203
113	0.3009	1	6	0.1667	26	81	0.3210	27
92	0.4239	3	5	0.6000	28	68	0.4118	31
12	1.0000	1	1	1.0000	7	7	1.0000	8
89	0.6292	5	5	1.0000	36	65	0.5538	41
49	0.5306	5	10	0.5000	15	30	0.5000	20
91	0.6044	2	5	0.4000	43	67	0.6418	45
93	0.7312	7	7	1.0000	52	67	0.7761	59
810	0.3593	46	140	0.3286	239	654	0.3654	285
6367	0.3606	787	1791	0.4394	1404	4280	0.3280	2191
1774	0.4194	138	524	0.2634	584	1184	0.4932	722
4649	0.7918	1237	1488	0.8313	2318	2998	0.7732	3555
80	0.9250	33	34	0.9706	41	46	0.8913	74
125	0.0480	3	29	0.1034	3	88	0.0341	6
125	0.0800	4	29	0.1379	6	88	0.0682	10
9248	0.0225	51	3862	0.0132	145	4888	0.0297	196
1036	0.1371	24	193	0.1244	113	819	0.1380	137
3747	0.7900	969	1187	0.8163	1888	2440	0.7738	2857
4043	0.5813	812	1346	0.6033	1438	2487	0.5782	2250
930	0.1194	71	474	0.1498	38	436	0.0872	109
91	0.0549	1	22	0.0455	4	66	0.0606	5
16033	0.5160	3068	5070	0.6051	4877	10414	0.4683	7945
12954	0.1707	1682	9836	0.1710	419	2472	0.1695	2101
4418	0.6485	1012	1377	0.7349	1742	2889	0.6030	2754
4685	0.7970	690	804	0.8582	2939	3763	0.7810	3629
152	0.4605	10	23	0.4348	59	121	0.4876	69

842	0.2411	24	149	0.1611	171	647	0.2643	195
1770	0.7537	306	381	0.8031	987	1337	0.7382	1293
10028	0.8613	603.33103	723	0.8345	406.5474	471	0.8632	1009.87843
3352	0.3577	97.5	247	0.3947	4	25	0.1600	101.5
3210	0.1849	101.60526	234	0.4342	11	23	0.4783	112.60526
16101	0.6856	3124.2717	5274	0.5924	4217.672	5593	0.7541	7341.9437
16038	0.4913	2634	5239	0.5028	2728	5579	0.4890	5362
16101	0.3418	1842	5274	0.3493	1803	5593	0.3224	3645
16101	0.7350	3899	5274	0.7393	4111	5593	0.7350	8010
20340	0.0239	202	6551	0.0308	165	7124	0.0232	367
20340	0.2176	1735	6551	0.2648	1633	7124	0.2292	3368
22507	0.7018	5118	7199	0.7109	5255	7519	0.6989	10373
11009	0.4704	1210	2595	0.4663	2240	4611	0.4858	3450
10710	0.7298	2732	3573	0.7646	2458	3518	0.6987	5190
44815	0.0078	161	13273	0.0121	86	15613	0.0055	247
44815	0.1462	2652	13273	0.1998	2194	15613	0.1405	4846
61302	0.9015	17530	19640	0.8926	17493	19642	0.8906	35023
15513	0.8454	4217	5060	0.8334	4972	5513	0.9019	9189
67740	0.7278	14161	18948	0.7474	17520	23129	0.7575	31681
6550	0.8391	2180	2547	0.8559	606	724	0.8370	2786
28511	0.7191	7463	10169	0.7339	5628	7717	0.7293	13091
45627	0.1204	1772	13945	0.1271	1879	15172	0.1238	3651
2541	0.7245	1260	1552	0.8119	155	260	0.5962	1415
5360	0.1905	498	2306	0.2160	161	1072	0.1502	659
74571	0.0034	125	22939	0.0054	61	24492	0.0025	186
20394	0.5710	3425	5630	0.6083	4542	7145	0.6357	7967
161	0.4410	29	74	0.3919	38	69	0.5507	67
1640	0.6329	528	873	0.6048	315	457	0.6893	843
2191	0.6148	681	1108	0.6146	410	658	0.6231	1091
1924	0.4621	693	1569	0.4417	14	41	0.3415	707
13321	0.7694	8199	10452	0.7844	311	473	0.6575	8510
2241	0.7639	1135	1493	0.7602	86	121	0.7107	1221
2681	0.4827	1099	2299	0.4780	18	60	0.3000	1117
1139	0.4767	444	889	0.4994	18	48	0.3750	462
6513	0.9340	4878	5185	0.9408	238	253	0.9407	5116
1395	0.7957	966	1195	0.8084	10	15	0.6667	976
12808	0.9138	8001	8676	0.9222	1222	1354	0.9025	9223
31113	0.0005	10	24041	0.0004	1	1404	0.0007	11
14578	0.5951	548.53333	748	0.7333	477.6154	887	0.5385	1026.14873
8036	0.3702	93	224	0.4152	3	47	0.0638	96
8214	0.0373	30	221	0.1357	0	41	0.0000	30
1555	0.4984	217.04348	416	0.5217	396.5909	698	0.5682	613.63438
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
954	0.9543	223.0263158	226	0.9868	379.6702128	401	0.9468	602.6965286
482	0.9252	129.63291	133	0.9747	201.5862	222	0.9080	331.21911
28251	0.0722	550	8583	0.0641	874	7785	0.1123	1424
3935	0.7355	1771	2365	0.7488	1113	1555	0.7158	2884
4405	0.7551	1877	2568	0.7309	1430	1816	0.7874	3307
5588	0.8769	2663	3042	0.8754	2219	2522	0.8799	4882
876	0.8596	96	115	0.8348	652	756	0.8624	748
1051	0.1132	70	698	0.1003	48	345	0.1391	118
141	0.6525	51	80	0.6375	41	61	0.6721	92
4326	0.5162	1257	2318	0.5423	971	1992	0.4874	2228
178	0.8202	67	80	0.8375	79	98	0.8061	146
904	0.1217	31	400	0.0775	79	503	0.1571	110
2998	0.1141	240	1597	0.1503	102	1389	0.0734	342

12765	0.0396	276	6249	0.0442	228	6429	0.0355	504
978	0.4908	355	580	0.6121	123	393	0.3130	478
2727	0.6865	1115	1524	0.7316	742	1174	0.6320	1857
3168	0.2402	401	1600	0.2506	356	1555	0.2289	757
2998	0.0774	135	1597	0.0845	96	1389	0.0691	231
2998	0.7715	1320	1597	0.8265	982	1389	0.7070	2302
18769	0.7542	8444	11047	0.7644	5667	7663	0.7395	14111
2363	0.1117	233	2129	0.1094	30	224	0.1339	263
170	0.7176	119	160	0.7438	3	7	0.4286	122
2704	0.9449	1694	1755	0.9652	849	936	0.9071	2543
1498	0.4359	302	703	0.4296	346	789	0.4385	648
1163	0.1685	46	324	0.1420	150	838	0.1790	196
1534	0.9387	1255	1336	0.9394	173	186	0.9301	1428
622	0.4662	50	156	0.3205	238	464	0.5129	288
361	0.4875	31	52	0.5962	121	262	0.4618	152
361	0.9501	50	52	0.9615	248	262	0.9466	298
361	0.2216	5	52	0.0962	71	262	0.2710	76
361	0.7091	43	52	0.8269	185	262	0.7061	228
1416	0.0381	16	536	0.0299	13	383	0.0339	29
1416	0.8997	504	536	0.9403	395	383	1.0313	899
411.83	0.7649	64	73.49	0.8709	24	31.42	0.7638	88
4857.9	0.7750	864	992.66	0.8704	248	381.75	0.6496	1112
162665	0.1260	6615.696078	46538	0.1422	4595.344913	43068	0.1067	11211.04099
68806	0.1419	2999.193548	18595	0.1613	613.0214286	4517	0.1357	3612.214977
159823	0.3272	9360	30861	0.3033	14121	43725	0.3230	23481
1275	0.6675	150	230	0.6522	105	153	0.6863	255
1471	0.0102	8	799	0.0100	0	284	0.0000	8
1057	0.0180	12	574	0.0209	0	131	0.0000	12
10670	0.3193	1506.1383	4567	0.3298	100.6667	302	0.3333	1606.805
101	0.9901	49	50	0.9800	0	0	0.0000	49
0		0	0		0	0		
26.165	0.2293	0	0		0	0		0
25.574	0.3128	0	0		0	0		0
61.378	0.1629	0	0		0	0		0
235169	2.8192	0	0		0	0		0
6025	2.1577	0	0		0	0		0
11589	0.8200	1414.1265	1619	0.8735	1274.269	1744	0.7307	2688.3955
2534	0.1311	85.655172	414	0.2069	55.35632	344	0.1609	141.011492
3059	0.6000	260.12644	371	0.7011	41.25287	97	0.4253	301.37931
9296	0.3222	789.49254	2784	0.2836	218.6599	979	0.2234	1008.15244
3084	0.1667	73.471264	376	0.1954	7.885057	98	0.0805	81.356321
132	0.0606	5	103	0.0485	0	3	0.0000	5
7872	0.0648	37	947	0.0391	130	2351	0.0553	167
7872	0.0367	53	947	0.0560	112	2351	0.0476	165
7872	0.0508	62	947	0.0655	136	2351	0.0578	198
7873	0.0135	6	946	0.0063	1	2353	0.0004	7
2	0.0000	0	1	0.0000	0	0	0.0000	0
19.0288	0.2102	3	7.8253	0.3834	0	1.0488	0.0000	3
317.4334	0.6553	110	150.3327	0.7317	16	19.0114	0.8416	126
6232	0.0250	36	1682	0.0214	44	1765	0.0249	80
11769	0.0390	177	4252	0.0416	43	2721	0.0158	220
8757	0.0737	220	2836	0.0776	103	1997	0.0516	323
57	0.3158	6	19	0.3158	0	2	0.0000	6
9839	0.0719	180	3204	0.0562	150	2869	0.0523	330
9839	0.0634	179	3204	0.0559	235	2869	0.0819	414
1.922	1.5609	0	0		0	0		0

3.291	0.3039	0	0		0	0		0
2.742	0.3647	0	0		0	0		0
13742	3.5657	0	0		0	0		0
710	5.6338	0	0		0	0		0
1532	0.3146	136	426	0.3192	25	77	0.3247	161
34	0.8529	12	13	0.9231	1	1	1.0000	13
0		0	0		0	0		
1803	0.3261	31	107	0.2897	95	324	0.2932	126
1805	0.3086	42	108	0.3889	141	324	0.4352	183
1805	0.7252	73	108	0.6759	229	324	0.7068	302
3042	0.0450	54	682	0.0792	44	690	0.0638	98
3042	0.5943	342	682	0.5015	428	690	0.6203	770
8056	0.8980	3249	3538	0.9183	3809	4319	0.8819	7058
6734	0.7150	2447	3269	0.7485	2224	3260	0.6822	4671
10529	0.7860	3529	4399	0.8022	4504	5791	0.7778	8033
1007	0.7865	203	239	0.8494	542	711	0.7623	745
480	0.1063	18	177	0.1017	31	291	0.1065	49
8344	0.5819	2019	3220	0.6270	2701	4832	0.5590	4720
1319	0.7104	803	1108	0.7247	114	179	0.6369	917
92	0.2935	23	84	0.2738	4	8	0.5000	27
14002	0.5376	3285	6546	0.5018	4015	7037	0.5706	7300
438	0.7968	136	161	0.8447	195	256	0.7617	331
3695	0.1502	403	2244	0.1796	148	1395	0.1061	551
30355	0.4210	6012	13470	0.4463	6456	16047	0.4023	12468
1982	0.8633	1177	1367	0.8610	442	510	0.8667	1619
7927	0.3579	1149	3394	0.3385	1606	4306	0.3730	2755
2120	0.7632	286	368	0.7772	1229	1600	0.7681	1515
925	0.6519	239	321	0.7445	347	566	0.6131	586
1306	0.4089	148	421	0.3515	376	855	0.4398	524
5100	0.7357	1326	1804	0.7350	2270	3091	0.7344	3596
5100	11.8108	22980	1804	12.7384	35307	3091	11.4225	58287
2370	0.8987	1405	1531	0.9177	641	746	0.8592	2046
1922	0.6103	254	373	0.6810	872	1473	0.5920	1126
831	0.1730	20.28571429	142	0.1429	11	56	0.1964	31.28571429
831	0.3093	45	142	0.3169	24	56	0.4286	69
831	0.7208	97	142	0.6831	38	56	0.6786	135
4090	0.0714	107	962	0.1112	97	1634	0.0594	204
4090	1.8088	2420	962	2.5156	3411	1634	2.0875	5831
2116	0.6772	161	259	0.6216	34	92	0.3696	195
1493	0.8540	66	87	0.7586	38	57	0.6667	104
1366	0.6223	108	165	0.6545	15	42	0.3571	123
12520	0.0212	121	2360	0.0513	54	4365	0.0124	175
12520	1.0157	4028	2360	1.7068	5823	4365	1.3340	9851
8497	0.8074	735.1362275	961	0.7650	704.7354709	923	0.7635	1439.871698
879	0.8544	148	165	0.8970	57	64	0.8906	205
8425	0.4076	292	755	0.3868	124	640	0.1938	416
1656	0.7325	126	192	0.6563	15	23	0.6522	141
5588	0.4071	244	689	0.3541	134	639	0.2097	378
6160	0.2231	102	531	0.1921	57	273	0.2088	159
48	0.6667	1	3	0.3333	0	0	0.0000	1
451	0.0200	1	52	0.0192	1	15	0.0667	2
25730	0.0080	76	3996	0.0190	59	10232	0.0058	135
2460	0.7398	84	179	0.4693	76	146	0.5205	160
3029	0.7375	151	266	0.5677	56	133	0.4211	207
1961	0.7777	101	158	0.6392	42	73	0.5753	143
322	0.5714	56	81	0.6914	47	65	0.7231	103
3688	0.8230	1059.448819	1365	0.7762	383.625	495	0.7750	1443.073819
3571	0.1615	236.6609784	1325	0.1786	241.5	483	0.5000	478.1609784

166	0.1620	12	56	0.2143	0	0	0.0000	12
194	0.0855	5	68	0.0735	0	0	0.0000	5
20.34	0.7375	0	0		0	0		0
15.836	1.1998	0	0		0	0		0
24.54	1.6300							
65080.6	2.6275	0	0		0	0		0
1141	13.1464							
11636	1.0313	0	0		0	0		0
1975	0.5063	0	0		0	0		0
267	11.2360							
45207.59	0.0664	0	0		0	0		0
45207.59	0.3318	0	0		0	0		0
3486	0.0227	65	2126	0.0306	0	71	0.0000	65
0		409	469	0.8721	0	0		409
1580	0.9741	889	902	0.9856	22	27	0.8148	911
537	1.0000	205	205	1.0000	10	10	1.0000	215
668	0.0883	30	246	0.1220	1	16	0.0625	31
4685	0.6440	0	0	0.0000	3017	4685	0.6440	3017
4659	0.6592	0	0	0.0000	3071	4659	0.6592	3071
4685	0.3360	0	0	0.0000	1574	4685	0.3360	1574
4685	0.7447	0	0	0.0000	3489	4685	0.7447	3489
4888	0.0307	0	0	0.0000	150	4888	0.0307	150
4888	0.7328	0	0	0.0000	3582	4888	0.7328	3582
18722	0.9992	0	0	0.0000	18707	18722	0.9992	18707
4685	0.9345	0	0	0.0000	4378	4685	0.9345	4378
19923	0.9215	0	0	0.0000	18359	19923	0.9215	18359
1258	0.6789	0	0	0.0000	854	1258	0.6789	854
12342	0.4696	0	0	0.0000	5796	12342	0.4696	5796
22880	0.1745	0	0	0.0000	3992	22880	0.1745	3992
810	0.7691	0	0	0.0000	623	810	0.7691	623
2755	0.1561	0	0	0.0000	430	2755	0.1561	430
24743	0.0034	0	0	0.0000	83	24743	0.0034	83
9923	0.6779	0	0	0.0000	6727	9923	0.6779	6727
8256	0.4327	0	0	0.0000	3572	8256	0.4327	3572
4229	0.6072	0	0	0.0000	2568	4229	0.6072	2568
5937	0.9997	0	0	0.0000	5935	5937	0.9997	5935
357	0.9076	0	0	0.0000	324	357	0.9076	324
4963	0.5114	0	0	0.0000	2538	4963	0.5114	2538
43	0.9767	0	0	0.0000	42	43	0.9767	42
62	1.0000	0	0	0.0000	62	62	1.0000	62
87	1.0000	0	0	0.0000	87	87	1.0000	87
53	0.9245	0	0	0.0000	49	53	0.9245	49
19	1.0000	0	0	0.0000	19	19	1.0000	19
63	0.8413	0	0	0.0000	53	63	0.8413	53
19414	0.7421	0	0	0.0000	14408	19414	0.7421	14408
0	0.0000	0	0	0.0000	0	0	0.0000	0
1312	0.0556	0	0	0.0000	73	1312	0.0556	73
18809	0.0611	0	0	0.0000	1149	18809	0.0611	1149
205	0.8585	0	0	0.0000	176	205	0.8585	176
13648	0.7140	0	0	0.0000	9744	13648	0.7140	9744
8782	0.7871	0	0	0.0000	6912	8782	0.7871	6912
1464	0.4508	0	0	0.0000	660	1464	0.4508	660
1782	0.0185	0	0	0.0000	33	1782	0.0185	33
34	34.1176	245	5	49.0000	906.25	27	33.5648	1151.25
17590	0.2986							
248	0.1653							
258	0.6357							
662	0.9426							

734	0.3842							
19614	0.4072							
15204	0.0400							
181	0.1823							
583	0.2864							
4677	0.5574							
1105	0.7719	0	0	0.0000	853	1105	0.7719	853
1105	0.3186	0	0	0.0000	352	1105	0.3186	352
1105	0.7928	0	0	0.0000	876	1105	0.7928	876
709	1.0465	48	64	0.7500	56	61	0.9180	104
709	2.5853	224	64	3.5000	183	61	3.0000	407
1171	0.4458	282	591	0.4772	240	579	0.4145	522
3613	0.4617	766	1749	0.4380	901	1861	0.4841	1667
3453	0.2172	385	1531	0.2515	365	1919	0.1902	750
194	0.5515	73	120	0.6083	34	74	0.4595	107
162	0.3148	0	0		42	117	0.3590	42
186	0.0860	6	68	0.0882	10	118	0.0847	16
1109	0.5852	374	653	0.5727	274	455	0.6022	648
2544	0.1384	169	1109	0.1524	183	1432	0.1278	352
3031	0.0693	74	1446	0.0512	136	1582	0.0860	210
300	0.8433	87	119	0.7311	166	181	0.9171	253
249	0.8233	59	76	0.7763	146	173	0.8439	205
819	0.1856	112	536	0.2090	40	283	0.1413	152
819	0.1832	110	536	0.2052	40	283	0.1413	150
1879	0.3709	260	752	0.3457	435	1124	0.3870	695
880	13.2068	5485	322	17.0342	6137	558	10.9982	11622
1140	0.6272	45	145	0.3103	667	990	0.6737	712
6179	0.0246	5	311	0.0161	147	5742	0.0256	152
38678	0.1107	1151	6416	0.1794	859	11490	0.0748	2010
38678	0.1266	764	6416	0.1191	1490	11490	0.1297	2254
4689	0.8669	283	354	0.7994	159	197	0.8071	442
2650	0.7045	87	129	0.6744	4	12	0.3333	91
2783	0.9237	114	135	0.8444	9	13	0.6923	123
1039	0.2185	63	287	0.2195	145	707	0.2051	208
5726	0.8268	1627	1953	0.8331	2833	3464	0.8178	4460
3612	0.5288	1001	1589	0.6300	814	1809	0.4500	1815
6757	0.3534	796	2173	0.3663	1486	4228	0.3515	2282
67	0.9552	33	35	0.9429	30	31	0.9677	63
401	0.1920	13	86	0.1512	63	307	0.2052	76
6590	0.3904	906	2008	0.4512	1556	4246	0.3665	2462
1739	0.9810	1321	1344	0.9829	245	253	0.9684	1566
738	0.3848	80	230	0.3478	196	484	0.4050	276
1314	0.3425	295	718	0.4109	142	563	0.2522	437
8845	0.8459	3002	4220	0.7114	4036	4625	0.8726	7038
2955	1.0000	1082	1082	1.0000	1662	1662	1.0000	2744
6671	0.7937	1665	2220	0.7500	3336	4098	0.8141	5001
522	0.5920	120	199	0.6030	181	306	0.5915	301
1312	0.2218	166	709	0.2341	119	570	0.2088	285
1312	0.8643	587	709	0.8279	520	570	0.9123	1107
4611	0.8564	2664	3136	0.8495	835	925	0.9027	3499
5631	0.8966	1765	1890	0.9339	3007	3434	0.8757	4772
2401	1.0000	668	668	1.0000	1574	1574	1.0000	2242
2660	0.6244	549	934	0.5878	900	1528	0.5890	1449
2660	15.6778	15623	934	16.7270	23557	1528	15.4169	39180
2570	0.9062	1456	1592	0.9146	692	782	0.8849	2148
1615	0.9628	320	339	0.9440	1134	1174	0.9659	1454

72	0.3194	6	18	0.3333	17	48	0.3542	23
1551	0.2624	9	36	0.2500	312	1226	0.2545	321
234	0.1880	11	39	0.2821	32	189	0.1693	43
2173	0.1146	4	40	0.1000	224	1289	0.1738	228
93	0.7742	6	7	0.8571	35	48	0.7292	41
34174	0.7502	1766	2374	0.7439	1905	2834	0.6722	3671
46539	0.5250	1044	2132	0.4897	1209	2789	0.4335	2253
27480	0.8002	1175	1593	0.7376	1103	1695	0.6507	2278
23363	0.0507	61	1401	0.0435	220	4661	0.0472	281
23363	0.1238	158	1401	0.1128	573	4661	0.1229	731
1891	0.6171	77	124	0.6210	97	171	0.5673	174
2467	0.5740	109	192	0.5677	130	264	0.4924	239
571	0.2259	8	57	0.1404	17	66	0.2576	25
1942	0.6318	67	100	0.6700	16	40	0.4000	83
2112	0.1676	50	145	0.3448	0	2	0.0000	50
36891	0.0471	372	7750	0.0480	557	12301	0.0453	929
36891	0.0823	573	7750	0.0739	1241	12301	0.1009	1814
4100	0.7063	128	190	0.6737	133	218	0.6101	261
6946	0.8508	285	374	0.7620	296	407	0.7273	581
1229	0.2978	22	94	0.2340	25	100	0.2500	47
4837	0.6980	104	142	0.7324	45	65	0.6923	149
6608	0.1419	60	302	0.1987	0	2	0.0000	60
8558	0.3800	0	18	0.0000	3252	8540	0.3808	3252
11755	0.2500	0	16	0.0000	2939	11739	0.2504	2939
8558	0.6152	0	0	0.0000	5265	8558	0.6152	5265
5682	0.9013	509	561	0.9073	4612	5121	0.9006	5121
3370	0.2000	139	678	0.2050	535	2692	0.1987	674
4494	0.1929	191	989	0.1931	676	3505	0.1929	867
6619	0.2650	386	1456	0.2651	1368	5163	0.2650	1754
1672	0.7482	0	0	0.0000	1251	1672	0.7482	1251
1294	0.4189	31	62	0.5000	420	1000	0.4200	451
1294	0.2148	13	62	0.2097	231	1000	0.2310	244
1294	0.7040	38	62	0.6129	727	1000	0.7270	765
2459	0.0183	6	263	0.0228	0	897	0.0000	6
2459	0.4140	165	263	0.6274	521	897	0.5808	686
1949	0.5618	235	441	0.5329	756	1310	0.5771	991
2086	0.4319	53	80	0.6625	749	1546	0.4845	802
1314	0.4247	78	171	0.4561	391	947	0.4129	469
3106	0.0499	20	399	0.0501	30	441	0.0680	50
3106	0.5798	236	399	0.5915	261	441	0.5918	497
1287	0.0078	7	1121	0.0062	3	163	0.0184	10
230	0.0241	21	159	0.1321	4	35	0.1143	25
423	0.8534	336	388	0.8660	25	35	0.7143	361

1342	0.3532	58	165	0.3515	12	34	0.3529	70
200	1.0000	93	93	1.0000	4	4	1.0000	97
0		0	0		0	0		
1010	0.5881	282	309.4	0.9114	69	198.2	0.3481	351
1174	0.2412	99.23376623	283	0.3506	118.5826772	502	0.2362	217.8164434
1174	0.7421	253.2105263	283	0.8947	314.6338028	502	0.6268	567.8443291
127	0.9291	4	10	0.4000	104	106	0.9811	108
2671	0.9868	161	161	1.0000	1677.294915	1683	0.9966	1838.294915
94	1.0000	0	0	0.0000	91	91	1.0000	91
5915	1.1077	644	654	0.9847	4281	3295	1.2992	4925
32.795	1.6161	0	0		0	0		0
23.61	1.1859	0	0		0	0		0
36.064	0.9428							
114955	2.2879	0	0		0	0		0
3923	2.2942	0	0		0	0		0
30	0.6333	0	3	0.0000	19	27	0.7037	19
30	0.4667	0	3	0.0000	13	27	0.4815	13
30	0.6000	2	3	0.6667	16	27	0.5926	18
1099	0.0073	0	96	0.0000	0	180	0.0000	0
1099	1.6160	183	96	1.9063	445	180	2.4722	628
37	0.5676	1	2	0.5000	20	35	0.5714	21
273	0.2967	7	31	0.2258	7	16	0.4375	14
43	0.5116	1	3	0.3333	21	40	0.5250	22
2058	0.0296	8	178	0.0449	19	357	0.0532	27
2058	1.7993	400	178	2.2472	848	357	2.3754	1248
0.914	0.0000	0	0		0	0		0
0.962	1.0395	0	0		0	0		0
4.175	0.4790							
10952	1.7348	0	0		0	0		0
355	2.8169	0	0		0	0		0
39	0.4359	0	0	0.0000	17	39	0.4359	17
32	0.5938	0	0	0.0000	19	32	0.5938	19
32	0.6563	0	0	0.0000	21	32	0.6563	21
537	0.0000	0	80	0.0000	0	94	0.0000	0
537	2.3333	223	80	2.7875	216	94	2.2979	439
35	0.4000	0	0	0.0000	14	35	0.4000	14
4	0.7500	0	0	0.0000	3	4	0.7500	3
29	0.3448	0	0	0.0000	10	29	0.3448	10
1234	0.0203	2	165	0.0121	0	208	0.0000	2
1234	2.1686	407	165	2.4667	495	208	2.3798	902
1.61	0.0000	0	0		0	0		0
2.436	0.4105	0	0		0	0		0
4.676	0.6416							
24174	3.1025	0	0		0	0		0
285	3.5088	0	0		0	0		0
4.832	0.4139	0	0		0	0		0
7.575	0.6601	0	0		0	0		0
11.36	1.0563							
47899	1.9833	0	0		0	0		0
654	3.0581	0	0		0	0		0
103	0.8350	0	0		0	0		0
5029	0.2498	0	0		0	0		0
2383	0.1628							
147	0.3197	0	0		0	0		0
980	0.1551	0	0		0	0		0
752	0.4495	4	7	0.5714	301	635	0.4740	305
752	0.5239	2	7	0.2857	335	635	0.5276	337
750	0.3040	2	7	0.2857	187	633	0.2954	189

750	0.8787	6	7	0.8571	561	633	0.8863	567
1439	0.1063	13	268	0.0485	108	700	0.1543	121
1439	0.7192	178	268	0.6642	499	700	0.7129	677
979	0.8887	3	4	0.7500	730	813	0.8979	733
913	0.7459	7	8	0.8750	551	738	0.7466	558
523	0.7400	3	6	0.5000	320	426	0.7512	323
338	0.6509	98	146	0.6712	122	192	0.6354	220
4645	0.9147	1792	1883	0.9517	2444	2742	0.8913	4236
1580	0.6367	552	955	0.5780	447	614	0.7280	999
4673	0.9221	1758	1895	0.9277	2536	2758	0.9195	4294
135	0.8000	18	20	0.9000	84	110	0.7636	102
1171	0.1913	73	390	0.1872	151	774	0.1951	224
1519	0.8565	457	560	0.8161	843	957	0.8809	1300
1172	0.8840	290	361	0.8033	737	799	0.9224	1027
1136	0.8776	223	267	0.8352	773	867	0.8916	996
1041	0.3103	200	587	0.3407	122	451	0.2705	322
1041	0.8242	468	587	0.7973	388	451	0.8603	856
5109	0.8025	1527	1998	0.7643	2558	3077	0.8313	4085
1113	0.8113	208	254	0.8189	686	848	0.8090	894
727	0.2256	107	547	0.1956	54	173	0.3121	161
70	0.7857	46	58	0.7931	9	12	0.7500	55
74528	0.0862	1096	15803	0.0694	1663	21888	0.0760	2759
75244	0.0815	1460	17136	0.0852	2214	22113	0.1001	3674
8.96	0.6696	0	0		0	0		0
10.68	0.6554	0	0		0	0		0
3.21	1.8692	0	0		0	0		0
67138.7	2.8300	0	0		0	0		0
678	2.9499	0	0		0	0		0
19895	0.6445	811	1227	0.6610	633	829	0.7636	1444
8489	0.3567	104	243	0.4280	466	627	0.7432	570
20435	0.6999	878	1216	0.7220	442	675	0.6548	1320
64146	0.0087	116	3836	0.0302	15	2575	0.0058	131
64146	0.0866	923	3836	0.2406	290	2575	0.1126	1213
11393	0.9900	1479	1500	0.9860	93	94	0.9894	1572
266	0.9135	52	56.22	0.9249	3	6.38	0.4702	55
2587	1.1063	522	428.51	1.2182	43	76.24	0.5640	565
28733	0.9878	5911	5987	0.9873	5616	5695	0.9861	11527
27853	0.0000	0	4858	0.0000	0	862	0.0000	0
158409	0.6397	12041	19434	0.6196	3121	4598	0.6788	15162
1109	0.4977	106	251	0.4223	5	36	0.1389	111
112969	0.9381	4962	5597	0.8865	3874.987	4310	0.8991	8836.987
5594	0.8852	438	509	0.8605	602	617	0.9757	1040
108017	0.8504	3721	4441	0.8379	3846	4849	0.7932	7567
13422	0.8374	496	605	0.8198	146	177	0.8249	642
56497	0.4175	1403	3191	0.4397	888	1981	0.4483	2291
35194	0.0141	93	2207	0.0421	59	2530	0.0233	152
1489	0.5319	192	256	0.7500	23	47	0.4894	215
3586	0.0845	10	132	0.0758	20	194	0.1031	30
143339	0.0027	51	7381	0.0069	7	6381	0.0011	58
19976	0.6668	688	1066	0.6454	1024	1728	0.5926	1712
21054	0.7295	499	760	0.6566	562	1183	0.4751	1061
13411	0.7391	295	503	0.5865	466	804	0.5796	761
1440	0.4340	239	455	0.5253	4	16	0.2500	243
		374	501	0.7465				
1351	0.8304	278.9873418	380	0.7342	13	14	0.9286	291.9873418
1500	0.3500	103	378	0.2725	3	9	0.3333	106
269	0.9851	37	37	1.0000	5	5	1.0000	42
1024	0.8730	120	137	0.8759	16	18	0.8889	136

1081	0.9907	141	143	0.9860	20	20	1.0000	161
1135	0.5789	76	137	0.5547	18	38	0.4737	94
419	0.6802	45	60	0.7500	5	8	0.6250	50
1026	0.9600	131	137	0.9562	17	18	0.9444	148
99027	0.3701	2218	4645	0.4775	2026	3973	0.5099	4244
1	0.0000	0	1	0.0000	0	0	0.0000	0
2395	0.0977	7	149	0.0470	31	221	0.1403	38
106203	0.0157	107	5360	0.0200	987	4144	0.2382	1094
95	0.3263	6	15	0.4000	1	19	0.0526	7
1381	0.1970	23	170	0.1353	4	21	0.1905	27
99	0.6566	3	5	0.6000	1	2	0.5000	4
26852	0.5294	2788	5557	0.5017	8134	14499	0.5610	10922
26903	0.3109	1677	5570	0.3011	4863	14509	0.3352	6540
26903	0.6378	3422	5570	0.6144	9599	14509	0.6616	13021
33434	0.0149	192	7907	0.0243	200	17224	0.0116	392
33434	0.1920	2202	7890	0.2791	3168	17241	0.1837	5370
51295	0.5808	6644	11451	0.5802	14967	25964	0.5765	21611
24457	0.8388	3187	3973	0.8022	14244	16758	0.8500	17431
27373	0.7935	4507	5548	0.8124	11408	14822	0.7697	15915
88427	0.0095	316	19908	0.0159	298	47966	0.0062	614
88427	0.1677	5006	19908	0.2515	6895	47966	0.1437	11901
136714	0.9580	43251	45136	0.9582	65597	68306	0.9603	108848
30444	0.9109	5520	6145	0.8983	15722	17027	0.9234	21242
148976	0.7938	25282	34860	0.7252	69662	86379	0.8065	94944
17095	0.8772	3215	3590	0.8955	4225	4887	0.8645	7440
14308	0.4272	1147	3369	0.3405	3631	8975	0.4046	4778
98984	0.0757	1410	20295	0.0695	5252	60171	0.0873	6662
3466	0.7879	1513	1769	0.8553	1059	1431	0.7400	2572
7460	0.1662	394	2858	0.1379	664	3742	0.1774	1058
195517	0.0068	562	61267	0.0092	491	102295	0.0048	1053
47344	0.7781	8257	10701	0.7716	25101	31839	0.7884	33358
47332	0.4959	4883	10250	0.4764	11338	24145	0.4696	16221
25985	0.7646	3844	5279	0.7282	10647	13788	0.7722	14491
39049	0.5923	5153	8836	0.5832	10889	18895	0.5763	16042
562	0.5445	102	193	0.5285	176	317	0.5552	278
4158	0.5329	939	1732	0.5421	811	1479	0.5483	1750
4209	0.6660	1176	1762	0.6674	981	1496	0.6557	2157
3139	0.5164	1542	2983	0.5169	34	81	0.4198	1576
20972	0.9123	14878	16291	0.9133	3489	3824	0.9124	18367
818	0.7567	409	542	0.7546	185	246	0.7520	594
4976	0.7140	3436	4767	0.7208	56	92	0.6087	3492
1339	0.5467	587	1013	0.5795	110	248	0.4435	697
3687	0.9249	3056	3291	0.9286	271	302	0.8974	3327
8465	0.7829	6476	8212	0.7886	104	180	0.5778	6580
5555	0.5811	1986	3431	0.5788	1078	1811	0.5953	3064
19188	0.9703	12733	13083	0.9732	4866	5032	0.9670	17599
43625	0.0020	80	38021	0.0021	0	4224	0.0000	80
927	0.3020	39	185	0.2108	158	493	0.3205	197
927	0.3754	71	185	0.3838	131	493	0.2657	202
927	0.6235	111	185	0.6000	187	493	0.3793	298
1239	0.0783	25	224	0.1116	32	645	0.0496	57
1239	0.4132	115	224	0.5134	162	645	0.2512	277
62695	0.0526	649	12359	0.0525	886	20346	0.0435	1535
62695	0.0599	854	12359	0.0691	1410	20346	0.0693	2264
14.888	0.6717	0	0		0	0		0
11.928	1.0060	0	0		0	0		0
7.144	0.8399	0	0		0	0		0
94604.67	2.0718	0	0		0	0		0

2094	5.7307	0	0		0	0		0
6167	0.8301	1192	1418	0.8406	3927	4749	0.8269	5119
5348	0.6500	935	1337	0.6993	2541	4011	0.6335	3476
3524	0.8499	659	776	0.8492	2336	2748	0.8501	2995
957	0.9530	174	182	0.9560	738	775	0.9523	912
298	0.6879	76	104	0.7308	129	194	0.6649	205
247	0.9960	99	99	1.0000	147	148	0.9932	246
3342	0.7899	532	768	0.6927	2108	2574	0.8190	2640
2990	0.6993	608	897	0.6778	1483	2093	0.7086	2091
1351	12.1007	3240	270	12.0000	13108	1081	12.1258	16348
526	0.2357	0	0	0.0000	124	526	0.2357	124
526	0.6559	0	0	0.0000	345	526	0.6559	345
996	0.5622	363	643	0.5645	177	316	0.5601	540
19082	0.5110	4498	8036	0.5597	4821	10129	0.4760	9319
382	0.4921	104	245	0.4245	76	121	0.6281	180
2127	0.6742	305	483	0.6315	1101	1606	0.6856	1406
13169	0.4205	2392	5984	0.3997	2831	6008	0.4712	5223
22495	0.8008	7624	9088	0.8389	9467	12026	0.7872	17091
4334	0.5457	1476	2624	0.5625	862	1665	0.5177	2338
9343	0.3762	1932	4891	0.3950	1550	4285	0.3617	3482
371	0.5849	135	237	0.5696	72	118	0.6102	207
17168	0.5284	3414	6206	0.5501	5194	9863	0.5266	8608
57	0.9474	47	50	0.9400	7	7	1.0000	54
357	0.9104	304	331	0.9184	17	21	0.8095	321
6764	0.4867	2214	3844	0.5760	966	2638	0.3662	3180
35826	1.0000	20520	20520	1.0000	14593	14594	0.9999	35113
18994	0.7117	6356	7986	0.7959	6655	10094	0.6593	13011
7002	0.9940	2141	2141	1.0000	4421	4422	0.9998	6562
156	0.1987	30	110	0.2727	1	44	0.0227	31
64	0.9688	57	59	0.9661	2	2	1.0000	59
11035	3.3317	15846	4021	3.9408	19996	6774	2.9519	35842
5260	0.7103	3205	4362	0.7348	484	774	0.6253	3689
134	0.5075	37	75	0.4933	5	8	0.6250	42
0.81678393	0.0000	0	0.436540395	0.0000	0	0.194678094	0.0000	0
248	0.0968	13	121	0.1074	1	9	0.1111	14
145757	0.9858	99868	101264	0.9862	14377	14604	0.9845	114245
29724	0.0000	0	18626	0.0000	0	546	0.0000	0
4198	0.1324	355	1225	0.2898	18	1830	0.0098	373
42	0.3095	9	20	0.4500	1	1	1.0000	10
5421	0.4086	1899	4644	0.4089	4	13	0.3077	1903
38051	0.9022	28779	31737	0.9068	109	123	0.8862	28888
5992	0.9317	4342	4673	0.9292	199	224	0.8884	4541
5561	0.3541	1722	5030	0.3423	4	8	0.5000	1726
2372	0.3912	794	1988	0.3994	4	7	0.5714	798
18351	0.9242	14210	15361	0.9251	726	781	0.9296	14936
4507	0.0974	372	3859	0.0964	0	13	0.0000	372
8731	0.9007	6686	7379	0.9061	22	22	1.0000	6708
137277	0.0067	834	122948	0.0068	4	446	0.0090	838
10474	0.0022	22	9165	0.0024	0	22	0.0000	22
37452	0.9078							
4273	0.4681							
321	18.6916							
128823	0.1242							
128823	0.2251							
52619	0.0014	66	46640	0.0014	2	458	0.0044	68
2225	0.7658	1320	1711	0.7715	92	112	0.8214	1412
2413	0.9988	2186	2189	0.9986	14	14	1.0000	2200

1356	0.9676	712	743	0.9583	14	16	0.8750	726
1775	0.0682	96	1058	0.0907	0	23	0.0000	96
325	0.4615	89	212	0.4198	3	7	0.4286	92
315	0.4159	109	248	0.4395	2	5	0.4000	111
7070	0.2209	1322	5651	0.2339	27	113	0.2389	1349
80	0.1875	15	64	0.2344	0	0	0.0000	15
215	1.0000	188	188	1.0000	0	0	0.0000	188
13	0.1538	2	12	0.1667	0	0	0.0000	2
7	0.4286	2	4	0.5000	0	0	0.0000	2
69	0.2029	14	64	0.2188	0	0	0.0000	14
215	0.3442	68	188	0.3617	0	0	0.0000	68
944	0.6303	551	858	0.6422	2	3	0.6667	553
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
7	0.0000	0	7	0.0000	0	0	0.0000	0
293	0.7270	181	225	0.8044	3	4	0.7500	184
3506	0.2849	886	3157	0.2806	7	21	0.3333	893
1907	0.4761	22	46	0.4783	800	1476	0.5420	822
1907	0.7347	32	46	0.6957	1115	1476	0.7554	1147
1907	0.2952	8	46	0.1739	448	1476	0.3035	456
1907	0.7997	37	46	0.8043	1200	1476	0.8130	1237
1270	0.0843	19	248	0.0766	62	628	0.0987	81
1270	0.6827	133	248	0.5363	461	628	0.7341	594
2284	0.7452	57	74	0.7703	1262	1686	0.7485	1319
2470	0.6162	22	42	0.5238	1218	1926	0.6324	1240
1361	0.8597	30	31	0.9677	890	1028	0.8658	920
1358	0.0221	9	271	0.0332	16	630	0.0254	25
1358	0.6119	185	271	0.6827	373	630	0.5921	558
2043	0.8703	31	38	0.8158	1417	1616	0.8769	1448
2373	0.6410	44	69	0.6377	1172	1757	0.6670	1216
1360	0.7132	23	31	0.7419	744	1025	0.7259	767
1851	0.7142	40	57	0.7018	1017	1397	0.7280	1057
41	0.5366	1	1	1.0000	20	35	0.5714	21
52	0.3077	1	3	0.3333	13	39	0.3333	14
52	0.3846	2	3	0.6667	16	39	0.4103	18
3900	0.8362	73	89	0.8202	2547	2989	0.8521	2620
284	0.0845	3	13	0.2308	19	232	0.0819	22
3937	0.2210	26	105	0.2476	739	3147	0.2348	765
39289	0.0568	214	4495	0.0476	461	8095	0.0569	675
39289	0.0551	219	4495	0.0487	527	8095	0.0651	746
581	0.8847	4	4	1.0000	464	514	0.9027	468
432	0.7917	5	5	1.0000	327	399	0.8195	332
260	0.8962	4	4	1.0000	215	236	0.9110	219
4	0.2500	1	1	1.0000	0	0	0.0000	1
654.728215	0.1497	23	97.63532	0.2356	14	82.28355	0.1701	37
513.594664	0.7555	80	126.39872	0.6329	51	91.34987	0.5583	131
28068	1.0000	5546	5546	1.0000	10293	10293	1.0000	15839
5335	0.0000	0	1085	0.0000	0	777	0.0000	0
6834	0.9346	1425	1571	0.9071	866	973	0.8900	2291
262	0.1450	0	29	0.0000	0	40	0.0000	0
1036	0.3089	167	602	0.2774	8	32	0.2500	175
79	1.0000	48	48	1.0000	1	1	1.0000	49
0		0	0		0	0		
8.116	0.4929	0	0		0	0		0
6.776	1.0331	0	0		0	0		0
12.682	0.5520							
69978	2.8438	0	0		0	0		0
582	5.1546	0	0		0	0		0

13856	0.4891	1485	4427	0.3354	334	815	0.4098	1819
147482	0.9157	39380	41900	0.9399	6037	6852	0.8811	45417
33982	0.9721	16520	16863	0.9797	1091	1150	0.9487	17611
22180	0.4487	2891	12004	0.2408	632	965	0.6549	3523
8804	0.3751	1051	2325	0.4520	79	293	0.2696	1130
48119	0.9415	22804	23895	0.9543	1609	1729	0.9306	24413
13274	0.1427	274	4881	0.0561	176	941	0.1870	450
17732	0.6476	2526	3727	0.6778	352	653	0.5391	2878
72369	0.8786	24645	26765	0.9208	1922	2342	0.8207	26567
296260	0.0010	198	148458	0.0013	5	11082	0.0005	203
3250	0.1175	91	1246	0.0730	277	1944	0.1425	368
9971	0.8788	3750	4189	0.8952	4786	5457	0.8770	8536
3868	0.7751	1914	2483	0.7708	1009	1178	0.8565	2923
11563	0.7715	3638	4826	0.7538	5039	6306	0.7991	8677
449	0.0601	9	163	0.0552	18	280	0.0643	27
2614	0.9441	2113	2230	0.9475	213	236	0.9025	2326
215	0.2837	54	188	0.2872	6	20	0.3000	60
1495	0.2238	123.06452	654	0.1882	211.0541	822	0.2568	334.11862
6063	0.4872	1215	2662	0.4564	1545	2803	0.5512	2760
2525	0.5659	424	762	0.5564	911	1547	0.5889	1335
3969	0.5037	430	1001	0.4296	1460	2633	0.5545	1890
88	0.1477	5	43	0.1163	8	43	0.1860	13
2640	0.0674	129	1598	0.0807	47	997	0.0471	176
2641	0.3741	639	1599	0.3996	340	997	0.3410	979
4897	0.7119	2996	4094	0.7318	370	521	0.7102	3366
9793	0.8594	3622	4129	0.8772	4599	5332	0.8625	8221
4154	0.7857	995	1272	0.7822	2184	2749	0.7945	3179
416	0.1490	15	111	0.1351	42	269	0.1561	57
1408	0.1371	46	412	0.1117	132	902	0.1463	178
1610	0.6379	234	404	0.5792	787	1121	0.7021	1021
1610	20.2391	9656	404	23.9010	20022	1121	17.8608	29678
2691	0.6392	391	652	0.5997	1220	1858	0.6566	1611
230	82.2010	3365	41	82.0732	4594	56	82.0357	7959
71	0.1831	13	68	0.1912	0	3	0.0000	13
19529	0.1981	199.212283	1735	0.1148	2754.103043	16236	0.1696	2953.315326
814	0.1265	27	315	0.0857	76	496	0.1532	103
2499	0.0484	0	105	0.0000	120	2302	0.0521	120
885	0.1548	60	170	0.3529	71	692	0.1026	131
35904	0.1658	2222	6836	0.3250	3630	24163	0.1502	5852
3286	0.1170	115.01887	1016	0.1132	269.1179	2253	0.1194	384.13677
8232	0.1822	214	1377	0.1554	1113	6521	0.1707	1327
30	0.0667	0	4	0.0000	2	21	0.0952	2
290	0.7000	54	81	0.6667	85	123	0.6911	139
2.607	0.7672	0	0		0	0		0
3.756	1.3312	0	0		0	0		0
10.424	0.9593							
29612	2.4652	0	0		0	0		0
531	3.7665	0	0		0	0		0
5.572	0.0000	0	0		0	0		0
11.762	0.6802	0	0		0	0		0
13.456	0.8175							
54588	2.8211	0	0		0	0		0
1958	10.2145	0	0		0	0		0
77	0.4675	6	13	0.4615	9	19	0.4737	15
77	0.2987	5	13	0.3846	10	19	0.5263	15
77	0.5195	6	13	0.4615	12	19	0.6316	18
3132	0.0160	10	544	0.0184	6	382	0.0157	16
3132	1.7395	1444	544	2.6544	909	382	2.3796	2353

236	0.4873	9	22	0.4091	14	25	0.5600	23
1045	0.2785	62	229	0.2707	132	464	0.2845	194
133	0.7068	11	17	0.6471	9	13	0.6923	20
5588	0.0447	48	1057	0.0454	15	797	0.0188	63
5588	2.2385	3255	1057	3.0795	2179	797	2.7340	5434
1225	0.0841	12	83	0.1446	6	34	0.1765	18
2480	0.6399	112	164	0.6829	42	66	0.6364	154
2480	0.2468	53	164	0.3232	26	66	0.3939	79
2291	0.7997	133	157	0.8471	55	70	0.7857	188
913	0.8883	47	53	0.8868	21	26	0.8077	68
2488	0.3670	53	164	0.3232	26	66	0.3939	79
41	0.3902	0	0	0.0000	16	41	0.3902	16
41	0.4878	0	0	0.0000	20	41	0.4878	20
41	0.3659	0	0	0.0000	15	41	0.3659	15
1120	0.0098	0	169	0.0000	1	149	0.0067	1
1120	2.2268	446	169	2.6391	366	149	2.4564	812
39	0.4872	0	0	0.0000	19	39	0.4872	19
257	0.3035	17	33	0.5152	33	95	0.3474	50
36	0.4167	0	0	0.0000	15	36	0.4167	15
2380	0.0168	4	330	0.0121	0	362	0.0000	4
2380	2.3769	874	330	2.6485	886	362	2.4475	1760
37	0.3784	0	0	0.0000	14	37	0.3784	14
37	0.6757	0	0	0.0000	25	37	0.6757	25
37	0.4054	0	0	0.0000	15	37	0.4054	15
478	0.0042	0	57	0.0000	0	46	0.0000	0
478	1.4979	118	57	2.0702	120	46	2.6087	238
35	0.4286	0	0	0.0000	15	35	0.4286	15
106	0.2736	6	16	0.3750	8	21	0.3810	14
38	0.3684	0	0	0.0000	14	38	0.3684	14
942	0.0106	1	89	0.0112	0	121	0.0000	1
942	0.5234	47	89	0.5281	71	121	0.5868	118
15086	0.8229	4326.085366	4607	0.9390	3613.25	3874	0.9327	7939.335366
1	58.5000	51.5	1	51.5000				51.5
454	1.0000	102	102	1.0000	77	77	1.0000	179
23862	0.4779	2022.9191	4545	0.4451	5574.783	11911	0.4680	7597.7021
23843	0.3200	1413	4663	0.3030	4019	11966	0.3359	5432
23842	0.7353	3420	4663	0.7334	8733	11965	0.7299	12153
37814	0.0191	143	6098	0.0235	429	14029	0.0306	572
37814	0.4252	4166	6098	0.6832	8550	14029	0.6095	12716
39213	0.7320	5711	7670	0.7446	13626	18882	0.7216	19337
28202	0.3555	1335.759494	4221	0.3165	5202.856061	15094	0.3447	6538.615554
32956	0.6637	4586	6456	0.7103	9720	15452	0.6290	14306
95062	0.0120	341	13731	0.0248	502	35075	0.0143	843
95062	0.4120	10710	13731	0.7800	19926	35075	0.5681	30636
133786	0.0610	1847	29820	0.0619	4657	75480	0.0617	6504
133786	0.0690	1725	29820	0.0578	5761	75480	0.0763	7486
35334	0.6444	4019	6176	0.6507	12741	19149	0.6654	16760
39407	0.4394	3189	7152	0.4459	8426	19047	0.4424	11615
22139	0.5273	2131	4020	0.5301	5641	10824	0.5212	7772
999	0.2082	180	850	0.2118	15	71	0.2113	195
84	1.0000	71	71	1.0000	4	4	1.0000	75
0		0	0		0	0		
262	0.8893	78	89	0.8764	100	111	0.9009	178
926	0.9762	334	338	0.9882	308	318	0.9686	642
991	0.7790	272	352	0.7727	273	338	0.8077	545
851	0.7803	241	305	0.7902	250	314	0.7962	491
284	0.8239	81	97	0.8351	80	94	0.8511	161
959	0.7456	252	332	0.7590	267	348	0.7672	519

90546	0.4623	11084	21725	0.5102	18373	38203	0.4809	29457
64	0.2188	13	50	0.2600	1	3	0.3333	14
3094	0.0394	25	568	0.0440	69	1738	0.0397	94
88954	0.3864	7270	18378	0.3956	17768	41618	0.4269	25038
4950	0.5778	1194	1773	0.6734	708	1504	0.4707	1902
4950	0.1107	173	1773	0.0976	233	1504	0.1549	406
1512	0.6997	649	937	0.6926	198	275	0.7200	847
28845	0.5756	3123	6290	0.4965	9347	14819	0.6307	12470
5725	0.7696	903	1199	0.7531	2377	3072	0.7738	3280
62410	0.4324	7455	13131	0.5677	13420	23397	0.5736	20875
58	0.7241	0	0	0.0000	42	58	0.7241	42
49	0.1837	0	0	0.0000	9	49	0.1837	9
58	0.7241	0	0	0.0000	42	58	0.7241	42
521	0.0000	0	60	0.0000	0	154	0.0000	0
521	1.8925	140	60	2.3333	229	154	1.4870	369
83	0.7349	0	0	0.0000	61	83	0.7349	61
78	0.4487	7	15	0.4667	10	26	0.3846	17
53	0.7547	0	0	0.0000	40	53	0.7547	40
1154	0.0156	0	141	0.0000	2	339	0.0059	2
1154	0.4792	69	141	0.4894	173	339	0.5103	242
25674	0.0550	247	3691	0.0669	245	5244	0.0467	492
25674	0.1829	1202	3691	0.3257	873	5244	0.1665	2075
25674	0.0485	168	3691	0.0455	358	5244	0.0683	526
25674	0.0097	37	3691	0.0100	147	5244	0.0280	184
186	0.2312	17	91	0.1868	2	5	0.4000	19
2	0.0000	0	2	0.0000	0	0	0.0000	0
0		0	0		0	0		
4.126	0.2424	0	0		0	0		0
6.273	0.0000	0	0		0	0		0
1.804	1.1086	0	0		0	0		0
23784	2.3545	0	0		0	0		0
326	3.0675	0	0		0	0		0
148	0.8716	14	18	0.7778	83	90	0.9222	97
148	0.3378	6	18	0.3333	27	90	0.3000	33
143	0.6154	11	17	0.6471	51	88	0.5795	62
1751	0.0143	3	180	0.0167	2	288	0.0069	5
1751	1.4849	187	180	1.0389	274	288	0.9514	461
164	0.6220	16	24	0.6667	51	86	0.5930	67
1621	0.3967	87	343	0.2536	246	537	0.4581	333
277	0.6173	26	41	0.6341	68	110	0.6182	94
3146	0.0432	20	373	0.0536	8	589	0.0136	28
3146	1.9393	983	373	2.6354	1240	589	2.1053	2223
5078	0.7290	962	1310	0.7344	2303	3159	0.7290	3265
1675	0.5236	358	609	0.5878	419	884	0.4740	777
3807	0.9052	1011	1099	0.9199	2008	2238	0.8972	3019
79	0.6329	1	2	0.5000	49	76	0.6447	50
1104	0.3025	62	220	0.2818	249	803	0.3101	311
633	0.4123	143	302	0.4735	89	267	0.3333	232
5933	0.5901	1077	1885	0.5714	2032	3370	0.6030	3109
5078	0.6477	812	1310	0.6198	2085	3159	0.6600	2897
632	0.4351	146	302	0.4834	101	266	0.3797	247
5078	0.6115	823	1310	0.6282	1914	3159	0.6059	2737
3975	0.4928	521	1088	0.4789	1210	2408	0.5025	1731

2148	0.6671	278	434	0.6406	991	1467	0.6755	1269
2651	0.6017	267	526	0.5076	1147	1848	0.6207	1414
33	0.2727	3	9	0.3333	6	23	0.2609	9
33	0.4545	5	9	0.5556	8	23	0.3478	13
33	0.6364	4	9	0.4444	16	23	0.6957	20
787	0.0025	0	120	0.0000	1	145	0.0069	1
787	4.4803	577	120	4.8083	749	145	5.1655	1326
83	0.6988	0	0	0.0000	58	83	0.6988	58
91	0.3297	8	13	0.6154	13	31	0.4194	21
53	0.7547	0	0	0.0000	40	53	0.7547	40
1530	0.0582	6	211	0.0284	9	327	0.0275	15
1530	2.3046	577	211	2.7346	749	327	2.2905	1326
689	0.2148	1	5	0.2000	120	575	0.2087	121
689	0.8055	4	5	0.8000	469	575	0.8157	473
689	0.1814	0	5	0.0000	103	575	0.1791	103
689	0.9289	5	5	1.0000	538	575	0.9357	543
674	0.0742	4	127	0.0315	30	237	0.1266	34
674	0.6751	57	127	0.4488	186	237	0.7848	243
492	0.9187	0	0	0.0000	361	390	0.9256	361
8	0.5000	0	0	0.0000	4	7	0.5714	4
24	0.1250	0	0	0.0000	3	17	0.1765	3
24	0.2917	0	0	0.0000	6	17	0.3529	6
21	0.3810	0	0	0.0000	8	21	0.3810	8
21	0.8095	0	0	0.0000	17	21	0.8095	17
21	0.6190	0	0	0.0000	13	21	0.6190	13
1407	0.0149	0	77	0.0000	0	108	0.0000	0
1407	1.4065	179	77	2.3247	272	108	2.5185	451
13	0.5385	0	0	0.0000	7	13	0.5385	7
335	0.4358	26	74	0.3514	39	129	0.3023	65
9	0.8889	0	0	0.0000	8	9	0.8889	8
2550	0.0278	2	146	0.0137	0	272	0.0000	2
2550	1.8255	391	146	2.6781	690	272	2.5368	1081
1772	0.1411	146	973	0.1501	6	45	0.1333	152
1767	0.3452	350	974	0.3593	22	45	0.4889	372
1767	0.6763	664	974	0.6817	26	45	0.5778	690
4365	0.6527	1397	2030	0.6882	40	63	0.6349	1437
850	0.8165	324	383	0.8460	5	6	0.8333	329
3308	0.7415	1077	1437	0.7495	40	49	0.8163	1117
9308	0.5436	2215	4007	0.5528	57	100	0.5700	2272
1478	0.8065	623	781	0.7977	21	23	0.9130	644
9913	0.6132	2832	4355	0.6503	117	251	0.4661	2949
2810	0.4673	332	746	0.4450	20	42	0.4762	352
5318	0.3368	944	2651	0.3561	17	64	0.2656	961
8077	0.0391	149	3842	0.0388	5	92	0.0543	154
155	0.4129	39	102	0.3824	0	0	0.0000	39
856	0.1659	102	587	0.1738	0	5	0.0000	102
538	0.3401	141	421	0.3349	2	3	0.6667	143
6216	0.9955	4950	4977	0.9946	15	15	1.0000	4965
286	0.7727	146	194	0.7526	8	10	0.8000	154
492	0.6707	271	391	0.6931	5	7	0.7143	276
447	0.4385	161	355	0.4535	0	0	0.0000	161
992	0.9778	745	761	0.9790	14	14	1.0000	759
3459	0.2671	758	2793	0.2714	3	15	0.2000	761

11966	0.1177	693	5682	0.1220	15	303	0.0495	708
37	0.5135	15	29	0.5172	1	1	1.0000	16
153	0.0065	0	93	0.0000	0	7	0.0000	0
8856	0.0025	9	4141	0.0022	1	108	0.0093	10
45610	0.0556	202	4405	0.0459	438	8050	0.0544	640
45610	0.0610	322	4405	0.0731	667	8050	0.0829	989
502	0.1833	7	49	0.1429	7	20	0.3500	14
497	0.3320	19	62	0.3065	24	40	0.6000	43
497	0.6539	34	62	0.5484	20	40	0.5000	54
581	0.0258	2	67	0.0299	2	38	0.0526	4
581	0.2788	32	67	0.4776	23	38	0.6053	55
795	0.2302	72	294	0.2449	9	24	0.3750	81
465	0.0022	0	56	0.0000	0	0	0.0000	0
1116	0.1138	12	116	0.1034	8	41	0.1951	20
3610	0.8446	171	187	0.9144	738	817	0.9033	909
1	51.1200	49.54	1	49.5400	0	0	0.0000	49.54
352	0.6449	9	16	0.5625	33	54	0.6111	42
1737	0.1048	9	47	0.1915	2	75	0.0267	11
1752	0.1193	5	48	0.1042	19	76	0.2500	24
1752	0.8105	44	48	0.9167	58	76	0.7632	102
7843	0.0516	72	1115	0.0646	61	897	0.0680	133
7843	0.4572	518	1115	0.4646	636	897	0.7090	1154
4421	0.7779	83	94	0.8830	129	197	0.6548	212
7169	0.8819	116	124	0.9355	490	560	0.8750	606
1925	0.7600	48	56	0.8571	34	55	0.6182	82
19033	0.0684	364	2706	0.1345	102	1680	0.0607	466
19033	0.4608	1690	2706	0.6245	1362	1680	0.8107	3052
38	0.3947	0	0	0.0000	15	38	0.3947	15
32	0.2813	0	0	0.0000	9	32	0.2813	9
32	0.3438	0	0	0.0000	11	32	0.3438	11
401	0.0025	0	25	0.0000	0	32	0.0000	0
401	2.0125	68	25	2.7200	68	32	2.1250	136
49	0.3673	0	0	0.0000	18	49	0.3673	18
174	0.3103	1	7	0.1429	5	25	0.2000	6
38	0.4474	0	0	0.0000	17	38	0.4474	17
939	0.0277	0	65	0.0000	0	94	0.0000	0
939	2.0927	158	65	2.4308	228	94	2.4255	386
796	0.6784	60	90	0.6667	22	144	0.1528	82
989	0.1860	19	111	0.1712	7	36	0.1944	26
669	0.2018	27	69	0.3913	3	26	0.1154	30
1319	0.9105	91	102	0.8922	146	177	0.8249	237
477	0.7484	64	71	0.9014	0	3	0.0000	64
878	0.4636	79	186	0.4247	17	83	0.2048	96
532	0.4925	50	87	0.5747	1	4	0.2500	51
2454	0.5892	75	168	0.4464	205	303	0.6766	280
736	0.3533	15	25	0.6000	21	75	0.2800	36
737	0.7775	24	25	0.9600	56	79	0.7089	80
1493	0.0877	56	69	0.8116	73	106	0.6887	129
816	0.5376	0	0	0.0000	0	2	0.0000	0
816	0.0940	0	0	0.0000	0	2	0.0000	0
1968	0.0356	4	152	0.0263	19	497	0.0382	23
466	0.2382	0	3	0.0000	1	7	0.1429	1
483	0.0083	1	4	0.2500	1	8	0.1250	2

2532	0.6979	190	266	0.7143	90	155	0.5806	280
6664	0.7176	453	727	0.6231	325	594	0.5471	778
1059	0.1341	12	97	0.1237	9	64	0.1406	21
2068	0.4192	79	149	0.5302	1	9	0.1111	80
2342	0.0175	6	181	0.0331	0	17	0.0000	6
2473	0.6850	792	1108	0.7148	635	989	0.6421	1427
2473	0.5831	771	1108	0.6958	571	988	0.5779	1342
291	0.5189	46	71	0.6479	71	129	0.5504	117
865	0.8335	232	306	0.7582	410	458	0.8952	642
217	0.7327	82	112	0.7321	57	78	0.7308	139
5564	0.3400	72	242	0.2975	72	242	0.2975	144
1440	0.0118	1	66	0.0152	5	66	0.0758	6
1512	0.0046	1	8	0.1250	1	8	0.1250	2
7416	0.3978	760	760	1.0000	2190	2190	1.0000	2950
1	63.0000	51	1	51.0000	0	0	0.0000	51
670	0.8639	102.89474	115	0.8947	107.4342	115	0.9342	210.32894
4170	0.3177	365.1823899	764	0.4780	65.46052632	199	0.3289	430.6429163
4167	0.3069	211	764	0.2762	61	199	0.3065	272
3938	0.4792	339	710	0.4775	115	190	0.6053	454
3938	0.7359	710	710	1.0000	131	190	0.6895	841
3938	0.0180	23	710	0.0324	7	190	0.0368	30
3938	0.0041	5	710	0.0070	3	190	0.0158	8
2637	0.9890	523	526	0.9943	133	133	1.0000	656
62	1.1774	2	2	1.0000	4	5	0.8000	6
1290	1.0597	161	121	1.3306	130	120	1.0833	291
62038	0.9995	15967	15977	0.9994	19236	19243	0.9996	35203
21582	0.9988	4503	4512	0.9980	2448	2451	0.9988	6951
69840	0.9998	6156	6159	0.9995	3796	3797	0.9997	9952
439	0.6720	53	83	0.6386	30	51	0.5882	83
1322	0.5651	316	567	0.5573	59	123	0.4797	375
0		590	738	0.7995	0	0		590
1288	0.9433	539	572	0.9423	103	108	0.9537	642
1550	0.3161	254	556	0.4568	60	135	0.4444	314
5.57	0.8977	0	0		0	0		0
7.572	0.7924	0	0		0	0		0
26.227	0.6863	0	0		0	0		0
72542	3.0603	0	0		0	0		0
2470	4.8583	0	0		0	0		0
0	0.0000	230	239	0.9623	0	0	0.0000	230
208	0.8798	143	164	0.8720	3	4	0.7500	146
188	0.5851	84	139	0.6043	1	3	0.3333	85
2876	0.7399	250	418	0.5981	31	46	0.6739	281
810	0.3136	58	159	0.3648	19	43	0.4419	77
2444	0.2390	58	216	0.2685	0	17	0.0000	58
2513	0.3538	151	516	0.2926	8	67	0.1194	159
2444	0.6318	155	210	0.7381	7	14	0.5000	162
8535	0.9073	401	457	0.8775	233	450	0.5178	634
4175	0.6283	135	315	0.4286	8	20	0.4000	143
4175	0.5068	141	315	0.4476	15	20	0.7500	156
205	0.7610	2	2	1.0000	22	27	0.8148	24
6944	0.9529	0	0		0	0		0
865	0.8566	0	0		0	0		0
112	0.0089	0	0		0	0		0
10938	0.6710	1730	2526	0.6849	325	466	0.6974	2055
1537	0.7254	251	357	0.7031	32	54	0.5926	283
14446	0.2232	632	3323	0.1902	243	945	0.2571	875
2427	0.6700	19	30	0.6333	5	14	0.3571	24

7045	0.3715	663	1541	0.4302	74	304	0.2434	737
9376	0.9656	1740	2255	0.7716	255	450	0.5667	1995
845	0.5846	277	426	0.6502	61	102	0.5980	338
1808	0.1007	88	895	0.0983	6	81	0.0741	94
14593	0.0071	30	3459	0.0087	9	935	0.0096	39
3685	0.5682	215	423	0.5083	328	573	0.5724	543
3699	0.3317	179	424	0.4222	203	573	0.3543	382
3699	0.6756	281	424	0.6627	377	573	0.6579	658
3985	0.0261	59	470	0.1255	31	484	0.0640	90
3985	0.0858	82	470	0.1745	85	484	0.1756	167
6762	0.6284	372	589	0.6316	710	1150	0.6174	1082
16414	0.4507	713	1406	0.5071	1377	3159	0.4359	2090
7051	0.6910	304	435	0.6989	743	1036	0.7172	1047
12463	0.0192	28	1126	0.0249	71	1785	0.0398	99
12463	0.0127	24	1126	0.0213	39	1785	0.0218	63
83	0.7229	0	0		50	71	0.7042	50
720	0.7764	271	333	0.8138	198	268	0.7388	469
42	0.2857	12	42	0.2857	0	0	0.0000	12
993	19.1964	3744	199	18.8141	14367	733	19.6003	18111
10649	0.9729	218	221	0.9864	1098	1099	0.9991	1316
1	6.0000	3	1	3.0000	0	0	0.0000	3
231	0.9134	13	14	0.9286	22	24	0.9167	35
29203	0.4801	4014.867257	8480	0.4735	3349.128319	5586	0.5996	7363.995575
1	41.0000	42	1	42.0000	0	0	0.0000	42
457	0.5565	56.578947	100	0.5658	70.46053	119	0.5921	127.039477
8133	0.9808	1976	2060	0.9592	1115	1134	0.9832	3091
2402	0.8368	370	407	0.9091	99	128	0.7734	469
1494	0.9538	8	9	0.8889	70	75	0.9333	78
2215	0.9264	197	209	0.9426	315	374	0.8422	512
693	0.4073	19	43	0.4419	0	4	0.0000	19
773	0.9702	75	76	0.9868	10	10	1.0000	85
11008	0.9217	361.014	429	0.8415	1267.003	1388	0.9128	1628.017
1	29.5000	38	1	38.0000	32.5	1	32.5000	70.5
1	29.5000	2	8	0.2500	5	10	0.5000	7
2766	0.9393	149	208	0.7163	569	1567	0.3631	718
363	0.2893	14	22	0.6364	0	1	0.0000	14
400	1.0000	20	20	1.0000	172	172	1.0000	192
3175	0.8435	104	128	0.8125	324	401	0.8080	428
1170	0.4060	5	9	0.5556	262	292	0.8973	267
1315	0.3475	1	5	0.2000	8	48	0.1667	9
711	0.9480	82	86	0.9535	62	71	0.8732	144
345	0.4580	12	29	0.4138	0	1	0.0000	12
417	0.4772	20	67	0.2985	0	2	0.0000	20
4061	0.7767	386	487	0.7926	928	1294	0.7172	1314
963	0.1755	15	67	0.2239	31	170	0.1824	46
3267	0.2280	279	1048	0.2662	197	810	0.2432	476
1052	0.0932	6	80	0.0750	36	430	0.0837	42
4399	0.6820	0	0		0	0		0
570	0.0000	0	0		0	0		0
51	98.0392	0	0		0	0		0
22066	0.1360	0	0		0	0		0
22066	0.4985	0	0		0	0		0
649	0.1880	40	230	0.1739	2	9	0.2222	42
80	0.9875	50	51	0.9804	3	3	1.0000	53
0		0	0		0	0		
834	0.4820	119	195	0.6103	171	381	0.4488	290
108	1.0000	29	29	1.0000	57	57	1.0000	86
125	0.4400	6	21	0.2857	46	99	0.4646	52

1527	0.8022	262	285	0.9193	931	1201	0.7752	1193
1520	0.6092	213	281	0.7580	684	1198	0.5710	897
603	0.8872	256	277	0.9242	255	302	0.8444	511
1312	0.4756	222	438	0.5068	366	821	0.4458	588
1770	0.6605	196	292	0.6712	945	1425	0.6632	1141
8635	0.3578	618.0531	1584	0.3902	615.2118	1340	0.4591	1233.2649
1	29.0000	30.5	1	30.5000	0	0	0.0000	30.5
381	0.2546	15	57	0.2632	20	75	0.2667	35
2955	0.6064	1057	1678	0.6299	729	1266	0.5758	1786
331	0.7251	0	0		240	331	0.7251	240
886	0.6896	405	609	0.6650	202	271	0.7454	607
484	0.8492	60	76	0.7895	348	405	0.8593	408
18068	0.6843	1503.325843	2015	0.7461	987.5125	1534	0.6438	2490.838343
1	55.0000	54	1	54.0000	0	0	0.0000	54
498	0.3072	16	42	0.3810	31	102	0.3039	47
31047	0.5700	2483.0833	4316	0.5753	2439.241	4100	0.5949	4922.3243
1	51.4500	44.26	1	44.2600	0	0	0.0000	44.26
436	0.2775	22	66	0.3333	23	69	0.3333	45
37557	0.6858	3177	4618	0.6880	3828	4942	0.7746	7005
1	57.2500	35	1	35.0000	0	0	0.0000	35
339	0.3894	14	44	0.3182	24	68	0.3529	38
2734	0.8171	234	281	0.8327	460	637	0.7221	694
741	0.2186	15	78	0.1923	5	46	0.1087	20
752	0.1702	12	78	0.1538	3	40	0.0750	15
1758	0.4801	155	226	0.6858	120	254	0.4724	275
2419	0.5163	28	57	0.4912	71	195	0.3641	99
1259	0.5179	25	39	0.6410	56	108	0.5185	81
330	0.6242	27	40	0.6750	169	254	0.6654	196
509	0.7859	102	125	0.8160	232	303	0.7657	334
680	0.2662	12	31	0.3871	24	94	0.2553	36
680	0.2897	12	31	0.3871	36	94	0.3830	48
680	0.6706	19	31	0.6129	67	94	0.7128	86
680	0.0118	0	31	0.0000	1	94	0.0106	1
680	0.0206	1	31	0.0323	0	94	0.0000	1
0		252	323	0.7802	0	0		252
357	0.8403	251	304	0.8257	1	1	1.0000	252
479	0.3424	140	412	0.3398	1	2	0.5000	141
43	0.5116	3	8	0.3750	9	12	0.7500	12
193	0.9831	23	23	1.0000	23	23	1.0000	46
391	0.1586	7	31	0.2258	7	36	0.1944	14
162	0.9035	17	22	0.7727	19	22	0.8636	36
77	0.8961	8	8	1.0000	15	16	0.9375	23
195	0.9167	21	23	0.9130	22	23	0.9565	43
1245	0.9060	86	98	0.8776	71	111	0.6396	157
686	0.5408	51	96	0.5313	2	5	0.4000	53
732	0.0751	10	107	0.0935	0	8	0.0000	10
4731	0.2811	274	711	0.3854	133	378	0.3519	407
4748	0.2742	224	719	0.3115	156	378	0.4127	380
4748	0.5948	396	719	0.5508	210	378	0.5556	606
6681	0.1018	254	1238	0.2052	84	583	0.1441	338
6681	0.4279	994	1238	0.8029	404	583	0.6930	1398
14208	0.5700	873	1613	0.5412	484	973	0.4974	1357
14458	0.2711	343	988	0.3472	303	1204	0.2517	646
3036	0.7833	327	402	0.8134	120	162	0.7407	447
9027	0.0634	139	1073	0.1295	23	468	0.0491	162
9027	0.0611	109	1073	0.1016	84	468	0.1795	193
40681	0.8907	3577	3974	0.9001	2485	2911	0.8537	6062
4823	0.8976	637	726	0.8774	332	381	0.8714	969

32350	0.8370	2899	3323	0.8724	2093	2554	0.8195	4992
7181	0.3678	358	694	0.5159	35	111	0.3153	393
30454	0.1543	785	2991	0.2625	258	1948	0.1324	1043
27584	0.0190	118	2347	0.0503	53	2086	0.0254	171
610	0.4492	50	102	0.4902	22	31	0.7097	72
2791	0.0735	25	250	0.1000	12	250	0.0480	37
50698	0.0055	86	6474	0.0133	36	6457	0.0056	122
10485	0.2866	349	907	0.3848	205	887	0.2311	554
11998	0.4413	539	1093	0.4931	279	818	0.3411	818
6265	0.5221	308	625	0.4928	139	380	0.3658	447
1397	0.2498	185	765	0.2418	19	56	0.3393	204
13111	0.9883	6383	6455	0.9888	482	491	0.9817	6865
12508	0.9296	5378	5810	0.9256	273	366	0.7459	5651
1772	0.4266	438	1081	0.4052	22	64	0.3438	460
770	0.1662	67	338	0.1982	2	34	0.0588	69
6185	0.8297	2603	3283	0.7929	127	161	0.7888	2730
1268	0.8044	588	739	0.7957	40	52	0.7692	628
2723	0.2508	316	1014	0.3116	20	139	0.1439	336
11304	0.9018	3813	4157	0.9172	612	703	0.8706	4425
28123	0.0002	5	12782	0.0004	0	1644	0.0000	5
175	0.0571	7	70	0.1000	1	12	0.0833	8
809	0.5525	161	290	0.5552	34	48	0.7083	195
879	0.9167	266.5	287	0.9286	50	50	1.0000	316.5
855	0.7583	231.24	282	0.8200	19.6	49	0.4000	250.84
6	1.0000	2	2	1.0000	0	0	0.0000	2
803	0.0075	3	275	0.0109	1	44	0.0227	4
5467	0.3667	70	148	0.4730	79	208	0.3798	149
5304	0.2902	42	142	0.2958	55	207	0.2657	97
5316	0.2033	38	145	0.2621	74	208	0.3558	112
5316	0.6334	84	145	0.5793	112	208	0.5385	196
5323	0.2228	50	146	0.3425	28	208	0.1346	78
5323	0.2089	68	146	0.4658	28	208	0.1346	96
20260	0.6273	272	463	0.5875	351	667	0.5262	623
39459	0.7727	769	965	0.7969	1208	1648	0.7330	1977
13809	0.7344	184	249	0.7390	264	371	0.7116	448
25119	0.0125	15	580	0.0259	10	790	0.0127	25
25119	0.0355	30	580	0.0517	30	790	0.0380	60
62147	0.9136	2820	3070	0.9186	2438	2765	0.8817	5258
5323	0.9395	137	146	0.9384	180	208	0.8654	317
60016	0.8639	1797	2279	0.7885	2099	2651	0.7918	3896
9494	0.7590	2	4	0.5000	13	28	0.4643	15
29484	0.3072	456	1473	0.3096	79	926	0.0853	535
38954	0.0504	73	967	0.0755	68	1989	0.0342	141
1730	0.3243	219	376	0.5824	40	116	0.3448	259
3347	0.1294	62	186	0.3333	25	173	0.1445	87
62146	0.0174	68	3136	0.0217	44	2775	0.0159	112
13189	0.6966	829	1011	0.8200	581	928	0.6261	1410
13922	0.5586	95	196	0.4847	186	508	0.3661	281
9347	0.8370	91	118	0.7712	184	316	0.5823	275
33.46	0.6276	0	0		0	0		0
39.455	0.7350	0	0		0	0		0
43.572	0.5508	0	0		0	0		0
105955	2.1802	0	0		0	0		0
2292	2.6178	0	0		0	0		0
18810	0.8712	3240.3394	3497	0.9266	2237.455	2477	0.9033	5477.7944
1	28.0000	26.5	1	26.5000	0	0	0.0000	26.5
424	0.1203	13	118	0.1102	10	86	0.1163	23
241	0.1162	6	45	0.1333	1	45	0.0222	7

265	0.0113	1	48	0.0208	1	51	0.0196	2
543	0.9392	98	100	0.9800	92	100	0.9200	190
543	0.4825	47	100	0.4700	50	100	0.5000	97
723	0.0083	1	119	0.0084	1	123	0.0081	2
723	0.3167	52	119	0.4370	54	123	0.4390	106
4941	0.1054	116	863	0.1344	87	1292	0.0673	203
4941	0.0642	66	863	0.0765	95	1292	0.0735	161
4941	0.0935	87	863	0.1008	131	1292	0.1014	218
4941	0.0081	13	863	0.0151	17	1292	0.0132	30
175	0.2686	34	135	0.2519	0	3	0.0000	34
		152	176	0.8636				
150	0.3400	36	114	0.3158	1	3	0.3333	37
173	0.0925	12	102	0.1176	0	3	0.0000	12
2617	0.5117	64	95	0.6737	31	77	0.4026	95
2619	0.2306	32	95	0.3368	32	77	0.4156	64
2619	0.6277	65	95	0.6842	52	77	0.6753	117
3173	0.0035	4	204	0.0196	4	128	0.0313	8
3173	0.1150	158	204	0.7745	57	128	0.4453	215
23362	0.9748	2994	3356	0.8921	2586	2735	0.9455	5580
1	38.0000	36	1	36.0000				36
507	0.0572	3	67	0.0448	4	73	0.0548	7
2986	0.8875	237	344	0.6890	359	389	0.9229	596
891	0.1526	13	79	0.1646	0	7	0.0000	13
927	0.5081	45	83	0.5422	1	4	0.2500	46
49801	0.0665	564	7486	0.0753	628	10621	0.0591	1192
49801	0.0714	538	7486	0.0719	1108	10621	0.1043	1646
1094	0.8410	79	91	0.8681	55	77	0.7143	134
570	0.2018	10	76	0.1316	0	3	0.0000	10
715	0.2951	34	99	0.3434	0	3	0.0000	34
5651	0.8931	214.19737	223	0.9605	314.987	362	0.8701	529.18437
1	75.0000	380	1	380.0000	0	0	0.0000	380
33	0.6061	3	3	1.0000	4	8	0.5000	7
1105	0.0443	1	15	0.0667	39	748	0.0521	40
42	0.0238	0	0	0.0000	1	40	0.0250	1
1252	0.9553	72	75	0.9600	278	292	0.9521	350
1	38.5000	0	1	0.0000	75	1	75.0000	75
124	0.8629	11	11	1.0000	27	27	1.0000	38
1769	0.8259	697	828	0.8418	421	542	0.7768	1118
26	0.3462	5	10	0.5000	4	16	0.2500	9
776	0.7320	28	38	0.7368	95	146	0.6507	123
186	0.2634	9	19	0.4737	1	7	0.1429	10
203	0.0493	1	20	0.0500	0	8	0.0000	1
557	0.2621	6	14	0.4286	71	292	0.2432	77
407	0.3342	0	0	0.0000	33	77	0.4286	33
340	0.9059	0	1	0.0000	37	45	0.8222	37
2415	0.9400	163.38053	181	0.9027	303.6341	422	0.7195	467.01463
251	0.1793	20	81	0.2469	5	13	0.3846	25
709	0.2059	47	58	0.8103	18	22	0.8182	65
709	0.2539	42	58	0.7241	11	22	0.5000	53
1775	0.9228	158	186	0.8495	148	239	0.6192	306
1	13.5000	13.3	1	13.3000	0	0	0.0000	13.3
164	0.8598	62	66	0.9394	53	53	1.0000	115
550	0.3036	0	11	0.0000	21	46	0.4565	21
554	0.7924	6	11	0.5455	32	47	0.6809	38
551	0.5644	7	11	0.6364	29	46	0.6304	36
588	0.0459	3	14	0.2143	7	62	0.1129	10
588	0.0765	4	14	0.2857	15	62	0.2419	19
6741	0.6260	543	818	0.6638	187	355	0.5268	730

6749	0.1929	205	819	0.2503	145	357	0.4062	350
6749	0.7287	591	819	0.7216	244	357	0.6835	835
66135	0.0359	221	8848	0.0250	307	8185	0.0375	528
66135	0.0470	292	8848	0.0330	548	8185	0.0670	840
55715	0.8663	5084	6304	0.8065	2121	2858	0.7421	7205
6749	0.9406	771	819	0.9414	298	357	0.8347	1069
70449	0.3184	1924	6370	0.3020	1281	5641	0.2271	3205
12745	0.8362	772	929	0.8310	29	49	0.5918	801
50757	0.7755	4166	5498	0.7577	2138	3172	0.6740	6304
29363	0.1193	209	2578	0.0811	56	1524	0.0367	265
1447	0.2751	64	146	0.4384	8	33	0.2424	72
3506	0.1378	78	343	0.2274	12	167	0.0719	90
76365	0.0267	180	10045	0.0179	444	8234	0.0539	624
9417	0.4102	441	1126	0.3917	136	773	0.1759	577
16151	0.5691	648	1252	0.5176	212	792	0.2677	860
8519	0.6667	392	774	0.5065	85	372	0.2285	477
597	0.6047	57	87	0.6552	22	42	0.5238	79
307	0.2834	29	57	0.5088	0	5	0.0000	29
335	0.1642	14	70	0.2000	0	4	0.0000	14
855	0.7661	101	139	0.7266	86	132	0.6515	187
348	0.3563	19	49	0.3878	1	7	0.1429	20
369	0.2575	6	51	0.1176	0	5	0.0000	6
1939	0.7916	211	289	0.7301	135	197	0.6853	346
1157	0.3077	72	197	0.3655	1	8	0.1250	73
1213	0.2020	72	197	0.3655	1	8	0.1250	73
1964	0.1746	2	22	0.0909	47	247	0.1903	49
1207	0.0920	0	4	0.0000	2	21	0.0952	2
1207	0.2867	1	4	0.2500	4	21	0.1905	5
3066	0.2192	98	339	0.2891	111	487	0.2279	209
3121	0.5184	266	347	0.7666	326	501	0.6507	592
3006	0.3323	139	339	0.4100	203	487	0.4168	342
3066	0.6148	224	339	0.6608	309	487	0.6345	533
4979	0.0267	25	416	0.0601	19	775	0.0245	44
4979	0.0592	43	416	0.1034	102	775	0.1316	145
		120	156	0.7692				
436	0.1583	53	151	0.3510	5	91	0.0549	58
596	0.2265	103	213	0.4836	14	109	0.1284	117
11759	0.7797	650	752	0.8644	2639	3734	0.7067	3289
939	0.1299	31	192	0.1615	2	28	0.0714	33
1608	0.0218	5	220	0.0227	0	55	0.0000	5
1436	0.1253	38	214	0.1776	5	70	0.0714	43
1559	0.6357	165	259	0.6371	48	82	0.5854	213
1559	0.6761	201	259	0.7761	37	82	0.4512	238
2323	0.1386	11	399	0.0276	2	70	0.0286	13
2324	0.1299	92	398	0.2312	10	70	0.1429	102
427	0.2506	62	254	0.2441	1	10	0.1000	63
118	0.9831	70	72	0.9722	1	1	1.0000	71
0		0	0		0	0		
65	0.8462	18	23	0.7826	7	7	1.0000	25
31	0.8387	9	10	0.9000	5	6	0.8333	14
2.443	0.0000	0	0		0	0		0
2.486	0.0000	0	0		0	0		0
4.202	0.0000	0	0		0	0		0
17954	1.2811	0	0		0	0		0
2362	0.0000	0	0		0	0		0

903	0.0343	1	44	0.0227	2	60	0.0333	3
893	0.3449	16	44	0.3636	39	65	0.6000	55
893	0.4211	12	44	0.2727	24	65	0.3692	36
1213	0.0115	3	62	0.0484	2	104	0.0192	5
1213	0.2448	32	62	0.5161	42	104	0.4038	74
5387	0.3293	135	404	0.3342	436	1003	0.4347	571
3549	0.4193	132	312	0.4231	331	723	0.4578	463
3549	0.5903	197	312	0.6314	349	723	0.4827	546
5003	0.0268	25	420	0.0595	19	778	0.0244	44
5003	0.0590	43	420	0.1024	102	778	0.1311	145
8642	0.6190	456	723	0.6307	461	971	0.4748	917
11055	0.8736	672	765	0.8784	1486	1611	0.9224	2158
5844	0.6788	206	285	0.7228	429	606	0.7079	635
17666	0.0078	21	963	0.0218	12	2006	0.0060	33
17666	0.0185	40	963	0.0415	25	2006	0.0125	65
42980	0.3356	1001	2489	0.4022	1954	11291	0.1731	2955
33.6360163	0.9811	8	7.80587154	1.0249	3	3.69748287	0.8114	11
619.833199	1.1810	101	57.7476994	1.7490	84	98.3228299	0.8543	185
38632	0.9998	8352	8354	0.9998	13663	13664	0.9999	22015
11762	0.3709	747	3495	0.2137	820	1775	0.4620	1567
128028	0.8803	4697	5374	0.8740	12356	13636	0.9061	17053
327	1.0000	36	36	1.0000	67	67	1.0000	103
98	0.1735	9	53	0.1698	0	5	0.0000	9
17	1.0000	11	11	1.0000	2	2	1.0000	13
0		0	0		0	0		
403	0.3375	31	86	0.3605	23	66	0.3485	54
403	0.5136	43	86	0.5000	22	66	0.3333	65
403	0.9702	84	86	0.9767	65	66	0.9848	149
403	0.3325	30	86	0.3488	23	66	0.3485	53
202	1.0000	42	42	1.0000	26	26	1.0000	68
407	0.4963	42	84	0.5000	26	64	0.4063	68
10.48	0.0954							
21.2	1.1321							
17.399	0.9196							
65859	2.5054	0	0		0	0		0
1108	15.3430	0	0		0	0		0
1603	0.4255	87	191	0.4555	16	61	0.2623	103
1610	0.2565	52	191	0.2723	30	61	0.4918	82
1610	0.5652	115	191	0.6021	28	61	0.4590	143
1650	0.0321	19	212	0.0896	4	95	0.0421	23
1650	0.1552	140	212	0.6604	17	95	0.1789	157
3506	0.6403	245	394	0.6218	77	126	0.6111	322
3429	0.4334	138	248	0.5565	75	173	0.4335	213
1544	0.6911	45	84	0.5357	25	42	0.5952	70
4304	0.0279	37	454	0.0815	3	145	0.0207	40
4304	0.1278	225	454	0.4956	0	145	0.0000	225
2165	0.5612	114	202	0.5644	30	74	0.4054	144
3495	0.6956	200	323	0.6192	26	83	0.3133	226
1894	0.6404	144	205	0.7024	9	28	0.3214	153
540	0.4519	195	392	0.4974	16	61	0.2623	211
4370	0.9771	3159	3160	0.9997	356	371	0.9596	3515
614	0.8632	366	423	0.8652	67	81	0.8272	433
396	0.5909	198	331	0.5982	8	12	0.6667	206
247	0.4049	81	187	0.4332	5	16	0.3125	86
3211	0.9081	2210	2423	0.9121	230	266	0.8647	2440
1855	0.9137	1177	1278	0.9210	195	224	0.8705	1372
5946	0.0002	1	4430	0.0002	0	434	0.0000	1
7538	0.9094	199	219	0.9087	443	482	0.9191	642

1	50.5000	88	1	88.0000				
304	0.5248	31	46	0.6739	50	83	0.6024	81
305	0.7148	66	78	0.8462	146	220	0.6636	212
2143	0.9477	525	550	0.9545	1434	1518	0.9447	1959
123	0.2033	6	29	0.2069	19	91	0.2088	25
1914	0.9446	483	507	0.9527	1260	1339	0.9410	1743
319	0.9906	210	212	0.9906	93	94	0.9894	303
875	0.6229	87	144	0.6042	48	107	0.4486	135
398	0.0879	8	82	0.0976	1	12	0.0833	9
406	0.1946	16	82	0.1951	1	9	0.1111	17
186	0.6344	2	4	0.5000	104	159	0.6541	106
1701	0.9988	62	62	1.0000	1346	1346	1.0000	1408
373	0.5442	139	210	0.6619	64	163	0.3926	203
291	0.4777	7	18	0.3889	128	263	0.4867	135
4298	0.6073	183	285	0.6421	2366	3649	0.6484	2549
918	0.7484	30	39	0.7692	618	795	0.7774	648
38	0.8421	10	12	0.8333	21	25	0.8400	31
588	0.6701	55	74	0.7432	172	278	0.6187	227
107	0.1495	0	8	0.0000	13	55	0.2364	13
17567	0.9350	2796	3045	0.9182	2991	3226	0.9272	5787
4107	0.8047	213	297	0.7172	516	775	0.6658	729
16497	0.6679	1456	2417	0.6024	1959	3207	0.6109	3415
4477	0.5015	6	20	0.3000	21	51	0.4118	27
6990	0.2595	325	1277	0.2545	252	1223	0.2061	577
18328	0.0368	140	3261	0.0429	225	3273	0.0687	365
791	0.4867	257	488	0.5266	21	57	0.3684	278
1748	0.0944	127	938	0.1354	10	177	0.0565	137
658	0.2416	149	560	0.2661	0	2	0.0000	149
8156	0.9787	7079	7203	0.9828	44	44	1.0000	7123
185	0.9459	154	162	0.9506	1	1	1.0000	155
749	0.4606	306	654	0.4679	3	5	0.6000	309
447	0.4720	192	397	0.4836	0	3	0.0000	192
2382	0.9882	2128	2147	0.9912	10	10	1.0000	2138
997	0.6269	550	840	0.6548	2	4	0.5000	552
4214	0.9495	3408	3572	0.9541	51	51	1.0000	3459
901	0.1953	123	550	0.2236	6	17	0.3529	129
		555	654	0.8486				
653	0.0077	1	386	0.0026	0	13	0.0000	1
1022	0.2417	134	614	0.2182	4	18	0.2222	138
4732	0.6760	873	1273	0.6858	32	52	0.6154	905
958	0.7787	235	285	0.8246	7	13	0.5385	242
58.0632741	1.5328	45	28.28492021	1.5910	2	1.674033977	1.1947	47
4155	0.8445	1083	1277	0.8481	40	44	0.9091	1123
21350	0.0233	229	7121	0.0322	18	1012	0.0178	247
21350	0.8249	8231	7121	1.1559	2025	1012	2.0010	10256
92792	0.0525	1887	35738	0.0528	970	20469	0.0474	2857
92792	0.0916	3705	35738	0.1037	1475	20469	0.0721	5180
92792	0.1130	4041	35738	0.1131	2043	20469	0.0998	6084
92792	0.0083	293	35738	0.0082	309	20469	0.0151	602
2092	0.4780	0	0		0	0		0
180	0.0000	0	0		0	0		0
12	83.3333	0	0		0	0		0
18781	0.0532							
19229	0.0000							
1281	0.5410	525	907	0.5788	14	78	0.1795	539
		801	1093	0.7328				

1054	0.4080	342	791	0.4324	2	18	0.1111	344
1393	0.3001	296	973	0.3042	17	62	0.2742	313
12.04	1.0797							
12.196	1.7219							
10.453	1.0523							
107389	2.3280							
2575	3.4951							
586	0.2611	14	88	0.1591	112	454	0.2467	126
4757	0.9506	1361	1426	0.9544	2894	3048	0.9495	4255
248	0.4516	37	78	0.4744	64	128	0.5000	101
244	0.7172	29	40	0.7250	138	194	0.7113	167
1977	0.4957	717	1292	0.5550	157	406	0.3867	874
6630	0.7792	1584	1909	0.8298	3055	4042	0.7558	4639
709	0.6812	255	340	0.7500	220	359	0.6128	475
644	0.7981	188	254	0.7402	242	286	0.8462	430
1194	0.0653	23	415	0.0554	35	525	0.0667	58
36579	0.2690	2600	10044	0.2589	6589	23922	0.2754	9189
4812	0.3957	1649	4142	0.3981	100	271	0.3690	1749
5102	0.8893	1775	1979	0.8969	1746	1961	0.8904	3521
7570	0.4210	1166	2526	0.4616	1411	3614	0.3904	2577
474	0.6055	183	238	0.7689	79	189	0.4180	262
698	15.5774	2870	195	14.7179	6728	414	16.2512	9598
931	0.8700	213	233	0.9142	583	677	0.8612	796
958	0.4061	208	550	0.3782	62	154	0.4026	270
75	0.9733	46	47	0.9787	3	3	1.0000	49
0		0	0		0	0		
8.601	0.5813							
7.052	0.7090	0	0		0	0		0
23.065	0.3902							
30944	1.9713							
852	7.0423							
7925	0.4866	262	562	0.4662	1803	4072	0.4428	2065
7982	0.3130	127	370	0.3432	1371	3927	0.3491	1498
7982	0.6715	248	370	0.6703	2618	3927	0.6667	2866
8394	0.0191	10	619	0.0162	113	4254	0.0266	123
8394	0.0976	45	619	0.0727	568	4254	0.1335	613
11901	0.6189	539	829	0.6502	3161	5208	0.6070	3700
6198	0.5405	250	412	0.6068	1880	3372	0.5575	2130
7365	0.7443	360	478	0.7531	2557	3543	0.7217	2917
21366	0.0052	8	1462	0.0055	57	10165	0.0056	65
21074	0.0088	21	863	0.0243	107	9553	0.0112	128
9041	0.6667	551	841	0.6552	3869	5177	0.7473	4420
25	0.6400	2	2	1.0000	8	12	0.6667	10
1576	0.9600	428	446	0.9596	325	338	0.9615	753
44493	0.8840	3926	4610	0.8516	22459	24997	0.8985	26385
45931	0.6365	5958	8246	0.7225	11346	17247	0.6579	17304
20336	0.9151	3487	3762	0.9269	5263	5625	0.9356	8750
311	0.3248	16	57	0.2807	28	77	0.3636	44
35984	0.8600	2513	2988	0.8410	14283	16819	0.8492	16796
8081	0.8789	316	370	0.8541	3465	3933	0.8810	3781
36194	0.6798	2204	2974	0.7411	11402	16929	0.6735	13606
6044	0.5374	105	175	0.6000	342	774	0.4419	447
23886	0.3812	663	2349	0.2822	3477	9103	0.3820	4140
36194	0.0800	245	2974	0.0824	1512	16929	0.0893	1757
972	0.6091	221	278	0.7950	250	401	0.6234	471
4726	0.0745	108	818	0.1320	96	2316	0.0415	204
42290	0.0076	42	5547	0.0076	172	19135	0.0090	214
164	0.2866	2	2	1.0000	38	109	0.3486	40

164	0.5366	10	10	1.0000	67	109	0.6147	77
164	0.9451	2	2	1.0000	102	109	0.9358	104
164	0.2256	2	2	1.0000	32	109	0.2936	34
88	0.6250	2	2	1.0000	50	66	0.7576	52
164	0.5366	2	2	1.0000	66	109	0.6055	68
1516	0.9835	108	109	0.9908	597	604	0.9884	705
13145	0.8677	960	1119	0.8579	4640	5468	0.8486	5600
12893	0.7623	841	1104	0.7618	3929	5340	0.7358	4770
2539	0.1757	38	195	0.1949	232	1078	0.2152	270
2729	0.0700	11	206	0.0534	82	1175	0.0698	93
719	0.2823	156	546	0.2857	6	20	0.3000	162
43	0.9535	29	31	0.9355	0	0	0.0000	29
0		0	0		0	0		
8.872	0.5636	0	0		0	0		0
8.022	0.7479	0	0		0	0		0
18.09	0.6081							
46714	1.9908							
8	0.0000	0	0		0	0		0
5546	2.1637	0	0		0	0		0
520	1.9231	0	0		0	0		0
34	0.0000	0	0		0	0		0
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*
21771	0.1378	0	0		0	0		0
225	0.6889	106	151	0.7020	47	71	0.6620	153
2319	0.6977	777	1068	0.7275	796	1188	0.6700	1573
2795	0.8014	1135	1303	0.8711	1058	1422	0.7440	2193
163	1.0000	43	43	1.0000	100	100	1.0000	143
537	0.7058	201	293	0.6860	172	237	0.7257	373
942	0.8970	594	637	0.9325	238	292	0.8151	832
438	0.7671	106	132	0.8030	227	299	0.7592	333
16952	0.5132	368	713	0.5161	297	352	0.8438	665
9742	0.7200	282	389	0.7249	258	391	0.6598	540
11159	0.6639	355	525	0.6762	194	327	0.5933	549
37241	0.0134	115	3618	0.0318	36	2738	0.0131	151
37241	0.5261	1987	3618	0.5492	2986	2738	1.0906	4973
956	0.4215	51	115	0.4435	49	162	0.3025	100
956	0.6172	70	115	0.6087	86	162	0.5309	156
956	0.2741	39	115	0.3391	72	162	0.4444	111
956	0.7688	95	115	0.8261	118	162	0.7284	213
1207	0.0025	0	47	0.0000	1	257	0.0039	1
1207	0.1558	11	47	0.2340	37	257	0.1440	48
4799	0.0598	33	370	0.0892	91	1557	0.0584	124
4799	0.0786	35	370	0.0946	126	1557	0.0809	161
4799	0.0138	4	370	0.0108	43	1557	0.0276	47
7413	0.6779	329	523	0.6291	771	1431	0.5388	1100
1012	0.8992	110	126	0.8730	138	167	0.8263	248
7330	0.4810	252	503	0.5010	543	1402	0.3873	795
2740	0.7343	114	163	0.6994	107	181	0.5912	221
6596	0.5011	239	496	0.4819	325	1316	0.2470	564
672	0.8452	15	34	0.4412	41	63	0.6508	56
148	0.1689	8	20	0.4000	5	39	0.1282	13
562	0.0783	5	45	0.1111	11	165	0.0667	16
10256	0.0134	6	379	0.0158	86	4216	0.0204	92
2334	0.2348	45	193	0.2332	98	598	0.1639	143
3721	0.2669	64	243	0.2634	72	538	0.1338	136
1895	0.5356	69	142	0.4859	71	250	0.2840	140
942	0.4309	66.210526	136	0.4868	33.94737	86	0.3947	100.157896
917	0.2935	32.98684211	109	0.3026	33	70	0.4714	65.98684211

917	0.6576	76.01315789	109	0.6974	38	70	0.5429	114.0131579
2297	0.0183	13	336	0.0387	4	274	0.0146	17
2297	0.1837	78	336	0.2321	41	274	0.1496	119
2457	0.5832	127	212	0.5991	78	186	0.4194	205
4753	0.7027	251	363	0.6915	427	583	0.7324	678
527	0.8102	47	60	0.7833	13	18	0.7222	60
3970	0.0071	3	381	0.0079	2	329	0.0061	5
3970	0.0350	19	381	0.0499	17	329	0.0517	36
87	0.4483	7	11	0.6364	5	10	0.5000	12
4.927	0.0000	0	0.8777	0.0000	0	0.141	0.0000	0
40.1525	1.0460	10	7.801	1.2819	2	2.4985	0.8005	12
6229	0.0608	139.8244514	1593	0.0878	154.5679443	1431	0.1080	294.3923957
960	0.0417	5.881578947	149	0.0395	4	53	0.0755	9.881578947
32034	0.8127	2888.978102	3555	0.8127	1824.778589	2038	0.8954	4713.756691
18	0.6111	2	3	0.6667	0	0	0.0000	2
8366	0.8078	483.562963	673	0.7185	588.2561576	1012	0.5813	1071.819121
741	0.8785	77	91	0.8462	45	50	0.9000	122
2668	0.8823	81	97	0.8351	201	245	0.8204	282
2555	0.1413	13	105	0.1238	1	18	0.0556	14
6512	0.4180	217	464	0.4677	167	594	0.2811	384
8366	0.1314	149.6103896	768	0.1948	44.86699507	1012	0.0443	194.4773847
309	0.2071	18	36	0.5000	22	58	0.3793	40
669	0.0314	9	69	0.1304	4	139	0.0288	13
8134	0.0039	11	712	0.0154	2	997	0.0020	13
3003	0.6083	174.2631579	308	0.5658	193.6704545	437	0.4432	367.9336124
3529	0.0978	103	286	0.3601	68	285	0.2386	171
1716	0.3362	30	49	0.6122	41	88	0.4659	71
8885	0.1285	183.2553191	891	0.2057	468.7128713	1315	0.3564	651.9681904
3004	0.5220	127	231	0.5498	3	26	0.1154	130
8545	0.1799	343	1649	0.2080	94	945	0.0995	437
2313	0.1976	64	205	0.3122	2	22	0.0909	66
4103	0.1533	35	91	0.3846	82	261	0.3142	117
4103	0.3683	35	91	0.3846	106	261	0.4061	141
4103	0.2303	23	91	0.2527	86	261	0.3295	109
4103	0.6944	61	91	0.6703	173	261	0.6628	234
2677	0.0859	103	1276	0.0807	47	460	0.1022	150
2677	0.5984	718	1276	0.5627	308	460	0.6696	1026
17707	0.7639	2126	3147	0.6756	1570	1820	0.8626	3696
1	35.0000	33.5	1	33.5000	0	0	0.0000	33.5
461	0.9368	108.37037	114	0.9506	57	62	0.9194	165.37037
6394	0.6412	700	1079	0.6487	388	621	0.6248	1088
1	63.0000	61	1	61.0000	0	0	0.0000	61
868	0.8087	248.98649	275	0.9054	220.6543	293	0.7531	469.64079
15105	0.0090	14	5136	0.0027	1	168	0.0060	15
13756	0.0894	197	2515	0.0783	712	7726	0.0922	909
108	0.5556	5	13	0.3846	55	95	0.5789	60
4518	0.7729	1291	1639	0.7877	2184	2856	0.7647	3475
61	0.3279	2	5	0.4000	18	56	0.3214	20
4526	0.7830	1298	1645	0.7891	2228	2858	0.7796	3526
61	0.6557	3	5	0.6000	37	56	0.6607	40
2210	0.9674	878	881	0.9966	1250	1319	0.9477	2128
50253	0.0302	769	11091	0.0693	747	14813	0.0504	1516
50253	0.0508	991	11091	0.0894	1561	14813	0.1054	2552
4907	0.3065	CN*	CN*	CN*	CN*	CN*	CN*	CN*
6714	0.3619	519	994	0.5221	1878	4812	0.3903	2397
1745	0.6069	33	50	0.6600	59	110	0.5364	92
3280	0.3174	33	90	0.3667	42	165	0.2545	75
1901	0.6344	35	65	0.5385	32	77	0.4156	67

2341	0.7458	770	953	0.8080	976	1388	0.7032	1746
2341	0.6980	708	953	0.7429	926	1388	0.6671	1634
1926	0.8795	751	882	0.8515	943	1044	0.9033	1694
434	0.2673	14	72	0.1944	102	361	0.2825	116
302	0.6258	97	152	0.6382	4	6	0.6667	101
70.5117	1.0069	9	8.908	1.0103	9	5.1164	1.7590	18
848.3483	1.0114	122	106.2654	1.1481	57	51.1728	1.1139	179
30379	0.2851	2023	6321	0.3200	2333	5864	0.3979	4356
16682	0.1649	320	2185	0.1465	156	1197	0.1303	476
27117	0.4107	1440	3968	0.3629	212	404	0.5248	1652
507	0.4122	13	54	0.2407	7	47	0.1489	20
850	0.8282	48	59	0.8136	265	324	0.8179	313
100	0.3500	8	18	0.4444	20	35	0.5714	28
101	0.3762	12	18	0.6667	14	37	0.3784	26
206	0.4951	18	24	0.7500	38	67	0.5672	56
95	0.1789	4	37	0.1081	1	4	0.2500	5
4	1.0000	1	1	1.0000	1	1	1.0000	2
0		0	0		0	0		
1.983	2.0171	0	0		0	0		0
4.577	0.8739	0	0		0	0		0
3.798	0.7899	0	0		0	0		0
21756	3.1715	0	0		0	0		0
594	0.0000	0	0		0	0		0
679	0.8881	213	237	0.8987	32	37	0.8649	245
679	0.3034	78	237	0.3291	9	37	0.2432	87
679	0.5714	133	237	0.5612	20	37	0.5405	153
810	0.1259	29	257	0.1128	5	75	0.0667	34
810	0.1074	46	257	0.1790	2	75	0.0267	48
734	0.3283	103	226	0.4558	138	486	0.2840	241
1277	0.0055							
29	0.8621	0	0		0	0		0
10738	0.7201	169	244	0.6926	362	547	0.6618	531
13055	0.6426	148	282	0.5248	336	569	0.5905	484
7140	0.8206	139	201	0.6915	199	289	0.6886	338
2301	0.9405	630	663	0.9502	1484	1582	0.9381	2114
403	0.5707	48	83	0.5783	179	305	0.5869	227
3237	0.8394	769	900	0.8544	1865	2236	0.8341	2634
404	0.6089	7	12	0.5833	207	238	0.8697	214
735	0.2381	110	301	0.3654	63	341	0.1848	173
1046	1.0000	240	240	1.0000	741	741	1.0000	981
1945	1.0000	295	295	1.0000	1482	1482	1.0000	1777
674	0.3917	148	284	0.5211	114	307	0.3713	262
674	0.3917	148	284	0.5211	114	307	0.3713	262
1558	0.6804	823	1134	0.7257	230	417	0.5516	1053
2301	0.9252	615	663	0.9276	1461	1582	0.9235	2076
1027	0.8929	114	128	0.8906	738	830	0.8892	852
2116	0.7741	444	588	0.7551	1153	1422	0.8108	1597
172	0.9128	146	157	0.9299	5	5	1.0000	151
128	0.9063	110	121	0.9091	3	3	1.0000	113
1961	6.6543	4329	550	7.8709	8437	1359	6.2082	12766
947	0.7698	485	650	0.7462	226	270	0.8370	711
164	0.5976	26	39	0.6667	36	64	0.5625	62
1423	0.8342	394	439	0.8975	624	829	0.7527	1018
1082	0.9593	367	371	0.9892	502	541	0.9279	869
401	0.9676	151	157	0.9618	218	224	0.9732	369
1476	0.5738	292	457	0.6389	427	838	0.5095	719
456	0.8838	2	2	1.0000	353	402	0.8781	355
276	0.6812	1	1	1.0000	161	233	0.6910	162

166	0.8313	0	0	0.0000	118	138	0.8551	118
357	0.8908	44	53	0.8302	227	253	0.8972	271
346	0.1214	1	58	0.0172	36	237	0.1519	37
346	0.8410	42	58	0.7241	206	237	0.8692	248
346	0.0087	0	58	0.0000	3	237	0.0127	3
346	0.0260	0	58	0.0000	9	237	0.0380	9
659	0.6935	70	105	0.6667	311	428	0.7266	381
660	0.3758	16	31	0.5161	203	548	0.3704	219
660	0.5742	18	31	0.5806	323	548	0.5894	341
1153	0.3018	42	126	0.3333	16	603	0.0265	58
1153	0.3452	40	126	0.3175	71	603	0.1177	111
0	0.0000	68	74	0.9189	0	0	0.0000	68
116	0.8621	80	90	0.8889	2	5	0.4000	82
88	0.9886	75	76	0.9868	4	4	1.0000	79
734	0.8747	27	38	0.7105	60	79	0.7595	87
1	79.0000	71	1	71.0000				
167	0.8922	14	17	0.8235	19	23	0.8261	33
360	0.8333	145	150	0.9667	11	11	1.0000	156
37	0.3784	10	35	0.2857	2	2	1.0000	12
170	0.2941	30	90	0.3333	20	50	0.4000	50
70	0.6857	31	43	0.7209	7	7	1.0000	38
1384	0.8280	235	343	0.6851	430	639	0.6729	665
1	146.6700	165.2	1	165.2000	147.9	1	147.9000	165.2
138	1.0000	50	50	1.0000	21	21	1.0000	71
259	0.8610	13	14	0.9286	5	5	1.0000	18
1	78.0000	72	1	72.0000	0	0	0.0000	72
518	0.5830	28	49	0.5714	26	47	0.5532	54
1649	0.4093	51	177	0.2881	87	166	0.5241	138
3045	0.6874	271	390	0.6949	277	535	0.5178	548
2232	0.2836	52	186	0.2796	23	81	0.2840	75
2232	0.1541	42	186	0.2258	24	81	0.2963	66
93	0.2903	26	84	0.3095	1	6	0.1667	27
		73	100	0.7300				
81	0.5062	39	74	0.5270	0	1	0.0000	39
129	0.1938	23	109	0.2110	1	3	0.3333	24
2571	0.3707	48	108	0.4444	239	564	0.4238	287
1	19.4000	25.8	1	25.8000	0	0	0.0000	25.8
157	1.0000	2	2	1.0000	130	130	1.0000	132
6479	0.4709	1148	2658	0.4319	1401	3010	0.4654	2549
1050	0.4400	181	507	0.3570	194	397	0.4887	375
307	0.0879	8	94	0.0851	10	160	0.0625	18
1759	0.3121	184	611	0.3011	267	782	0.3414	451
1115	0.2843	80	310	0.2581	203	619	0.3279	283
550	0.4000	47	98	0.4796	18	44	0.4091	65
552	0.1793	21	99	0.2121	7	44	0.1591	28
552	0.6830	67	99	0.6768	25	44	0.5682	92
578	0.0052	2	111	0.0180	0	46	0.0000	2
578	0.1626	36	111	0.3243	6	46	0.1304	42
1704	0.6496	136	217	0.6267	72	127	0.5669	208
759	0.3333	24	82	0.2927	30	93	0.3226	54
863	0.7393	88	108	0.8148	27	43	0.6279	115
2714	0.0015	1	351	0.0028	0	241	0.0000	1
2714	0.1024	72	351	0.2051	29	241	0.1203	101
2813	0.8795	294	331	0.8882	207	263	0.7871	501
576	0.8767	90	110	0.8182	44	46	0.9565	134
3324	0.8264	332	393	0.8448	273	359	0.7604	605
932	0.6824	55	72	0.7639	5	9	0.5556	60
2259	0.4493	153	307	0.4984	45	193	0.2332	198

3373	0.2120	96	409	0.2347	60	366	0.1639	156
101	0.5248	15	25	0.6000	13	27	0.4815	28
297	0.0875	7	62	0.1129	6	58	0.1034	13
3628	0.0190	18	500	0.0360	2	447	0.0045	20
2721	0.7982	267	325	0.8215	62	114	0.5439	329
2762	0.2567	109	324	0.3364	53	113	0.4690	162
2698	0.6349	206	318	0.6478	58	113	0.5133	264
5290	0.0297	57	1188	0.0480	18	417	0.0432	75
5290	0.2446	608	1188	0.5118	155	417	0.3717	763
2537	0.6784	178	307	0.5798	52	109	0.4771	230
5520	0.7047	249	381	0.6535	53	147	0.3605	302
2478	0.7776	150	210	0.7143	32	56	0.5714	182
110	0.6455	28	43	0.6512	6	8	0.7500	34
1121	0.5763	151	299	0.5050	22	43	0.5116	173
52	0.4615	2	9	0.2222	1	4	0.2500	3
42	0.2381	1	8	0.1250	0	1	0.0000	1
268	0.8955	57	63	0.9048	10	11	0.9091	67
1121	0.7244	207	299	0.6923	31	43	0.7209	238
2126	0.1961	55	279	0.1971	27	318	0.0849	82
728	0.7816	57	73	0.7808	2	8	0.2500	59
735	0.0952	11	75	0.1467	0	8	0.0000	11
4561	0.7259	336.71795	469	0.7179	810.8048	1117	0.7259	1147.52275
1	58.0000	60	1	60.0000	0	0	0.0000	60
553	0.1087	9	63	0.1429	9	73	0.1233	18
1003	0.1874	0	35	0.0000	0	119	0.0000	0
1003	0.1874	19	35	0.5429	58	119	0.4874	77
187	0.4118	6	35	0.1714	60	118	0.5085	66
188	0.4947	16	35	0.4571	66	120	0.5500	82
9052	0.0089	13	3210	0.0040	17	956	0.0178	30
9052	0.0222	13	3210	0.0040	27	956	0.0282	40
388	0.8995	113	119	0.9496	236	269	0.8773	349
2589	0.2263	233	1091	0.2136	353	1498	0.2356	586
214	0.3505	22	64	0.3438	53	150	0.3533	75
218	0.8578	58	64	0.9063	129	154	0.8377	187
2184	0.9753	1408	1439	0.9785	722	745	0.9691	2130
393	0.1043	1	4	0.2500	40	384	0.1042	41
390	0.8205	3	4	0.7500	310	377	0.8223	313
2760	0.0652	67	932	0.0719	23	352	0.0653	90
350	1.1886	59	38.94	1.5152	28	23.4	1.1966	87
923.78	1.1918	178	135.68	1.3119	126	87.18	1.4453	304
34583	0.9512	15900	16774	0.9479	8822	9261	0.9526	24722
15971	0.2567	1856	8913	0.2082	618	2000	0.3090	2474
14519	0.6498	4435	6943	0.6388	1620	2165	0.7483	6055
325	0.2646	51	204	0.2500	2	55	0.0364	53
36927	0.0661	997	13638	0.0731	636	11482	0.0554	1633
36927	0.0766	1118	13638	0.0820	747	11482	0.0651	1865
737	0.3564	180.1	509	0.3538	43.1	122	0.3533	223.2
92	0.6196	40	62	0.6452	2	6	0.3333	42
0		0	0		0	0		
13.872	0.6488	0	0		0	0		0
14.506	1.1719	0	0		0	0		0
10.93	1.0979							
61847	2.9266	0	0		0	0		0
623	6.4205	0	0		0	0		0

				PY2			
Metric 1 MLIU PY1/RY1 Denom.	Metric 1 MLIU PY1/RY1 Rate	Metric 1 PY1 ACH Rate	% of AM-7.1 Goal Achieved in PY1	Metric 1 All Payer PY2/RY2 Numer.	Metric 1 All Payer PY2/RY2 Denom.	Metric 1 All Payer PY2/RY2 Rate	Metric 1 Medicaid PY2/RY2 Numer.
1178	0.8472	0.8472	1	4722	5061	0.93301719	567
341	0.8475	0.8475	1	901	1089	0.827364555	154
1550	0.5787	0.5787	0.5	6076	7150	0.84979021	717
170	0.5000	0.5000	1	1419	2385	0.594968553	71
				1731	3386	0.511222682	218
1554	0.0508	0.0508	1	513	6108	0.083988212	101
28	0.3214	0.3235	0.25	26	77	0.337662338	5
155	0.1355	0.1355	1	56	367	0.152588556	15
3933	0.0015		P4R	18	10194	0.001765745	3
849	0.4382	0.4382	0.75	1654	6076	0.272218565	424
826	0.4976	0.4976	1	2736	6013	0.455014136	419
849	0.2850	0.2850	1	1374	6076	0.226135616	175
849	0.7633	0.7633	1	4817	6076	0.79279131	523
2668	0.0600		P4R	471	8009	0.05880884	82
2668	0.3576		P4R	1993	8009	0.248845049	370
				26397	28126	0.93852663	1983
754	0.8607	0.8607	1	4553	5125	0.888390244	517
3971	0.4686	0.4686	0.5	20762	33418	0.621281944	2093
714	0.7003	0.7003	1	7893	11365	0.69450066	522
				8526	19250	0.442909091	934
3757	0.0719	0.0719	1	1000	31479	0.03176721	426
67	0.4030	0.4030	0.5	92	295	0.311864407	26
372	0.1801	0.1801	1	341	2233	0.15270936	58
19081	0.0012		P4R	36	49634	0.000725309	2
869	0.6398	0.6398	NA	4037	5397	0.748008153	420
875	0.2754	0.2754	NA	1034	5421	0.190739716	136
875	0.6423	0.6423	NA	3940	5421	0.726803173	400
1815	0.0898		P4R	350	7268	0.048156302	113
1815	1.9972		P4R	8048	7268	1.107319758	2820
2642	0.6745	0.6745	0	14520	18056	0.804164821	1415
2657	0.2740	0.2740	1	3027	18103	0.167209855	382
2657	0.7286	0.7286	0.25	13519	18103	0.746782301	1277
3113	0.0463		P4R	370	19133	0.019338316	98
3113	0.0774		P4R	499	19133	0.026080594	139
32990	0.0584	0.0584	1	4018	74533	0.053909007	1023
32990	0.1020	0.1020	0	6910	74533	0.092710611	1396
32990	0.0211	0.0211	0	882	74533	0.011833684	187
10259	0.9413	0.9413	1	95658	97485	0.981258655	5644
2268	0.9136	0.9136	1	15386	16059	0.958092036	1382
12250	0.8389	0.8389	1	96753	107531	0.899768439	5492
2147	0.7611	0.7611	1	33778	41009	0.823672852	1588
6400	0.4700	0.4700	1	41506	67791	0.612264165	2731
11715	0.0581	0.0581	0.25	15827	103437	0.153011012	1281
454	0.3062	0.3062	0	952	2491	0.382175833	114
1440	0.2188	0.2188	1	1735	7427	0.233607109	245
17298	0.0195		P4R	1171	119569	0.009793508	219
4553	0.3494	0.3494	0	14011	25002	0.560395168	881

5290	0.5584	0.5584	0.5	40569	53004	0.765395065	2199
2982	0.5758	0.5758	0	20526	27324	0.751207729	1212
1007	0.8222	0.8222	1	4120	4510	0.913525499	655
247	0.7976	0.7976	0.5	672	881	0.76276958	167
1227	0.5460	0.5460	0.5	4225	5523	0.764982799	677
166	0.3916	0.3916	1	588	1620	0.362962963	88
810	0.1827	0.1827	1	890	3132	0.284163474	253
1262	0.0222	0.0222	0.5	185	5468	0.033833211	87
49	0.2857	0.2857	0	33	103	0.32038835	11
146	0.0753	0.0753	0	26	518	0.05019305	5
4825	0.0010		P4R	15	10171	0.001474781	3
6381	0.9846	0.9846	1	26952	27137	0.993182739	3940
1	42.3100	42.3100	1	47.3	1	47.3	39.1
140	0.8143	0.8143	1	459	858	0.534965035	67
596	0.4513	0.4513	NA	274	528	0.518939394	88
1655	0.7976	0.7976	1	1405	1642	0.855663825	420
1382	0.2996	0.2996	0	2296	4667	0.49196486	446
1343	0.3864	0.3864	1	2338	4589	0.509479189	464
1454	0.3349	0.3349	1	1203	4668	0.257712082	216
1454	0.5983	0.5983	1	2937	4668	0.629177378	545
1440	0.0222	0.0222	1	104	4773	0.021789231	33
1440	0.0688	0.0688	0	138	4773	0.028912634	48
3798	0.8973	0.8973	1	17158	17678	0.970584908	2338
1164	0.9081	0.9081	1	3521	3749	0.939183782	647
5967	0.6213	0.6213	0.25	13741	16843	0.815828534	2093
548	0.7062	0.7062	1	4464	5724	0.779874214	482
2679	0.9765	0.9765	1	10327	10356	0.997199691	1719
6559	0.0890	0.0890	1	4036	19812	0.20371492	761
253	0.3597	0.3597	0	223	441	0.505668934	90
870	0.0908	0.0908	1	197	1847	0.106659448	64
6521	0.0035	0.0035	1	131	28852	0.004540413	18
2736	0.4726	0.4726	0.75	2772	5912	0.468876861	545
2366	0.4844	0.4844	1	4949	9051	0.54679041	791
1245	0.5446	0.5446	1	2935	4897	0.599346539	473
98	0.1531	0.1531	0	14	109	0.128440367	12
46	0.6957	0.6957	1	11	34	0.323529412	9
621	0.7585	0.7585	1	585	679	0.861561119	319
251	0.7490	0.7490	1				244
195	0.0513	0.0513	0	90	342	0.263157895	61
275	0.3964	0.3964	1	211	321	0.657320872	158
42	0.2857	0.2857	1	39	117	0.333333333	16
8	1.0000		P4R	6	6	1	1
1358	0.7769	0.7769	1	1165	1398	0.833333333	94
70	0.6857	0.6857	1	149	253	0.588932806	40
1483	0.5745	0.5745	0.75	993	1922	0.516649324	156
368	0.4348	0.4348	0	112	214	0.523364486	74
526	0.9620	0.9620	1	985	1046	0.9416826	439
30	1.0000	1.0000	1	78	78	1	32
41	1.0000	1.0000	1	124	124	1	39
64	1.0000	1.0000	1	134	134	1	39
1056	0.1023	0.1023	1	575	1411	0.407512403	135
30	0.5333	0.5333	1	78	85	0.917647059	27
46	0.9783	0.9783	1	124	124	1	37
4960	0.5833	0.5833	0	10515	12993	0.809281921	1461
26	0.2308		P4R	9	41	0.219512195	3
429	0.0653	0.0653	0.25	46	261	0.176245211	32
4080	0.6767	0.6767	1	13192	13346	0.988460962	2110

350	0.8486	0.8486	1	932	1091	0.854262145	222
218	0.5505	0.5505	1	761	1426	0.533660589	127
1670	0.0593	0.0593	1	332	5292	0.062736206	141
58	0.4655	0.4655	0.75	56	126	0.444444444	29
155	0.1548	0.1548	1	42	424	0.099056604	19
6245	0.0014		P4R	12	9715	0.001235203	5
1351	0.3401	0.3401	1	1317.439868	3186	0.413509061	183.8571429
1350	0.2353	0.2353	1	694.1416804	3192	0.217462932	116.0823529
1359	0.7450	0.7450	1	2298.029654	3192	0.719934102	317.9647059
1933	0.0233		P4R	97	4205	0.023067776	30
1933	0.3482		P4R	672	4205	0.15980975	191
93	0.8710	0.8710	1	74	85	0.870588235	32
1	1.0000		P4R	1	1	1	1
278	0.8777	0.8777	1	373	408	0.914215686	120
1215	0.9399	0.9399	1	1612	1666	0.967587035	811
1542	0.9468	0.9468	1	1981	2102	0.942435775	985
114	0.8509	0.8509	1	121	131	0.923664122	13
527	0.9962	0.9962	1	538	541	0.994454713	452
3750	0.7872	0.7872	1	4390	4940	0.888663968	2210
702	0.8433	0.8433	1	909	1042	0.872360845	736
1295	0.8571	0.8571	NA	1759	1795	0.97994429	876
1133	0.9382	0.9382	1	1695	1719	0.986038394	574
394	0.9797	0.9797	1	447	453	0.986754967	350
12	8.3333	9.0741	1	161.25	19	8.486842105	0
381	0.7743	0.7743	1	315	354	0.889830508	8
236	0.8475	0.8475	1	612	748	0.818181818	95
25429	0.4038	0.4038	1	15971	27135	0.58857564	8184
1245	0.3928	0.3928	1	1535	1956	0.784764826	795
3654	0.4951	0.4951	1	7776	9887	0.786487307	1428
				5641	6108	0.923542895	841
364	0.8736	0.8736	1	1124	1426	0.788218794	223
1765	0.6023	0.6023	0.5	6272	7660	0.818798956	959
257	0.5447	0.5447	1	1375	2447	0.561912546	162
				1831	3635	0.503713893	340
1655	0.0387	0.0387	1	463	7229	0.064047586	115
28	0.3571	0.1688	0	31	90	0.344444444	14
158	0.1203	0.1203	1	58	472	0.122881356	13
4967	0.0024		P4R	14	11812	0.001185235	4
893	0.5677	0.5677	0	2655	3931	0.675400661	424
1960	0.8316	0.8316	0	8280	8975	0.922562674	784
359	0.7354	0.7354	1	2338	3023	0.773403903	328
853	0.0352		P4R	115	6158	0.018674894	33
853	0.3341		P4R	879	6158	0.14274115	224
282	0.5745	0.5745	1	545	879	0.620022753	187
274	0.6350	0.6350	1	653	873	0.747995418	178
282	0.1844	0.1844	1	171	879	0.194539249	49
282	0.7553	0.7553	1	683	879	0.77701934	178
590	0.0712		P4R	103	1239	0.083131558	31
590	1.0034		P4R	806	1239	0.650524617	250
984	0.9919	0.9919	1	3474	3490	0.995415473	843
281	0.9395	0.9395	1	814	870	0.935632184	214
1199	0.7356	0.7356	0.75	3739	3967	0.942525838	967
192	0.7760	0.7760	1	1521	1726	0.881228273	164
713	0.4502	0.4502	1	1841	2434	0.756368118	437
1189	0.0538	0.0538	1	481	3900	0.123333333	193

17	0.5294		P4R	13	26	0.5	7
78	0.2179	0.2179	1	32	152	0.210526316	16
3913	0.0018		P4R	4	7192	0.000556174	2
297	0.7778	0.7778	1	342	532	0.642857143	24
236	0.5254	0.5254	1	235	627	0.374800638	17
91	0.6484	0.6484	0.25	229	330	0.693939394	53
58	0.3276	0.3276	1	225	441	0.510204082	25
524	0.0267	0.0267	0.75	103	1564	0.065856777	24
30	0.3667	0.4068	0	20	41	0.487804878	9
59	0.0508	0.0508	1	8	121	0.066115702	3
3351	0.0048		P4R	12	5296	0.002265861	2
37	0.1622	0.1622	NA	57	81	0.703703704	7
37	0.8378	0.8378	NA	23	81	0.283950617	4
48	0.6250	0.6250	NA	58	124	0.467741935	14
50	0.1800	0.1800	0	23	89	0.258426966	3
50	0.6600	0.6600	0.75	87	89	0.97752809	17
0	0.0000	0.0000	1	0	0.003	0	
0	0.0000	0.0000	1	0	0.145	0	
0	0.0000	0.0000	1	0	0.011	0	
0	0.0000	2.8539	1	4000	1460	2.739726027	
0	0.0000	0.0000	1	0	30	0	
562	0.7936	0.7936	1	1229	1714	0.717036173	236
563	0.3144	0.3144	1	409	1719	0.237929029	85
563	0.8117	0.8117	1	1392	1719	0.809773124	278
637	0.0455		P4R	40	1895	0.021108179	5
637	0.0801		P4R	70	1895	0.036939314	16
2903	0.1667	0.1667	0	790	3619	0.218292346	35
1492	0.6682	0.6682	0	668	1924	0.347193347	40
1634	0.2001	0.2001	0	506	1993	0.25388861	33
2636	0.4306	0.4306	1	8005	14309	0.559438116	1363
2655	0.3582	0.3582	1	3685	14349	0.256812321	813
2655	0.7363	0.7363	0	10892	14349	0.759077288	1966
4049	0.1445	0.1445	1	1422	17188	0.082732139	463
4049	0.4245	0.4245	1	5046	17188	0.293576914	1745
5338	0.6823	0.6823	0	27380	37857	0.723248012	3376
1832	0.3930	0.3930	1	7842	16799	0.466813501	725
3112	0.6841	0.6841	1	16881	24718	0.682943604	1959
16051	0.0264	0.0264	1	1586	75933	0.020886834	479
16051	0.2423	0.2423	1	15284	75933	0.20128271	4287
25287	0.8784	0.8784	1	95465	106146	0.899374447	21267
2655	0.8418	0.8418	1	12771	14349	0.89002718	2249
22678	0.3775	0.3775	0	82761	112608	0.734947783	12788
1569	0.7215	0.7215	1	14542	19859	0.73226245	1270
18265	0.3580	0.3580	0	28410	71431	0.397726477	7085
27908	0.1164	0.1164	0.5	14269	104170	0.136978017	3851
6329	0.8169	0.8169	1	7116	10035	0.709118087	5076
3775	0.2612	0.2612	1	3574	12042	0.296794552	1027
73764	0.0053	0.0053	1	1345	189245	0.007107189	378
18108	0.7692	0.7692	1	35876	48897	0.733705544	13367
4120	0.3078	0.3078	1	13990	36469	0.38361348	1381
2835	0.5594	0.5594	1	14491	22065	0.656741446	1375
2574	0.3485	0.3485	1	1747	4279	0.408272961	928
25953	0.7798	0.7798	1	46764	52050	0.898443804	24871
3350	0.8687	0.8687	1	6800	7783	0.873699088	3266
8306	0.2847	0.2847	0	3834	10122	0.378778897	2632

1126	0.3899	0.3899	1	1236	3529	0.350240861	718
6987	0.9138	0.9138	1	10659	11302	0.943107415	6480
15125	0.6612	0.6612	1	22472	29849	0.752856042	11280
85151	0.0006	0.0006	0	91	128307	0.000709236	73
461	0.9529	0.9529	1	873.94	1181	0.74	126.3111111
32.9943	1.1820	1.1820	1	96	96.05504616	0.999426931	33
214.22618	1.3770	1.3770	1	1001	764.5751131	1.309223885	227
34442	0.5333	0.5333	1	22743.30201	47066	0.483221477	6056.322581
10076	0.0480	0.0480	0	9714.062651	23438	0.414457831	2025.241935
1817	0.8404	0.8404	1	5837	6606	0.883590675	1120
164	0.4939	0.4939	1	317.9111111	622	0.511111111	68.29411765
6650	0.0435	0.0435	1	1205	19332	0.062331885	131
6650	0.0902	0.0902	1	1775	19332	0.091816677	174
558	0.5573	0.5573	1	365	647	0.564142195	156
2653	0.5809	0.5809	1	1631	2869	0.568490763	749
219	0.4155	0.4155	1	95	248	0.383064516	45
2995	0.9002	0.9002	1	3088	3220	0.959006211	1273
1423	0.4828	0.4828	0.5	1174	1475	0.795932203	1106
850	0.7682	0.7682	1	735	911	0.806805708	462
5133	0.4335	0.4335	1	2880	5477	0.525835311	1482
4075	0.9747	0.9747	1	4392	4392	1	2456
831	0.1095	0.1095	1	839	884	0.949095023	498
5555	0.7546	0.7546	1	4615	5560	0.830035971	1606
90	0.2000	0.2000	1	32	62	0.516129032	5
469	0.2111	0.2111	1	225	450	0.5	61
169	0.1775	0.1775	1	29	97	0.298969072	9
2	0.0000		P4R	0	1	0	0
0	0.0000	1.2970	0	0	1.091	0	
0	0.0000	1.7256	0	1	1.406	0.711237553	
0	0.0000	0.0000	1	0	0.457	0	
		4.0940	1	44000	10009	4.396043561	
0	0.0000	0.0000	1	0	3808	0	
446	0.5717	0.5717	1	262	462	0.567099567	5
1286	0.7792	0.7792	1	1073	1274	0.842229199	142
184	0.0598	0.0598	0	337	785	0.429299363	69
184	0.3804	0.3804	0	246	785	0.313375796	64
184	0.6522	0.6522	1	470	785	0.598726115	134
12482	0.0133		P4R	558	23134	0.024120342	73
12482	0.0336		P4R	1180	23134	0.051007176	146
411	0.5620	0.5620	1	230	419	0.548926014	191
441	0.9388	0.9388	1				409
362	0.6713	0.6713	1	394	431	0.914153132	332
441	0.5125	0.5125	1	401	490	0.818367347	357
1325	0.4611	0.4611	1	1184	1576	0.751269036	609
316	0.6044	0.6044	1	230	315	0.73015873	48
506	0.1265	0.1265	NA	265	864	0.306712963	89
981	0.9623	0.9623	1	1575	1630	0.966257669	490
897	0.6700	0.6700	1	817	946	0.863636364	672
473	0.8795	0.8795	0	443	462	0.958874459	189
575	0.5322	0.5322	0	674	676	0.99704142	109
91	0.1648	0.1648	1	58	110	0.527272727	17
832	0.8257	0.8257	1	947	1151	0.822762815	202
3023	0.7956	0.7956	1	2351	2646	0.88851096	761
2672	0.1830	0.1830	NA	1688	2924	0.577291382	699
4431	0.7664	0.7664	1	3835	4194	0.914401526	1052
		0.6379	1	150	196	0.765306122	
1338	0.4066	0.4066	1	939	1487	0.631472764	288

916	0.4672	0.4672	1	670	1261	0.531324346	371
8976	0.1010	0.1010	1	2041	9486	0.215159182	964
4477	0.8392	0.8392	1	3692	4303	0.858006042	1294
149	0.3221	0.3221	1	50	201	0.248756219	9
916	0.1714	0.1714	1	274	1165	0.235193133	165
916	0.1168	0.1168	NA	874	1165	0.750214592	461
645	0.0062	0.0062	0	85	1194	0.07118928	13
3023	0.0576	0.0576	NA	1606	2645	0.607183365	446
847	0.5549	0.5549	1	2259.007299	3158	0.715328467	155.8421053
155	0.2903	0.2903	0	544.6715328	1230	0.442822384	34.34210526
194	0.3880	0.3880	1	665.8686131	1267	0.525547445	45.85526316
52	0.8269	0.8269	NA				49
33	0.8788	0.8788	NA	40	54	0.740740741	38
47	1.0000	1.0000	1	62	62	1	54
287	0.6551	0.6551	1	1638	2440	0.671311475	223
3302	0.6246	0.6246	1	5373.763858	8579	0.626385809	1477.321267
1	110.0000	110.0000	0	107	1	107	123.5
1807	0.6572	0.6572	1	2494.56422	3566	0.699541284	761.3639847
251	0.7968	0.7968	1	1015	1128	0.899822695	131
119	0.5882	0.5882	0	186	422	0.440758294	33
80	0.1000	0.1000	0	235	845	0.278106509	14
126	0.5079	0.5079	1	729	967	0.753877973	44
1507	0.8859	0.8859	1	5125	5506	0.930802761	829
1	13.0000	13.0000	1	19	1	19	31
118	0.5508	0.5508	1	243	331	0.734138973	55
0	0.0000	0.0000	1	0	0	0	
0	0.0000	0.0000	1	0	0.005	0	
0	0.0000	3.4247	1	3000	1626	1.84501845	
4624	0.9742	0.9742	1	11021.9	11602	0.95	1559.7
1	63.0000	68.5000	1	46	1	46	57
282	0.8452	0.8452	1	809	929	0.870828848	128
36152	0.0469	0.0469	1	3556	65381	0.05438889	818
37904	0.0913	0.0913	0	6404	65831	0.097279397	1298
485	0.3526	0.3526	0	202	588	0.343537415	161
42	0.6190	0.6190	1	37	55	0.672727273	33
0	0.0000	1.3701	1	9	6.806	1.322362621	
0	0.0000	1.1551	0	3	5.405	0.555041628	
0	0.0000	1.3591	1	13	9.585	1.356285863	
0	0.0000	3.7599	1	244000	58993	4.136083942	
0	0.0000	10.1010	0	4000	725	5.517241379	
594	0.9327	0.9327	0	1778	1889	0.941238751	565
86.29	1.1821	1.1821	0	452	414.56	1.090312621	51
781.4223	1.3245	1.3245	0	4170	3827.71	1.089424225	631
102795	0.9945	0.9945	0	220700	220900	0.999094613	52015
25270	0.6861	0.6861	1	54670	79435	0.688235664	13678
17630	0.9762	0.9762	0.25	66396	70612	0.940293435	11448
707	0.0028	0.0028	0	27	3105	0.008695652	3
89616	0.0213	0.0213	0	2946	200341	0.014704928	362
89616	0.0811	0.0811	0	13482	200341	0.067295262	1402
CN*	CN*	CN*	Pending Correc	CN*	CN*	CN*	CN*
344	0.8330	0.8330	0	1245	1789	0.695919508	139
353	0.9257	0.9257	1	2059	3223	0.638845796	214
CN*	CN*	CN*	Pending Correc	CN*	CN*	CN*	CN*
108	0.9452	0.9452	0	1166	1223	0.953393295	100
343	0.6817	0.6817	0.75	2910	3223	0.90288551	307

1299	0.0824	0.0824	0	5080	22047	0.230416837	244
2	0.0000	0.3636	0	24	40	0.6	0
18	0.0556	0.0556	0.5	10	255	0.039215686	1
425	0.0235	0.0235	0.75	129	16054	0.008035381	6
379	0.0211	0.0211	0	56	668	0.083832335	8
23.48	0.4685	0.4685	0	31	49.08	0.631621842	6
1555	0.0334	0.0334	0	407	3250	0.125230769	87
1555	0.0141	0.0141	0	284	3250	0.087384615	51
1555	0.0180	0.0180	0	624	3250	0.192	137
10	1.0000	1.0000	1	140	154	0.909090909	12
90	0.2444	0.2444	0	431	1065	0.404694836	60
91	0.0110	0.0110	0	123	965	0.12746114	28
5331	1.3350	1.3350	0	25450	21288	1.195509207	5267
		1.0474	0	36	43.35	0.830449827	
		0.7680	0	20	48.38	0.413393964	
		1.0706	0	151	131.85	1.145240804	
		0.8766	1	785000	789860	0.993847011	
		7.1211	0	33000	4487	7.354579897	
4068	0.5356	0.5356	NA	2584	4154	0.622051035	950
4012	0.7999	0.7999	1	3378	4089	0.826118855	1407
231	0.8658	0.8658	1	156	177	0.881355932	47
1056	0.7140	0.7140	0	886	1055	0.839810427	440
568	0.6655	0.6655	1	397	537	0.739292365	157
3422	0.7171	0.7171	1	2553	3388	0.753541913	1051
1012	0.9852	0.9852	1	1045	1046	0.999043977	886
798	0.8083	0.8083	1	836	914	0.914660832	246
162	0.6852	0.6852	1	92	133	0.691729323	30
1346	0.7459	0.7459	1	1303	1589	0.820012587	909
3448	0.5844	0.5844	NA	2348	3541	0.663089523	867
7835	0.5788	0.5788	1	5470	7751	0.705715392	1667
1181	0.3971	0.3971	NA	555	1247	0.445068164	349
2893	0.9450	0.9450	NA	2427	2492	0.973916533	754
17	1.0000		NA	21	21	1	8
160	1.0000	1.0000	NA	47	47	1	14
4436	0.1752	0.1752	NA	803	3286	0.244370055	360
7506	0.8721	0.8721	NA	5649.039932	5884	0.960067969	2356.275449
2945	0.0003		NA	2	2552	0.000783699	1
576	0.0139		P4R	113	663	0.170437406	69
6573	0.8165	0.8165	1	4108	4999	0.821764353	1
67	0.4478	0.4478	0.25	50	138	0.362318841	5
16707	0.5975	0.5975	0.25	12484	14743	0.846774741	1495
67	0.6418	0.6418	0.5	72	138	0.52173913	4
16839	0.4007	0.4007	1	6181	14326	0.431453302	877
514	0.7023	0.7023	1	410	631	0.649762282	70
2239	0.2890	0.2890	1	691	2414	0.286246893	63
68	0.8088	0.8088	1	90	107	0.841121495	87
2754	0.8609	0.8609	1	2032	2213	0.918210574	558
282	0.7411	0.7411	1	235	303	0.775577558	46
26545	0.0530	0.0530	0	3104	49239	0.063039461	796
26545	0.0835	0.0835	0.25	4706	49239	0.095574646	1140
0	0.0000	0.6454	1	6	6.479	0.926068838	
0	0.0000	1.0054	0	3	5.467	0.548747028	
0	0.0000	0.4763	1	6	11.578	0.518224218	
0	0.0000	3.6746	1	143000	50566	2.827987185	
0	0.0000	14.7849	0	4000	725	5.517241379	

1207	0.5634	0.5634	1	6881	9583	0.718042367	912
1208	0.2591	0.2591	1	1497	9552	0.156721106	386
1208	0.7053	0.7053	1	7188	9552	0.752512563	1166
1408	0.0199	0.0199	0	82	10935	0.007498857	34
1408	0.1634	0.1634	1	697	10935	0.063740283	267
10717	0.5701	0.5701	1	40866	63767	0.640864397	6607
827	0.9480	0.9480	1	6264	6533	0.95882443	970
8361	0.4308	0.4308	0.25	49028	82674	0.593028038	6470
816	0.7451	0.7451	1	9063	11256	0.805170576	976
5614	0.3124	0.3124	1	15535	39497	0.393321012	2755
4240	0.1349	0.1349	1	9675	43858	0.220598294	1032
291	0.6014	0.6014	1	757	1159	0.653149267	226
608	0.1727	0.1727	1	799	3857	0.207155821	212
9741	0.0067	0.0067	1	275	86098	0.003194035	85
2127	0.5924	0.5924	1	9006	13479	0.668150456	1442
1364	0.4663	0.4663	1	12176	20199	0.602802119	1111
854	0.6920	0.6920	1	8116	10714	0.757513534	946
3677	0.3149	0.3149	1	14005	39127	0.357936974	1544
23	0.5217	0.5217	1	46	88	0.522727273	25
69	0.3333	0.3333	1	88	146	0.602739726	33
124	0.4274	0.4274	1	163	276	0.59057971	64
918	0.4085	0.4085	1	662	1514	0.437252312	465
4515	0.9318	0.9318	0	11098	11313	0.980995315	6009
329	0.9210	0.9210	1	1183	1247	0.948676824	549
1805	0.4161	0.4161	0	1013	2281	0.444103463	781
277	0.5162	0.5162	1	369	850	0.434117647	232
1543	0.9825	0.9825	1	2704	2759	0.980065241	1896
845	0.5385	0.5385	1	1466	2603	0.563196312	739
2028	0.7416	0.7416	1	5128	6209	0.82589789	2388
13517	0.0009	0.0009	1	7	30299	0.000231031	4
1413	0.4558	0.4558	0	1089	2136	0.509831461	901
		0.4233	0				1375
989	0.4580	0.4580	1	1180	1516	0.778364116	859
1590	0.0472	0.0472	1	552	2016	0.273809524	548
10868	0.2248	0.2248	1	29443	78993	0.372729229	5036
151	0.3245	0.3245	1	112	358	0.312849162	57
248	0.0766	0.0766	1	423	2785	0.151885099	101
7428	0.3314	0.3314	1	36359	63248	0.574864027	5161
1003	0.9511	0.9511	1	17867	18693	0.955812336	440
539	0.2078	0.1605	0	2352	14694	0.160065333	157
527.1423	0.8973	0.8973	0	4974	5371.66	0.925970743	288
973	0.5612	0.5612	0	7508	9005	0.833759023	221
2290	0.8175	0.8175	1	39983	41758	0.957493175	964
17810	0.3969	0.3969	1	236789	562865	0.420685244	3069
10	0.2000	0.2162	1	33	116	0.284482759	4
4055	0.5674	0.5674	0.5	6068	16636	0.364751142	1415
1329	0.2829	0.2829	0	4300	22584	0.190400283	82
843	0.4033	0.4033	0.25	4204	5981	0.702892493	56
5411	0.9566	0.9566	0	7855	8357	0.939930597	2401
26	0.0000	0.0256	0	0	11	0	0
36	0.6667	0.6667	1	28	94	0.29787234	7
CN*	CN*	CN*	Pending Correc	CN*	CN*	CN*	CN*
41	0.9512	0.9098	0	404	421	0.959619952	28
46	0.8913	0.9382	1	535	549	0.974499089	31
48	1.0000	0.9786	0	596	598	0.996655518	35
38	0.8947	0.9257	0	524	560	0.935714286	25
16	0.6875	0.7717	0	247	334	0.739520958	7
37	0.6486	0.7851	1	503	578	0.870242215	18

29	0.2759	0.2759	0	113	436	0.259174312	5
578	0.5709	0.5709	0	1189	3404	0.349294947	59
0	0.0000	0.4428	1	52	145.22	0.3580774	
0	0.0000	0.7057	1	27	33.233	0.812445461	
0	0.0000	0.6440	0	80	81.18	0.9854644	
0	0.0000	2.4617	1	448000	222467	2.013781819	
0	0.0000	4.4892	1	31000	6361	4.873447571	
18006	0.2139	0.2139	1	5418	21598	0.250856561	1382
1992	0.4167	0.4167	NA	909	2644	0.343797277	111
7595	0.5992	0.5992	1	10583	15645	0.676446149	3540
18006	0.7610	0.7610	0.75	17951	21598	0.831141772	5960
1891	0.7266	0.7266	1	1783	2400	0.742916667	324
18319	0.3139	0.3139	1	8413	22430	0.375078021	2570
4953	0.5381	0.5381	1	3249	6662	0.487691384	398
8424	0.3197	0.3197	1	3145	10462	0.300611738	871
5412	0.3280	0.3280	1	2167	6494	0.333692639	1448
21024	0.0371	0.0371	1	5033	27810	0.180978065	2360
13401	0.5871	0.5871	1	9707	16749	0.579556988	2317
4412	0.5796	0.5796	1	3372	5626	0.599360114	635
14858	0.4633	0.4633	1	9339	18449	0.506206298	5575
1113	0.1168	0.1168	1	140	1010	0.138613861	31
5669	0.0801	0.0801	1	859	6472	0.132725587	511
5544	0.2302	0.2302	1	1906	6475	0.294362934	836
17755	0.1134	0.1134	1	7424	21345	0.347809792	2139
5065	0.1271	0.1271	NA	1598	5564	0.287203451	1158
14590	0.4189	0.4189	1	11065	17480	0.633009153	3368
2708	0.4605	0.4605	1	2266	4384	0.516879562	393
315	0.2095	0.2095	1	88	418	0.210526316	13
4575	0.1281	0.1281	1	932	6511	0.143142374	205
9302	0.8107	0.8107	1	9441	12119	0.779024672	4381
3683	0.0619	0.0619	NA	447	3902	0.114556638	376
251	0.1355	0.1355	NA	80	569	0.14059754	69
9302	5.7738	5.7738	1	81628	12119	6.735539236	29235
4528	0.7869	0.7869	1	4278	5706	0.749737119	757
530	0.8717	0.8717	1	1908	2534	0.752959747	375
56.9383	1.0362	1.0362	0.25	229	245.0723	0.934418129	67
603.381	1.0507	1.0507	0	2633	2633.8481	0.999678	638
20855	0.2649	0.2649	0	11917	42669	0.279289414	3923
6009	0.1027	0.1027	1	14834	30459	0.487015332	3310
6631	0.5186	0.5186	1	15739	46998	0.334886591	2475
346	0.6532	0.6532	1	499	1279	0.390148554	207
0	0.0000	0.5200	1	48	60.41	0.794570435	
0	0.0000	0.8131	1	28	43.488	0.643855776	
		0.6664	1	126	170.81	0.737661729	
		2.1952	0	423000	171682	2.463857597	
0	0.0000	11.2150	0	42000	5234	8.024455483	
175	0.7703	0.7703	0	405.7684211	419	0.968421053	97.83529412
27.26219815	0.8437	0.8437	1	46	65.54429267	0.701815492	15
180.3452544	0.9149	0.9149	1	124	155.9509895	0.795121598	97
20459	0.0734	0.0734	0	2605.120853	37909	0.068720379	789.3888889
5637	0.2177	0.2177	1	7229.090909	9940	0.727272727	2412
821	0.8794	0.8794	1	2317	2593	0.893559583	660
86	0.0814	0.0814	1	10	205	0.048780488	2
387	0.3307	0.3307	1	83	312	0.266025641	49
6	1.0000		P4R	4	8	0.5	2
0	0.0000	1.1364	1	1	3.31	0.302114804	
0	0.0000	0.0000	1	0	3.894	0	

0	0.0000	0.0000	1	0	2.275	0	
0	0.0000	6.2319	0	82000	15715	5.217944639	
		0.0000	1	1000	75	13.33333333	
386	0.3990	0.3990	0	CN*	CN*	CN*	CN*
386	0.2098	0.2098	0	166	856	0.193925234	9
386	0.3782	0.3782	0	619	856	0.723130841	42
27310	0.0012		P4R	100	139956	0.00071451	21
27310	0.0225		P4R	1823	139956	0.013025522	205
30559	0.8078	0.8078	1	34105	42098	0.810133498	2382
31995	0.3141	0.3141	1	13330	44655	0.298510805	1138
31995	0.6514	0.6514	1	29068	44655	0.650946143	2222
35449	0.0137	0.0137	0.5	544	50519	0.010768226	98
35480	0.2385	0.2385	0	11441	50560	0.226285601	1322
12153	0.9315	0.9315	0	13825	14450	0.956747405	4272
179	0.5587	0.5587	1	129	267	0.483146067	67
2092	0.6448	0.6448	1	1579	2778	0.568394528	630
85993	0.9852	0.9852	0	107694	108714	0.990617584	15454
29063	0.2125	0.2125	0	24840	37347	0.665113664	8548
630225	0.9391	0.9391	0	797605	836695	0.953280467	99777
830	0.7988	0.7988	0.25	976	1172	0.832764505	320
75698	0.6764	0.6764	1	57831	83637	0.691452348	7087
46742	0.6339	0.6339	0	44293	67205	0.659072986	2891
28307	0.8492	0.8492	1	33567	39577	0.848144124	1833
1208	0.6109	0.6109	1	757	1313	0.57654227	681
11542	0.9926	0.9926	1	13665	13748	0.993962758	8868
2315	0.8527	0.8527	1	2193	2499	0.87755102	1462
2227	0.1944	0.1944	0	620	2244	0.276292335	558
780	0.6962	0.6962	1	591	846	0.69858156	397
3583	0.9841	0.9841	1	4008	4095	0.978754579	3178
9886	0.9267	0.9267	1	11254	11689	0.962785525	5455
31520	0.0001	0.0001	1	1	34886	2.86648E-05	1
2838	0.6216	0.6216	0				1849
862	0.9485	0.9485	1	CN*	CN*	CN*	CN*
6431	0.4934	0.4934	1	3235.168	5008	0.646	2582.403183
489	0.9091	0.9091	1	527.5565217	567	0.930434783	158.4210526
904	0.4000	0.4000	0	665.0136986	1044	0.636986301	177.2222222
890	0.9190	0.9190	1	690.0694444	1046	0.659722222	222.1428571
338	0.7840	0.7840	1	305	388	0.786082474	138
343	0.2156	0.2156	0	182.0814815	523	0.348148148	69.26470588
904	0.8680	0.8680	1	932.3916084	1084	0.86013986	303.6
1056	0.7140	0.7140	0.25	1268	1519	0.83475971	410
25	0.7600		P4R	16	36	0.444444444	8
15319	0.9930	0.9930	1	21779	21964	0.991577126	4605
781	0.9874	0.9874	1	1345	1947	0.690806369	649
130	0.4846	0.4846	0	565	817	0.691554468	8
202	0.3416	0.3416	1	336	2438	0.137817884	80
107	0.9626	0.9626	0	463	479	0.966597077	121
24.4453	1.0636	1.0636	0	82	113.9073	0.719883625	8
328.451	1.2331	1.2331	0	1594	1485.8498	1.072786765	303
24070	0.6132	0.6132	0	28810	40500	0.711358025	5992
16074	0.7814	0.7814	1	36989	46465	0.796061552	10296
8987	0.7858	0.7858	1	27017	31936	0.845973196	4855
73	0.0137	0.0137	0.5	4	319	0.012539185	1
2401	0.9850	0.9850	0	2020	2023	0.998517054	420
90	0.7778	0.7778	0	88	98	0.897959184	18
9915	0.0000		P4R	0	15283	0	0
236	0.2585	0.2585	0	122	232	0.525862069	24

390	0.9872	0.9872	1	482	487	0.98973306	81
816	0.2610	0.2610	0	315	731	0.430916553	66
1318	0.2792	0.2792	1	1600	1663	0.962116657	386
13916	0.0793	0.0793	1	2008	25695	0.0781475	702
215	0.8651	0.8651	1	207	222	0.932432432	0
1605	0.9688	0.9688	1	1624	1672	0.971291866	0
762	0.0249	0.0249	0	189	1405	0.134519573	67
762	0.0184	0.0184	0	126	1405	0.089679715	39
762	0.0276	0.0276	0.25	152	1405	0.108185053	44
205	0.8780	0.8780	1	437	439	0.995444191	39
534	0.8577	0.8577	1	1286	1286	1	38
686	0.9548	0.9548	1	1580	1580	1	57
2662	1.1172	1.1172	0	8964	11716	0.765107545	2441
		0.9666	1	61	67.57	0.9027675	
		0.5385	1	53	68.27	0.776329281	
		0.9658	0	125	133.42	0.936891021	
		1.5990	0	441000	317460	1.389151389	
		7.6555	0	32000	3867	8.275148694	
726	0.3912	0.3912	NA	1423	5182	0.2746044	544
122	0.6066	0.6066	0.5	178	822	0.216545012	41
1180	0.2331	0.2331	0.25	905	4280	0.211448598	157
25	0.1600	0.1600	0	279	1496	0.186497326	5
798	0.0739	0.0739	0	1084	4378	0.247601645	248
699	0.0300	0.0300	0	2552	5165	0.494094869	267
138	0.4058	0.4058	0.5	75	117	0.641025641	46
111	0.1802	0.1802	NA	34	474	0.071729958	20
8620	0.0009		P4R	24	23547	0.001019238	2
638	0.3401	0.3401	NA	234	1810	0.129281768	149
340	0.1588	0.1588	NA	716	2323	0.308222127	35
217	0.2396	0.2396	NA	141	1118	0.126118068	31
315	0.1746	0.1746	NA	122	520	0.234615385	17
250	0.3920	0.3920	1	195	466	0.418454936	61
250	0.1960	0.1960	0	149	466	0.319742489	41
113	0.6549	0.6549	1	77	97	0.793814433	49
2589	0.5852	0.5852	1	5977	9546	0.626126126	537
323	0.7461	0.7461	1	1912	2696	0.709198813	165
4369	0.7038	0.7038	1	8256	12606	0.654926226	1108
9044	0.4091	0.4091	1	15934	26668	0.597495125	3793
90009	0.9197	0.9197	1	306777	321994	0.952741355	84166
4591	0.9721	0.9721	1	14951	15277	0.978660732	4017
9437	0.4825	0.4825	0.25	18971	28065	0.675966506	4979
6364	0.5305	0.5305	1	12970	24778	0.52344822	3611
7034	0.9841	0.9841	0	19294	19697	0.979540031	7023
12536	0.9313	0.9313	1	33184	34647	0.957774122	11713
13015	0.7537	0.7537	1	41662	54955	0.758111182	10487
28089	0.9472	0.9472	1	111539	115555	0.965245987	27561
197442	0.0005		P4R	132	544852	0.000242268	80
0	0.0000	1.7576	1	125000	73108	1.709799201	
0	0.0000	0.6920	0	11000	13965	0.787683494	
0	0.0000	15.2466	0	16000	1003	15.95214357	
0	0.0000	0.1506	0	16000	217182	0.07367093	
0	0.0000	0.3448	1	99000	217182	0.455838882	
9935	0.0189	0.0189	1	207	22052	0.009386904	144
1386	0.5895	0.5895	1	1344	1839	0.730831974	810
3973	0.9736	0.9736	1	7399	7649	0.967315989	4053
948	1.0000	1.0000	1	2121	2122	0.999528746	921
1023	0.0743	0.0743	0	95	2314	0.041054451	58

763	0.1022		P4R	124	1946	0.063720452	73
868	0.5046	0.5046	1	2046	4326	0.47295423	661
1150	0.9113	0.9113	1				1143
731	0.4583	0.4583	1	2049	4767	0.429830082	625
1234	0.0810	0.0810	1	3247	5490	0.59143898	755
615	0.2764	0.2764	1	629	2155	0.29187935	196
84	1.0000	1.0000	1	314	315	0.996825397	151
5	0.8000		P4R	23	24	0.958333333	8
192	0.9379	0.9379	1	344	345	0.997101449	168
13	0.8462	0.7917	0	29	29	1	14
10	0.8000		P4R	16	19	0.842105263	7
7	1.0000	0.7692	1	9	10	0.9	4
103	0.9903	0.9903	1	324	324	1	158
213	0.3005	0.3005	NA	226	421	0.536817102	123
38	0.6842	0.6842	NA	60	101	0.594059406	27
21658	0.0880	0.0880	0	8287	73077	0.113400933	789
21658	0.0710	0.0710	0	5853	73077	0.0800936	579
3835	0.8029	0.8029	1	4143	4473	0.926224011	2198
1096	1.0000	1.0000	1	1156	1156	1	729
10533	0.7943	0.7943	0	7625	8229	0.926601045	2374
10535	0.6371	0.6371	0	6051	7789	0.776864809	1877
10535	0.7693	0.7693	0	6550	7992	0.81956957	2343
5648	0.3226	0.3226	0.25	4262	5472	0.778874269	1755
3835	0.8016	0.8016	1	3986	4215	0.945670225	1633
288	0.2882	0.2882	1	128	542	0.236162362	11
11967	0.3488	0.3488	1	3412	10966	0.311143535	1248
416	0.1755	0.1755	1	69	334	0.206586826	9
10362	0.0727	0.0727	1	708	10914	0.064870808	222
1978	0.4424	0.4424	0.75	380	800	0.475	240
18148	0.0014	0.0014	1	24	21834	0.001099203	6
18148	0.0016	0.0016	1	6	21834	0.000274801	6
266	0.9023	0.9023	1	326	395	0.825316456	98
2705	0.4285	0.4285	0	2110	3280	0.643292683	690
2534	0.1563	0.1563	0.25	1020.450216	3802	0.268398268	433.0212766
218.0738812	0.6924	0.6924	0	CN*	CN*	CN*	CN*
365	0.2282	0.2282	1	352.2901235	434	0.811728395	180.2694611
365	0.5500	0.5500	0	374.879257	434	0.86377709	205.5361446
1196	0.9863	0.9863	1	1593.97807	1601	0.995614035	484.5142857
1494	0.9786	0.9786	1	2440.798226	2560	0.953436807	871.875
2619	1.2069	1.2069	0	4429	3219	1.375893135	1790
105	0.1714	0.1714	0	116	670	0.173134328	8
113	0.5841	0.5841	0.5	312	691	0.451519537	16
113	0.5752	0.5752	1	443	691	0.641099855	33
114	0.0088	0.0088	1	5	692	0.007225434	0
114	0.3333	0.3333	0	74	692	0.106936416	40
254	0.2205	0.2205	0	302	1390	0.217266187	33
248	0.0927	0.0927	NA	574	2055	0.279318735	32
140	0.1286	0.1286	0	251	991	0.253279516	23
6728	0.3485	0.3485	NA	2313	4475	0.516871508	256
1	131.0000	131.0000	0	87	1	87	87
457	0.2090	0.2090	0	265.6105263	1294	0.205263158	65.35714286
6138	0.8770	0.8770	1	6104	6682	0.913498952	260
2330	0.4378	0.4378	1	1270	3197	0.397247419	35
2051	0.2862	0.2862	1	550	2020	0.272277228	24
0	0.0000	11.6000	1	10.8	1	10.8	
2051	0.7743	0.7743	1	1716	2020	0.84950495	68

1006	0.0915	0.0915	1	114	1634	0.069767442	32
1680	0.5185	0.5185	NA	5812	13400	0.433731343	275
54	0.1667	0.1667	NA	830	2847	0.291534949	22
67	0.9552	0.9552	NA	2761	3218	0.857986327	15
53	1.0000	1.0000	1	633	718	0.881615599	119
58	0.4828	0.4828	1	301	323	0.931888545	58
70	0.8857	0.8857	1	299	323	0.925696594	57
47849	0.0954	0.0954	0	11526	91586	0.125848929	3861
47849	0.1069	0.1069	0	9604	91586	0.104863189	1901
718	0.3162	0.3162	0	281	1058	0.265595463	204
78	0.9359	0.9359	1	91	96	0.947916667	71
47.7875	0.8998	0.8998	1	117	128.1393	0.913068824	24
134	0.4925	0.4925	0	145	207	0.700483092	78
134	0.6418	0.6418	1	139	207	0.671497585	61
1133	0.8191	0.8191	1	1969	2100	0.937619048	1444
1933	0.8650	0.8650	0	5164	5587	0.924288527	1436
418	0.9234	0.9234	1	724	818	0.885085575	177
2782	1.1959		P4R	8670	6647	1.304347826	3572
0	0.0000	1.1638	1	5	10.607	0.47138682	
0	0.0000	1.5736	0	13	9.106	1.427630134	
0	0.0000	0.7718	0	21	30.227	0.69474311	
0	0.0000	2.9110	1	249000	76124	3.270978929	
0	0.0000	5.0378	0	8000	1995	4.010025063	
CN*	CN*	CN*	Pending Correc	CN*	CN*	CN*	CN*
67	0.0000	0.0000	0	313	716	0.437150838	216
794	0.0730	0.0730	1	77	831	0.092659446	68
1641	0.8172	0.8172	1	2612	3054	0.855271775	871
438	0.3379	0.3379	1	129	408	0.316176471	51
2177	0.7855	0.7855	1	2605	3054	0.852979699	417
831	0.9892	0.9892	1	2376	2394	0.992481203	833
258	0.3915	0.3915	NA	496	767	0.646675359	104
258	0.4884	0.4884	0	466	767	0.60756193	83
258	0.6822	0.6822	1	502	767	0.654498044	102
1009	0.0773	0.0773	0	139	2706	0.051367332	45
1009	0.7919	0.7919	0	2109	2706	0.779379157	482
361	0.5319	0.5319	0	1037	1753	0.59155733	170
74	0.6081	0.6081	1	228	515	0.442718447	85
81	0.9012	0.9012	0	CN*	CN*	CN*	CN*
2568	0.0382	0.0382	1	280	6448	0.043424318	77
2568	0.7364	0.7364	1	466	790	0.589873418	145
0	0.0000	0.5899	1	4	3.198	1.250781739	
0	0.0000	0.5679	1	3	4	0.75	
0	0.0000	0.8455	1	3	11.2	0.267857143	
0	0.0000	2.5211	1	74000	39442	1.876172608	
0	0.0000	1.3055	1	1000	763	1.31061599	
82	0.3293	0.3293	1	911	1015	0.897536946	106
18	0.2778		NA	15	15	1	2
397	0.8287	0.8287	NA	1100	1232	0.892857143	178
981	0.5240	0.5240	1	2116	3394	0.623453153	280
1	51.9000	51.9000	0	52.8	1	52.8	52.8
148	0.7905	0.7905	1	328	396	0.828282828	91
9058	0.9508	0.9508	1	10603	10603	1	2522
1618	0.8832	0.8832	1	CN*	CN*	CN*	CN*
12776	0.9063	0.9063	1	11122	13044	0.852652561	2491
301	0.6678	0.6678	1	799	1056	0.756628788	289
3814	0.6468	0.6468	1	4392	5840	0.752054795	1318

13803	0.0427	0.0427	1	9006	15387	0.585299279	1987
179	0.4078	0.4078	0.75	97	205	0.473170732	45
601	0.0516	0.0516	1	126	687	0.183406114	53
50437	0.0187	0.0187	1	1793	97229	0.018441	321
3846	0.4995	0.4995	1	2671	5035	0.530486594	696
3587	0.3861	0.3861	1	2279	4424	0.515144665	465
1873	0.6898	0.6898	1	2569	3160	0.812974684	531
8646	0.5242	0.5242	0	2369	3035	0.780560132	530
9074	0.1757	0.1757	1	146	260	0.561538462	21
1317	0.1230	0.1230	1	130	525	0.247619048	22
1317	0.0266	0.0266	0	135	525	0.257142857	24
		0.6708	0				1011
76	1.0000	1.0000	1	158	273	0.578754579	140
87	0.4023	0.4023	1	101	273	0.36996337	69
5477	0.9299	0.9299	1	8721	10432	0.835985429	1521
66	0.7273	0.7273	NA	134	162	0.827160494	11
6884	0.6313	0.6313	NA	6648	10090	0.658870168	1152
261	0.9425	0.9425	1	549	549	1	68
32	1.0000	1.0000	1	160	160	1	28
32	1.0000	1.0000	1	160	160	1	28
6	1.0000		P4R	12	12	1	9
1674	0.6153	0.6153	1	1612	1735	0.929106628	459
509	0.5521	0.5521	NA	1446	2056	0.703307393	316
56317	0.0338	0.0338	1	1460	102492	0.014245014	285
390	0.8564	0.8564	1	404	458	0.88209607	43
100	0.2700	0.2700	0	508	510	0.996078431	141
1731	0.9145	0.9145	1	2669	2669	1	686
0	0.0000	0.7256	1	26	18.657	1.393578818	
0	0.0000	1.0303	1	20	27.856	0.717978173	
		0.9460	1	14	9.644	1.451679801	
0	0.0000	3.4584	1	CN*	CN*	CN*	CN*
0	0.0000	1.4382	1	3000	2089	1.436093825	
69	0.9855	0.9855	1	323	331	0.975830816	18
1	38.9500	38.9500	1	52.21	1	52.21	48.4
16	0.4375	0.4898	1	12	21	0.571428571	1
308	0.3831	0.3831	1	212	820	0.258536585	26
469	0.6119	0.6119	1	859	1564	0.549232737	147
591	1.0000	1.0000	1	2982	2982	1	353
9	0.7778	0.7600	1	10	10	1	8
9	0.3333	0.3200	1	5	10	0.5	3
9	1.0000	0.9600	1	9	10	0.9	7
38	0.9474	0.9474	1	98	103	0.951456311	38
4.0582	0.0000	0.0000	1	0	1.689161779	0	0
6.0042	0.1666	0.1666	1	11	11.86214508	0.927319631	9
31534	0.9371	0.9371	1	44239	44422	0.99588042	33867
4810	0.9373	0.9373	1	7194	7329	0.981580025	5119
48	0.5625	0.5625	1	62	120	0.516666667	34
34	0.5588	0.5588	1	34	74	0.459459459	26
766	0.0300	0.0300	1	51	1151	0.044309296	26
766	0.1658	0.1658	0	170	1151	0.147697654	92
1574	0.8234	0.8234	1	1796	2044	0.878669276	1242
5052	0.9945	0.9945	1	6580	6620	0.993957704	5146
2769	0.6898	0.6898	1	3199	3803	0.841178017	2256
22080	0.0027	0.0027	0	92	30476	0.003018769	67
0	0.0000	0.8918	0	8000	10733	0.745364763	
0	0.0000	1.2121	1	1000	1044	0.957854406	
0	0.0000	14.4928	0.75	8000	228	35.0877193	

0	0.0000	0.0320	1	1000	31614	0.031631556	
0	0.0000	0.3845	1	9000	31614	0.284684001	
4685	0.0105	0.0105	1	61	6290	0.009697933	53
225	0.8533	0.8533	1	274	318	0.86163522	224
582	0.9948	0.9948	1	897	899	0.997775306	572
58	0.9828	0.9828	1	101	101	1	73
177	0.0508	0.0508	1	22	289	0.076124567	14
3491	0.8201	0.8201	1	4185	4743	0.882352941	2726
35	0.1714	0.1714	1	17	54	0.314814815	10
515	0.3446	0.3446	1	158.6666667	700	0.226666667	146.1333333
27	0.5926	0.5926	0.75	30	43	0.697674419	16
113	0.8938	0.8938	1	132	159	0.830188679	106
499	0.6613	0.6613	1	490	684	0.716374269	357
3123	0.2462	0.2462	NA	140	5202	0.026912726	88
409	0.1296	0.1296	1	245	880	0.278409091	3
29	0.0690	0.0690	NA	8	52	0.153846154	6
42	0.1429	0.1429	1	43	143	0.300699301	16
199	0.3869	0.3869	NA	179	337	0.53115727	127
23	0.6957	0.6957	NA	22	37	0.594594595	15
9290	0.0441	0.0441	0	3866	11802	0.327571598	2564
121	0.1240	0.1240	0	220	2775	0.079279279	6
20	0.6000	0.6000	0	192	449	0.427616927	2
34	0.6765	0.6765	NA	1067	1432	0.745111732	0
34	0.7941	0.7941	NA	1160	1432	0.810055866	0
1558	0.3100	0.3100	1	596	1892	0.315010571	101
307	0.6254	0.6254	1	220	337	0.652818991	80
4361	0.5214	0.5214	NA	3530	6635	0.532027129	1055
1094	0.3291	0.3291	1	503	1451	0.346657478	88
1447	0.7388	0.7388	1	1917	2025	0.946666667	511
227	0.3524	0.3524	1	71	342	0.207602339	53
5	0.0000		P4R	0	6	0	0
16	0.7500	0.7122	NA	23	659	0.034901366	0
17.385857	1.5530	1.5530	1	109	1116	0.097670251	7
89.332	1.3657	1.3657	0	587	590.953	0.993310805	48
13918	0.9429	0.9429	NA	21446	22392	0.957752769	3191
1530	0.4020	0.4020	NA	8558	8672	0.986854244	1584
4793	0.6107	0.6107	1	9331.372512	12589	0.741232227	1836.500551
130	0.2462	0.2462	0	123	297	0.414141414	25
125	0.6080	0.6080	1	534.0097561	704	0.758536585	16
69	0.8261	0.8261	0.75	157	172	0.912790698	7
CN*	CN*	CN*	Pending Correc	CN*	CN*	CN*	CN*
57	0.2982	0.2982	0	88	167	0.526946108	4
107	0.0748	0.0748	1	645	855	0.754385965	10
148	0.1622	0.1622	NA	275	1027	0.267770204	20
3	0.6667	0.4737	0.75	15	30	0.5	0
34	0.8824	0.8704	NA	26	111	0.234234234	0
1421	0.0521	0.0521	1	353	5228	0.067521041	64
2140	0.9229	0.9229	1	2189	2299	0.95215311	896
258	0.9070	0.9070	1	461	464	0.993534483	252
293	0.9522	0.9522	1	337	347	0.971181556	197
119	0.5966	0.5966	1	190	241	0.788381743	72
1654	0.9629	0.9629	1	1419.71831	1440	0.985915493	381.7962963
576	0.8472	0.8472	1	632	704	0.897727273	621
929	0.7395	0.7395	1	702	892	0.786995516	685

139	0.4892	0.4892	1	227	426	0.53286385	34
139	0.4317	0.4317	1	178	426	0.417840376	28
139	0.6835	0.6835	1	277	426	0.650234742	37
634	0.2618		P4R	316	1420	0.222535211	128
634	2.5599		P4R	176	1420	0.123943662	56
4118	0.4471	0.4471	1	2927	5867	0.498892108	125
4116	0.6113	0.6113	1	4407	5857	0.752432986	187
4123	0.3500	0.3500	1	1727	5867	0.294358275	80
4123	0.8130	0.8130	1	4894	5867	0.83415715	225
4335	0.0152		P4R	109	6464	0.016862624	30
4335	0.1416		P4R	1078	6464	0.166769802	219
3892	0.7410	0.7410	1	4730	5971	0.792162117	192
3831	0.7557	0.7557	1	4246	5147	0.824946571	181
3034	0.7666	0.7666	1	4042	4628	0.87337943	156
8444	0.0052		P4R	89	12367	0.007196572	27
8444	0.0941		P4R	1184	12367	0.095738659	250
8983	0.7071	0.7071	1	8145	10483	0.776972241	517
4612	0.5867	0.5867	1	5048	7534	0.670029201	172
3207	0.6872	0.6872	1	3418	4913	0.695705272	112
674	0.0564	0.0564	0.75	127	1056	0.120265152	6
385	0.4468	0.4468	1	136	580	0.234482759	11
385	0.7896	0.7896	1	429	580	0.739655172	23
1057	0.0331	0.0331	0	234	6094	0.038398425	53
1057	0.9924	0.9924	0	6930	6094	1.137184116	1482
1211	0.6961	0.6961	1	1432	2153	0.665118439	598
3058	0.5824	0.5824	1	1674	2963	0.564967938	371
32	1.2500	1.2500	1	161	155.2	1.037371134	39
88	0.2386	0.2386	1	273	803	0.339975093	11
3234	0.0031	0.0031	1	600	10913	0.054980299	148
3234	0.4447	0.4447	0	4223	10913	0.386969669	809
1322	0.7231	0.7231	0	4901	5840	0.839212329	1753
28	0.7857	0.7857	1	161	122	1.319672131	24
418	1.3062	1.3062	1	1979	1814	1.090959206	588
83579	0.9389	0.9389	1	115016	121105	0.949721316	53651
18443	0.9914	0.9914	1	38183	38653	0.98784053	14714
2101	0.5045	0.5045	1	5667	10298	0.550301029	696
265	0.4717	0.4717	1	731	957	0.76384535	73
1888	0.8681	0.8681	1	7183	7661	0.937606057	2274
159	0.9497	0.9497	1	765	1221	0.626535627	66
2080	0.1957	0.1957	0	1779	2333	0.762537505	454
1516	0.1623	0.1623	1	564	2212	0.254972875	353
3384	0.2119	0.2119	1	1369	4460	0.306950673	688
1784	0.1771	0.1771	1	2938	7992	0.367617618	284
214	0.5000	0.5000	1	149	340	0.438235294	74
251	0.6414	0.6414	1	132	389	0.33933162	89
6623	0.0035	0.0035	1	241	25425	0.009478859	49
0	0.0000	0.3519	1	2	10.379	0.192696792	
0	0.0000	0.4114	1	11	20.859	0.527350304	
0	0.0000	0.6347	1	10	36.434	0.274468903	
0	0.0000	1.7276	0	260000	163618	1.589067218	
0	0.0000	7.4627	1	2000	320	6.25	
2552	0.2861	0.2861	1	1061	3023	0.350975852	169
2552	0.2324	0.2324	0	650	3023	0.215018194	61
2552	0.8076	0.8076	1	2461	3023	0.814091962	380
2966	0.0057		P4R	30	3169	0.009466709	17
2966	0.1005		P4R	303	3169	0.095613758	100
2718	0.7436	0.7436	1	2668	3513	0.759464845	560
2328	0.5168	0.5168	1	1948	2736	0.711988304	173

2438	0.7461	0.7461	1	2196	2768	0.793352601	366
5659	0.0012		P4R	30	7142	0.004200504	15
5659	0.0544		P4R	610	7142	0.085410249	226
4437	0.4884	0.4884	1	3694	4861	0.759925941	281
3807	0.4515	0.4515	1	2350	4531	0.518649305	469
2658	0.5952	0.5952	1	1946	2964	0.656545209	335
37200	0.0565	0.0565	0	3092	56250	0.054968889	1188
37200	0.0933	0.0933	0	5750	56250	0.102222222	1873
		0.7100	0				768
180	0.9056	0.9056	1	188	194	0.969072165	154
261	0.9540	0.9540	0	299	304	0.983552632	243
416	0.3149	0.3149	1	159	502	0.316733068	101
30	0.9000	0.9000	1	32	32	1	24
0	0.0000	0.5553	1	7	5.115	1.368523949	
0	0.0000	0.4211	1	8	4.593	1.741780971	
0	0.0000	1.4060	0	8	8.106	0.986923267	
0	0.0000	1.9951	0	69000	52406	1.316643132	
0	0.0000	3.4423	1	5000	571	8.756567426	
179	0.0838	0.0838	NA	309	381	0.811023622	107
169	0.9645	0.9645	0	120	381	0.31496063	47
169	0.6154	0.6154	1	241	381	0.632545932	74
22729	0.0047		P4R	194	39541	0.0049063	40
22729	0.1818		P4R	5453	39541	0.137907488	895
925	0.9092	0.9092	1	1548	1644	0.941605839	838
CN*	CN*	CN*	Pending Correction				
CN*	CN*	CN*	Pending Correction				
5299	0.9981	0.9981	0	8603	8603	1	3904
1091	0.4986	0.4986	0	1019	1813	0.562051848	554
925	0.9092	0.9092	0	1644	1644	1	890
124	0.1613	0.1613	1	110	204	0.539215686	58
133	0.3759	0.3759	1	125	178	0.702247191	69
2115	0.6950	0.6950	1	1679	2322	0.723083549	974
8510	0.8626	0.8626	1	8619	9001	0.957560271	4145
1488	0.3696	0.3696	1	590	1608	0.366915423	347
3009	0.6647	0.6647	0	2792	2987	0.934717107	2109
10437	0.7128	0.7128	0.75	10531	11115	0.94745839	5022
2057	0.1118	0.1118	1	257	1821	0.141131247	100
300	0.7700	0.7700	0	277	348	0.795977011	98
2219	0.9838	0.9838	1	2400	2429	0.98806093	2174
2163	0.6084	0.6084	1	1422	2240	0.634821429	1093
18836	0.1486	0.1486	1	6157	20855	0.295228962	3115
11730	0.9689	0.9689	1	12520	12613	0.992626655	7258
5308	0.9876	0.9876	0	6161	6212	0.991790084	2954
9017	0.9768	0.9768	1	9340	9698	0.963085172	4605
2161	0.9352	0.9352	0	2042	2241	0.911200357	1478
51927	0.7148	0.7148	1	52287	58896	0.887785249	20795
3777	0.8697	0.8697	1	5072	5310	0.955178908	4126
6764	0.9466	0.9466	1	7348	7649	0.960648451	3519
2300	0.6461	0.6461	1	2197	2382	0.922334173	1094
5035	0.5736	0.5736	1	2980	5686	0.524094267	1482
5035	14.0838	14.0838	0	72241	5686	12.70506507	37224
1597	0.1002	0.1002	0	766	4725	0.162116402	222
1597	0.7176	0.7176	1	3494	4724	0.739627434	1029
1584	0.3592	0.3592	1	1426	4724	0.301862828	467
1584	0.6926	0.6926	0	3889	4724	0.823243014	1127
7614	0.0332	0.0332	0	378	21347	0.017707406	192
7614	0.2469	0.2469	1	3172	21347	0.148592308	1394

85	0.6824	0.6824	1	211	774	0.272609819	66
21	0.2381	0.2381	0	48	97	0.494845361	7
42.79	1.5190	1.5190	1	121	81.64	1.48211661	55
100	0.9400	0.9400	0	295	325	0.907692308	108
1338	0.1173	0.1173	0	207	2998	0.069046031	90
1338	0.3789	0.3789	1	843	2998	0.281187458	423
25218	0.8851	0.8851	1	62175.01215	70446	0.882591093	17684.57746
926	0.8801	0.8801	0	1838	1960	0.937755102	653
26297	0.6680	0.6680	0.5	55608.43885	72239	0.769784173	16071.27891
41	0.4146	0.4146	0	82	161	0.50931677	24
11689	0.3737	0.3737	1	10999.24368	35319	0.311425683	3427.266234
1011	0.0010	0.0010	0	170	3692	0.046045504	26
73	0.7123	0.7123	1	72	178	0.404494382	14
174	0.0115	0.0115	0.25	18	541	0.033271719	8
26259	0.0045	0.0045	1	259	76045	0.003405878	128
680	0.3500	0.3500	0	1359	2092	0.649617591	109
221	0.3238	0.3238	0	509	1020	0.499019608	35
160	0.4500	0.4500	0	470	687	0.684133916	26
188	0.0106	0.0106	0	3	926	0.003239741	3
11	1.0000		P4R	36	41	0.87804878	33
26	1.0000	1.0000	NA	545	556	0.980215827	471
1894	0.2540	0.2540	1	1424.316038	6915	0.205974843	1018.737288
190	1.0000	1.0000	1	203	203	1	158
3664	0.8620	0.8620	NA	8931.547672	9568	0.933481153	1765.316456
909	0.8514	0.8514	NA	1628.041667	1906	0.854166667	317.1604938
4635	0.0440	0.0440	0	4739.868709	9846	0.481400438	838.212766
212	0.1984	0.1984	0	439.2439024	1334	0.329268293	105.4285714
2310	0.0982	0.0982	0	1051.643478	3101	0.339130435	266.5194805
6318	0.0000	0.0000	NA	11.05437352	9352	0.001182033	0
132	0.0455	0.0455	0	145.4237288	260	0.559322034	72
1213	0.0040	0.0040	NA	13.63306452	1127	0.012096774	1.879518072
1185	0.0017	0.0017	1	7	12571	0.000556837	2
4138	0.0121	0.0121	NA	2301.061856	4749	0.484536082	168.6702128
1468	0.0925	0.0925	NA	833.4804469	3267	0.255121043	110.8571429
1348	0.0134	0.0134	NA	675.177305	1904	0.354609929	64.85714286
934	0.0054	0.0054	1	2	1178	0.001697793	0
7	0.7143		NA	4	5	0.8	3
1000	0.9308	0.9308	0	1000.46696	1023	0.977973568	832.4756757
5612	0.4722	0.4722	NA	7909.252427	16212	0.487864078	1097.880952
2	0.0000		NA	4	30	0.133333333	3
69	0.0290	0.0290	NA	13	160	0.08125	2
2602	0.1748	0.1748	1	721.2	6186	0.116585839	114.9
281	0.2349	0.2349	0	136	620	0.219354839	88
8	0.8750		P4R	25	25	1	16
0	0.0000	1.4289	0	13	8.512	1.527255639	
0	0.0000	0.6062	1	10	11.955	0.836470096	
0	0.0000	1.2168	1	19	26.182	0.725689405	
0	0.0000	3.3475	0	262000	76624	3.419294216	
0	0.0000	2.3269	0	8000	2204	3.629764065	
0	0.0000	1.4571	0	9000	15172	0.593197996	
0	0.0000	2.0931	0	2000	1961	1.019887812	
0	0.0000	38.2514	0	2000	211	9.478672986	
0	0.0000	0.0599	1	4000	35053	0.114112915	
0	0.0000	0.4191	1	11000	35053	0.313810516	
186	0.2419	0.2419	1	55	248	0.221774194	41
32	1.0000	1.0000	1	56	56	1	47

338	0.6331	0.6331	1	2710	4352	0.622702206	242
336	0.6875	0.6875	1	2741	4369	0.627374685	225
338	0.1923	0.1923	1	778	4341	0.179221378	34
338	0.6864	0.6864	1	3300	4341	0.760193504	220
340	0.1200		P4R	32.02189781	4387	0.00729927	0
340	0.0114		P4R	170.783455	4387	0.03892944	22.10526316
1208	0.6772	0.6772	1	10349	14115	0.73319164	745
363	0.8815	0.8815	1	6250	6664	0.93787515	204
1004	0.7938	0.7938	1	5727	8581	0.667404731	519
1968	0.0277		P4R	217.6253041	22361	0.00973236	19.98518519
1968	0.0251		P4R	217.6253041	22361	0.00973236	14.98888889
1207	0.9254	0.9254	1	27719	28809	0.962164601	1048
311	0.9743	0.9743	1	3954	4231	0.934530844	269
1266	0.8428	0.8428	1	14531	25420	0.571636507	911
505	0.8752	0.8752	1	7388	8782	0.841266226	420
973	0.6536	0.6536	1	12494	13723	0.910442323	608
1327	0.0452	0.0452	1	8423	28530	0.295233088	384
29	0.6207	0.5000	1	497	907	0.547960309	11
120	0.1167	0.1167	1	772	2683	0.287737607	34
1376	0.0214		P4R	634.1386861	28959	0.02189781	34.93518519
463	0.5097	0.5097	1	5779	10366	0.557495659	202
587	0.7649	0.7649	1	6470	11760	0.550170068	355
394	0.6345	0.6345	1	4535	7233	0.626987419	240
1078	0.9137	0.9137	1	19294	20870	0.924484907	626
3	0.3333		P4R	14	41	0.341463415	10
180	0.0556	0.0556	0	236	1850	0.127567568	40
1277	0.7377	0.7377	1	17201	26529	0.648384786	913
1951	0.6135	0.6135	0	4846	6846	0.707858604	656
10752	0.0934	0.0934	0.75	7508	47831	0.15696933	1143
10616	0.2670	0.2670	0	19233	47995	0.400729243	2910
239	0.5188	0.5188	1	520	905	0.574585635	88
268	0.7127	0.7127	1	582	979	0.594484168	134
9217	0.0252	0.0252	1	299	14461	0.020676302	86
1448	0.5435	0.5435	1	1083	1124	0.963523132	54
2933	0.5104	0.5104	1	1355	3287	0.412229997	708
9217	0.3124	0.3124	1	3805	14461	0.263121499	1606
3204	0.9963	0.9963	1	5400	5604	0.96359743	2770
142	0.0352	0.0352	NA	4	122	0.032786885	0
1395	0.9534	0.9534	1	2278	2632	0.86550152	183
141	0.1773	0.1773	1	31	174	0.17816092	3
465	0.1118	0.1118	1	90	740	0.121621622	5
76	0.5921	0.5921	1	112	116	0.965517241	13
1144	0.3016	0.3016	1	758	2519	0.300913061	316
113	0.9735	0.9810	1	215	218	0.986238532	117
66.02	0.9088	0.9088	1	121	158.52	0.763310623	28
219	0.3425	0.3425	0	163	413	0.394673123	72
219	0.5799	0.5799	1	299	413	0.723970944	86
219	0.6758	0.6758	1	365	413	0.88377724	102
160	0.8625	0.8625	1	270	305	0.885245902	131
1740	0.8833	0.8833	1	4435	5387	0.823278262	617
1753	0.8774	0.8774	0	5115	5657	0.9041895	584
5304	0.6512	0.6512	0	13862	18696	0.74144202	3818
0	0.0000	0.4962	1	36	47.89	0.751722698	
0	0.0000	1.3047	1	33	36.29	0.909341416	
0	0.0000	0.8757	0	73	111.739	0.653308156	
0	0.0000	2.3016	1	736000	331111	2.222819538	

0	0.0000	9.6013	0	112000	11748	9.533537623	
3211	0.7502	0.7502	1	6533	7914	0.825499115	603
1	49.0000	49.0000	1	51	1	51	48
282	0.8404	0.8404	NA	759	821	0.924482339	98
722	0.6025	0.6025	NA	1633	2643	0.617858494	881
361	3.5097	3.5097	1	4270	1500	2.846666667	1821
326	0.1626	0.1626	0	208	498	0.417670683	134
3401	0.4934	0.4934	0.5	3859	5079	0.759795235	2125
954	0.8071	0.8071	1	1333	1455	0.916151203	784
461	0.6985	0.6985	1	313	519	0.603082852	187
200	0.2450	0.2450	1	138	344	0.401162791	69
1292	0.9799	0.9799	1	1699	1735	0.97925072	1148
1329	0.9278	0.9278	1	2705	2867	0.943494942	1217
7295	0.0004	0.0004	1	2	10238	0.000195351	2
569	0.0738	0.0738	NA	608	3251	0.187019379	64
569	0.5132	0.5132	1	1664	3251	0.51184251	94
569	0.6960	0.6960	1	2233	3251	0.68686558	209
9701	0.0034		P4R	82	23805	0.003444654	20
9701	0.0905		P4R	3959	23805	0.166309599	506
1432	0.8499	0.8499	1	1927	2073	0.929570671	1067
803	0.9365	0.9365	1	1216	1369	0.888239591	378
2154	0.6462	0.6462	0.5	2282	2437	0.93639721	1143
125	0.9200	0.9200	1	132	139	0.949640288	11
492	0.6931	0.6931	0.5	501	629	0.796502385	328
236	0.5551	0.5551	1	279	404	0.690594059	183
426	0.5493	0.5493	1	341	478	0.713389121	245
3246	0.1781	0.1781	1	987	3597	0.274395329	674
918	0.9129	0.9129	1	1016	1037	0.979749277	629
7658	0.2851	0.2851	1	8010	8597	0.931720368	5444
884	8.1143	8.1143	1	6565	950	6.910526316	2312
273	1.0000	1.0000	1				279
290	0.9621	0.9621	1	441	476	0.926470588	259
290	0.7000	0.7000	1	347	476	0.728991597	212
87	0.3103	0.3103	1	11	83	0.13253012	2
73	0.4247	0.4247	NA	51	94	0.542553191	8
8	1.0000	1.0000	NA	18	18	1	3
70	0.5857	0.5857	0	64	82	0.780487805	9
40	0.5000	0.5000	1	40	89	0.449438202	7
72	0.6250	0.6250	1	65	82	0.792682927	10
74	0.7973	0.7973	1	25	76	0.328947368	1
794	0.3589	0.3589	0	291	810	0.359259259	46
6071	0.3609	0.3609	1	3081	7345	0.419469027	1097
1708	0.4227	0.4227	1	917	1828	0.501641138	262
4486	0.7925	0.7925	1	3911	4903	0.797674893	1441
80	0.9250	0.9250	1	39	48	0.8125	20
117	0.0513	0.0513	0	12	163	0.073619632	4
117	0.0855	0.0855	0	21	163	0.128834356	7
8750	0.0224	0.0224	1	255	10696	0.023840688	56
1012	0.1354	0.1354	0	286	1063	0.269049859	48
3627	0.7877	0.7877	1	3872	3930	0.98524173	1283
3833	0.5870	0.5870	1	3309	4408	0.750680581	1218
910	0.1198	0.1198	1	190	1000	0.19	124
88	0.0568	0.0568	0	32	560	0.057142857	11
15484	0.5131	0.5131	0	7040	15463	0.455280347	2654
12308	0.1707	0.1707	0	4273	13171	0.324424873	3159
4266	0.6456	0.6456	1	3563	4646	0.766896255	1280
4567	0.7946	0.7946	1	3355	4239	0.79146025	675
144	0.4792	0.4792	1	73	146	0.5	12

796	0.2450	0.2450	0	366	922	0.396963124	69
1718	0.7526	0.7526	1	1683	1744	0.965022936	364
1194	0.8458	0.8458	1	9031	10558	0.855370335	650
272	0.3732	0.3732	1	1584	3564	0.444444444	85
257	0.4382	0.4382	1	1862	3564	0.522446689	117
10867	0.6756	0.6756	1	11170.33827	16615	0.67230444	3319.620253
10818	0.4957	0.4957	1	10587	16544	0.639929884	3398
10867	0.3354	0.3354	1	5275	16615	0.317484201	1681
10867	0.7371	0.7371	1	12401	16615	0.746373759	3891
13675	0.0268	0.0268	1	593	21255	0.027899318	275
13675	0.2463	0.2463	1	4755	21255	0.223712068	1790
14718	0.7048	0.7048	1	16881	23743	0.710988502	5074
7206	0.4788	0.4788	1	4864	10120	0.480632411	1035
7091	0.7319	0.7319	1	8702	11540	0.75407279	2849
28886	0.0086	0.0086	0	350	46220	0.007572479	159
28886	0.1678	0.1678	1	7044	46220	0.152401558	2540
39282	0.8916	0.8916	1	53964	59435	0.907949861	16733
10573	0.8691	0.8691	1	13892	16255	0.854629345	4330
42077	0.7529	0.7529	0.75	60205	67662	0.889790429	15974
3271	0.8517	0.8517	1	5930	6940	0.854466859	2287
17886	0.7319	0.7319	1	21396	29655	0.721497218	7437
29117	0.1254	0.1254	1	6510	45210	0.143994691	1987
1812	0.7809	0.7809	1	1908	2510	0.760159363	1229
3378	0.1951	0.1951	1	1338	5145	0.260058309	647
47431	0.0039	0.0039	1	255	75891	0.003360082	115
12775	0.6236	0.6236	1	13296	19762	0.672806396	3699
143	0.4685	0.4685	1	50	104	0.480769231	17
1330	0.6338	0.6338	1	1025	1537	0.666883539	518
1766	0.6178	0.6178	1	1330	2040	0.651960784	672
1610	0.4391	0.4391	1	988	1868	0.528907923	756
10925	0.7789	0.7789	1	11964	12770	0.93688332	9303
1614	0.7565	0.7565	1	1724	2058	0.837706511	1112
2359	0.4735	0.4735	0.5	1450	2535	0.57199211	1195
937	0.4931	0.4931	1	621	1052	0.590304183	523
5438	0.9408	0.9408	1	5803	6098	0.951623483	4531
1210	0.8066	0.8066	1	1057	1203	0.878636741	898
10030	0.9195	0.9195	1	11387	12237	0.930538531	7526
25445	0.0004	0.0004	1	10	29665	0.000337098	7
1635	0.6276	0.6276	1	7946.734513	14721	0.539823009	360
271	0.3542	0.3542	1	2643	6674	0.396014384	60
262	0.1145	0.1145	1	575	6778	0.084833284	29
1114	0.5508	0.5508	1	378.8465347	1546	0.245049505	97.40425532
CN*	CN*	CN*	Pending Correc	CN*	CN*	CN*	CN*
CN*	CN*	CN*	Pending Correc	CN*	CN*	CN*	CN*
627	0.9612	0.9612	1	736.286783	759	0.970074813	112.5925926
355	0.9330	0.9330	1	913.584466	928	0.984466019	159.36
16368	0.0870		P4R	1596	26726	0.059717129	299
3920	0.7357	0.7357	1	3382	4132	0.818489835	1898
4384	0.7543	0.7543	1	2449	3063	0.799542932	1479
5564	0.8774	0.8774	1	4740	5613	0.844468199	2472
871	0.8588	0.8588	1	698	821	0.850182704	92
1043	0.1131	0.1131	1	179	1037	0.172613308	83
141	0.6525	0.6525	1	118	171	0.69005848	59
4310	0.5169	0.5169	1	2150	4463	0.481738741	1166
178	0.8202	0.8202	1	75	87	0.862068966	22
903	0.1218	0.1218	1	383	1437	0.266527488	97
2986	0.1145	0.1145	1	553	3081	0.179487179	387

12678	0.0398	0.0398	1	1387	12726	0.10898947	547
973	0.4913	0.4913	1	692	1318	0.525037936	284
2698	0.6883	0.6883	1	2229	3409	0.653857436	1222
3155	0.2399	0.2399	1	1080	3328	0.324519231	563
2986	0.0774	0.0774	1	551	3081	0.17883804	315
2986	0.7709	0.7709	1	2478	3081	0.804284323	1344
18710	0.7542	0.7542	1	10080	18980	0.531085353	5831
2353	0.1118	0.1118	1	1005	2349	0.427841635	861
167	0.7305	0.7305	1	139	188	0.739361702	127
2691	0.9450	0.9450	1	3229	3367	0.959013959	1969
1492	0.4343	0.4343	1	865	1656	0.522342995	355
1162	0.1687	0.1687	1	452	1325	0.341132075	111
1522	0.9382	0.9382	1	1406	1516	0.927440633	1232
620	0.4645	0.4645	1	286	887	0.322435175	55
314	0.4841	0.4841	1	271	352	0.769886364	37
314	0.9490	0.9490	1	329	352	0.934659091	46
314	0.2420	0.2420	0.5	56	352	0.159090909	4
314	0.7261	0.7261	1	242	352	0.6875	32
919	0.0316		P4R	60	1468	0.040871935	13
919	0.9782		P4R	1295	1468	0.882152589	545
104.91	0.8388	0.8388	1	400	476.14	0.840089049	97
1374.41	0.8091	0.8091	1	4029	5136.98	0.784312962	1016
89606	0.1251	0.1251	0	112653.5895	167477	0.672651107	26520.75648
23112	0.1563	0.1563	0	44849.13229	69094	0.649103139	10816.04569
74586	0.3148	0.3148	0	42553	164582	0.258551968	6725
383	0.6658	0.6658	1	1247	1506	0.828021248	252
1083	0.0074	0.0074	1	26	2395	0.01085595	10
705	0.0170	0.0170	NA	459	1017	0.451327434	184
4869	0.3300	0.3300	0	3218.887075	10154	0.317006803	1083.891403
50	0.9800	0.9800	1	102	104	0.980769231	30
0	0.0000	0.2293	1	11	26.43	0.416193719	
0	0.0000	0.3128	1	7	27.87	0.251166128	
0	0.0000	0.1629	1	28	72.533	0.386031186	
0	0.0000	2.8192	0	605000	242081	2.499163503	
0	0.0000	2.1577	0	20000	5312	3.765060241	
3363	0.7994	0.7994	1	10207.67778	11629	0.877777778	1267.442953
758	0.1860	0.1860	1	668.6311111	2812	0.237777778	143.6966292
468	0.6440	0.6440	1	1848.686667	3237	0.571111111	252.2758621
3763	0.2679	0.2679	1	3671.766667	9335	0.393333333	1266.110236
474	0.1716	0.1716	1	745.0333333	3255	0.228888889	77.96551724
106	0.0472	0.0472	0	90	137	0.656934307	66
3298	0.0506	0.0506	0	558	7660	0.072845953	54
3298	0.0500	0.0500	0	211	7660	0.027545692	33
3298	0.0600	0.0600	1	395	7660	0.05156658	49
3299	0.0021	0.0021	1	18	7660	0.002349869	4
1	0.0000	0.0000	NA				
8.8741	0.3381	0.3381	1				
169.3441	0.7440	0.7440	1				
3447	0.0232	0.0232	0.75				
6973	0.0316	0.0316	0				
4833	0.0668	0.0668	NA				
21	0.2857	0.2857	1				
6073	0.0543	0.0543	1				
6073	0.0682	0.0682	1				
0	0.0000	1.5609	1				

0	0.0000	0.3039	1				
0	0.0000	0.3647	1				
0	0.0000	3.5657	0				
0	0.0000	5.6338	1				
503	0.3201	0.3201	1	442	1550	0.28516129	164
14	0.9286	0.8529	1	31	36	0.861111111	12
431	0.2923	0.2923	1	698	1823	0.382885354	28
432	0.4236	0.4236	1	592	1825	0.324383562	37
432	0.6991	0.6991	1	1331	1825	0.729315068	63
1372	0.0714		P4R	140	2971	0.047122181	58
1372	0.5612		P4R	1795	2971	0.604173679	572
7857	0.8983	0.8983	1	7923	8527	0.929166178	3297
6529	0.7154	0.7154	1	4826	6561	0.735558604	2448
10190	0.7883	0.7883	1	9558	11114	0.859996401	3835
950	0.7842	0.7842	1	855	989	0.864509606	215
468	0.1047	0.1047	1	86	587	0.146507666	25
8052	0.5862	0.5862	1	6301	8805	0.715616127	2410
1287	0.7125	0.7125	1	1001	1361	0.735488611	846
92	0.2935	0.2935	1	30	97	0.309278351	28
13583	0.5374	0.5374	1	7890	14757	0.534661517	3256
417	0.7938	0.7938	1	274	326	0.840490798	101
3639	0.1514	0.1514	1	833	3819	0.218119927	572
29517	0.4224	0.4224	NA	20623	32038	0.643704351	9411
1877	0.8625	0.8625	1	1908	2142	0.890756303	1274
7700	0.3578	0.3578	1	3184	8420	0.378147268	1267
1968	0.7698	0.7698	1	2161	2658	0.813017306	401
887	0.6607	0.6607	1	625	982	0.636456212	244
1276	0.4107	0.4107	1	518	1277	0.405638215	154
4895	0.7346	0.7346	1	3892	5102	0.762838103	1215
4895	11.9075	11.9075	1	51233	5102	10.04174833	19610
2277	0.8986	0.8986	1	2233	2443	0.914040115	1461
1846	0.6100	0.6100	1	1299	2283	0.568988173	236
198	0.1580	0.1580	0	318	839	0.379022646	113
198	0.3485	0.3485	1	188	839	0.224076281	30
198	0.6818	0.6818	0	621	839	0.740166865	112
2596	0.0786	0.0786	0	256	4241	0.060363122	73
2596	2.2461	2.2461	1	7851	4241	1.851214336	2269
351	0.5556	0.5556	0	1402	1942	0.721936148	175
144	0.7222	0.7222	0	1457	1682	0.866230678	94
207	0.5942	0.5942	1	998	1463	0.682159945	132
6725	0.0260	0.0260	1	259	12663	0.020453289	100
6725	1.4648	1.4648	1	13663	12663	1.078970228	3937
1884	0.7643	0.7643	1	7759.310815	8181	0.948455056	880.5229485
229	0.8952	0.8952	1	785	831	0.944645006	156
1395	0.2982	0.2982	0	5026	8157	0.616157901	548
215	0.6558	0.6558	1	1205	1511	0.797485109	157
1328	0.2846	0.2846	0.25	2718	5409	0.50249584	312
804	0.1978	0.1978	1	1526	5969	0.255654213	110
3	0.3333	0.6667	0	33	51	0.647058824	4
67	0.0299	0.0299	0.5	72	399	0.180451128	14
14228	0.0095	0.0095	1	175	25239	0.006933714	62
325	0.4923	0.4923	1	2029	2348	0.864139693	148
399	0.5188	0.5188	1	2080	2706	0.768662232	183
231	0.6190	0.6190	1	1391	1688	0.824052133	116
146	0.7055	0.7055	NA	306	372	0.822580645	97
1860	0.7758	0.7758	0	4012.28556	4113	0.975513144	1457.15519
1808	0.2645	0.2645	1	1797.127106	3938	0.456355283	703.083871

56	0.2143	0.2143	1	12	133	0.090225564	5
68	0.0735	0.0735	0	27	149	0.181208054	10
0	0.0000	0.7375	0	10	20.594	0.485578324	
0	0.0000	1.1998	1	16	13.264	1.206272618	
		1.6300	0	33	21.245	1.55330666	
0	0.0000	2.6275	1	164000	69856.6	2.347666505	
		13.1464	0	7000	1114	6.283662478	
0	0.0000	1.0313	0	11000	14087	0.780861787	
0	0.0000	0.5063	1	3000	2193	1.367989056	
		11.2360	1	7000	325	21.53846154	
0	0.0000	0.0664	1	7000	50202.39	0.139435593	
0	0.0000	0.3318	1	2200	50202.39	0.043822615	
2197	0.0296	0.0296	1	26	3635	0.007152682	25
469	0.8721	0.8721	0				399
929	0.9806	0.9806	1	1515	1537	0.985686402	865
215	1.0000	1.0000	1	547	547	1	213
262	0.1183	0.1183	0	71	689	0.103047896	44
4685	0.6440	0.6440	1	3289	4827	0.681375596	0
4659	0.6592	0.6592	1	3299	4825	0.68373057	0
4685	0.3360	0.3360	1	1706	4826	0.353501865	0
4685	0.7447	0.7447	1	3651	4826	0.756527145	0
4888	0.0307	0.0307	0.75	160	5110	0.031311155	0
4888	0.7328	0.7328	1	3671	5110	0.718395303	0
18722	0.9992	0.9992	1	19319	19323	0.999792993	0
4685	0.9345	0.9345	1	4523	4823	0.937798051	0
19923	0.9215	0.9215	1	20263	20972	0.966193019	0
1258	0.6789	0.6789	1	1087	1413	0.769285209	0
12342	0.4696	0.4696	1	6791	12272	0.553373533	0
22880	0.1745	0.1745	1	5002	23626	0.211715906	0
810	0.7691	0.7691	1	641	806	0.79528536	0
2755	0.1561	0.1561	1	637	2786	0.228643216	0
24743	0.0034	0.0034	1	81	25404	0.003188474	0
9923	0.6779	0.6779	1	7090	10283	0.689487504	0
8256	0.4327	0.4327	1	4093	8558	0.47826595	0
4229	0.6072	0.6072	1	3000	4391	0.683215668	0
5937	0.9997	0.9997	1	6048	6049	0.999834683	0
357	0.9076	0.9076	1	451	480	0.939583333	0
4963	0.5114	0.5114	1	2207	4929	0.447758166	0
43	0.9767	0.9767	NA	37	37	1	0
62	1.0000	1.0000	1	54	54	1	0
87	1.0000	1.0000	NA	86	86	1	0
53	0.9245	0.9245	NA	47	47	1	0
19	1.0000		NA	18	18	1	0
63	0.8413	0.8413	NA	47	54	0.87037037	0
19414	0.7421	0.7421	1	14961	20282	0.737649147	0
0	0.0000		P4R	0	0	0	0
1312	0.0556	0.0556	0.75	104	1322	0.078668684	0
18809	0.0611	0.0611	0	4204	19137	0.219679156	0
205	0.8585	0.8585	1	234	254	0.921259843	0
13648	0.7140	0.7140	0.75	10519	13556	0.775966362	0
8782	0.7871	0.7871	1	6195	7550	0.820529801	0
1464	0.4508	0.4508	1	620	1347	0.460282108	0
1782	0.0185	0.0185	NA	120	1633	0.073484385	0
32	35.9766	35.9766	0	988.75	54	18.31018519	133.75
		0.2986	NA	5009	15906	0.314912612	
		0.1653	NA	66	576	0.114583333	
		0.6357	1	154	427	0.360655738	
		0.9426	NA	491	591	0.830795262	

		0.3842	1	157	865	0.18150289	
		0.4072	1	5631	13301	0.423351628	
		0.0400	NA	808	15006	0.053845129	
		0.1823	NA	46	140	0.328571429	
		0.2864	NA	211	586	0.360068259	
		0.5574	NA	2574	3980	0.646733668	
1105	0.7719	0.7719	1	889	1118	0.795169946	0
1105	0.3186	0.3186	1	343	1118	0.306797853	0
1105	0.7928	0.7928	1	908	1118	0.81216458	0
125	0.8320		P4R	844	747	1.129852744	84
125	3.2560		P4R	1953	747	2.614457831	191
1170	0.4462	0.4462	NA	706	1637	0.431276726	342
3610	0.4618	0.4618	1	2131	4063	0.524489294	909
3450	0.2174	0.2174	0	825	3832	0.215292276	372
194	0.5515	0.5515	NA	177	266	0.665413534	100
117	0.3590	0.3148	0	74	203	0.36453202	
186	0.0860	0.0860	0	3	37	0.081081081	1
1108	0.5848	0.5848	0.5	921	1275	0.722352941	520
2541	0.1385	0.1385	NA	725	3191	0.227201504	348
3028	0.0694	0.0694	1	31	3244	0.009556104	9
300	0.8433	0.8433	1	253	302	0.837748344	104
249	0.8233	0.8233	1	192	205	0.936585366	71
819	0.1856	0.1856	NA	220	828	0.265700483	165
819	0.1832	0.1832	1	378	828	0.456521739	261
1876	0.3705	0.3705	NA	1944	2185	0.889702517	738
880	13.2068	13.2068	1	8641	1132	7.633392226	3620
1135	0.6273	0.6273	1	812	1280	0.634375	39
6053	0.0251	0.0251	1	183	6546	0.027956004	9
17906	0.1123	0.1123	1	4160	40466	0.102802353	1155
17906	0.1259	0.1259	1	5156	40466	0.127415608	827
551	0.8022	0.8022	0	4964	5131	0.967452738	308
141	0.6454	0.6454	1	2265	3054	0.741650295	98
148	0.8311	0.8311	0	3052	3199	0.95404814	132
994	0.2093	0.2093	0	783	1806	0.433554817	161
5417	0.8233	0.8233	1	6195	6391	0.969331873	2012
3398	0.5341	0.5341	1	1629	3435	0.474235808	882
6401	0.3565	0.3565	0	5788	7362	0.786199402	1901
66	0.9545	0.9545	1	37	40	0.925	26
393	0.1934	0.1934	1	24	195	0.123076923	10
6254	0.3937	0.3937	1	4823	7140	0.675490196	1538
1597	0.9806	0.9806	1	1826	1835	0.995095368	1356
714	0.3866	0.3866	1	396	745	0.531543624	131
1281	0.3411	0.3411	1	715	1442	0.495839112	461
8845	0.7957	0.7957	1	8977	10183	0.881567318	3594
2744	1.0000	1.0000	1	4904	4904	1	1759
6318	0.7915	0.7915	1	7360	7410	0.993252362	2308
505	0.5960	0.5960	0	426	516	0.825581395	173
1279	0.2228	0.2228	1	370	1442	0.256588072	230
1279	0.8655	0.8655	0	1347	1442	0.934119279	732
4061	0.8616	0.8616	1	5333	5339	0.998876194	3525
5324	0.8963	0.8963	1	6082	6273	0.969552048	1955
2242	1.0000	1.0000	1	10812	10828	0.998522349	2744
2462	0.5885	0.5885	0	2080	3203	0.649391196	661
2462	15.9139	15.9139	1	48808	3203	15.23821417	16862
2374	0.9048	0.9048	1	2538	2645	0.959546314	1595
1513	0.9610	0.9610	1	1902	1912	0.994769874	358

66	0.3485	0.3485	1	28	100	0.28	6
1262	0.2544	0.2544	NA	1593	2025	0.786666667	36
228	0.1886	0.1886	1	53	251	0.211155378	8
1329	0.1716	0.1716	0	84	1972	0.042596349	1
55	0.7455	0.7455	1	55	61	0.901639344	6
5208	0.7049	0.7049	1	25820	34011	0.759166152	1040
4921	0.4578	0.4578	1	27252	49089	0.555154923	755
3288	0.6928	0.6928	1	23275	29116	0.799388652	740
6062	0.0464	0.0464	0	1260	24058	0.052373431	64
6062	0.1206	0.1206	0	2862	24058	0.118962507	107
295	0.5898	0.5898	1	1394	1978	0.704752275	65
456	0.5241	0.5241	1	729	1904	0.382878151	37
123	0.2033	0.2033	1	147	556	0.264388489	12
140	0.5929	0.5929	1	1344	1939	0.693140794	64
147	0.3401	0.3401	1	382	1985	0.192443325	50
20051	0.0463	0.0463	0	2059	39300	0.052391858	433
20051	0.0905	0.0905	0	3290	39300	0.083715013	579
408	0.6397	0.6397	1	3251	4538	0.716394888	93
781	0.7439	0.7439	1	5770	6863	0.840740201	156
194	0.2423	0.2423	0	379	1307	0.289977047	15
207	0.7198	0.7198	1	3957	5252	0.753427266	80
304	0.1974	0.1974	1	1655	9987	0.16571543	70
8558	0.3800	0.3800	1	4051	8743	0.463342102	202
11755	0.2500	0.2500	1	3323	10568	0.314439818	166
8558	0.6152	0.6152	0	4986	8760	0.569178082	249
5682	0.9013	0.9013	P4R	3478	3866	0.899637869	313
3370	0.2000	0.2000	1	1211	3456	0.350405093	314
4494	0.1929	0.1929	0	2890	3456	0.836226852	635
6619	0.2650	0.2650	1	1382	6531	0.211606186	304
1672	0.7482	0.7482	1	CN*	CN*	CN*	CN*
1062	0.4247	0.4247	0	1178	1432	0.822625698	55
1062	0.2298	0.2298	0	246	1432	0.171787709	14
1062	0.7203	0.7203	0	1325	1432	0.92527933	80
1160	0.0052		P4R	32	1542	0.02075227	1
1160	0.5914		P4R	1758	1542	1.140077821	359
1751	0.5660	0.5660	0	1375	1772	0.775959368	95
1626	0.4932	0.4932	NA	1543	3015	0.511774461	65
1118	0.4195	0.4195	NA	697	1060	0.65754717	42
840	0.0595		P4R	143	3233	0.044231364	34
840	0.5917		P4R	4406	3233	1.362820909	858
1284	0.0078	0.0078	1	32	1328	0.024096386	16
194	0.1289	0.1289	0	36.98181818	339	0.109090909	30.20689655
423	0.8534	0.8534	1	309	339	0.911504425	292

199	0.3518	0.3518	1	451	1315	0.342965779	37
97	1.0000	1.0000	1	173	173	1	73
507.6	0.6915	0.6915	1	942	1793.3	0.525288574	348
785	0.2775	0.2775	1	302.6433121	1118	0.270700637	144.0128205
785	0.7234	0.7234	1	856.4166667	1118	0.766025641	223.2763158
116	0.9310	0.9310	1	138	142	0.971830986	2
1844	0.9969	0.9969	0	2714.44898	2720	0.997959184	120
91	1.0000	1.0000	1	100	100	1	0
3949	1.2472		P4R	6874	5518	1.245741211	687
0	0.0000	1.6161	0	22	25.267	0.870700914	
0	0.0000	1.1859	1	4	16.31	0.245248314	
		0.9428	0	9	26.867	0.334983437	
0	0.0000	2.2879	0	287000	103679	2.768159415	
0	0.0000	2.2942	1	10000	3820	2.617801047	
30	0.6333	0.6333	1	76	83	0.915662651	0
30	0.4333	0.4333	1	14	83	0.168674699	0
30	0.6000	0.6000	1	63	83	0.759036145	0
276	0.0000		P4R	7	1117	0.006266786	3
276	2.2754		P4R	1510	1117	1.351835273	146
37	0.5676	0.5676	1	53	74	0.716216216	0
47	0.2979	0.2979	1	83	286	0.29020979	11
43	0.5116	0.5116	1	49	95	0.515789474	0
535	0.0505		P4R	61	2192	0.027828467	4
535	2.3327		P4R	3287	2192	1.499543796	313
0	0.0000	0.0000	1	0	1.0523	0	
0	0.0000	1.0395	0	0	1.010943	0	
		0.4790	1	2	4.321	0.46285582	
0	0.0000	1.7348	0	27000	10259	2.631835462	
0	0.0000	2.8169	1	2000	327	6.116207951	
39	0.4359	0.4359	NA	37	39	0.948717949	0
32	0.5938	0.5938	NA	13	39	0.333333333	0
32	0.6563	0.6563	NA	25	39	0.641025641	0
174	0.0000		P4R	0	572	0	0
174	2.5230		P4R	1251	572	2.187062937	214
35	0.4000	0.4000	NA	44	62	0.709677419	0
4	0.7500	0.7500	NA	3	10	0.3	0
29	0.3448	0.3448	NA	20	57	0.350877193	0
373	0.0054		P4R	25	1279	0.019546521	1
373	2.4182		P4R	2713	1279	2.121188428	444
0	0.0000	0.0000	1	2	2.071	0.965717045	
0	0.0000	0.4105	0	1	1.432	0.698324022	
		0.6416	1	5	4.768	1.048657718	
0	0.0000	3.1025	0	90000	23272	3.867308353	
0	0.0000	3.5088	1	0	312	0	
0	0.0000	0.4139	0	0	6.272	0	
0	0.0000	0.6601	1	2	7.374	0.271223217	
		1.0563	0	10	8.347	1.198035222	
0	0.0000	1.9833	1	100000	49555	2.017959843	
0	0.0000	3.0581	0	8000	527	15.18026565	
0	0.0000	0.8350	1	56	67	0.835820896	
0	0.0000	0.2498	1	1392	5577	0.249596557	
		0.1628	0	417	2358	0.176844784	
0	0.0000	0.3197	1	50	148	0.337837838	
0	0.0000	0.1551	1	174	929	0.18729817	
642	0.4751	0.4751	0	517	769	0.672301691	2
642	0.5249	0.5249	1	486	769	0.631989597	4
640	0.2953	0.2953	1	217	768	0.282552083	3

640	0.8859	0.8859	1	695	768	0.904947917	5
968	0.1250		P4R	145	1427	0.101611773	23
968	0.6994		P4R	852	1427	0.597056762	164
817	0.8972	0.8972	1	866	979	0.884576098	5
746	0.7480	0.7480	1	780	1003	0.777666999	4
432	0.7477	0.7477	1	429	558	0.768817204	2
338	0.6509	0.6509	1	361	597	0.604690117	164
4625	0.9159	0.9159	1	4426	4432	0.998646209	1672
1569	0.6367	0.6367	1	991	1595	0.621316614	510
4653	0.9228	0.9228	1	4351	4411	0.986397642	1628
130	0.7846	0.7846	1	118	155	0.761290323	15
1164	0.1924	0.1924	1	226	1045	0.216267943	55
1517	0.8570	0.8570	1	1357	1457	0.93136582	450
1160	0.8853	0.8853	1	1261	1306	0.965543645	359
1134	0.8783	0.8783	1	1026	1083	0.947368421	190
1038	0.3102	0.3102	1	356	1020	0.349019608	223
1038	0.8247	0.8247	1	873	1026	0.850877193	449
5075	0.8049	0.8049	1	4348	4804	0.905079101	1427
1102	0.8113	0.8113	1	1057	1288	0.820652174	239
720	0.2236	0.2236	1	260	1017	0.255653884	132
70	0.7857	0.7857	1	43	51	0.843137255	39
37691	0.0732	0.0732	1	4694	62162	0.075512371	850
39249	0.0936	0.0936	0	4845	62545	0.077464226	1228
0	0.0000	0.6696	0	6	9.75	0.615384615	
0	0.0000	0.6554	1	7	13.118	0.53361793	
0	0.0000	1.8692	0	2	3.174	0.630119723	
0	0.0000	2.8300	0	173000	69546.16	2.487556466	
0	0.0000	2.9499	1	2000	488	4.098360656	
2056	0.7023	0.7023	1	15282	22515	0.678747502	898
870	0.6552	0.6552	0	7412	9705	0.763730036	227
1891	0.6980	0.6980	1	16072	22865	0.702908375	953
6411	0.0204	0.0204	0	539	70806	0.007612349	115
6411	0.1892	0.1892	1	6047	70806	0.085402367	985
1594	0.9862	0.9862	1	12133	12242	0.991096226	1672
62.6	0.8786	0.8786	0.25	186	274.97	0.67643743	48
504.75	1.1194	1.1194	1	2962	2711.74	1.092287609	592
11682	0.9867	0.9867	0	27320	27585	0.99039333	5257
5720	0.0000	0.0000	0	4752	29239	0.162522658	650
24032	0.6309	0.6309	1	103119	174691	0.590293719	12587
287	0.3868	0.3868	1	734	1097	0.669097539	150
9907	0.8920	0.8920	1	117310	122977	0.953918212	5409
1126	0.9236	0.9236	1	5580	6323	0.882492488	487
9290	0.8145	0.8145	1	112762	121966	0.924536346	4512
782	0.8210	0.8210	0	12431	14772	0.841524506	552
5172	0.4430	0.4430	1	29450	55231	0.533215042	1684
4737	0.0321	0.0321	0.5	1253	38122	0.03286816	133
303	0.7096	0.7096	0	798	1461	0.546201232	193
326	0.0920	0.0920	1	568	3574	0.158925574	15
13762	0.0042	0.0042	1	338	156211	0.00216374	58
2794	0.6127	0.6127	1	14374	21038	0.683239852	659
1943	0.5461	0.5461	1	16643	22255	0.747831948	527
1307	0.5822	0.5822	1	10905	14099	0.773459111	319
471	0.5159	0.5159	1	786	1549	0.507424145	283
		0.7465	1				376
394	0.7411	0.7411	0	1245.828169	1413	0.881690141	315
387	0.2739	0.2739	NA	1076	1729	0.622325043	295
42	1.0000	1.0000	1	295	296	0.996621622	48
155	0.8774	0.8774	1	972	1028	0.945525292	143

163	0.9877	0.9877	1	1053	1062	0.991525424	157
175	0.5371	0.5371	1	923	1105	0.835294118	132
68	0.7353	0.7353	1	457	485	0.942268041	71
155	0.9548	0.9548	1	1012	1029	0.983479106	153
8618	0.4925	0.4925	1	43685	108520	0.402552525	2381
1	0.0000		P4R	0	4	0	0
370	0.1027	0.1027	1	310	3292	0.094167679	17
9504	0.1151	0.1151	1	7961	117233	0.0679075	499
34	0.2059		P4R	48	150	0.32	4
191	0.1414	0.1414	NA	492	1494	0.329317269	54
7	0.5714	0.6566	NA	149	206	0.723300971	18
20056	0.5446	0.5446	1	13978	26598	0.525528235	2633
20079	0.3257	0.3257	1	7819	26660	0.293285821	1528
20079	0.6485	0.6485	1	17843	26660	0.66927982	3447
25131	0.0156	0.0156	0	429	33606	0.012765578	131
25131	0.2137	0.2137	1	6241	33606	0.185710885	1820
37415	0.5776	0.5776	1	31308	51734	0.605172614	6688
20731	0.8408	0.8408	1	19084	22891	0.833690097	2820
20370	0.7813	0.7813	1	21964	26874	0.817295527	4411
67874	0.0090	0.0090	0	810	88859	0.009115565	324
67874	0.1753	0.1753	1	14632	88859	0.164665369	4708
113442	0.9595	0.9595	1	131905	134113	0.983536272	43141
23172	0.9167	0.9167	1	27940	30182	0.925717315	5349
121239	0.7831	0.7831	1	117323	145106	0.808533072	24495
8477	0.8777	0.8777	1	15341	17211	0.891348556	3340
12344	0.3871	0.3871	1	6028	13231	0.455596705	1164
80466	0.0828	0.0828	1	CN*	CN*	CN*	CN*
3200	0.8038	0.8038	1	2779	3350	0.829552239	1497
6600	0.1603	0.1603	1	1594	7020	0.227065527	531
163562	0.0064	0.0064	1	1262	194284	0.006495646	541
42540	0.7842	0.7842	1	CN*	CN*	CN*	CN*
34395	0.4716	0.4716	0	CN*	CN*	CN*	CN*
19067	0.7600	0.7600	1	19964	25414	0.785551271	3697
27731	0.5785	0.5785	1	17707	26100	0.678429119	5293
510	0.5451	0.5451	1	322	511	0.630136986	105
3211	0.5450	0.5450	1	2647	4130	0.640920097	1089
3258	0.6621	0.6621	1	2961	4173	0.709561467	1213
3064	0.5144	0.5144	0	1899	3276	0.57967033	1778
20115	0.9131	0.9131	1	19856	20348	0.975820719	15347
788	0.7538	0.7538	1	651	724	0.899171271	414
4859	0.7187	0.7187	1	3688	5179	0.712106584	3528
1261	0.5527	0.5527	0	778	1358	0.572901325	612
3593	0.9260	0.9260	1	3096	3204	0.966292135	2743
8392	0.7841	0.7841	1	7767	8447	0.919498047	7531
5242	0.5845	0.5845	1	3242	5199	0.623581458	2095
18115	0.9715	0.9715	1	18724	18965	0.987292381	12958
42245	0.0019	0.0019	1	85	44103	0.001927307	80
678	0.2906	0.2906	1	324	1027	0.315481986	52
678	0.2979	0.2979	0	404	1027	0.393378773	102
678	0.4395	0.4395	0	633	1027	0.616358325	167
869	0.0656		P4R	85	1308	0.064984709	18
869	0.3188		P4R	489	1308	0.373853211	107
32705	0.0469	0.0469	0	3199	67537	0.047366629	684
32705	0.0692	0.0692	1	4057	67537	0.060070776	1025
0	0.0000	0.6717	1	11	13.487	0.815600208	
0	0.0000	1.0060	0	10	10.083	0.991768323	
0	0.0000	0.8399	0	7	7.28	0.961538462	
0	0.0000	2.0718	1	250000	97350.47	2.568041017	

0	0.0000	5.7307	0	7000	1778	3.937007874	
6167	0.8301	0.8301	1	5129	6062	0.846090399	1205
5348	0.6500	0.6500	1	3675	5405	0.679925994	1011
3524	0.8499	0.8499	1	3014	3545	0.850211566	665
957	0.9530	0.9530	1	985	1035	0.951690821	167
298	0.6879	0.6879	1	215	300	0.716666667	79
247	0.9960	0.9960	1	265	265	1	120
3342	0.7899	0.7899	1	2859	3370	0.848367953	600
2990	0.6993	0.6993	1	2359	3015	0.782421227	740
1351	12.1007	12.1007	1	17041	1515	11.24818482	3500
526	0.2357	0.2357	1	CN*	CN*	CN*	CN*
526	0.6559	0.6559	1	0	0	0	0
959	0.5631	0.5631	1	611	1004	0.608565737	360
18165	0.5130	0.5130	1	10265	19270	0.532693306	4900
366	0.4918	0.4918	1	158	401	0.394014963	72
2089	0.6730	0.6730	1	1000	1686	0.59311981	199
11992	0.4355	0.4355	1	4499	9417	0.477753	2970
21114	0.8095	0.8095	1	17527	21832	0.802812385	8051
4289	0.5451	0.5451	1	1906	4314	0.441817339	1106
9176	0.3795	0.3795	0	4047	8733	0.463414634	2161
355	0.5831	0.5831	1	281	395	0.711392405	139
16069	0.5357	0.5357	1	11298	17928	0.630187416	4721
57	0.9474	0.9474	1	35	55	0.636363636	40
352	0.9119	0.9119	0	113	360	0.313888889	109
6482	0.4906	0.4906	1	3542	6293	0.562847608	2470
35114	1.0000	1.0000	0	35140	35195	0.998437278	19681
18080	0.7196	0.7196	1	17450	20906	0.834688606	8476
6563	0.9998	0.9998	1	8372	8380	0.999045346	3138
154	0.2013	0.2013	1	34	36	0.944444444	26
61	0.9672	0.9672	1	107	125	0.856	87
10795	3.3202	3.3202	1	86997	14171	6.139086868	39924
5136	0.7183	0.7183	1	4475	5157	0.867752569	3712
83	0.5060	0.5060	0	116	231	0.502164502	49
0.631218489	0.0000	0.0000	1	CN*	CN*	CN*	CN*
130	0.1077	0.1077	1	0	395	0	0
115868	0.9860	0.9860	1	CN*	CN*	CN*	CN*
19172	0.0000	0.0000	0	0	13970	0	0
3055	0.1221	0.1221	0.25	632	3478	0.181713629	368
21	0.4762		P4R	10	67	0.149253731	6
4657	0.4086	0.4086	0	431	1019	0.42296369	354
31860	0.9067	0.9067	0	9030	9882	0.913782635	7136
4897	0.9273	0.9273	0	1799	2128	0.845394737	1311
5038	0.3426	0.3426	0	263	1168	0.225171233	215
1995	0.4000	0.4000	0	316	720	0.438888889	239
16142	0.9253	0.9253	0	9981	11048	0.903421434	8265
3872	0.0961	0.0961	0.5	181	1797	0.100723428	150
7401	0.9064	0.9064	0	2233	2844	0.785161744	1882
123394	0.0068	0.0068	1	978	113357	0.00862761	893
9187	0.0024		P4R	0	2617	0	0
		0.9078	1	34000	39584	0.858932902	
		0.4681	1	2000	4273	0.468055231	
		18.6916	0	7000	591	11.84433164	0
		0.1242	1	23000	134427	0.17109658	
		0.2251	1	40000	134427	0.29755927	0
47098	0.0014	0.0014	1	88	49932	0.001762397	83
1823	0.7745	0.7745	1	1452	2101	0.691099476	1098
2203	0.9986	0.9986	1	1722	1723	0.999419617	1566

759	0.9565	0.9565	1	1294	1345	0.962081784	683
1081	0.0888	0.0888	0	116	1716	0.067599068	72
219	0.4201		P4R	138	307	0.449511401	88
253	0.4387	0.4387	0	157	324	0.484567901	131
5764	0.2340	0.2340	0	1804	7159	0.251990501	1545
64	0.2344	0.2344	1	24	114	0.210526316	21
188	1.0000	1.0000	1	247	247	1	220
12	0.1667		P4R	10	18	0.555555556	9
4	0.5000		P4R	5	11	0.454545455	2
64	0.2188	0.2188	0.75	18	85	0.211764706	18
188	0.3617	0.3617	0.75	92	247	0.372469636	86
861	0.6423	0.6423	1	860	1238	0.694668821	695
CN*	CN*	CN*	Pending Correc	20	48	0.416666667	15
7	0.0000		P4R	0	3	0	0
229	0.8035	0.8035	1	168	284	0.591549296	121
3178	0.2810		P4R	617	2150	0.286976744	549
1522	0.5401	0.5401	0	1204	1811	0.664826063	22
1522	0.7536	0.7536	1	1072	1811	0.591938156	23
1522	0.2996	0.2996	1	514	1811	0.283821093	11
1522	0.8127	0.8127	1	1467	1811	0.810049696	32
876	0.0925		P4R	146	1905	0.07664042	38
876	0.6781		P4R	893	1905	0.468766404	189
1760	0.7494	0.7494	1	1652	2226	0.742138365	42
1968	0.6301	0.6301	1	2113	2260	0.934955752	26
1059	0.8687	0.8687	1	1160	1352	0.857988166	23
901	0.0277		P4R	51	2052	0.024853801	20
901	0.6193		P4R	1040	2052	0.506822612	296
1654	0.8755	0.8755	1	1474	1989	0.741075918	23
1826	0.6659	0.6659	1	1680	2389	0.703223106	41
1056	0.7263	0.7263	1	1031	1386	0.743867244	26
1454	0.7270	0.7270	1	1532	1777	0.862127181	44
36	0.5833	0.5833	1	19	24	0.791666667	0
42	0.3333	0.3333	1	17	43	0.395348837	0
42	0.4286	0.4286	1	21	43	0.488372093	0
3078	0.8512	0.8512	1	3212	3656	0.878555799	57
245	0.0898	0.0898	1	69	301	0.22923588	4
3252	0.2352	0.2352	1	955	3770	0.25331565	25
12590	0.0536	0.0536	0	2138	40080	0.053343313	178
12590	0.0593	0.0593	0	2247	40080	0.056062874	254
518	0.9035	0.9035	1	235	257	0.914396887	0
404	0.8218	0.8218	1	198	238	0.831932773	2
240	0.9125	0.9125	1	134	146	0.917808219	1
1	1.0000	0.2500	0	31	57	0.543859649	4
179.91887	0.2056	0.2056	1	365	120.8287	3.020805487	5
217.74859	0.6016	0.6016	1	381	952.916059	0.399825353	68
15839	1.0000	1.0000	1	27608	27608	1	3577
1862	0.0000	0.0000	0	0	7638	0	0
2544	0.9006	0.9006	1	5613	6617	0.848269609	961
69	0.0000	0.0000	0	19	93	0.204301075	0
634	0.2760	0.2760	1	362	1247	0.290296712	182
49	1.0000	1.0000	1	96	96	1	56
0	0.0000	0.4929	1	7	8.955	0.781686209	
0	0.0000	1.0331	1	3	5.807	0.516617875	
		0.5520	0	5	7.529	0.664098818	
0	0.0000	2.8438	1	205000	73919	2.773305916	
0	0.0000	5.1546	0	7000	711	9.845288326	

5242	0.3470	0.3470	0.25	7490	14159	0.52899216	1731
48752	0.9316	0.9316	1	145472	159309	0.913143639	40621
18013	0.9777	0.9777	0	29444	30111	0.977848627	12965
12969	0.2716	0.2716	0	9969	23046	0.432569643	2814
2618	0.4316	0.4316	1	5796	10645	0.544480977	1650
25624	0.9527	0.9527	1	47613	49345	0.964900193	24450
5822	0.0773	0.0773	0.25	5109	14152	0.361009045	2238
4380	0.6571	0.6571	1	13727	20121	0.682222554	2826
29107	0.9127	0.9127	1	64571	79777	0.809393685	23998
159540	0.0013	0.0013	0	294	316147	0.000929947	178
3190	0.1154	0.1154	0	868	3989	0.217598396	154
9646	0.8849	0.8849	1	9147	10364	0.882574296	3311
3661	0.7984	0.7984	1	2888	3409	0.847169258	1718
11132	0.7795	0.7795	1	10400	11394	0.912761102	3791
443	0.0609	0.0609	NA	63	584	0.107876712	11
2466	0.9432	0.9432	1	2365	2392	0.988712375	1966
208	0.2885	0.2885	0	67	229	0.292576419	61
1476	0.2264	0.2264	0	206.4233577	1414	0.145985401	75.5106383
5465	0.5050	0.5050	NA	3921	5950	0.658991597	1425
2309	0.5782	0.5782	NA	2020	2755	0.733212341	583
3634	0.5201	0.5201	NA	2679	4207	0.636795816	520
86	0.1512	0.1512	0	67	161	0.416149068	21
2595	0.0678	0.0678	NA	473	2657	0.178020324	292
2596	0.3771	0.3771	NA	1304	2657	0.490779074	713
4615	0.7294	0.7294	1	4604	5342	0.861849495	3694
9461	0.8689	0.8689	1	9693	10336	0.937790248	3596
4021	0.7906	0.7906	1	5114	5449	0.93852083	1484
380	0.1500	0.1500	NA	104	374	0.278074866	14
1314	0.1355	0.1355	NA	325	1435	0.226480836	52
1525	0.6695	0.6695	1	1305	2260	0.577433628	310
1525	19.4610	19.4610	1	50730	2260	22.44690265	17851
2510	0.6418	0.6418	NA	2447	2856	0.856792717	471
97	82.0515	82.2010	1	21981.42	261	84.22	1263.3
71	0.1831	0.1831	1	10	55	0.181818182	10
17971	0.1643	0.1643	NA	7328.956942	12971	0.565026362	178.4013605
811	0.1270	0.1270	0.25	77	473	0.162790698	25
2407	0.0499	0.0499	0	138	1402	0.098430813	18
862	0.1520	0.1520	1	22	113	0.194690265	1
30999	0.1888	0.1888	1	7040	17292	0.407124682	320
3269	0.1175	0.1175	0	211	1152	0.183159722	85
7898	0.1680	0.1680	0.25	676	4225	0.16	116
25	0.0800	0.0667	0	42	146	0.287671233	1
204	0.6814	0.6814	1	166	238	0.697478992	47
0	0.0000	0.7672	1	2	3.392	0.589622642	
0	0.0000	1.3312	0	3	3.538	0.847936687	
		0.9593	0	5	8.846	0.565227221	
0	0.0000	2.4652	0.25	78000	30147	2.587322122	
0	0.0000	3.7665	0	1000	444	2.252252252	
0	0.0000	0.0000	1	1	6.931	0.144279325	
0	0.0000	0.6802	1	3	9.179	0.326832988	
		0.8175	1	1	13.022	0.076793119	
0	0.0000	2.8211	0	195000	58053	3.358999535	
0	0.0000	10.2145	0	17000	1941	8.758371973	
32	0.4688	0.4688	1	42	62	0.677419355	0
32	0.4688	0.4688	1	16	62	0.258064516	0
32	0.5625	0.5625	1	38	62	0.612903226	0
926	0.0173		P4R	38	3080	0.012337662	5
926	2.5410		P4R	4726	3080	1.534415584	1304

47	0.4894	0.4894	1	35	64	0.546875	0
693	0.2799	0.2799	1	485	1056	0.459280303	156
30	0.6667	0.6667	0	35	47	0.744680851	0
1854	0.0340		P4R	209	5699	0.036673101	40
1854	2.9310		P4R	11649	5699	2.044042815	3029
117	0.1538	0.1538	1	291	1434	0.20292887	56
230	0.6696	0.6696	1	2029	2984	0.679959786	187
230	0.3435	0.3435	1	806	2984	0.270107239	95
227	0.8282	0.8282	1	1923	2345	0.820042644	144
79	0.8608	0.8608	1	832	945	0.88042328	50
230	0.3435	0.3435	1	1163	2984	0.389745308	97
41	0.3902	0.3902	NA	10	16	0.625	0
41	0.4878	0.4878	NA	7	16	0.4375	0
41	0.3659	0.3659	NA	9	16	0.5625	0
318	0.0031		P4R	4	1342	0.002980626	0
318	2.5535		P4R	2469	1342	1.839791356	461
39	0.4872	0.4872	NA	15	24	0.625	0
128	0.3906	0.3906	NA	146	268	0.544776119	20
36	0.4167	0.4167	NA	10	22	0.454545455	0
692	0.0058		P4R	47	3113	0.015097976	4
692	2.5434		P4R	6031	3113	1.93735946	946
37	0.3784	0.3784	NA	13	28	0.464285714	0
37	0.6757	0.6757	NA	16	28	0.571428571	0
37	0.4054	0.4054	NA	10	28	0.357142857	0
103	0.0000		P4R	18	980	0.018367347	3
103	2.3107		P4R	1735	980	1.770408163	212
35	0.4286	0.4286	NA	18	41	0.43902439	0
37	0.3784	0.3784	NA	54	117	0.461538462	8
38	0.3684	0.3684	NA	18	39	0.461538462	0
210	0.0048		P4R	18	980	0.018367347	3
210	0.5619		P4R	1735	980	1.770408163	212
8481	0.9361	0.9361	1	13893.73684	15248	0.91118421	3964.282486
1	51.5000	51.5000	1	55	1	55	51
179	1.0000	1.0000	1	428	428	1	89
16456	0.4617	0.4617	0	15201	24173	0.628842097	2770
16629	0.3267	0.3267	0.5	6787	24042	0.282297646	1260
16628	0.7309	0.7309	1	17956	24042	0.746859662	3479
20127	0.0284	0.0284	0	756	39494	0.019142148	170
20127	0.6318	0.6318	0	10682	39494	0.270471464	2748
26552	0.7283	0.7283	1	30012	39633	0.757247748	5825
19315	0.3385	0.3385	1	CN*	CN*	CN*	CN*
21908	0.6530	0.6530	1	23678	34826	0.679894332	4928
48806	0.0173	0.0173	0	1240	99904	0.012411915	395
48806	0.6277	0.6277	0	22478	99904	0.224995996	6048
105300	0.0618	0.0618	1	8076	135699	0.059514072	1818
105300	0.0711	0.0711	0	9127	135699	0.067259154	1738
25325	0.6618	0.6618	1	24331	35729	0.680987433	3869
26199	0.4433	0.4433	1	19979	40535	0.492882694	3710
14844	0.5236	0.5236	0	14903	22742	0.655307361	2667
921	0.2117	0.2117	1	258	944	0.273305085	212
75	1.0000	1.0000	1	71	72	0.986111111	61
200	0.8900	0.8900	1	402	419	0.959427208	142
656	0.9787	0.9787	1	1106	1167	0.94772922	380
690	0.7899	0.7899	1	1124	1250	0.8992	392
619	0.7932	0.7932	1	815	1019	0.799803729	320
191	0.8429	0.8429	1	457	482	0.94813278	151
680	0.7632	0.7632	1	1156	1168	0.989726027	406

59928	0.4915	0.4915	1	53142	94130	0.564559652	13565
53	0.2642		P4R	17	63	0.26984127	12
2306	0.0408	0.0408	1	1213	5533	0.219230074	230
59996	0.4173	0.4173	0	78213	90778	0.861585406	15835
3277	0.5804	0.5804	1	3444	5312	0.648343373	1318
3277	0.1239	0.1239	NA	1929	5312	0.36314006	679
1212	0.6988	0.6988	1	1864	1991	0.936212958	1149
21109	0.5907	0.5907	1	23577	26345	0.894932625	4830
4271	0.7680	0.7680	1	5194	6284	0.826543603	1009
36528	0.5715	0.5715	1	23345	63706	0.366449	6128
58	0.7241	0.7241	1	35	44	0.795454545	0
49	0.1837	0.1837	1	8	35	0.228571429	0
58	0.7241	0.7241	1	35	44	0.795454545	0
214	0.0000		P4R	1	473	0.002114165	0
214	1.7243		P4R	854	473	1.805496829	151
83	0.7349	0.7349	1	65	94	0.691489362	0
41	0.4146	0.4146	1	41	88	0.465909091	10
53	0.7547	0.7547	1	69	92	0.75	0
480	0.0042		P4R	16	1152	0.013888889	1
480	0.5042		P4R	2404	1152	2.086805556	339
8935	0.0551	0.0551	1	1258	25708	0.048934184	163
8935	0.2322	0.2322	0	4070	25708	0.158316477	782
8935	0.0589	0.0589	0	487	25708	0.01894352	65
8935	0.0206	0.0206	0.25	87	25708	0.003384161	16
96	0.1979	0.1979	1	22	77	0.285714286	15
2	0.0000		P4R	0	1	0	0
0	0.0000	0.2424	1	3	4.197	0.714796283	
0	0.0000	0.0000	1	0	5.369	0	
0	0.0000	1.1086	1	0	1.657	0	
0	0.0000	2.3545	1	61000	21124	2.887710661	
0	0.0000	3.0675	1	3000	747	4.016064257	
108	0.8981	0.8981	1	185	206	0.898058252	26
108	0.3056	0.3056	1	38	121	0.314049587	5
105	0.5905	0.5905	1	74	120	0.616666667	9
468	0.0107		P4R	21	1666	0.012605042	1
468	0.9850		P4R	2157	1666	1.294717887	437
110	0.6091	0.6091	1	32	45	0.711111111	6
880	0.3784	0.3784	1	679	1646	0.412515188	104
151	0.6225	0.6225	1	80	127	0.62992126	10
962	0.0291		P4R	108	3024	0.035714286	14
962	2.3108		P4R	5305	3024	1.754298942	999
4469	0.7306	0.7306	1	4215	4733	0.890555673	791
1493	0.5204	0.5204	1	972	1442	0.6740638	300
3337	0.9047	0.9047	1	3353	3675	0.912380952	706
78	0.6410	0.6410	1	157	186	0.844086022	9
1023	0.3040	0.3040	1	580	1257	0.46141607	92
569	0.4077	0.4077	1	313	628	0.498407643	130
5255	0.5916	0.5916	1	3884	5742	0.676419366	1000
4469	0.6482	0.6482	1	3405	4733	0.71941686	614
568	0.4349	0.4349	1	347	629	0.551669316	137
4469	0.6124	0.6124	1	4056	4733	0.856961758	767
3496	0.4951	0.4951	1	2829	3755	0.753395473	537

1901	0.6675	0.6675	1	1427	2157	0.661566991	174
2374	0.5956	0.5956	0	1779	2491	0.714171016	259
32	0.2813	0.2813	1	27	44	0.613636364	0
32	0.4063	0.4063	1	17	44	0.386363636	0
32	0.6250	0.6250	1	29	44	0.659090909	0
265	0.0038		P4R	1	665	0.001503759	0
265	5.0038		P4R	1178	665	1.771428571	246
83	0.6988	0.6988	1	36	54	0.666666667	0
44	0.4773	0.4773	1	52	106	0.490566038	12
53	0.7547	0.7547	1	42	51	0.823529412	0
538	0.0279		P4R	29	1498	0.019359146	3
538	2.4647		P4R	3015	1498	2.012683578	483
580	0.2086	0.2086	0	428	598	0.715719064	2
580	0.8155	0.8155	1	501	598	0.837792642	3
580	0.1776	0.1776	1	83	598	0.138795987	1
580	0.9362	0.9362	1	561	598	0.93812709	3
364	0.0934		P4R	63	841	0.07491082	14
364	0.6676		P4R	420	841	0.49940547	87
390	0.9256	0.9256	1	408	433	0.942263279	1
7	0.5714		NA	1	1	1	0
17	0.1765	0.1250	1	5	20	0.25	0
17	0.3529	0.2917	1	9	20	0.45	0
21	0.3810	0.3810	0	64	68	0.941176471	0
21	0.8095	0.8095	0	20	68	0.294117647	0
21	0.6190	0.6190	0	37	68	0.544117647	0
185	0.0000		P4R	10	1195	0.008368201	0
185	2.4378		P4R	1745	1195	1.460251046	115
13	0.5385	0.5385	0	30	73	0.410958904	0
203	0.3202	0.3202	1	165	357	0.462184874	43
9	0.8889	0.8889	1	50	53	0.943396226	0
418	0.0048		P4R	63	2682	0.023489933	1
418	2.5861		P4R	4117	2682	1.535048471	290
1018	0.1493	0.1493	0	642	1399	0.458899214	355
1019	0.3651	0.3651	1	400	1395	0.286738351	215
1019	0.6771	0.6771	0	873	1395	0.625806452	473
2093	0.6866	0.6866	0	2186	3475	0.629064748	1006
389	0.8458	0.8458	1	414	484	0.855371901	172
1486	0.7517	0.7517	1	2134	2828	0.754596888	953
4107	0.5532	0.5532	0	5884	7403	0.794812914	2413
804	0.8010	0.8010	0.75	1256	1399	0.897784132	660
4606	0.6403	0.6403	0.25	6241	8729	0.714973078	2712
788	0.4467	0.4467	1	1313	2418	0.543010753	358
2715	0.3540	0.3540	1	1305	4156	0.31400385	654
3934	0.0391	0.0391	0	328	6231	0.052640026	174
102	0.3824	0.3824	0.25	52	101	0.514851485	37
592	0.1723	0.1723	0.25	137	554	0.247292419	93
424	0.3373	0.3373	0	145	500	0.29	102
4992	0.9946	0.9946	0	5804	5817	0.997765171	4530
204	0.7549	0.7549	0	323	376	0.859042553	206
398	0.6935	0.6935	1	314	491	0.639511202	251
355	0.4535	0.4535	1	225	455	0.494505495	182
775	0.9794	0.9794	1	769	785	0.979617834	538
2808	0.2710	0.2710	NA	1719	3064	0.561031332	1370

5985	0.1183	0.1183	NA	1914	9349	0.204727778	1140
30	0.5333	0.5333	1	15	30	0.5	13
100	0.0000	0.0000	NA	9	157	0.057324841	4
4249	0.0024	0.0024	NA	4443	7588	0.585529784	2046
12455	0.0514	0.0514	1	2364	51158	0.046209781	191
12455	0.0794	0.0794	1	3014	51158	0.058915517	344
69	0.2029	0.2029	0	70	444	0.157657658	5
102	0.4216	0.4216	0	91	444	0.204954955	6
102	0.5294	0.5294	0	305	444	0.686936937	35
105	0.0381	0.0381	0	29	433	0.066974596	5
105	0.5238	0.5238	0	58	433	0.133949192	11
318	0.2547	0.2547	0	125	1318	0.094840668	31
56	0.0000	0.0000	0	39	899	0.043381535	2
157	0.1274	0.1274	0	48	1168	0.04109589	5
1004	0.9054	0.9054	1	2650.431072	3573	0.741794311	218.0131579
1	49.5400	49.5400	1	33	1	33	41
70	0.6000	0.6000	1	196	283	0.692579505	11
122	0.0902	0.0902	1	289	1912	0.151150628	12
124	0.1935	0.1935	1	464	1934	0.23991727	25
124	0.8226	0.8226	1	1558	1934	0.805584281	58
2012	0.0661		P4R	384	7608	0.050473186	193
2012	0.5736		P4R	3608	7608	0.474237645	1363
291	0.7285	0.7285	1	2856	3151	0.906378927	71
684	0.8860	0.8860	1	5853	6208	0.942815722	174
111	0.7387	0.7387	1	1259	1678	0.750297974	29
4386	0.1062		P4R	1046	16148	0.064775824	569
4386	0.6959		P4R	8047	16148	0.498327966	2927
38	0.3947	0.3947	NA	18	37	0.486486486	0
32	0.2813	0.2813	NA	15	37	0.405405405	0
32	0.3438	0.3438	NA	21	37	0.567567568	0
57	0.0000		P4R	2	485	0.004123711	0
57	2.3860		P4R	942	485	1.942268041	98
49	0.3673	0.3673	NA	25	47	0.531914894	0
32	0.1875	0.1875	NA	69	186	0.370967742	6
38	0.4474	0.4474	NA	22	41	0.536585366	0
159	0.0000		P4R	37	1111	0.03330333	2
159	2.4277		P4R	2155	1111	1.939693969	195
234	0.3504	0.3504	1	608	844	0.720379147	82
147	0.1769	0.1769	1	141	710	0.198591549	35
95	0.3158	0.3158	1	336	710	0.473239437	73
279	0.8495	0.8495	1	591	818	0.722493888	37
74	0.8649	0.8649	1	249	309	0.805825243	28
269	0.3569	0.3569	0	436	946	0.460887949	71
91	0.5604	0.5604	1	275	520	0.528846154	34
471	0.5945	0.5945	1	1504	2438	0.616899098	78
100	0.3600	0.3600	1	296	803	0.368617684	8
104	0.7692	0.7692	1	312	803	0.388542964	7
175	0.7371	0.7371	1	291	1008	0.288690476	25
2	0.0000	0.5376	1	234.2634146	522	0.448780488	0
2	0.0000	0.0940	NA	170.604878	522	0.326829268	0
649	0.0354	0.0354	0	89	353	0.252124646	5
10	0.1000	0.2382	1	41	169	0.24260355	0
12	0.1667	0.0083	0	78	389	0.200514139	0

421	0.6651	0.6651	1	1319	1946	0.677800617	151
1321	0.5889	0.5889	0	5037	6692	0.752689779	597
161	0.1304	0.1304	NA	172	1185	0.145147679	31
158	0.5063	0.5063	1	903	2016	0.447916667	112
198	0.0303	0.0303	NA	374	2309	0.161974881	102
2097	0.6805	0.6805	1	949	1036	0.916023166	375
2096	0.6403	0.6403	0.75	966	1036	0.932432432	376
200	0.5850	0.5850	0	220	283	0.777385159	17
764	0.8403	0.8403	1	719	904	0.795353982	220
190	0.7316	0.7316	1	169	215	0.786046512	90
484	0.2975	0.2975	0				
132	0.0455	0.0455	NA	11	1300	0.008461538	0
16	0.1250	0.1250	1				
2950	1.0000	1.0000	1	4402	8053	0.546628586	292
1	51.0000	51.0000	1	60	1	60	55
230	0.9145	0.9145	1	513	599	0.856427379	87
963	0.4472	0.4472	1	1721.649083	4721	0.364678899	389.1808118
963	0.2825	0.2825	0	3081	4718	0.653030945	437
900	0.5044	0.5044	1	2046	4683	0.436899423	338
900	0.9344	0.9344	1	3410	4683	0.728165706	544
900	0.0333	0.0333	0	49	4683	0.010463378	16
900	0.0089	0.0089	1	45	4683	0.009609225	19
659	0.9954	0.9954	1	4784	4889	0.978523215	879
7	0.8571	1.1774	1	67	57	1.175438596	4
241	1.2075	1.2075	0	1566	1519	1.030941409	159
35220	0.9995	0.9995	1	62977	62988	0.999825364	15935
6963	0.9983	0.9983	1	23476	23511	0.998511335	3047
9956	0.9996	0.9996	1	78296	78983	0.991301926	9918
134	0.6194	0.6194	1	323	553	0.584086799	43
690	0.5435	0.5435	1	683	1402	0.487161198	309
738	0.7995	0.7995	1				654
680	0.9441	0.9441	1	981	1406	0.69772404	536
691	0.4544	0.4544	1	1529	1657	0.922751961	651
0	0.0000	0.8977	0	4	6.283	0.636638548	
0	0.0000	0.7924	1	7	7.168	0.9765625	
0	0.0000	0.6863	1	22	26.9	0.817843866	
0	0.0000	3.0603	0	214000	73848	2.897844221	
0	0.0000	4.8583	1	7000	2142	3.267973856	
239	0.9623	0.9623	0				208
168	0.8690	0.8690	1	170	206	0.825242718	126
142	0.5986	0.5986	0	185	190	0.973684211	138
464	0.6056	0.6056	1	2783	2940	0.946598639	394
202	0.3812	0.3812	0	220	866	0.25404157	54
233	0.2489	0.2390	1	877	2340	0.374786325	87
583	0.2727	0.2727	1	1199	3350	0.357910448	229
224	0.7232	0.6318	1	1553	2343	0.662825437	159
907	0.6990	0.6990	NA	7768	8888	0.873987399	655
335	0.4269	0.4269	NA	2543	4223	0.602178546	120
335	0.4657	0.4657	NA	1454	4223	0.344304996	61
29	0.8276	0.8276	1	181	220	0.822727273	4
0	0.0000	0.9529	NA	3859	4001	0.964508873	
0	0.0000	0.8566	1	404	488	0.827868852	
0	0.0000	0.0089	0	0	57	0	
2992	0.6868	0.6868	1	8325	12669	0.657115794	1835
411	0.6886	0.6886	0	1536	2247	0.683578104	454
4268	0.2050	0.2050	0	5480	15516	0.35318381	701
44	0.5455	0.5455	1	1817	2721	0.667769202	11

1845	0.3995	0.3995	0	4235	10922	0.387749496	945
2705	0.7375	0.7375	1	9267	9897	0.936344347	1313
528	0.6402	0.6402	0	635	971	0.653964985	339
976	0.0963	0.0963	1	410	2838	0.144467935	198
4394	0.0089	0.0089	1	106	16556	0.006402513	41
996	0.5452	0.5452	1	2404	3610	0.665927978	256
997	0.3831	0.3831	1	2495	3614	0.69037078	169
997	0.6600	0.6600	1	2462	3614	0.681239624	312
954	0.0943		P4R	154	4254	0.036201222	41
954	0.1751		P4R	375	4254	0.088152327	92
1739	0.6222	0.6222	1	6044	9127	0.662211022	451
4565	0.4578	0.4578	1	8440	17302	0.487804878	698
1471	0.7118	0.7118	1	5004	6425	0.778832685	274
2911	0.0340		P4R	286	14105	0.020276498	41
2911	0.0216		P4R	230	14105	0.016306274	46
71	0.7042	0.7229	1	71	105	0.676190476	
601	0.7804	0.7804	1	635	743	0.854643338	308
42	0.2857	0.2857	1	8	15	0.533333333	7
932	19.4324	19.4324	1	18030	819	22.01465201	5462
1320	0.9970	0.9970	0	10301	10559	0.975565868	175
1	3.0000	6.0000	1	5	1	5	14
38	0.9211	0.9211	1	153	164	0.932926829	5
14066	0.5235	0.5235	1				
1	42.0000	42.0000	0	46	1	46	52.5
219	0.5801	0.5801	1				
3194	0.9678	0.9678	1	7080	7812	0.906298003	253
535	0.8766	0.8766	1	1143	1813	0.630446773	91
84	0.9286	0.9286	1	1426	1527	0.933857236	67
583	0.8782	0.8782	1	2334	2490	0.937349398	163
47	0.4043	0.4043	1	562.7478992	802	0.701680672	33
86	0.9884	0.9884	0	837	900	0.93	90
1817	0.8960	0.8960	0	11282.28	12688	0.889208701	429.725
2	35.2500	29.5000	0	12	1	12	12.5
18	0.3889	29.5000	NA	87	139	0.625899281	11
1775	0.4045	0.4045	0	3165	3225	0.981395349	228
23	0.6087	0.6087	1	492	492	1	22
192	1.0000	1.0000	NA	475	475	1	15
529	0.8091	0.8091	1	3497	4061	0.861117951	196
301	0.8870	0.8870	1	1056	1218	0.866995074	9
53	0.1698	0.1698	1	1169	1250	0.9352	2
157	0.9172	0.9172	1	704	712	0.988764045	84
30	0.4000	0.4000	1	158	341	0.463343109	10
69	0.2899	0.2899	1	212	383	0.553524804	24
1781	0.7378	0.7378	1	3181	3870	0.821963824	355
237	0.1941	0.1941	1	219	913	0.239868565	21
1858	0.2562	0.2562	1	896	3379	0.265167209	311
510	0.0824	0.0824	1	254	968	0.262396694	15
0	0.0000	0.6820	0	3000	4381	0.684775165	
0	0.0000	0.0000	1	0	547	0	
0	0.0000	98.0392	0	5000	48	104.1666667	
0	0.0000	0.1360	1	1000	20911	0.047821721	
0	0.0000	0.4985	0	9000	20911	0.430395486	
239	0.1757	0.1757	1	117	677	0.17282127	42
54	0.9815	0.9815	1	63	64	0.984375	33
576	0.5035	0.5035	NA	716	909	0.787678768	286
86	1.0000	1.0000	NA	556	701	0.793152639	170
120	0.4333	0.4333	0	98	181	0.541436464	26

1486	0.8028	0.8028	0	1180	1276	0.92476489	210
1479	0.6065	0.6065	0.5	1036	1276	0.811912226	180
579	0.8826	0.8826	1	628	663	0.947209653	292
1259	0.4670	0.4670	1	828	1470	0.563265306	270
1717	0.6645	0.6645	1	1323	1681	0.787031529	183
2924	0.4218	0.4218	1	5678	8990	0.631590656	1261
1	30.5000	30.5000	0	29	1	29	34
132	0.2652	0.2652	1	237	388	0.610824742	25
2944	0.6067	0.6067	1	1672	2880	0.580555556	971
331	0.7251	0.7251	1	268	358	0.748603352	
880	0.6898	0.6898	1	612	880	0.695454545	431
481	0.8482	0.8482	1	359	452	0.794247788	53
3549	0.7018	0.7018	1	7461.995662	13180	0.566160521	1178.399083
1	54.0000	54.0000	1	47	1	47	78
144	0.3264	0.3264	0.25	191	192	0.994791667	30
8416	0.5849	0.5849	1	17457.584	33316	0.524	2468.732295
1	44.2600	44.2600	1	18.91	1	18.91	19.46
135	0.3333	0.3333	1	250	429	0.582750583	39
9560	0.7327	0.7327	1	33086	38660	0.855819969	5191
1	35.0000	35.0000	1	59	1	59	39.25
112	0.3393	0.3393	1	353	391	0.902813299	28
918	0.7560	0.7560	1	2052	2739	0.749178532	208
124	0.1613	0.1613	1	190	781	0.243277849	21
118	0.1271	0.1271	1	202	785	0.257324841	19
480	0.5729	0.5729	1	1026	1944	0.527777778	188
252	0.3929	0.3929	1	1351	2648	0.510196375	35
147	0.5510	0.5510	1	725	1331	0.544703231	32
294	0.6667	0.6667	1	222	369	0.601626016	62
428	0.7804	0.7804	1	477	621	0.768115942	117
125	0.2880	0.2880	1	202	762	0.265091864	6
125	0.3840	0.3840	0	170	721	0.235783634	7
125	0.6880	0.6880	1	480	721	0.665742025	13
125	0.0080		P4R	15	721	0.020804438	1
125	0.0080		P4R	19	721	0.026352288	3
323	0.7802	0.7802	1				277
305	0.8262	0.8262	1	330	339	0.973451327	270
414	0.3406	0.3406	1	410	468	0.876068376	329
20	0.6000	0.5116	NA	30	34	0.882352941	3
46	1.0000	1.0000	NA	188	188	1	19
67	0.2090	0.2090	NA	123	369	0.333333333	14
44	0.8182	0.8182	NA	142.9043478	166	0.860869565	17
24	0.9583	0.8961	NA	72	72	1	8
46	0.9348	0.9348	NA	186.3652174	188	0.991304348	19
209	0.7512	0.7512	1	1118	1127	0.992014197	27
101	0.5248	0.5248	1	320	587	0.545144804	27
115	0.0870	0.0870	1	338	618	0.546925566	34
1089	0.3737	0.3737	1	1319	4771	0.276461958	353
1097	0.3464	0.3464	1	1374	4760	0.288655462	194
1097	0.5524	0.5524	1	2925	4760	0.614495798	368
1821	0.1856		P4R	318	8621	0.036886672	107
1821	0.7677		P4R	4853	8621	0.562927735	1735
2586	0.5247	0.5247	1	8879	15138	0.586537191	829
2192	0.2947	0.2947	0	8805	17455	0.504439989	802
564	0.7926	0.7926	1	2600	3255	0.798771121	303
1541	0.1051		P4R	229	10824	0.021156689	79
1541	0.1252		P4R	1211	10824	0.111881005	429
6885	0.8805	0.8805	1	37297	39571	0.942533674	3310
1107	0.8753	0.8753	1	4188	4794	0.87359199	559

5877	0.8494	0.8494	1	46483	49023	0.948187585	3944
805	0.4882	0.4882	1	3026	7949	0.380676815	392
4939	0.2112	0.2112	0.5	4800	28365	0.169222634	1036
4433	0.0386	0.0386	0.5	808	30420	0.026561473	292
133	0.5414	0.5414	1	337	709	0.475317348	85
500	0.0740	0.0740	1	254	3205	0.07925117	33
12931	0.0094	0.0094	0.25	285	59327	0.004803884	90
1794	0.3088	0.3088	0	3429	11113	0.308557545	511
1911	0.4280	0.4280	1	5766	13071	0.441129217	570
1005	0.4448	0.4448	0	3638	6864	0.530011655	398
821	0.2485	0.2485	0.75	370	1284	0.288161994	184
6946	0.9883	0.9883	1	14702	14868	0.988835082	7100
6176	0.9150	0.9150	0	9534	10144	0.939865931	4498
1145	0.4017	0.4017	0.25	781	1682	0.464328181	463
372	0.1855	0.1855	1	185	951	0.194532072	106
3444	0.7927	0.7927	0.5	7062	7872	0.897103659	3592
791	0.7939	0.7939	1	1010	1196	0.844481605	573
1153	0.2914	0.2914	1	896	3148	0.284625159	392
4860	0.9105	0.9105	1	13466	13978	0.963371012	4710
14426	0.0003		P4R	4	32192	0.000124254	3
82	0.0976	0.0976	0	110	137	0.802919708	31
338	0.5769	0.5769	1	785	853	0.92028136	252
337	0.9392	0.9392	1	911	943	0.966065748	278
331	0.7578	0.7578	1	788	849	0.928150766	209
2	1.0000	1.0000	1	121	122	0.991803279	34
319	0.0125	0.0125	0	849	853	0.995310668	274
356	0.4185	0.4185	0.75	2556	5228	0.488905891	83
349	0.2779	0.2779	1	1723	5211	0.330646709	32
353	0.3173	0.3173	1	1068	5226	0.204362801	45
353	0.5552	0.5552	0	3382	5226	0.647148871	96
354	0.2203		NA	1185	5169	0.229251306	52
354	0.2712		NA	970	5169	0.187657187	65
1130	0.5513	0.5513	0	11894	18599	0.639496747	272
2613	0.7566	0.7566	1	31016	39643	0.782382766	755
620	0.7226	0.7226	1	10497	14430	0.727442827	183
1370	0.0182		NA	310	25475	0.012168793	11
1370	0.0438		NA	1048	25475	0.041138371	30
5835	0.9011	0.9011	1	56233	62390	0.901314313	2957
354	0.8955	0.8955	1	4985	5360	0.930037313	138
4930	0.7903	0.7903	1	52318	61221	0.854576044	1974
32	0.4688	0.7590	1	7322	9331	0.784696174	1
2399	0.2230	0.2230	1	8999	29275	0.307395389	490
2956	0.0477	0.0477	1	2497	35048	0.07124515	98
492	0.5264	0.5264	1	832	2328	0.357388316	328
359	0.2423	0.2423	1	876	4210	0.20807601	168
5911	0.0189		NA	1127	61544	0.018312102	74
1939	0.7272	0.7272	1	9109	13188	0.69070367	950
704	0.3991	0.3991	1	8289	13569	0.610877736	101
434	0.6336	0.6336	1	7143	8698	0.82122327	97
0	0.0000	0.6276	1	16	29.526	0.541895279	
0	0.0000	0.7350	1	21	38.187	0.549925367	
0	0.0000	0.5508	1	30	42.065	0.71318198	
0	0.0000	2.1802	1	147000	107892	1.362473585	
0	0.0000	2.6178	1	5000	2155	2.320185615	
5974	0.9169	0.9169	0	16073.85714	18246	0.880952381	2911.326923
1	26.5000	26.5000	0	20	1	20	20
204	0.1127	0.1127	0	153	397	0.385390428	36
90	0.0778	0.0778	0	14	330	0.042424242	1

99	0.0202	0.0202	0	19	329	0.05775076	2
200	0.9500	0.9500	0	494	628	0.786624204	61
200	0.4850	0.4850	0.5	390	628	0.621019108	46
242	0.0083		P4R	1	772	0.001295337	1
242	0.4380		P4R	602	772	0.779792746	137
2155	0.0942	0.0942	0	396	5435	0.072861086	87
2155	0.0747	0.0747	0	455	5435	0.083716651	100
2155	0.1012	0.1012	0	418	5434	0.076923077	70
2155	0.0139	0.0139	1	66	5435	0.012143514	13
138	0.2464	0.2464	1	6	137	0.04379562	4
		0.8636	1				137
117	0.3162	0.3162	1	130	135	0.962962963	90
105	0.1143	0.1143	1	11	229	0.048034934	6
172	0.5523	0.5523	1	1397	2308	0.605285962	38
172	0.3721	0.3721	0	527	2309	0.228237332	23
172	0.6802	0.6802	1	1437	2309	0.622347337	38
332	0.0241		P4R	5	2776	0.001801153	0
332	0.6476		P4R	97	2776	0.034942363	13
6091	0.9161	0.9161	1	21485	22051	0.97433223	3694
1	36.0000	36.0000	1	54	1	54	48
140	0.0500	0.0500	0	230	734	0.313351499	38
733	0.8131	0.8131	1	2564	2589	0.990343762	212
86	0.1512	0.1512	1	431	894	0.482102908	37
87	0.5287	0.5287	1	600	917	0.654307525	48
18107	0.0658	0.0658	1	3580	51517	0.069491624	586
18107	0.0909	0.0909	1	4054	51517	0.07869247	639
168	0.7976	0.7976	1	994	1128	0.881205674	77
79	0.1266	0.1266	1	168	579	0.29015544	9
102	0.3333	0.3333	NA	190	687	0.276564774	21
585	0.9046	0.9046	1	3868.45269	3912	0.988868275	71
1	380.0000	75.0000	1	83	1	83	0
11	0.6364	0.6061	1	27	37	0.72972973	2
763	0.0524	0.0524	1	52	1124	0.046263345	1
40	0.0250	0.0250	NA	5	52	0.096153846	0
367	0.9537	0.9537	1	1141	1164	0.98024055	64
2	37.5000	38.5000	1	90	1	90	0
38	1.0000	1.0000	1	202	202	1	20
1370	0.8161	0.8161	1	1422	1888	0.753177966	797
26	0.3462	0.3462	1	13	104	0.125	4
184	0.6685	0.6685	1	1152	1455	0.791752577	46
26	0.3846	0.2634	1	55	195	0.282051282	1
28	0.0357	0.0493	NA	23	234	0.098290598	1
306	0.2516	0.2516	0	169	926	0.1825054	2
77	0.4286	0.4286	1	20	325	0.061538462	1
46	0.8043	0.8043	1	28	325	0.086153846	0
603	0.7745	0.7745	1	2358	2727	0.864686469	131
94	0.2660	0.2660	1	48	258	0.186046512	7
80	0.8125	0.8125	1	128	835	0.153293413	94
80	0.6625	0.6625	1	194	834	0.232613909	58
425	0.7200	0.7200	1	1535	1586	0.967843632	39
1	13.3000	13.5000	1	13	1	13	4
119	0.9664	0.9664	1	157.1466667	166	0.946666667	18
57	0.3684	0.3684	1	273	605	0.451239669	5
58	0.6552	0.6552	0	145	610	0.237704918	3
57	0.6316	0.6316	1	333	610	0.545901639	5
76	0.1316		P4R	1	633	0.001579779	0
76	0.2500		P4R	30	633	0.047393365	2
1173	0.6223	0.6223	1	4145	6761	0.613074989	524

1176	0.2976	0.2976	1	1406	6781	0.20734405	230
1176	0.7100	0.7100	1	5014	6781	0.739418965	610
17033	0.0310		P4R	2572	72744	0.035356868	212
17033	0.0493		P4R	794	72744	0.01091499	14
9162	0.7864	0.7864	1	51824	58799	0.881375534	5442
1176	0.9090	0.9090	1	6379	6781	0.940716708	788
12011	0.2668	0.2668	0	64045	73983	0.865671844	5559
978	0.8190	0.8190	1	11292	13109	0.861392936	815
8670	0.7271	0.7271	0	48233	54911	0.878385023	5362
4102	0.0646	0.0646	1	5233	28945	0.180791156	376
179	0.4022	0.4022	0.5	694	1587	0.437303088	134
510	0.1765	0.1765	1	620	3640	0.17032967	97
18279	0.0341		P4R	1860	83714	0.022218506	169
1899	0.3038	0.3038	0	3926	6356	0.617684078	513
2044	0.4207	0.4207	1	9657	16128	0.598772321	693
1146	0.4162	0.4162	0	6133	8446	0.726142553	520
129	0.6124	0.6124	1	501	592	0.846283784	71
62	0.4677	0.4677	1	109	293	0.372013652	35
74	0.1892	0.1892	1	108	317	0.340694006	20
271	0.6900	0.6900	1	719	860	0.836046512	101
56	0.3571	0.3571	1	195	381	0.511811024	24
56	0.1071	0.1071	1	32	393	0.081424936	5
486	0.7119	0.7119	1	1584	1994	0.794383149	202
205	0.3561	0.3561	1	548	1126	0.486678508	65
205	0.3561	0.3561	1	272	1133	0.240070609	46
269	0.1822	0.1822	NA	302	1771	0.170525127	15
25	0.0800	0.0920	0	208	1329	0.156508653	0
25	0.2000	0.2000	1	326	1244	0.262057878	0
826	0.2530	0.2530	0	443	2991	0.148111	44
848	0.6981	0.6981	1	2291	3112	0.736182519	268
826	0.4140	0.4140	1	1055	2996	0.352136182	128
826	0.6453	0.6453	1	1931	2996	0.644526035	251
1191	0.0369		P4R	133	4476	0.02971403	30
1191	0.1217		P4R	298	4476	0.066577301	52
		0.7692	1				102
242	0.2397	0.2397	1	188	444	0.423423423	74
322	0.3634	0.3634	1	174	463	0.375809935	67
4486	0.7332	0.7332	0	5801	6883	0.842801104	468
220	0.1500	0.1500	0	93	679	0.136966127	14
275	0.0182	0.0182	0	41	1589	0.025802391	11
284	0.1514	0.1514	NA	158	1530	0.103267974	36
341	0.6246	0.6246	0.5	632	1441	0.438584316	52
341	0.6979	0.6979	1	832	1441	0.577376822	98
469	0.0277			251	3027	0.082920383	18
468	0.2179			607	3027	0.200528576	163
264	0.2386	0.2386	1	159	597	0.266331658	75
73	0.9726	0.9726	1	90	90	1	67
30	0.8333	0.8333	1	41	41	1	17
16	0.8750	0.8750	1	29	34	0.852941176	12
0	0.0000	0.0000	1	0	3.769	0	
0	0.0000	0.0000	1	1	2.293	0.4361099	
0	0.0000	0.0000	1	1	2.91	0.343642612	
0	0.0000	1.2811	1	5000	17806	0.280804223	
0	0.0000	0.0000	1	1000	4838	0.206696982	

104	0.0288	0.0288	NA	54	1058	0.051039698	4
109	0.5046	0.5046	1	372	1046	0.355640535	17
109	0.3303	0.3303	0	441	1046	0.421606119	12
166	0.0301		P4R	19	1426	0.013323983	2
166	0.4458		P4R	156	1426	0.109396914	8
1407	0.4058	0.4058	NA	1737	5704	0.304523142	133
1035	0.4473	0.4473	1	1601	3821	0.419000262	159
1035	0.5275	0.5275	0	2469	3821	0.646165925	204
1198	0.0367		P4R	134	4502	0.029764549	30
1198	0.1210		P4R	301	4502	0.066859174	52
1694	0.5413	0.5413	1	7113	11054	0.643477474	547
2376	0.9082	0.9082	1	10998	11223	0.979951885	800
891	0.7127	0.7127	0	4370	6662	0.655959171	207
2969	0.0111		P4R	147	19107	0.007693515	20
2969	0.0219		P4R	374	19107	0.019573978	48
13780	0.2144	0.2144	0	16224	45836	0.353957588	1598
11.50335441	0.9562	0.9562	1	29	29.4998296	0.983056526	7
156.0705293	1.1854	1.1854	0.25	778	653.9078643	1.189770062	174
22018	0.9999	0.9999	1	37829	39060	0.968484383	8187
5270	0.2973	0.2973	0	7654	12492	0.612712136	794
19010	0.8971	0.8971	1	114245	124998	0.913974624	5437
103	1.0000	1.0000	1	356	360	0.988888889	37
58	0.1552	0.1552	1	44	138	0.31884058	20
13	1.0000		P4R	16	18	0.888888889	13
152	0.3553	0.3553	0	176	419	0.420047733	40
152	0.4276	0.4276	0	166	419	0.396181384	40
152	0.9803	0.9803	1	438	441	0.993197279	115
152	0.3487	0.3487	1	182	441	0.412698413	41
68	1.0000	1.0000	1	131	131	1	35
148	0.4595	0.4595	0	130	388	0.335051546	34
		0.0954	1	2	11.492	0.174034111	
		1.1321	0	8	19.344	0.41356493	
		0.9196	0	20	20.378	0.981450584	
0	0.0000	2.5054	1	179000	67532	2.650595273	
0	0.0000	15.3430	1	6000	1137	5.277044855	
252	0.4087	0.4087	1	685	1403	0.488239487	89
252	0.3254	0.3254	1	279	1408	0.198153409	33
252	0.5675	0.5675	1	934	1408	0.663352273	95
307	0.0749		P4R	105	1527	0.068762279	43
307	0.5114		P4R	604	1527	0.395546824	376
520	0.6192	0.6192	1	2471	3925	0.62955414	257
421	0.5059	0.5059	1	1463	2993	0.488807217	124
126	0.5556	0.5556	1	1242	1829	0.679059595	147
599	0.0668		P4R	75	4731	0.015852885	25
599	0.3756		P4R	1104	4731	0.233354471	453
276	0.5217	0.5217	1	1390	2444	0.568739771	92
406	0.5567	0.5567	1	2458	3311	0.742373905	205
233	0.6567	0.6567	1	1245	1871	0.665419562	133
453	0.4658	0.4658	1	251	479	0.524008351	173
3531	0.9955	0.9955	1	3849	3853	0.998961848	2683
504	0.8591	0.8591	1	396	435	0.910344828	274
343	0.6006	0.6006	1	283	441	0.641723356	211
203	0.4236	0.4236	0	113	211	0.535545024	88
2689	0.9074	0.9074	0	2029	2054	0.987828627	1604
1502	0.9134	0.9134	1	1440	1531	0.940561724	1012
4864	0.0002		P4R	0	4266	0	0
701	0.9158	0.9158	1	10904	12213	0.892819127	616

			P4R	93	1	93	121.5
129	0.6279	0.6279	0	293.7905983	427	0.688034188	39
298	0.7114	0.7114	1	225	274	0.821167883	72
2068	0.9473	0.9473	1	1972	2079	0.948532949	465
120	0.2083	0.2083	1	24	125	0.192	6
1846	0.9442	0.9442	1	1834	1860	0.986021505	458
306	0.9902	0.9902	1	333	333	1	214
251	0.5378	0.5378	0	573	914	0.626914661	97
94	0.0957	0.0957	0.5	43	377	0.114058355	10
91	0.1868	0.1868	NA	47	399	0.117794486	12
163	0.6503	0.6503	1	139	196	0.709183673	2
1408	1.0000	1.0000	1	879	915	0.960655738	46
373	0.5442	0.5442	1	109	225	0.484444444	73
281	0.4804	0.4804	1	CN*	CN*	CN*	CN*
3934	0.6479	0.6479	1	3660	4681	0.781884213	254
834	0.7770	0.7770	1	3001	4256	0.70512218	195
37	0.8378	0.8378	1	8	10	0.8	2
352	0.6449	0.6449	1	462	699	0.660944206	41
63	0.2063	0.2063	1	66	208	0.317307692	4
6271	0.9228	0.9228	1	18202	19362	0.940088834	2846
1072	0.6800	0.6800	0	3136	3773	0.831168831	281
5624	0.6072	0.6072	0	13720	17705	0.774922338	1655
71	0.3803	0.3803	1	2405	5031	0.478036176	4
2500	0.2308	0.2308	1	2139	7610	0.28107753	302
6534	0.0559	0.0559	0	812	19898	0.040808121	183
545	0.5101	0.5101	1	565	951	0.594111462	337
1115	0.1229	0.1229	1	283	1912	0.148012552	197
562	0.2651	0.2651	1	158	623	0.253611557	155
7247	0.9829	0.9829	1	7331	7397	0.991077464	6354
163	0.9509	0.9509	1	152	159	0.955974843	115
659	0.4689	0.4689	0.75	418	760	0.55	362
400	0.4800	0.4800	1	197	419	0.470167064	179
2157	0.9912	0.9912	1	1553	1578	0.984157161	1425
844	0.6540	0.6540	1	668	1019	0.655544652	587
3623	0.9547	0.9547	1	3948	4073	0.969310091	3253
567	0.2275	0.2275	1	227	891	0.254769921	162
		0.8486	1				494
399	0.0025	0.0025	0	223	665	0.335338346	111
632	0.2184	0.2184	0	433	1015	0.426600985	241
1325	0.6830	0.6830	1	3868	5737	0.674219976	1152
298	0.8121	0.8121	1	564	766	0.736292428	230
29.95895419	1.5688	1.5688	1	91	56.56453371	1.608781935	52
1321	0.8501	0.8501	1	3714	4319	0.859921278	1157
8133	0.0304	0.0304	1	476	22080	0.021557971	233
8133	1.2610	1.2610	1	17908	22080	0.811050725	8266
56207	0.0508	0.0508	1	4869	94781	0.051371055	1873
56207	0.0922	0.0922	0	13431	94781	0.141705616	6032
56207	0.1082	0.1082	0	11065	94781	0.116742807	3872
56207	0.0107	0.0107	1	758	94781	0.007997383	268
0	0.0000	0.4780	1	0	1369	0	
0	0.0000	0.0000	1	0	131	0	
0	0.0000		P4R	0	2	0	
		0.0532	0	1000	19562	0.051119517	
		0.0000	1	0	20436	0	
985	0.5472	0.5472	1	861	1634	0.526927785	567
		0.7328	0.5				929

809	0.4252	0.4252	1	577	1321	0.43679031	327
1035	0.3024	0.3024	1	556	1829	0.303991252	354
		1.0797	1	9	10.799	0.833410501	
		1.7219	0	7	10.471	0.668513036	
		1.0523	0	9	19.091	0.471426327	
		2.3280	0	225000	108486	2.074000332	
		3.4951	0	6000	1998	3.003003003	
542	0.2325	0.2325	0	193	377	0.51193634	49
4474	0.9511	0.9511	1	2549	3753	0.679189981	1224
206	0.4903	0.4903	1	116	183	0.633879781	39
234	0.7137	0.7137	0	207	302	0.685430464	53
1698	0.5147	0.5147	NA	1053	2674	0.393792072	719
5951	0.7795	0.7795	1	3661	4994	0.733079696	1623
699	0.6795	0.6795	1	1020	1045	0.976076555	845
540	0.7963	0.7963	1	891	1373	0.648943918	340
940	0.0617	0.0617	1	48	1066	0.045028143	16
33966	0.2705	0.2705	1	11398	34808	0.327453459	5627
4413	0.3963	0.3963	1	1189	5085	0.233824975	920
3940	0.8937	0.8937	1	3423	4306	0.794937297	1425
6140	0.4197	0.4197	1	2230	6827	0.326644207	756
427	0.6136	0.6136	1	403	647	0.622874807	160
609	15.7603	15.7603	0	6457	611	10.56792144	2284
910	0.8747	0.8747	1	742	1082	0.685767098	594
704	0.3835	0.3835	0	370	950	0.389473684	229
50	0.9800	0.9800	1	72	72	1	50
		0.5813	1	3	8.637	0.347342827	
0	0.0000	0.7090	0	1	6.853	0.145921494	
		0.3902	1	5	29.45	0.169779287	
		1.9713	1	67000	32907	2.036040964	
		7.0423	0	2000	1002	1.996007984	
4634	0.4456	0.4456	1	4374	8502	0.514467184	171
4297	0.3486	0.3486	1	2154	8565	0.251488616	111
4297	0.6670	0.6670	1	5644	8565	0.658960887	251
4873	0.0252	0.0252	1	177	9384	0.018861893	9
4873	0.1258	0.1258	1	454	9384	0.048380222	45
6037	0.6129	0.6129	1	9196	15488	0.59375	361
3784	0.5629	0.5629	1	2324	5978	0.388758782	125
4021	0.7254	0.7254	0	5359	6834	0.784167398	216
11627	0.0056	0.0056	0	139	23991	0.005793839	7
10416	0.0123	0.0123	1	27	21664	0.001246307	3
6018	0.7345	0.7345	1	2187	2426	0.901483924	393
14	0.7143	0.7143	1	31	32	0.96875	4
784	0.9605	0.9605	1	1452	1620	0.896296296	420
29607	0.8912	0.8912	0.25	39455	44802	0.880652649	4027
25493	0.6788	0.6788	1	32216	47118	0.683730209	6439
9387	0.9321	0.9321	1	20576	21992	0.93561295	3781
134	0.3284	0.3284	1	214	308	0.694805195	71
19807	0.8480	0.8480	1	30598	33979	0.900497366	1995
4303	0.8787	0.8787	1	8357	8664	0.96456602	369
19903	0.6836	0.6836	0.75	24460	33514	0.729844244	1580
949	0.4710	0.4710	1	3318	5440	0.609926471	5
11452	0.3615	0.3615	0	10495	27095	0.387340838	939
19903	0.0883	0.0883	1	3017	33999	0.088737904	145
679	0.6937	0.6937	1	894	1499	0.596397598	311
3134	0.0651	0.0651	0.75	475	4334	0.109598523	119
24682	0.0087	0.0087	1	126	40095	0.003142536	11
111	0.3604	0.3604	1	48	222	0.216216216	16

119	0.6471	0.6471	1	79	224	0.352678571	34
111	0.9369	0.9369	1	133	223	0.596412556	50
111	0.3063	0.3063	1	34	223	0.152466368	14
68	0.7647	0.7647	1	54	89	0.606741573	18
111	0.6126	0.6126	1	92	223	0.412556054	35
713	0.9888	0.9888	1	1399	1407	0.994314144	101
6587	0.8502	0.8502	0	8614	9401	0.916285502	773
6444	0.7402	0.7402	1	7065	9315	0.758454106	634
1273	0.2121	0.2121	1	150	1985	0.075566751	14
1381	0.0673	0.0673	1	268	1805	0.148476454	21
566	0.2862	0.2862	0	187	731	0.255813953	130
31	0.9355	0.9535	0	38	38	1	25
0	0.0000	0.5636	0	4	8.572	0.466635558	
0	0.0000	0.7479	0	10	7.763	1.288161793	
		0.6081	1	13	22.429	0.579606759	
		1.9908	0	87000	51495	1.689484416	
0	0.0000		P4R	0	4	0	
0	0.0000	2.1637	0	7000	6590	1.062215478	0
0	0.0000	1.9231	0	1000	634	1.577287066	
0	0.0000	0.0000	0	CN*	CN*	CN*	CN*
CN*	CN*	CN*	Pending Correc	CN*	CN*	CN*	CN*
0	0.0000	0.1378	0	0	26142	0	
222	0.6892	0.6892	1	137	212	0.646226415	95
2256	0.6973	0.6973	1	1812	2387	0.759111856	773
2725	0.8048	0.8048	1	2506	2905	0.862650602	1113
143	1.0000	1.0000	1	155	157	0.987261146	44
530	0.7038	0.7038	1	447	550	0.812727273	198
929	0.8956	0.8956	1	839	970	0.864948454	567
431	0.7726	0.7726	1	388	466	0.832618026	95
1065	0.6244	0.6244	1	10724	17824	0.601660682	478
780	0.6923	0.6923	1	6893	9303	0.740943782	279
852	0.6444	0.6444	1	8426	11750	0.717106383	415
6356	0.0238		P4R	537	38432	0.013972731	139
6356	0.7824		P4R	20126	38432	0.523678185	5174
277	0.3610	0.3610	0.5	364	987	0.368794326	34
277	0.5632	0.5632	1	686	987	0.695035461	61
277	0.4007	0.4007	0	240	987	0.243161094	31
277	0.7690	0.7690	1	714	987	0.723404255	77
304	0.0033		P4R	10	1232	0.008116883	1
304	0.1579	0.1579	1	273	1232	0.221590909	13
1927	0.0643	0.0643	0	326	5194	0.062764729	17
1927	0.0835	0.0835	0	458	5194	0.088178668	30
1927	0.0244	0.0244	1	49	5194	0.009433962	5
1954	0.5629	0.5629	NA	6081	7428	0.818659128	337
293	0.8464	0.8464	0	922	1040	0.886538462	88
1905	0.4173	0.4173	0.25	4816	7351	0.655148959	294
344	0.6424	0.6424	1	2118	2892	0.732365145	115
1812	0.3113	0.3113	1	3366	5965	0.564291702	246
97	0.5773	0.5773	1	242	7285	0.033218943	18
59	0.2203	0.2203	0.25	13	159	0.081761006	2
210	0.0762	0.0762	0.75	58	555	0.104504505	7
4595	0.0200	0.0200	0	105	10424	0.010072909	5
791	0.1808	0.1808	0	499	2188	0.228062157	38
781	0.1741	0.1741	NA	1026	3747	0.273819055	62
392	0.3571	0.3571	0.25	1132	1909	0.592980618	76
222	0.4512	0.4512	1	443.2718447	1026	0.432038835	54.90789474
179	0.3686	0.3686	1	373.8341969	962	0.388601036	42.55263158

179	0.6369	0.6369	1	623.0569948	962	0.647668394	64.47368421
610	0.0279		P4R	531	1346	0.394502229	107
610	0.1951		P4R	352	1346	0.261515602	80
398	0.5151	0.5151	1	1735.766423	2900	0.598540146	154.9473684
946	0.7167	0.7167	1	6252.277372	7198	0.868613139	483.1869159
78	0.7692	0.7692	1	867.6164384	1092	0.794520548	89.73684211
710	0.0070		P4R	185	4019	0.046031351	35
710	0.0507		P4R	1037	4019	0.258024384	191
21	0.5714	0.5714	1	114.4507042	478	0.23943662	40
1.0187	0.0000	0.0000	1	0	3.5971	0	0
10.2995	1.1651	1.0460	1	26	40.5273	0.641542861	7
3024	0.0974	0.0974	0	3266.335766	5888	0.554744526	679.1140065
202	0.0489	0.0489	0	574.3915	944	0.608465572	43
5593	0.8428	0.8428	1	15902.9635	32518	0.489051095	1509.917275
3	0.6667		P4R	9	11	0.818181818	2
1685	0.6361	0.6361	1	7983.357664	8868	0.900243309	662.4090909
141	0.8652	0.8652	1	765	975	0.784615385	89.92105263
342	0.8246	0.8246	1	5410.163017	7589	0.712895377	481.9922481
123	0.1138	0.1138	1	1284.374696	2054	0.625304136	100.1447368
1058	0.3629	0.3629	1	1398.218978	5634	0.248175182	473
1780	0.1093	0.1093	1	918.7445255	7404	0.124087591	129.779661
94	0.4255	0.4255	NA	324.057971	688	0.471014493	52.22368421
208	0.0625	0.0625	0	189.8190476	1049	0.180952381	50
1709	0.0076		P4R	30	7611	0.003941663	7
745	0.4939	0.4939	1	1820.729927	3118	0.583941606	141.8421053
571	0.2995	0.2995	1	1993.221411	3238	0.615571776	108.7894737
137	0.5182	0.5182	0.75	1215	1805	0.673130194	104.6052632
2206	0.2955	0.2955	0.75	7381.719478	8585	0.859839194	733.8443396
257	0.5058	0.5058	1	1332	3134	0.425015954	165
2594	0.1685	0.1685	1	2825	8513	0.331845413	506
227	0.2907	0.2907	1	198	3060	0.064705882	23
352	0.3324	0.3324	0.5	687	3306	0.207803993	25
352	0.4006	0.4006	1	1612	3306	0.487598306	25
352	0.3097	0.3097	1	750	3306	0.226860254	17
352	0.6648	0.6648	1	2255	3306	0.682093164	40
1736	0.0864		P4R	432	3697	0.116851501	158
1736	0.5910		P4R	1433	3697	0.387611577	431
4967	0.7441	0.7441	1	14708.545	19311	0.761666667	1959.342342
1	33.5000	35.0000	1	35	1	35	36
176	0.9396	0.9396	1	415	465	0.892473118	112.7368421
1700	0.6400	0.6400	1	4450	6948	0.640472078	862
1	61.0000	61.0000	1	85	1	85	83
568	0.8268	0.8268	1	846.7098446	1015	0.834196891	251.4626866
5304	0.0028	0.0028	1	649	12694	0.051126516	126
10241	0.0888	0.0888	1	1347	12690	0.106146572	222
108	0.5556	0.5556	1	140	231	0.606060606	15
4495	0.7731	0.7731	1	CN*	CN*	CN*	CN*
61	0.3279	0.3279	1	38	150	0.253333333	4
4503	0.7830	0.7830	1	4689	4718	0.993853328	1656
61	0.6557	0.6557	1	103	150	0.686666667	10
2200	0.9673	0.9673	1	3478	3623	0.959977919	1452
25904	0.0585	0.0585	1	1406	50644	0.02776242	708
25904	0.0985	0.0985	1	2461	50644	0.048594108	886
CN*	CN*	CN*	0	1583	5142	0.307856865	CN*
5806	0.4128	0.4128	0	2318	5013	0.462397766	4
160	0.5750	0.5750	1	1101	1796	0.613028953	20
255	0.2941	0.2941	1	1238	3470	0.356772334	24
142	0.4718	0.4718	0.5	1330	2006	0.663010967	31

2341	0.7458	0.7458	1	1908	2429	0.78550844	773
2341	0.6980	0.6980	0.5	1823	2429	0.750514615	731
1926	0.8795	0.8795	1	1893	2074	0.912729026	772
433	0.2679	0.2679	0	324	487	0.665297741	33
158	0.6392	0.6392	0	417	700	0.595714286	157
14.0244	1.2835	1.2835	0	71	82.4574	0.861050676	5
157.4382	1.1370	1.1370	1	851	965.0586	0.881811737	139
12185	0.3575	0.3575	0	13268	41727	0.317971577	3532
3382	0.1407	0.1407	1	9123	17186	0.530839055	1143
4372	0.3779	0.3779	0	9338	28083	0.332514333	1755
101	0.1980	0.1980	1	107	520	0.205769231	17
383	0.8172	0.8172	1	1092	1181	0.924640135	116
53	0.5283	0.5283	1	77	109	0.706422018	8
55	0.4727	0.4727	1	29	107	0.271028037	11
91	0.6154	0.6154	1	44	66	0.666666667	12
41	0.1220	0.1220	1	26	106	0.245283019	6
2	1.0000		P4R	0	0	0	0
0	0.0000	2.0171	1	3	1.37	2.189781022	
0	0.0000	0.8739	1	0	2.396	0	
0	0.0000	0.7899	1	4	5.541	0.721891355	
0	0.0000	3.1715	1	80000	22023	3.632565954	
0	0.0000	0.0000	1	0	707	0	
274	0.8942	0.8942	1	732	797	0.918444166	225
274	0.3175	0.3175	1	223	797	0.279799247	70
274	0.5584	0.5584	0	501	797	0.628607277	167
332	0.1024		P4R	97	894	0.108501119	60
332	0.1446		P4R	82	894	0.091722595	55
712	0.3385	0.3385	1	247	760	0.325	74
		0.0055	1	6	1355	0.004428044	
0	0.0000	0.8621	1	18	22	0.818181818	
791	0.6713	0.6713	1	7905	10717	0.737613138	125
851	0.5687	0.5687	1	8918	13735	0.649290135	118
490	0.6898	0.6898	1	6122	7543	0.811613416	111
2245	0.9416	0.9416	1	2331	2526	0.92280285	640
388	0.5851	0.5851	1	174	373	0.466487936	23
3136	0.8399	0.8399	1	2819	3256	0.865786241	684
250	0.8560	0.8560	1	249	295	0.844067797	6
642	0.2695	0.2695	1	194	682	0.284457478	126
981	1.0000	1.0000	1	1150	1162	0.989672978	240
1777	1.0000	1.0000	1	2245	2245	1	292
591	0.4433	0.4433	NA	173	438	0.394977169	84
591	0.4433	0.4433	NA	169	438	0.385844749	83
1551	0.6789	0.6789	1	1460	1932	0.755693582	1105
2245	0.9247	0.9247	1	2315	2526	0.916468725	624
958	0.8894	0.8894	1	1117	1204	0.927740864	155
2010	0.7945	0.7945	1	1766	2188	0.807129799	453
162	0.9321	0.9321	NA	147	174	0.844827586	142
124	0.9113	0.9113	NA	102	117	0.871794872	98
1909	6.6873	6.6873	0	7058	1930	3.656994819	1923
920	0.7728	0.7728	1	909	1045	0.869856459	579
103	0.6019	0.6019	1	126	174	0.724137931	30
1268	0.8028	0.8028	1	CN*	CN*	CN*	CN*
912	0.9529	0.9529	1	1225	1452	0.843663912	426
381	0.9685	0.9685	1	513	517	0.992263056	159
1295	0.5552	0.5552	1	1286	1466	0.877216917	436
404	0.8787	0.8787	1	450	535	0.841121495	0
234	0.6923	0.6923	1	222	292	0.760273973	0

138	0.8551	0.8551	1	155	178	0.870786517	0
306	0.8856	0.8856	1	343	370	0.927027027	51
295	0.1254	0.1254	1	44	342	0.128654971	2
295	0.8407	0.8407	1	296	342	0.865497076	43
295	0.0102		P4R	2	349	0.005730659	0
295	0.0305		P4R	10	349	0.028653295	1
533	0.7148	0.7148	NA	437	704	0.620738636	25
579	0.3782	0.3782	0	281	722	0.389196676	54
579	0.5889	0.5889	1	662	722	0.916897507	129
729	0.0796		P4R	453	1313	0.345011424	51
729	0.1523	0.1523	1	449	1313	0.341964966	48
74	0.9189	0.9189	NA	0	0	0	148
95	0.8632	0.8632	NA	154	158	0.974683544	132
80	0.9875	0.9875	NA	175	175	1	149
117	0.7436	0.7436	1	612	664	0.921686747	21
		79.0000	1	65	1	65	66
40	0.8250	0.8250	1	139	154	0.902597403	10
161	0.9689	0.9689	1	763	767	0.994784876	59
37	0.3243	0.3784	NA	86	94	0.914893617	7
140	0.3571	0.3571	NA	486	1049	0.463298379	65
50	0.7600	0.7600	1	544	600	0.906666667	43
982	0.6772	0.6772	1	1121	1370	0.818248175	208
1	165.2000	165.2000	1	CN*	CN*	CN*	CN*
71	1.0000	1.0000	1	133	144	0.923611111	43
19	0.9474	0.9474	1				
1	72.0000	72.0000	1				
96	0.5625	0.5625	1				
343	0.4023	0.4023	0	673	2192	0.307025547	69
925	0.5924	0.5924	1	3205	4780	0.670502092	258
267	0.2809	0.2809	1	679	2230	0.304484305	46
267	0.2472	0.2472	1	333	2204	0.151088929	37
90	0.3000	0.3000	1	39	83	0.469879518	37
		0.7300	0				69
75	0.5200	0.5200	0	71	93	0.76344086	60
112	0.2143	0.2143	0	96	138	0.695652174	73
672	0.4271	0.4271	1	1650	2379	0.693568726	34
1	25.8000	19.4000	1	25.2538	1	25.2538	24.9412
132	1.0000	1.0000	1	166	166	1	9
5668	0.4497	0.4497	1	4273	6771	0.631073697	1633
904	0.4148	0.4148	NA	662	1241	0.533440774	226
254	0.0709	0.0709	0.25	3	156	0.019230769	0
1393	0.3238	0.3238	NA	1027	1848	0.555735931	350
929	0.3046	0.3046	1	406	1302	0.311827957	82
142	0.4577	0.4577	1	308	623	0.494382022	52
143	0.1958	0.1958	1	81	625	0.1296	12
143	0.6434	0.6434	1	451	625	0.7216	63
157	0.0127		P4R	1	654	0.001529052	0
157	0.2675	0.2675	1	84	654	0.128440367	19
344	0.6047	0.6047	1	1311	1853	0.707501349	144
175	0.3086	0.3086	1	390	846	0.460992908	38
151	0.7616	0.7616	1	733	982	0.746435845	85
592	0.0017		P4R	10	2988	0.00334672	1
592	0.1706	0.1706	1	262	2988	0.08768407	47
594	0.8434	0.8434	1	2883	3127	0.921969939	298
156	0.8590	0.8590	1	597	647	0.922720247	87
752	0.8045	0.8045	1	3550	3634	0.976884975	362
81	0.7407	0.7407	1	760	1005	0.756218905	58
500	0.3960	0.3960	1	1467	2436	0.602216749	190

775	0.2013	0.2013	1	914	3698	0.247160627	100
52	0.5385	0.5248	1	68	108	0.62962963	12
120	0.1083	0.1083	1	50	335	0.149253731	9
947	0.0211	0.0211	1	55	3978	0.013826043	10
439	0.7494	0.7494	1	1897	2310	0.821212121	251
437	0.3707	0.3707	1	624	2857	0.218410921	104
431	0.6125	0.6125	1	1766	2857	0.618130907	256
1605	0.0467	0.0467	1	355	5631	0.063043864	134
1605	0.4754	0.4754	1	1979	5631	0.351447345	735
416	0.5529	0.5529	1	1609	2591	0.620995755	238
528	0.5720	0.5720	1	4005	5809	0.689447409	315
266	0.6842	0.6842	1	2377	3019	0.787346804	236
51	0.6667	0.6667	1	267	321	0.831775701	97
342	0.5058	0.5058	1	1337	1632	0.819240196	361
13	0.2308	0.4615	1	35	54	0.648148148	7
9	0.1111	0.2381	1	14	51	0.274509804	4
74	0.9054	0.9054	1	283	296	0.956081081	67
342	0.6959	0.6959	1	1409	1632	0.863357843	378
597	0.1374	0.1374	0	679	2100	0.323333333	79
81	0.7284	0.7284	1	577	747	0.772423025	61
83	0.1325	0.1325	1	281	808	0.347772277	32
1586	0.7235	0.7235	1	3590	4740	0.757383966	323.2894737
1	60.0000	60.0000	1	64	1	64	76
136	0.1324	0.1324	0.75	550.6688312	619	0.88961039	72
154	0.0000	0.0000	0	0	1316	0	0
154	0.5000	0.5000	0	298	1316	0.226443769	31
153	0.4314	0.4314	1	35	297	0.117845118	2
155	0.5290	0.5290	1	189	1316	0.143617021	20
4166	0.0072	0.0072	1	84	9282	0.009049774	9
4166	0.0096	0.0096	1	68	9282	0.007326007	18
388	0.8995	0.8995	1	80	122	0.655737705	16
2589	0.2263	0.2263	0.75	568	1953	0.290834613	216
214	0.3505	0.3505	1	42	85	0.494117647	7
218	0.8578	0.8578	1	43	51	0.843137255	5
2184	0.9753	0.9753	0	1662	1694	0.981109799	1087
388	0.1057	0.1057	1	52	453	0.114790287	1
381	0.8215	0.8215	1	364	446	0.816143498	4
1284	0.0701	0.0701	NA	187	4083	0.045799657	66
62.34	1.3956	1.3956	0	469	428.31	1.095001284	46
222.86	1.3641	1.3641	0	1107	1025.31	1.079673465	164
26035	0.9496	0.9496	1	36513	38700	0.943488372	17494
10913	0.2267	0.2267	NA	5438	21205	0.256448951	2156
9108	0.6648	0.6648	1	9144	14127	0.647271183	4036
259	0.2046	0.2046	NA	130	484	0.268595041	68
25120	0.0650	0.0650	0	2663	38891	0.068473426	998
25120	0.0742	0.0742	0	3187	39891	0.079892708	1142
631	0.3537	0.3537	1	298.7	719	0.415438108	173.7
68	0.6176	0.6176	0	37	67	0.552238806	21
0	0.0000	0.6488	1	15	13.568	1.105542453	
0	0.0000	1.1719	1	24	12.857	1.866687408	
		1.0979	0	14	11.875	1.178947368	
0	0.0000	2.9266	0	163000	63056	2.585003806	
0	0.0000	6.4205	0	3000	519	5.780346821	

Metric 1 Medicaid PY2/RY2 Denom.	Metric 1 Medicaid PY2/RY2 Rate	Metric 1 LIU PY2/RY2 Numer.	Metric 1 LIU PY2/RY2 Denom.	Metric 1 LIU PY2/RY2 Rate	Metric 1 MLIU PY2/RY2 Numer.	Metric 1 MLIU PY2/RY2 Denom.	Metric 1 MLIU PY2/RY2 Rate
603	0.940298507	344	382	**0.90052356**	911	985	0.924873096
174	0.885057471	65	85	**0.764705882**	219	259	0.845559846
824	0.870145631	566	667	**0.848575712**	1283	1491	0.860496311
127	0.559055118	1	8	**0.125**	72	135	0.533333333
338	0.644970414	50	175	**0.285714286**	268	513	0.522417154
725	0.139310345	23	564	**0.040780142**	124	1289	0.096198604
23	0.217391304	2	17	**0.117647059**	7	40	0.175
73	0.205479452	17	59	**0.288135593**	32	132	0.242424242
904	0.003318584	6	3356	**0.001787843**	9	4260	0.002112676
672	0.630952381	41	187	**0.219251337**	465	859	0.541327125
646	0.648606811	75	186	**0.403225806**	494	832	0.59375
672	0.260416667	77	187	**0.411764706**	252	859	0.293364377
672	0.77827381	144	187	**0.770053476**	667	859	0.776484284
696	0.117816092	76	2016	**0.037698413**	158	2712	0.058259587
696	0.531609195	732	2016	**0.363095238**	1102	2712	0.406342183
2057	0.96402528	761	833	**0.913565426**	2744	2890	0.949480969
573	0.902268761	124	163	**0.760736196**	641	736	0.870923913
2437	0.85884284	1047	1421	**0.736805067**	3140	3858	0.813893209
692	0.75433526	15	30	**0.5**	537	722	0.743767313
1264	0.738924051	113	404	**0.27970297**	1047	1668	0.627697842
2287	0.186270223	60	1370	**0.04379562**	486	3657	0.132895816
49	0.530612245	7	20	**0.35**	33	69	0.47826087
207	0.280193237	22	155	**0.141935484**	80	362	0.220994475
2642	0.000757002	12	16753	**0.00071629**	14	19395	0.000721836
571	0.735551664	236	312	**0.756410256**	656	883	0.742921857
580	0.234482759	101	312	**0.323717949**	237	892	0.265695067
580	0.689655172	231	312	**0.740384615**	631	892	0.707399103
1247	0.090617482	62	676	**0.091715976**	175	1923	0.09100364
1247	2.261427426	1323	676	**1.957100592**	4143	1923	2.154446178
1738	0.8141542	797	1089	**0.731864096**	2212	2827	0.782454899
1754	0.217787913	346	1091	**0.317140238**	728	2845	0.255887522
1754	0.728050171	797	1091	**0.730522456**	2074	2845	0.728998243
2079	0.047138047	51	1313	**0.038842346**	149	3392	0.043926887
2079	0.066859067	107	1313	**0.081492765**	246	3392	0.072523585
14994	0.068227291	929	19179	**0.048438396**	1952	34173	0.057121119
14994	0.093103908	1873	19179	**0.097658898**	3269	34173	0.095660317
14994	0.012471655	507	19179	**0.026435163**	694	34173	0.020308431
5752	0.981223922	5428	5648	**0.961048159**	11072	11400	0.97122807
1452	0.951790634	839	950	**0.883157895**	2221	2402	0.924646128
6081	0.903140931	6677	7467	**0.894201152**	12169	13548	0.898213758
1990	0.79798995	326	434	**0.751152074**	1914	2424	0.78960396
4233	0.645168911	1172	3366	**0.34818776**	3903	7599	0.513620213
5936	0.215801887	478	6941	**0.068866158**	1759	12877	0.13660014
263	0.433460076	56	258	**0.217054264**	170	521	0.326295585
750	0.326666667	169	833	**0.202881152**	414	1583	0.261528743
8784	0.024931694	60	10678	**0.00561903**	279	19462	0.014335628
1479	0.595672752	997	2640	**0.377651515**	1878	4119	0.455935907

2876	0.764603616	1423	3074	**0.462914769**	3622	5950	0.608739496
1772	0.683972912	704	1501	**0.469020653**	1916	3273	0.585395661
685	0.95620438	228	257	**0.887159533**	883	942	0.937367304
198	0.843434343	21	42	**0.5**	188	240	0.783333333
771	0.878080415	320	396	**0.808080808**	997	1167	0.854327335
167	0.526946108	1	4	**0.25**	89	171	0.520467836
431	0.587006961	26	125	**0.208**	279	556	0.501798561
787	0.110546379	9	397	**0.022670025**	96	1184	0.081081081
23	0.47826087	3	11	**0.272727273**	14	34	0.411764706
60	0.083333333	3	57	**0.052631579**	8	117	0.068376068
1095	0.002739726	1	3739	**0.000267451**	4	4834	0.000827472
3951	0.997215895	6315	6366	**0.99198869**	10255	10317	0.993990501
1	39.1				39	1	39.1
76	0.881578947	121	129	**0.937984496**	188	205	0.917073171
229	0.384279476	182	283	**0.643109541**	270	512	0.52734375
488	0.860655738	934	1093	**0.85452882**	1354	1581	0.856419987
851	0.524089307	255	616	**0.413961039**	701	1467	0.477845944
840	0.552380952	309	603	**0.512437811**	773	1443	0.535689536
849	0.254416961	273	622	**0.438906752**	489	1471	0.33242692
849	0.641931684	435	622	**0.699356913**	980	1471	0.66621346
985	0.033502538	8	506	**0.015810277**	41	1491	0.027498323
985	0.048730964	14	506	**0.027667984**	62	1491	0.04158283
2422	0.965317919	2066	2182	**0.946837764**	4404	4604	0.956559513
675	0.958518519	365	434	**0.841013825**	1012	1109	0.912533814
2352	0.889880952	1780	2201	**0.808723308**	3873	4553	0.850647924
578	0.833910035	28	86	**0.325581395**	510	664	0.768072289
1719	1	620	625	**0.992**	2339	2344	0.997866894
2713	0.28050129	305	2550	**0.119607843**	1066	5263	0.202546076
143	0.629370629	12	43	**0.279069767**	102	186	0.548387097
334	0.191616766	31	269	**0.115241636**	95	603	0.157545605
3605	0.004993065	4	2879	**0.001389371**	22	6484	0.003392967
949	0.574288725	596	1167	**0.510711225**	1141	2116	0.539224953
1245	0.635341365	393	934	**0.420770878**	1184	2179	0.543368518
715	0.661538462	234	512	**0.45703125**	707	1227	0.576202119
73	0.164383562	1	33	**0.03030303**	13	106	0.122641509
10	0.9	0	1	**0**	9	11	0.818181818
370	0.862162162	34	37	**0.918918919**	353	407	0.867321867
383	0.637075718						
245	0.248979592	2	3	**0.666666667**	63	248	0.254032258
238	0.663865546	0	0	**0**	158	238	0.663865546
51	0.31372549	0	2	**0**	16	53	0.301886792
1	1	0	0	**0**	1	1	1
119	0.789915966	761	899	**0.846496107**	855	1018	0.839882122
60	0.666666667	84	134	**0.626865672**	124	194	0.639175258
342	0.456140351	666	1160	**0.574137931**	822	1502	0.547270306
100	0.74	19	68	**0.279411765**	93	168	0.553571429
446	0.984304933	249	266	**0.936090226**	688	712	0.966292135
32	1	4	4	**1**	36	36	1
39	1	4	4	**1**	43	43	1
39	1	10	10	**1**	49	49	1
506	0.266798419	47	135	**0.348148148**	182	641	0.283931357
29	0.931034483	2	3	**0.666666667**	29	32	0.90625
37	1	5	5	**1**	42	42	1
1810	0.80718232	1525	1927	**0.791385573**	2986	3737	0.79903666
21	0.142857143	0	2	**0**	3	23	0.130434783
165	0.193939394	14	96	**0.145833333**	46	261	0.176245211
2129	0.991075622	1152	1169	**0.985457656**	3262	3298	0.989084294

240	0.925	59	82	**0.719512195**	281	322	0.872670807
193	0.658031088	7	14	**0.5**	134	207	0.647342995
1022	0.137964775	14	494	**0.028340081**	155	1516	0.102242744
46	0.630434783	2	14	**0.142857143**	31	60	0.516666667
98	0.193877551	6	55	**0.109090909**	25	153	0.163398693
1441	0.003469813	2	3829	**0.00052233**	7	5270	0.001328273
429	0.428571429	429.5420561	1121	**0.38317757**	613	1550	0.395741419
429	0.270588235	271.6666667	1141	**0.238095238**	388	1570	0.246973898
429	0.741176471	854.5151515	1141	**0.748917749**	1172	1570	0.746802457
740	0.040540541	27	1341	**0.020134228**	57	2081	0.027390678
740	0.258108108	186	1341	**0.138702461**	377	2081	0.181162902
35	0.914285714	24	30	**0.8**	56	65	0.861538462
1	1	0	0	**0**	1	1	1
131	0.916030534	137	150	**0.913333333**	257	281	0.914590747
840	0.96547619	475	490	**0.969387755**	1286	1330	0.966917293
1055	0.933649289	611	644	**0.948757764**	1596	1699	0.939376104
13	1	91	100	**0.91**	104	113	0.920353982
455	0.993406593	48	48	**1**	500	503	0.994035785
2626	0.841584158	1129	1175	**0.960851064**	3339	3801	0.878453039
831	0.885679904	48	66	**0.727272727**	784	897	0.874024526
889	0.985376828	534	552	**0.967391304**	1410	1441	0.978487162
581	0.987951807	638	645	**0.989147287**	1212	1226	0.98858075
351	0.997150997	58	61	**0.950819672**	408	412	0.990291262
0	0	98.75	11	**8.977272727**	99	11	8.977272727
8	1	266	297	**0.895622896**	274	305	0.898360656
103	0.922330097	362	470	**0.770212766**	457	573	0.797556719
13081	0.625640242	6796	11993	**0.566663887**	14980	25074	0.597431602
1020	0.779411765	210	254	**0.826771654**	1005	1274	0.788854003
1743	0.819277108	2381	2930	**0.812627986**	3809	4673	0.815108068
869	0.967779056	301	317	**0.949526814**	1142	1186	0.962900506
248	0.899193548	61	92	**0.663043478**	284	340	0.835294118
1067	0.898781631	442	521	**0.848368522**	1401	1588	0.882241814
228	0.710526316	7	25	**0.28**	169	253	0.66798419
474	0.717299578	46	118	**0.389830508**	386	592	0.652027027
988	0.116396761	15	494	**0.030364372**	130	1482	0.087719298
26	0.538461538	1	7	**0.142857143**	15	33	0.454545455
84	0.154761905	6	50	**0.12**	19	134	0.141791045
1130	0.003539823	3	4434	**0.00067659**	7	5564	0.001258088
558	0.759856631	312	429	**0.727272727**	736	987	0.745694022
811	0.966707768	1690	1723	**0.980847359**	2474	2534	0.976322021
387	0.84754522	213	277	**0.768953069**	541	664	0.814759036
803	0.04109589	3	528	**0.005681818**	36	1331	0.027047333
803	0.278953923	71	528	**0.134469697**	295	1331	0.221637866
230	0.813043478	9	27	**0.333333333**	196	257	0.762645914
225	0.791111111	20	27	**0.740740741**	198	252	0.785714286
230	0.213043478	9	27	**0.333333333**	58	257	0.225680934
230	0.773913043	19	27	**0.703703704**	197	257	0.766536965
233	0.13304721	16	380	**0.042105263**	47	613	0.076672104
233	1.072961373	170	380	**0.447368421**	420	613	0.685154976
844	0.998815166	90	90	**1**	933	934	0.998929336
228	0.938596491	23	27	**0.851851852**	237	255	0.929411765
983	0.983723296	137	143	**0.958041958**	1104	1126	0.980461812
191	0.858638743	2	4	**0.5**	166	195	0.851282051
558	0.783154122	25	60	**0.416666667**	462	618	0.747572816
981	0.196738022	9	141	**0.063829787**	202	1122	0.180035651

15	0.466666667	1	2	**0.5**	8	17	0.470588235
62	0.258064516	1	10	**0.1**	17	72	0.236111111
1018	0.001964637	2	3281	**0.00060957**	4	4299	0.000930449
32	0.75	318	500	**0.636**	342	532	0.642857143
38	0.447368421	218	589	**0.370118846**	235	627	0.374800638
73	0.726027397	5	17	**0.294117647**	58	90	0.644444444
50	0.5	2	5	**0.4**	27	55	0.490909091
312	0.076923077	2	88	**0.022727273**	26	400	0.065
15	0.6	1	3	**0.333333333**	10	18	0.555555556
32	0.09375	1	7	**0.142857143**	4	39	0.102564103
677	0.00295421	8	2801	**0.002856123**	10	3478	0.002875216
10	0.7	2	6	**0.333333333**	9	16	0.5625
10	0.4	2	6	**0.333333333**	6	16	0.375
21	0.666666667	3	9	**0.333333333**	17	30	0.566666667
13	0.230769231	4	8	**0.5**	7	21	0.333333333
13	1.307692308	23	8	**2.875**	40	21	1.904761905
341	0.692082111	153	195	**0.784615385**	389	536	0.725746269
345	0.246376812	82	195	**0.420512821**	167	540	0.309259259
345	0.805797101	154	195	**0.78974359**	432	540	0.8
413	0.012106538	22	224	**0.098214286**	27	637	0.042386185
413	0.03874092	24	224	**0.107142857**	40	637	0.062794349
280	0.125	584	2283	**0.255803767**	619	2563	0.241513851
491	0.081466395	491	1284	**0.382398754**	531	1775	0.29915493
163	0.202453988	328	1282	**0.255850234**	361	1445	0.24982699
2562	0.532006245	118	331	**0.356495468**	1481	2893	0.511925337
2580	0.315116279	191	331	**0.577039275**	1004	2911	0.34489866
2580	0.762015504	233	331	**0.703927492**	2199	2911	0.755410512
3663	0.126399126	139	699	**0.198855508**	602	4362	0.138010087
3663	0.476385476	321	699	**0.459227468**	2066	4362	0.473635947
4728	0.714043993	623	941	**0.662061637**	3999	5669	0.705415417
1384	0.523843931	143	327	**0.437308869**	868	1711	0.507305669
2779	0.704929831	364	535	**0.680373832**	2323	3314	0.7009656
13650	0.035091575	60	3284	**0.018270402**	539	16934	0.031829456
13650	0.314065934	828	3284	**0.252131547**	5115	16934	0.302055037
23107	0.920370451	1884	2502	**0.752997602**	23151	25609	0.904018119
2580	0.871705426	203	331	**0.613293051**	2452	2911	0.842322226
18423	0.694132335	2364	4179	**0.565685571**	15152	22602	0.670383152
1720	0.738372093	10	44	**0.227272727**	1280	1764	0.725623583
17885	0.396142018	259	1310	**0.197709924**	7344	19195	0.382599635
25640	0.150195008	52	2360	**0.022033898**	3903	28000	0.139392857
6050	0.839008264	46	121	**0.380165289**	5122	6171	0.830011343
3197	0.321238661	78	349	**0.223495702**	1105	3546	0.311618725
66956	0.005645499	73	16593	**0.004399446**	451	83549	0.00539803
16613	0.804610847	665	1352	**0.491863905**	14032	17965	0.781074311
3400	0.406176471	123	984	**0.125**	1504	4384	0.343065693
2315	0.593952484	355	691	**0.513748191**	1730	3006	0.575515635
2682	0.34601044	11	69	**0.15942029**	939	2751	0.341330425
27358	0.909094232	658	908	**0.724669604**	25529	28266	0.903169886
3733	0.874899545	99	127	**0.779527559**	3365	3860	0.871761658
8135	0.323540258	41	144	**0.284722222**	2673	8279	0.32286508

1686	0.425860024	8	50	**0.16**	726	1736	0.418202765
6815	0.950843727	103	119	**0.865546218**	6583	6934	0.949379867
15117	0.746179798	402	662	**0.607250755**	11682	15779	0.7403511
92570	0.000788592	1	2411	**0.000414766**	74	94981	0.000779103
196	0.644444444	252.2	291	**0.866666667**	379	487	0.777230208
22.62367067	1.458649239	7	8.598392511	**0.814105659**	40	31	1.281145316
152.6282036	1.487274269	56	83.26186439	**0.67257682**	283	236	1.199711384
16185	0.374193548	9337.94702	15667	**0.59602649**	15394	31852	0.483306216
7610	0.266129032	1246.207229	2612	**0.477108434**	3271	10222	0.320040028
1279	0.875684128	527	583	**0.903945111**	1647	1862	0.88453276
129	0.529411765	40	59	**0.677966102**	108	188	0.576032541
2944	0.044497283	169	3532	**0.047848245**	300	6476	0.046324892
2944	0.059103261	369	3532	**0.104473386**	543	6476	0.083848054
278	0.561151079	207	365	**0.567123288**	363	643	0.564541213
1228	0.609934853	867	1619	**0.53551575**	1616	2847	0.567615033
107	0.420560748	50	139	**0.35971223**	95	246	0.386178862
1345	0.946468401	1790	1850	**0.967567568**	3063	3195	0.958685446
1372	0.806122449	64	99	**0.646464646**	1170	1471	0.795377294
536	0.861940299	268	370	**0.724324324**	730	906	0.805739514
3031	0.488947542	1378	2416	**0.570364238**	2860	5447	0.525059666
2456	1	1907	1907	**1**	4363	4363	1
523	0.952198853	337	356	**0.946629213**	835	879	0.949943117
1870	0.858823529	2967	3642	**0.814662273**	4573	5512	0.829644412
15	0.333333333	27	46	**0.586956522**	32	61	0.524590164
145	0.420689655	163	301	**0.541528239**	224	446	0.502242152
31	0.290322581	1	8	**0.125**	10	39	0.256410256
1	0	0	0	**0**	0	1	0
13	0.384615385	255	435	**0.586206897**	260	448	0.580357143
237	0.599156118	851	962	**0.884615385**	993	1199	0.828190158
184	0.375	37	81	**0.456790123**	106	265	0.4
184	0.347826087	23	81	**0.283950617**	87	265	0.328301887
184	0.72826087	42	81	**0.518518519**	176	265	0.664150943
5450	0.013394495	67	5099	**0.013139831**	140	10549	0.0132714
5450	0.026788991	276	5099	**0.05412826**	422	10549	0.040003792
350	0.545714286	4	9	**0.444444444**	195	359	0.543175487
485	0.843298969						
359	0.924791086	7	7	**1**	339	366	0.926229508
412	0.866504854	3	9	**0.333333333**	360	421	0.855106888
788	0.77284264	387	540	**0.716666667**	996	1328	0.75
67	0.71641791	152	214	**0.710280374**	200	281	0.711743772
332	0.268072289	138	417	**0.330935252**	227	749	0.303070761
506	0.968379447	883	915	**0.965027322**	1373	1421	0.966220971
775	0.867096774	65	68	**0.955882353**	737	843	0.8742586
193	0.979274611	126	130	**0.969230769**	315	323	0.975232198
109	1	471	473	**0.99577167**	580	582	0.996563574
26	0.653846154	34	76	**0.447368421**	51	102	0.5
259	0.77992278	600	721	**0.832177531**	802	980	0.818367347
830	0.91686747	1272	1456	**0.873626374**	2033	2286	0.889326334
1266	0.552132701	806	1350	**0.597037037**	1505	2616	0.57530581
1170	0.899145299	2351	2560	**0.918359375**	3403	3730	0.91233244
		133	170	**0.782352941**			
486	0.592592593	651	1001	**0.65034965**	939	1487	0.631472764

652	0.569018405	230	465	**0.494623656**	601	1117	0.538048344
4202	0.229414564	943	4544	**0.207526408**	1907	8746	0.218042534
1447	0.894263994	2170	2589	**0.838161452**	3464	4036	0.85827552
44	0.204545455	33	126	**0.261904762**	42	170	0.247058824
607	0.271828666	88	421	**0.209026128**	253	1028	0.246108949
607	0.759472817	330	421	**0.783847981**	791	1028	0.769455253
250	0.052	60	814	**0.073710074**	73	1064	0.068609023
828	0.538647343	967	1456	**0.664148352**	1413	2284	0.618651489
282	0.552631579	240	445	**0.539325843**	396	727	0.544487077
87	0.394736842	20	63	**0.317460317**	54	150	0.362280702
85	0.539473684	42.55263158	98	**0.434210526**	88	183	0.48310325
56	0.875						
48	0.791666667	2	4	**0.5**	40	52	0.769230769
54	1	6	6	**1**	60	60	1
313	0.712460064	18	26	**0.692307692**	241	339	0.710914454
2206	0.669683258	462.336	688	**0.672**	1940	2894	0.670234025
1	123.5				124	1	123.5
1057	0.720306513	481.791411	677	**0.711656442**	1243	1734	0.716929294
148	0.885135135	69	73	**0.945205479**	200	221	0.904977376
75	0.44	26	41	**0.634146341**	59	116	0.50862069
52	0.269230769	1	4	**0.25**	15	56	0.267857143
96	0.458333333	4	4	**1**	48	100	0.48
890	0.931460674	357	383	**0.932114883**	1186	1273	0.931657502
1	31				31	1	31
75	0.733333333	26	36	**0.722222222**	81	111	0.72972973
1733	0.9	4178.144	4426	**0.944**	5738	6159	0.931619419
1	57						
141	0.907801418	261	312	**0.836538462**	389	453	0.858719647
15232	0.053702731	1313	28458	**0.046138169**	2131	43690	0.048775463
15232	0.085215336	2762	28458	**0.09705531**	4060	43690	0.092927443
486	0.33127572	7	23	**0.304347826**	168	509	0.330058939
49	0.673469388	0	2	**0**	33	51	0.647058824
591	0.956006768	467	511	**0.913894325**	1032	1102	0.936479129
40.24	1.267395626	35	47.29	**0.740114189**	86	88	0.982520279
390.6075	1.615432371	279	440	**0.634090909**	910	831	1.095583654
52053	0.999269975	64155	64224	**0.998925635**	116170	116277	0.999079784
18456	0.741114001	6537	8057	**0.811344173**	20215	26513	0.762456154
11898	0.962178517	7734	8063	**0.959196329**	19182	19961	0.960973899
406	0.007389163	2	309	**0.006472492**	5	715	0.006993007
27046	0.013384604	1336	68643	**0.019463019**	1698	95689	0.017744986
27046	0.05183761	5356	68643	**0.078026893**	6758	95689	0.070624628
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
216	0.643518519	53	81	**0.654320988**	192	297	0.646464646
340	0.629411765	95	147	**0.646258503**	309	487	0.63449692
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
102	0.980392157	48	52	**0.923076923**	148	154	0.961038961
340	0.902941176	135	147	**0.918367347**	442	487	0.907597536

1375	0.177454545	16	289	**0.055363322**	260	1664	0.15625
0	0	1	4	**0.25**	1	4	0.25
30	0.033333333	0	2	**0**	1	32	0.03125
968	0.006198347	0	112	**0**	6	1080	0.005555556
179	0.044692737	32	169	**0.189349112**	40	348	0.114942529
5.69	1.054481547	12	24.53	**0.489196902**	18	30	0.595632032
1059	0.082152975	226	954	**0.236897275**	313	2013	0.155489319
1059	0.04815864	172	954	**0.180293501**	223	2013	0.11077993
1059	0.129367328	291	954	**0.305031447**	428	2013	0.212617983
14	0.857142857	0	1	**0**	12	15	0.8
95	0.631578947	2	19	**0.105263158**	62	114	0.543859649
81	0.345679012	2	15	**0.133333333**	30	96	0.3125
3354	1.570363745	4909	3651	**1.344563133**	10176	7005	1.45267666
1640	0.579268293	1571	2427	**0.647301195**	2521	4067	0.619867224
1595	0.882131661	1889	2407	**0.78479435**	3296	4002	0.823588206
50	0.94	106	124	**0.85483871**	153	174	0.879310345
520	0.846153846	420	507	**0.828402367**	860	1027	0.837390458
207	0.758454106	226	312	**0.724358974**	383	519	0.737957611
1286	0.81726283	1447	2041	**0.708966193**	2498	3327	0.75082657
887	0.998872604	135	135	**1**	1021	1022	0.999021526
275	0.894545455	579	627	**0.923444976**	825	902	0.914634146
40	0.75	62	91	**0.681318681**	92	131	0.702290076
1116	0.814516129	343	414	**0.828502415**	1252	1530	0.818300654
1418	0.611424542	1421	2044	**0.695205479**	2288	3462	0.660889659
2506	0.665203512	3701	5099	**0.725828594**	5368	7605	0.705851414
848	0.411556604	187	363	**0.515151515**	536	1211	0.442609414
776	0.971649485	1673	1716	**0.974941725**	2427	2492	0.973916533
8	1	13	13	**1**	21	21	1
14	1	33	33	**1**	47	47	1
1238	0.290791599	434	2039	**0.212849436**	794	3277	0.242294782
2429	0.97005988	3253.88806	3455	**0.941791045**	5610	5884	0.953460827
801	0.001248439	1	1743	**0.000573723**	2	2544	0.000786164
329	0.209726444	44	334	**0.131736527**	113	663	0.170437406
3	0.333333333	4104	4944	**0.830097087**	4105	4947	0.829795836
11	0.454545455	35	100	**0.35**	40	111	0.36036036
1704	0.877347418	10894	12754	**0.8541634**	12389	14458	0.856895836
11	0.363636364	57	100	**0.57**	61	111	0.54954955
1791	0.489670575	5300	12476	**0.424815646**	6177	14267	0.432957174
96	0.729166667	339	534	**0.634831461**	409	630	0.649206349
409	0.15403423	628	2003	**0.313529705**	691	2412	0.286484245
104	0.836538462	2	2	**1**	89	106	0.839622642
613	0.910277325	1474	1600	**0.92125**	2032	2213	0.918210574
56	0.821428571	159	209	**0.76076555**	205	265	0.773584906
13086	0.060828366	1180	20687	**0.057040654**	1976	33773	0.058508276
13086	0.087116002	1954	20687	**0.094455455**	3094	33773	0.091611642

1385	0.658483755	35	48	**0.729166667**	947	1433	0.660851361
1623	0.237831177	17	58	**0.293103448**	403	1681	0.239738251
1623	0.718422674	46	58	**0.793103448**	1212	1681	0.720999405
2152	0.015799257	1	54	**0.018518519**	35	2206	0.01586582
2152	0.124070632	3	54	**0.055555556**	270	2206	0.122393472
9802	0.674046113	204	264	**0.772727273**	6811	10066	0.676634214
1019	0.951913641	39	39	**1**	1009	1058	0.9536862
11113	0.582201026	242	332	**0.728915663**	6712	11445	0.586456968
1259	0.775218427	12	20	**0.6**	988	1279	0.772478499
6823	0.403781328	87	174	**0.5**	2842	6997	0.406174075
5751	0.179447053	75	237	**0.316455696**	1107	5988	0.184869739
351	0.643874644	4	9	**0.444444444**	230	360	0.638888889
847	0.250295159	6	26	**0.230769231**	218	873	0.249713631
14969	0.005678402	0	280	**0**	85	15249	0.005574136
2129	0.677313293	88	132	**0.666666667**	1530	2261	0.676691729
2025	0.548641975	80	166	**0.481927711**	1191	2191	0.543587403
1281	0.738485558	67	104	**0.644230769**	1013	1385	0.731407942
3872	0.398760331	43	85	**0.505882353**	1587	3957	0.40106141
48	0.520833333	1	3	**0.333333333**	26	51	0.509803922
62	0.532258065	1	2	**0.5**	34	64	0.53125
117	0.547008547	3	4	**0.75**	67	121	0.553719008
1116	0.416666667	0	0	**0**	465	1116	0.416666667
6116	0.982504905	6	7	**0.857142857**	6015	6123	0.982361587
589	0.932088285	2	2	**1**	551	591	0.932318105
1708	0.457259953	1	3	**0.333333333**	782	1711	0.457042665
424	0.547169811	1	1	**1**	233	425	0.548235294
1930	0.98238342	4	4	**1**	1900	1934	0.982419855
1135	0.651101322	1	3	**0.333333333**	740	1138	0.65026362
2871	0.831765935	5	10	**0.5**	2393	2881	0.83061437
16389	0.000244066	0	62	**0**	4	16451	0.000243146
1764	0.510770975	0	1	**0**	901	1765	0.510481586
2085	0.659472422						
1111	0.773177318	0	0	**0**	859	1111	0.773177318
1905	0.287664042	0	1	**0**	548	1906	0.287513116
12919	0.389813453	180	519	**0.346820809**	5216	13438	0.388152999
186	0.306451613	1	1	**1**	58	187	0.310160428
783	0.12899106	5	48	**0.104166667**	106	831	0.12755716
8274	0.62376118	132	185	**0.713513514**	5293	8459	0.625724081
465	0.946236559	633	646	**0.979876161**	1073	1111	0.96579658
759	0.20685112	102	528	**0.193181818**	259	1287	0.201243201
280.719	1.025936969	224	217.047	**1.032034536**	512	498	1.028595766
367	0.602179837	322	625	**0.5152**	543	992	0.547379032
1160	0.831034483	1091	1327	**0.822155237**	2055	2487	0.826296743
6045	0.507692308	5160	11593	**0.445096179**	8229	17638	0.466549495
11	0.363636364	0	0	**0**	4	11	0.363636364
1899	0.745129015	1497	2792	**0.536174785**	2912	4691	0.620763164
319	0.257053292	458	1332	**0.343843844**	540	1651	0.3270745
175	0.32	396	761	**0.520367937**	452	936	0.482905983
2557	0.938991005	3291	3473	**0.947595739**	5692	6030	0.943946932
3	0	0	4	**0**	0	7	0
11	0.636363636	19	72	**0.263888889**	26	83	0.313253012
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
28	1	18	19	**0.947368421**	46	47	0.978723404
33	0.939393939	26	29	**0.896551724**	57	62	0.919354839
36	0.972222222	30	30	**1**	65	66	0.984848485
26	0.961538462	26	28	**0.928571429**	51	54	0.944444444
14	0.5	13	17	**0.764705882**	20	31	0.64516129
21	0.857142857	26	29	**0.896551724**	44	50	0.88

27	0.185185185	3	6	**0.5**	8	33	0.242424242
98	0.602040816	192	596	**0.322147651**	251	694	0.36167147
7010	0.197146933	3331	11259	**0.295852207**	4713	18269	0.257977996
393	0.282442748	711	1869	**0.380417335**	822	2262	0.363395225
6324	0.559772296	5597	7067	**0.791990944**	9137	13391	0.682323949
7010	0.85021398	9844	11259	**0.874322764**	15804	18269	0.86507198
445	0.728089888	1204	1568	**0.767857143**	1528	2013	0.759066071
7201	0.356894876	4747	11692	**0.406004105**	7317	18893	0.387286297
1845	0.215718157	2415	3391	**0.712179298**	2813	5236	0.53724217
2959	0.294356201	2019	5924	**0.340817016**	2890	8883	0.325340538
3248	0.445812808	557	2496	**0.223157051**	2005	5744	0.349059889
13685	0.172451589	2274	10285	**0.221098687**	4634	23970	0.19332499
5860	0.395392491	5390	7523	**0.716469494**	7707	13383	0.575879848
1417	0.448129852	2069	3019	**0.685326267**	2704	4436	0.609558161
10297	0.541419831	2205	5879	**0.375063786**	7780	16176	0.480959446
244	0.12704918	101	598	**0.168896321**	132	842	0.156769596
3234	0.158008658	321	2487	**0.12907117**	832	5721	0.145429121
3233	0.258583359	822	2490	**0.330120482**	1658	5723	0.289708195
6838	0.312810763	4210	11213	**0.375457059**	6349	18051	0.351725666
4238	0.273242095	321	1021	**0.314397649**	1479	5259	0.281232173
5768	0.583911234	6573	9559	**0.687624228**	9941	15327	0.648593984
831	0.472924188	1375	2583	**0.532326752**	1768	3414	0.517867604
66	0.196969697	62	270	**0.22962963**	75	336	0.223214286
1425	0.143859649	629	3404	**0.184782609**	834	4829	0.172706565
5372	0.815524944	2865	3880	**0.738402062**	7246	9252	0.783182015
3603	0.10435748	63	239	**0.263598326**	439	3842	0.114263404
473	0.145877378	8	78	**0.102564103**	77	551	0.139745917
3880	7.534793814	30257	5372	**5.632352941**	59492	9252	6.430177259
1226	0.617455139	2517	3191	**0.788780946**	3274	4417	0.741227077
495	0.757575758	17	25	**0.68**	392	520	0.753846154
62.7656	1.067463706	4	4.6127	**0.867171071**	71	67	1.053751727
615.4773	1.036593876	82	74.6908	**1.097859442**	720	690	1.043224107
12546	0.312689303	3739	8774	**0.42614543**	7662	21320	0.359380863
4984	0.664125201	797	1302	**0.612135177**	4107	6286	0.653356666
6652	0.372068551	269	524	**0.513358779**	2744	7176	0.38238573
290	0.713793103	20	39	**0.512820513**	227	329	0.689969605
99	0.988235294	30	30	**1**	128	129	0.990971272
15.4823183	0.968847153	3	5.498504533	**0.545602897**	18	21	0.857926314
114.6671696	0.845926522	27	41.28381993	**0.654009247**	124	156	0.795121598
14209	0.055555556	1112.914286	9738	**0.114285714**	1902	23947	0.079438058
4087	0.590163934	908.2807018	1204	**0.754385965**	3320	5291	0.62753368
750	0.88	158	169	**0.934911243**	818	919	0.890097933
65	0.030769231	2	23	**0.086956522**	4	88	0.045454545
206	0.237864078	15	48	**0.3125**	64	254	0.251968504
5	0.4	0	0	**0**	2	5	0.4

CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
63	0.142857143	111	498	**0.222891566**	120	561	0.213903743
63	0.666666667	366	498	**0.734939759**	408	561	0.727272727
39301	0.000534338	36	40932	**0.000879507**	57	80233	0.000710431
39301	0.005216152	383	40932	**0.009356982**	588	80233	0.007328655
3186	0.747645951	22070	26558	**0.831011371**	24452	29744	0.822081764
3464	0.32852194	8657	27890	**0.310397992**	9795	31354	0.312400332
3464	0.641454965	18627	27890	**0.66787379**	20849	31354	0.66495503
5059	0.019371417	335	29969	**0.011178217**	433	35028	0.012361539
5029	0.262875323	7453	30052	**0.248003461**	8775	35081	0.250135401
4455	0.958922559	6960	7273	**0.956964114**	11232	11728	0.957708049
97	0.690721649	39	105	**0.371428571**	106	202	0.524752475
825	0.763636364	675	1274	**0.529827316**	1305	2099	0.621724631
15668	0.986341588	73035	73625	**0.991986418**	88489	89293	0.990995935
13388	0.638482223	11236	16283	**0.690044832**	19784	29671	0.66677901
104934	0.950854823	487151	505350	**0.963987336**	586928	610284	0.961729293
378	0.846560847	401	470	**0.853191489**	721	848	0.850235849
12057	0.587791325	41045	57065	**0.719267502**	48132	69122	0.696334018
5102	0.566640533	27275	39899	**0.683601093**	30166	45001	0.670340659
2376	0.771464646	21068	24687	**0.853404626**	22901	27063	0.846210694
1143	0.595800525	32	87	**0.367816092**	713	1230	0.579674797
8919	0.99428187	2558	2578	**0.992242048**	11426	11497	0.993824476
1654	0.883917775	427	484	**0.882231405**	1889	2138	0.883536015
2014	0.277060576	22	124	**0.177419355**	580	2138	0.271281572
517	0.767891683	95	170	**0.558823529**	492	687	0.716157205
3225	0.985426357	337	364	**0.925824176**	3515	3589	0.979381443
5673	0.96157236	3855	3976	**0.969567404**	9310	9649	0.964866826
22665	4.41209E-05	0	8352	**0**	1	31017	3.22404E-05
3030	0.610231023						
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
4023	0.641909814	455.9069767	676	**0.674418605**	3038	4699	0.646586542
172	0.921052632	230.8653846	245	**0.942307692**	389	417	0.933540617
319	0.555555556	301.015873	431	**0.698412698**	478	750	0.637650794
311	0.714285714	272.4	454	**0.6**	495	765	0.646461251
171	0.807017544	103	121	**0.851239669**	241	292	0.825342466
157	0.441176471	85.60606061	226	**0.378787879**	155	383	0.404362315
322	0.942857143	380.9375	460	**0.828125**	685	782	0.875367647
502	0.816733068	450	503	**0.894632207**	860	1005	0.855721393
21	0.380952381	3	5	**0.6**	11	26	0.423076923
4675	0.985026738	10335	10373	**0.996336643**	14940	15048	0.992822967
654	0.99235474	327	333	**0.981981982**	976	987	0.988855117
30	0.266666667	0	2	**0**	8	32	0.25
139	0.575539568	13	100	**0.13**	93	239	0.389121339
127	0.952755906	89	96	**0.927083333**	210	223	0.941704036
12.8603	0.62206947	4	13.3285	**0.300108789**	12	26	0.458211144
189.6992	1.597265566	102	142.8923	**0.713824328**	405	333	1.217710014
13978	0.42867363	8954	9956	**0.899357172**	14946	23934	0.624467285
13107	0.785534447	3211	3753	**0.855582201**	13507	16860	0.801126928
5501	0.882566806	2142	3279	**0.653247941**	6997	8780	0.796924829
48	0.020833333	1	16	**0.0625**	2	64	0.03125
420	1	1503	1505	**0.998671096**	1923	1925	0.998961039
22	0.818181818	65	71	**0.915492958**	83	93	0.892473118
10037	0	0	531	**0**	0	10568	0
57	0.421052632	97	166	**0.584337349**	121	223	0.542600897

82	0.987804878	379	383	**0.989556136**	460	465	0.989247312
192	0.34375	239	465	**0.513978495**	305	657	0.464231355
406	0.950738916	1084	1123	**0.965271594**	1470	1529	0.961412688
13455	0.052173913	650	1806	**0.359911406**	1352	15261	0.088591835
0	0	207	222	**0.932432432**	207	222	0.932432432
0	0	1624	1672	**0.971291866**	1624	1672	0.971291866
584	0.114726027	100	360	**0.277777778**	167	944	0.17690678
584	0.066780822	69	360	**0.191666667**	108	944	0.11440678
584	0.075342466	70	360	**0.194444444**	114	944	0.120762712
39	1	80	80	**1**	119	119	1
38	1	439	439	**1**	477	477	1
57	1	569	569	**1**	626	626	1
2225	1.097078652	1737	1368	**1.269736842**	4178	3593	1.162816588
706	0.770538244	438	486	**0.901234568**	982	1192	0.823825503
43	0.953488372	77	83	**0.927710843**	118	126	0.936507937
295	0.53220339	144	378	**0.380952381**	301	673	0.447251114
8	0.625	4	21	**0.19047619**	9	29	0.310344828
805	0.308074534	37	233	**0.158798283**	285	1038	0.274566474
517	0.516441006	88	400	**0.22**	355	917	0.387131952
70	0.657142857	0	0	**0**	46	70	0.657142857
132	0.151515152	3	39	**0.076923077**	23	171	0.134502924
3236	0.000618047	5	4306	**0.00116117**	7	7542	0.000928136
237	0.628691983	84	188	**0.446808511**	233	425	0.548235294
105	0.333333333	28	164	**0.170731707**	63	269	0.234200743
56	0.553571429	54	95	**0.568421053**	85	151	0.562913907
63	0.26984127	33	194	**0.170103093**	50	257	0.194552529
107	0.570093458	70	205	**0.341463415**	131	312	0.419871795
107	0.38317757	61	205	**0.297560976**	102	312	0.326923077
57	0.859649123	11	15	**0.733333333**	60	72	0.833333333
711	0.755274262	1595	2596	**0.61440678**	2132	3307	0.644693075
206	0.800970874	421	642	**0.65576324**	586	848	0.691037736
1331	0.832456799	2299	3740	**0.614705882**	3407	5071	0.671859594
8473	0.447657264	405	1048	**0.386450382**	4198	9521	0.440920071
88956	0.946153154	9412	10126	**0.929488446**	93578	99082	0.944450051
4099	0.979995121	473	511	**0.925636008**	4490	4610	0.973969631
9132	0.54522558	640	1586	**0.403530895**	5619	10718	0.524258257
6364	0.567410434	342	933	**0.366559486**	3953	7297	0.541729478
7093	0.990131115	627	644	**0.973602484**	7650	7737	0.988755332
12245	0.956553695	1502	1695	**0.886135693**	13215	13940	0.947991392
13316	0.787548813	1143	1693	**0.6751329**	11630	15009	0.774868412
28764	0.958176888	3260	3467	**0.940294202**	30821	32231	0.956253297
199190	0.000401627	5	24036	**0.000208021**	85	223226	0.00038078
10758	0.013385388	3	395	**0.007594937**	147	11153	0.01318031
1185	0.683544304	56	78	**0.717948718**	866	1263	0.685669042
4151	0.976391231	102	113	**0.902654867**	4155	4264	0.974437148
921	1	64	64	**1**	985	985	1
1014	0.057199211	3	69	**0.043478261**	61	1083	0.056325023

717	0.10181311	2	58	**0.034482759**	75	775	0.096774194
1253	0.527533919	8	36	**0.222222222**	669	1289	0.519006982
1224	0.933823529						
1295	0.482625483	4	33	**0.121212121**	629	1328	0.473644578
1283	0.588464536	91	181	**0.502762431**	846	1464	0.577868852
757	0.258916777	9	16	**0.5625**	205	773	0.265200517
151	1	0	0	**0**	151	151	1
8	1	4	4	**1**	12	12	1
169	0.99408284	37	37	**1**	205	206	0.995145631
14	1	2	2	**1**	16	16	1
9	0.777777778	2	2	**1**	9	11	0.818181818
5	0.8	3	3	**1**	7	8	0.875
158	1	34	34	**1**	192	192	1
212	0.580188679	6	12	**0.5**	129	224	0.575892857
52	0.519230769	2	2	**1**	29	54	0.537037037
9451	0.083483229	1469	19092	**0.076943222**	2258	28543	0.079108713
9451	0.061263358	1540	19092	**0.080662057**	2119	28543	0.074238868
2198	1	1680	2254	**0.745341615**	3878	4452	0.871069182
729	1	425	425	**1**	1154	1154	1
2459	0.965433103	4233	5238	**0.808132875**	6607	7697	0.858386384
2220	0.845495495	3847	5052	**0.761480602**	5724	7272	0.787128713
2453	0.955156951	3850	5011	**0.768309719**	6193	7464	0.82971597
2196	0.799180328	2094	2754	**0.760348584**	3849	4950	0.777575758
1633	1	2082	2574	**0.808857809**	3715	4207	0.883052056
22	0.5	103	471	**0.218683652**	114	493	0.231237323
4811	0.259405529	2086	5828	**0.357927248**	3334	10639	0.313375317
98	0.091836735	60	225	**0.266666667**	69	323	0.213622291
4085	0.054345165	486	6368	**0.076319095**	708	10453	0.067731752
433	0.554272517	139	339	**0.410029499**	379	772	0.490932642
8544	0.000702247	18	12198	**0.001475652**	24	20742	0.001157073
8544	0.000702247	0	12198	**0**	6	20742	0.000289268
119	0.823529412	196	237	**0.827004219**	294	356	0.825842697
861	0.801393728	1281	2248	**0.569839858**	1971	3109	0.633965905
1536	0.281914894	364.7536232	1144	**0.31884058**	798	2680	0.297677201
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
223	0.808383234	75.07692308	96	**0.782051282**	255	319	0.800458884
223	0.921686747	75.07692308	96	**0.782051282**	281	319	0.879664789
488	0.992857143	545.4580645	549	**0.993548387**	1030	1037	0.993223096
900	0.96875	136	146	**0.931506849**	1008	1046	0.963551625
1273	1.406127258	1547	1063	**1.455315146**	3337	2336	1.428510274
42	0.19047619	15	66	**0.227272727**	23	108	0.212962963
47	0.340425532	40	67	**0.597014925**	56	114	0.49122807
47	0.70212766	38	67	**0.567164179**	71	114	0.622807018
47	0	0	67	**0**	0	114	0
47	0.85106383	4	67	**0.059701493**	44	114	0.385964912
74	0.445945946	30	177	**0.169491525**	63	251	0.250996016
123	0.260162602	11	170	**0.064705882**	43	293	0.146757679
83	0.277108434	3	61	**0.049180328**	26	144	0.180555556
527	0.485768501	74	163	**0.45398773**	330	690	0.47826087
1	87				87	1	87
305	0.214285714	37.63636364	207	**0.181818182**	103	512	0.201159192
276	0.942028986	5378	5912	**0.909675237**	5638	6188	0.911118293
107	0.327102804	1014	2394	**0.423558897**	1049	2501	0.419432227
100	0.24	453	1571	**0.288351369**	477	1671	0.28545781
100	0.68	1344	1571	**0.855506047**	1412	1671	0.845002992

485	0.065979381	58	582	**0.099656357**	90	1067	0.084348641
538	0.511152416	923	1642	**0.562119367**	1198	2180	0.549541284
40	0.55	21	53	**0.396226415**	43	93	0.462365591
17	0.882352941	43	49	**0.87755102**	58	66	0.878787879
138	0.862318841	4	4	**1**	123	142	0.866197183
63	0.920634921	1	1	**1**	59	64	0.921875
61	0.93442623	1	1	**1**	58	62	0.935483871
22222	0.173746737	2372	27905	**0.085002688**	6233	50127	0.124344166
22222	0.085545855	3458	27905	**0.123920444**	5359	50127	0.106908453
733	0.278308322	2	10	**0.2**	206	743	0.277254374
76	0.934210526	1	1	**1**	72	77	0.935064935
24.65	0.973630832	27	29.4403	**0.91711022**	51	54	0.94286776
93	0.838709677	21	45	**0.466666667**	99	138	0.717391304
93	0.655913978	34	45	**0.755555556**	95	138	0.688405797
1542	0.936446174	57	61	**0.93442623**	1501	1603	0.936369308
1589	0.903713027	776	833	**0.931572629**	2212	2422	0.913294798
189	0.936507937	193	213	**0.906103286**	370	402	0.92039801
2373	1.505267594	1410	923	**1.527627302**	4982	3296	1.511529126
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
479	0.450939457	1	6	**0.166666667**	217	485	0.44742268
764	0.089005236	4	12	**0.333333333**	72	776	0.092783505
987	0.882472138	1673	1996	**0.838176353**	2544	2983	0.852832719
184	0.277173913	76	214	**0.355140187**	127	398	0.319095477
454	0.918502203	2092	2486	**0.84151247**	2509	2940	0.853401361
842	0.989311164	1485	1493	**0.994641661**	2318	2335	0.992719486
147	0.707482993	77	128	**0.6015625**	181	275	0.658181818
147	0.56462585	47	128	**0.3671875**	130	275	0.472727273
147	0.693877551	90	128	**0.703125**	192	275	0.698181818
610	0.073770492	19	449	**0.042316258**	64	1059	0.060434372
610	0.790163934	338	449	**0.752783964**	820	1059	0.774315392
290	0.586206897	121	212	**0.570754717**	291	502	0.579681275
163	0.521472393	27	60	**0.45**	112	223	0.502242152
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
1208	0.063741722	15	806	**0.018610422**	92	2014	0.045680238
219	0.662100457	3	25	**0.12**	148	244	0.606557377
116	0.913793103	126	126	**1**	232	242	0.958677686
2	1	5	5	**1**	7	7	1
238	0.74789916	154	168	**0.916666667**	332	406	0.81773399
411	0.681265207	398	616	**0.646103896**	678	1027	0.660175268
1	52.8				53	1	52.8
114	0.798245614	52	58	**0.896551724**	143	172	0.831395349
2522	1	6156	6156	**1**	8678	8678	1
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
2885	0.863431542	6339	7389	**0.857896874**	8830	10274	0.859451041
357	0.80952381	70	96	**0.729166667**	359	453	0.792494481
1575	0.836825397	2203	4251	**0.518231004**	3521	5826	0.604359767

3619	0.549046698	5332	8551	**0.623552801**	7319	12170	0.601396878
97	0.463917526	39	89	**0.438202247**	84	186	0.451612903
164	0.323170732	42	313	**0.134185304**	95	477	0.199161426
14236	0.022548469	630	41259	**0.015269396**	951	55495	0.017136679
1198	0.58096828	1518	3060	**0.496078431**	2214	4258	0.519962424
815	0.570552147	1313	2677	**0.490474412**	1778	3492	0.509163803
656	0.80945122	1495	1823	**0.820076796**	2026	2479	0.817265026
674	0.786350148	1558	1718	**0.906868452**	2088	2392	0.872909699
86	0.244186047	121	158	**0.765822785**	142	244	0.581967213
140	0.157142857	102	354	**0.288135593**	124	494	0.251012146
140	0.171428571	105	354	**0.296610169**	129	494	0.261133603
1096	0.922445255						
213	0.657276995	0	5	**0**	140	218	0.642201835
213	0.323943662	5	8	**0.625**	74	221	0.334841629
1905	0.798425197	5432	6043	**0.898891279**	6953	7948	0.874811273
15	0.733333333	115	133	**0.864661654**	126	148	0.851351351
2457	0.468864469	4687	5870	**0.79846678**	5839	8327	0.701212922
68	1	260	260	**1**	328	328	1
28	1	51	51	**1**	79	79	1
28	1	51	51	**1**	79	79	1
9	1	0	0	**0**	9	9	1
509	0.901768173	910	962	**0.945945946**	1369	1471	0.930659415
410	0.770731707	995	1463	**0.680109364**	1311	1873	0.69994661
16309	0.017475014	767	42347	**0.018112263**	1052	58656	0.017935079
49	0.87755102	344	389	**0.884318766**	387	438	0.883561644
142	0.992957746	198	199	**0.994974874**	339	341	0.994134897
686	1	1575	1575	**1**	2261	2261	1
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
18	1	59	60	**0.983333333**	77	78	0.987179487
1	48.4				48	1	48.4
2	0.5	2	3	**0.666666667**	3	5	0.6
111	0.234234234	167	590	**0.283050847**	193	701	0.27532097
237	0.620253165	584	1079	**0.541241891**	731	1316	0.555471125
353	1	1994	1994	**1**	2347	2347	1
8	1	0	0	**0**	8	8	1
8	0.375	0	0	**0**	3	8	0.375
8	0.875	0	0	**0**	7	8	0.875
40	0.95	30	30	**1**	68	70	0.971428571
0.81924202	0	0	0.134400864	**0**	0	1	0
6.526935112	1.378901406	0	0.611147996	**0**	9	7	1.260842703
33996	0.996205436	2532	2546	**0.994501178**	36399	36542	0.996086695
5222	0.980275756	167	170	**0.982352941**	5286	5392	0.980341246
57	0.596491228	5	9	**0.555555556**	39	66	0.590909091
42	0.619047619	1	1	**1**	27	43	0.627906977
627	0.041467305	5	246	**0.020325203**	31	873	0.035509737
627	0.146730463	29	246	**0.117886179**	121	873	0.13860252
1409	0.881476224	51	73	**0.698630137**	1293	1482	0.872469636
5177	0.994011976	198	199	**0.994974874**	5344	5376	0.994047619
2674	0.84367988	133	205	**0.648780488**	2389	2879	0.829802015
20868	0.003210657	1	1230	**0.000813008**	68	22098	0.003077202

4474	0.011846223	0	237	**0**	53	4711	0.011250265
258	0.868217054	8	10	**0.8**	232	268	0.865671642
574	0.996515679	42	42	**1**	614	616	0.996753247
73	1	1	1	**1**	74	74	1
203	0.068965517	0	4	**0**	14	207	0.06763285
3095	0.880775444	53	64	**0.828125**	2779	3159	0.879708769
41	0.243902439	0	1	**0**	10	42	0.238095238
548	0.266666667	0	7	**0**	146	555	0.263303303
23	0.695652174	2	4	**0.5**	18	27	0.666666667
124	0.85483871	3	3	**1**	109	127	0.858267717
523	0.682600382	7	7	**1**	364	530	0.686792453
3132	0.028097063	2	154	**0.012987013**	90	3286	0.027388923
6	0.5	229	789	**0.290240811**	232	795	0.291823899
32	0.1875	0	0	**0**	6	32	0.1875
65	0.246153846	5	15	**0.333333333**	21	80	0.2625
240	0.529166667	7	15	**0.466666667**	134	255	0.525490196
29	0.517241379	0	0	**0**	15	29	0.517241379
7879	0.325422008	75	214	**0.35046729**	2639	8093	0.32608427
32	0.1875	19	117	**0.162393162**	25	149	0.167785235
3	0.666666667	8	17	**0.470588235**	10	20	0.5
0	0	2	4	**0.5**	2	4	0.5
0	0	4	4	**1**	4	4	1
566	0.17844523	463	1107	**0.418247516**	564	1673	0.337118948
121	0.661157025	100	166	**0.602409639**	180	287	0.6271777
1959	0.538540071	2116	3765	**0.562018592**	3171	5724	0.553983229
455	0.193406593	385	825	**0.466666667**	473	1280	0.36953125
545	0.937614679	1220	1277	**0.955364135**	1731	1822	0.950054885
282	0.187943262	1	6	**0.166666667**	54	288	0.1875
6	0	0	0	**0**	0	6	0
12	0	8	89	**0.08988764**	8	101	0.079207921
5.363	1.305239605	5	8.463	**0.590807042**	12	14	0.867929987
37.303	1.286759778	59	48.41	**1.218756455**	107	86	1.248352059
3265	0.977335375	7911	8002	**0.988627843**	11102	11267	0.985355463
1610	0.983850932	73	74	**0.986486486**	1657	1684	0.983966746
2956	0.621278942	1010.431193	1828	**0.552752294**	2847	4784	0.595094428
63	0.396825397	14	29	**0.482758621**	39	92	0.423913043
16	1	40	43	**0.930232558**	56	59	0.949152542
8	0.875	10	10	**1**	17	18	0.944444444
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
5	0.8	0	1	**0**	4	6	0.666666667
11	0.909090909	30	65	**0.461538462**	40	76	0.526315789
98	0.204081633	20	133	**0.15037594**	40	231	0.173160173
0	0	1	1	**1**	1	1	1
0	0	1	8	**0.125**	1	8	0.125
1011	0.06330366	42	673	**0.062407132**	106	1684	0.062945368
933	0.96034298	452	481	**0.93970894**	1348	1414	0.953323904
253	0.996047431	202	204	**0.990196078**	454	457	0.993435449
202	0.975247525	138	142	**0.971830986**	335	344	0.973837209
91	0.791208791	104	135	**0.77037037**	176	226	0.778761062
389	0.981481481	669.6446701	680	**0.984771574**	1051	1069	0.983574337
691	0.89869754	7	7	**1**	628	698	0.899713467
871	0.786452354	17	21	**0.80952381**	702	892	0.786995516

47	0.723404255	63	130	**0.484615385**	97	177	0.548022599
47	0.595744681	53	130	**0.407692308**	81	177	0.457627119
47	0.787234043	88	130	**0.676923077**	125	177	0.706214689
641	0.199687988	77	227	**0.339207048**	205	868	0.236175115
641	0.087363495	62	227	**0.273127753**	118	868	0.1359447
268	0.46641791	2097	3635	**0.576891334**	2222	3903	0.569305662
266	0.703007519	2697	3633	**0.742361685**	2884	3899	0.73967684
268	0.298507463	1168	3635	**0.321320495**	1248	3903	0.319754035
268	0.839552239	3045	3635	**0.837689133**	3270	3903	0.837817064
717	0.041841004	40	3804	**0.010515247**	70	4521	0.0154833
717	0.305439331	469	3804	**0.123291272**	688	4521	0.152178722
238	0.806722689	2665	3400	**0.783823529**	2857	3638	0.785321605
209	0.866028708	2895	3498	**0.82761578**	3076	3707	0.829781494
178	0.876404494	2421	2814	**0.860341151**	2577	2992	0.861296791
1202	0.022462562	18	7051	**0.002552829**	45	8253	0.005452563
1202	0.207986689	422	7051	**0.059849667**	672	8253	0.081424936
708	0.730225989	5909	7399	**0.798621435**	6426	8107	0.792648329
265	0.649056604	2687	4195	**0.640524434**	2859	4460	0.64103139
160	0.7	1904	2792	**0.681948424**	2016	2952	0.682926829
65	0.092307692	3	90	**0.033333333**	9	155	0.058064516
31	0.35483871	16	40	**0.4**	27	71	0.38028169
31	0.741935484	29	40	**0.725**	52	71	0.732394366
1165	0.045493562	43	1322	**0.032526475**	96	2487	0.038600724
1165	1.272103004	1313	1322	**0.993192133**	2795	2487	1.123843989
856	0.698598131	68	117	**0.581196581**	666	973	0.684480987
592	0.626689189	136	299	**0.454849498**	507	891	0.569023569
28.9	1.349480969	11	8.3	**1.325301205**	50	37	1.344086022
42	0.261904762	5	24	**0.208333333**	16	66	0.242424242
1889	0.078348332	29	2429	**0.01193907**	177	4318	0.0409912
1889	0.428268925	963	2429	**0.396459448**	1772	4318	0.410375174
2038	0.860157017	445	527	**0.844402277**	2198	2565	0.856920078
15	1.6	21	17	**1.235294118**	45	32	1.40625
353	1.66572238	179	194	**0.922680412**	767	547	1.402193784
56188	0.95484801	24957	26440	**0.943910741**	78608	82628	0.951348211
14813	0.993316681	4437	4475	**0.99150838**	19151	19288	0.992897138
1528	0.455497382	263	821	**0.320341048**	959	2349	0.408258834
122	0.598360656	136	147	**0.925170068**	209	269	0.776951673
2404	0.945923461	486	520	**0.934615385**	2760	2924	0.943912449
75	0.88	88	108	**0.814814815**	154	183	0.841530055
562	0.807829181	132	182	**0.725274725**	586	744	0.787634409
1179	0.299406277	0	17	**0**	353	1196	0.295150502
1539	0.447043535	18	249	**0.072289157**	706	1788	0.394854586
909	0.312431243	70	738	**0.094850949**	354	1647	0.214936248
164	0.451219512	3	13	**0.230769231**	77	177	0.435028249
259	0.343629344	2	8	**0.25**	91	267	0.34082397
4977	0.009845288	26	8264	**0.003146176**	75	13241	0.005664225
460	0.367391304	836	2288	**0.365384615**	1005	2748	0.365720524
460	0.132608696	539	2288	**0.235576923**	600	2748	0.218340611
460	0.826086957	1857	2288	**0.811625874**	2237	2748	0.814046579
523	0.03250478	12	2362	**0.00508044**	29	2885	0.010051993
523	0.191204589	165	2362	**0.069856054**	265	2885	0.091854419
703	0.79658606	1749	2350	**0.744255319**	2309	3053	0.756305274
246	0.703252033	1597	2254	**0.70851819**	1770	2500	0.708

428	0.855140187	1600	2059	**0.777076251**	1966	2487	0.790510655
1204	0.012458472	10	5150	**0.001941748**	25	6354	0.003934529
1204	0.187707641	284	5150	**0.055145631**	510	6354	0.0802644
391	0.718670077	3239	4174	**0.77599425**	3520	4565	0.771084337
704	0.666193182	1583	3298	**0.479987871**	2052	4002	0.512743628
427	0.784543326	1396	2227	**0.626852268**	1731	2654	0.65222306
18359	0.064709407	840	19198	**0.043754558**	2028	37557	0.053997923
18359	0.102020807	1796	19198	**0.093551412**	3669	37557	0.097691509
814	0.943488943						
160	0.9625	34	34	**1**	188	194	0.969072165
247	0.983805668	56	57	**0.98245614**	299	304	0.983552632
339	0.297935103	14	36	**0.388888889**	115	375	0.306666667
24	1	0	0	**0**	24	24	1
116	0.922413793	63	69	**0.913043478**	170	185	0.918918919
116	0.405172414	46	89	**0.516853933**	93	205	0.453658537
116	0.637931034	59	89	**0.662921348**	133	205	0.648780488
12727	0.003142924	59	9027	**0.006535948**	99	21754	0.004550887
12727	0.070322935	1162	9027	**0.128724936**	2057	21754	0.094557323
890	0.941573034	183	194	**0.943298969**	1021	1084	0.941881919
3904	1	2219	2219	**1**	6123	6123	1
1038	0.53371869	112	219	**0.511415525**	666	1257	0.529832936
890	1	194	194	**1**	1084	1084	1
99	0.585858586	6	11	**0.545454545**	64	110	0.581818182
89	0.775280899	53	81	**0.654320988**	122	170	0.717647059
1332	0.731231231	701	981	**0.714576962**	1675	2313	0.724167748
4332	0.956832872	4387	4576	**0.958697552**	8532	8908	0.95779075
953	0.364113326	236	642	**0.367601246**	583	1595	0.365517241
2187	0.964334705	623	713	**0.873772791**	2732	2900	0.942068966
5232	0.959862385	5427	5714	**0.949772489**	10449	10946	0.954595286
665	0.15037594	153	1134	**0.134920635**	253	1799	0.140633685
119	0.823529412	178	228	**0.780701754**	276	347	0.795389049
2196	0.989981785	193	197	**0.979695431**	2367	2393	0.989134977
1602	0.68227216	323	627	**0.515151515**	1416	2229	0.63526245
13235	0.235360786	2844	7007	**0.405879834**	5959	20242	0.294387906
7344	0.98828976	5106	5112	**0.998826291**	12364	12456	0.992614001
2980	0.991275168	3125	3149	**0.992378533**	6079	6129	0.991842062
4725	0.974603175	4664	4860	**0.959670782**	9269	9585	0.967031821
1628	0.907862408	561	602	**0.931893688**	2039	2230	0.914349776
23028	0.903031093	31205	35369	**0.882269784**	52000	58397	0.890456702
4281	0.963793506	833	908	**0.917400881**	4959	5189	0.955675467
3636	0.967821782	3754	3934	**0.954245043**	7273	7570	0.960766182
1140	0.959649123	1084	1222	**0.887070376**	2178	2362	0.922099915
2883	0.514047867	1377	2268	**0.607142857**	2859	5151	0.555037857
2883	12.91155047	33314	2268	**14.68871252**	70538	5151	13.69403999
1369	0.162162162	34	254	**0.133858268**	256	1623	0.157732594
1370	0.751094891	150	254	**0.590551181**	1179	1624	0.725985222
1389	0.336213103	91	239	**0.380753138**	558	1628	0.342751843
1389	0.81137509	206	239	**0.861924686**	1333	1628	0.818796069
7314	0.026251025	29	1356	**0.021386431**	221	8670	0.025490196
7314	0.190593383	358	1356	**0.264011799**	1752	8670	0.202076125

83	0.795180723	16	17	**0.941176471**	82	100	0.82
9	0.777777778	7	16	**0.4375**	14	25	0.56
36.6	1.50273224	9	5.44	**1.654411765**	64	42	1.522359657
109	0.990825688	15	18	**0.833333333**	123	127	0.968503937
1180	0.076271186	20	142	**0.14084507**	110	1322	0.083207262
1180	0.358474576	40	142	**0.281690141**	463	1322	0.350226929
19317	0.915492958	4503.558011	5192	**0.867403315**	22188	24509	0.905305621
696	0.938218391	133	143	**0.93006993**	786	839	0.936829559
20021	0.802721088	3803.472693	5126	**0.741996234**	19875	25147	0.790342848
29	0.827586207	4	9	**0.444444444**	28	38	0.736842105
10349	0.331168831	564.8854962	2000	**0.282442748**	3992	12349	0.323277329
285	0.09122807	28	544	**0.051470588**	54	829	0.065138721
33	0.424242424	7	20	**0.35**	21	53	0.396226415
79	0.101265823	3	65	**0.046153846**	11	144	0.076388889
22311	0.00573708	6	6013	**0.000997838**	134	28324	0.00473097
148	0.736486486	194	324	**0.598765432**	303	472	0.641949153
53	0.660377358	43	118	**0.36440678**	78	171	0.456140351
32	0.8125	44	78	**0.564102564**	70	110	0.636363636
787	0.003811944	0	9	**0**	3	796	0.003768844
37	0.891891892	2	2	**1**	35	39	0.897435897
480	0.98125	5	5	**1**	476	485	0.981443299
5284	0.19279661	140.4310345	543	**0.25862069**	1159	5827	0.198930551
158	1	9	9	**1**	167	167	1
1835	0.962025316	2414.072581	2603	**0.927419355**	4179	4438	0.941728039
367	0.864197531	742.7272727	860	**0.863636364**	1060	1227	0.863804211
1876	0.446808511	1129.373984	2621	**0.430894309**	1968	4497	0.437533189
246	0.428571429	14.91666667	179	**0.083333333**	120	425	0.283165266
662	0.402597403	111.9824561	491	**0.228070175**	379	1153	0.328275747
1011	0	0	4314	**0**	0	5325	0
108	0.666666667	35	83	**0.421686747**	107	191	0.560209424
156	0.012048193	0	520	**0**	2	676	0.002780352
1792	0.001116071	0	3906	**0**	2	5698	0.000351
453	0.372340426	1280.459459	2596	**0.493243243**	1449	3049	0.475280312
388	0.285714286	178.8913043	1266	**0.141304348**	290	1654	0.17518044
227	0.285714286	216.16	772	**0.28**	281	999	0.281298441
939	0	0	20	**0**	0	959	0
4	0.75	0	0	**0**	3	4	0.75
837	0.994594595	24	28	**0.857142857**	856	865	0.99014529
3547	0.30952381	3499.833333	5478	**0.638888889**	4598	9025	0.509442026
27	0.111111111	0	0	**0**	3	27	0.111111111
25	0.08	3	91	**0.032967033**	5	116	0.043103448
1099	0.104549591	109.8	1198	**0.091652755**	225	2297	0.097823248
422	0.208530806	3	13	**0.230769231**	91	435	0.209195402
16	1	0	0	**0**	16	16	1
202	0.202970297	0	0	**0**	41	202	0.202970297
47	1	1	1	**1**	48	48	1

278	0.870503597	22	40	**0.55**	264	318	0.830188679
278	0.809352518	26	40	**0.65**	251	318	0.789308176
277	0.122743682	14	40	**0.35**	48	317	0.151419558
277	0.794223827	31	40	**0.775**	251	317	0.791798107
280	0	0	40	**0**	0	320	0
280	0.078947368	2	40	**0.05**	24	320	0.075328947
1027	0.725413827	285	376	**0.757978723**	1030	1403	0.734141126
215	0.948837209	77	82	**0.93902439**	281	297	0.946127946
667	0.778110945	193	251	**0.768924303**	712	918	0.775599129
1349	0.014814815	0	470	**0**	20	1819	0.010986908
1349	0.011111111	4.947368421	470	**0.010526316**	20	1819	0.01096001
1058	0.990548204	220	239	**0.920502092**	1268	1297	0.977640709
271	0.992619926	32	36	**0.888888889**	301	307	0.980456026
954	0.954926625	173	225	**0.768888889**	1084	1179	0.91942324
474	0.886075949	11	13	**0.846153846**	431	487	0.885010267
662	0.918429003	73	95	**0.768421053**	681	757	0.899603699
1034	0.371373308	46	237	**0.194092827**	430	1271	0.338316286
22	0.5	1	5	**0.2**	12	27	0.444444444
86	0.395348837	9	21	**0.428571429**	43	107	0.401869159
1078	0.032407407	0	239	**0**	35	1317	0.026526337
289	0.698961938	41	95	**0.431578947**	243	384	0.6328125
462	0.768398268	41	104	**0.394230769**	396	566	0.699646643
321	0.747663551	30	62	**0.483870968**	270	383	0.704960836
650	0.963076923	154	164	**0.93902439**	780	814	0.958230958
24	0.416666667	0	0	**0**	10	24	0.416666667
176	0.227272727	4	29	**0.137931034**	44	205	0.214634146
1039	0.878729548	125	176	**0.710227273**	1038	1215	0.854320988
1009	0.650148662	361	458	**0.788209607**	1017	1467	0.693251534
7838	0.145828017	610	1945	**0.313624679**	1753	9783	0.179188388
7710	0.377431907	882	1932	**0.456521739**	3792	9642	0.393279403
170	0.517647059	18	34	**0.529411765**	106	204	0.519607843
187	0.71657754	26	40	**0.65**	160	227	0.704845815
6543	0.013143818	213	7898	**0.026968853**	299	14441	0.020704937
55	0.981818182	1005	1042	**0.964491363**	1059	1097	0.965360073
1736	0.407834101	646	1549	**0.417043254**	1354	3285	0.41217656
6543	0.245453156	2197	7898	**0.278171689**	3803	14441	0.263347414
2846	0.973295854	2617	2745	**0.953369763**	5387	5591	0.963512788
22	0	4	88	**0.045454545**	4	110	0.036363636
203	0.901477833	2028	2338	**0.867408041**	2211	2541	0.87012987
7	0.428571429	28	167	**0.167664671**	31	174	0.17816092
25	0.2	83	708	**0.117231638**	88	733	0.12005457
13	1	92	95	**0.968421053**	105	108	0.972222222
1089	0.290174472	23	87	**0.264367816**	339	1176	0.288265306
118	0.991525424	4	4	**1**	121	122	0.991803279
27.66	1.012292119	36	52.64	**0.683890578**	64	80	0.797011208
113	0.637168142	51	168	**0.303571429**	123	281	0.43772242
113	0.761061947	113	168	**0.672619048**	199	281	0.708185053
113	0.902654867	141	168	**0.839285714**	243	281	0.864768683
150	0.873333333	30	35	**0.857142857**	161	185	0.87027027
808	0.763613861	1536	1745	**0.880229226**	2153	2553	0.843321582
670	0.871641791	1039	1101	**0.943687557**	1623	1771	0.916431395
3258	1.171884592	3534	3592	**0.983853007**	7352	6850	1.073284672

741	0.813765182	2921	3494	**0.836004579**	3524	4235	0.832113341
1	48				48	1	48
106	0.924528302	174	188	**0.925531915**	272	294	0.925170068
1438	0.612656467	110	209	**0.526315789**	991	1647	0.601700061
621	2.93236715	301	141	**2.134751773**	2122	762	2.784776903
326	0.411042945	7	24	**0.291666667**	141	350	0.402857143
2662	0.798271976	131	154	**0.850649351**	2256	2816	0.801136364
864	0.907407407	37	40	**0.925**	821	904	0.908185841
322	0.580745342	18	30	**0.6**	205	352	0.582386364
164	0.420731707	1	18	**0.055555556**	70	182	0.384615385
1181	0.972057578	19	19	**1**	1167	1200	0.9725
1275	0.954509804	126	159	**0.79245283**	1343	1434	0.936541144
5846	0.000342114	0	346	**0**	2	6192	0.000322997
284	0.225352113	44	442	**0.099547511**	108	726	0.148760331
284	0.330985915	152	442	**0.343891403**	246	726	0.338842975
284	0.735915493	274	442	**0.619909502**	483	726	0.665289256
5114	0.003910833	27	4939	**0.005466694**	47	10053	0.004675221
5114	0.098944075	662	4939	**0.13403523**	1168	10053	0.116184224
1130	0.944247788	803	883	**0.909399773**	1870	2013	0.928961749
486	0.777777778	744	777	**0.957528958**	1122	1263	0.888361045
1188	0.962121212	1082	1185	**0.913080169**	2225	2373	0.93763169
12	0.916666667	118	124	**0.951612903**	129	136	0.948529412
392	0.836734694	163	223	**0.730941704**	491	615	0.798373984
253	0.723320158	92	146	**0.630136986**	275	399	0.689223058
320	0.765625	88	149	**0.590604027**	333	469	0.710021322
2346	0.287297528	296	1142	**0.259194396**	970	3488	0.27809633
640	0.9828125	335	344	**0.973837209**	964	984	0.979674797
5842	0.931872646	2408	2580	**0.933333333**	7852	8422	0.932320114
431	5.364269142	3859	480	**8.039583333**	6171	911	6.773874863
279	1						
279	0.928315412	17	21	**0.80952381**	276	300	0.92
279	0.759856631	14	21	**0.666666667**	226	300	0.753333333
14	0.142857143	8	59	**0.13559322**	10	73	0.136986301
14	0.571428571	36	67	**0.537313433**	44	81	0.543209877
3	1	13	13	**1**	16	16	1
12	0.75	46	59	**0.779661017**	55	71	0.774647887
18	0.388888889	28	61	**0.459016393**	35	79	0.443037975
11	0.909090909	49	59	**0.830508475**	59	70	0.842857143
2	0.5	19	58	**0.327586207**	20	60	0.333333333
140	0.328571429	239	654	**0.365443425**	285	794	0.358942065
2204	0.497731397	1853	4740	**0.39092827**	2950	6944	0.424827189
568	0.461267606	620	1173	**0.52855925**	882	1741	0.506605399
1725	0.835362319	2317	2991	**0.774657305**	3758	4716	0.796861747
23	0.869565217	19	25	**0.76**	39	48	0.8125
48	0.083333333	7	111	**0.063063063**	11	159	0.06918239
48	0.145833333	13	111	**0.117117117**	20	159	0.125786164
4575	0.012240437	179	5465	**0.032753888**	235	10040	0.023406375
204	0.235294118	235	837	**0.280764636**	283	1041	0.271853987
1291	0.993803253	2442	2487	**0.981905911**	3725	3778	0.985971413
1638	0.743589744	1926	2517	**0.765196663**	3144	4155	0.7566787
515	0.240776699	58	458	**0.126637555**	182	973	0.18705036
149	0.073825503	18	386	**0.046632124**	29	535	0.054205607
5325	0.498403756	4024	9494	**0.42384664**	6678	14819	0.450637695
10164	0.310802834	818	2092	**0.391013384**	3977	12256	0.324494125
1557	0.82209377	2138	2915	**0.733447684**	3418	4472	0.76431127
795	0.849056604	2544	3291	**0.77301732**	3219	4086	0.787812041
33	0.363636364	55	106	**0.518867925**	67	139	0.482014388

186	0.370967742	289	686	**0.421282799**	358	872	0.410550459
376	0.968085106	1266	1311	**0.965675057**	1630	1687	0.966212211
759	0.856389987	412	473	**0.871035941**	1062	1232	0.862012987
219	0.388127854	15	35	**0.428571429**	100	254	0.393700787
219	0.534246575	18	35	**0.514285714**	135	254	0.531496063
5245	0.632911392	4323.830409	5915	**0.730994152**	7643	11160	0.684897013
5203	0.653084759	3739	5898	**0.63394371**	7137	11101	0.642915053
5245	0.32049571	1803	5915	**0.304818259**	3484	11160	0.31218638
5245	0.74184938	4470	5915	**0.755705833**	8361	11160	0.749193548
6733	0.040843606	175	7440	**0.023521505**	450	14173	0.031750512
6733	0.265854745	1806	7440	**0.242741935**	3596	14173	0.253721866
7106	0.714044469	5985	8379	**0.714285714**	11059	15485	0.714175008
2105	0.491686461	2403	4730	**0.508033827**	3438	6835	0.502999268
3595	0.792489569	2895	3959	**0.731245264**	5744	7554	0.760391845
12996	0.012234534	90	16618	**0.005415814**	249	29614	0.008408185
12996	0.195444752	2587	16618	**0.15567457**	5127	29614	0.173127575
18576	0.90078596	17532	19503	**0.898938625**	34265	38079	0.899839807
5077	0.852865866	5232	5943	**0.880363453**	9562	11020	0.8676951
18427	0.866880122	22142	23602	**0.938140836**	38116	42029	0.906897618
2613	0.875239189	649	774	**0.838501292**	2936	3387	0.866843815
9841	0.755715883	6151	8341	**0.737441554**	13588	18182	0.747332527
13535	0.146804581	2318	15587	**0.148713672**	4305	29122	0.147826386
1481	0.8298447	156	272	**0.573529412**	1385	1753	0.790074159
2200	0.294090909	237	1114	**0.212746858**	884	3314	0.266747133
22943	0.005012422	64	25430	**0.002516713**	179	48373	0.003700411
5242	0.7056467	5095	6927	**0.735527645**	8794	12169	0.722655929
38	0.447368421	31	48	**0.645833333**	48	86	0.558139535
802	0.645885287	315	442	**0.712669683**	833	1244	0.669614148
1022	0.657534247	404	627	**0.644338118**	1076	1649	0.652516677
1476	0.512195122	25	60	**0.416666667**	781	1536	0.508463542
9857	0.943796287	457	498	**0.917670683**	9760	10355	0.942539836
1339	0.8304705	108	135	**0.8**	1220	1474	0.827679783
2082	0.573967339	24	67	**0.358208955**	1219	2149	0.567240577
838	0.624105012	16	40	**0.4**	539	878	0.613895216
4751	0.953693959	229	240	**0.954166667**	4760	4991	0.95371669
1011	0.888229476	20	22	**0.909090909**	918	1033	0.888673766
8032	0.937001992	1264	1382	**0.914616498**	8790	9414	0.933715743
22288	0.00031407	0	1502	**0**	7	23790	0.000294241
522	0.689655172	471.5454545	798	**0.590909091**	832	1320	0.629958678
134	0.447761194	7	40	**0.175**	67	174	0.385057471
133	0.218045113	5	54	**0.092592593**	34	187	0.181818182
436	0.223404255	213.5576037	799	**0.267281106**	311	1235	0.251790979
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
120	0.938271605	364.5226131	372	**0.979899497**	477	492	0.969746353
166	0.96	447.0116732	467	**0.957198444**	606	633	0.957933133
9548	0.031315459	897	9216	**0.097330729**	1196	18764	0.063739075
2316	0.819516408	1457	1782	**0.817620651**	3355	4098	0.818692045
1882	0.7858661	939	1147	**0.818657367**	2418	3029	0.798283262
2882	0.857737682	2230	2679	**0.832400149**	4702	5561	0.845531379
109	0.844036697	605	710	**0.852112676**	697	819	0.851037851
622	0.133440514	94	403	**0.23325062**	177	1025	0.172682927
85	0.694117647	59	86	**0.686046512**	118	171	0.69005848
2255	0.517073171	976	2167	**0.450392247**	2142	4422	0.484396201
27	0.814814815	53	60	**0.883333333**	75	87	0.862068966
525	0.184761905	286	907	**0.315325248**	383	1432	0.267458101
1550	0.249677419	166	1513	**0.109715796**	553	3063	0.180541952

5986	0.091379886	835	6645	**0.12565839**	1382	12631	0.109413348
549	0.517304189	405	760	**0.532894737**	689	1309	0.526355997
1782	0.685746352	991	1589	**0.623662681**	2213	3371	0.656481756
1565	0.359744409	513	1748	**0.293478261**	1076	3313	0.324781165
1550	0.203225806	234	1513	**0.154659617**	549	3063	0.179236043
1550	0.867096774	1119	1513	**0.739590218**	2463	3063	0.804113614
10795	0.54015748	4181	8055	**0.519056487**	10012	18850	0.531140584
2051	0.419795222	124	268	**0.462686567**	985	2319	0.424752048
172	0.738372093	9	13	**0.692307692**	136	185	0.735135135
2023	0.97330697	1231	1314	**0.936834094**	3200	3337	0.95894516
701	0.506419401	502	932	**0.538626609**	857	1633	0.52480098
302	0.367549669	339	1015	**0.333990148**	450	1317	0.341685649
1323	0.931216931	155	173	**0.895953757**	1387	1496	0.927139037
201	0.273631841	230	675	**0.340740741**	285	876	0.325342466
46	0.804347826	188	250	**0.752**	225	296	0.760135135
46	1	230	250	**0.92**	276	296	0.932432432
46	0.086956522	43	250	**0.172**	47	296	0.158783784
46	0.695652174	176	250	**0.704**	208	296	0.702702703
537	0.024208566	15	437	**0.034324943**	28	974	0.028747433
537	1.014897579	386	437	**0.883295195**	931	974	0.955852156
98.08	0.988988581	25	39.56	**0.631951466**	122	138	0.886370241
1034.28	0.982325869	278	423.43	**0.656542994**	1294	1458	0.887693711
38924	0.68134715	27420.27475	46483	**0.58989899**	53941	85407	0.631576232
15553	0.695431472	2874.744526	4923	**0.583941606**	13691	20476	0.668626207
27199	0.247251737	10745	48690	**0.220681865**	17470	75889	0.230204641
305	0.826229508	153	185	**0.827027027**	405	490	0.826530612
968	0.010330579	1	431	**0.002320186**	11	1399	0.007862759
411	0.447688564	44	154	**0.285714286**	228	565	0.403539823
3422	0.316742081	74	148	**0.5**	1158	3570	0.324339328
32	0.9375	1	1	**1**	31	33	0.939393939
1487	0.852348993	1506.699454	1826	**0.825136612**	2774	3313	0.83735056
441	0.325842697	93.17241379	386	**0.24137931**	237	827	0.286419641
354	0.712643678	64.77011494	115	**0.563218391**	317	469	0.676004215
2636	0.480314961	360	1100	**0.327272727**	1626	3736	0.435254346
357	0.218390805	24.89655172	114	**0.218390805**	103	471	0.218390805
99	0.666666667	10	14	**0.714285714**	76	113	0.672566372
941	0.05738576	147	2237	**0.065713008**	201	3178	0.063247325
941	0.035069075	89	2237	**0.039785427**	122	3178	0.038388924
941	0.052072264	149	2237	**0.066607063**	198	3178	0.062303335
934	0.004282655	27	2231	**0.012102196**	31	3165	0.009794629

519	0.315992293	10	34	**0.294117647**	174	553	0.314647378
13	0.923076923	1	4	**0.25**	13	17	0.764705882
90	0.311111111	170	345	**0.492753623**	198	435	0.455172414
90	0.411111111	146	345	**0.423188406**	183	435	0.420689655
90	0.7	226	345	**0.655072464**	289	435	0.664367816
1026	0.056530214	29	658	**0.044072948**	87	1684	0.051662708
1026	0.557504873	413	658	**0.627659574**	985	1684	0.584916865
3492	0.944158076	4392	4765	**0.921720881**	7689	8257	0.931209883
3201	0.764761012	2241	3154	**0.710526316**	4689	6355	0.737844217
4457	0.860444245	5424	6273	**0.864658058**	9259	10730	0.862907735
249	0.863453815	570	663	**0.859728507**	785	912	0.860745614
174	0.143678161	60	387	**0.15503876**	85	561	0.151515152
3183	0.757147345	3673	5273	**0.696567419**	6083	8456	0.719370861
1135	0.745374449	123	180	**0.683333333**	969	1315	0.736882129
93	0.301075269	2	4	**0.5**	30	97	0.309278351
6574	0.495284454	4361	7639	**0.570886242**	7617	14213	0.535917822
113	0.89380531	161	200	**0.805**	262	313	0.837060703
2275	0.251428571	260	1491	**0.174379611**	832	3766	0.220924057
13622	0.690867714	10704	17331	**0.617621603**	20115	30953	0.649856234
1427	0.89278206	510	568	**0.897887324**	1784	1995	0.894235589
3428	0.369603267	1820	4725	**0.385185185**	3087	8153	0.378633632
492	0.81504065	1589	1951	**0.814454126**	1990	2443	0.814572247
327	0.74617737	365	591	**0.617597293**	609	918	0.663398693
414	0.371980676	355	819	**0.433455433**	509	1233	0.412814274
1639	0.741305674	2498	3229	**0.773614122**	3713	4868	0.762736237
1639	11.96461257	29476	3229	**9.128522762**	49086	4868	10.08340181
1574	0.928208386	685	771	**0.88845655**	2146	2345	0.915138593
375	0.629333333	990	1770	**0.559322034**	1226	2145	0.571561772
158	0.715189873	28	35	**0.8**	141	193	0.730569948
158	0.189873418	8	35	**0.228571429**	38	193	0.196891192
158	0.708860759	25	35	**0.714285714**	137	193	0.70984456
951	0.076761304	95	1714	**0.055425904**	168	2665	0.0630394
951	2.385909569	3768	1714	**2.198366394**	6037	2665	2.265290807
261	0.670498084	43	60	**0.716666667**	218	321	0.679127726
113	0.831858407	30	38	**0.789473684**	124	151	0.821192053
176	0.75	12	26	**0.461538462**	144	202	0.712871287
2366	0.042265427	60	4320	**0.013888889**	160	6686	0.023930601
2366	1.663989856	6237	4320	**1.44375**	10174	6686	1.521687107
977	0.901251739	804.6215645	926	**0.868921776**	1685	1903	0.885519975
158	0.987341772	34	35	**0.971428571**	190	193	0.984455959
795	0.689308176	278	695	**0.4**	826	1490	0.554362416
193	0.813471503	12	14	**0.857142857**	169	207	0.816425121
673	0.46359584	192	652	**0.294478528**	504	1325	0.380377358
573	0.191972077	55	188	**0.292553191**	165	761	0.216819974
4	1	0	0	**0**	4	4	1
58	0.24137931	1	5	**0.2**	15	63	0.238095238
3798	0.016324381	60	9839	**0.006098181**	122	13637	0.008946249
185	0.8	73	91	**0.802197802**	221	276	0.800724638
274	0.667883212	67	89	**0.752808989**	250	363	0.688705234
162	0.716049383	42	57	**0.736842105**	158	219	0.721461187
113	0.85840708	62	70	**0.885714286**	159	183	0.868852459
1518	0.95991778	490.3529412	521	**0.941176471**	1948	2039	0.955129049
1476	0.476344086	309.6770186	514	**0.602484472**	1013	1990	0.50892507

38	0.131578947	1	1	**1**	6	39	0.153846154
42	0.238095238	1	1	**1**	11	43	0.255813953
21280	0.001174812	0	94	**0**	25	21374	0.001169645
438	0.910958904						
872	0.991972477	21	27	**0.777777778**	886	899	0.985539488
213	1	13	13	**1**	226	226	1
259	0.16988417	0	18	**0**	44	277	0.158844765
0	0	3289	4827	**0.681375596**	3289	4827	0.681375596
0	0	3299	4825	**0.68373057**	3299	4825	0.68373057
0	0	1706	4826	**0.353501865**	1706	4826	0.353501865
0	0	3651	4826	**0.756527145**	3651	4826	0.756527145
0	0	160	5110	**0.031311155**	160	5110	0.031311155
0	0	3671	5110	**0.718395303**	3671	5110	0.718395303
0	0	19319	19323	**0.999792993**	19319	19323	0.999792993
0	0	4523	4823	**0.937798051**	4523	4823	0.937798051
0	0	20263	20972	**0.966193019**	20263	20972	0.966193019
0	0	1087	1413	**0.769285209**	1087	1413	0.769285209
0	0	6791	12272	**0.553373533**	6791	12272	0.553373533
0	0	5002	23626	**0.211715906**	5002	23626	0.211715906
0	0	641	806	**0.79528536**	641	806	0.79528536
0	0	637	2786	**0.228643216**	637	2786	0.228643216
0	0	81	25404	**0.003188474**	81	25404	0.003188474
0	0	7090	10283	**0.689487504**	7090	10283	0.689487504
0	0	4093	8558	**0.47826595**	4093	8558	0.47826595
0	0	3000	4391	**0.683215668**	3000	4391	0.683215668
0	0	6048	6049	**0.999834683**	6048	6049	0.999834683
0	0	451	480	**0.939583333**	451	480	0.939583333
0	0	2207	4929	**0.447758166**	2207	4929	0.447758166
0	0	37	37	**1**	37	37	1
0	0	54	54	**1**	54	54	1
0	0	86	86	**1**	86	86	1
0	0	47	47	**1**	47	47	1
0	0	18	18	**1**	18	18	1
0	0	47	54	**0.87037037**	47	54	0.87037037
0	0	14961	20282	**0.737649147**	14961	20282	0.737649147
0	0	0	0	**0**	0	0	0
0	0	104	1322	**0.078668684**	104	1322	0.078668684
0	0	4204	19137	**0.219679156**	4204	19137	0.219679156
0	0	234	254	**0.921259843**	234	254	0.921259843
0	0	10519	13556	**0.775966362**	10519	13556	0.775966362
0	0	6195	7550	**0.820529801**	6195	7550	0.820529801
0	0	620	1347	**0.460282108**	620	1347	0.460282108
0	0	120	1633	**0.073484385**	120	1633	0.073484385
6	22.29166667	611.25	31	**19.71774194**	745	37	20.13513514

0	0	889	1118	**0.795169946**	889	1118	0.795169946
0	0	343	1118	**0.306797853**	343	1118	0.306797853
0	0	908	1118	**0.81216458**	908	1118	0.81216458
53	1.58490566	89	79	**1.126582278**	173	132	1.310606061
53	3.603773585	278	79	**3.518987342**	469	132	3.553030303
754	0.453580902	363	882	**0.411564626**	705	1636	0.430929095
1888	0.481461864	1220	2172	**0.561694291**	2129	4060	0.524384236
1638	0.227106227	453	2191	**0.206754906**	825	3829	0.215460956
158	0.632911392	77	108	**0.712962963**	177	266	0.665413534
		59	147	**0.401360544**			
8	0.125	2	29	**0.068965517**	3	37	0.081081081
698	0.744985673	400	576	**0.694444444**	920	1274	0.722135008
1326	0.262443439	376	1862	**0.201933405**	724	3188	0.227101631
1455	0.006185567	22	1786	**0.012318029**	31	3241	0.009564949
131	0.79389313	149	171	**0.871345029**	253	302	0.837748344
73	0.97260274	121	132	**0.916666667**	192	205	0.936585366
501	0.329341317	55	327	**0.168195719**	220	828	0.265700483
501	0.520958084	117	327	**0.357798165**	378	828	0.456521739
834	0.884892086	1205	1349	**0.893254262**	1943	2183	0.890059551
418	8.660287081	5021	714	**7.032212885**	8641	1132	7.633392226
126	0.30952381	773	1154	**0.669844021**	812	1280	0.634375
279	0.032258065	174	6201	**0.02805999**	183	6480	0.028240741
7212	0.16014975	780	10515	**0.074179743**	1935	17727	0.109155525
7212	0.114669994	1298	10515	**0.123442701**	2125	17727	0.119873639
330	0.933333333	204	213	**0.957746479**	512	543	0.942909761
123	0.796747967	3	10	**0.3**	101	133	0.759398496
138	0.956521739	10	10	**1**	142	148	0.959459459
411	0.391727494	581	1305	**0.445210728**	742	1716	0.432400932
2052	0.980506823	3804	3952	**0.962550607**	5816	6004	0.968687542
1472	0.599184783	663	1754	**0.377993158**	1545	3226	0.478921265
2247	0.846016911	3546	4679	**0.757854242**	5447	6926	0.786456829
27	0.962962963	11	13	**0.846153846**	37	40	0.925
59	0.169491525	11	118	**0.093220339**	21	177	0.118644068
2031	0.757262432	3001	4698	**0.638782461**	4539	6729	0.674543023
1361	0.996326231	303	307	**0.986970684**	1659	1668	0.994604317
252	0.51984127	253	466	**0.542918455**	384	718	0.534818942
781	0.590268886	227	620	**0.366129032**	688	1401	0.491077802
4293	0.837176799	4795	5207	**0.920875744**	8389	9500	0.883052632
1759	1	2777	2777	**1**	4536	4536	1
2316	0.996545769	4626	4664	**0.991852487**	6934	6980	0.993409742
202	0.856435644	237	295	**0.803389831**	410	497	0.824949698
781	0.294494238	137	620	**0.220967742**	367	1401	0.261955746
781	0.937259923	576	620	**0.929032258**	1308	1401	0.933618844
3527	0.999432946	1179	1180	**0.999152542**	4704	4707	0.999362651
1987	0.98389532	3758	3908	**0.961617195**	5713	5895	0.969126378
2748	0.998544396	7327	7338	**0.998500954**	10071	10086	0.99851279
1047	0.631327603	1234	1895	**0.651187335**	1895	2942	0.644119646
1047	16.10506208	28612	1895	**15.09868074**	45474	2942	15.45683209
1636	0.974938875	727	788	**0.922588832**	2322	2424	0.957920792
359	0.997214485	1423	1432	**0.993715084**	1781	1791	0.994416527

22	0.272727273	21	74	**0.283783784**	27	96	0.28125
49	0.734693878	1271	1542	**0.824254215**	1307	1591	0.821495915
30	0.266666667	45	218	**0.206422018**	53	248	0.213709677
48	0.020833333	80	1487	**0.053799597**	81	1535	0.05276873
7	0.857142857	30	34	**0.882352941**	36	41	0.87804878
1409	0.738112136	1908	2805	**0.680213904**	2948	4214	0.699572852
1474	0.512211669	1369	2876	**0.476008345**	2124	4350	0.488275862
1066	0.694183865	1162	1751	**0.663620788**	1902	2817	0.675186368
1313	0.048743336	216	4636	**0.04659189**	280	5949	0.047066734
1313	0.081492765	392	4636	**0.084555651**	499	5949	0.083879644
93	0.698924731	93	154	**0.603896104**	158	247	0.639676113
104	0.355769231	59	172	**0.343023256**	96	276	0.347826087
31	0.387096774	21	62	**0.338709677**	33	93	0.35483871
83	0.771084337	22	41	**0.536585366**	86	124	0.693548387
130	0.384615385	0	0	**0**	50	130	0.384615385
8590	0.050407451	655	12591	**0.052021285**	1088	21181	0.051366791
8590	0.067403958	1433	12591	**0.113811453**	2012	21181	0.094990794
149	0.624161074	159	244	**0.651639344**	252	393	0.641221374
224	0.696428571	291	396	**0.734848485**	447	620	0.720967742
69	0.217391304	36	112	**0.321428571**	51	181	0.281767956
103	0.776699029	88	112	**0.785714286**	168	215	0.781395349
348	0.201149425	1	3	**0.333333333**	71	351	0.202279202
437	0.462242563	3849	8306	**0.463399952**	4051	8743	0.463342102
528	0.314393939	3157	10040	**0.314442231**	3323	10568	0.314439818
438	0.568493151	4737	8322	**0.569214131**	4986	8760	0.569178082
348	0.899425287	2819	3136	**0.898915816**	3132	3484	0.898966705
898	0.349665924	897	2558	**0.350664582**	1211	3456	0.350405093
898	0.707126949	2255	2558	**0.881548084**	2890	3456	0.836226852
1437	0.211551844	1078	5044	**0.21371927**	1382	6481	0.213238698
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
83	0.662650602	943	1127	**0.836734694**	998	1210	0.824793388
83	0.168674699	189	1127	**0.167701863**	203	1210	0.167768595
83	0.963855422	1044	1127	**0.92635315**	1124	1210	0.92892562
182	0.005494505	1	173	**0.005780347**	2	355	0.005633803
182	1.972527473	369	173	**2.132947977**	728	355	2.050704225
118	0.805084746	996	1319	**0.755117513**	1091	1437	0.759220598
97	0.670103093	867	1597	**0.542892924**	932	1694	0.550177096
62	0.677419355	499	791	**0.630847029**	541	853	0.634232122
372	0.091397849	9	430	**0.020930233**	43	802	0.05361596
372	2.306451613	922	430	**2.144186047**	1780	802	2.219451372
1162	0.013769363	2	152	**0.013157895**	18	1314	0.01369863
219	0.137931034	0	50	**0**	30	269	0.112293296
319	0.915360502	17	20	**0.85**	309	339	0.911504425

119	0.31092437	12	47	**0.255319149**	49	166	0.295180723
73	1	3	3	**1**	76	76	1
485.4	0.716934487	286	493.5	**0.579533941**	634	979	0.647665747
239	0.602564103	108.2	541	**0.2**	252	780	0.32334977
239	0.934210526	351.1125828	541	**0.649006623**	574	780	0.736396024
6	0.333333333	120	120	**1**	122	126	0.968253968
120	1	1948	1948	**1**	2068	2068	1
0	0	72	72	**1**	72	72	1
1016	0.676181102	4409	2955	**1.492047377**	5096	3971	1.283303954
0	0	76	83	**0.915662651**	76	83	0.915662651
0	0	14	83	**0.168674699**	14	83	0.168674699
0	0	63	83	**0.759036145**	63	83	0.759036145
79	0.037974684	0	180	**0**	3	259	0.011583012
79	1.848101266	321	180	**1.783333333**	467	259	1.803088803
0	0	53	74	**0.716216216**	53	74	0.716216216
36	0.305555556	9	23	**0.391304348**	20	59	0.338983051
0	0	49	95	**0.515789474**	49	95	0.515789474
169	0.023668639	14	339	**0.041297935**	18	508	0.035433071
169	1.852071006	738	339	**2.17699115**	1051	508	2.068897638
0	0	37	39	**0.948717949**	37	39	0.948717949
0	0	13	39	**0.333333333**	13	39	0.333333333
0	0	25	39	**0.641025641**	25	39	0.641025641
75	0	0	112	**0**	0	187	0
75	2.853333333	215	112	**1.919642857**	429	187	2.294117647
0	0	44	62	**0.709677419**	44	62	0.709677419
0	0	3	10	**0.3**	3	10	0.3
0	0	20	57	**0.350877193**	20	57	0.350877193
160	0.00625	3	258	**0.011627907**	4	418	0.009569378
160	2.775	481	258	**1.864341085**	925	418	2.21291866
5	0.4	461	655	**0.703816794**	463	660	0.701515152
5	0.8	425	655	**0.648854962**	429	660	0.65
5	0.6	179	654	**0.273700306**	182	659	0.276176024

5	1	590	654	**0.902140673**	595	659	0.902883156
302	0.07615894	96	691	**0.138929088**	119	993	0.119838872
302	0.543046358	417	691	**0.603473227**	581	993	0.58509567
5	1	743	837	**0.887694146**	748	842	0.888361045
5	0.8	658	841	**0.782401902**	662	846	0.78250591
3	0.666666667	362	471	**0.768577495**	364	474	0.767932489
256	0.640625	197	341	**0.57771261**	361	597	0.604690117
1674	0.998805257	2751	2755	**0.998548094**	4423	4429	0.998645292
923	0.552546046	481	668	**0.72005988**	991	1591	0.622878693
1659	0.981314045	2720	2749	**0.989450709**	4348	4408	0.986388385
23	0.652173913	93	128	**0.7265625**	108	151	0.715231788
327	0.168195719	168	707	**0.237623762**	223	1034	0.215667311
523	0.86042065	907	934	**0.971092077**	1357	1457	0.93136582
376	0.954787234	900	928	**0.969827586**	1259	1304	0.965490798
230	0.826086957	836	853	**0.98007034**	1026	1083	0.947368421
537	0.415270019	133	481	**0.276507277**	356	1018	0.349705305
537	0.836126629	424	487	**0.87063655**	873	1024	0.852539063
1714	0.832555426	2918	3082	**0.9467878**	4345	4796	0.905963303
274	0.872262774	816	1012	**0.806324111**	1055	1286	0.82037325
775	0.170322581	124	233	**0.532188841**	256	1008	0.253968254
47	0.829787234	4	4	**1**	43	51	0.843137255
13447	0.063211125	1058	16871	**0.062711161**	1908	30318	0.062932911
14542	0.084445056	1566	16949	**0.092394832**	2794	31491	0.088723762
1326	0.677224736	963	1221	**0.788697789**	1861	2547	0.730663526
303	0.749174917	928	1006	**0.922465209**	1155	1309	0.882352941
1316	0.724164134	655	888	**0.737612613**	1608	2204	0.729582577
4121	0.027905848	14	3361	**0.004165427**	129	7482	0.017241379
4121	0.239019655	274	3361	**0.081523356**	1259	7482	0.168270516
1694	0.987012987	74	75	**0.986666667**	1746	1769	0.986998304
63.24	0.759013283	2	7.37	**0.271370421**	50	71	0.708114998
487.75	1.213736545	45	80.3	**0.560398506**	637	568	1.12138016
5313	0.989459816	4842	4886	**0.990994679**	10099	10199	0.990195117
5208	0.124807988	68	860	**0.079069767**	718	6068	0.118325643
21579	0.583298577	1731	2830	**0.611660777**	14318	24409	0.586586915
260	0.576923077	12	51	**0.235294118**	162	311	0.520900322
5895	0.917557252	5214	5470	**0.953199269**	10623	11365	0.934711835
556	0.875899281	759	778	**0.975578406**	1246	1334	0.934032984
4965	0.908761329	5323	5910	**0.900676819**	9835	10875	0.904367816
636	0.867924528	222	250	**0.888**	774	886	0.873589165
2913	0.578098181	1441	2333	**0.617659666**	3125	5246	0.595691956
2265	0.058719647	633	3547	**0.178460671**	766	5812	0.131796284
268	0.720149254	60	98	**0.612244898**	253	366	0.691256831
107	0.140186916	45	302	**0.149006623**	60	409	0.146699267
7642	0.007589636	11	7301	**0.001506643**	69	14943	0.004617547
1099	0.599636033	1963	2457	**0.798941799**	2622	3556	0.737345332
757	0.696169089	907	1480	**0.612837838**	1434	2237	0.641037103
519	0.614643545	835	1017	**0.821042281**	1154	1536	0.751302083
484	0.584710744	6	12	**0.5**	289	496	0.58266129
533	0.705440901						
369	0.853658537	12	14	**0.857142857**	327	383	0.853785901
457	0.645514223	7	13	**0.538461538**	302	470	0.642553191
48	1	7	7	**1**	55	55	1
153	0.934640523	17	18	**0.944444444**	160	171	0.935672515

157	1	19	20	**0.95**	176	177	0.994350282
159	0.830188679	48	55	**0.872727273**	180	214	0.841121495
75	0.946666667	6	6	**1**	77	81	0.950617284
153	1	18	18	**1**	171	171	1
4889	0.487011659	2952	5009	**0.589339189**	5333	9898	0.538795716
0	0	0	0	**0**	0	0	0
197	0.086294416	43	295	**0.145762712**	60	492	0.12195122
5830	0.085591767	2267	5127	**0.44216891**	2766	10957	0.252441362
11	0.363636364	4	55	**0.072727273**	8	66	0.121212121
170	0.317647059	5	18	**0.277777778**	59	188	0.313829787
24	0.75	2	2	**1**	20	26	0.769230769
5306	0.496230682	8091	14459	**0.559582267**	10724	19765	0.542575259
5323	0.287056171	4580	14474	**0.31642946**	6108	19797	0.308531596
5323	0.647567161	9949	14474	**0.687370457**	13396	19797	0.676668182
7673	0.017072853	212	17386	**0.012193719**	343	25059	0.013687697
7632	0.238469602	3337	17427	**0.191484478**	5157	25059	0.205794325
11143	0.600197433	15783	26272	**0.600753654**	22471	37415	0.600587999
3492	0.807560137	13297	15776	**0.842862576**	16117	19268	0.836464605
5253	0.839710642	11582	14536	**0.796780407**	15993	19789	0.80817626
19371	0.016726034	279	48326	**0.00577329**	603	67697	0.008907337
19371	0.243043725	6913	48326	**0.14304929**	11621	67697	0.171661964
43975	0.981034679	65847	66787	**0.985925405**	108988	110762	0.983983677
5865	0.91202046	15946	16951	**0.940711462**	21295	22816	0.933336255
33046	0.741239484	68999	84171	**0.819747894**	93494	117217	0.79761468
3714	0.899299946	4129	4639	**0.890062513**	7469	8353	0.894169759
3130	0.371884984	3609	8301	**0.434766896**	4773	11431	0.417548771
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
1706	0.877491208	1101	1396	**0.788681948**	2598	3102	0.837524178
2610	0.203448276	831	3632	**0.228799559**	1362	6242	0.218199295
59521	0.009089229	466	101934	**0.004571586**	1007	161455	0.006237032
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
4935	0.749138804	10883	13646	**0.797523084**	14580	18581	0.784672515
8127	0.651285837	12414	17973	**0.690702721**	17707	26100	0.678429119
164	0.640243902	176	276	**0.637681159**	281	440	0.638636364
1674	0.650537634	999	1476	**0.676829268**	2088	3150	0.662857143
1696	0.715212264	1046	1502	**0.696404794**	2259	3198	0.706378987
3004	0.591877497	71	160	**0.44375**	1849	3164	0.584386852
15732	0.975527587	3702	3767	**0.98274489**	19049	19499	0.976921893
456	0.907894737	216	245	**0.881632653**	630	701	0.89871612
4890	0.721472393	97	164	**0.591463415**	3625	5054	0.71725366
1026	0.596491228	134	275	**0.487272727**	746	1301	0.573405073
2832	0.968573446	265	278	**0.95323741**	3008	3110	0.967202572
8148	0.924275896	123	171	**0.719298246**	7654	8319	0.920062508
3358	0.623883264	969	1538	**0.630039012**	3064	4896	0.625816993
13075	0.991051625	4746	4840	**0.980578512**	17704	17915	0.98822216
38673	0.002068627	2	4087	**0.000489356**	82	42760	0.00191768
244	0.213114754	206	632	**0.325949367**	258	876	0.294520548
244	0.418032787	163	632	**0.257911392**	265	876	0.302511416
244	0.68442623	187	632	**0.295886076**	354	876	0.404109589
241	0.074688797	30	856	**0.035046729**	48	1097	0.043755697
241	0.443983402	185	856	**0.216121495**	292	1097	0.266180492
14310	0.047798742	898	21429	**0.041905829**	1582	35739	0.044265368
14310	0.071628232	1441	21429	**0.067245322**	2466	35739	0.069000252

1460	0.825342466	3924	4602	**0.852672751**	5129	6062	0.846090399
1400	0.722142857	2664	4005	**0.665168539**	3675	5405	0.679925994
779	0.853658537	2349	2766	**0.849240781**	3014	3545	0.850211566
172	0.970930233	818	863	**0.947856315**	985	1035	0.951690821
95	0.831578947	136	205	**0.663414634**	215	300	0.716666667
120	1	145	145	**1**	265	265	1
800	0.75	2259	2570	**0.878988327**	2859	3370	0.848367953
907	0.815876516	1619	2108	**0.768026565**	2359	3015	0.782421227
325	10.76923077	13541	1190	**11.3789916**	17041	1515	11.24818482
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
0	0	408	610	**0.668852459**	408	610	0.668852459
559	0.644007156	242	429	**0.564102564**	602	988	0.609311741
8614	0.568841421	5124	10170	**0.503834808**	10024	18784	0.533645656
211	0.341232227	85	186	**0.456989247**	157	397	0.395465995
429	0.463869464	800	1254	**0.637958533**	999	1683	0.593582888
6000	0.495	1495	3268	**0.45746634**	4465	9268	0.481765214
9815	0.820275089	9258	11697	**0.791484996**	17309	21512	0.804620677
2611	0.423592493	758	1631	**0.464745555**	1864	4242	0.43941537
4467	0.483769868	1836	4138	**0.443692605**	3997	8605	0.464497385
196	0.709183673	138	193	**0.715025907**	277	389	0.712082262
7488	0.630475427	6402	10100	**0.633861386**	11123	17588	0.632419832
40	1	12	12	**1**	52	52	1
335	0.325373134	4	25	**0.16**	113	360	0.313888889
3894	0.634309194	994	2276	**0.436731107**	3464	6170	0.561426256
19702	0.998934118	15073	15092	**0.998741055**	34754	34794	0.998850377
9649	0.878432998	8790	10899	**0.806496009**	17266	20548	0.840276426
3144	0.998091603	5116	5117	**0.999804573**	8254	8261	0.999152645
26	1	7	7	**1**	33	33	1
101	0.861386139	14	16	**0.875**	101	117	0.863247863
5619	7.105178857	46479	8422	**5.518760389**	86403	14041	6.153621537
4095	0.906471306	751	1042	**0.720729367**	4463	5137	0.868795017
108	0.453703704	2	4	**0.5**	51	112	0.455357143
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
271	0	0	17	**0**	0	288	0
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
9568	0	0	195	**0**	0	9763	0
995	0.369849246	14	1616	**0.008663366**	382	2611	0.146304098
49	0.12244898	1	1	**1**	7	50	0.14
857	0.413068845	0	4	**0**	354	861	0.411149826
7877	0.905928653	32	34	**0.941176471**	7168	7911	0.906080142
1578	0.830798479	162	183	**0.885245902**	1473	1761	0.836456559
1039	0.20692974	0	2	**0**	215	1041	0.206532181
567	0.421516755	1	3	**0.333333333**	240	570	0.421052632
9135	0.904761905	671	733	**0.915416098**	8936	9868	0.905553304
1506	0.099601594	0	3	**0**	150	1509	0.099403579
2355	0.799150743	8	8	**1**	1890	2363	0.799830724
104751	0.008524978	2	260	**0.007692308**	895	105011	0.008522917
2137	0	0	17	**0**	0	2154	0
0		0	0		0	0	0
0		0	0		0	0	0
45597	0.001820295	2	386	**0.005181347**	85	45983	0.001848509
1586	0.692307692	56	97	**0.577319588**	1154	1683	0.685680333
1567	0.999361838	16	16	**1**	1582	1583	0.999368288

722	0.94598338	1	9	**0.111111111**	684	731	0.935704514
994	0.072434608	1	26	**0.038461538**	73	1020	0.071568627
224	0.392857143	0	1	**0**	88	225	0.391111111
263	0.498098859	1	4	**0.25**	132	267	0.494382022
5706	0.270767613	21	95	**0.221052632**	1566	5801	0.269953456
100	0.21	0	1	**0**	21	101	0.207920792
220	1	3	3	**1**	223	223	1
15	0.6	0	2	**0**	9	17	0.529411765
6	0.333333333	0	1	**0**	2	7	0.285714286
79	0.227848101	0	2	**0**	18	81	0.222222222
220	0.390909091	2	3	**0.666666667**	88	223	0.394618834
1013	0.686080948	6	8	**0.75**	701	1021	0.686581783
39	0.384615385	0	0	**0**	15	39	0.384615385
2	0	0	0	**0**	0	2	0
158	0.765822785	2	6	**0.333333333**	123	164	0.75
1935	0.28372093	2	11	**0.181818182**	551	1946	0.283144913
42	0.523809524	1013	1401	**0.723054961**	1035	1443	0.717255717
42	0.547619048	846	1401	**0.60385439**	869	1443	0.602217602
42	0.261904762	400	1401	**0.28551035**	411	1443	0.284823285
42	0.761904762	1139	1401	**0.812990721**	1171	1443	0.811503812
598	0.063545151	70	638	**0.109717868**	108	1236	0.087378641
598	0.316053512	354	638	**0.554858934**	543	1236	0.439320388
61	0.68852459	1206	1624	**0.742610837**	1248	1685	0.740652819
30	0.866666667	1638	1751	**0.935465448**	1664	1781	0.934306569
24	0.958333333	894	1025	**0.872195122**	917	1049	0.874165872
618	0.03236246	15	646	**0.023219814**	35	1264	0.027689873
618	0.478964401	310	646	**0.479876161**	606	1264	0.47943038
33	0.696969697	1195	1568	**0.762117347**	1218	1601	0.760774516
58	0.706896552	1267	1757	**0.721115538**	1308	1815	0.720661157
33	0.787878788	773	1023	**0.755620723**	799	1056	0.756628788
50	0.88	1130	1310	**0.86259542**	1174	1360	0.863235294
0	0	18	20	**0.9**	18	20	0.9
1	0	17	34	**0.5**	17	35	0.485714286
1	0	20	34	**0.588235294**	20	35	0.571428571
66	0.863636364	2537	2843	**0.892367218**	2594	2909	0.891715366
9	0.444444444	61	255	**0.239215686**	65	264	0.246212121
80	0.3125	802	3018	**0.2657389**	827	3098	0.266946417
4507	0.03949412	446	8313	**0.053650908**	624	12820	0.048673947
4507	0.056356778	523	8313	**0.062913509**	777	12820	0.060608424
0	0	204	222	**0.918918919**	204	222	0.918918919
2	1	179	213	**0.840375587**	181	215	0.841860465
1	1	122	132	**0.924242424**	123	133	0.92481203
10	0.4	4	4	**1**	8	14	0.571428571
28.6178	0.174716435	3	19.5961	**0.153091687**	8	48	0.165927253
175.671668	0.387085754	56	136.9545841	**0.408894674**	124	313	0.396639755
3577	1	10553	10553	**1**	14130	14130	1
1270	0	0	1095	**0**	0	2365	0
1176	0.817176871	828	969	**0.854489164**	1789	2145	0.834032634
2	0	3	16	**0.1875**	3	18	0.166666667
695	0.261870504	12	37	**0.324324324**	194	732	0.265027322
56	1	2	2	**1**	58	58	1

4507	0.384069226	585	1244	**0.470257235**	2316	5751	0.402712572
42570	0.954216584	7248	8400	**0.862857143**	47869	50970	0.93916029
13186	0.9832398	1194	1256	**0.950636943**	14159	14442	0.980404376
12359	0.227688324	763	1234	**0.618314425**	3577	13593	0.263150151
2667	0.618672666	232	543	**0.427255985**	1882	3210	0.586292835
25071	0.975230346	1946	2031	**0.958148695**	26396	27102	0.973950262
5185	0.431629701	343	1103	**0.310970082**	2581	6288	0.410464377
3966	0.712556732	481	833	**0.577430972**	3307	4799	0.689101896
26628	0.901231786	2346	3145	**0.745945946**	26344	29773	0.884828536
152736	0.00116541	10	13674	**0.000731315**	188	166410	0.00112974
1328	0.115963855	303	2210	**0.137104072**	457	3538	0.129169022
3766	0.879182156	5676	6403	**0.886459472**	8987	10169	0.883764382
2084	0.8243762	1097	1225	**0.895510204**	2815	3309	0.850710184
4206	0.901331431	6416	6935	**0.925162221**	10207	11141	0.916165515
140	0.078571429	52	443	**0.11738149**	63	583	0.10806175
1984	0.990927419	212	217	**0.976958525**	2178	2201	0.989550204
200	0.305	2	18	**0.111111111**	63	218	0.288990826
507	0.14893617	122.8174905	873	**0.140684411**	198	1380	0.143716035
2319	0.614489004	2275	3272	**0.695293399**	3700	5591	0.661777857
760	0.767105263	1318	1846	**0.713976165**	1901	2606	0.729470453
968	0.537190083	2035	3048	**0.667650919**	2555	4016	0.636205179
51	0.411764706	44	107	**0.411214953**	65	158	0.411392405
1409	0.207239177	179	1220	**0.146721311**	471	2629	0.179155572
1408	0.506392045	582	1218	**0.477832512**	1295	2626	0.493145468
4248	0.869585687	657	783	**0.83908046**	4351	5031	0.864838004
3775	0.952582781	5932	6359	**0.932851077**	9528	10134	0.940201303
1599	0.92808005	3569	3773	**0.945931619**	5053	5372	0.940618019
89	0.157303371	44	226	**0.194690265**	58	315	0.184126984
355	0.146478873	174	910	**0.191208791**	226	1265	0.178656126
619	0.500807754	987	1583	**0.623499684**	1297	2202	0.589009991
619	28.83844911	31057	1583	**19.6190777**	48908	2202	22.21071753
587	0.802385009	1885	2165	**0.870669746**	2356	2752	0.856104651
15	84.22	5305.86	63	**84.22**	6569	78	84.22
55	0.181818182	0	0	**0**	10	55	0.181818182
1049	0.170068027	6736.115561	10230	**0.658466819**	6915	11279	0.613043437
164	0.152439024	48	288	**0.166666667**	73	452	0.161504425
68	0.264705882	79	1100	**0.071818182**	97	1168	0.083047945
2	0.5	13	73	**0.178082192**	14	75	0.186666667
821	0.389768575	6180	14706	**0.420236638**	6500	15527	0.41862562
392	0.216836735	113	722	**0.156509695**	198	1114	0.177737882
338	0.343195266	499	3663	**0.136227136**	615	4001	0.153711572
3	0.333333333	21	94	**0.223404255**	22	97	0.226804124
74	0.635135135	54	76	**0.710526316**	101	150	0.673333333
0	0	42	62	**0.677419355**	42	62	0.677419355
0	0	16	62	**0.258064516**	16	62	0.258064516
0	0	38	62	**0.612903226**	38	62	0.612903226
525	0.00952381	1	317	**0.003154574**	6	842	0.007125891
525	2.483809524	743	317	**2.34384858**	2047	842	2.43111639

0	0	35	64	**0.546875**	35	64	0.546875
235	0.663829787	271	483	**0.561076605**	427	718	0.594707521
0	0	35	47	**0.744680851**	35	47	0.744680851
1036	0.038610039	9	810	**0.011111111**	49	1846	0.026543879
1036	2.923745174	2045	810	**2.524691358**	5074	1846	2.74864572
103	0.54368932	42	70	**0.6**	98	173	0.566473988
271	0.6900369	69	105	**0.657142857**	256	376	0.680851064
271	0.350553506	43	105	**0.40952381**	138	376	0.367021277
167	0.862275449	60	76	**0.789473684**	204	243	0.839506173
56	0.892857143	24	29	**0.827586207**	74	85	0.870588235
271	0.357933579	44	105	**0.419047619**	141	376	0.375
0	0	10	16	**0.625**	10	16	0.625
0	0	7	16	**0.4375**	7	16	0.4375
0	0	9	16	**0.5625**	9	16	0.5625
187	0	0	128	**0**	0	315	0
187	2.465240642	270	128	**2.109375**	731	315	2.320634921
0	0	15	24	**0.625**	15	24	0.625
39	0.512820513	51	107	**0.476635514**	71	146	0.48630137
0	0	10	22	**0.454545455**	10	22	0.454545455
364	0.010989011	3	381	**0.007874016**	7	745	0.009395973
364	2.598901099	831	381	**2.181102362**	1777	745	2.385234899
0	0	13	28	**0.464285714**	13	28	0.464285714
0	0	16	28	**0.571428571**	16	28	0.571428571
0	0	10	28	**0.357142857**	10	28	0.357142857
89	0.033707865	3	136	**0.022058824**	6	225	0.026666667
89	2.382022472	399	136	**2.933823529**	611	225	2.715555556
0	0	18	41	**0.43902439**	18	41	0.43902439
17	0.470588235	12	22	**0.545454545**	20	39	0.512820513
0	0	18	39	**0.461538462**	18	39	0.461538462
89	0.033707865	3	136	**0.022058824**	6	225	0.026666667
89	2.382022472	399	136	**2.933823529**	611	225	2.715555556
4441	0.892655367	3705.515528	4031	**0.919254658**	7670	8472	0.90531138
1	51				51	1	51
89	1	86	86	**1**	175	175	1
4665	0.593783494	7423	11842	**0.626836683**	10193	16507	0.617495608
4643	0.271376265	3475	11810	**0.294242168**	4735	16453	0.287789461
4643	0.749300022	8729	11810	**0.73911939**	12208	16453	0.741992342
6036	0.028164347	417	13791	**0.030237111**	587	19827	0.029606093
6036	0.45526839	5509	13791	**0.399463418**	8257	19827	0.416452313
7639	0.762534363	14091	18765	**0.750919265**	19916	26404	0.754279655
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
6781	0.72673647	10419	16061	**0.648714277**	15347	22842	0.671876368
13665	0.028905964	538	35231	**0.015270642**	933	48896	0.019081315
13665	0.44259056	11045	35231	**0.313502313**	17093	48896	0.349578698
29568	0.06148539	4620	76731	**0.060210345**	6438	106299	0.06056501
29568	0.058779762	5615	76731	**0.073177725**	7353	106299	0.069172805
5812	0.665691672	13748	19705	**0.697690941**	17617	25517	0.690402477
7316	0.507107709	9592	19450	**0.493161954**	13302	26766	0.496973773
4119	0.647487254	7248	11056	**0.655571635**	9915	15175	0.653377265
793	0.267339218	19	68	**0.279411765**	231	861	0.268292683
62	0.983870968	3	3	**1**	64	65	0.984615385
148	0.959459459	157	161	**0.97515528**	299	309	0.96763754
407	0.933660934	360	372	**0.967741935**	740	779	0.949935815
435	0.901149425	359	399	**0.899749373**	751	834	0.900479616
400	0.8	294	354	**0.830508475**	614	754	0.814323607
159	0.949685535	141	148	**0.952702703**	292	307	0.951140065
407	0.997542998	367	372	**0.98655914**	773	779	0.992297818

22571	0.600992424	23771	39955	**0.594944312**	37336	62526	0.597127595
47	0.255319149	3	8	**0.375**	15	55	0.272727273
1108	0.207581227	656	2937	**0.223357167**	886	4045	0.219035847
18504	0.855760917	39219	42661	**0.919317409**	55054	61165	0.900089921
1788	0.737136465	832	1583	**0.525584334**	2150	3371	0.63779294
1788	0.379753915	788	1583	**0.497789008**	1467	3371	0.435182438
1247	0.921411387	285	294	**0.969387755**	1434	1541	0.930564568
5606	0.861576882	12617	13791	**0.914872018**	17447	19397	0.89946899
1230	0.820325203	2910	3507	**0.829769033**	3919	4737	0.827316867
12634	0.485040367	11838	22998	**0.514740412**	17966	35632	0.504209699
0	0	35	44	**0.795454545**	35	44	0.795454545
0	0	8	35	**0.228571429**	8	35	0.228571429
0	0	35	44	**0.795454545**	35	44	0.795454545
66	0	1	104	**0.009615385**	1	170	0.005882353
66	2.287878788	151	104	**1.451923077**	302	170	1.776470588
0	0	65	94	**0.691489362**	65	94	0.691489362
16	0.625	17	29	**0.586206897**	27	45	0.6
0	0	69	92	**0.75**	69	92	0.75
136	0.007352941	2	297	**0.006734007**	3	433	0.006928406
136	2.492647059	558	297	**1.878787879**	897	433	2.071593533
2951	0.055235513	256	5915	**0.043279797**	419	8866	0.047259192
2951	0.264994917	736	5915	**0.124429417**	1518	8866	0.171215881
2951	0.022026432	140	5915	**0.023668639**	205	8866	0.023122039
2951	0.005421891	44	5915	**0.007438715**	60	8866	0.006767426
41	0.365853659	0	2	**0**	15	43	0.348837209
1	0	0	0	**0**	0	1	0
29	0.896551724	109	120	**0.908333333**	135	149	0.906040268
15	0.333333333	27	75	**0.36**	32	90	0.355555556
15	0.6	44	75	**0.586666667**	53	90	0.588888889
193	0.005181347	2	224	**0.008928571**	3	417	0.007194245
193	2.264248705	373	224	**1.665178571**	810	417	1.942446043
10	0.6	15	27	**0.555555556**	21	37	0.567567568
357	0.291316527	271	551	**0.491833031**	375	908	0.412995595
15	0.666666667	29	45	**0.644444444**	39	60	0.65
376	0.037234043	13	545	**0.023853211**	27	921	0.029315961
376	2.656914894	1087	545	**1.994495413**	2086	921	2.264929425
870	0.909195402	2875	3283	**0.875723424**	3666	4153	0.882735372
434	0.69124424	579	874	**0.662471396**	879	1308	0.672018349
764	0.92408377	2170	2389	**0.908329845**	2876	3153	0.912147161
13	0.692307692	143	168	**0.851190476**	152	181	0.839779006
186	0.494623656	438	943	**0.46447508**	530	1129	0.469441984
222	0.585585586	133	315	**0.422222222**	263	537	0.489757914
1408	0.710227273	2448	3659	**0.669035256**	3448	5067	0.680481547
870	0.705747126	2377	3283	**0.724032897**	2991	4153	0.720202263
222	0.617117117	152	316	**0.481012658**	289	538	0.537174721
870	0.881609195	2747	3283	**0.836734694**	3514	4153	0.846135324
690	0.77826087	1931	2598	**0.743264049**	2468	3288	0.750608273

285	0.610526316	1097	1618	**0.677997528**	1271	1903	0.667892801
363	0.713498623	1351	1934	**0.698552223**	1610	2297	0.700914236
0	0	27	44	**0.613636364**	27	44	0.613636364
0	0	17	44	**0.386363636**	17	44	0.386363636
0	0	29	44	**0.659090909**	29	44	0.659090909
114	0	1	121	**0.008264463**	1	235	0.004255319
114	2.157894737	225	121	**1.859504132**	471	235	2.004255319
0	0	36	54	**0.666666667**	36	54	0.666666667
19	0.631578947	21	37	**0.567567568**	33	56	0.589285714
0	0	42	51	**0.823529412**	42	51	0.823529412
212	0.014150943	2	304	**0.006578947**	5	516	0.009689922
212	2.278301887	680	304	**2.236842105**	1163	516	2.253875969
3	0.666666667	356	468	**0.760683761**	358	471	0.760084926
3	1	404	468	**0.863247863**	407	471	0.864118896
3	0.333333333	68	468	**0.145299145**	69	471	0.146496815
3	1	442	468	**0.944444444**	445	471	0.944798301
205	0.068292683	19	213	**0.089201878**	33	418	0.078947368
205	0.424390244	131	213	**0.615023474**	218	418	0.5215311
1	1	302	318	**0.949685535**	303	319	0.94984326
0	0	1	1	**1**	1	1	1
0	0	4	14	**0.285714286**	4	14	0.285714286
0	0	6	14	**0.428571429**	6	14	0.428571429
0	0	64	68	**0.941176471**	64	68	0.941176471
0	0	20	68	**0.294117647**	20	68	0.294117647
0	0	37	68	**0.544117647**	37	68	0.544117647
78	0	2	126	**0.015873016**	2	204	0.009803922
78	1.474358974	229	126	**1.817460317**	344	204	1.68627451
0	0	30	73	**0.410958904**	30	73	0.410958904
84	0.511904762	67	138	**0.485507246**	110	222	0.495495495
0	0	50	53	**0.943396226**	50	53	0.943396226
153	0.006535948	0	317	**0**	1	470	0.00212766
153	1.895424837	643	317	**2.028391167**	933	470	1.985106383
729	0.48696845	12	33	**0.363636364**	367	762	0.481627297
728	0.29532967	16	34	**0.470588235**	231	762	0.303149606
728	0.649725275	17	34	**0.5**	490	762	0.643044619
1589	0.63310258	12	18	**0.666666667**	1018	1607	0.633478531
195	0.882051282	3	3	**1**	175	198	0.883838384
1208	0.788907285	10	14	**0.714285714**	963	1222	0.788052373
3093	0.780148723	42	58	**0.724137931**	2455	3151	0.77911774
725	0.910344828	20	32	**0.625**	680	757	0.898282695
3501	0.774635818	153	237	**0.64556962**	2865	3738	0.766452648
667	0.536731634	4	11	**0.363636364**	362	678	0.533923304
2041	0.320431161	6	29	**0.206896552**	660	2070	0.31884058
2855	0.060945709	1	47	**0.021276596**	175	2902	0.060303239
69	0.536231884	1	2	**0.5**	38	71	0.535211268
372	0.25	0	5	**0**	93	377	0.24668435
377	0.270557029	0	2	**0**	102	379	0.269129288
4541	0.997577626	14	14	**1**	4544	4555	0.997585071
240	0.858333333	11	14	**0.785714286**	217	254	0.854330709
383	0.65535248	10	11	**0.909090909**	261	394	0.662436548
359	0.506963788	0	1	**0**	182	360	0.505555556
550	0.978181818	24	24	**1**	562	574	0.979094077
2396	0.571786311	1	3	**0.333333333**	1371	2399	0.57148812

4394	0.259444697	19	233	**0.081545064**	1159	4627	0.250486276
23	0.565217391	0	0	**0**	13	23	0.565217391
104	0.038461538	1	3	**0.333333333**	5	107	0.046728972
3233	0.632848747	40	75	**0.533333333**	2086	3308	0.630592503
5024	0.038017516	422	8545	**0.049385606**	613	13569	0.045176505
5024	0.068471338	660	8545	**0.077238151**	1004	13569	0.073992188
47	0.106382979	16	41	**0.390243902**	21	88	0.238636364
47	0.127659574	14	41	**0.341463415**	20	88	0.227272727
47	0.744680851	30	42	**0.714285714**	65	89	0.730337079
47	0.106382979	4	49	**0.081632653**	9	96	0.09375
47	0.234042553	11	49	**0.224489796**	22	96	0.229166667
411	0.075425791	3	88	**0.034090909**	34	499	0.068136273
111	0.018018018	0	12	**0**	2	123	0.016260163
127	0.039370079	6	54	**0.111111111**	11	181	0.060773481
263	0.828947368	869.0381679	1074	**0.809160305**	1087	1337	0.8130526
1	41				41	1	41
13	0.846153846	38	49	**0.775510204**	49	62	0.790322581
69	0.173913043	2	87	**0.022988506**	14	156	0.08974359
76	0.328947368	46	87	**0.528735632**	71	163	0.435582822
76	0.763157895	68	87	**0.781609195**	126	163	0.773006135
2966	0.065070802	42	895	**0.046927374**	235	3861	0.060865061
2966	0.45954147	663	895	**0.740782123**	2026	3861	0.524734525
80	0.8875	137	199	**0.688442211**	208	279	0.745519713
182	0.956043956	326	345	**0.944927536**	500	527	0.948766603
35	0.828571429	19	33	**0.575757576**	48	68	0.705882353
5915	0.096196112	91	1939	**0.046931408**	660	7854	0.084033613
5915	0.494843618	1445	1939	**0.7452295**	4372	7854	0.556659027
0	0	18	37	**0.486486486**	18	37	0.486486486
0	0	15	37	**0.405405405**	15	37	0.405405405
0	0	21	37	**0.567567568**	21	37	0.567567568
31	0	0	37	**0**	0	68	0
31	3.161290323	111	37	**3**	209	68	3.073529412
0	0	25	47	**0.531914894**	25	47	0.531914894
8	0.75	15	29	**0.517241379**	21	37	0.567567568
0	0	22	41	**0.536585366**	22	41	0.536585366
63	0.031746032	4	97	**0.041237113**	6	160	0.0375
63	3.095238095	249	97	**2.567010309**	444	160	2.775
102	0.803921569	88	192	**0.458333333**	170	294	0.578231293
158	0.221518987	0	25	**0**	35	183	0.191256831
158	0.462025316	9	25	**0.36**	82	183	0.448087432
53	0.698113208	92	120	**0.766666667**	129	173	0.74566474
32	0.875	1	3	**0.333333333**	29	35	0.828571429
181	0.392265193	17	80	**0.2125**	88	261	0.337164751
57	0.596491228	1	4	**0.25**	35	61	0.573770492
128	0.609375	233	380	**0.613157895**	311	508	0.612204724
21	0.380952381	35	106	**0.330188679**	43	127	0.338582677
21	0.333333333	34	106	**0.320754717**	41	127	0.322834646
42	0.595238095	74	92	**0.804347826**	99	134	0.73880597
2	0	1	3	**0.333333333**	1	5	0.2
2	0	0	3	**0**	0	5	0
21	0.238095238	24	66	**0.363636364**	29	87	0.333333333
0	0	1	7	**0.142857143**	1	7	0.142857143
0	0	1	11	**0.090909091**	1	11	0.090909091

216	0.699074074	67	127	**0.527559055**	218	343	0.635568513
824	0.724514563	356	629	**0.565977742**	953	1453	0.655884377
158	0.196202532	7	57	**0.122807018**	38	215	0.176744186
234	0.478632479	0	10	**0**	112	244	0.459016393
322	0.316770186	2	11	**0.181818182**	104	333	0.312312312
399	0.939849624	364	410	**0.887804878**	739	809	0.913473424
399	0.94235589	379	410	**0.924390244**	755	809	0.933250927
22	0.772727273	166	220	**0.754545455**	183	242	0.756198347
288	0.763888889	388	490	**0.791836735**	608	778	0.781491003
114	0.789473684	56	70	**0.8**	146	184	0.793478261
84	0	5	84	**0.05952381**	5	168	0.029761905
292	1	520	520	**1**	812	812	1
1	55				55	1	55
102	0.852941176	84	100	**0.84**	171	202	0.846534653
748	0.520295203	67.62135922	199	**0.339805825**	457	947	0.482367657
742	0.588948787	127	198	**0.641414141**	564	940	0.6
738	0.45799458	129	198	**0.651515152**	467	936	0.498931624
738	0.737127371	152	198	**0.767676768**	696	936	0.743589744
738	0.021680217	4	161	**0.02484472**	20	899	0.022246941
738	0.025745257	2	198	**0.01010101**	21	936	0.022435897
881	0.997729852	218	218	**1**	1097	1099	0.998180164
2	2	3	5	**0.6**	7	7	1
119	1.336134454	149	134	**1.111940299**	308	253	1.217391304
15938	0.999811771	18537	18542	**0.999730342**	34472	34480	0.999767981
3048	0.999671916	1721	1722	**0.99941928**	4768	4770	0.999580713
9919	0.999899183	3414	3415	**0.999707174**	13332	13334	0.999850007
72	0.597222222	38	58	**0.655172414**	81	130	0.623076923
529	0.584120983	84	150	**0.56**	393	679	0.578792342
797	0.820577164						
549	0.976320583	134	139	**0.964028777**	670	688	0.973837209
675	0.964444444	149	160	**0.93125**	800	835	0.958083832
215	0.96744186	0	0	**0**	208	215	0.96744186
144	0.875	12	13	**0.923076923**	138	157	0.878980892
142	0.971830986	9	10	**0.9**	147	152	0.967105263
427	0.922716628	185	204	**0.906862745**	579	631	0.917591125
163	0.331288344	15	46	**0.326086957**	69	209	0.330143541
213	0.408450704	12	56	**0.214285714**	99	269	0.36802974
661	0.346444781	40	179	**0.223463687**	269	840	0.320238095
212	0.75	29	42	**0.69047619**	188	254	0.74015748
871	0.752009185	626	805	**0.777639752**	1281	1676	0.764319809
152	0.789473684	20	42	**0.476190476**	140	194	0.721649485
148	0.412162162	11	43	**0.255813953**	72	191	0.376963351
4	1	33	38	**0.868421053**	37	42	0.880952381
2543	0.721588675	486	999	**0.486486486**	2321	3542	0.655279503
721	0.629680999	46	84	**0.547619048**	500	805	0.621118012
3604	0.194506104	124	734	**0.16893733**	825	4338	0.190179806
26	0.423076923	7	12	**0.583333333**	18	38	0.473684211

2423	0.390012381	119	525	**0.226666667**	1064	2948	0.360922659
2187	0.600365798	308	504	**0.611111111**	1621	2691	0.602378298
521	0.650671785	2	10	**0.2**	341	531	0.642184557
1395	0.141935484	7	102	**0.068627451**	205	1497	0.136940548
4725	0.008677249	5	1055	**0.004739336**	46	5780	0.007958478
410	0.624390244	327	515	**0.634951456**	583	925	0.63027027
410	0.412195122	172	515	**0.333980583**	341	925	0.368648649
410	0.76097561	326	515	**0.633009709**	638	925	0.68972973
481	0.085239085	35	491	**0.071283096**	76	972	0.0781893
481	0.191268191	73	491	**0.148676171**	165	972	0.169753086
633	0.712480253	803	1319	**0.608794541**	1254	1952	0.642418033
1427	0.489138052	1663	3385	**0.491285081**	2361	4812	0.490648379
374	0.732620321	750	921	**0.814332248**	1024	1295	0.790733591
1199	0.034195163	63	1869	**0.033707865**	104	3068	0.033898305
1199	0.038365304	51	1869	**0.027287319**	97	3068	0.031616688
		43	67	**0.641791045**			
353	0.872521246	231	281	**0.822064057**	539	634	0.850157729
14	0.5	0	0	**0**	7	14	0.5
244	22.3852459	10414	508	**20.5**	15876	752	21.11170213
175	1	1047	1047	**1**	1222	1222	1
1	14						
5	1	20	20	**1**	25	25	1
1	52.5				53	1	52.5
272	0.930147059	977	1117	**0.874664279**	1230	1389	0.885529158
136	0.669117647	47	85	**0.552941176**	138	221	0.624434389
124	0.540322581	61	63	**0.968253968**	128	187	0.684491979
173	0.942196532	409	459	**0.891067538**	572	632	0.905063291
65	0.507692308	1	6	**0.166666667**	34	71	0.478873239
90	1	6	6	**1**	96	96	1
475	0.904684211	1454.77	1542	**0.94343061**	1884	2017	0.9343059
1	12.5	0	1	**0**	13	2	6.25
25	0.44	15	23	**0.652173913**	26	48	0.541666667
231	0.987012987	2545	2603	**0.977718018**	2773	2834	0.978475653
22	1	1	1	**1**	23	23	1
15	1	211	211	**1**	226	226	1
235	0.834042553	595	727	**0.818431912**	791	962	0.822245322
55	0.163636364	283	313	**0.904153355**	292	368	0.793478261
2	1	18	20	**0.9**	20	22	0.909090909
85	0.988235294	82	84	**0.976190476**	166	169	0.982248521
39	0.256410256	0	3	**0**	10	42	0.238095238
66	0.363636364	2	3	**0.666666667**	26	69	0.376811594
440	0.806818182	922	1213	**0.760098928**	1277	1653	0.772534785
68	0.308823529	26	128	**0.203125**	47	196	0.239795918
1113	0.279424978	211	721	**0.292649098**	522	1834	0.284623773
85	0.176470588	33	145	**0.227586207**	48	230	0.208695652
239	0.175732218	5	13	**0.384615385**	47	252	0.186507937
33	1	0	0	**0**	33	33	1
327	0.874617737	282	408	**0.691176471**	568	735	0.772789116
191	0.890052356	278	377	**0.737400531**	448	568	0.788732394
54	0.481481481	70	122	**0.573770492**	96	176	0.545454545

219	0.95890411	942	1028	**0.916342412**	1152	1247	0.923817161
219	0.821917808	829	1028	**0.806420233**	1009	1247	0.809141941
305	0.957377049	316	337	**0.93768546**	608	642	0.947040498
503	0.536779324	540	944	**0.572033898**	810	1447	0.559778853
246	0.743902439	1111	1399	**0.79413867**	1294	1645	0.78662614
1643	0.767498478	890	1165	**0.763948498**	2151	2808	0.766025641
1	34				34	1	34
56	0.446428571	58	83	**0.698795181**	83	139	0.597122302
1593	0.609541745	685	1252	**0.547124601**	1656	2845	0.582073814
		268	358	**0.748603352**			
625	0.6896	175	248	**0.705645161**	606	873	0.694158076
67	0.791044776	298	375	**0.794666667**	351	442	0.794117647
1961	0.600917431	405.7541899	807	**0.502793296**	1584	2768	0.572309708
1	78				78	1	78
31	0.967741935	36	36	**1**	66	67	0.985074627
4101	0.601983003	2325.73741	4459	**0.521582734**	4794	8560	0.560101601
1	19.46				19	1	19.46
51	0.764705882	25	51	**0.490196078**	64	102	0.62745098
5795	0.895772217	4434	6122	**0.724273113**	9625	11917	0.807669716
1	39.25				39	1	39.25
31	0.903225806	65	73	**0.890410959**	93	104	0.894230769
284	0.732394366	493	696	**0.708333333**	701	980	0.715306122
81	0.259259259	7	47	**0.14893617**	28	128	0.21875
82	0.231707317	2	40	**0.05**	21	122	0.172131148
262	0.717557252	164	305	**0.537704918**	352	567	0.620811287
70	0.5	85	216	**0.393518519**	120	286	0.41958042
43	0.744186047	59	110	**0.536363636**	91	153	0.594771242
98	0.632653061	122	187	**0.652406417**	184	285	0.645614035
158	0.740506329	256	344	**0.744186047**	373	502	0.743027888
17	0.352941176	40	145	**0.275862069**	46	162	0.283950617
17	0.411764706	39	133	**0.293233083**	46	150	0.306666667
17	0.764705882	103	133	**0.77443609**	116	150	0.773333333
17	0.058823529	1	133	**0.007518797**	2	150	0.013333333
17	0.176470588	16	133	**0.120300752**	19	150	0.126666667
363	0.763085399						
278	0.971223022	1	1	**1**	271	279	0.971326165
379	0.868073879	2	3	**0.666666667**	331	382	0.866492147
3	1	3	4	**0.75**	6	7	0.857142857
19	1	19	19	**1**	38	38	1
31	0.451612903	17	28	**0.607142857**	31	59	0.525423729
17	1	16	18	**0.888888889**	33	35	0.942857143
8	1	5	5	**1**	13	13	1
19	1	19	19	**1**	38	38	1
31	0.870967742	76	96	**0.791666667**	103	127	0.811023622
45	0.6	1	7	**0.142857143**	28	52	0.538461538
57	0.596491228	2	6	**0.333333333**	36	63	0.571428571
611	0.577741408	143	363	**0.393939394**	496	974	0.509240246
617	0.314424635	160	339	**0.471976401**	354	956	0.370292887
617	0.59643436	185	339	**0.545722714**	553	956	0.578451883
1663	0.064341551	78	1050	**0.074285714**	185	2713	0.068190195
1663	1.04329525	930	1050	**0.885714286**	2665	2713	0.982307409
1432	0.578910615	441	942	**0.468152866**	1270	2374	0.534962089
1229	0.652563059	680	1360	**0.5**	1482	2589	0.572421784
360	0.841666667	96	128	**0.75**	399	488	0.817622951
1402	0.056348074	32	558	**0.05734767**	111	1960	0.056632653
1402	0.305991441	196	558	**0.35125448**	625	1960	0.318877551
3491	0.948152392	2093	2260	**0.926106195**	5403	5751	0.939488785
622	0.898713826	271	363	**0.746556474**	830	985	0.842639594

4112	0.959143969	3322	3452	**0.962340672**	7266	7564	0.960602856
663	0.591251885	13	59	**0.220338983**	405	722	0.560941828
2681	0.386422977	266	1559	**0.170622194**	1302	4240	0.307075472
2376	0.122895623	82	2095	**0.039140811**	374	4471	0.08365019
136	0.625	21	42	**0.5**	106	178	0.595505618
303	0.108910891	13	265	**0.049056604**	46	568	0.080985915
6774	0.013286094	35	6829	**0.005125201**	125	13603	0.009189149
843	0.606168446	280	786	**0.356234097**	791	1629	0.485573972
1038	0.549132948	232	769	**0.301690507**	802	1807	0.443829552
616	0.646103896	149	369	**0.403794038**	547	985	0.555329949
721	0.25520111	11	56	**0.196428571**	195	777	0.250965251
7166	0.990789841	648	662	**0.978851964**	7748	7828	0.989780276
4730	0.950951374	239	307	**0.778501629**	4737	5037	0.940440739
1039	0.445620789	17	52	**0.326923077**	480	1091	0.439963336
432	0.24537037	6	54	**0.111111111**	112	486	0.230452675
3966	0.905698437	164	208	**0.788461538**	3756	4174	0.899856253
692	0.828034682	42	51	**0.823529412**	615	743	0.827725437
1119	0.350312779	19	180	**0.105555556**	411	1299	0.316397229
4863	0.96853794	1020	1092	**0.934065934**	5730	5955	0.962216625
14001	0.00021427	0	1863	**0**	3	15864	0.000189107
42	0.738095238	11	13	**0.846153846**	42	55	0.763636364
277	0.909747292	54	58	**0.931034483**	306	335	0.913432836
294	0.945578231	63	63	**1**	341	357	0.955182073
227	0.920704846	36	37	**0.972972973**	245	264	0.928030303
34	1	7	7	**1**	41	41	1
277	0.989169675	58	58	**1**	332	335	0.991044776
146	0.568493151	84	199	**0.422110553**	167	345	0.484057971
144	0.222222222	45	198	**0.227272727**	77	342	0.225146199
146	0.308219178	71	199	**0.35678392**	116	345	0.336231884
146	0.657534247	125	199	**0.628140704**	221	345	0.64057971
140	0.371428571	39	196	**0.198979592**	91	336	0.270833333
140	0.464285714	59	196	**0.301020408**	124	336	0.369047619
414	0.657004831	384	658	**0.583586626**	656	1072	0.611940299
920	0.820652174	1226	1670	**0.734131737**	1981	2590	0.764864865
260	0.703846154	258	376	**0.686170213**	441	636	0.693396226
551	0.019963702	11	816	**0.013480392**	22	1367	0.016093636
551	0.054446461	35	816	**0.042892157**	65	1367	0.047549378
3320	0.890662651	2353	2787	**0.844277**	5310	6107	0.869494023
147	0.93877551	172	200	**0.86**	310	347	0.893371758
2538	0.777777778	2156	2699	**0.798814376**	4130	5237	0.788619439
1	1	6	14	**0.428571429**	7	15	0.466666667
1448	0.33839779	117	901	**0.129855716**	607	2349	0.258407833
910	0.107692308	57	1817	**0.031370391**	155	2727	0.056839017
539	0.608534323	57	134	**0.425373134**	385	673	0.572065379
557	0.301615799	49	236	**0.207627119**	217	793	0.273644388
3070	0.024104235	35	2758	**0.012690355**	109	5828	0.018702814
1158	0.820379965	608	939	**0.647497338**	1558	2097	0.742966142
196	0.515306122	203	505	**0.401980198**	304	701	0.433666191
119	0.81512605	163	279	**0.584229391**	260	398	0.653266332
3115	0.934615385	2277.230769	2467	**0.923076923**	5189	5582	0.929515889
1	20				20	1	20
88	0.409090909	30	90	**0.333333333**	66	178	0.370786517
36	0.027777778	2	51	**0.039215686**	3	87	0.034482759

36	0.055555556	2	51	**0.039215686**	4	87	0.045977011
83	0.734939759	96	112	**0.857142857**	157	195	0.805128205
83	0.554216867	76	112	**0.678571429**	122	195	0.625641026
106	0.009433962	0	126	**0**	1	232	0.004310345
106	1.29245283	130	126	**1.031746032**	267	232	1.150862069
874	0.099542334	78	1584	**0.049242424**	165	2458	0.067127746
874	0.114416476	117	1584	**0.073863636**	217	2458	0.088283157
874	0.080091533	131	1599	**0.081926204**	201	2473	0.0812778
874	0.014874142	40	1584	**0.025252525**	53	2458	0.021562246
91	0.043956044	0	9	**0**	4	100	0.04
176	0.778409091						
92	0.97826087	3	3	**1**	93	95	0.978947368
103	0.058252427	0	3	**0**	6	106	0.056603774
62	0.612903226	33	70	**0.471428571**	71	132	0.537878788
63	0.365079365	27	70	**0.385714286**	50	133	0.37593985
63	0.603174603	38	70	**0.542857143**	76	133	0.571428571
113	0	0	86	**0**	0	199	0
113	0.115044248	0	86	**0**	13	199	0.065326633
3862	0.956499223	4697	4832	**0.972061258**	8391	8694	0.965148378
1	48				48	1	48
120	0.316666667	56	139	**0.402877698**	94	259	0.362934363
212	1	372	391	**0.95140665**	584	603	0.968490879
62	0.596774194	0	2	**0**	37	64	0.578125
72	0.666666667	0	3	**0**	48	75	0.64
7815	0.074984005	686	10709	**0.064058269**	1272	18524	0.068667674
7815	0.081765835	1219	10709	**0.113829489**	1858	18524	0.100302311
84	0.916666667	80	102	**0.784313725**	157	186	0.844086022
65	0.138461538	1	7	**0.142857143**	10	72	0.138888889
92	0.22826087	1	8	**0.125**	22	100	0.22
73	0.97260274	134.2337662	136	**0.987012987**	205	209	0.981979743
1	0						
2	1	5	6	**0.833333333**	7	8	0.875
15	0.066666667	41	803	**0.051058531**	42	818	0.051344743
1	0	5	41	**0.12195122**	5	42	0.119047619
65	0.984615385	296	300	**0.986666667**	360	365	0.98630137
1	0	0	1	**0**	0	2	0
20	1	34	34	**1**	54	54	1
853	0.934349355	74	106	**0.698113208**	871	959	0.908237748
36	0.111111111	7	56	**0.125**	11	92	0.119565217
55	0.836363636	202	307	**0.657980456**	248	362	0.685082873
14	0.071428571	0	7	**0**	1	21	0.047619048
30	0.033333333	0	8	**0**	1	38	0.026315789
15	0.133333333	75	319	**0.235109718**	77	334	0.230538922
2	0.5	5	52	**0.096153846**	6	54	0.111111111
2	0	4	52	**0.076923077**	4	54	0.074074074
211	0.620853081	356	413	**0.861985472**	487	624	0.780448718
61	0.114754098	3	6	**0.5**	10	67	0.149253731
138	0.68115942	10	13	**0.769230769**	104	151	0.688741722
137	0.423357664	3	13	**0.230769231**	61	150	0.406666667
46	0.847826087	388	401	**0.967581047**	427	447	0.955257271
1	4						
21	0.857142857	35	39	**0.897435897**	53	60	0.883333333
11	0.454545455	53	102	**0.519607843**	58	113	0.513274336
11	0.272727273	23	103	**0.223300971**	26	114	0.228070175
11	0.454545455	55	103	**0.533980583**	60	114	0.526315789
13	0	0	115	**0**	0	128	0
13	0.153846154	7	115	**0.060869565**	9	128	0.0703125
836	0.626794258	174	336	**0.517857143**	698	1172	0.59556314

841	0.273483948	120	338	**0.355029586**	350	1179	0.296861747
841	0.725326992	241	338	**0.713017751**	851	1179	0.721798134
7459	0.02842204	299	7073	**0.042273434**	511	14532	0.035163776
7459	0.001876927	5	7073	**0.000706914**	19	14532	0.001307459
6604	0.824046033	2297	2886	**0.795911296**	7739	9490	0.815489989
841	0.936979786	295	338	**0.872781065**	1083	1179	0.918575064
6660	0.834684685	4816	5831	**0.825930372**	10375	12491	0.830598031
942	0.865180467	24	41	**0.585365854**	839	983	0.853509664
5995	0.89441201	2793	3273	**0.853345555**	8155	9268	0.879909366
2592	0.145061728	93	1420	**0.065492958**	469	4012	0.116899302
201	0.666666667	18	40	**0.45**	152	241	0.630705394
390	0.248717949	9	213	**0.042253521**	106	603	0.175787728
8507	0.019865993	373	7108	**0.052476083**	542	15615	0.034710215
846	0.606382979	186	573	**0.32460733**	699	1419	0.492600423
1289	0.537626067	200	741	**0.269905533**	893	2030	0.439901478
781	0.66581306	94	343	**0.274052478**	614	1124	0.546263345
79	0.898734177	25	37	**0.675675676**	96	116	0.827586207
59	0.593220339	0	2	**0**	35	61	0.573770492
67	0.298507463	0	2	**0**	20	69	0.289855072
122	0.827868852	98	134	**0.731343284**	199	256	0.77734375
49	0.489795918	1	3	**0.333333333**	25	52	0.480769231
47	0.106382979	0	4	**0**	5	51	0.098039216
267	0.756554307	119	175	**0.68**	321	442	0.726244344
132	0.492424242	2	11	**0.181818182**	67	143	0.468531469
143	0.321678322	2	11	**0.181818182**	48	154	0.311688312
51	0.294117647	23	117	**0.196581197**	38	168	0.226190476
15	0	4	35	**0.114285714**	4	50	0.08
9	0	3	20	**0.15**	3	29	0.103448276
341	0.129032258	49	502	**0.097609562**	93	843	0.110320285
349	0.767908309	371	523	**0.709369025**	639	872	0.732798165
341	0.375366569	218	502	**0.434262948**	346	843	0.410438909
341	0.736070381	314	502	**0.625498008**	565	843	0.670225386
430	0.069767442	12	706	**0.016997167**	42	1136	0.036971831
430	0.120930233	106	706	**0.150141643**	158	1136	0.139084507
126	0.80952381						
157	0.47133758	63	127	**0.496062992**	137	284	0.482394366
183	0.366120219	72	141	**0.510638298**	139	324	0.429012346
512	0.9140625	1286	1733	**0.742065782**	1754	2245	0.781291759
116	0.120689655	1	17	**0.058823529**	15	133	0.112781955
225	0.048888889	0	39	**0**	11	264	0.041666667
183	0.196721311	12	120	**0.1**	48	303	0.158415842
136	0.382352941	65	109	**0.596330275**	117	245	0.47755102
136	0.720588235	51	109	**0.467889908**	149	245	0.608163265
440	0.040909091	3	207	**0.014492754**	21	647	0.032457496
440	0.370454545	60	207	**0.289855072**	223	647	0.344667697
337	0.222551929	2	11	**0.181818182**	77	348	0.221264368
67	1	5	5	**1**	72	72	1
17	1	12	12	**1**	29	29	1
14	0.857142857	7	8	**0.875**	19	22	0.863636364

45	0.088888889	3	98	**0.030612245**	7	143	0.048951049
46	0.369565217	70	111	**0.630630631**	87	157	0.554140127
46	0.260869565	34	111	**0.306306306**	46	157	0.292993631
58	0.034482759	10	158	**0.063291139**	12	216	0.055555556
58	0.137931034	38	158	**0.240506329**	46	216	0.212962963
424	0.313679245	452	1070	**0.422429907**	585	1494	0.391566265
330	0.481818182	382	795	**0.480503145**	541	1125	0.480888889
330	0.618181818	505	795	**0.635220126**	709	1125	0.630222222
434	0.069124424	12	713	**0.016830295**	42	1147	0.036617262
434	0.119815668	107	713	**0.150070126**	159	1147	0.138622493
833	0.656662665	680	1148	**0.592334495**	1227	1981	0.619384149
816	0.980392157	1532	1545	**0.991585761**	2332	2361	0.987717069
316	0.655063291	451	645	**0.699224806**	658	961	0.684703434
1046	0.019120459	8	2229	**0.003589053**	28	3275	0.008549618
1046	0.045889101	34	2229	**0.015253477**	82	3275	0.025038168
3533	0.452306821	2621	13116	**0.199832266**	4219	16649	0.253408613
6.41704503	1.090844768	1	1.93685969	**0.51629966**	8	8	0.957636012
107.7787634	1.614418226	99	112.7531165	**0.878024511**	273	221	1.23791626
8428	0.971404841	13128	13583	**0.966502245**	21315	22011	0.968379447
3257	0.243782622	1608	2019	**0.796433878**	2402	5276	0.455269143
5694	0.95486477	10918	11909	**0.916785624**	16355	17603	0.929102994
37	1	75	76	**0.986842105**	112	113	0.991150442
71	0.281690141	2	7	**0.285714286**	22	78	0.282051282
15	0.866666667	0	0	**0**	13	15	0.866666667
111	0.36036036	37	60	**0.616666667**	77	171	0.450292398
111	0.36036036	14	60	**0.233333333**	54	171	0.315789474
116	0.99137931	65	65	**1**	180	181	0.994475138
116	0.353448276	37	65	**0.569230769**	78	181	0.430939227
35	1	12	12	**1**	47	47	1
103	0.330097087	12	57	**0.210526316**	46	160	0.2875
145	0.613793103	27	74	**0.364864865**	116	219	0.529680365
147	0.224489796	25	74	**0.337837838**	58	221	0.262443439
147	0.646258503	48	74	**0.648648649**	143	221	0.647058824
216	0.199074074	0	74	**0**	43	290	0.148275862
216	1.740740741	1	74	**0.013513514**	377	290	1.3
410	0.626829268	95	148	**0.641891892**	352	558	0.630824373
219	0.566210046	73	170	**0.429411765**	197	389	0.506426735
207	0.710144928	35	58	**0.603448276**	182	265	0.686792453
573	0.043630017	1	171	**0.005847953**	26	744	0.034946237
573	0.790575916	6	171	**0.035087719**	459	744	0.616935484
183	0.50273224	64	107	**0.598130841**	156	290	0.537931034
301	0.681063123	47	111	**0.423423423**	252	412	0.611650485
201	0.661691542	19	43	**0.441860465**	152	244	0.62295082
329	0.525835866	17	58	**0.293103448**	190	387	0.490956072
2686	0.998883098	377	377	**1**	3060	3063	0.999020568
294	0.931972789	40	49	**0.816326531**	314	343	0.915451895
331	0.637462236	8	17	**0.470588235**	219	348	0.629310345
150	0.586666667	10	23	**0.434782609**	98	173	0.566473988
1624	0.987684729	127	128	**0.9921875**	1731	1752	0.988013699
1062	0.952919021	141	159	**0.886792453**	1153	1221	0.944307944
2963	0	0	490	**0**	0	3453	0
694	0.887608069	774	833	**0.929171669**	1390	1527	0.910281598

1	121.5						
54	0.722222222	75.31578947	106	**0.710526316**	114	160	0.714473684
88	0.818181818	148	180	**0.822222222**	220	268	0.820895522
493	0.943204868	1417	1490	**0.951006711**	1882	1983	0.94906707
40	0.15	18	82	**0.219512195**	24	122	0.196721311
460	0.995652174	1293	1315	**0.983269962**	1751	1775	0.986478873
214	1	96	96	**1**	310	310	1
144	0.673611111	71	123	**0.577235772**	168	267	0.629213483
79	0.126582278	1	7	**0.142857143**	11	86	0.127906977
81	0.148148148	0	9	**0**	12	90	0.133333333
4	0.5	124	172	**0.720930233**	126	176	0.715909091
47	0.978723404	686	703	**0.975817923**	732	750	0.976
136	0.536764706	36	89	**0.404494382**	109	225	0.484444444
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
299	0.849498328	3406	3731	**0.912891986**	3660	4030	0.908188586
233	0.836909871	2806	3375	**0.831407407**	3001	3608	0.831762749
2	1	6	7	**0.857142857**	8	9	0.888888889
75	0.546666667	177	286	**0.618881119**	218	361	0.603878116
16	0.25	44	137	**0.321167883**	48	153	0.31372549
3086	0.922229423	2827	3019	**0.936402782**	5673	6105	0.929238329
333	0.843843844	610	721	**0.846047157**	891	1054	0.845351044
2186	0.757090576	2400	2985	**0.804020101**	4055	5171	0.784181009
13	0.307692308	24	47	**0.510638298**	28	60	0.466666667
1174	0.257240204	257	1173	**0.219096334**	559	2347	0.238176395
3291	0.055606199	255	3063	**0.083251714**	438	6354	0.068932956
543	0.620626151	27	61	**0.442622951**	364	604	0.602649007
940	0.209574468	27	175	**0.154285714**	224	1115	0.200896861
530	0.29245283	1	2	**0.5**	156	532	0.293233083
6408	0.991573034	22	22	**1**	6376	6430	0.991601866
120	0.958333333	3	3	**1**	118	123	0.959349593
635	0.57007874	0	0	**0**	362	635	0.57007874
367	0.48773842	0	1	**0**	179	368	0.486413043
1446	0.985477178	1	1	**1**	1426	1447	0.985487215
851	0.689776733	0	0	**0**	587	851	0.689776733
3337	0.97482769	41	45	**0.911111111**	3294	3382	0.973979894
492	0.329268293	4	14	**0.285714286**	166	506	0.328063241
597	0.827470687						
344	0.322674419	5	9	**0.555555556**	116	353	0.328611898
566	0.425795053	0	13	**0**	241	579	0.416234888
1685	0.683679525	40	71	**0.563380282**	1192	1756	0.67881549
317	0.72555205	11	19	**0.578947368**	241	336	0.717261905
30.1638163	1.723919795	4	1.940805773	**2.06099964**	56	32	1.744297126
1361	0.850110213	50	55	**0.909090909**	1207	1416	0.85240113
7305	0.031895962	18	1116	**0.016129032**	251	8421	0.029806436
7305	1.13155373	2350	1116	**2.105734767**	10616	8421	1.260657879
34360	0.054511059	1076	23804	**0.045202487**	2949	58164	0.050701465
34360	0.175552969	2707	23804	**0.113720383**	8739	58164	0.150247576
34360	0.112689173	2637	23804	**0.110779701**	6509	58164	0.111907709
34360	0.007799767	317	23804	**0.01331709**	585	58164	0.010057768
1082	0.524029575	30	150	**0.2**	597	1232	0.484577922
1015	0.915270936						

860	0.380232558	24	36	**0.666666667**	351	896	0.391741071
1110	0.318918919	32	130	**0.246153846**	386	1240	0.311290323
110	0.445454545	74	151	**0.490066225**	123	261	0.471264368
1699	0.720423779	664	980	**0.67755102**	1888	2679	0.704740575
58	0.672413793	46	78	**0.58974359**	85	136	0.625
77	0.688311688	93	140	**0.664285714**	146	217	0.67281106
1466	0.490450205	154	485	**0.317525773**	873	1951	0.44746284
2047	0.792867611	1125	1346	**0.835809807**	2748	3393	0.809902741
870	0.971264368	56	56	**1**	901	926	0.97300216
481	0.706860707	376	458	**0.820960699**	716	939	0.762513312
369	0.043360434	23	455	**0.050549451**	39	824	0.047330097
15111	0.372377738	2708	9254	**0.292630214**	8335	24365	0.342089062
3908	0.235414534	114	397	**0.287153652**	1034	4305	0.24018583
1681	0.847709697	1022	1196	**0.85451505**	2447	2877	0.850538756
2244	0.336898396	1020	2956	**0.345060893**	1776	5200	0.341538462
244	0.655737705	206	339	**0.607669617**	366	583	0.627787307
226	10.10619469	3439	325	**10.58153846**	5723	551	10.38656987
828	0.717391304	52	83	**0.626506024**	646	911	0.709110867
545	0.420183486	49	152	**0.322368421**	278	697	0.398852224
50	1	1	1	**1**	51	51	1
376	0.454787234	1983	4149	**0.477946493**	2154	4525	0.476022099
384	0.2890625	1166	4174	**0.279348347**	1277	4558	0.28016674
384	0.653645833	2752	4174	**0.659319598**	3003	4558	0.658841597
432	0.020833333	110	4609	**0.023866348**	119	5041	0.023606427
432	0.104166667	299	4609	**0.064873074**	344	5041	0.068240428
594	0.607744108	4040	6898	**0.585677008**	4401	7492	0.587426588
239	0.523012552	1259	3076	**0.409297789**	1384	3315	0.417496229
280	0.771428571	2451	3196	**0.76689612**	2667	3476	0.76726122
971	0.007209063	45	10991	**0.004094259**	52	11962	0.004347099
867	0.003460208	16	9864	**0.00162206**	19	10731	0.001770571
430	0.913953488	1321	1454	**0.908528198**	1714	1884	0.909766454
5	0.8	14	14	**1**	18	19	0.947368421
469	0.895522388	363	405	**0.896296296**	783	874	0.895881007
4797	0.83948301	23065	25703	**0.897366066**	27092	30500	0.888262295
9566	0.673113109	12778	18430	**0.693326099**	19217	27996	0.686419488
4021	0.940313355	8327	8890	**0.936670416**	12108	12911	0.937804973
95	0.747368421	38	53	**0.716981132**	109	148	0.736486486
2206	0.904351768	13242	15089	**0.877592949**	15237	17295	0.881006071
384	0.9609375	4091	4181	**0.978474049**	4460	4565	0.976998905
2105	0.750593824	10857	14959	**0.725783809**	12437	17064	0.728844351
12	0.416666667	279	504	**0.553571429**	284	516	0.550387597
2915	0.32212693	3994	10568	**0.377933384**	4933	13483	0.36586813
2209	0.065640561	1605	15098	**0.106305471**	1750	17307	0.101115156
416	0.747596154	353	648	**0.544753086**	664	1064	0.62406015
703	0.169274538	152	2009	**0.075659532**	271	2712	0.099926254
4514	0.002436863	70	16554	**0.004228585**	81	21068	0.003844693
67	0.23880597	24	45	**0.533333333**	40	112	0.357142857

68	0.5	42	46	**0.913043478**	76	114	0.666666667
67	0.746268657	40	45	**0.888888889**	90	112	0.803571429
67	0.208955224	20	45	**0.444444444**	34	112	0.303571429
32	0.5625	30	32	**0.9375**	48	64	0.75
68	0.514705882	32	46	**0.695652174**	67	114	0.587719298
101	1	588	593	**0.991568297**	689	694	0.992795389
866	0.8926097	3523	3859	**0.912930811**	4296	4725	0.909206349
878	0.722095672	2774	3792	**0.731540084**	3408	4670	0.729764454
157	0.089171975	68	842	**0.080760095**	82	999	0.082082082
139	0.151079137	105	772	**0.136010363**	126	911	0.13830955
550	0.236363636	5	19	**0.263157895**	135	569	0.237258348
25	1	1	1	**1**	26	26	1
0		0	0		0	0	0
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
139	0.683453237	17	31	**0.548387097**	112	170	0.658823529
984	0.785569106	629	887	**0.709131905**	1402	1871	0.749331908
1201	0.926727727	864	1095	**0.789041096**	1977	2296	0.861062718
44	1	110	112	**0.982142857**	154	156	0.987179487
242	0.818181818	173	209	**0.827751196**	371	451	0.822616408
633	0.895734597	114	169	**0.674556213**	681	802	0.849127182
115	0.826086957	225	272	**0.827205882**	320	387	0.826873385
773	0.618369987	359	713	**0.503506311**	837	1486	0.563257066
380	0.734210526	280	408	**0.68627451**	559	788	0.709390863
560	0.741071429	207	340	**0.608823529**	622	900	0.691111111
3737	0.037195611	31	3045	**0.010180624**	170	6782	0.025066352
3737	1.384533048	3283	3045	**1.07816092**	8457	6782	1.246977293
98	0.346938776	43	169	**0.25443787**	77	267	0.288389513
98	0.62244898	105	169	**0.621301775**	166	267	0.621722846
98	0.316326531	64	169	**0.378698225**	95	267	0.355805243
98	0.785714286	117	169	**0.692307692**	194	267	0.72659176
40	0.025	0	289	**0**	1	329	0.003039514
40	0.325	72	289	**0.249134948**	85	329	0.258358663
330	0.051515152	110	1737	**0.063327576**	127	2067	0.061441703
330	0.090909091	162	1737	**0.093264249**	192	2067	0.092888244
330	0.015151515	27	1737	**0.015544041**	32	2067	0.015481374
500	0.674	995	1437	**0.692414753**	1332	1937	0.687661332
106	0.830188679	141	174	**0.810344828**	229	280	0.817857143
475	0.618947368	817	1424	**0.573735955**	1111	1899	0.58504476
158	0.727848101	114	193	**0.590673575**	229	351	0.652421652
423	0.581560284	333	1110	**0.3**	579	1533	0.377690802
279	0.064516129	49	805	**0.060869565**	67	1084	0.061808118
5	0.4	3	70	**0.042857143**	5	75	0.066666667
51	0.137254902	16	186	**0.086021505**	23	237	0.097046414
351	0.014245014	52	3913	**0.013289037**	57	4264	0.01336773
176	0.215909091	97	587	**0.165247019**	135	763	0.176933159
226	0.274336283	81	570	**0.142105263**	143	796	0.179648241
128	0.59375	91	266	**0.342105263**	167	394	0.423857868
107	0.513157895	30.78947368	78	**0.394736842**	86	185	0.463229018
98	0.434210526	38.36842105	81	**0.473684211**	81	179	0.45207292

98	0.657894737	49.02631579	81	**0.605263158**	114	179	0.634078212
171	0.625730994	70	140	**0.5**	177	311	0.569131833
171	0.467836257	64	140	**0.457142857**	144	311	0.463022508
256	0.605263158	128.7631579	233	**0.552631579**	284	489	0.580185125
533	0.906542056	875	1010	**0.866336634**	1358	1543	0.880224832
124	0.723684211	50	71	**0.704225352**	140	195	0.71659919
371	0.094339623	10	346	**0.028901734**	45	717	0.062761506
371	0.514824798	149	346	**0.430635838**	340	717	0.474198047
57	0.701754386	17	22	**0.772727273**	57	79	0.721518987
0.6871	0	0	0	**0**	0	1	0
7.9821	0.876962203	3	2.379	**1.261034048**	10	10	0.965148488
1533	0.442996743	840	1500	**0.56**	1519	3033	0.500861855
76	0.565789474	58	74	**0.783783784**	101	150	0.673333333
3526	0.428223844	1064.671533	2210	**0.481751825**	2575	5736	0.448847421
2	1	0	0	**0**	2	2	1
767	0.863636364	923.3913043	1148	**0.804347826**	1586	1915	0.828094201
102	0.881578947	82.86842105	94	**0.881578947**	173	196	0.881578947
641	0.751937984	635	1035	**0.61352657**	1117	1676	0.666463155
129	0.776315789	15	29	**0.517241379**	115	158	0.728764157
473	1	114.2520325	611	**0.18699187**	587	1084	0.541745417
589	0.220338983	119.7692308	1038	**0.115384615**	250	1627	0.153379774
81	0.644736842	32	59	**0.542372881**	84	140	0.601597744
190	0.263157895	31.42105263	199	**0.157894737**	81	389	0.209308619
647	0.010819165	5	1058	**0.004725898**	12	1705	0.007038123
220	0.644736842	118.6710526	311	**0.381578947**	261	531	0.490608584
212	0.513157895	86.25	345	**0.25**	195	557	0.350160635
150	0.697368421	47.52631579	129	**0.368421053**	152	279	0.545274477
889	0.825471698	970.0306748	1270	**0.763803681**	1704	2159	0.789196394
328	0.50304878	3	40	**0.075**	168	368	0.456521739
1670	0.302994012	119	1143	**0.104111986**	625	2813	0.222182723
277	0.083032491	1	46	**0.02173913**	24	323	0.074303406
57	0.438596491	65	139	**0.467625899**	90	196	0.459183673
57	0.438596491	51	139	**0.366906475**	76	196	0.387755102
57	0.298245614	53	139	**0.381294964**	70	196	0.357142857
57	0.701754386	82	139	**0.589928058**	122	196	0.62244898
1239	0.127522195	61	378	**0.161375661**	219	1617	0.135435993
1239	0.347861178	201	378	**0.531746032**	632	1617	0.390847248
2753	0.711711712	1341.45	1584	**0.846875**	3301	4337	0.761077321
1	36						
119	0.947368421	62	63	**0.984126984**	175	182	0.960092539
1391	0.619698059	451	690	**0.653623188**	1313	2081	0.63094666
1	83				83	1	83
324	0.776119403	235.9038462	261	**0.903846154**	487	585	0.833105184
2237	0.056325436	85	1929	**0.044064282**	211	4166	0.050648104
2234	0.099373321	214	1929	**0.11093831**	436	4163	0.104732164
36	0.416666667	124	194	**0.639175258**	139	230	0.604347826
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
21	0.19047619	34	128	**0.265625**	38	149	0.255033557
1666	0.993997599	2956	2975	**0.993613445**	4612	4641	0.993751347
21	0.476190476	92	128	**0.71875**	102	149	0.684563758
1485	0.977777778	1985	2096	**0.947041985**	3437	3581	0.959787769
10901	0.06494817	698	15227	**0.045839627**	1406	26128	0.053812002
10901	0.081276947	1575	15227	**0.103434688**	2461	26128	0.094190141
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
140	0.028571429	1623	3478	**0.466647499**	1627	3618	0.449695965
36	0.555555556	58	113	**0.513274336**	78	149	0.523489933
59	0.406779661	49	166	**0.295180723**	73	225	0.324444444
43	0.720930233	39	83	**0.469879518**	70	126	0.555555556

884	0.874434389	1135	1545	**0.734627832**	1908	2429	0.78550844
884	0.826923077	1092	1545	**0.706796117**	1823	2429	0.750514615
818	0.943765281	1121	1256	**0.892515924**	1893	2074	0.912729026
57	0.578947368	291	428	**0.679906542**	324	485	0.668041237
234	0.670940171	134	160	**0.8375**	291	394	0.73857868
10.562	0.47339519	9	5.4116	**1.663094094**	14	16	0.876446136
136.6358	1.017302932	59	60.2269	**0.979628704**	198	197	1.005777123
9948	0.35504624	3502	7562	**0.463104999**	7034	17510	0.401713307
2288	0.499562937	790	1437	**0.549756437**	1933	3725	0.518926174
3786	0.463549921	384	612	**0.62745098**	2139	4398	0.486357435
68	0.25	16	41	**0.390243902**	33	109	0.302752294
125	0.928	218	237	**0.919831224**	334	362	0.922651934
10	0.8	10	10	**1**	18	20	0.9
34	0.323529412	16	44	**0.363636364**	27	78	0.346153846
21	0.571428571	23	32	**0.71875**	35	53	0.660377358
30	0.2	4	14	**0.285714286**	10	44	0.227272727
0	0	0	0	**0**	0	0	0
251	0.896414343	45	51	**0.882352941**	270	302	0.894039735
251	0.278884462	22	51	**0.431372549**	92	302	0.304635762
251	0.665338645	34	51	**0.666666667**	201	302	0.665562914
323	0.185758514	12	77	**0.155844156**	72	400	0.18
323	0.170278638	8	77	**0.103896104**	63	400	0.1575
173	0.427745665	170	522	**0.325670498**	244	695	0.351079137
168	0.744047619	393	593	**0.662731872**	518	761	0.680683311
226	0.522123894	338	591	**0.571912014**	456	817	0.558139535
162	0.685185185	204	305	**0.668852459**	315	467	0.674518201
676	0.946745562	1678	1836	**0.913943355**	2318	2512	0.922770701
55	0.418181818	151	318	**0.474842767**	174	373	0.466487936
762	0.897637795	2111	2455	**0.8598778**	2795	3217	0.868821884
7	0.857142857	241	286	**0.842657343**	247	293	0.843003413
278	0.45323741	66	385	**0.171428571**	192	663	0.28959276
240	1	904	916	**0.986899563**	1144	1156	0.989619377
292	1	1920	1920	**1**	2212	2212	1
174	0.482758621	89	254	**0.350393701**	173	428	0.404205607
174	0.477011494	85	254	**0.334645669**	168	428	0.392523364
1463	0.755297334	355	469	**0.756929638**	1460	1932	0.755693582
676	0.923076923	1678	1836	**0.913943355**	2302	2512	0.916401274
168	0.922619048	956	1027	**0.930866602**	1111	1195	0.929707113
523	0.866156788	1298	1473	**0.88119484**	1751	1996	0.877254509
166	0.855421687	4	6	**0.666666667**	146	172	0.848837209
112	0.875	3	4	**0.75**	101	116	0.870689655
500	3.846	5027	1412	**3.5601983**	6950	1912	3.634937238
670	0.864179104	325	368	**0.883152174**	904	1038	0.870905588
40	0.75	84	120	**0.7**	114	160	0.7125
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
485	0.878350515	602	764	**0.787958115**	1028	1249	0.823058447
161	0.98757764	325	326	**0.996932515**	484	487	0.993839836
494	0.882591093	674	769	**0.876462939**	1110	1263	0.878859857
0	0	416	484	**0.859504132**	416	484	0.859504132
0	0	206	266	**0.77443609**	206	266	0.77443609

0	0	149	165	**0.903030303**	149	165	0.903030303
56	0.910714286	292	314	**0.929936306**	343	370	0.927027027
60	0.033333333	37	238	**0.155462185**	39	298	0.130872483
60	0.716666667	211	238	**0.886554622**	254	298	0.852348993
52	0	2	243	**0.008230453**	2	295	0.006779661
52	0.019230769	8	243	**0.032921811**	9	295	0.030508475
46	0.543478261	289	446	**0.647982063**	314	492	0.638211382
153	0.352941176	176	443	**0.397291196**	230	596	0.38590604
153	0.843137255	407	443	**0.918735892**	536	596	0.899328859
214	0.238317757	71	560	**0.126785714**	122	774	0.157622739
214	0.224299065	97	560	**0.173214286**	145	774	0.187338501
149	0.993288591	0	0	**0**	148	149	0.993288591
136	0.970588235	1	1	**1**	133	137	0.97080292
149	1	1	1	**1**	150	150	1
28	0.75	66	79	**0.835443038**	87	107	0.813084112
1	66						
11	0.909090909	17	20	**0.85**	27	31	0.870967742
59	1	69	70	**0.985714286**	128	129	0.992248062
7	1	1	3	**0.333333333**	8	10	0.8
132	0.492424242	25	113	**0.221238938**	90	245	0.367346939
49	0.87755102	7	7	**1**	50	56	0.892857143
253	0.822134387	465	621	**0.748792271**	673	874	0.770022883
CN*	CN*	CN*	CN*	**CN***	CN*	CN*	CN*
47	0.914893617	21	27	**0.777777778**	64	74	0.864864865
271	0.254612546	54	201	**0.268656716**	123	472	0.26059322
645	0.4	303	612	**0.495098039**	561	1257	0.446300716
184	0.25	3	19	**0.157894737**	49	203	0.24137931
183	0.202185792	4	19	**0.210526316**	41	202	0.202970297
69	0.536231884	0	3	**0**	37	72	0.513888889
84	0.821428571						
79	0.759493671	1	1	**1**	61	80	0.7625
112	0.651785714	1	2	**0.5**	74	114	0.649122807
118	0.288135593	282	571	**0.493870403**	316	689	0.458635704
1	24.9412						
9	1	32	32	**1**	41	41	1
2686	0.607967238	1891	3202	**0.590568395**	3524	5888	0.598505435
531	0.425612053	280	545	**0.513761468**	506	1076	0.470260223
36	0	2	105	**0.019047619**	2	141	0.014184397
649	0.539291217	454	780	**0.582051282**	804	1429	0.562631211
322	0.254658385	264	719	**0.367176634**	346	1041	0.332372719
82	0.634146341	23	44	**0.522727273**	75	126	0.595238095
83	0.144578313	9	44	**0.204545455**	21	127	0.165354331
83	0.759036145	30	44	**0.681818182**	93	127	0.732283465
98	0	0	45	**0**	0	143	0
98	0.193877551	9	45	**0.2**	28	143	0.195804196
205	0.702439024	87	130	**0.669230769**	231	335	0.689552239
88	0.431818182	35	92	**0.380434783**	73	180	0.405555556
100	0.85	40	58	**0.689655172**	125	158	0.791139241
345	0.002898551	0	241	**0**	1	586	0.001706485
345	0.136231884	30	241	**0.124481328**	77	586	0.131399317
326	0.914110429	225	259	**0.868725869**	523	585	0.894017094
94	0.925531915	41	45	**0.911111111**	128	139	0.920863309
379	0.955145119	341	352	**0.96875**	703	731	0.961696306
69	0.84057971	8	15	**0.533333333**	66	84	0.785714286
290	0.655172414	84	181	**0.464088398**	274	471	0.581740977

401	0.249376559	62	359	**0.17270195**	162	760	0.213157895
22	0.545454545	13	18	**0.722222222**	25	40	0.625
57	0.157894737	11	59	**0.186440678**	20	116	0.172413793
487	0.020533881	4	442	**0.009049774**	14	929	0.015069968
305	0.82295082	105	208	**0.504807692**	356	513	0.693957115
403	0.258064516	113	248	**0.455645161**	217	651	0.333333333
403	0.635235732	143	248	**0.576612903**	399	651	0.612903226
1215	0.110288066	80	655	**0.122137405**	214	1870	0.114438503
1215	0.604938272	509	655	**0.777099237**	1244	1870	0.665240642
381	0.624671916	93	148	**0.628378378**	331	529	0.625708885
462	0.681818182	139	264	**0.526515152**	454	726	0.625344353
306	0.77124183	88	133	**0.661654135**	324	439	0.738041002
116	0.836206897	20	24	**0.833333333**	117	140	0.835714286
450	0.802222222	130	147	**0.884353741**	491	597	0.822445561
9	0.777777778	1	4	**0.25**	8	13	0.615384615
7	0.571428571	1	5	**0.2**	5	12	0.416666667
73	0.917808219	27	29	**0.931034483**	94	102	0.921568627
450	0.84	133	147	**0.904761905**	511	597	0.855946399
245	0.32244898	50	297	**0.168350168**	129	542	0.23800738
74	0.824324324	4	9	**0.444444444**	65	83	0.78313253
108	0.296296296	4	9	**0.444444444**	36	117	0.307692308
455	0.710526316	827.0632911	1092	**0.757383966**	1150	1547	0.743602304
1	76				76	1	76
82	0.87804878	65	75	**0.866666667**	137	157	0.872611465
34	0	0	263	**0**	0	297	0
34	0.911764706	245	263	**0.931558935**	276	297	0.929292929
34	0.058823529	9	119	**0.075630252**	11	153	0.071895425
34	0.588235294	169	263	**0.642585551**	189	297	0.636363636
2785	0.003231598	9	1002	**0.008982036**	18	3787	0.004753103
2785	0.006463196	18	1002	**0.017964072**	36	3787	0.009506205
25	0.64	64	97	**0.659793814**	80	122	0.655737705
756	0.285714286	352	1197	**0.294068505**	568	1953	0.290834613
16	0.4375	35	69	**0.507246377**	42	85	0.494117647
7	0.714285714	38	44	**0.863636364**	43	51	0.843137255
1114	0.975763016	575	580	**0.99137931**	1662	1694	0.981109799
4	0.25	51	442	**0.115384615**	52	446	0.116591928
4	1	352	431	**0.816705336**	356	435	0.818390805
1344	0.049107143	15	556	**0.026978417**	81	1900	0.042631579
32.6	1.411042945	51	39.6	**1.287878788**	97	72	1.343490305
129.38	1.267583861	129	119.9	**1.07589658**	293	249	1.175385109
18509	0.945161813	10321	11008	**0.937590843**	27815	29517	0.942338314
11158	0.193224592	919	3036	**0.302700922**	3075	14194	0.216640834
6386	0.632007516	1756	2462	**0.713241267**	5792	8848	0.654611212
217	0.313364055	14	74	**0.189189189**	82	291	0.281786942
13993	0.071321375	760	13398	**0.056724884**	1758	27391	0.064181666
13993	0.081612235	1007	13398	**0.075160472**	2149	27391	0.078456427
465	0.373548387	3.5	17	**0.205882353**	177	482	0.367634855
43	0.488372093	1	3	**0.333333333**	22	46	0.47826087

			PY3				
Metric 1 PY2 ACH Rate	% of AM-7.1 Goal Achieved in PY2	% of AM-8.1 Goal Achieved in PY2	Metric 1 All Payer PY3 Numer.	Metric 1 All Payer PY3 Denom.	Metric 1 All Payer PY3 Rate	Metric 1 Medicaid PY3 Numer.	Metric 1 Medicaid PY3 Denom.
0.924873096	NA	1.00	5137	5457	0.94135972	603	637
0.845559846	NA	1.00	1021	1256	0.81289809	148	185
0.860496311	1	1.00	5762	6869	0.83884117	654	810
0.533333333	NA	1.00	1663	2585	0.64332689	86	139
0.522417154	1	1.00	1770	4113	0.43034282	241	445
0.096198604	NA	0.75	570	6664	0.08553421	147	785
0.337662338	0.25	0.25	11	66	0.16666667	4	17
0.242424242	NA	1.00	74	450	0.16444444	17	91
	P4R	P4R	9	10407	0.00086480	0	887
0.541327125	1	1.00	1382	5089	0.27156612	281	536
0.59375	NA	1.00	1666	5039	0.33062115	202	519
0.293364377	NA	1.00	1030	5089	0.20239733	127	536
0.776484284	NA	1.00	4042	5089	0.79426213	402	536
	P4R	P4R	430	7459	0.05764848	82	593
	P4R	P4R	1585	7459	0.21249497	207	593
0.949480969	1	1.00	22837	24792	0.92114392	1686	1807
0.870923913	NA	1.00	4152	4631	0.89656662	469	516
0.813893209	1	1.00	22293	29346	0.75966060	1856	2194
0.743767313	NA	1.00	7789	10625	0.73308235	458	587
0.627697842	1	1.00	7122	17466	0.40776366	747	1284
0.132895816	NA	1.00	876	28393	0.03085267	376	2140
0.47826087	0.75	0.75	64	246	0.26016260	14	53
0.220994475	NA	0.75	314	2013	0.15598609	49	220
	P4R	P4R	36	48122	0.00074810	0	2469
0.742921857	1	1.00	4006	5113	0.78349306	432	579
0.265695067	1	1.00	1033	5137	0.20109013	163	587
0.707399103	1	1.00	3795	5137	0.73875803	413	587
	P4R	P4R	314	6981	0.04497923	92	1230
	P4R	P4R	7405	6981	1.06073628	2528	1230
0.782454899	1	1.00	14604	17805	0.82021904	1472	1770
0.255887522	NA	1.00	3230	17857	0.18088145	401	1789
0.728998243	0.5	0.00	13172	17857	0.73763790	1297	1789
	P4R	P4R	378	18943	0.01995460	140	2106
	P4R	P4R	461	18943	0.02433617	166	2106
0.057121119	NA	1.00	3437	77161	0.04454323	862	15784
0.095660317	1	0.25	7090	77161	0.09188580	1481	15784
0.020308431	0	0.00	780	77161	0.01010873	187	15784
0.97122807	NA	1.00	89982	91549	0.98288348	5560	5673
0.924646128	NA	1.00	15055	15731	0.95702753	1411	1464
0.898213758	NA	1.00	96400	104118	0.92587257	5740	6239
0.78960396	NA	1.00	34443	41343	0.83310355	1588	1940
0.513620213	NA	1.00	40676	64646	0.62921140	2834	4215
0.13660014	1	0.75	18267	98635	0.18519795	1534	5989
0.326295585	0	0.00	916	2356	0.38879457	160	326
0.261528743	NA	0.75	1835	6666	0.27527753	301	829
	P4R	P4R	1004	116014	0.00865413	207	9078
0.455935907	0.75	0.50	12807	22704	0.56408562	927	1632

0.608739496	**1**	1.00	39373	51594	0.76313137	2142	2853
0.585395661	**0**	0.00	19282	26569	0.72573300	1194	1768
0.937367304	**NA**	1.00	3662	4172	0.87775647	540	583
0.783333333	**0.25**	0.25	697	886	0.78668172	132	153
0.854327335	**1**	1.00	4385	5051	0.86814492	554	620
0.520467836	**NA**	1.00	631	1630	0.38711656	81	128
0.501798561	**NA**	1.00	837	2917	0.28693864	237	446
0.081081081	**1**	0.75	199	5039	0.03949196	112	658
0.411764706	**0.25**	0.00	11	81	0.13580247	11	30
0.068376068	**0**	0.00	32	417	0.07673861	10	66
	P4R	P4R	10	9779	0.00102260	0	1013
0.993990501	**NA**	1.00	26639	26821	0.99321427	3884	3901
39.1	**NA**	1.00	50	1	50.30000000	45	1
0.917073171	**NA**	1.00	701	737	0.95115332	63	67
0.52734375	**1**	1.00	57	431	0.13225058	13	207
0.856419987	**NA**	1.00	843	1441	0.58501041	291	475
0.477845944	**1**	1.00	2252	4439	0.50732147	447	726
0.535689536	**NA**	1.00	2735	4378	0.62471448	484	715
0.33242692	**NA**	1.00	1093	4444	0.24594959	179	720
0.66621346	**NA**	1.00	2890	4444	0.65031503	453	720
0.027498323	**NA**	1.00	68	4854	0.01400906	12	797
0.04158283	**0**	0.00	124	4854	0.02554594	24	797
0.956559513	**NA**	1.00	11781	12322	0.95609479	1773	1892
0.912533814	**NA**	1.00	3622	3889	0.93134482	577	608
0.850647924	**1**	1.00	12386	17048	0.72653684	1979	2327
0.768072289	**NA**	1.00	4545	6209	0.73200193	525	654
0.997866894	**NA**	1.00	10141	10273	0.98715078	1687	1694
0.202546076	**NA**	1.00	4446	20238	0.21968574	851	2644
0.548387097	**1**	1.00	293	459	0.63834423	114	149
0.157545605	**NA**	1.00	240	1811	0.13252347	84	340
0.003392967	**NA**	1.00	92	24754	0.00371657	8	3043
0.539224953	**1**	1.00	2559	5499	0.46535734	528	845
0.543368518	**NA**	1.00	4877	8229	0.59266010	809	1209
0.576202119	**NA**	1.00	2643	4717	0.56031376	456	653
0.122641509	**1**	1.00	6	62	0.09677419	5	36
0.818181818	**NA**	1.00	66	273	0.24175824	55	198
0.867321867	**NA**	1.00	486	547	0.88848263	253	285
0.637075718	**NA**	0.50				326	366
0.254032258	**1**	0.25	81	230	0.35217391	61	137
0.663865546	**NA**	1.00	53	245	0.21632653	30	156
0.301886792	**NA**	0.00	40	116	0.34482759	13	53
	P4R	P4R	6	6	1.00000000	1	1
0.839882122	**NA**	1.00	635	907	0.70011025	93	97
0.639175258	**NA**	1.00	82	128	0.64062500	51	73
0.547270306	**1**	0.50	582	1645	0.35379939	41	133
0.553571429	**1**	1.00	136	361	0.37673130	91	232
0.966292135	**NA**	1.00	2478	2567	0.96532918	1693	1707
1	**NA**	1.00	58	58	1.00000000	19	19
1	**NA**	1.00	90	90	1.00000000	26	26
1	**NA**	1.00	85	85	1.00000000	24	24
0.283931357	**NA**	1.00	338	564	0.59929078	170	286
0.90625	**NA**	1.00	63	69	0.91304348	19	19
1	**NA**	1.00	90	90	1.00000000	26	26
0.79903666	**1**	1.00	9315	12379	0.75248405	1410	1634
	P4R	P4R	9	27	0.33333333	5	14
0.176245211	**1**	1.00	194	757	0.25627477	45	183
0.989084294	**NA**	1.00	12609	12690	0.99361702	1954	1962

			4416	4619	0.95605109	1088	1114
0.872670807	**NA**	1.00	966	1091	0.88542621	229	239
			4729	5130	0.92183236	893	952
0.647342995	**NA**	1.00	833	1376	0.60537791	127	180
			1061	3156	0.33618504	333	734
0.102242744	**NA**	0.75	344	5067	0.06789027	189	1074
0.516666667	**1**	1.00	72	161	0.44720497	48	81
0.163398693	**NA**	0.50	49	392	0.12500000	24	101
	P4R	P4R	8	9566	0.00083630	1	1499
0.395741419	**NA**	1.00	981	2882	0.34045802	101	351
0.246973898	**NA**	1.00	701	2886	0.24274809	89	353
0.746802457	**NA**	1.00	2111	2886	0.73129771	276	353
	P4R	P4R	60	3274	0.01832621	21	450
	P4R	P4R	560	3274	0.17104459	175	450
0.861538462	**NA**	1.00	28	31	0.90322581	12	13
	P4R	P4R	0	1	0.00000000	0	1
0.914590747	**NA**	1.00	239	255	0.93725490	84	86
0.966917293	**NA**	1.00	747	831	0.89891697	385	419
0.939376104	**NA**	1.00	1711	1904	0.89863445	840	944
0.920353982	**NA**	1.00	122	134	0.91044776	11	12
0.994035785	**NA**	1.00	530	578	0.91695502	466	509
0.878453039	**NA**	1.00	4737	4851	0.97649969	2573	2663
0.874024526	**NA**	1.00	1365	1407	0.97014925	1004	1032
0.978487162	**1**	1.00	929	961	0.96670135	446	461
0.98858075	**NA**	1.00	1642	1671	0.98264512	566	579
0.990291262	**NA**	1.00	461	473	0.97463002	360	365
8.486842105	**NA**	1.00	70	11	6.36363636	0	0
0.898360656	**NA**	1.00	28	31	0.90322581	2	2
0.797556719	**NA**	0.00	505	575	0.87826087	82	88
0.597431602	**NA**	1.00	35459	39618	0.89502246	16969	18538
0.788854003	**NA**	1.00	1186	1431	0.82879106	616	710
0.815108068	**NA**	1.00	9173	10988	0.83481980	1843	2141
0.962900506	**1**	1.00	5135	5482	0.93670193	764	795
0.835294118	**NA**	0.75	1124	1342	0.83755589	202	230
0.882241814	**1**	1.00	6179	7041	0.87757421	877	963
0.66798419	**NA**	1.00	1422	2370	0.60000000	148	211
0.652027027	**1**	1.00	1371	3747	0.36589271	266	525
0.087719298	**NA**	0.75	399	6717	0.05940152	145	927
0.344444444	**0.5**	0.50	29	91	0.31868132	4	23
0.141791045	**NA**	0.50	73	473	0.15433404	25	107
	P4R	P4R	11	11120	0.00098921	4	1088
0.745694022	**1**	1.00	2392	3762	0.63583200	367	531
0.976322021	**1**	1.00	3323	4121	0.80635768	409	467
0.814759036	**NA**	1.00	2353	2922	0.80527036	216	255
	P4R	P4R	87	6537	0.01330886	12	823
	P4R	P4R	744	6537	0.11381368	139	823
0.762645914	**NA**	1.00	520	901	0.57713651	157	236
0.785714286	**NA**	1.00	674	896	0.75223214	176	234
0.225680934	**NA**	1.00	203	901	0.22530522	58	236
0.766536965	**NA**	1.00	658	901	0.73029967	175	236
	P4R	P4R	345	1294	0.26661515	104	238
	P4R	P4R	632	1294	0.48840804	204	238
0.998929336	**NA**	1.00	3361	3379	0.99467298	784	786
0.929411765	**NA**	1.00	814	880	0.92500000	217	231
0.980461812	**1**	1.00	3801	3873	0.98140976	908	921
0.851282051	**NA**	1.00	1551	1783	0.86988222	187	212
0.747572816	**NA**	1.00	1825	2623	0.69576820	423	625
0.180035651	**NA**	1.00	525	3763	0.13951634	201	914

	P4R	P4R	8	24	0.33333333	6	12
0.236111111	**NA**	1.00	40	139	0.28776978	20	61
	P4R	P4R	18	7663	0.00234895	6	962
0.642857143	**NA**	1.00	206	381	0.54068241	10	31
0.374800638	**NA**	1.00	133	571	0.23292469	11	44
			1810	2060	0.87864078	455	480
0.644444444	**0.25**	0.25	178	272	0.65441176	42	50
			1479	2111	0.70061582	233	302
0.490909091	**NA**	1.00	235	486	0.48353909	21	42
0.065	**1**	0.50	118	1953	0.06041987	49	387
0.487804878	**0.75**	0.50	62	115	0.53913043	53	75
0.102564103	**NA**	0.75	8	188	0.04255319	3	37
	P4R	P4R	10	5425	0.00184332	4	706
0.5625	**1**	1.00	45	45	1.00000000	2	2
0.375	**1**	1.00	10	45	0.22222222	2	2
0.566666667	**1**	0.50	27	45	0.60000000	2	2
0.333333333	**0**	0.00	19	52	0.36538462	8	6
1.904761905	**0**	0.00	70	52	1.34615385	18	6
0	**NA**	1.00	0	0	0.00000000		
0	**NA**	1.00	0	0	0.00000000		
0	**NA**	1.00	0	21	0.00000000		
2.739726027	**NA**	1.00	8000	1378	5.80551524		
0	**NA**	1.00	0	23	0.00000000		
0.725746269	**NA**	1.00	1407	1857	0.75767367	244	333
0.309259259	**NA**	1.00	428	1861	0.22998388	87	335
0.8	**NA**	1.00	1457	1861	0.78291241	270	335
	P4R	P4R	51	2035	0.02506143	23	401
	P4R	P4R	91	2035	0.04471744	34	401
0.241513851	**1**	0.50	809	3355	0.24113264	63	345
0.29915493	**1**	1.00	770	2059	0.37396795	77	202
0.24982699	**0.25**	0.00	486	1956	0.24846626	70	142
0.511925337	**NA**	1.00	6810	14652	0.46478296	1108	2711
0.34489866	**NA**	1.00	4283	14694	0.29147952	950	2733
0.755410512	**1**	1.00	9424	14694	0.64135021	1804	2733
0.138010087	**NA**	1.00	1292	17650	0.07320113	417	3829
0.473635947	**NA**	0.00	6050	17650	0.34277620	1993	3829
0.705415417	**1**	0.75	23103	38435	0.60109275	2730	4557
0.507305669	**NA**	1.00	6072	16037	0.37862443	561	1343
0.7009656	**NA**	1.00	17546	25362	0.69182241	2001	2809
0.031829456	**NA**	0.25	1687	76109	0.02216558	518	13292
0.302055037	**NA**	0.00	19358	76109	0.25434574	5239	13292
0.904018119	**NA**	1.00	91004	101232	0.89896475	19929	21701
0.842322226	**NA**	1.00	12499	14694	0.85061930	2282	2733
0.670383152	**0.75**	0.75	88500	111052	0.79692396	13234	17658
0.725623583	**NA**	0.75	15362	20770	0.73962446	1311	1740
0.382599635	**1**	0.25	34317	72503	0.47331835	7753	17606
0.139392857	**1**	0.25	15562	102348	0.15204987	3849	24543
0.830011343	**NA**	1.00	6310	9257	0.68164632	4591	5561
0.311618725	**NA**	1.00	3790	11524	0.32887886	1048	2956
0.00539803	**NA**	1.00	1233	190587	0.00646949	342	67530
0.781074311	**NA**	1.00	32522	47242	0.68841285	12111	16004
0.343065693	**NA**	0.75	14395	36605	0.39325229	1398	3396
0.575515635	**NA**	1.00	14066	21959	0.64055740	1299	2282
0.341330425	**NA**	1.00	1606	3586	0.44785276	903	2280
0.903169886	**NA**	1.00	41206	46052	0.89477113	21745	24187
0.871761658	**NA**	1.00	3090	3709	0.83310865	1575	1857
0.32286508	**0**	0.00	3686	9492	0.38832701	2512	7719

0.418202765	**NA**	1.00	1283	3265	0.39295559	747	1634
0.949379867	**NA**	1.00	5546	5851	0.94787216	3403	3570
0.7403511	**NA**	1.00	21297	27896	0.76344279	10730	14235
0.000779103	**0**	0.00	53	127154	0.00041682	35	94520
0.777230208	**NA**	1.00	437	642	0.68000000	68	120
1.281145316	**NA**	1.00	102	86	1.18303222	26	19
1.199711384	**NA**	1.00	719	641	1.12091965	195	144
0.483306216	**NA**	1.00	19049	36279	0.52505967	6072	10816
0.320040028	**1**	1.00	11526	20170	0.57142857	3117	6779
0.88453276	**NA**	1.00	5680	6457	0.87966548	1235	1396
0.576032541	**NA**	1.00	326	552	0.59130435	68	114
0.046324892	**NA**	0.00	1022	18089	0.05649842	65	1991
0.083848054	**NA**	1.00	1625	18089	0.08983360	129	1991
0.564541213	**NA**	1.00	337	503	0.66998012	152	226
0.567615033	**NA**	1.00	679	819	0.82905983	303	359
0.386178862	**NA**	1.00	82	187	0.43850267	38	77
0.958685446	**NA**	1.00	1809	2305	0.78481562	831	1045
0.795377294	**1**	1.00	1081	1352	0.79955621	998	1235
0.805739514	**NA**	1.00	379	437	0.86727689	228	263
0.525059666	**NA**	1.00	2406	3964	0.60696266	1576	2466
1	**NA**	1.00	3663	3663	1.00000000	2229	2229
0.949943117	**NA**	1.00	411	418	0.98325359	248	254
0.829644412	**NA**	1.00	3591	4026	0.89195231	1345	1477
0.524590164	**NA**	1.00	29	63	0.46031746	9	20
0.502242152	**NA**	1.00	166	335	0.49552239	65	131
0.256410256	**NA**	1.00	9	52	0.17307692	4	31
	P4R	P4R	0	0	0.00000000	0	0
0	**1**	1.00	0	1	0.00000000		
0.711237553	**1**	1.00	1	1	0.81699346		
0	**NA**	1.00	0	0	0.00000000		
4.396043561	**NA**	0.00	33000	10949	3.01397388		
0	**NA**	1.00	0	4756	0.00000000		
0.580357143	**NA**	1.00	181	392	0.46173469	1	16
0.828190158	**NA**	1.00	695	1101	0.63124432	114	252
0.4	**1**	1.00	367	766	0.47911227	72	155
0.328301887	**1**	1.00	295	767	0.38461538	68	156
0.664150943	**NA**	1.00	434	767	0.56584094	92	156
	P4R	P4R	591	19708	0.02998782	78	4156
	P4R	P4R	943	19708	0.04784859	111	4156
0.543175487	**NA**	0.00	159	325	0.48923077	127	277
0.843298969	**NA**	1.00				338	347
0.926229508	**NA**	1.00	311	356	0.87359551	262	305
0.855106888	**NA**	1.00	363	394	0.92131980	318	339
0.75	**NA**	1.00	1184	1576	0.75126904	609	788
0.711743772	**NA**	1.00	230	315	0.73015873	48	67
0.303070761	**1**	1.00	265	864	0.30671296	89	332
0.966220971	**NA**	1.00	1575	1630	0.96625767	490	506
0.8742586	**NA**	1.00	885	1264	0.70015823	676	956
0.975232198	**1**	1.00	443	462	0.95887446	189	193
0.996563574	**1**	1.00	1099	1178	0.93293718	197	227
0.5	**NA**	1.00	58	110	0.52727273	17	26
0.818367347	**NA**	1.00	445	571	0.77933450	122	172
0.889326334	**NA**	1.00	822	898	0.91536748	232	250
0.57530581	**1**	1.00	1825	2772	0.65836941	700	1138
0.91233244	**NA**	1.00	2391	2494	0.95870088	656	693
0.765306122	**NA**	1.00	150	328	0.45731707		
0.631472764	**NA**	1.00	517	764	0.67670157	147	233

0.538048344	**NA**	1.00	757	1204	0.62873754	391	575
0.218042534	**NA**	1.00	1596	8762	0.18215019	649	3665
0.85827552	**NA**	1.00	2731	2783	0.98131513	853	876
0.247058824	**NA**	1.00	18	191	0.09424084	5	38
0.246108949	**NA**	1.00	199	1162	0.17125645	120	573
0.769455253	**1**	1.00	937	1162	0.80636833	468	573
0.068609023	**1**	0.25	64	1232	0.05194805	17	252
0.618651489	**1**	1.00	706	898	0.78619154	157	250
0.544487077	**NA**	1.00					
0.362280702	**0**	0.00	508	1153	0.44038929	22	64
0.48310325	**NA**	1.00					
0.875	**1**	1.00				40	48
0.769230769	**1**	0.75	34	35	0.97142857	32	33
1	**NA**	1.00	42	42	1.00000000	39	39
0.710914454	**NA**	1.00	1003	1723	0.58212420	163	224
0.670234025	**NA**	1.00	4862	7868	0.61797101	1300	2127
123.5	**0**	0.00	240	1	239.50000000	189	1
0.716929294	**NA**	1.00	3057	3884	0.78712357	778	979
0.904977376	**NA**	1.00	1026	1086	0.94475138	139	146
0.50862069	**1**	0.75	181	412	0.43932039	29	73
0.267857143	**1**	1.00	234	815	0.28711656	11	43
0.48	**NA**	0.00	684	934	0.73233405	36	82
0.931657502	**NA**	1.00	4758	4936	0.96393841	773	805
31	**NA**	0.00	15	1	15.00000000	18	1
0.72972973	**NA**	1.00	173	240	0.72083333	46	67
0	**NA**	1.00	0	0	0.00000000		
0	**NA**	1.00	0	0	0.00000000		
1.84501845	**NA**	1.00	2000	1730	1.15606936		
0.931619419	**NA**	1.00	8374	11821	0.70843373	2170	2993
46	**NA**	1.00	64	1	64.00000000	53	1
0.858719647	**NA**	1.00	790	790	1.00000000	168	168
0.048775463	**NA**	0.75	2370	56107	0.04224072	602	13205
0.092927443	**0**	0.00	5163	56107	0.09202060	1107	13205
0.330058939	**0**	0.00	179	606	0.29537954	148	523
0.647058824	**NA**	1.00	36	56	0.64285714	32	50
1.322362621	**NA**	1.00	6	6	0.95984642		
0.555041628	**1**	1.00	2	6	0.33978933		
1.356285863	**NA**	1.00	7	9	0.80626584		
4.136083942	**NA**	0.00	233000	59039	3.94654381		
5.517241379	**0**	0.00	0	467	0.00000000		
0.936479129	**0**	0.00					
0.982520279	**1**	1.00	113	12	9.48424189	19	8
1.095583654	**1**	1.00	4481	3926	1.14122582	652	386
0.999079784	**NA**	0.00	174531	174726	0.99888397	35408	35443
0.762456154	**NA**	1.00	54860	72261	0.75919237	13757	17051
0.960973899	**0**	0.00	62203	65226	0.95365345	10681	10896
0.006993007	**0**	0.00	19	1690	0.01124260	0	219
0.017744986	**0**	0.00	2820	171989	0.01639640	375	23106
0.070624628	**0**	0.00	11809	171989	0.06866137	1174	23106
CN*	Pending Corred	Pending Correction					
0.646464646	**0**	0.00	1443	1838	0.78509249	138	178
0.63449692	**NA**	0.00	1459	3030	0.48151815	125	262
CN*	Pending Corred	Pending Correction					
0.961038961	**0**	0.00	828	848	0.97641509	60	61
0.907597536	**1**	1.00	3017	3030	0.99570957	262	262

0.15625	**0.75**	0.00	5855	22218	0.26352507	403	1588
0.6	**1**	1.00	16	29	0.55172414	2	4
0.03125	**0**	0.00	11	293	0.03754266	1	29
0.005555556	**0.75**	0.00	10	15697	0.00063706	1	822
0.114942529	**0**	0.00	115	584	0.19691781	30	106
0.595632032	**0**	0.00	6	18	0.32868608	2	4
0.155489319	**1**	1.00	860	3229	0.26633633	259	1101
0.11077993	**1**	1.00	451	3229	0.13967172	127	1101
0.212617983	**1**	1.00	834	3229	0.25828430	257	1101
0.8	**NA**	0.00	149	182	0.81868132	21	23
0.543859649	**1**	1.00	363	1057	0.34342479	59	101
0.3125	**1**	1.00	82	1030	0.07961165	35	109
1.45267666	**0**	0.00	22863	19459	1.17493191	4603	3085
0.830449827	**1**	1.00	74	52	1.42389840		
0.413393964	**1**	1.00	33	62	0.52901571		
1.145240804	**0**	0.00	137	138	0.99196293		
0.993847011	**NA**	0.00	784000	736773	1.06409980		
7.354579897	**0**	0.00	27000	3348	8.06451613		
0.619867224	**1**	1.00	2379	3452	0.68916570	833	1274
0.823588206	**NA**	1.00	2614	3180	0.82201258	1016	1166
0.879310345	**NA**	1.00	269	303	0.88778878	48	55
0.837390458	**1**	1.00	371	1120	0.33125000	167	509
0.737957611	**NA**	1.00	101	142	0.71126761	41	52
0.75082657	**NA**	1.00	1575	2058	0.76530612	638	762
0.999021526	**NA**	1.00	718	738	0.97289973	615	634
0.914634146	**NA**	1.00	978	1093	0.89478500	255	294
0.702290076	**NA**	1.00	131	168	0.77976190	31	37
0.818300654	**NA**	1.00	454	581	0.78141136	285	384
0.660889659	**1**	1.00	1281	1720	0.74476744	404	560
0.705851414	**NA**	1.00	2391	3205	0.74602184	632	888
0.442609414	**1**	1.00	532	1022	0.52054795	355	682
0.973916533	**1**	1.00	1223	1283	0.95323461	527	547
	P4R	P4R	5	5	1.00000000	0	0
1	**1**	1.00	9	9	1.00000000	1	1
0.242294782	**1**	1.00	549	1929	0.28460342	253	817
0.953460827	**1**	1.00	4111	4289	0.95853659	1543	1610
	P4R	P4R	0	1294	0.00000000	0	558
	P4R	P4R					
0.829795836	**NA**	1.00	1684	2074	0.81195757	178	215
0.36036036	**1**	1.00	42	89	0.47191011	3	6
0.856895836	**1**	1.00	6168	7246	0.85122826	654	763
0.54954955	**1**	1.00	53	89	0.59550562	3	6
0.432957174	**NA**	0.75	3761	6922	0.54334008	429	769
0.649206349	**NA**	1.00	296	369	0.80216802	45	50
0.286484245	**NA**	1.00	401	1532	0.26174935	30	287
0.839622642	**NA**	1.00	74	94	0.78723404	74	93
0.918210574	**NA**	1.00	847	976	0.86782787	221	250
0.773584906	**NA**	1.00	192	261	0.73563218	23	37
0.058508276	**0**	0.00	2282	40656	0.05612948	608	11352
0.091611642	**0**	0.00	3935	40656	0.09678768	1011	11352
0.926068838	**NA**	1.00	4	7	0.56858564		
0.548747028	**1**	1.00	2	7	0.28805992		
0.518224218	**NA**	1.00	11	10	1.10220441		
2.827987185	**NA**	1.00	168000	50386	3.33425952		
5.517241379	**0**	0.00	5000	512	9.76562500		

0.660851361	**NA**	1.00	6247	9406	0.66415054	901	1476
0.239738251	**NA**	1.00	7524	9180	0.81960784	1057	1460
0.720999405	**NA**	1.00	6666	9180	0.72614379	1064	1460
0.01586582	**1**	0.75	50	10607	0.00471387	17	1677
0.122393472	**NA**	1.00	444	10607	0.04185915	138	1677
0.676634214	**NA**	1.00	36240	54296	0.66745248	5530	7841
0.9536862	**NA**	1.00	5910	6269	0.94273409	995	1071
0.586456968	**0.5**	0.50	46269	74021	0.62507937	5849	9331
0.772478499	**NA**	1.00	9048	10932	0.82766191	896	1104
0.406174075	**NA**	1.00	15285	36893	0.41430624	2528	5888
0.184869739	**NA**	1.00	10759	40186	0.26773006	1227	5113
0.638888889	**NA**	1.00	549	1001	0.54845155	177	303
0.249713631	**NA**	1.00	889	3347	0.26561099	217	713
0.005574136	**NA**	1.00	221	80016	0.00276195	48	10761
0.676691729	**NA**	1.00	7986	11944	0.66862023	1277	1886
0.543587403	**NA**	1.00	12194	18991	0.64209362	1072	1847
0.731407942	**NA**	1.00	7367	10106	0.72897289	835	1190
0.40106141	**NA**	1.00	13202	33391	0.39537600	1434	3300
0.509803922	**NA**	1.00	29	38	0.76315789	12	13
0.53125	**NA**	1.00	74	121	0.61157025	25	50
0.553719008	**NA**	1.00	136	227	0.59911894	51	93
0.416666667	**NA**	1.00	689	1406	0.49004267	459	1003
0.982361587	**1**	1.00	9677	9917	0.97579913	5266	5412
0.932318105	**NA**	1.00	586	614	0.95439739	259	275
0.457042665	**0.25**	0.25	922	2201	0.41890050	647	1546
0.548235294	**NA**	1.00	335	710	0.47183099	212	363
0.982419855	**NA**	1.00	1268	1277	0.99295223	920	925
0.65026362	**NA**	1.00	1526	2377	0.64198570	791	1119
0.83061437	**NA**	1.00	4372	5480	0.79781022	2138	2584
0.000243146	**NA**	1.00	6	27634	0.00021712	6	14654
0.510481586	**1**	1.00	1078	2096	0.51431298	774	1488
0.659472422	**0.75**	0.75				1189	1802
0.773177318	**NA**	1.00	1102	1392	0.79166667	641	830
0.287513116	**NA**	1.00	335	1745	0.19197708	287	1484
0.388152999	**NA**	1.00	26127	72460	0.36057135	4190	11263
0.310160428	**NA**	0.50	119	235	0.50638298	81	162
0.12755716	**NA**	1.00	501	2418	0.20719603	118	677
0.625724081	**NA**	1.00	35043	53162	0.65917385	5282	7510
0.96579658	**NA**	1.00	13320	14373	0.92673763	408	438
0.160065333	**0**	0.00	1925	12549	0.15339868	127	721
1.028595766	**0**	0.00	6409	7174	0.89337476	369	422
0.547379032	**0**	0.00	4935	5669	0.87052390	178	247
0.826296743	**NA**	1.00	35505	37004	0.95949087	1026	1218
0.466549495	**NA**	1.00	212618	436732	0.48683861	2944	5268
0.284482759	**NA**	1.00	48	133	0.36090226	1	5
0.620763164	**1**	1.00	4134	9832	0.42046379	1179	1637
0.3270745	**1**	0.25	2196	12290	0.17868186	46	266
0.482905983	**0.75**	0.50	3199	4557	0.70199693	57	145
0.943946932	**0**	0.00	6485	6746	0.96131041	2150	2236
0	**0**	0.00	1	5	0.20000000	0	1
0.313253012	**NA**	1.00	32	125	0.25600000	8	23
CN*	Pending Correc	Pending Correc	CN*	CN*	CN*	CN*	CN*
0.959619952	**1**	1.00	292	298	0.97986577	15	15
0.974499089	**NA**	1.00	457	462	0.98917749	21	21
0.996655518	**1**	1.00	544	544	1.00000000	27	27
0.935714286	**0**	0.00	462	469	0.98507463	15	16
0.739520958	**0**	0.00	261	298	0.87583893	5	8
0.870242215	**NA**	1.00	337	513	0.65692008	9	11

0.242424242	**1**	0.25	94	478	0.19665272	5	28
0.36167147	**1**	1.00	1786	2988	0.59772423	62	80
0.3580774	**NA**	1.00	35	122	0.28719127		
0.812445461	**NA**	0.00	21	29	0.72110432		
0.9854644	**0**	0.00	62	73	0.84546992		
2.013781819	**NA**	1.00	309000	179571	1.72076783		
4.873447571	**NA**	0.00	24000	4900	4.89795918		
0.257977996	**NA**	1.00	3494	20642	0.16926654	783	6135
0.363395225	**1**	1.00	390	1463	0.26657553	33	137
0.682323949	**NA**	1.00	8772	14086	0.62274599	2491	5356
0.86507198	**1**	1.00	13996	16885	0.82890139	4219	5022
0.759066071	**NA**	1.00	1241	2160	0.57453704	133	233
0.387286297	**NA**	1.00	6369	17144	0.37150023	1756	5051
0.53724217	**NA**	0.25	2328	5016	0.46411483	102	1239
0.325340538	**NA**	1.00	3205	9803	0.32694073	703	2481
0.349059889	**NA**	1.00	1903	5331	0.35696867	1236	2476
0.19332499	**NA**	1.00	5309	25140	0.21117741	1889	11926
0.575879848	**NA**	1.00	6636	10378	0.63942956	1308	2942
0.609558161	**NA**	1.00	1956	3106	0.62974887	319	629
0.480959446	**NA**	1.00	5215	13351	0.39060745	917	3925
0.156769596	**NA**	1.00	16	746	0.02144772	0	158
0.145429121	**NA**	1.00	93	5231	0.01777863	44	2225
0.289708195	**NA**	1.00	1805	5231	0.34505831	712	2423
0.351725666	**NA**	1.00	26531	65308	0.40624426	5443	17219
0.281232173	**0**	0.00	1160	3904	0.29713115	815	2771
0.648593984	**NA**	1.00	5008	8342	0.60033565	1111	2034
0.517867604	**NA**	1.00	2229	3427	0.65042311	358	588
0.223214286	**NA**	1.00	34	286	0.11888112	4	47
0.172706565	**NA**	1.00	422	5142	0.08206923	52	1193
0.783182015	**NA**	1.00	5489	7824	0.70155930	1014	1283
0.114263404	**1**	0.50	990	3661	0.27041792	910	3362
0.139745917	**1**	0.75	167	750	0.22266667	160	703
6.430177259	**NA**	1.00	97061	7824	12.40554703	29543	2039
0.741227077	**NA**	1.00	3284	4017	0.81752552	481	695
0.753846154	**NA**	0.00	1706	2807	0.60776630	364	533
1.053751727	**0**	0.00	175	203	0.86069905	49	51
1.043224107	**0**	0.00	2329	2384	0.97705613	633	571
0.359380863	**0**	0.00	16791	29773	0.56396735	4551	7966
0.653356666	**NA**	1.00	13805	25322	0.54517811	2886	4281
0.38238573	**NA**	0.75	18146	49296	0.36810289	2768	7056
0.689969605	**NA**	1.00	346	996	0.34738956	181	253
0.794570435	**NA**	0.00	75	59	1.28034416		
0.643855776	**NA**	1.00	36	49	0.73778051		
0.737661729	**NA**	0.50	98	164	0.59716044		
2.463857597	**0**	0.00	375000	155891	2.40552694		
8.024455483	**0**	0.00	35000	4458	7.85105428		
0.990971272	**1**	1.00	240	286	0.83750000	49	61
0.857926314	**NA**	1.00	32	46	0.68896826	11	9
0.795121598	**NA**	1.00	131	141	0.92873051	105	97
0.079438058	**0**	0.00	4695	27440	0.17111111	1210	9044
0.62753368	**NA**	1.00	5363	7597	0.70588235	1849	3360
0.890097933	**NA**	1.00	1840	2117	0.86915446	539	622
0.045454545	**NA**	0.00	13	115	0.11304348	11	47
0.251968504	**NA**	1.00	64	204	0.31372549	49	170
	P4R	P4R	11	11	1.00000000	7	7
0.302114804	**NA**	1.00	11	4	3.04456131		
0	**NA**	1.00	1	4	0.24606299		

0	**NA**	1.00	0	1	0.00000000		
5.217944639	**0**	0.00	60000	15014	3.99627015		
13.33333333	**NA**	0.00	0	45	0.00000000		
CN*	Pending Correc	Pending Correction					
0.213903743	**0**	0.00	424	2600	0.16307692	44	215
0.727272727	**1**	1.00					
	P4R	P4R					
	P4R	P4R					
0.822081764	**NA**	1.00	20021	29786	0.67216142	1408	2179
0.312400332	**NA**	1.00	10612	32588	0.32564134	878	2512
0.66495503	**NA**	1.00	18518	32588	0.56824598	1573	2512
0.012361539	**1**	1.00	524	43983	0.01191369	74	4442
0.250135401	**0**	0.00	8985	43983	0.20428347	975	4442
0.957708049	**1**	1.00	8688	8952	0.97050938	2434	2537
0.524752475	**NA**	1.00	100	294	0.34013605	36	97
0.621724631	**NA**	1.00	1036	2660	0.38947368	335	656
0.990995935	**1**	1.00	89123	89832	0.99210749	10791	10938
0.66677901	**1**	1.00	28073	32137	0.87354140	8795	10407
0.961729293	**1**	1.00	374039	391474	0.95546320	54599	56432
0.850235849	**1**	1.00	707	940	0.75212766	213	285
0.696334018	**NA**	1.00	41724	60834	0.68586646	5579	9261
0.670340659	**1**	1.00	27128	45852	0.59164268	1918	3565
0.846210694	**NA**	1.00	22574	27294	0.82706822	1248	1639
0.579674797	**NA**	1.00	504	852	0.59154930	454	755
0.993824476	**NA**	1.00	7827	7975	0.98144201	5410	5510
0.883536015	**NA**	1.00	791	887	0.89177001	548	616
0.271281572	**0**	0.00	426	1718	0.24796275	422	1664
0.716157205	**NA**	1.00	381	505	0.75445545	258	329
0.979381443	**NA**	1.00	1173	1193	0.98323554	915	922
0.964866826	**NA**	1.00	6830	7074	0.96550749	3524	3640
3.22404E-05	**NA**	1.00	0	24055	0.00000000	0	16445
0.610231023	**0**	0.00				1473	2427
CN*	**NA**	1.00	608	780	0.77934272	415	466
0.646586542	**NA**	1.00	2783	4012	0.69371197	2095	3055
0.933540617	**NA**	1.00	407	439	0.92710706	143	153
0.637650794	**1**	1.00	619	898	0.68930958	197	283
0.646461251	**NA**	1.00	469	856	0.54761905	167	271
0.825342466	**NA**	1.00	300	382	0.78534031	138	171
0.404362315	**1**	1.00	299	370	0.80810811	105	123
0.875367647	**NA**	1.00	771	923	0.83531961	245	286
0.855721393	**1**	1.00	469	585	0.80170940	140	175
	P4R	P4R	0	15	0.00000000	0	12
0.992822967	**NA**	1.00	14284	14681	0.97295825	3058	3165
0.988855117	**NA**	1.00	4573	4602	0.99369839	620	625
0.25	**0**	0.00	938	1589	0.59030837	29	76
0.389121339	**NA**	1.00	649	2483	0.26137737	64	196
0.941704036	**0**	0.00					
0.458211144	**1**	1.00	100	139	0.72156007	19	18
1.217710014	**0**	0.00	2289	1832	1.24961069	357	209
0.624467285	**0**	0.00	25330	32132	0.78831072	4722	9216
0.801126928	**NA**	1.00	35349	43465	0.81327505	9351	11721
0.796924829	**NA**	1.00	28016	30149	0.92925138	4684	5084
0.03125	**1**	0.25	4	339	0.01179941	0	55
0.998961039	**1**	1.00	1856	1857	0.99946150	351	351
0.892473118	**1**	1.00	1853	1857	0.99784599	10	10
	P4R	P4R					
0.542600897	**1**	1.00	197	224	0.87946429	42	49

0.989247312	**NA**	1.00	265	265	1.00000000	60	60
0.464231355	**1**	1.00	438	668	0.65568862	74	125
0.961412688	**NA**	1.00	1545	1562	0.98911652	295	299
0.088591835	**NA**	0.00	1762	18632	0.09456848	780	9610
0.932432432	**NA**	1.00	166	171	0.97076023	0	0
0.971291866	**NA**	1.00	1238	1259	0.98332010	0	0
0.17690678	**1**	1.00	189	1443	0.13097713	61	541
0.11440678	**1**	1.00	179	1443	0.12404712	62	541
0.120762712	**1**	1.00	237	1443	0.16424116	79	541
1	**NA**	1.00	202	202	1.00000000	22	22
1	**NA**	1.00	912	912	1.00000000	45	45
1	**NA**	1.00	1197	1207	0.99171500	63	64
1.162816588	**0**	0.00	8731	11243	0.77657209	1998	1991
0.9027675	**NA**	1.00	48	71	0.67586595		
0.776329281	**NA**	0.00	49	74	0.66100094		
0.936891021	**0**	0.00	105	140	0.74743736		
1.389151389	**1**	1.00	502000	315318	1.59204359		
8.275148694	**0**	0.00	30000	2856	10.50420168		
0.823825503	**1**	1.00	1737	5013	0.34649910	252	449
0.936507937	**1**	1.00	334	796	0.41959799	36	38
0.447251114	**0.5**	0.25	1890	4212	0.44871795	235	287
0.310344828	**1**	1.00	545	1356	0.40191740	2	3
0.274566474	**1**	1.00	793	3311	0.23950468	86	261
0.387131952	**1**	1.00	2497	4654	0.53652772	261	422
0.657142857	**1**	1.00	89	129	0.68992248	59	71
0.134502924	**1**	1.00	50	497	0.10060362	28	141
	P4R	P4R	18	22495	0.00080018	0	2696
0.548235294	**1**	1.00	230	1675	0.13731343	143	221
0.234200743	**1**	1.00	707	2104	0.33602662	29	72
0.562913907	**1**	1.00	533	1040	0.51250000	30	40
0.194552529	**0**	0.00	160	408	0.39215686	15	45
0.419871795	**NA**	1.00	179	525	0.34095238	40	110
0.326923077	**1**	0.50	160	525	0.30476190	28	110
0.833333333	**NA**	1.00	51	74	0.68918919	23	32
0.644693075	**NA**	1.00	2209	4101	0.53864911	216	322
0.691037736	**NA**	1.00	632	882	0.71655329	50	66
0.671859594	**NA**	1.00	3933	6661	0.59045188	670	757
0.440920071	**NA**	1.00	16183	26401	0.61296921	3929	8737
0.944450051	**NA**	1.00	265488	281833	0.94200466	75530	81222
0.973969631	**NA**	1.00	4499	4754	0.94636096	1291	1357
0.524258257	**0.75**	0.50					
0.541729478	**NA**	1.00	13274	24942	0.53219469	3596	6278
0.988755332	**1**	0.25	298	306	0.97385621	110	111
0.947991392	**NA**	1.00	23843	25189	0.94656398	9608	10226
0.774868412	**NA**	1.00	39006	48170	0.80975711	10001	12030
0.956253297	**NA**	1.00	98970	102910	0.96171412	25514	26813
	P4R	P4R	107	506704	0.00021117	69	184686
1.709799201	**NA**	0.50	87000	67301	1.29269996		
0.787683494	**0**	0.00	8000	12638	0.63301155		
15.95214357	**0**	0.00	3000	813	3.69003690		
0.07367093	**1**	1.00	12000	189960	0.06317119		
0.455838882	**NA**	1.00	76000	189960	0.40008423		
0.01318031	**NA**	1.00	130	15237	0.00853186	101	7450
0.685669042	**NA**	1.00	761	963	0.79023884	468	604
0.974437148	**NA**	1.00	5667	5867	0.96591103	3095	3176
1	**NA**	1.00	2066	2304	0.89670139	968	1075
0.056325023	**0**	0.00	152	2541	0.05981897	107	1207

	P4R	P4R					
0.519006982	**NA**	0.50					
0.933823529	**NA**	1.00				1168	1293
0.473644578	**NA**	1.00	1158	4058	0.28536225	369	1095
0.577868852	**NA**	1.00	3535	5808	0.60864325	1095	1751
0.265200517	**NA**	1.00	639	2238	0.28552279	216	841
1	**NA**	1.00	245	248	0.98790323	113	115
	P4R	P4R	9	10	0.90000000	2	2
0.995145631	**NA**	1.00	295	299	0.98662207	187	190
1	**1**	1.00	29	29	1.00000000	17	17
	P4R	P4R	16	21	0.76190476	9	11
0.9	**NA**	1.00	6	8	0.75000000	3	4
1	**NA**	1.00	266	269	0.98884758	169	172
0.575892857	**1**	1.00	163	388	0.42010309	92	201
0.537037037	**0**	0.00	73	104	0.70192308	39	56
0.079108713	**0**	0.00	2123	56585	0.03751878	308	7297
0.074238868	**0**	0.00	3631	56585	0.06416895	376	7297
0.871069182	**NA**	1.00					
1	**NA**	1.00					
0.858386384	**1**	1.00					
0.787128713	**1**	1.00					
0.82971597	**1**	0.75	6042	7567	0.79846703	2522	2640
0.777575758	**1**	1.00	1319	1532	0.86096606	598	649
0.883052056	**NA**	1.00					
0.231237323	**NA**	0.75	75	329	0.22796353	5	21
0.313375317	**NA**	1.00					
0.213622291	**NA**	1.00					
0.067731752	**NA**	0.50	305	4081	0.07473658	50	1150
0.490932642	**1**	0.75	283	555	0.50990991	240	243
0.001157073	**NA**	1.00					
0.000289268	**NA**	1.00					
0.825842697	**NA**	0.00	160	176	0.90909091	48	53
0.633965905	**1**	1.00					
0.297677201	**0.5**	0.50					
CN*	**NA**	1.00					
0.800458884	**NA**	1.00					
0.879664789	**1**	1.00					
0.993223096	**NA**	1.00	1244	1252	0.99333333	352	358
0.963551625	**NA**	1.00	2286	2426	0.94222222	825	862
1.428510274	**NA**	0.00					
0.212962963	**1**	0.25	10	169	0.05917160	0	12
0.49122807	**1**	1.00					
0.622807018	**NA**	1.00					
0	**NA**	1.00					
0.385964912	**0**	0.00	103	451	0.22838137	34	53
0.250996016	**0.25**	0.25	146	164	0.89024390	7	9
0.146757679	**1**	0.25	288	2056	0.14007782	25	10
0.180555556	**0**	0.00	127	280	0.45357143	3	10
0.47826087	**1**	1.00	2283	4436	0.51465284	317	603
87	**1**	1.00	100	1	100.00000000	101	1
0.201159192	**0**	0.00	0	789	0.00000000	0	279
0.911118293	**NA**	1.00	6974	7958	0.87635084	752	838
0.419432227	**NA**	1.00	606	2800	0.21642857	13	106
0.28545781	**NA**	1.00	514	1612	0.31885856	29	78
10.8	**NA**	1.00	17	1	16.80000000		
0.845002992	**NA**	1.00	1300	1612	0.80645161	67	78

0.084348641	**NA**	1.00	83	1424	0.05828652	15	313
0.549541284	**1**	0.75	10118	17870	0.56620034	731	1272
0.462365591	**1**	1.00	1621	4591	0.35308212	3	22
0.878787879	**1**	1.00	2482	4728	0.52495770	5	7
0.866197183	**NA**	1.00	661	897	0.73690078	143	194
0.921875	**NA**	1.00	254	410	0.61951220	47	67
0.935483871	**NA**	1.00	253	410	0.61707317	47	67
0.124344166	**0**	0.00	10805	80397	0.13439556	3626	19701
0.106908453	**0**	0.00	8257	80397	0.10270284	1759	19701
0.277254374	**1**	0.75	259	1056	0.24526515	175	710
0.935064935	**NA**	1.00	90	95	0.94736842	67	70
0.94286776	**NA**	0.00	137	138	0.99636364	28	26
0.717391304	**1**	1.00	183	222	0.82432432	82	95
0.688405797	**NA**	1.00	145	222	0.65315315	71	95
0.936369308	**NA**	1.00	1884	1974	0.95440729	1267	1325
0.913294798	**1**	1.00	4492	5114	0.87837309	1278	1488
0.92039801	**NA**	1.00	703	766	0.91775457	151	166
	P4R	P4R	7385	6212	1.18882807	2889	2136
0.47138682	**NA**	1.00	12	10	1.16686114		
1.427630134	**0**	0.00	12	9	1.36283105		
0.69474311	**0**	0.00	24	25	0.96362322		
3.270978929	**NA**	0.50	262000	74475	3.51795905		
4.010025063	**0**	0.00	3000	1328	2.25903614		
CN*	Pending Correc	Pending Correction					
0.44742268	**1**	1.00					
0.092783505	**NA**	0.00	426	798	0.53383459	260	410
0.852832719	**NA**	1.00	2868	3339	0.85893980	782	882
0.319095477	**NA**	1.00	107	301	0.35548173	33	108
0.853401361	**NA**	1.00	1507	1746	0.86311569	410	480
0.992719486	**NA**	1.00	405	423	0.95744681	118	130
0.658181818	**1**	1.00	356	754	0.47214854	76	167
0.472727273	**0**	0.00	402	754	0.53315650	82	167
0.698181818	**NA**	1.00	487	754	0.64588859	105	167
0.060434372	**0**	0.00	231	2823	0.08182784	87	701
0.774315392	**0**	0.00	2050	2823	0.72617783	513	701
0.579681275	**1**	0.75	1119	2019	0.55423477	191	326
0.502242152	**NA**	0.00	80	475	0.16842105	16	96
CN*	Pending Correc	Pending Correction					
0.045680238	**NA**	0.00	221	6220	0.03553055	61	1220
0.606557377	**NA**	1.00	4564	6220	0.73376206	911	1220
1.250781739	**NA**	0.00	6	4	1.66297118		
0.75	**NA**	1.00	6	6	1.05411103		
0.267857143	**NA**	1.00	3	10	0.30342874		
1.876172608	**NA**	1.00	94000	32665	2.87769784		
1.31061599	**NA**	1.00	0	501	0.00000000		
0.958677686	**NA**	1.00	955	1006	0.94930417	171	179
	P4R	P4R	6	6	1.00000000	0	0
0.81773399	**1**	1.00	873	927	0.94174757	135	145
0.660175268	**NA**	1.00	590	964	0.61203320	204	329
52.8	**0**	0.00	61	1	60.60000000	68	1
0.831395349	**NA**	1.00	313	398	0.78643216	59	79
1	**NA**	1.00	10348	10891	0.95014232	2645	2783
CN*	Pending Correc	Pending Correction					
0.859451041	**NA**	1.00	8039	9613	0.83626339	1893	2325
0.792494481	**NA**	1.00	944	1237	0.76313662	369	461
0.604359767	**NA**	1.00	4530	7492	0.60464495	1369	1980

0.601396878	**NA**	1.00	10060	13563	0.74172381	3035	3502
0.451612903	**0.75**	0.75	232	376	0.61702128	103	144
0.199161426	**NA**	1.00	86	384	0.22395833	40	121
0.017136679	**NA**	1.00	1192	66107	0.01803137	237	12372
0.519962424	**NA**	1.00	2768	5409	0.51173969	865	1518
0.509163803	**NA**	1.00	2915	4523	0.64448375	835	1168
0.817265026	**NA**	1.00	1982	2230	0.88878924	511	580
0.872909699	**1**	1.00	373	404	0.92326733	105	116
0.581967213	**NA**	1.00	105	206	0.50970874	17	71
0.251012146	**NA**	1.00	67	393	0.17048346	21	114
0.261133603	**1**	1.00	71	233	0.30472103	21	88
0.922445255	**1**	1.00					
0.642201835	**NA**	0.00	235	260	0.90384615	201	219
0.334841629	**NA**	1.00	120	260	0.46153846	88	219
0.874811273	**NA**	1.00	4993	6068	0.82284113	1136	1498
0.851351351	**1**	1.00	38	61	0.62295082	3	4
0.701212922	**1**	1.00	8369	8601	0.97302639	2456	2551
1	**NA**	1.00	516	516	1.00000000	77	77
1	**NA**	1.00	166	166	1.00000000	40	40
1	**NA**	1.00	0	0		0	0
	P4R	P4R	10	10	1.00000000	7	7
0.930659415	**NA**	1.00	886	913	0.97042716	280	285
0.69994661	**1**	1.00	1408	2010	0.70049751	371	495
0.017935079	**NA**	1.00	3513	125953	0.02789136	788	21717
0.883561644	**NA**	1.00	566	662	0.85498489	198	236
0.994134897	**1**	1.00	113	142	0.79577465	46	64
1	**NA**	1.00	3771	3860	0.97694301	1253	1277
1.393578818	**NA**	0.00	25	29	0.84482759		
0.717978173	**NA**	1.00	26	32	0.81250000		
1.451679801	**NA**	0.00	16	9	1.70212766		
CN*	Pending Corred	Pending Correction					
1.436093825	**NA**	1.00	3000	2087	1.43747005		
0.987179487	**NA**	1.00	220	222	0.99099099	17	17
48.4	**NA**	1.00	53	1	52.70000000	52	1
0.571428571	**NA**	1.00	103	124	0.83064516	5	5
0.27532097	**NA**	1.00	75	287	0.26132404	8	29
0.555471125	**NA**	1.00	337	597	0.56448911	78	117
1	**NA**	1.00	891	891	1.00000000	101	101
1	**NA**	1.00	26	30	0.86666667	12	14
0.5	**NA**	0.00	10	30	0.33333333	6	12
0.9	**NA**	0.00	29	30	0.96666667	14	14
0.971428571	**NA**	1.00	77	79	0.97468354	35	36
0	**NA**	1.00	6	12	0.51678674	2	7
1.260842703	**NA**	1.00	6	10	0.62902341	3	6
0.996086695	**NA**	1.00	23927	24064	0.99430685	18482	18586
0.980341246	**NA**	1.00	5217	5331	0.97861564	3708	3788
0.590909091	**NA**	1.00	73	111	0.65765766	32	55
0.627906977	**NA**	1.00	51	91	0.56043956	36	62
0.035509737	**NA**	1.00	43	1026	0.04191033	21	599
0.13860252	**1**	0.25	161	1026	0.15692008	99	599
0.872469636	**NA**	1.00	754	839	0.89868892	379	437
0.994047619	**NA**	1.00	3056	3077	0.99317517	2440	2455
0.829802015	**NA**	1.00	2441	2754	0.88634713	1754	1984
0.003077202	**0**	0.00	54	24046	0.00224570	43	16755
0.745364763	**0**	0.00	9000	9243	0.97370983		
0.957854406	**NA**	1.00	0	1015	0.00000000		
35.0877193	**0**	0.00	4000	223	17.93721973		

0.031631556	**NA**	1.00	0	24843	0.00000000		
0.284684001	**NA**	1.00	12000	24843	0.48303345		
0.011250265	**NA**	0.00	32	5207	0.00614557	27	3727
0.865671642	**NA**	1.00	173	203	0.85221675	136	159
0.996753247	**NA**	1.00	790	791	0.99873578	535	536
1	**NA**	1.00	51	59	0.86440678	35	42
0.06763285	**NA**	1.00	20	328	0.06097561	12	223
0.879708769	**NA**	1.00	3952	4514	0.87549845	2561	2970
0.238095238	**NA**	1.00					
0.263303303	**NA**	1.00					
0.666666667	**1**	1.00					
0.858267717	**NA**	1.00					
0.686792453	**NA**	1.00					
0.027388923	**0**	0.00	39	5627	0.00693087	17	3426
0.291823899	**NA**	1.00	254	1144	0.22202797	232	1007
0.1875	**1**	0.25	42	136	0.30882353	20	80
0.2625	**NA**	1.00	180	518	0.34749035	40	115
0.525490196	**1**	1.00	281	399	0.70426065	211	310
0.517241379	**0**	0.00	63	76	0.82894737	41	50
0.32608427	**1**	1.00	1228	3949	0.31096480	861	2689
0.167785235	**1**	0.25	118	1858	0.06350915	5	19
0.5	**0**	0.00	179	384	0.46614583	3	4
0.5	**0**	0.00	702	923	0.76056338	0	0
1	**1**	1.00	792	923	0.85807151	0	0
0.337118948	**NA**	1.00	686	2261	0.30340557	117	642
0.6271777	**NA**	1.00	190	420	0.45238095	49	103
0.553983229	**1**	1.00	3486	6946	0.50187158	1085	2276
0.36953125	**NA**	1.00	120	275	0.43636364	25	65
0.950054885	**NA**	1.00	1571	2220	0.70765766	341	563
0.1875	**NA**	1.00	136	336	0.40476190	123	292
	P4R	P4R	0	5	0.00000000	0	3
0.034901366	**0**	0.00					
0.867929987	**NA**	1.00					
1.248352059	**0.5**	0.00					
0.985355463	**1**	1.00	17884	18705	0.95610799	3340	3790
0.983966746	**1**	1.00					
0.595094428	**NA**	0.25					
0.423913043	**1**	0.50	120	268	0.44776119	18	54
0.949152542	**NA**	1.00	1431	1514	0.94523810	57	62
0.944444444	**1**	1.00	178	184	0.96739130	15	15
CN*	Pending Corre	Pending Correction					
0.666666667	**0**	0.00					
0.526315789	**NA**	1.00	1944	2449	0.79375000	59	84
0.173160173	**1**	1.00					
0.5	**0.75**	0.75	7	14	0.50000000	0	0
0.234234234	**1**	1.00	40	133	0.30075188	2	3
0.062945368	**NA**	0.00	532	19373	0.02746090	96	3906
0.953323904	**NA**	1.00	1184	1685	0.70267062	592	850
0.993435449	**NA**	1.00	435	438	0.99315068	192	194
0.973837209	**NA**	1.00	291	535	0.54392523	192	321
0.778761062	**NA**	1.00	156	221	0.70588235	57	79
0.983574337	**NA**	1.00	1339	1339	1.00000000	485	485
0.899713467	**NA**	1.00	1039	1134	0.91622575	1003	1094
0.786995516	**NA**	1.00	589	853	0.69050410	571	824

0.548022599	**NA**	1.00	36	76	0.47368421	5	14
0.457627119	**NA**	1.00	32	76	0.42105263	4	14
0.706214689	**NA**	1.00	47	76	0.61842105	10	14
	P4R	P4R	208	985	0.21116751	70	397
	P4R	P4R	115	985	0.11675127	37	397
0.569305662	**NA**	1.00	1566	4405	0.35550511	70	239
0.73967684	**NA**	1.00	2213	4392	0.50387067	112	235
0.319754035	**NA**	1.00	1408	4405	0.31963678	92	239
0.837817064	**NA**	1.00	3450	4405	0.78320091	183	239
	P4R	P4R	977	4976	0.19634244	395	748
	P4R	P4R	268	4976	0.05385852	68	748
0.785321605	**NA**	1.00	3012	4433	0.67944958	141	211
0.829781494	**NA**	1.00	2706	3530	0.76657224	120	158
0.861296791	**NA**	1.00	3174	3701	0.85760605	148	164
	P4R	P4R	80	9533	0.00839190	34	1244
	P4R	P4R	2014	9533	0.21126613	520	1244
0.792648329	**NA**	1.00	6069	7730	0.78512290	462	651
0.64103139	**NA**	1.00	3176	5445	0.58328742	136	230
0.682926829	**NA**	1.00	2562	3657	0.70057424	91	139
0.058064516	**NA**	0.00	16	299	0.05351171	2	23
0.38028169	**NA**	1.00	286	971	0.29454171	17	67
0.732394366	**NA**	1.00	671	971	0.69104016	51	67
0.038600724	**0**	0.00	234	6144	0.03808594	31	1154
1.123843989	**0**	0.00	5320	6144	0.86588542	1031	1154
0.684480987	**NA**	1.00	1255	2104	0.59648289	500	841
0.569023569	**NA**	1.00	983	2321	0.42352434	245	477
1.344086022	**NA**	1.00	107	107	1.00000000	30	20
0.242424242	**NA**	0.75	169	678	0.24926254	4	29
0.0409912	**NA**	0.00	838	9708	0.08632056	120	1243
0.410375174	**0**	0.00	3644	9708	0.37536053	590	1243
0.856920078	**0**	0.00	1800	1895	0.94986807	718	765
1.40625	**NA**	0.00	114	89	1.28668172	30	17
1.402193784	**NA**	1.00	1792	1482	1.20917679	496	270
0.951348211	**NA**	1.00	74166	78430	0.94563305	28827	30165
0.992897138	**NA**	1.00	30562	30752	0.99382154	10087	10126
0.408258834	**NA**	0.00	3413	8958	0.38100022	506	1200
0.776951673	**NA**	1.00	428	603	0.70978441	62	82
0.943912449	**NA**	1.00	4959	5113	0.96988070	1697	1718
0.841530055	**NA**	1.00	867	1370	0.63284672	39	83
0.787634409	**1**	1.00	2422	2485	0.97464789	637	642
0.295150502	**NA**	1.00	465	1896	0.24525316	291	1048
0.394854586	**NA**	1.00	1335	4171	0.32006713	607	1482
0.214936248	**NA**	1.00	2396	6788	0.35297584	128	419
0.435028249	**NA**	0.75	108	240	0.45000000	55	117
0.34082397	**NA**	1.00	110	277	0.39711191	74	179
0.005664225	**NA**	1.00	158	24590	0.00642538	41	4478
0.192696792	**NA**	1.00	23	11	2.19005904		
0.527350304	**NA**	1.00	21	17	1.26315789		
0.274468903	**NA**	1.00	10	43	0.23059540		
1.589067218	**0**	0.00	286000	163103	1.75349319		
6.25	**NA**	1.00	7000	278	25.17985612		
0.365720524	**NA**	1.00	646	2604	0.24807988	116	408
0.218340611	**1**	0.75	631	2604	0.24231951	67	408
0.814046579	**NA**	1.00	1986	2604	0.76267281	310	408
	P4R	P4R	461	2777	0.16600648	157	477
	P4R	P4R	287	2777	0.10334894	62	477
0.756305274	**NA**	1.00	2080	2975	0.69915966	429	591
0.708	**NA**	1.00	1288	2089	0.61656295	99	150

0.790510655	**NA**	1.00	2199	2737	0.80343442	361	421
	P4R	P4R	47	6490	0.00724191	13	1102
	P4R	P4R	1266	6490	0.19506934	237	1102
0.771084337	**NA**	1.00	2588	4301	0.60172053	234	389
0.512743628	**NA**	1.00	1825	4228	0.43164617	380	666
0.65222306	**NA**	1.00	1580	2693	0.58670628	261	403
0.053997923	**0.25**	0.00	2026	47375	0.04276517	726	14476
0.097691509	**0**	0.00	4565	47375	0.09635884	1359	14476
0.943488943	**1**	1.00					
0.969072165	**NA**	1.00	196	201	0.97512438	168	172
0.983552632	**1**	1.00	290	291	0.99656357	240	240
0.306666667	**NA**	0.75	203	597	0.34003350	135	437
1	**NA**	1.00	33	34	0.97058824	25	26
1.368523949	**NA**	0.00	17	6	2.83711615		
1.741780971	**NA**	0.00	6	5	1.13873600		
0.986923267	**1**	0.50	8	7	1.18255728		
1.316643132	**1**	1.00	80000	50509	1.58387614		
8.756567426	**NA**	1.00	1000	351	2.84900285		
0.918918919	**1**	1.00	116	192	0.60416667	33	56
0.453658537	**1**	1.00	90	192	0.46875000	22	56
0.648780488	**NA**	1.00	157	192	0.81770833	51	56
	P4R	P4R	124	21617	0.00573623	22	4882
	P4R	P4R	3868	21617	0.17893325	620	4882
0.941881919	**NA**	1.00	1277	1383	0.92335503	611	662
1	**1**	1.00	7278	7405	0.98284943	2512	2617
0.529832936	**0**	0.00	1504	1562	0.96286812	789	839
1	**1**	1.00	1355	1383	0.97975416	669	693
0.581818182	**NA**	1.00	77	354	0.21751412	43	207
0.717647059	**NA**	1.00	82	123	0.66666667	40	58
0.724167748	**NA**	1.00	75	2280	0.03289474	46	1308
0.95779075	**NA**	1.00	8452	8663	0.97564354	4179	4271
0.365517241	**NA**	1.00	1027	1570	0.65414013	690	922
0.942068966	**1**	1.00	2726	2899	0.94032425	2089	2159
0.954595286	**1**	1.00	8393	10424	0.80516117	4247	5053
0.140633685	**NA**	0.75	270	2634	0.10250569	102	969
0.795389049	**0**	0.00	152	333	0.45645646	48	112
0.989134977	**NA**	1.00	1965	2209	0.88954278	1797	2018
0.63526245	**NA**	1.00	1402	2165	0.64757506	1074	1535
0.294387906	**NA**	1.00	4976	19038	0.26137199	2461	12017
0.992614001	**NA**	1.00	11589	11601	0.99896561	6841	6846
0.991842062	**1**	1.00	5594	5686	0.98381991	2762	2799
0.967031821	**NA**	1.00	8737	9027	0.96787416	4407	4496
0.914349776	**0**	0.00	2045	2164	0.94500924	1446	1536
0.890456702	**NA**	1.00	56001	60687	0.92278412	23390	25015
0.955675467	**NA**	1.00	6143	6303	0.97461526	5187	5270
0.960766182	**NA**	1.00	5264	5448	0.96622614	2461	2528
0.922099915	**NA**	1.00	1864	2123	0.87800283	910	1000
0.555037857	**NA**	1.00	1992	4319	0.46121787	1140	2284
13.69403999	**NA**	0.00	51691	4319	11.96827969	23644	2284
0.157732594	**0.25**	0.25	650	3893	0.16696635	161	1059
0.725985222	**NA**	1.00	1189	2833	0.41969643	339	770
0.342751843	**NA**	1.00	1357	4036	0.33622398	419	1117
0.818796069	**1**	1.00	1593	4036	0.39469772	429	1117
0.025490196	**0**	0.00	151	21089	0.00716013	83	6785
0.202076125	**NA**	1.00	1365	21089	0.06472569	526	6785

0.82	**NA**	1.00	131	297	0.44107744	36	86
0.56	**1**	1.00	19	67	0.28358209	1	6
1.522359657	**NA**	0.75	112	59	1.88774650	57	31
0.968503937	**1**	1.00	299	340	0.87941176	106	109
0.083207262	**1**	0.50	111	2921	0.03800068	63	1035
0.350226929	**NA**	1.00	575	2921	0.19685039	238	1035
0.905305621	**NA**	1.00	30792	39275	0.78400000	8480	10925
0.936829559	**1**	1.00	1487	1603	0.92763568	480	516
0.790342848	**1**	1.00	35351	50785	0.69608826	8919	12388
0.736842105	**1**	1.00	64	167	0.38323353	11	26
0.323277329	**NA**	1.00	2612	16432	0.15896885	784	4703
0.065138721	**1**	0.50	282	3965	0.07112232	26	218
0.396226415	**NA**	0.00	82	160	0.51250000	17	28
0.076388889	**1**	0.50	55	696	0.07902299	10	58
0.00473097	**NA**	1.00	133	74716	0.00178007	58	20161
0.641949153	**1**	1.00	1357	2177	0.62333486	89	115
0.456140351	**1**	1.00	533	1009	0.52824579	35	49
0.636363636	**1**	1.00	438	611	0.71685761	28	35
0.003768844	**1**	1.00	0	958	0.00000000	0	783
	P4R	P4R	21	24	0.87500000	18	20
0.981443299	**1**	1.00	494	501	0.98602794	416	421
0.198930551	**NA**	1.00	2168	8006	0.27083333	1556	5771
1	**NA**	1.00	169	169	1.00000000	124	124
0.941728039	**1**	1.00	12611	17314	0.72836218	1666	2028
0.863804211	**1**	1.00	1437	1690	0.85044643	227	271
0.437533189	**0.5**	0.50	6972	12167	0.57304965	1180	1548
0.283165266	**1**	0.75	520	1594	0.32604374	120	253
0.328275747	**1**	1.00	1096	3522	0.31128405	442	958
0	**0**	0.00	182	12330	0.01472754	38	1132
0.560209424	**1**	1.00	103	203	0.50738916	45	80
0.002780352	**0**	0.00	24	1945	0.01208981	4	215
0.000351	**NA**	1.00	120	17612	0.00681354	31	1994
0.475280312	**0.75**	0.75	2344	5918	0.39613527	220	541
0.17518044	**0.5**	0.00	957	3940	0.24282983	97	365
0.281298441	**0.5**	0.50	931	2272	0.40961538	84	209
0	**NA**	1.00	1	1145	0.00087336	1	954
	P4R	P4R	3	3	1.00000000	3	3
0.99014529	**1**	1.00	946	976	0.96926230	797	816
0.509442026	**0**	0.00	7166	18427	0.38888889	1153	2778
	P4R	P4R	5	38	0.13157895	4	29
0.043103448	**1**	0.25	10	249	0.04016064	2	38
0.097823248	**NA**	0.00	830	8108	0.10240964	124	1137
0.209195402	**1**	1.00	111	592	0.18750000	66	410
	P4R	P4R	14	14	1.00000000	11	11
1.527255639	**0**	0.00	34	9	3.59712230		
0.836470096	**NA**	0.25	33	16	2.11511345		
0.725689405	**NA**	1.00	13	20	0.65120473		
3.419294216	**0**	0.00	250000	79742	3.13511073		
3.629764065	**0**	0.00	8000	1700	4.70588235		
0.593197996	**1**	1.00	18000	18424	0.97698654		
1.019887812	**1**	0.50	3000	1845	1.62601626		
9.478672986	**1**	1.00	4000	210	19.04761905		
0.114112915	**NA**	0.00	13000	31700	0.41009464		
0.313810516	**NA**	1.00	3000	31700	0.09463722		
0.202970297	**NA**	1.00	75	276	0.27173913	60	238
1	**NA**	1.00	48	48	1.00000000	35	35

0.830188679	**NA**	1.00	2402	4040	0.59455446	235	319
0.789308176	**NA**	1.00	2395	4079	0.58715371	242	324
0.151419558	**NA**	1.00	770	4047	0.19026439	57	320
0.791798107	**NA**	1.00	3005	4047	0.74252533	227	320
	P4R	P4R	229	4948	0.04622871	20	431
	P4R	P4R	193	4948	0.03892944	10	431
0.734141126	**NA**	1.00	8547	11924	0.71678967	660	920
0.946127946	**NA**	1.00	4827	5088	0.94870283	168	181
0.775599129	**NA**	1.00	4981	7260	0.68608815	457	555
	P4R	P4R	145	19915	0.00729927	10	1354
	P4R	P4R	1163	19915	0.05839416	85	1354
0.977640709	**NA**	1.00	23124	23997	0.96362045	1164	1194
0.980456026	**NA**	1.00	3718	4093	0.90838016	304	335
0.91942324	**NA**	1.00	12313	22311	0.55188024	947	1048
0.885010267	**NA**	1.00	7548	8815	0.85626773	505	576
0.899603699	**NA**	1.00	13309	15453	0.86125671	747	890
0.338316286	**NA**	1.00	9208	25939	0.35498670	444	1254
0.547960309	**NA**	1.00	457	830	0.55060241	17	30
0.401869159	**NA**	1.00	520	1910	0.27225131	28	90
	P4R	P4R	667	30469	0.02189781	8	3238
0.6328125	**NA**	1.00	4564	7909	0.57706410	208	307
0.699646643	**NA**	1.00	6031	10628	0.56746330	394	544
0.704960836	**NA**	1.00	4144	6381	0.64942799	268	391
0.958230958	**NA**	1.00	15962	17332	0.92095546	639	708
	P4R	P4R	14	25	0.56000000	4	5
0.214634146	**1**	1.00	220	1407	0.15636105	43	141
0.854320988	**NA**	1.00	12853	20610	0.62362931	806	1080
0.693251534	**1**	1.00					
0.179188388	**1**	1.00					
0.393279403	**1**	1.00					
0.519607843	**NA**	1.00					
0.704845815	**NA**	1.00					
0.020704937	**NA**	1.00	90	3492	0.02577320	28	1919
0.965360073	**NA**	1.00	1310	1408	0.93039773	37	42
0.41217656	**NA**	1.00	1896	1910	0.99267016	1051	1056
0.263347414	**NA**	1.00	1119	3492	0.32044674	529	1919
0.963512788	**NA**	1.00	1020	1119	0.91152815	491	529
0.036363636	**1**	0.25					
0.87012987	**NA**	0.00	1178	1234	0.95461912	44	47
0.17816092	**NA**	1.00	7	59	0.11864407	1	4
0.12005457	**NA**	0.50	105	424	0.24764151	3	10
0.972222222	**NA**	1.00	150	158	0.94936709	8	9
0.288265306	**NA**	1.00	839	2709	0.30970838	372	1153
0.986238532	**NA**	1.00	211	212	0.99528302	1	111
0.797011208	**NA**	1.00					
0.43772242	**1**	1.00	256	453	0.56512141	103	151
0.708185053	**NA**	1.00	255	453	0.56291391	80	151
0.864768683	**NA**	1.00	416	453	0.91832230	139	151
0.87027027	**NA**	1.00	292	330	0.88484848	171	197
0.843321582	**NA**	1.00	4865	6107	0.79662682	937	1242
0.916431395	**1**	1.00	5371	5741	0.93555130	959	1046
1.073284672	**0**	0.00	16523	20950	0.78868735	5569	5123
0.751722698	**NA**	0.00	44	53	0.83592978		
0.909341416	**NA**	1.00	24	43	0.55690269		
0.653308156	**1**	1.00	66	102	0.64688125		
2.222819538	**NA**	1.00	732000	329533	2.22132533		

9.533537623	**0**	0.00	90000	8911	10.09987656		
0.832113341	**NA**	1.00					
48	**NA**	1.00					
0.925170068	**1**	1.00					
0.601700061	**1**	0.75	1436	2645	0.54291115	822	1456
2.784776903	**NA**	1.00	5	1905	0.00244042	5	819
0.402857143	**1**	1.00	122	398	0.30653266	62	241
0.801136364	**1**	1.00	2693	3851	0.69929888	1693	2278
0.908185841	**NA**	1.00	736	803	0.91656289	398	434
0.582386364	**NA**	0.00					
0.384615385	**NA**	1.00	68	244	0.27868852	36	108
0.9725	**NA**	1.00	364	370	0.98378378	226	231
0.936541144	**NA**	1.00	2202	2407	0.91483174	1028	1109
0.000322997	**NA**	1.00	2	10556	0.00018947	2	6121
0.148760331	**1**	1.00	269	3020	0.08907285	6	187
0.338842975	**NA**	1.00	2588	3020	0.85695364	175	187
0.665289256	**NA**	1.00	716	3020	0.23708609	54	187
	P4R	P4R	85	22256	0.00381919	25	4536
	P4R	P4R	3415	22256	0.15344177	480	4536
0.928961749	**NA**	1.00	2000	2476	0.80775444	995	1178
0.888361045	**NA**	1.00	1288	1601	0.80449719	368	525
0.93763169	**1**	1.00	2301	2847	0.80821918	1071	1240
0.948529412	**NA**	1.00	180	191	0.94240838	10	10
0.798373984	**1**	1.00	358	450	0.79555556	218	282
0.689223058	**NA**	1.00	391	636	0.61477987	177	285
0.710021322	**NA**	1.00	339	377	0.89920424	236	248
0.27809633	**NA**	1.00	878	3697	0.23748986	556	2215
0.979674797	**NA**	1.00	1485	1488	0.99798387	695	697
0.932320114	**NA**	1.00	5539	9942	0.55713136	3500	6317
6.773874863	**NA**	1.00	5998	1043	5.75071908	3161	439
1	**NA**	1.00				277	279
0.92	**NA**	1.00	441	476	0.92647059	259	279
0.753333333	**NA**	1.00	347	476	0.72899160	212	279
0.136986301	**NA**	0.25	37	70	0.52857143	4	11
0.543209877	**1**	0.25	66	68	0.97058824	15	15
1	**1**	1.00	37	37	1.00000000	9	9
0.774647887	**1**	1.00	67	68	0.98529412	15	15
0.443037975	**NA**	1.00	41	89	0.46067416	4	12
0.842857143	**NA**	1.00	47	68	0.69117647	9	15
0.333333333	**NA**	0.75	65	68	0.95588235	15	15
0.358942065	**0**	0.00	175	726	0.24104683	27	113
0.424827189	**NA**	1.00	4071	10462	0.38912254	1275	3279
0.506605399	**NA**	1.00	979	1594	0.61417817	273	422
0.796861747	**NA**	1.00	3350	4797	0.69835314	1192	1526
0.8125	**NA**	1.00	15	27	0.55555556	7	11
0.06918239	**0**	0.00	98	1204	0.08139535	18	272
0.125786164	**0**	0.00	196	1204	0.16279070	52	272
0.023406375	**NA**	0.25	158	9368	0.01686593	33	3906
0.271853987	**1**	1.00	259	1102	0.23502722	37	178
0.985971413	**NA**	1.00	3635	3668	0.99100327	1051	1057
0.7566787	**NA**	1.00	4046	4504	0.89831261	1348	1569
0.18705036	**NA**	1.00	27	955	0.02827225	20	479
0.054205607	**0**	0.00	142	1470	0.09659864	29	337
0.450637695	**0**	0.00	9782	14271	0.68544601	3356	4446
0.324494125	**1**	1.00	6932	12689	0.54629994	5036	9821
0.76431127	**NA**	1.00	3496	4336	0.80627306	1115	1318
0.787812041	**NA**	1.00	2867	3169	0.90470180	505	556
0.482014388	**NA**	1.00	58	102	0.56862745	11	18

0.410550459	**1**	1.00	585	946	0.61839323	120	181
0.966212211	**NA**	1.00	1446	1507	0.95952223	253	268
0.862012987	**NA**	1.00	9002	9956	0.90417838	645	733
0.393700787	**NA**	1.00	1971	3450	0.57130435	71	175
0.531496063	**NA**	1.00	1406	3450	0.40753623	68	175
0.684897013	**NA**	1.00	6303	12809	0.49209932	2100	4145
0.642915053	**NA**	1.00	5740	12743	0.45044338	1968	4116
0.31218638	**NA**	1.00	4345	12809	0.33921461	1526	4145
0.749193548	**NA**	1.00	9280	12809	0.72449059	3105	4145
0.031750512	**NA**	0.00	347	19167	0.01810403	158	6052
0.253721866	**NA**	1.00	3186	19167	0.16622320	1261	6052
0.714175008	**NA**	0.75	12067	17684	0.68236824	3809	5450
0.502999268	**NA**	1.00	2525	7108	0.35523354	635	1710
0.760391845	**NA**	1.00	10419	13861	0.75167737	3291	4184
0.008408185	**0**	0.00	268	39486	0.00678722	126	11173
0.173127575	**NA**	1.00	5415	39486	0.13713721	2011	11173
0.899839807	**NA**	1.00	40449	46432	0.87114490	13502	15644
0.8676951	**NA**	1.00	10450	12418	0.84152037	3365	4116
0.906897618	**1**	1.00	42334	53897	0.78546116	11654	15790
0.866843815	**NA**	1.00	5583	6492	0.85998152	2053	2311
0.747332527	**NA**	1.00	18256	26215	0.69639519	6357	9044
0.147826386	**NA**	1.00	4292	31618	0.13574546	1372	10541
0.790074159	**NA**	1.00	1363	1913	0.71249347	1003	1259
0.266747133	**NA**	1.00	844	3830	0.22036554	403	1794
0.003700411	**NA**	1.00	224	62112	0.00360639	84	19817
0.722655929	**NA**	1.00	6394	10131	0.63113217	1885	2805
0.558139535	**NA**	1.00	12	39	0.30769231	5	14
0.669614148	**NA**	1.00	656	1008	0.65079365	348	541
0.652516677	**NA**	1.00	852	1302	0.65437788	454	674
0.508463542	**NA**	1.00	729	1352	0.53920118	548	1047
0.942539836	**NA**	1.00	8027	9097	0.88237881	6279	7091
0.827679783	**NA**	1.00	515	623	0.82664526	345	414
0.567240577	**1**	1.00	1068	1901	0.56180957	870	1544
0.613895216	**NA**	1.00	470	825	0.56969697	371	622
0.95371669	**NA**	1.00	2529	2617	0.96637371	1939	1998
0.888673766	**NA**	1.00	1139	1296	0.87885802	975	1089
0.933715743	**NA**	1.00	7224	8608	0.83921933	4885	5841
0.000294241	**NA**	1.00	10	20997	0.00047626	6	15883
0.629958678	**NA**	1.00	7061	13698	0.51548673	785	1293
0.385057471	**NA**	1.00	3000	7146	0.41981528	83	166
0.181818182	**NA**	1.00	644	7148	0.09009513	25	165
0.251790979	**NA**	0.25	678	2719	0.24949290	134	490
CN*	Pending Corred	Pending Correction					
CN*	Pending Corred	Pending Correction					
0.969746353	**NA**	1.00	2062	2106	0.97888889	349	374
0.957933133	**NA**	1.00	1963	2106	0.93208222	342	374
	P4R	P4R	1055	2803	0.37638245	352	629
0.818692045	**NA**	1.00	2309	2892	0.79840941	942	1196
0.798283262	**NA**	1.00	1713	2571	0.66627771	971	1399
0.845531379	**NA**	1.00	4621	6283	0.73547668	2032	2647
0.851037851	**NA**	1.00	344	440	0.78181818	51	69
0.172682927	**NA**	1.00	92	344	0.26744186	57	212
0.69005848	**NA**	1.00	132	209	0.63157895	64	100
0.484396201	**NA**	1.00	1643	3942	0.41679351	871	1873
0.862068966	**NA**	1.00	22	25	0.88000000	9	9
0.267458101	**NA**	1.00	386	1647	0.23436551	141	655
0.180541952	**NA**	1.00	409	2633	0.15533612	300	1409

0.109413348	**NA**	1.00	1167	11427	0.10212654	444	5547
0.526355997	**NA**	1.00	678	1076	0.63011152	314	442
0.656481756	**NA**	1.00	1978	2492	0.79373997	1098	1320
0.324781165	**NA**	1.00	878	2898	0.30296756	473	1406
0.179236043	**NA**	1.00	559	2635	0.21214421	327	1409
0.804113614	**NA**	1.00	2250	2635	0.85388994	1258	1409
0.531140584	**NA**	1.00	6347	15664	0.40519663	2912	6705
0.424752048	**NA**	1.00	397	989	0.40141557	353	869
0.735135135	**NA**	1.00	55	161	0.34161491	48	142
0.95894516	**NA**	1.00	1786	1887	0.94647589	787	822
0.52480098	**NA**	1.00	426	1236	0.34466019	137	420
0.341685649	**NA**	1.00	387	1274	0.30376766	106	308
0.927139037	**NA**	1.00	980	1093	0.89661482	835	920
0.325342466	**NA**	1.00	263	818	0.32151589	49	178
0.760135135	**NA**	1.00	244	320	0.76250000	33	44
0.932432432	**NA**	1.00	293	315	0.93015873	41	44
0.158783784	**1**	1.00	74	331	0.22356495	9	45
0.702702703	**NA**	1.00	219	331	0.66163142	29	45
	P4R	P4R	99	1339	0.07393577	30	408
	P4R	P4R	1547	1339	1.15533981	256	408
0.886370241	**NA**	0.00	321	400	0.80290145	32	34
0.887693711	**NA**	0.00	3256	4254	0.76533071	295	266
0.631576232	**0**	0.00	16065	27976	0.57423581	2755	5240
0.668626207	**1**	1.00	7105	10356	0.68602826	1378	2034
0.230204641	**0**	0.00	33215	129201	0.25708005	4514	18692
0.826530612	**NA**	1.00	1022	1275	0.80156863	112	127
0.007862759	**NA**	1.00	4	1450	0.00275862	1	711
0.403539823	**1**	1.00	181	526	0.34410646	108	289
0.324339328	**0**	0.00	2079	6881	0.30209790	664	2594
0.939393939	**NA**	0.00	97	97	1.00000000	38	38
0.416193719	**NA**	0.00	30	23	1.28755365		
0.251166128	**NA**	1.00	13	25	0.51383399		
0.386031186	**NA**	0.00	9	42	0.21311864		
2.499163503	**1**	0.75	486000	233390	2.08235143		
3.765060241	**0**	0.00	5000	3555	1.40646976		
0.83735056	**NA**	1.00	10136	11956	0.84777518	1151	1372
0.286419641	**NA**	1.00	452	2926	0.15447710	66	412
0.676004215	**NA**	1.00	1940	3241	0.59858068	216	323
0.435254346	**NA**	1.00	2986	7539	0.39607375	723	1763
0.218390805	**NA**	1.00	928	3304	0.28087167	83	338
0.672566372	**1**	1.00	137	145	0.94482759	85	90
0.063247325	**NA**	0.00	393	6175	0.06364372	42	809
0.038388924	**1**	1.00	197	6175	0.03190283	48	809
0.062303335	**NA**	1.00					
0.009794629	**NA**	1.00					

0.314647378	**NA**	1.00	407	1322	0.30786687	135	437
0.861111111	**NA**	1.00	25	29	0.86206897	5	6
0.455172414	**NA**	1.00	543	1753	0.30975471	29	126
0.420689655	**NA**	0.50	595	1754	0.33922463	58	126
0.664367816	**NA**	0.00	1260	1754	0.71835804	93	126
	P4R	P4R	148	2441	0.06063089	57	756
	P4R	P4R	1430	2441	0.58582548	402	756
0.931209883	**NA**	1.00	2123	2459	0.86335909	513	588
0.737844217	**NA**	1.00	2196	3757	0.58450892	1042	1666
0.862907735	**NA**	1.00	4386	5890	0.74465195	1420	1862
0.860745614	**NA**	1.00	697	1010	0.69009901	90	124
0.151515152	**NA**	1.00	80	630	0.12698413	29	176
0.719370861	**NA**	1.00	1260	4152	0.30346821	454	1370
0.736882129	**NA**	1.00	270	1019	0.26496565	180	623
0.309278351	**NA**	1.00	112	327	0.34250765	76	178
0.535917822	**NA**	1.00	3227	6798	0.47469844	992	2374
0.837060703	**NA**	1.00	311	417	0.74580336	54	59
0.220924057	**NA**	1.00	493	2223	0.22177238	301	1198
0.649856234	**1**	1.00	3847	11500	0.33452174	1301	3201
0.894235589	**NA**	1.00	1762	2062	0.85451018	684	824
0.378633632	**NA**	1.00	538	2150	0.25023256	140	535
0.814572247	**NA**	1.00	1104	1489	0.74143721	154	195
0.663398693	**NA**	1.00	483	804	0.60074627	22	33
0.412814274	**NA**	1.00	413	875	0.47200000	17	50
0.762736237	**NA**	1.00	1075	1682	0.63912010	270	414
10.08340181	**NA**	1.00	20085	1682	11.94114150	4918	414
0.915138593	**NA**	1.00	1241	1483	0.83681726	468	542
0.571561772	**NA**	1.00	898	1988	0.45171026	136	308
0.730569948	**1**	1.00	360	809	0.44499382	101	158
0.196891192	**NA**	1.00	206	809	0.25463535	34	158
0.70984456	**0**	0.00	535	809	0.66131026	115	158
0.0630394	**1**	0.75	181	3309	0.05469930	38	725
2.265290807	**NA**	0.75	4816	3309	1.45542460	1429	725
0.679127726	**1**	1.00					
0.821192053	**1**	1.00					
0.712871287	**1**	1.00					
0.023930601	**NA**	1.00					
1.521687107	**NA**	0.00	8121	10827	0.75006927	2433	2021
0.885519975	**NA**	1.00					
0.984455959	**NA**	1.00	728	802	0.90773067	151	158
0.554362416	**0.5**	0.50	3904	7097	0.55009159	407	665
0.816425121	**NA**	1.00	1168	1410	0.82836879	141	170
0.380377358	**1**	1.00	2943	4711	0.62470813	369	624
0.216819974	**NA**	0.75	1594	5385	0.29600743	124	502
0.647058824	**0**	0.00	28	40	0.70000000	1	2
0.238095238	**NA**	1.00	71	414	0.17149758	7	43
0.008946249	**NA**	1.00	117	21506	0.00544034	44	3204
0.800724638	**NA**	1.00					
0.688705234	**NA**	1.00					
0.721461187	**NA**	1.00					
0.868852459	**1**	1.00	274	338	0.81065089	86	111
0.955129049	**1**	1.00	2979	3001	0.99265341	1111	1123
0.50892507	**NA**	1.00	1367	1827	0.74818049	531	686

0.153846154	**NA**	0.00	29	120	0.24166667	56	134
0.255813953	**1**	1.00	56	134	0.41791045	21	42
0.485578324	**1**	1.00	14	20	0.68931561		
1.206272618	**NA**	1.00	10	12	0.81853155		
1.55330666	**0**	0.00	25	21	1.18483412		
2.347666505	**NA**	1.00	125000	68744	1.81835294		
6.283662478	**1**	1.00	2000	914	2.18818381		
0.780861787	**1**	0.50	8000	14142	0.56569085		
1.367989056	**NA**	0.00	4000	1756	2.27790433		
21.53846154	**NA**	0.00	4000	310	12.90322581		
0.139435593	**NA**	0.00	2000	39930	0.05008804		
0.043822615	**NA**	1.00	15000	39930	0.37566032		
0.001169645	**NA**	1.00					
0.910958904	**1**	1.00					
0.985539488	**NA**	1.00					
1	**NA**	1.00	454	494	0.91902834	195	207
0.158844765	**0**	0.00	35	643	0.05443235	22	258
0.681375596	**NA**	1.00	2878	4610	0.62429501	0	0
0.68373057	**NA**	1.00	3130	4610	0.67895879	0	0
0.353501865	**NA**	0.00	1651	4610	0.35813449	0	0
0.756527145	**NA**	1.00	3305	4610	0.71691974	0	0
0.031311155	**0**	0.00	148	4849	0.03052176	0	0
0.718395303	**NA**	1.00	2543	4849	0.52443803	0	0
0.999792993	**NA**	1.00	17603	17615	0.99931876	0	0
0.937798051	**NA**	1.00	4229	4610	0.91735358	0	0
0.966193019	**NA**	1.00	8998	9707	0.92695993	0	0
0.769285209	**NA**	1.00	1050	1304	0.80521472	0	0
0.553373533	**NA**	1.00	7163	12084	0.59276730	0	0
0.211715906	**NA**	0.75	4768	21093	0.22604656	0	0
0.79528536	**NA**	1.00	538	708	0.75988701	0	0
0.228643216	**NA**	1.00	566	2208	0.25634058	0	0
0.003188474	**NA**	1.00	114	22023	0.00517641	0	0
0.689487504	**NA**	1.00	6411	9143	0.70119217	0	0
0.47826595	**NA**	1.00	3507	7876	0.44527679	0	0
0.683215668	**NA**	1.00	2764	3940	0.70152284	0	0
0.999834683	**NA**	1.00	4318	4319	0.99976846	0	0
0.939583333	**NA**	1.00	207	225	0.92000000	0	0
0.447758166	**NA**	1.00	1370	3336	0.41067146	0	0
1	**1**	1.00	38	38	1.00000000	0	0
1	**NA**	1.00	43	43	1.00000000	0	0
1	**1**	1.00	54	54	1.00000000	0	0
1	**1**	1.00	29	29	1.00000000	0	0
	P4R	P4R	23	23	1.00000000	0	0
0.87037037	**1**	1.00	43	43	1.00000000	0	0
0.737649147	**NA**	0.25	13887	18284	0.75951652	0	0
	P4R	P4R	0	0	0.00000000	0	0
0.078668684	**1**	0.25	113	1161	0.09732989	0	0
0.219679156	**1**	1.00	5638	17433	0.32340963	0	0
0.921259843	**NA**	1.00	277	312	0.88782051	0	0
0.775966362	**1**	1.00	9952	12875	0.77297087	0	0
0.820529801	**NA**	1.00	3733	4512	0.82734929	0	0
0.460282108	**NA**	1.00	525	1142	0.45971979	0	0
0.073484385	**1**	0.50	106	1353	0.07834442	0	0
20.13513514	**1**	0.25	354	21	16.84523810	31	2
0.314912612	**0**	0.00	1290	8752	0.14739488		
0.114583333	**1**	1.00	27	364	0.07417582		
0.360655738	**NA**	0.00	54	140	0.38571429		
0.830795262	**1**	1.00	578	587	0.98466780		

0.18150289	**NA**	1.00	237	307	0.77198697		
0.423351628	**NA**	1.00	5163	9936	0.51962560		
0.053845129	**0**	0.00	203	9350	0.02171123		
0.328571429	**1**	1.00	30	106	0.28301887		
0.360068259	**1**	1.00	197	542	0.36346863		
0.646733668	**0**	0.00	531	2479	0.21419927		
0.795169946	**NA**	1.00	802	1086	0.73848987	0	0
0.306797853	**NA**	1.00	336	1086	0.30939227	0	0
0.81216458	**NA**	1.00	878	1086	0.80847145	0	0
	P4R	P4R	771	703	1.09672831	70	56
	P4R	P4R	1652	703	2.34992888	162	56
0.430929095	**0**	0.00	1044	2189	0.47693011	507	1040
0.524384236	**NA**	1.00	1646	3245	0.50724191	744	1593
0.215460956	**0**	0.00	662	3061	0.21626919	291	1398
0.665413534	**1**	1.00	224	311	0.72025723	124	166
0.36453202	**0.25**	0.25	72	209	0.34449761		
0.081081081	**0**	0.00	2	52	0.03846154	1	21
0.722135008	**0.75**	0.75	629	1348	0.46661721	331	712
0.227101631	**1**	1.00	657	2829	0.23223754	340	1320
0.009564949	**NA**	1.00	36	2283	0.01576873	8	1046
0.837748344	**NA**	1.00	98	151	0.64900662	42	68
0.936585366	**NA**	1.00	282	319	0.88401254	102	115
0.265700483	**1**	1.00	53	820	0.06463415	39	484
0.456521739	**NA**	1.00	281	820	0.34268293	183	484
0.890059551	**1**	1.00	1435	1746	0.82187858	616	734
7.633392226	**NA**	1.00	6873	498	13.80120482	2888	181
0.634375	**NA**	1.00	507	931	0.54457573	25	104
0.028240741	**NA**	1.00	155	4427	0.03501242	7	199
0.109155525	**NA**	1.00	4034	37959	0.10627256	941	6674
0.119873639	**NA**	1.00	5726	37959	0.15084697	935	6674
0.942909761	**1**	1.00	4647	4794	0.96933667	269	283
0.759398496	**NA**	1.00	2422	3201	0.75663855	94	123
0.959459459	**1**	1.00					
0.432400932	**1**	1.00	504	868	0.58064516	78	154
0.968687542	**NA**	1.00	3948	4030	0.97965261	1101	1120
0.478921265	**NA**	1.00	927	2676	0.34641256	481	1038
0.786456829	**1**	1.00	5002	6406	0.78083047	1558	1855
0.925	**NA**	0.00	30	30	1.00000000	19	19
0.118644068	**NA**	0.50	144	494	0.29149798	37	113
0.674543023	**NA**	1.00	3922	6259	0.62661767	1157	1664
0.994604317	**NA**	1.00	1316	1537	0.85621340	932	1065
0.534818942	**NA**	1.00	316	458	0.68995633	103	154
0.491077802	**NA**	1.00	564	1180	0.47796610	351	583
0.883052632	**NA**	1.00	8401	8560	0.98142523	3308	3402
1	**NA**	1.00	4106	4106	1.00000000	1418	1418
0.993409742	**NA**	1.00	6300	6316	0.99746675	1868	1870
0.824949698	**1**	1.00	289	328	0.88109756	85	89
0.261955746	**NA**	1.00	223	1180	0.18898305	123	583
0.933618844	**1**	1.00	1075	1180	0.91101695	522	583
0.999362651	**NA**	1.00	3957	3975	0.99547170	2425	2425
0.969126378	**NA**	1.00	3931	3981	0.98744034	1090	1100
0.99851279	**NA**	0.00	5922	5922	1.00000000	1318	1318
0.644119646	**1**	1.00	1288	2507	0.51376147	356	732
15.45683209	**NA**	1.00	45301	2507	18.06980455	15325	732
0.957920792	**NA**	1.00	2251	2304	0.97699653	1241	1256
0.994416527	**NA**	1.00	1170	1172	0.99829352	167	167

0.28125	**NA**	1.00	7	23	0.30434783	2	4
0.821495915	**1**	1.00	399	1573	0.25365544	6	9
0.213709677	**NA**	1.00	26	49	0.53061224	24	42
0.05276873	**0**	0.00					
0.87804878	**NA**	1.00	39	43	0.90697674	0	0
0.699572852	**NA**	1.00	24186	32110	0.75322329	957	1273
0.488275862	**NA**	1.00	32917	46797	0.70339979	753	1216
0.675186368	**NA**	1.00	22280	28359	0.78564124	604	889
0.047066734	**0**	0.00	1037	24058	0.04310416	52	1522
0.083879644	**1**	0.50	2097	24058	0.08716435	133	1522
0.639676113	**NA**	1.00	1379	1988	0.69366197	60	88
0.347826087	**NA**	1.00	3306	4040	0.81831683	154	200
0.35483871	**NA**	1.00	197	570	0.34561404	10	32
0.693548387	**NA**	1.00	1613	2153	0.74918718	77	110
0.384615385	**NA**	1.00	384	1818	0.21122112	47	148
0.051366791	**0**	0.00	1932	35724	0.05408129	430	8166
0.094990794	**0**	0.00	3100	35724	0.08677640	563	8166
0.641221374	**NA**	1.00	3477	4937	0.70427385	83	127
0.720967742	**NA**	1.00	9052	10264	0.88191738	244	308
0.281767956	**0**	0.00	518	1382	0.37481910	14	42
0.781395349	**NA**	1.00	4635	5956	0.77820685	89	111
0.202279202	**NA**	0.50	1922	10151	0.18934095	79	312
0.463342102	**NA**	1.00					
0.314439818	**NA**	1.00					
0.569178082	**0**	0.00					
0.898966705	**P4R**	P4R	9921	10124	0.97994864	843	890
0.350405093	**NA**	1.00					
0.836226852	**1**	1.00					
0.213238698	**NA**	1.00					
CN*	Pending Corre	Pending Correction					
0.824793388	**1**	1.00	717	919	0.78019587	29	38
0.167768595	**1**	1.00	193	919	0.21001088	9	38
0.92892562	**1**	1.00	831	919	0.90424374	36	38
	P4R	P4R	10	1678	0.00595948	1	180
	P4R	P4R	1144	1678	0.68176400	297	180
0.759220598	**1**	1.00	1350	1580	0.85443038	159	196
0.550177096	**1**	1.00	4244	4531	0.93665857	1012	1075
0.634232122	**1**	1.00	853	1176	0.72534014	36	42
	P4R	P4R	80	3267	0.02448730	13	454
	P4R	P4R	3066	3267	0.93847567	687	454
0.01369863	**NA**	0.00					
0.112293296	**0**	0.00					
0.911504425	**NA**	1.00	185	198	0.93434343	171	182

0.295180723	**NA**	1.00	366	1361	0.26891991	35	144
1	**NA**	1.00	167	167	1.00000000	73	73
0.647665747	**NA**	1.00					
0.32334977	**NA**	1.00					
0.736396024	**NA**	1.00					
0.968253968	**NA**	1.00					
1	**1**	1.00					
1	**NA**	1.00					
	P4R	P4R					
0.870700914	**1**	1.00	24	27	0.87393489		
0.245248314	**NA**	1.00	8	16	0.50636116		
0.334983437	**1**	1.00	9	34	0.26135440		
2.768159415	**0**	0.00	260000	119030	2.18432328		
2.617801047	**NA**	1.00	14000	3522	3.97501420		
0.915662651	**NA**	1.00	73	78	0.93589744	0	0
0.168674699	**NA**	1.00	16	78	0.20512821	0	0
0.759036145	**NA**	1.00	52	78	0.66666667	0	0
	P4R	P4R	4	869	0.00460299	0	67
	P4R	P4R	998	869	1.14844649	108	67
0.716216216	**NA**	1.00	51	84	0.60714286	0	0
0.338983051	**NA**	1.00	61	229	0.26637555	8	21
0.515789474	**NA**	1.00	17	49	0.34693878	0	0
	P4R	P4R	52	1787	0.02909905	12	160
	P4R	P4R	2325	1787	1.30106323	291	160
0	**NA**	1.00	2	1	1.49342891		
0	**1**	1.00	0	1	0.00000000		
0.46285582	**NA**	1.00	2	3	0.58875478		
2.631835462	**0**	0.00	30000	10582	2.83500284		
6.116207951	**NA**	1.00	0	214	0.00000000		
0.948717949	**1**	1.00	31	35	0.88571429	0	0
0.333333333	**1**	1.00	14	35	0.40000000	0	0
0.641025641	**1**	1.00	23	35	0.65714286	0	0
	P4R	P4R	0	515	0.00000000	0	79
	P4R	P4R	891	515	1.73009709	178	79
0.709677419	**1**	1.00	49	78	0.62820513	0	0
0.3	**0**	0.00	49	87	0.56321839	7	16
0.350877193	**1**	1.00	19	39	0.48717949	0	0
	P4R	P4R	24	1127	0.02129547	4	157
	P4R	P4R	2038	1127	1.80834073	370	157
0.965717045	**NA**	0.00	2	3	0.73800738		
0.698324022	**0**	0.00	0	2	0.00000000		
1.048657718	**NA**	1.00	2	4	0.50125313		
3.867308353	**0**	0.00	61000	23538	2.59155408		
0	**NA**	1.00	0	261	0.00000000		
0	**1**	1.00	3	9	0.33738192		
0.271223217	**NA**	1.00	2	11	0.18048913		
1.198035222	**0**	0.00	3	3	1.02424036		
2.017959843	**NA**	1.00	92000	46742	1.96825125		
15.18026565	**0**	0.00	1000	493	2.02839757		
0.835820896	**NA**	1.00	36	40	0.90000000		
0.249596557	**NA**	0.25	868	4852	0.17889530		
0.176844784	**0**	0.00	301	1166	0.25814751		
0.337837838	**NA**	1.00	20	86	0.23255814		
0.18729817	**NA**	0.50	145	662	0.21903323		
0.701515152	**1**	1.00	419	677	0.61890694	3	6
0.65	**NA**	1.00	438	677	0.64697194	3	6
0.276176024	**NA**	1.00	203	677	0.29985229	3	6

0.902883156	**NA**	1.00	585	677	0.86410635	5	6
	P4R	P4R	134	1846	0.07258938	28	347
	P4R	P4R	1145	1846	0.62026002	177	347
0.888361045	**NA**	1.00	679	755	0.89933775	3	5
0.78250591	**NA**	1.00	507	773	0.65588616	0	3
0.767932489	**NA**	1.00	336	449	0.74832962	0	0
0.604690117	**NA**	1.00	284	482	0.58921162	134	204
0.998645292	**NA**	1.00	3717	3725	0.99785235	1277	1279
0.622878693	**NA**	1.00	802	1333	0.60165041	391	770
0.986388385	**NA**	1.00	3399	3483	0.97588286	1033	1062
0.715231788	**NA**	1.00	128	148	0.86486486	11	12
0.215667311	**NA**	1.00	253	1054	0.24003795	51	259
0.93136582	**NA**	1.00	1249	1340	0.93208955	333	408
0.965490798	**NA**	1.00	1110	1131	0.98143236	287	296
0.947368421	**NA**	1.00	998	1058	0.94328922	151	198
0.349705305	**NA**	1.00	312	930	0.33548387	203	459
0.852539063	**NA**	1.00	819	948	0.86392405	389	463
0.905963303	**NA**	1.00	3536	3918	0.90250128	1021	1303
0.82037325	**NA**	1.00	763	1167	0.65381320	161	212
0.253968254	**NA**	1.00	208	837	0.24850657	149	675
0.843137255	**NA**	1.00	35	42	0.83333333	31	37
0.062932911	**NA**	1.00	2109	50366	0.04187349	419	11264
0.088723762	**0**	0.00	3473	50366	0.06895525	888	11264
0.615384615	**0**	0.00	10	15	0.65578071		
0.53361793	**NA**	1.00	13	19	0.69836154		
0.630119723	**1**	1.00	0	11	0.00000000		
2.487556466	**0**	0.00	182000	16789	10.84043123		
4.098360656	**NA**	1.00	0	232	0.00000000		
0.730663526	**NA**	1.00	11925	18515	0.64407237	682	1077
0.882352941	**1**	1.00	5530	7466	0.74069113	200	259
0.729582577	**NA**	1.00	15322	21680	0.70673432	882	1199
0.017241379	**0**	0.00	448	70064	0.00639415	107	3866
0.168270516	**NA**	1.00	5042	70064	0.07196278	776	3866
0.986998304	**NA**	1.00	10979	11066	0.99213808	1390	1413
0.708114998	**1**	1.00	149	195	0.76347612	53	55
1.12138016	**NA**	1.00	2407	2502	0.96212267	475	401
0.990195117	**1**	1.00	23153	23256	0.99557104	4055	4073
0.118325643	**1**	1.00	16799	26707	0.62901112	2202	4723
0.586586915	**NA**	0.00	85841	144083	0.59577466	10308	17203
0.520900322	**NA**	1.00	586	877	0.66818700	133	236
0.934711835	**NA**	1.00	88188	92054	0.95800291	4192	4546
0.934032984	**NA**	1.00					
0.904367816	**NA**	1.00	98106	106995	0.91692135	3985	4410
0.873589165	**1**	1.00	12466	14648	0.85103768	543	650
0.595691956	**NA**	1.00	30343	51859	0.58510577	1761	2747
0.131796284	**1**	1.00	1187	36697	0.03234597	153	2321
0.691256831	**0**	0.00	728	1304	0.55828221	217	262
0.146699267	**NA**	1.00	698	3111	0.22436516	21	112
0.004617547	**NA**	1.00	155	156551	0.00099009	18	7377
0.737345332	**NA**	1.00	15493	22539	0.68738631	651	1154
0.641037103	**NA**	1.00	15913	21568	0.73780601	506	759
0.751302083	**NA**	1.00	10120	13384	0.75612672	297	507
0.58266129	**NA**	1.00					
0.705440901	**NA**	0.00				486	597
0.853785901	**1**	1.00	989	1128	0.87636364	308	341
0.642553191	**1**	1.00					
1	**NA**	1.00	375	388	0.96649485	49	51
0.935672515	**NA**	1.00	1215	1241	0.97904915	167	174

0.994350282	**NA**	1.00	1282	1283	0.99922058	179	180
0.841121495	**NA**	1.00	1199	1357	0.88356669	169	187
0.950617284	**NA**	1.00	498	537	0.92737430	66	72
1	**NA**	1.00	1212	1241	0.97663175	168	174
0.538795716	**NA**	1.00	31739	92343	0.34370770	1583	4191
	P4R	P4R	0	4	0.00000000	0	2
0.12195122	**NA**	0.75	291	3614	0.08052020	18	232
0.252441362	**NA**	1.00					
	P4R	P4R					
0.313829787	**1**	1.00	629	1805	0.34847645	58	232
0.723300971	**1**	1.00	192	294	0.65306122	12	22
0.542575259	**NA**	1.00	11535	22939	0.50285540	2055	4334
0.308531596	**NA**	1.00	7186	23003	0.31239404	1339	4354
0.676668182	**NA**	1.00	14781	23003	0.64256836	2733	4354
0.013687697	**1**	0.75	443	33766	0.01311971	181	7253
0.205794325	**NA**	1.00	5206	33766	0.15417876	1552	7253
0.600587999	**NA**	1.00	25898	44235	0.58546400	5255	8888
0.836464605	**NA**	1.00	15461	19181	0.80605808	2108	2650
0.80817626	**NA**	1.00	19079	22974	0.83046052	3537	4189
0.008907337	**0**	0.00	602	86844	0.00693197	214	17788
0.171661964	**NA**	0.75	11742	86844	0.13520796	3537	17788
0.983983677	**NA**	1.00	104300	105752	0.98626976	35648	36117
0.933336255	**NA**	1.00	23632	25903	0.91232676	4224	4727
0.79761468	**NA**	1.00	108471	125403	0.86497931	22814	27584
0.894169759	**NA**	1.00	12530	14061	0.89111727	2640	2940
0.417548771	**NA**	0.75	4422	9816	0.45048900	818	2287
CN*	Pending Correc	Pending Correction					
0.837524178	**NA**	1.00	2111	2537	0.83208514	1168	1310
0.218199295	**NA**	1.00	1414	5659	0.24986747	479	2105
0.006237032	**NA**	1.00	859	185969	0.00461905	330	54733
CN*	Pending Correc	Pending Correction					
CN*	Pending Correc	Pending Correction					
0.784672515	**NA**	1.00	16199	21149	0.76594638	2742	3710
0.678429119	**NA**	1.00	20209	27242	0.74183246	4066	5637
0.638636364	**NA**	1.00	178	318	0.55974843	47	88
0.662857143	**NA**	1.00	2198	3254	0.67547634	857	1255
0.706378987	**NA**	1.00	2360	3287	0.71797992	937	1275
0.584386852	**1**	1.00	1838	2992	0.61430481	1702	2727
0.976921893	**NA**	1.00	14494	15159	0.95613167	11720	12256
0.89871612	**NA**	1.00	205	229	0.89519651	135	150
0.71725366	**NA**	0.50	3596	5000	0.71920000	3443	4709
0.573405073	**1**	1.00	628	974	0.64476386	528	787
0.967202572	**NA**	1.00	1293	1340	0.96492537	1140	1180
0.920062508	**NA**	1.00	5661	6051	0.93554784	5482	5843
0.625816993	**NA**	1.00	2193	3332	0.65816327	1481	2199
0.98822216	**NA**	1.00	14446	14636	0.98701831	10411	10494
0.00191768	**NA**	1.00	59	39061	0.00151046	57	34617
0.294520548	**NA**	0.75	293	999	0.29329329	36	225
0.302511416	**0**	0.00	420	999	0.42042042	95	225
0.404109589	**0**	0.00	652	999	0.65265265	155	225
	P4R	P4R	58	1268	0.04574132	16	250
	P4R	P4R	372	1268	0.29337539	76	250
0.044265368	**0**	0.00	2126	57117	0.03722184	483	12404
0.069000252	**NA**	1.00	3050	57117	0.05339916	760	12404
0.815600208	**NA**	1.00	16	12	1.31481634		
0.991768323	**0**	0.00	6	11	0.56785917		
0.961538462	**0**	0.00	3	4	0.69557153		
2.568041017	**NA**	0.00	265000	98378	2.69369168		

3.937007874	**1**	0.25	3000	1287	2.33100233		
0.846090399	**NA**	1.00	4025	4119	0.97717893	1290	1311
0.679925994	**NA**	1.00	2263	3357	0.67411379	529	616
0.850211566	**NA**	1.00	1835	2468	0.74351702	863	994
0.951690821	**NA**	1.00	605	987	0.61296859	61	95
0.716666667	**NA**	1.00	453	1053	0.43019943	167	372
1	**NA**	1.00	2468	4933	0.50030407	994	2012
0.848367953	**NA**	1.00	825	2655	0.31073446	552	218
0.782421227	**NA**	1.00	2325	3383	0.68725983	551	638
11.24818482	**NA**	1.00	0	0		0	0
CN*	Pending Correc	Pending Correction					
0.668852459	**NA**	1.00	243	404	0.60148515	0	0
0.609311741	**NA**	1.00	459	929	0.49407966	254	484
0.533645656	**NA**	1.00	11001	20928	0.52565940	5286	9628
0.395465995	**NA**	1.00	146	358	0.40782123	77	200
0.593582888	**NA**	0.00	1114	1791	0.62199888	265	444
0.481765214	**NA**	1.00	6059	8738	0.69340810	4099	5625
0.804620677	**NA**	1.00	10773	23665	0.45522924	5201	10559
0.43941537	**NA**	0.25	2131	3805	0.56005256	1373	2413
0.464497385	**0.25**	0.25	2514	9204	0.27314211	1338	4713
0.712082262	**NA**	1.00	177	297	0.59595960	96	162
0.632419832	**NA**	1.00	5242	19609	0.26732623	2311	8045
1	**NA**	1.00	9	9	1.00000000	6	6
0.313888889	**0**	0.00	152	366	0.41530055	136	334
0.561426256	**NA**	1.00	3662	5787	0.63279765	2609	3660
0.998850377	**NA**	0.00	31747	31758	0.99965363	17781	17786
0.840276426	**NA**	1.00	17011	19980	0.85140140	8388	9430
0.999152645	**NA**	1.00	7013	7128	0.98386644	2504	2570
1	**NA**	1.00	32	34	0.94117647	29	30
0.863247863	**NA**	1.00	82	122	0.67213115	72	107
6.153621537	**NA**	0.00	144462	12230	11.81210139	60519	4645
0.868795017	**NA**	1.00	4278	4850	0.88206186	3501	3821
0.455357143	**0**	0.00	53	106	0.50000000	32	54
CN*	Pending Correc	Pending Correction					
0	**NA**	1.00					
CN*	Pending Correc	Pending Correction					
0	**0**	0.00	3	22493	0.00013337	3	12087
0.146304098	**1**	0.25	400	5698	0.07020007	239	496
	P4R	P4R	10	49	0.20408163	4	25
0.411149826	**0.25**	0.00	342	837	0.40860215	271	696
0.906080142	**0**	0.00	7335	8025	0.91401869	5798	6381
0.836456559	**0**	0.00	585	736	0.79483696	438	558
0.206532181	**0**	0.00	297	874	0.33981693	241	742
0.421052632	**0**	0.00	335	626	0.53514377	274	510
0.905553304	**0**	0.00	4399	4823	0.91208791	3732	4086
0.099403579	**0.5**	0.00	201	1604	0.12531172	162	1293
0.799830724	**0**	0.00	1844	2240	0.82321429	1534	1836
0.008522917	**NA**	0.00	631	66918	0.00942945	580	60299
	P4R	P4R					
0.858932902	**NA**	1.00	26000	32573	0.79820710		
0.468055231	**NA**	1.00	10000	5045	1.98216056		
11.84433164	**0**	0.00	6000	513	11.69590643		
0.17109658	**NA**	1.00	26000	106789	0.24347077		
0.29755927	**NA**	1.00	19000	75735	0.25087476		
0.001848509	**NA**	1.00	45	31696	0.00141974	41	28369
0.685680333	**NA**	0.00	886	1310	0.67633588	663	994
0.999368288	**NA**	1.00	1076	1077	0.99907149	977	978

0.935704514	**NA**	0.00	1119	1125	0.99466667	685	689
0.071568627	**1**	1.00	100	1330	0.07518797	86	841
	P4R	P4R					
0.494382022	**1**	0.50	95	264	0.35984848	74	208
0.269953456	**0**	0.00	1574	4162	0.37818357	1333	3346
0.207920792	**NA**	1.00					
1	**NA**	1.00	232	270	0.85925926	200	231
	P4R	P4R	6	20	0.30000000	5	18
	P4R	P4R	6	9	0.66666667	1	4
0.222222222	**0.75**	0.00	28	91	0.30769231	27	80
0.394618834	**1**	0.50	100	270	0.37037037	88	231
0.686581783	**NA**	1.00					
	P4R	P4R					
	P4R	P4R	0	3	0.00000000	0	3
0.75	**NA**	0.75	134	258	0.51937984	83	115
	P4R	P4R					
0.717255717	**1**	1.00	1105	1654	0.66807739	18	35
0.602217602	**NA**	1.00	1109	1654	0.67049577	24	35
0.284823285	**NA**	1.00	482	1654	0.29141475	12	35
0.811503812	**NA**	1.00	1336	1654	0.80773881	25	35
	P4R	P4R	267	3145	0.08489666	65	968
	P4R	P4R	1646	3145	0.52337043	421	968
0.740652819	**NA**	1.00	1526	2071	0.73684211	36	52
0.934306569	**NA**	1.00	1502	1675	0.89671642	24	26
0.874165872	**NA**	1.00	1074	1235	0.86963563	23	27
	P4R	P4R	194	3395	0.05714286	83	1037
	P4R	P4R	1696	3395	0.49955817	540	1037
0.760774516	**NA**	0.00	1405	1674	0.83930705	18	22
0.720661157	**NA**	1.00	1218	2129	0.57209958	28	53
0.756628788	**NA**	1.00	914	1282	0.71294852	17	28
0.863235294	**NA**	1.00	1340	1508	0.88859416	43	49
0.9	**NA**	1.00	9	12	0.75000000	0	0
0.485714286	**NA**	1.00	19	51	0.37254902	0	0
0.571428571	**NA**	1.00	23	51	0.45098039	0	0
0.891715366	**NA**	1.00	2567	2971	0.86401885	67	77
0.246212121	**NA**	1.00	80	275	0.29090909	4	12
0.266946417	**NA**	0.50	1004	2964	0.33873144	38	101
0.048673947	**0**	0.00	1605	36273	0.04424779	126	4222
0.060608424	**0**	0.00	1822	36273	0.05023020	200	4222
0.918918919	**NA**	1.00					
0.841860465	**NA**	1.00					
0.92481203	**NA**	1.00					
0.543859649	**1**	1.00					
0.165927253	**NA**	1.00					
0.396639755	**NA**	1.00					
1	**NA**	1.00	15623	15623	1.00000000	3006	3006
0	**0**	0.00					
0.834032634	**NA**	1.00					
0.166666667	**1**	1.00	0	171	0.00000000	0	22
0.265027322	**NA**	1.00	325	1178	0.27589134	144	600
1	**NA**	1.00	101	101	1.00000000	47	47
0.781686209	**NA**	1.00	7	12	0.57827344		
0.516617875	**NA**	1.00	2	9	0.23380874		
0.664098818	**0**	0.00	5	6	0.82007545		
2.773305916	**NA**	1.00	215000	77786	2.76399352		
9.845288326	**0**	0.00	3000	556	5.39568345		

0.402712572	**1**	1.00	8059	13889	0.58024336	1654	3921
0.93916029	**NA**	1.00	136300	148590	0.91728919	31431	32955
0.980404376	**0**	0.00	11106	11461	0.96902539	4485	4584
0.263150151	**0**	0.00	10458	21776	0.48025349	2882	10759
0.586292835	**NA**	1.00	4312	10675	0.40393443	1032	2171
0.973950262	**NA**	1.00	25830	26489	0.97512175	12057	12290
0.410464377	**1**	1.00	7868	12888	0.61049038	3689	4631
0.689101896	**NA**	1.00	13027	18289	0.71228607	2297	3145
0.884828536	**NA**	1.00	66044	78972	0.83629641	20599	22536
0.00112974	**1**	0.50	129	292079	0.00044166	86	121197
0.129169022	**0**	0.00	1466	3171	0.46231473	479	1095
0.883764382	**NA**	1.00	4769	5570	0.85619390	1622	1834
0.850710184	**NA**	1.00	2495	3323	0.75082757	1379	1958
0.916165515	**NA**	1.00	8161	10008	0.81544764	3176	3911
0.10806175	**1**	0.25	245	1226	0.19983687	63	353
0.989550204	**NA**	1.00	1847	2295	0.80479303	1526	1891
0.288990826	**0**	0.00	60	171	0.35087719	49	154
0.143716035	**0**	0.00	467	937	0.49878345	177	404
0.661777857	**1**	1.00	2368	4445	0.53273341	960	1908
0.729470453	**1**	1.00	1112	1954	0.56908905	400	655
0.636205179	**1**	1.00	2013	3169	0.63521616	494	917
0.411392405	**1**	1.00	84	234	0.35897436	30	79
0.179155572	**1**	1.00	404	2136	0.18913858	260	1186
0.493145468	**1**	1.00	1270	2136	0.59456929	743	1186
0.864838004	**NA**	1.00	4557	5967	0.76370035	3727	4804
0.940201303	**NA**	1.00	5273	5654	0.93261408	1817	1898
0.940618019	**NA**	1.00	3850	4141	0.92972712	1159	1264
0.184126984	**1**	1.00	161	344	0.46802326	45	100
0.178656126	**1**	0.75	581	1267	0.45856354	150	339
0.589009991	**NA**	0.25	862	1550	0.55612903	233	477
22.21071753	**NA**	1.00	36884	1550	23.79612903	13759	477
0.856104651	**1**	1.00	1309	1784	0.73374439	296	441
84.22	**NA**	1.00	0	0	0.00000000	0	0
0.181818182	**NA**	1.00	7	34	0.20588235	5	32
0.613043437	**1**	1.00	11834	12121	0.97632209	962	986
0.161504425	**0.25**	0.25	32	366	0.08743169	8	135
0.083047945	**0**	0.00	5	1272	0.00393082	0	11
0.186666667	**NA**	1.00	21	89	0.23595506	0	0
0.41862562	**NA**	1.00	650	20508	0.03169495	84	4160
0.177737882	**0**	0.00	90	888	0.10135135	27	279
0.153711572	**0**	0.00	301	2346	0.12830350	65	434
0.287671233	**1**	1.00	35	109	0.32110092	2	8
0.673333333	**NA**	1.00	146	179	0.81564246	35	44
0.589622642	**NA**	1.00	3	4	0.80342796		
0.847936687	**0**	0.00	2	3	0.62402496		
0.565227221	**0**	0.00	0	5	0.00000000		
2.587322122	**0**	0.00	84000	30470	2.75680998		
2.252252252	**0**	0.00	1000	344	2.90697674		
0.144279325	**NA**	1.00	3	14	0.21159543		
0.326832988	**NA**	1.00	6	15	0.39559570		
0.076793119	**NA**	1.00	2	4	0.45672528		
3.358999535	**0**	0.00	179000	58704	3.04919597		
8.758371973	**0**	0.00	12000	1885	6.36604775		
0.677419355	**NA**	1.00	48	65	0.73846154	0	0
0.258064516	**NA**	1.00	28	64	0.43750000	0	0
0.612903226	**NA**	1.00	39	64	0.60937500	0	0
	P4R	P4R	28	2477	0.01130400	5	460
	P4R	P4R	3655	2477	1.47557529	1101	460

0.546875	**NA**	1.00	31	59	0.52542373	0	0
0.594707521	**NA**	1.00	411	845	0.48639053	116	197
0.744680851	**1**	1.00	32	43	0.74418605	0	0
	P4R	P4R	175	4899	0.03572158	47	890
	P4R	P4R	9043	4899	1.84588692	2533	890
0.566473988	**NA**	1.00	604	657	0.91933029	48	53
0.680851064	**NA**	1.00	1762	2494	0.70649559	125	207
0.367021277	**NA**	1.00	747	3252	0.22970480	60	195
0.839506173	**NA**	1.00	2600	3177	0.81838212	181	202
0.870588235	**NA**	1.00					
0.375	**NA**	1.00	3327	3405	0.97709251	259	265
0.625	**1**	1.00	8	12	0.66666667	0	0
0.4375	**1**	1.00	4	12	0.33333333	0	0
0.5625	**1**	1.00	6	12	0.50000000	0	0
	P4R	P4R	2	351	0.00569801	0	54
	P4R	P4R	7	1237	0.00565885	0	167
0.625	**1**	1.00	4	13	0.30769231	0	0
0.48630137	**1**	1.00	111	208	0.53365385	13	23
0.454545455	**1**	1.00	4	9	0.44444444	0	0
	P4R	P4R	56	2883	0.01942421	4	338
	P4R	P4R	4952	2883	1.71765522	841	338
0.464285714	**1**	1.00	10	16	0.62500000	0	0
0.571428571	**0.75**	0.75	11	15	0.73333333	0	0
0.357142857	**0.25**	0.25	9	15	0.60000000	0	0
	P4R	P4R	2	351	0.00569801	0	54
	P4R	P4R	614	351	1.74928775	141	54
0.43902439	**0.75**	0.50	5	21	0.23809524	0	0
0.512820513	**1**	1.00	37	71	0.52112676	4	9
0.461538462	**1**	1.00	10	18	0.55555556	0	0
	P4R	P4R	12	839	0.01430274	1	85
	P4R	P4R	1732	839	2.06436234	206	85
0.90531138	**NA**	0.00					
51	**NA**	1.00					
1	**NA**	1.00					
0.617495608	**1**	1.00	8003	20389	0.39251557	1585	4541
0.287789461	**1**	1.00	7060	20306	0.34768049	1596	4506
0.741992342	**NA**	1.00	11737	20306	0.57800650	2111	4506
0.029606093	**0**	0.00	664	38934	0.01705450	168	6024
0.416452313	**1**	1.00	8997	38934	0.23108337	2492	6024
0.754279655	**NA**	1.00	22150	31078	0.71272283	4683	6657
CN*	Pending Corred	Pending Correction					
0.671876368	**NA**	1.00	21406	30850	0.69387358	4750	6453
0.019081315	**0**	0.00	963	97574	0.00986943	311	13336
0.349578698	**1**	1.00	16736	97574	0.17152110	4725	13336
0.06056501	**NA**	0.25	7268	119002	0.06107460	1628	26594
0.069172805	**0**	0.00	7618	119002	0.06401573	1508	26594
0.690402477	**NA**	1.00	17722	27913	0.63490130	3309	5557
0.496973773	**NA**	1.00	15102	33303	0.45347266	3114	6763
0.653377265	**1**	1.00	12396	18776	0.66020452	2433	3784
0.268292683	**NA**	0.00	223	857	0.26021004	194	756
0.984615385	**NA**	1.00	70	70	1.00000000	61	61
0.96763754	**NA**	1.00	240	250	0.96000000	87	89
0.949935815	**NA**	1.00	1232	1277	0.96476116	463	477
0.900479616	**NA**	1.00	1172	1377	0.85112564	429	509
0.814323607	**NA**	1.00	866	1116	0.77598566	353	449
0.951140065	**NA**	1.00	515	549	0.93806922	188	203
0.992297818	**NA**	1.00	1267	1277	0.99216915	474	477

0.597127595	**NA**	1.00	61437	77089	0.79696195	16573	20034
	P4R	P4R	29	72	0.40277778	20	50
0.219035847	**NA**	1.00	1178	5309	0.22188736	260	1133
0.900089921	**1**	1.00	0	0		0	0
0.63779294	**NA**	1.00	3945	5554	0.71029888	1392	1764
0.435182438	**1**	1.00	1686	5554	0.30356500	608	1764
0.930564568	**NA**	1.00	1525	1780	0.85674157	1073	1256
0.89946899	**NA**	1.00	17417	20309	0.85760008	4255	5127
0.827316867	**NA**	1.00	3094	4257	0.72680291	748	1043
0.504209699	**NA**	1.00	22235	62920	0.35338525	6408	12323
0.795454545	**NA**	1.00	47	63	0.74603175	0	0
0.228571429	**NA**	0.00	13	61	0.21311475	0	0
0.795454545	**NA**	1.00	40	61	0.65573770	0	0
	P4R	P4R	0	420	0.00000000	0	68
	P4R	P4R	770	420	1.83333333	154	68
0.691489362	**NA**	1.00	62	90	0.68888889	0	0
0.6	**NA**	1.00	42	68	0.61764706	8	15
0.75	**NA**	1.00	48	83	0.57831325	0	0
	P4R	P4R	16	1059	0.01510859	2	138
	P4R	P4R	2110	1059	1.99244570	296	138
0.047259192	**NA**	1.00	4262	15322	0.27816212	527	2358
0.171215881	**1**	1.00	2972	15322	0.19396946	713	2358
0.023122039	**1**	1.00	710	15322	0.04633860	122	2358
0.006767426	**1**	1.00	196	15322	0.01279206	38	2358
0.348837209	**NA**	0.00	11	36	0.30555556	2	12
	P4R	P4R	1	2	0.50000000	1	2
0.714796283	**NA**	1.00	5	2	2.25733634		
0	**NA**	1.00	1	3	0.39984006		
0	**NA**	1.00	0	1	0.00000000		
2.887710661	**NA**	0.00	82000	16506	4.96789046		
4.016064257	**NA**	1.00	2000	245	8.16326531		
0.906040268	**NA**	1.00	247	253	0.97628458	28	30
0.355555556	**NA**	1.00	56	157	0.35668790	4	17
0.588888889	**NA**	1.00	87	157	0.55414013	13	17
	P4R	P4R	6	1287	0.00466200	2	179
	P4R	P4R	1777	1287	1.38073038	384	179
0.567567568	**NA**	1.00	13	38	0.34210526	3	5
0.412995595	**NA**	1.00	499	1531	0.32593076	111	276
0.65	**NA**	1.00	78	108	0.72222222	6	9
	P4R	P4R	73	2501	0.02918832	8	353
	P4R	P4R	4216	2501	1.68572571	781	353
0.882735372	**NA**	1.00	4617	4995	0.92432432	921	989
0.672018349	**NA**	1.00	472	1201	0.39300583	208	426
0.912147161	**NA**	1.00	2642	2963	0.89166385	641	715
0.839779006	**NA**	1.00	173	192	0.90104167	1	2
0.469441984	**NA**	1.00	928	1977	0.46939808	160	337
0.489757914	**NA**	1.00	254	635	0.40000000	104	227
0.680481547	**NA**	1.00	4392	5969	0.73580164	1199	1574
0.720202263	**NA**	1.00	3672	4997	0.73484090	676	989
0.537174721	**NA**	1.00					
0.846135324	**NA**	1.00	4376	4997	0.87572544	896	989
0.750608273	**NA**	1.00	1781	2152	0.82760223	419	521

0.667892801	**NA**	1.00	1795	2252	0.79706927	261	353
0.700914236	**0**	0.00	1966	2735	0.71882998	321	468
0.613636364	**NA**	1.00	22	30	0.73333333	0	0
0.386363636	**NA**	1.00	6	28	0.21428571	0	0
0.659090909	**NA**	1.00	19	28	0.67857143	0	0
	P4R	P4R	4	576	0.00694444	1	91
	P4R	P4R	1007	576	1.74826389	167	91
0.666666667	**NA**	1.00	16	29	0.55172414	0	0
0.589285714	**NA**	1.00	42	91	0.46153846	7	14
0.823529412	**NA**	1.00	16	30	0.53333333	0	0
	P4R	P4R	39	1325	0.02943396	9	173
	P4R	P4R	2647	1325	1.99773585	422	173
0.760084926	**1**	1.00	404	660	0.61212121	1	3
0.864118896	**NA**	1.00	561	660	0.85000000	1	3
0.146496815	**NA**	1.00	112	660	0.16969697	1	3
0.944798301	**NA**	1.00	625	660	0.94696970	3	3
	P4R	P4R	91	1025	0.08878049	26	223
	P4R	P4R	527	1025	0.51414634	109	223
0.94984326	**NA**	1.00	392	413	0.94915254	0	0
	P4R	P4R	1	1	1.00000000	0	0
0.25	**NA**	1.00	3	12	0.25000000	1	1
0.45	**NA**	1.00	6	12	0.50000000	1	1
0.941176471	**1**	1.00	78	90	0.86666667	0	0
0.294117647	**1**	1.00	25	87	0.28735632	0	0
0.544117647	**0**	0.00	56	87	0.64367816	0	0
	P4R	P4R	68	2318	0.02933563	2	153
	P4R	P4R	3312	2318	1.42881795	317	153
0.410958904	**0**	0.00	53	89	0.59550562	0	0
0.495495495	**NA**	1.00	145	248	0.58467742	23	42
0.943396226	**NA**	1.00	66	71	0.92957746	0	0
	P4R	P4R	68	2318	0.02933563	2	153
	P4R	P4R	3312	2318	1.42881795	317	153
0.481627297	**1**	1.00	272	1040	0.26153846	122	526
0.303149606	**NA**	1.00	333	989	0.33670374	181	499
0.643044619	**0**	0.00	594	989	0.60060667	309	499
0.633478531	**0**	0.00	1490	2381	0.62578748	655	1007
0.883838384	**NA**	1.00	300	379	0.79155673	115	136
0.788052373	**NA**	1.00	1641	2180	0.75275229	674	864
0.77911774	**1**	1.00	4254	4776	0.89070352	1538	1835
0.898282695	**1**	1.00	781	907	0.86108049	382	446
0.766452648	**1**	0.75	5070	6490	0.78120185	2005	2488
0.533923304	**NA**	1.00	1151	1966	0.58545270	284	495
0.31884058	**NA**	1.00	932	2152	0.43308550	422	921
0.060303239	**1**	0.25	320	4344	0.07366483	145	1843
0.535211268	**1**	1.00	28	75	0.37333333	13	49
0.24668435	**1**	1.00	92	322	0.28571429	57	213
0.269129288	**0**	0.00	138	383	0.36031332	100	301
0.997585071	**1**	1.00	3153	3190	0.98840125	2419	2437
0.854330709	**1**	1.00	90	107	0.84112150	55	66
0.662436548	**NA**	0.75	275	428	0.64252336	226	347
0.505555556	**NA**	1.00	108	225	0.48000000	93	176
0.979094077	**NA**	1.00	236	239	0.98744770	159	159
0.57148812	**1**	1.00	1433	1807	0.79302712	1116	1403

0.250486276	**1**	1.00	1025	6844	0.14976622	541	3051
0.565217391	**NA**	1.00	17	28	0.60714286	11	16
0.046728972	**1**	0.25	9	357	0.02521008	4	220
0.630592503	**1**	1.00	3314	4887	0.67812564	1447	1926
0.045176505	**NA**	1.00	1685	48025	0.03508589	126	4644
0.073992188	**NA**	1.00	4430	48025	0.09224362	534	4644
0.238636364	**0**	0.00	54	160	0.33750000	9	35
0.227272727	**1**	1.00	69	160	0.43125000	11	35
0.730337079	**1**	1.00	114	160	0.71250000	21	35
0.09375	**0**	0.00	118	838	0.14081146	15	119
0.229166667	**1**	1.00	115	838	0.13723150	14	119
0.068136273	**0**	0.00	405	2870	0.14111498	81	559
0.016260163	**0**	0.00	67	2835	0.02363316	8	214
0.060773481	**0**	0.00	77	1226	0.06280587	6	127
0.8130526	**NA**	1.00	2585	3146	0.82168675	193	238
41	**NA**	1.00	71	1	71.00000000	53	1
0.790322581	**NA**	1.00	147	286	0.51398601	7	16
0.08974359	**NA**	0.50	265	2259	0.11730854	11	116
0.435582822	**NA**	1.00	636	2259	0.28154050	43	116
0.773006135	**NA**	1.00	1635	2259	0.72377158	78	116
	P4R	P4R	481	7542	0.06377619	250	4087
	P4R	P4R	3806	7542	0.50464068	1470	4087
0.745519713	**NA**	1.00	2525	3174	0.79552615	67	117
0.948766603	**NA**	1.00	6284	7023	0.89477431	244	279
0.705882353	**NA**	1.00	1972	2533	0.77852349	79	108
	P4R	P4R	1118	16316	0.06852170	527	4661
	P4R	P4R	8029	16316	0.49209365	2507	4661
0.486486486	**1**	1.00	6	10	0.60000000	0	0
0.405405405	**0**	0.00	2	10	0.20000000	0	0
0.567567568	**1**	1.00	4	10	0.40000000	0	0
	P4R	P4R	3	427	0.00702576	0	39
	P4R	P4R	682	427	1.59718970	105	39
0.531914894	**1**	1.00	2	13	0.15384615	0	0
0.567567568	**1**	1.00	46	131	0.35114504	2	4
0.536585366	**1**	1.00	8	13	0.61538462	0	0
	P4R	P4R	31	1046	0.02963671	1	65
	P4R	P4R	1737	1046	1.66061185	161	65
0.578231293	**NA**	1.00	585	863	0.67786790	69	91
0.191256831	**NA**	1.00	216	688	0.31395349	15	67
0.448087432	**NA**	1.00	109	688	0.15843023	23	67
0.74566474	**NA**	1.00	529	978	0.54089980	52	96
0.828571429	**NA**	1.00	236	338	0.69822485	20	28
0.337164751	**0**	0.00	277	1210	0.22892562	40	201
0.573770492	**NA**	1.00	136	325	0.41846154	16	25
0.612204724	**NA**	1.00	1641	2962	0.55401756	124	184
0.338582677	**NA**	1.00	284	1059	0.26817753	25	103
0.322834646	**NA**	1.00	102	1058	0.09640832	14	101
0.73880597	**NA**	1.00	820	1026	0.79922027	44	45
0.448780488	**NA**	0.00	73	503	0.14512922	0	0
0.326829268	**1**	1.00	45	503	0.08946322	0	0
0.333333333	**0.5**	0.00					
0.24260355	**NA**	1.00					
0.200514139	**1**	1.00					

0.635568513	**NA**	0.75	1537	2130	0.72159624	190	255
0.655884377	**0.5**	0.00	4366	6378	0.68454061	542	806
0.176744186	**1**	0.50	73	1079	0.06765524	9	139
0.459016393	**NA**	0.25	1020	2054	0.49659202	106	216
0.312312312	**1**	1.00	162	2239	0.07235373	62	262
0.913473424	**NA**	1.00	798	826	0.96610169	324	336
0.933250927	**1**	1.00	798	826	0.96610169	326	336
0.756198347	**1**	1.00	200	238	0.84033613	17	21
0.781491003	**NA**	1.00	243	325	0.74769231	83	117
0.793478261	**NA**	1.00	100	143	0.69930070	58	83
0.029761905	**0**	0.00					
1	**NA**	1.00					
55	**NA**	1.00	207	1	207.00000000	207	1
0.846534653	**NA**	0.00	666	789	0.84375000	71	82
0.482367657	**NA**	1.00	1319	4722	0.27932961	271	827
0.6	**1**	1.00	2488	4721	0.52700699	346	799
0.498931624	**NA**	1.00	2219	4722	0.46992800	386	827
0.743589744	**NA**	1.00	3321	4722	0.70330368	620	827
0.022246941	**1**	1.00	20	4722	0.00423549	7	827
0.022435897	**NA**	0.25	25	4722	0.00529437	10	827
0.998180164	**NA**	1.00	5446	5574	0.97703624	981	986
1.175438596	**NA**	0.50	44	42	1.04761905	2	1
1.217391304	**0**	0.00	1200	1206	0.99502488	110	94
0.999767981	**NA**	1.00	48746	49417	0.98642168	12641	12840
0.999580713	**NA**	1.00	20291	20566	0.98662842	4479	4545
0.999850007	**NA**	1.00	78405	78550	0.99815404	10167	10179
0.623076923	**NA**	1.00	259	375	0.69066667	52	89
0.578792342	**NA**	1.00	519	1377	0.37690632	323	692
0.820577164	**NA**	1.00				644	770
0.973837209	**NA**	1.00	555	1039	0.53416747	527	575
0.958083832	**NA**	1.00	1313	1643	0.79914790	737	828
0.636638548	**0**	0.00	6	7	0.89552239		
0.9765625	**NA**	0.00	8	7	1.23076923		
0.817843866	**NA**	0.00	5	12	0.40983607		
2.897844221	**0**	0.00	207000	69315	2.98636659		
3.267973856	**NA**	1.00	13000	2162	6.01295097		
0.96744186	**0**	0.00				137	239
0.878980892	**NA**	1.00	163	193	0.84455959	126	149
0.967105263	**1**	1.00	192	206	0.93203883	144	156
0.917591125	**NA**	1.00	2645	2787	0.94904916	335	367
0.330143541	**1**	1.00	162	569	0.28471002	40	109
0.374786325	**NA**	1.00	990	2395	0.41336117	99	211
0.320238095	**NA**	1.00	1249	1787	0.69893677	234	323
0.662825437	**NA**	1.00	1589	2468	0.64384117	186	250
0.764319809	**0**	0.00	6765	7974	0.84838224	390	530
0.721649485	**1**	1.00	2561	3830	0.66866841	131	171
0.376963351	**0**	0.00	720	3830	0.18798956	21	166
0.880952381	**NA**	1.00	41	47	0.87234043	0	0
0.964508873	**1**	1.00	875	906	0.96578366		
0.827868852	**NA**	1.00	91	91	1.00000000		
0	**0**	0.00	18	21	0.85714286		
0.655279503	**NA**	0.75	9229	15510	0.59503546	2275	5496
0.621118012	**0**	0.00	1360	2200	0.61818182	303	487
0.190179806	**0**	0.00	9147	14600	0.62650685	2089	3366
0.473684211	**NA**	1.00	1725	2629	0.65614302	11	19

0.360922659	**0**	0.00	4412	15510	0.28446164	874	5496
0.602378298	**NA**	1.00	8326	9544	0.87238055	1383	2273
0.642184557	**0**	0.00	416	630	0.66031746	235	335
0.136940548	**NA**	0.75	418	1796	0.23273942	200	924
0.007958478	**NA**	1.00	153	15510	0.00986460	36	5496
0.63027027	**NA**	1.00	1510	3185	0.47409733	151	345
0.368648649	**NA**	1.00	2076	3189	0.65098777	200	346
0.68972973	**NA**	1.00	1988	3189	0.62339291	218	346
	P4R	P4R	30	3080	0.00974026	20	443
	P4R	P4R	148	3080	0.04805195	54	443
0.642418033	**NA**	1.00	5438	8595	0.63269343	375	593
0.490648379	**NA**	1.00	3774	14307	0.26378696	504	1385
0.790733591	**NA**	1.00	4896	6102	0.80235988	259	339
	P4R	P4R	149	10969	0.01358374	41	1203
	P4R	P4R	92	10969	0.00838727	44	1203
0.676190476	**NA**	1.00	34	94	0.36170213		
0.850157729	**NA**	1.00	370	938	0.39445629	151	402
0.5	**NA**	1.00	5	8	0.62500000	5	6
21.11170213	**NA**	1.00	20666	1056	19.57007576	7016	324
1	**1**	1.00	10390	10559	0.98399470	175	175
5	**NA**	1.00	5	1	5.00000000	9	1
1	**NA**	1.00	145	162	0.89506173	11	12
52.5	**0**	0.00					
0.885529158	**NA**	1.00					
0.624434389	**NA**	1.00					
0.684491979	**NA**	1.00					
0.905063291	**NA**	1.00	2683	2867	0.93582142	499	514
0.478873239	**NA**	1.00	476	845	0.56299213	31	71
1	**1**	1.00	835	915	0.91256831	82	84
0.9343059	**1**	1.00					
12	**1**	1.00	16	1	16.00000000	25	1
0.625899281	**1**	1.00	65	107	0.60747664	4	13
0.978475653	**1**	1.00	2870	2905	0.98795181	246	247
1	**NA**	1.00	116	497	0.23340040	9	28
1	**1**	1.00	511	511	1.00000000	42	42
0.822245322	**NA**	1.00	2626	2897	0.90645495	219	247
0.793478261	**NA**	1.00	662	1075	0.61581395	67	108
0.909090909	**NA**	1.00	241	1136	0.21214789	23	112
0.982248521	**NA**	1.00	606	618	0.98058252	77	77
0.238095238	**NA**	0.00	138	316	0.43670886	14	36
0.376811594	**NA**	1.00	250	358	0.69832402	44	58
0.772534785	**NA**	1.00	2748	3870	0.71007752	686	869
0.239795918	**NA**	1.00	190	913	0.20810515	45	207
0.284623773	**NA**	1.00	94	4399	0.02136849	33	1101
0.208695652	**NA**	1.00	198	968	0.20454545	52	192
0.684775165	**0**	0.00	6000	5077	1.18180028		
0	**NA**	1.00	0	511	0.00000000		
104.1666667	**0**	0.00	4000	41	97.56097561		
0.047821721	**NA**	1.00	0	19539	0.00000000		
0.430395486	**1**	1.00	22000	19539	1.12595322		
0.186507937	**NA**	1.00	164	742	0.22102426	67	261
1	**NA**	1.00	72	76	0.94736842	43	46
0.772789116	**1**	1.00	1017	1064	0.95582707	438	448
0.788732394	**0**	0.00	728	775	0.93935484	218	232
0.545454545	**1**	1.00	52	118	0.44067797	17	32

0.923817161	**1**	1.00	420	452	0.92920354	97	107
0.809141941	**1**	1.00	379	441	0.85941043	88	106
0.947040498	**NA**	1.00	333	375	0.88800000	160	176
0.559778853	**NA**	1.00	164	297	0.55218855	34	77
0.78662614	**NA**	1.00	370	480	0.77083333	71	86
0.766025641	**NA**	1.00	7199	9308	0.77342071	1685	2055
34	**0**	0.00	17	1	17.00000000	15	1
0.597122302	**NA**	1.00	174	331	0.52567976	22	45
0.582073814	**NA**	1.00	607	927	0.65480043	240	338
0.748603352	**NA**	1.00	241	289	0.83391003		
0.694158076	**NA**	1.00	220	411	0.53527981	133	264
0.794117647	**NA**	1.00	368	452	0.81415929	48	67
0.572309708	**NA**	1.00	7077	13707	0.51630435	1033	1850
78	**NA**	1.00	72	1	72.00000000	58	1
0.985074627	**1**	1.00	270	338	0.79881657	31	37
0.560101601	**NA**	1.00	9794	27054	0.36201598	1122	2888
19.46	**NA**	1.00	25	1	24.73000000	21	1
0.62745098	**NA**	1.00	288	419	0.68735084	25	43
0.807669716	**NA**	1.00	29822	35210	0.84697529	4526	5592
39.25	**NA**	1.00	34	1	33.50000000	31	1
0.894230769	**NA**	1.00	285	383	0.74412533	30	37
0.715306122	**NA**	0.00	2379	2804	0.84843081	223	265
0.21875	**NA**	1.00	294	767	0.38331160	29	79
0.172131148	**NA**	1.00	158	798	0.19799499	20	89
0.620811287	**NA**	1.00	991	1935	0.51214470	181	271
0.41958042	**NA**	1.00	1253	2554	0.49060298	30	68
0.594771242	**NA**	1.00	644	1297	0.49653045	24	40
0.645614035	**NA**	1.00	211	374	0.56417112	49	82
0.743027888	**NA**	1.00	368	480	0.76666667	86	113
0.283950617	**NA**	1.00	243	748	0.32486631	8	21
0.306666667	**1**	1.00	221	686	0.32215743	9	20
0.773333333	**NA**	1.00	504	686	0.73469388	17	20
	P4R	P4R	13	686	0.01895044	0	20
	P4R	P4R	15	686	0.02186589	2	20
0.763085399	**NA**	1.00				261	306
0.971326165	**NA**	1.00	282	284	0.99295775	231	233
0.866492147	**NA**	1.00	290	301	0.96345515	248	258
0.882352941	**1**	1.00	52	52	1.00000000	12	12
1	**1**	1.00	278	278	1.00000000	49	49
0.525423729	**1**	1.00	95	465	0.20430108	36	64
0.942857143	**1**	1.00	391	420	0.93095238	57	61
1	**1**	1.00	73	74	0.98648649	5	5
1	**1**	1.00	278	278	1.00000000	49	49
0.811023622	**NA**	1.00	1403	1599	0.87742339	78	88
0.538461538	**NA**	1.00	316	634	0.49842271	27	50
0.571428571	**NA**	1.00	269	646	0.41640867	18	66
0.509240246	**NA**	1.00	1275	4724	0.26989839	248	579
0.370292887	**NA**	0.00	1468	4736	0.30996622	191	585
0.578451883	**NA**	1.00	2510	4736	0.52998311	309	585
	P4R	P4R	215	8794	0.02444849	73	1513
	P4R	P4R	5064	8794	0.57584717	1560	1513
0.534962089	**NA**	0.50	7439	14434	0.51538035	723	1210
0.572421784	**0**	0.00	7849	15690	0.50025494	649	1076
0.817622951	**NA**	1.00	2492	3015	0.82653400	278	339
	P4R	P4R	230	9496	0.02422072	85	1200
	P4R	P4R	1399	9496	0.14732519	484	1200
0.939488785	**NA**	1.00	41841	44119	0.94836692	3212	3422
0.842639594	**NA**	0.00	4183	4784	0.87437291	540	579

0.960602856	**NA**	1.00	50540	56182	0.89957638	3840	4187
0.560941828	**NA**	1.00	3239	7557	0.42860924	399	598
0.307075472	**1**	1.00	5079	28875	0.17589610	842	2444
0.08365019	**1**	0.50	1018	29117	0.03496239	397	2200
0.595505618	**NA**	1.00	232	606	0.38283828	70	142
0.080985915	**NA**	0.25	310	3132	0.09897829	46	239
0.009189149	**1**	0.25	150	63914	0.00234690	39	6282
0.485573972	**1**	0.75	3179	10371	0.30652782	451	793
0.443829552	**NA**	0.50	5547	12419	0.44665432	553	914
0.555329949	**1**	1.00	3333	6388	0.52175955	341	556
0.250965251	**0.75**	0.50	373	1059	0.35221907	178	546
0.989780276	**NA**	1.00	12682	12780	0.99233177	6061	6082
0.940440739	**1**	1.00	6437	6712	0.95902861	3377	3465
0.439963336	**0.5**	0.25	662	1414	0.46817539	378	842
0.230452675	**NA**	1.00	203	859	0.23632130	124	421
0.899856253	**1**	1.00	4385	4647	0.94361954	2138	2255
0.827725437	**NA**	1.00	756	870	0.86896552	387	448
0.316397229	**NA**	1.00	1011	2896	0.34910221	443	1019
0.962216625	**NA**	1.00	13112	13500	0.97125926	4276	4371
	P4R	P4R	1	28940	0.00003455	1	12041
0.763636364	**1**	1.00	89	124	0.71774194	31	40
0.913432836	**NA**	1.00	570	850	0.67058824	177	252
0.955182073	**NA**	1.00	911	967	0.94208893	278	295
0.928030303	**NA**	1.00	889	947	0.93875396	242	261
1	**NA**	1.00	123	123	1.00000000	29	29
0.991044776	**1**	1.00	825	850	0.97058824	251	252
0.484057971	**1**	1.00	2380	5247	0.45359253	56	145
0.225146199	**NA**	1.00	1963	5233	0.37511943	38	143
0.336231884	**NA**	1.00	1205	5240	0.22996183	45	146
0.64057971	**1**	1.00	3317	5240	0.63301527	101	146
	P4R	P4R	1126	5193	0.21683035	49	139
	P4R	P4R	1055	5193	0.20315810	67	139
0.611940299	**1**	1.00	12455	20188	0.61695066	265	424
0.764864865	**NA**	1.00	28687	37612	0.76270871	579	699
0.693396226	**NA**	0.00	10071	13706	0.73478768	194	279
	P4R	P4R	233	24229	0.00961658	17	562
	P4R	P4R	818	24229	0.03376120	29	562
0.869494023	**NA**	1.00	49508	55866	0.88619196	2787	3081
0.893371758	**NA**	1.00	4925	5382	0.91508733	136	147
0.788619439	**NA**	1.00	45512	54430	0.83615653	1812	2271
0.784696174	**NA**	1.00	7123	9113	0.78163064	1	3
0.258407833	**NA**	1.00	8061	26146	0.30830720	430	1454
0.056839017	**NA**	0.25	2440	34062	0.07163408	92	941
0.572065379	**NA**	1.00	563	1637	0.34392181	274	487
0.273644388	**NA**	1.00	547	3211	0.17035192	97	265
	P4R	P4R	520	55866	0.00930799	34	3134
0.742966142	**NA**	1.00	8574	12007	0.71408345	969	1165
0.433666191	**NA**	1.00	8430	13173	0.63994534	101	179
0.653266332	**NA**	1.00	6370	8020	0.79426434	84	103
0.541895279	**NA**	1.00	29	29	1.00575709		
0.549925367	**NA**	1.00	21	38	0.55410433		
0.71318198	**NA**	0.00	17	27	0.62802468		
1.362473585	**NA**	1.00	154000	101609	1.51561377		
2.320185615	**NA**	1.00	3000	958	3.13152401		
0.929515889	**0**	0.00	18306	18987	0.96413502	3444	3588
20	**1**	1.00	30	1	30.00000000	25	1
0.370786517	**1**	1.00	197	413	0.47699758	40	85
0.034482759	**0**	0.00	67	214	0.31308411	11	41

0.045977011	**0**	0.00	70	213	0.32863850	14	40
0.805128205	**0**	0.00	515	537	0.95903166	97	100
0.625641026	**1**	1.00	360	537	0.67039106	66	100
	P4R	P4R	5	702	0.00712251	0	129
	P4R	P4R	460	702	0.65527066	111	129
0.067127746	**1**	0.25	296	4806	0.06158968	41	691
0.088283157	**0**	0.00					
0.0812778	**1**	1.00					
0.021562246	**NA**	0.00	44	4806	0.00915522	12	691
0.04	**NA**	0.00	94	182	0.51648352	75	145
0.778409091	**NA**	1.00				139	174
0.978947368	**NA**	1.00	74	164	0.45121951	55	132
0.056603774	**NA**	0.00	23	199	0.11557789	20	163
0.537878788	**NA**	1.00					
0.37593985	**0**	0.00					
0.571428571	**NA**	0.00					
	P4R	P4R					
	P4R	P4R					
0.965148378	**NA**	1.00					
48	**NA**	1.00	43	1	43.00000000	43	1
0.362934363	**1**	0.75	428	588	0.72789116	23	40
0.968490879	**NA**	1.00	2393	2451	0.97633619	207	210
0.578125	**NA**	1.00	482	834	0.57793765	36	58
0.64	**NA**	1.00	572	814	0.70270270	57	61
0.068667674	**NA**	0.00	2639	43641	0.06047066	556	7215
0.100302311	**NA**	0.00	3380	43641	0.07745010	555	7215
0.844086022	**NA**	1.00	1045	1170	0.89316239	115	129
0.138888889	**NA**	0.50	190	542	0.35055351	26	63
0.22	**1**	0.50	196	667	0.29385307	30	89
0.981979743	**NA**	1.00					
83	**NA**	0.75	135	1	135.00000000	30	1
0.72972973	**NA**	1.00	33	46	0.71739130	6	7
0.051344743	**NA**	1.00	17	189	0.08994709	3	5
0.119047619	**1**	0.75	0	17	0.00000000	0	3
0.98630137	**NA**	1.00	1080	1099	0.98271156	70	70
90	**NA**	0.00	0	1	0.00000000	0	1
1	**NA**	1.00	182	194	0.93814433	28	31
0.908237748	**NA**	1.00	1204	1664	0.72355769	536	705
0.119565217	**NA**	0.00	27	124	0.21774194	10	42
0.685082873	**NA**	1.00	1200	1553	0.77269800	62	71
0.282051282	**NA**	1.00	196	530	0.36981132	14	29
0.098290598	**1**	0.50	58	548	0.10583942	4	28
0.230538922	**0**	0.00	0	1551	0.00000000	0	16
0.111111111	**NA**	1.00	13	284	0.04577465	0	0
0.074074074	**NA**	0.00	24	324	0.07407407	0	1
0.780448718	**NA**	1.00	2299	2720	0.84522059	194	277
0.149253731	**NA**	1.00	49	295	0.16610169	9	21
0.688741722	**NA**	1.00	161	824	0.19538835	84	141
0.406666667	**NA**	1.00	178	824	0.21601942	56	141
0.955257271	**NA**	1.00	1002	1139	0.87971905	21	24
13	**NA**	1.00	17	1	17.00000000	15	1
0.883333333	**NA**	0.00	220	224	0.98214286	12	13
0.513274336	**NA**	1.00	96	469	0.20469083	3	14
0.228070175	**1**	1.00	139	470	0.29574468	5	14
0.526315789	**NA**	0.00	240	470	0.51063830	10	14
	P4R	P4R	4	472	0.00847458	1	15
	P4R	P4R	3	472	0.00635593	0	15
0.59556314	**NA**	1.00	3298	7401	0.44561546	415	881

0.296861747	**NA**	1.00	1700	7427	0.22889457	242	889
0.721798134	**NA**	1.00	5384	7427	0.72492258	630	889
	P4R	P4R	1030	83718	0.01230321	100	8517
	P4R	P4R	3277	83718	0.03914331	295	8517
0.815489989	**NA**	1.00	53154	60796	0.87430094	5636	6830
0.918575064	**NA**	1.00	6723	7427	0.90521072	813	889
0.830598031	**1**	1.00	62605	80195	0.78065964	5744	7093
0.853509664	**NA**	1.00	12083	14334	0.84296079	852	1006
0.879909366	**1**	1.00	50647	56157	0.90188222	5442	6059
0.116899302	**NA**	0.75	5675	26269	0.21603411	394	2172
0.630705394	**1**	1.00	570	1411	0.40396882	132	204
0.175787728	**NA**	1.00	741	3160	0.23449367	120	397
	P4R	P4R	1840	95134	0.01934114	195	9546
0.492600423	**1**	0.75	4239	6996	0.60591767	590	955
0.439901478	**NA**	1.00	10161	17210	0.59041255	773	1335
0.546263345	**1**	1.00	6528	9158	0.71281939	550	861
0.827586207	**NA**	1.00	427	522	0.81800766	52	62
0.573770492	**NA**	1.00	131	292	0.44863014	32	46
0.289855072	**NA**	1.00	103	317	0.32492114	17	59
0.77734375	**NA**	1.00	619	879	0.70420933	85	131
0.480769231	**NA**	1.00	224	429	0.52214452	29	46
0.098039216	**NA**	0.75	123	439	0.28018223	19	51
0.726244344	**NA**	1.00	1602	1877	0.85348961	191	226
0.468531469	**NA**	1.00	612	936	0.65384615	68	99
0.311688312	**NA**	1.00	106	989	0.10717897	13	131
0.226190476	**0.25**	0.00	0	5333	0.00000000	0	50
0.156508653	**0**	0.00	67	1236	0.05420712	1	1
0.103448276	**NA**	0.50	315	1288	0.24456522	0	1
0.110320285	**0**	0.00	861	3172	0.27143758	108	351
0.732798165	**NA**	1.00	2119	3288	0.64446472	261	356
0.410438909	**NA**	1.00	1188	3185	0.37299843	149	352
0.670225386	**NA**	1.00	1997	3185	0.62700157	243	352
	P4R	P4R	130	4438	0.02929247	29	430
	P4R	P4R	297	4438	0.06692204	54	430
0.80952381	**NA**	1.00				149	173
0.482394366	**NA**	1.00	269	464	0.57974138	151	214
0.429012346	**NA**	1.00	270	401	0.67331671	129	182
0.781291759	**1**	1.00	2639	2669	0.98875984	446	447
0.112781955	**0**	0.00	142	862	0.16473318	21	100
0.041666667	**0**	0.00	66	1431	0.04612159	15	72
0.158415842	**1**	1.00	73	2733	0.02671057	11	292
0.47755102	**1**	1.00	1141	2826	0.40375088	157	343
0.608163265	**NA**	1.00	1534	21671	0.07078584	182	343
	P4R	P4R					
0.221264368	**NA**	1.00	115	472	0.24364407	67	292
1	**NA**	1.00	85	86	0.98837209	48	49
1	**NA**	1.00	24	24	1.00000000	8	8
0.863636364	**NA**	1.00	22	24	0.91666667	8	8
0	**NA**	1.00	0	2	0.00000000		
0.4361099	**NA**	0.00	1	1	0.70671378		
0.343642612	**NA**	1.00	2	1	1.66666667		
0.280804223	**NA**	1.00	6000	12413	0.48336421		
0.206696982	**NA**	0.00					

0.048951049	**0**	0.00	55	990	0.05555556	3	48
0.554140127	**NA**	0.50	320	976	0.32786885	19	48
0.292993631	**0**	0.00	386	976	0.39549180	14	48
	P4R	P4R	13	1097	0.01185050	1	54
	P4R	P4R	98	1097	0.08933455	8	54
0.391566265	**0**	0.00	1233	5266	0.23414356	82	335
0.480888889	**NA**	1.00	1463	3574	0.40934527	131	319
0.630222222	**1**	1.00	2202	3574	0.61611640	191	319
	P4R	P4R	142	4514	0.03145769	17	404
	P4R	P4R	269	4514	0.05959238	44	404
0.619384149	**NA**	1.00	4199	6029	0.69646708	330	479
0.987717069	**NA**	1.00	8698	8894	0.97796267	836	846
0.684703434	**0**	0.00	4019	6404	0.62757651	207	328
	P4R	P4R	125	16088	0.00776977	15	968
	P4R	P4R	301	16088	0.01870960	40	968
0.253408613	**0**	0.00	14535	34613	0.41992893	609	1751
0.957636012	**NA**	0.25	23	23	0.97884739	3	4
1.23791626	**0**	0.00	627	530	1.18306559	147	125
0.968379447	**NA**	0.00	26571	27651	0.96094174	4750	4898
0.455269143	**0**	0.00	6506	10989	0.59204659	749	3013
0.929102994	**NA**	1.00	101048	110642	0.91328790	1327	1436
0.991150442	**NA**	1.00	287	314	0.91401274	32	34
0.282051282	**NA**	0.00	47	147	0.31972789	23	69
	P4R	P4R	48	49	0.97959184	26	27
0.450292398	**1**	0.75	27	92	0.29347826	5	19
0.315789474	**0**	0.00	51	92	0.55434783	13	19
0.994475138	**NA**	1.00	92	92	1.00000000	19	19
0.430939227	**NA**	1.00	27	92	0.29347826	5	19
1	**NA**	1.00	59	59	1.00000000	13	13
0.2875	**0**	0.00	59	92	0.64130435	13	19
0.174034111	**NA**	1.00	1	13	0.07982120		
0.41356493	**0**	0.00	26	19	1.40214636		
0.981450584	**0**	0.00	4	15	0.26553372		
2.650595273	**NA**	1.00	174000	61771	2.81685581		
5.277044855	**NA**	1.00	3000	700	4.28571429		
0.529680365	**NA**	1.00	353	817	0.43206854	37	92
0.262443439	**NA**	1.00	339	820	0.41341463	29	92
0.647058824	**NA**	1.00	477	820	0.58170732	54	92
	P4R	P4R	143	1024	0.13964844	25	112
	P4R	P4R	637	1024	0.62207031	115	112
0.630824373	**NA**	1.00	1615	2481	0.65094720	165	261
0.506426735	**NA**	0.75	1076	2369	0.45420008	66	125
0.686792453	**NA**	1.00	710	886	0.80135440	83	99
	P4R	P4R	46	3229	0.01424590	17	464
	P4R	P4R	1073	3229	0.33230102	576	464
0.537931034	**NA**	1.00	399	760	0.52500000	41	85
0.611650485	**NA**	1.00	2132	2974	0.71687962	185	275
0.62295082	**NA**	1.00	1374	2162	0.63552266	136	207
0.490956072	**NA**	1.00	224	529	0.42344045	153	370
0.999020568	**NA**	1.00	3963	4390	0.90273349	2706	2987
0.915451895	**NA**	1.00	134	217	0.61751152	91	138
0.629310345	**NA**	1.00					
0.566473988	**1**	1.00	119	294	0.40476190	89	206
0.988013699	**1**	1.00	1282	1403	0.91375624	992	1080
0.944307944	**NA**	1.00	1304	1569	0.83110261	914	1070
	P4R	P4R	0	4802	0.00000000	0	3284
0.910281598	**NA**	1.00					

	P4R	P4R					
0.714473684	**1**	0.50					
0.820895522	**NA**	1.00	212	260	0.81538462	66	81
0.94906707	**NA**	1.00	1026	1046	0.98087954	305	310
0.196721311	**NA**	1.00	21	136	0.15441176	8	32
0.986478873	**NA**	1.00	795	805	0.98757764	261	263
1	**NA**	1.00	334	336	0.99404762	238	240
0.629213483	**1**	1.00	501	733	0.68349250	69	106
0.127906977	**1**	0.25	88	360	0.24444444	15	65
0.133333333	**1**	1.00	87	351	0.24786325	16	62
0.715909091	**NA**	1.00	34	38	0.89473684	1	1
0.976	**NA**	1.00	6086	6088	0.99967148	652	652
0.484444444	**NA**	1.00	43	92	0.46739130	32	56
CN*	Pending Corred	Pending Correction					
0.908188586	**NA**	1.00	952	1037	0.91803279	47	51
0.831762749	**NA**	1.00	933	984	0.94817073	41	44
0.888888889	**NA**	1.00	1	1	1.00000000	0	0
0.603878116	**NA**	1.00	126	192	0.65625000	10	16
0.31372549	**NA**	1.00	50	117	0.42735043	5	11
0.929238329	**NA**	1.00	15856	16890	0.93878034	2649	2870
0.845351044	**1**	1.00	2641	3312	0.79740338	242	314
0.784181009	**1**	1.00	12356	15293	0.80795135	1591	1961
0.466666667	**NA**	1.00	2173	4473	0.48580371	3	13
0.238176395	**NA**	1.00	2498	7651	0.32649327	316	1156
0.068932956	**0.5**	0.00	709	17690	0.04007914	146	3119
0.602649007	**NA**	1.00	554	1041	0.53218060	338	600
0.200896861	**NA**	1.00	369	1855	0.19892183	247	924
0.293233083	**NA**	1.00	108	452	0.23893805	108	370
0.991601866	**NA**	1.00	4250	4349	0.97723615	3625	3703
0.959349593	**NA**	1.00	31	32	0.96875000	28	29
0.57007874	**1**	1.00					
0.486413043	**NA**	1.00	97	205	0.47317073	91	177
0.985487215	**NA**	1.00	348	352	0.98863636	314	318
0.689776733	**NA**	1.00	514	789	0.65145754	437	610
0.973979894	**NA**	1.00	2595	2682	0.96756152	2118	2168
0.328063241	**NA**	1.00	176	872	0.20183486	99	472
0.827470687	**NA**	1.00				503	583
0.328611898	**1**	1.00	131	572	0.22902098	60	293
0.416234888	**1**	1.00	803	1012	0.79347826	476	566
0.67881549	**NA**	0.75	1733	2676	0.64760837	523	813
0.717261905	**NA**	1.00	252	383	0.65796345	83	127
1.744297126	**NA**	0.25	64	40	1.58455063	36	17
0.85240113	**NA**	1.00	1286	1481	0.86833221	418	486
0.029806436	**NA**	0.50	358	19910	0.01798091	154	6550
1.260657879	**NA**	1.00	12591	19910	0.63239578	5861	6550
0.050701465	**NA**	0.75	2512	74610	0.03366841	1032	27428
0.150247576	**0**	0.00	13471	74610	0.18055220	6044	27428
0.111907709	**0**	0.00	9632	74610	0.12909798	3422	27428
0.010057768	**NA**	0.75	541	74610	0.00725104	206	27428
0	**NA**	1.00	3000	1384	2.16763006		
0	**NA**	1.00	0	174	0.00000000		
	P4R	P4R	0	1	0.00000000		
0.051119517	**1**	0.25	1000	18276	0.05471657		
0	**NA**	1.00	1000	18276	0.05471657		
0.484577922	**NA**	0.00	589	1304	0.45168712	391	764
0.915270936	**1**	1.00				961	1150

0.391741071	**NA**	1.00	988	1577	0.62650602	533	898
0.311290323	**NA**	1.00	711	1815	0.39173554	465	1096
0.833410501	**NA**	1.00	14	14	0.98529101		
0.668513036	**1**	1.00	11	16	0.69413769		
0.471426327	**1**	0.75	8	13	0.60268193		
2.074000332	**1**	0.75	299000	105565	2.83237816		
3.003003003	**0**	0.00	8000	1211	6.60611065		
0.471264368	**1**	1.00	113	196	0.57653061	35	48
0.704740575	**NA**	1.00	4843	6475	0.74795367	2152	2605
0.625	**NA**	1.00	30	35	0.85714286	6	7
0.67281106	**0**	0.00	142	158	0.89873418	10	14
0.44746284	**1**	0.25	637	1776	0.35867117	388	954
0.809902741	**NA**	1.00	2054	2874	0.71468337	902	1214
0.97300216	**NA**	1.00	562	586	0.95904437	471	491
0.762513312	**NA**	1.00	387	570	0.67894737	123	181
0.047330097	**NA**	0.00	73	1007	0.07249255	33	421
0.342089062	**NA**	1.00	12528	31874	0.39304763	5586	12988
0.24018583	**NA**	0.00	565	5590	0.10107335	436	4525
0.850538756	**NA**	1.00	2159	2996	0.72062750	935	1241
0.341538462	**NA**	0.00	2049	15174	0.13503361	581	5234
0.627787307	**NA**	1.00	282	452	0.62389381	133	196
10.38656987	**1**	1.00	4826	452	10.67699115	1892	196
0.709110867	**NA**	0.50	490	735	0.66666667	359	507
0.398852224	**0**	0.00	278	926	0.30021598	151	533
1	**NA**	1.00	66	67	0.98507463	48	49
0.347342827	**NA**	1.00	6	9	0.68563593		
0.145921494	**1**	1.00	7	8	0.88618813		
0.169779287	**NA**	1.00	5	24	0.21159543		
2.036040964	**NA**	1.00	83000	32572	2.54820091		
1.996007984	**1**	1.00	5000	658	7.59878419		
0.476022099	**NA**	0.75	3829	9113	0.42016899	163	428
0.28016674	**NA**	1.00	2389	9183	0.26015463	145	436
0.658841597	**NA**	0.25	6033	9183	0.65697484	290	436
0.023606427	**NA**	1.00	163	9309	0.01750994	14	446
0.068240428	**NA**	1.00	696	9309	0.07476636	52	446
0.587426588	**NA**	0.00	8252	14224	0.58014623	374	599
0.417496229	**NA**	0.50	1880	5753	0.32678602	65	194
0.76726122	**1**	1.00	5954	7524	0.79133440	229	288
0.004347099	**1**	1.00	106	23519	0.00450699	9	929
0.001770571	**NA**	1.00					
0.909766454	**NA**	1.00	2817	2820	0.99893617	178	178
0.947368421	**NA**	1.00	30	33	0.90909091	12	13
0.895881007	**NA**	0.75	1272	1733	0.73398731	325	443
0.888262295	**0**	0.00	45986	49484	0.92931048	5926	6370
0.686419488	**NA**	1.00	17130	19255	0.88963905	2853	3122
0.937804973	**NA**	1.00	14441	16349	0.88329561	2101	2294
0.736486486	**NA**	1.00	187	295	0.63389831	57	79
0.881006071	**NA**	1.00	33087	38512	0.85913482	2020	2302
0.976998905	**NA**	1.00	8947	9279	0.96422028	422	437
0.728844351	**0.75**	0.75	21201	31878	0.66506682	1264	1898
0.550387597	**NA**	1.00	3675	6898	0.53276312	10	26
0.36586813	**0**	0.00	6159	15942	0.38633798	531	1569
0.101115156	**NA**	0.25	2736	38534	0.07100223	109	2304
0.62406015	**NA**	1.00	869	1573	0.55244755	242	344
0.099926254	**1**	0.50	603	4726	0.12759204	139	669
0.003844693	**NA**	1.00	145	42625	0.00340176	9	4200
0.357142857	**NA**	1.00	60	291	0.20618557	1	68

0.666666667	**NA**	1.00	115	291	0.39518900	1	68
0.803571429	**NA**	1.00	225	291	0.77319588	2	68
0.303571429	**NA**	1.00	241	291	0.82817869	3	68
0.75	**NA**	1.00	71	114	0.62280702	0	1
0.587719298	**NA**	1.00	114	291	0.39175258	1	68
0.992795389	**NA**	1.00	1075	1078	0.99721707	76	76
0.909206349	**1**	1.00	7877	8141	0.96757155	808	833
0.729764454	**NA**	1.00	5405	8141	0.66392335	533	833
0.082082082	**NA**	0.00	11	1550	0.00709677	1	139
0.13830955	**NA**	1.00	287	1216	0.23601974	27	109
0.237258348	**1**	0.50	215	743	0.28936743	144	518
1	**1**	1.00	52	52	1.00000000	37	37
0.466635558	**0**	0.00	11	9	1.25599452		
1.288161793	**0**	0.00	12	8	1.54004107		
0.579606759	**NA**	1.00	8	21	0.38806694		
1.689484416	**0**	0.00	80000	48915	1.63549014		
	P4R	P4R	0	10	0.00000000		
1.062215478	**1**	1.00	9000	4095	2.19780220		
1.577287066	**0**	0.00	3000	760	3.94736842		
CN*	Pending Correc	Pending Correction					
CN*	Pending Correc	Pending Correction					
0	**1**	1.00	2000	18515	0.10802052		
0.658823529	**NA**	1.00	114	178	0.64044944	78	116
0.749331908	**NA**	1.00	1779	2655	0.67005650	663	974
0.861062718	**NA**	1.00	1847	2507	0.73673714	863	998
0.987179487	**NA**	1.00	275	275	1.00000000	34	34
0.822616408	**NA**	1.00	552	669	0.82511211	201	242
0.849127182	**NA**	1.00	673	878	0.76651481	435	548
0.826873385	**NA**	1.00	279	364	0.76648352	64	86
0.563257066	**NA**	1.00	9914	17706	0.55992319	413	749
0.709390863	**NA**	1.00	5159	8287	0.62254133	199	322
0.691111111	**NA**	1.00	8081	11591	0.69717885	387	547
	P4R	P4R	518	36638	0.01413833	149	3455
	P4R	P4R	16424	36638	0.44827774	4239	3455
0.288389513	**0**	0.00	288	948	0.30379747	30	117
0.621722846	**NA**	1.00	600	948	0.63291139	62	116
0.355805243	**0**	0.00	265	948	0.27953586	37	116
0.72659176	**NA**	0.00	635	948	0.66983122	80	115
	P4R	P4R	7	1229	0.00569569	0	49
0.258358663	**NA**	0.00	183	1229	0.14890155	11	49
0.061441703	**0**	0.00	275	4334	0.06345178	21	311
0.092888244	**0**	0.00	355	4334	0.08191048	21	311
0.015481374	**NA**	1.00	62	4334	0.01430549	5	311
0.687661332	**1**	1.00	6008	7378	0.81431282	462	604
0.817857143	**0**	0.00	866	999	0.86686687	107	125
0.58504476	**0.5**	0.50	3949	7313	0.53999727	301	590
0.652421652	**NA**	1.00	2098	2806	0.74768354	136	178
0.377690802	**NA**	1.00	3060	5613	0.54516301	261	490
0.061808118	**1**	0.50	84	6190	0.01357027	4	387
0.066666667	**0**	0.00	11	148	0.07432432	1	22
0.097046414	**1**	0.25	79	596	0.13255034	16	80
0.01336773	**1**	1.00	71	10568	0.00671840	0	433
0.176933159	**0**	0.00	404	2147	0.18816954	33	232
0.179648241	**0.5**	0.00	966	3607	0.26781259	63	262
0.423857868	**0.5**	0.50	998	1833	0.54446263	50	135
0.463229018	**NA**	1.00	495	1025	0.48292683	58	119
0.45207292	**NA**	0.00	235	1003	0.23383085	40	122

0.634078212	**NA**	1.00	654	1003	0.65174129	85	122
	P4R	P4R	60	1549	0.03873467	16	185
	P4R	P4R	515	1549	0.33247256	86	185
0.580185125	**NA**	1.00	1837	2797	0.65693431	184	250
0.880224832	**NA**	1.00	7172	8257	0.86861314	550	605
0.71659919	**NA**	1.00					
	P4R	P4R	15	3689	0.00406614	3	352
	P4R	P4R	1150	3689	0.31173760	179	352
0.721518987	**NA**	1.00					
0	**NA**	1.00					
0.641542861	**NA**	1.00					
0.500861855	**1**	1.00	1570	5203	0.30170316	355	1180
0.673333333	**1**	1.00	154	715	0.21527778	21	132
0.448847421	**NA**	1.00					
	P4R	P4R	16	17	0.94117647	3	3
0.828094201	**NA**	1.00					
0.881578947	**NA**	1.00					
0.666463155	**NA**	0.75					
0.728764157	**NA**	1.00					
0.541745417	**NA**	1.00					
0.153379774	**NA**	1.00					
0.601597744	**1**	1.00					
0.209308619	**1**	1.00					
	P4R	P4R	31	16197	0.00191393	8	1212
0.490608584	**NA**	0.75					
0.350160635	**NA**	1.00	2300	3874	0.59367397	131	276
0.545274477	**1**	1.00	1017	2362	0.43065693	73	185
0.789196394	**1**	1.00	2429	8235	0.29494655	831	831
0.456521739	**NA**	1.00	1502	2994	0.50167001	100	203
0.222182723	**NA**	1.00	1961	5546	0.35358817	446	1209
0.074303406	**NA**	0.50	568	2994	0.18971276	22	203
0.459183673	**1**	0.75	844	3612	0.23366556	19	46
0.387755102	**NA**	1.00	2019	3612	0.55897010	29	46
0.357142857	**NA**	1.00	821	3612	0.22729790	12	46
0.62244898	**NA**	0.00	2534	3612	0.70155039	31	46
	P4R	P4R	255	2385	0.10691824	122	1214
	P4R	P4R	1070	2385	0.44863732	471	1214
0.761077321	**NA**	1.00	14386	18770	0.76642336	1724	2443
35	**NA**	1.00	37	1	37.00000000	30	1
0.960092539	**NA**	1.00	293	417	0.70238095	80	115
0.63094666	**NA**	0.75	4050	7469	0.54224126	822	1538
83	**NA**	1.00	132	1	132.00000000	131	1
0.833105184	**NA**	1.00					
0.050648104	**NA**	0.00	504	12662	0.03980414	90	2253
0.104732164	**NA**	0.00	1220	12662	0.09635129	211	2253
0.604347826	**NA**	1.00	192	304	0.63157895	23	32
CN*	Pending Corred	Pending Correction					
0.255033557	**NA**	1.00	37	149	0.24832215	1	16
0.993751347	**NA**	1.00	0	0		0	0
0.684563758	**NA**	1.00	110	149	0.73825503	11	16
0.959787769	**NA**	1.00	1711	1764	0.96995465	260	266
0.053812002	**NA**	1.00	1706	39583	0.04309931	468	8706
0.094190141	**NA**	0.50	3499	39583	0.08839653	669	8706
CN*	**0**	0.00	1167	3979	0.29328977	175	597
0.449695965	**1**	0.25	719	2726	0.26375642	108	409
0.523489933	**NA**	0.00	1211	1959	0.61817254	29	46
0.324444444	**NA**	1.00	1988	3347	0.59396474	33	57
0.555555556	**1**	1.00	1320	2004	0.65868263	19	37

0.78550844	**NA**	1.00	1565	2897	0.54021401	665	956
0.750514615	**0.75**	0.75	1155	2897	0.39868830	467	956
0.912729026	**NA**	1.00	1008	1410	0.71489362	428	566
0.668041237	**1**	1.00	588	718	0.81894150	94	117
0.73857868	**1**	1.00	580	792	0.73232323	136	196
0.876446136	**1**	1.00	89	77	1.16011700	9	8
1.005777123	**NA**	1.00	973	915	1.06369639	144	120
0.401713307	**0**	0.00	20867	34016	0.61344661	4754	7612
0.518926174	**NA**	1.00	0	0		0	0
0.486357435	**1**	1.00					
0.302752294	**NA**	1.00	234	459	0.50980392	31	50
0.922651934	**NA**	1.00	64	694	0.09221902	1	29
0.9	**NA**	1.00	36	36	1.00000000	0	0
0.346153846	**NA**	1.00	66	782	0.08439898	0	51
0.660377358	**NA**	1.00	90	1406	0.06401138	0	63
0.227272727	**NA**	1.00	45	117	0.38461538	3	4
	P4R	P4R	0	0	0.00000000	0	0
2.189781022	**NA**	0.00	2	1	2.10748156		
0	**NA**	1.00	1	0	3.03030303		
0.721891355	**NA**	1.00	5	4	1.15313653		
3.632565954	**NA**	0.50	65000	20875	3.11377246		
0	**NA**	1.00	1	475	0.00210526		
0.894039735	**NA**	1.00	189	553	0.34177215	80	206
0.304635762	**NA**	1.00	191	553	0.34538879	71	206
0.665562914	**1**	1.00	344	553	0.62206148	131	206
	P4R	P4R	146	834	0.17505995	52	267
	P4R	P4R	9	834	0.01079137	5	267
0.351079137	**NA**	1.00	242	470	0.51489362	66	119
0.004428044	**NA**	1.00	2	972	0.00205761		
0.818181818	**NA**	1.00	19	23	0.82608696		
0.680683311	**NA**	1.00	7919	10878	0.72798309	156	213
0.558139535	**NA**	1.00	10525	14124	0.74518550	135	209
0.674518201	**NA**	1.00	6240	7905	0.78937381	85	150
0.922770701	**NA**	1.00	2464	2599	0.94805694	536	554
0.466487936	**NA**	1.00	95	277	0.34296029	12	37
0.868821884	**NA**	1.00	2793	3366	0.82976827	568	697
0.843003413	**NA**	1.00	191	233	0.81974249	8	9
0.28959276	**NA**	1.00	173	613	0.28221860	103	206
0.989619377	**NA**	1.00	1137	1245	0.91325301	248	264
1	**NA**	1.00	1735	1739	0.99769983	222	223
0.404205607	**1**	1.00	459	613	0.74877651	143	206
0.392523364	**1**	1.00	429	613	0.69983687	133	206
0.755693582	**NA**	1.00	1329	1620	0.82037037	829	975
0.916401274	**NA**	1.00	1455	1669	0.87177951	409	460
0.929707113	**NA**	1.00	1413	1548	0.91279070	202	218
0.877254509	**NA**	1.00	1335	1591	0.83909491	315	365
0.848837209	**1**	0.50	116	118	0.98305085	108	110
0.870689655	**0.5**	0.00	107	109	0.98165138	101	102
3.634937238	**0**	0.00	3133	1525	2.05442623	428	3133
0.870905588	**NA**	1.00	790	945	0.83597884	428	518
0.7125	**NA**	1.00	135	212	0.63679245	37	63
CN*	Pending Corred	Pending Correction					
0.823058447	**NA**	1.00	1255	1280	0.98046875	429	434
0.993839836	**NA**	1.00	559	561	0.99643494	203	203
0.878859857	**NA**	1.00					
0.859504132	**NA**	1.00	490	554	0.88447653	0	0
0.77443609	**NA**	1.00	209	375	0.55733333	0	1

0.903030303	**NA**	1.00	184	230	0.80000000	0	0
0.927027027	**NA**	1.00	77	82	0.93902439	23	29
0.130872483	**NA**	1.00	112	148	0.75675676	24	29
0.852348993	**NA**	1.00	122	148	0.82432432	26	29
	P4R	P4R	2	148	0.01351351	0	29
	P4R	P4R	2	148	0.01351351	1	29
0.638211382	**0**	0.00	496	718	0.69080780	77	119
0.38590604	**0**	0.00	293	717	0.40864714	47	119
0.899328859	**NA**	1.00	394	717	0.54951185	72	119
	P4R	P4R	377	1549	0.24338283	56	279
0.187338501	**NA**	1.00	576	1549	0.37185281	57	279
0.993288591	**1**	1.00				166	170
0.97080292	**1**	1.00	163	163	1.00000000	148	148
1	**1**	1.00	185	185	1.00000000	167	167
0.813084112	**NA**	1.00					
65	**NA**	1.00					
0.870967742	**NA**	1.00					
0.992248062	**NA**	1.00					
0.914893617	**1**	1.00					
0.367346939	**1**	1.00					
0.892857143	**NA**	1.00					
0.770022883	**NA**	1.00	797	1232	0.64691558	128	214
CN*	Pending Correc	Pending Correction					
0.864864865	**NA**	1.00	102	121	0.84297521	33	36
0.26059322	**0**	0.00	1766	2700	0.65407407	191	275
0.446300716	**NA**	0.00	3481	6383	0.54535485	396	645
0.24137931	**NA**	0.00	371	1994	0.18605817	56	136
0.202970297	**NA**	0.25	1213	2666	0.45498875	76	294
0.513888889	**NA**	1.00					
0.821428571	**1**	0.75				76	94
0.7625	**1**	1.00	101	111	0.90990991	82	88
0.649122807	**1**	1.00	168	182	0.92307692	111	118
0.458635704	**NA**	1.00	1865	3237	0.57615076	93	150
25.2538	**NA**	0.25	33	1	33.10000000	38	1
1	**NA**	1.00	462	462	1.00000000	8	8
0.598505435	**NA**	1.00	4042	5650	0.71539823	1543	2302
0.470260223	**1**	1.00					
0.014184397	**0**	0.00	8	290	0.02758621	1	46
0.562631211	**1**	1.00	233	402	0.57960199	68	121
0.332372719	**NA**	1.00	299	1248	0.23958333	59	308
0.595238095	**NA**	1.00	319	603	0.52902156	50	79
0.165354331	**NA**	1.00	103	604	0.17052980	12	79
0.732283465	**NA**	1.00	427	604	0.70695364	55	79
	P4R	P4R	0	628	0.00000000	0	93
0.195804196	**NA**	1.00	84	628	0.13375796	19	93
0.689552239	**NA**	1.00	1287	1858	0.69268030	133	186
0.405555556	**NA**	1.00	343	853	0.40211020	38	88
0.791139241	**NA**	1.00	734	987	0.74366768	85	104
	P4R	P4R	8	3008	0.00265957	1	340
0.131399317	**NA**	1.00	253	3008	0.08410904	42	340
0.894017094	**NA**	1.00	2424	2734	0.88661302	252	289
0.920863309	**NA**	1.00	561	616	0.91071429	82	90
0.961696306	**NA**	1.00	3384	3521	0.96109060	330	352
0.785714286	**NA**	1.00	752	1021	0.73653281	59	70
0.581740977	**NA**	1.00	1291	2206	0.58522212	165	254

0.213157895	**NA**	1.00	854	3582	0.23841429	89	371
0.62962963	**NA**	1.00	67	102	0.65686275	9	16
0.172413793	**NA**	1.00	85	343	0.24781341	17	59
0.015069968	**NA**	1.00	25	3896	0.00641684	7	481
0.693957115	**NA**	1.00	2117	2284	0.92688266	443	537
0.333333333	**NA**	1.00	397	2284	0.17381786	165	537
0.612903226	**NA**	1.00	1430	2284	0.62609457	341	537
0.114438503	**NA**	0.00	355	5846	0.06072528	138	1259
0.665240642	**NA**	0.00	1696	5846	0.29011290	694	1259
0.625708885	**NA**	1.00	1156	1661	0.69596629	282	436
0.625344353	**NA**	1.00	3278	4462	0.73464814	315	481
0.738041002	**NA**	1.00	1802	2302	0.78279757	236	312
0.835714286	**NA**	1.00	408	439	0.92938497	152	161
0.822445561	**NA**	1.00	1877	2599	0.72220085	502	716
0.648148148	**NA**	1.00	64	123	0.52032520	15	25
0.274509804	**NA**	1.00	63	123	0.51219512	14	25
0.921568627	**NA**	1.00	457	482	0.94813278	109	116
0.855946399	**NA**	1.00	2412	2599	0.92804925	657	716
0.23800738	**1**	0.25	666	2060	0.32330097	70	158
0.78313253	**NA**	1.00	581	750	0.77466667	56	72
0.307692308	**NA**	1.00	267	815	0.32760736	28	112
0.743602304	**NA**	1.00	2790	3973	0.70221328	234	330
76	**NA**	0.00	82	1	82.00000000	70	1
0.872611465	**1**	1.00	463	658	0.70303030	61	87
0	**0**	0.00	28	43	0.65116279	3	6
0.929292929	**1**	1.00	41	43	0.95348837	6	6
0.071895425	**NA**	1.00	14	43	0.32558140	2	6
0.636363636	**NA**	1.00	24	43	0.55813953	4	6
0.004753103	**NA**	1.00					
0.009506205	**NA**	1.00					
0.655737705	**NA**	1.00	355	400	0.88750000	74	78
0.290834613	**1**	1.00	1236	3503	0.35284042	421	1136
0.494117647	**NA**	1.00	30	55	0.54545455	5	10
0.843137255	**NA**	1.00	42	67	0.62686567	6	11
0.981109799	**1**	1.00	1853	1889	0.98094230	1080	1095
0.116591928	**NA**	1.00	143	435	0.32873563	4	13
0.818390805	**NA**	1.00	323	435	0.74252874	8	13
0.042631579	**0**	0.00	69	1708	0.04039813	26	451
1.343490305	**0**	0.00	267	278	0.96081183	18	23
1.175385109	**0**	0.00	820	812	1.01028769	93	95
0.942338314	**NA**	0.25	21499	22878	0.93972375	8778	9280
0.216640834	**0**	0.00	3946	16883	0.23372623	1413	8309
0.654611212	**NA**	0.00	8755	13684	0.63979830	3630	6002
0.281786942	**1**	0.25	27	388	0.06958763	17	166
0.064181666	**0**	0.00	1634	28733	0.05686841	587	9314
0.078456427	**0**	0.00	2547	28733	0.08864372	868	9314
0.367634855	**NA**	0.25	255	589	0.43276740	154	366
0.47826087	**0**	0.00	35	54	0.64814815	28	39
1.105542453	**NA**	0.00	6	14	0.43004587		
1.866687408	**NA**	0.00	15	16	0.96302003		
1.178947368	**0**	0.00	2	7	0.26885334		
2.585003806	**0**	0.00	141000	61259	2.30170261		
5.780346821	**0**	0.00	3000	395	7.59493671		

			1521	1605	0.94766355	767	818
			1574	1605	0.98068536	803	818
			208	210	0.99047619	120	121
			181	211	0.85781991	104	123
			7475	171989	0.04346208	837	23106
			195	664	0.29367470	133	447
			22	27	0.81481481	20	24
			1904	2402	0.79267277	1390	1755
			1525	2402	0.63488759	1087	1755
			22069	32588	0.67721247	1509	2512
			1606	1878	0.85516507	1579	1846
			4828	6701	0.72048948	2053	2824
			1399	6700	0.20880597	633	2823
			725	728	0.99587912	586	589
			504	728	0.69230769	410	589
			3679	3885	0.94697555	2575	2712
			945	3885	0.24324324	691	2712
			356	367	0.97002725	294	301
			356	367	0.97002725	294	301
			1766	2044	0.86399217	1236	1431
			974	2044	0.47651663	670	1431
			7583	8006	0.94717668	5459	5771
			8006	8006	1.00000000	5771	5771
			1627	1913	0.85049660	1103	1302
			1524	1913	0.79665447	1032	1302
			976	1073	0.90959925	827	905
			964	1073	0.89841566	815	905
			8979	9116	0.98499062	4416	4478
			6756	9116	0.74108818	3207	4478
			8671	9329	0.92946725	3292	3543
			8210	9329	0.88005145	3170	3543
			4017	4037	0.99504950	602	610
			199	692	0.28757225	42	179
			65	66	0.98484848	30	31
			1916	1921	0.99739719	663	665
			1904	1921	0.99115044	659	665
			1	5	0.19087612		
			5	6	0.87351502		
			0	0	0.00000000		
			74000	23339	3.17065855		
			3938	4029	0.97741273	2173	2251
			2557	3573	0.71564512	2244	3119
			3569	3573	0.99888049	3115	3119
			145	576	0.25173611	59	277
			454	576	0.78819444	214	277

			2254	2341	0.96283639	904	942
			2179	2341	0.93079880	867	942
			846	1847	0.45804006	540	1152
			2167	1847	1.17325393	807	1152
			2047	2113	0.96876479	991	1028
			1835	2113	0.86843351	896	1028
			1669	2725	0.61247706	997	1680
			1167	2725	0.42825688	718	1680
			1964	2476	0.79321486	1390	1757
			1774	2476	0.71647819	1259	1757
			346	364	0.95054945	78	81
			316	364	0.86813187	67	81
			2624	2624	1.00000000	1795	1795
			1241	2264	0.54814488	836	1795
			958	1141	0.83961437	367	444
			1529	3080	0.49642857	36	55
			80	8297	0.00964204	1	186
			459	8871	0.05174163	16	206
			777	788	0.98604061	0	0
			522	561	0.93048128	0	0
			341	364	0.93681319	0	0
			8946	8948	0.99977649	3657	3658
			4592	4640	0.98965517	3773	3813

Metric 1 Medicaid PY3 Rate	Metric 1 LIU PY3 Numer.	Metric 1 LIU PY3 Denom.	Metric 1 LIU PY3 Rate	Metric 1 MLIU PY3 Numer.	Metric 1 MLIU PY3 Denom.	Metric 1 MLIU PY3 Rate	Metric 1 PY3 ACH Rate	% of AM-8.1 Goal Achieved in PY3
0.946624804	355	389	0.912596401	958	1026	0.933723197	0.933723197	NA
0.800000000	63	92	0.684782609	211	277	0.761732852	0.761732852	NA
0.807407407	498	618	0.805825243	1152	1428	0.806722689	0.806722689	NA
0.618705036	5	19	0.263157895	91	158	0.575949367	0.575949367	NA
0.541573034	55	259	0.212355212	296	704	0.420454545	0.420454545	NA
0.187261146	35	617	0.056726094	182	1402	0.129814551	0.129814551	1.00
0.235294118	0	15	0.000000000	4	32	0.125000000	0.166666667	0.50
0.186813187	18	84	0.214285714	35	175	0.200000000	0.200000000	NA
0.000000000	1	3639	0.000274801	1	4526	0.000220946		P4R
0.524253731	37	170	0.217647059	318	706	0.450424929	0.450424929	NA
0.389210019	52	170	0.305882353	254	689	0.368650218	0.368650218	NA
0.236940299	72	170	0.423529412	199	706	0.281869688	0.281869688	NA
0.750000000	128	170	0.752941176	530	706	0.750708215	0.750708215	NA
0.138279933	107	2251	0.047534429	189	2844	0.066455696		P4R
0.349072513	669	2251	0.297201244	876	2844	0.308016878		P4R
0.933038185	677	771	0.878080415	2363	2578	0.916602017	0.916602017	NA
0.908914729	126	161	0.782608696	595	677	0.878877400	0.878877400	NA
0.845943482	1007	1275	0.789803922	2863	3469	0.825309888	0.825309888	NA
0.780238501	20	37	0.540540541	478	624	0.766025641	0.766025641	NA
0.581775701	134	457	0.293216630	881	1741	0.506031017	0.506031017	NA
0.175700935	78	1263	0.061757720	454	3403	0.133411696	0.133411696	NA
0.264150943	4	20	0.200000000	18	73	0.246575342	0.246575342	0.75
0.222727273	15	141	0.106382979	64	361	0.177285319	0.177285319	0.75
0.000000000	17	18692	0.000909480	17	21161	0.000803365		P4R
0.746113990	227	302	0.751655629	659	881	0.748013621	0.748013621	NA
0.277683135	93	302	0.307947020	256	889	0.287964004	0.287964004	NA
0.703577513	222	302	0.735099338	635	889	0.714285714	0.714285714	NA
0.074796748	42	630	0.066666667	134	1860	0.072043011		P4R
2.055284553	1180	630	1.873015873	3708	1860	1.993548387		P4R
0.831638418	837	1097	0.762989973	2309	2867	0.805371468	0.805371468	NA
0.224147568	333	1098	0.303278689	734	2887	0.254243159	0.254243159	NA
0.724986026	797	1098	0.725865209	2094	2887	0.725320402	0.725320402	0.75
0.066476733	33	1311	0.025171625	173	3417	0.050629207		P4R
0.078822412	68	1311	0.051868802	234	3417	0.068481124		P4R
0.054612266	693	18229	0.038016348	1555	34013	0.045717814	0.045717814	NA
0.093829194	1693	18229	0.092873992	3174	34013	0.093317261	0.093317261	0.50
0.011847440	411	18229	0.022546492	598	34013	0.017581513	0.017581513	0.75
0.980081086	5109	5297	0.964508212	10669	10970	0.972561531	0.972561531	NA
0.963797814	865	965	0.896373057	2276	2429	0.937011116	0.937011116	NA
0.920019234	6607	7346	0.899401035	12347	13585	0.908870077	0.908870077	NA
0.818556701	302	427	0.707259953	1890	2367	0.798479087	0.798479087	NA
0.672360617	1119	3151	0.355125357	3953	7366	0.536654901	0.536654901	NA
0.256136250	725	6753	0.107359692	2259	12742	0.177287710	0.177287710	1.00
0.490797546	56	242	0.231404959	216	568	0.380281690	0.380281690	0.50
0.363088058	162	741	0.218623482	463	1570	0.294904459	0.294904459	1.00
0.022802379	47	10217	0.004600176	254	19295	0.013164032		P4R
0.568014706	996	2365	0.421141649	1923	3997	0.481110833	0.481110833	0.75

0.750788644	1386	3037	0.456371419	3528	5890	0.598981324	0.598981324	NA
0.675339367	867	1529	0.567037279	2061	3297	0.625113740	0.625113740	1.00
0.926243568	198	237	0.835443038	738	820	0.900000000	0.900000000	NA
0.862745098	31	46	0.673913043	163	199	0.819095477	0.819095477	0.75
0.893548387	289	355	0.814084507	843	975	0.864615385	0.864615385	NA
0.632812500	2	3	0.666666667	83	131	0.633587786	0.633587786	NA
0.531390135	25	140	0.178571429	262	586	0.447098976	0.447098976	NA
0.170212766	26	363	0.071625344	138	1021	0.135161606	0.135161606	1.00
0.366666667	0	7	0.000000000	11	37	0.297297297	0.297297297	0.50
0.151515152	6	51	0.117647059	16	117	0.136752137	0.136752137	0.75
0.000000000	3	3453	0.000868810	3	4466	0.000671742		P4R
0.995642143	2880	2950	0.976271186	6764	6851	0.987301124	0.987301124	NA
45.290000000				45	1	45.290000000	45.290000000	NA
0.940298507	107	114	0.938596491	170	181	0.939226519	0.939226519	NA
0.062801932	42	213	0.197183099	55	420	0.130952381	0.130952381	NA
0.612631579	552	966	0.571428571	843	1441	0.585010409	0.585010409	NA
0.615702479	169	555	0.304504505	616	1281	0.480874317	0.480874317	NA
0.676923077	413	578	0.714532872	897	1293	0.693735499	0.693735499	NA
0.248611111	246	598	0.411371237	425	1318	0.322458270	0.322458270	NA
0.629166667	445	598	0.744147157	898	1318	0.681335357	0.681335357	NA
0.015056462	24	623	0.038523274	36	1420	0.025352113	0.025352113	NA
0.030112923	33	623	0.052969502	57	1420	0.040140845	0.040140845	NA
0.937103594	880	952	0.924369748	2653	2844	0.932841069	0.932841069	NA
0.949013158	325	359	0.905292479	902	967	0.932781799	0.932781799	NA
0.850451225	1399	1819	0.769103903	3378	4146	0.814761216	0.814761216	NA
0.802752294	22	65	0.338461538	547	719	0.760778860	0.760778860	NA
0.995867769	584	607	0.962108731	2271	2301	0.986962190	0.986962190	NA
0.321860817	424	2155	0.196751740	1275	4799	0.265680350	0.265680350	NA
0.765100671	12	46	0.260869565	126	195	0.646153846	0.646153846	NA
0.247058824	27	250	0.108000000	111	590	0.188135593	0.188135593	NA
0.002628985	21	4537	0.004628609	29	7580	0.003825858	0.003825858	NA
0.624852071	464	877	0.529076397	992	1722	0.576074332	0.576074332	NA
0.669148056	295	630	0.468253968	1104	1839	0.600326264	0.600326264	NA
0.698315467	181	378	0.478835979	637	1031	0.617846751	0.617846751	NA
0.138888889	1	22	0.045454545	6	58	0.103448276	0.103448276	NA
0.277777778	9	47	0.191489362	64	245	0.261224490	0.261224490	NA
0.887719298	47	56	0.839285714	300	341	0.879765396	0.879765396	NA
0.890710383							0.890710383	1.00
0.445255474	4	8	0.500000000	65	145	0.448275862	0.448275862	1.00
0.192307692	1	13	0.076923077	31	169	0.183431953	0.183431953	NA
0.245283019	0	0	0.000000000	13	53	0.245283019	0.245283019	1.00
1.000000000	0	0	0.000000000	1	1	1.000000000		P4R
0.958762887	489	558	0.876344086	582	655	0.888549618	0.888549618	NA
0.698630137	27	51	0.529411765	78	124	0.629032258	0.629032258	NA
0.308270677	344	974	0.353182752	385	1107	0.347786811	0.347786811	1.00
0.392241379	25	66	0.378787879	116	298	0.389261745	0.389261745	NA
0.991798477	481	536	0.897388060	2174	2243	0.969237628	0.969237628	NA
1.000000000	0	0	0.000000000	19	19	1.000000000	1.000000000	NA
1.000000000	0	0	0.000000000	26	26	1.000000000	1.000000000	NA
1.000000000	4	4	1.000000000	28	28	1.000000000	1.000000000	NA
0.594405594	26	47	0.553191489	196	333	0.588588589	0.588588589	NA
1.000000000	0	0	0.000000000	19	19	1.000000000	1.000000000	NA
1.000000000	0	0	0.000000000	26	26	1.000000000	1.000000000	NA
0.862913097	1231	1494	0.823962517	2641	3128	0.844309463	0.844309463	NA
0.357142857	0	1	0.000000000	5	15	0.333333333		P4R
0.245901639	25	88	0.284090909	70	271	0.258302583	0.258302583	NA
0.995922528	976	982	0.993890020	2930	2944	0.995244565	0.995244565	NA

0.976660682	289	322	0.897515528	1377	1436	0.958913649	0.958913649	1.00
0.958158996	59	85	0.694117647	288	324	0.888888889	0.888888889	NA
0.938025210	402	467	0.860813704	1295	1419	0.912614517	0.912614517	1.00
0.705555556	11	22	0.500000000	138	202	0.683168317	0.683168317	NA
0.453678474	39	186	0.209677419	372	920	0.404347826	0.404347826	1.00
0.175977654	15	468	0.032051282	204	1542	0.132295720	0.132295720	1.00
0.592592593	3	10	0.300000000	51	91	0.560439560	0.560439560	NA
0.237623762	4	45	0.088888889	28	146	0.191780822	0.191780822	0.75
0.000667111	2	3869	0.000516929	3	5368	0.000558867		P4R
0.289156627	204	767	0.265625000	305	1118	0.273012836	0.273012836	NA
0.253012048	268	767	0.348958333	357	1120	0.318718120	0.318718120	NA
0.783132530	519	767	0.677083333	796	1120	0.710507768	0.710507768	NA
0.046666667	3	858	0.003496503	24	1308	0.018348624		P4R
0.388888889	125	858	0.145687646	300	1308	0.229357798		P4R
0.923076923	9	9	1.000000000	21	22	0.954545455	0.954545455	NA
0.000000000	0	0	0.000000000	0	1	0.000000000		P4R
0.976744186	72	73	0.986301370	156	159	0.981132075	0.981132075	NA
0.918854415	194	228	0.850877193	579	647	0.894899536	0.894899536	NA
0.889830508	514	576	0.892361111	1354	1520	0.890789474	0.890789474	NA
0.916666667	105	115	0.913043478	116	127	0.913385827	0.913385827	NA
0.915520629	30	33	0.909090909	496	542	0.915129151	0.915129151	NA
0.966203530	1312	1327	0.988696307	3885	3990	0.973684211	0.973684211	NA
0.972868217	126	129	0.976744186	1130	1161	0.973298880	0.973298880	NA
0.967462039	288	302	0.953642384	734	763	0.961992136	0.961992136	NA
0.977547496	727	737	0.986431479	1293	1316	0.982522796	0.982522796	NA
0.986301370	64	71	0.901408451	424	436	0.972477064	0.972477064	NA
0.000000000	68	10	6.750000000	68	10	6.750000000	6.363636364	NA
1.000000000	23	26	0.884615385	25	28	0.892857143	0.892857143	NA
0.931818182	318	378	0.841269841	400	466	0.858369099	0.858369099	1.00
0.915363038	16744	19219	0.871221187	33713	37757	0.892894033	0.892894033	NA
0.867605634	286	377	0.758620690	902	1087	0.829806808	0.829806808	NA
0.860812704	3858	4672	0.825770548	5701	6813	0.836782621	0.836782621	NA
0.961006289	290	316	0.917721519	1054	1111	0.948694869	0.948694869	NA
0.878260870	82	103	0.796116505	284	333	0.852852853	0.852852853	1.00
0.910695742	474	543	0.872928177	1351	1506	0.897078353	0.897078353	NA
0.701421801	7	23	0.304347826	155	234	0.662393162	0.662393162	NA
0.506666667	36	177	0.203389831	302	702	0.430199430	0.430199430	NA
0.156418554	31	522	0.059386973	176	1449	0.121463078	0.121463078	1.00
0.173913043	3	15	0.200000000	7	38	0.184210526	0.318681319	0.50
0.233644860	9	55	0.163636364	34	162	0.209876543	0.209876543	1.00
0.003676471	3	4096	0.000732422	7	5184	0.001350309		P4R
0.691148776	125	213	0.586854460	492	744	0.661290323	0.661290323	NA
0.875802998	474	572	0.828671329	883	1039	0.849855630	0.849855630	NA
0.847058824	187	223	0.838565022	403	478	0.843096234	0.843096234	NA
0.014580802	15	563	0.026642984	27	1386	0.019480519		P4R
0.168894289	66	563	0.117229130	205	1386	0.147907648		P4R
0.665254237	8	28	0.285714286	165	264	0.625000000	0.625000000	NA
0.752136752	18	28	0.642857143	194	262	0.740458015	0.740458015	NA
0.245762712	12	28	0.428571429	70	264	0.265151515	0.265151515	NA
0.741525424	18	28	0.642857143	193	264	0.731060606	0.731060606	NA
0.436974790	19	416	0.045673077	123	654	0.188073394		P4R
0.857142857	161	416	0.387019231	365	654	0.558103976		P4R
0.997455471	92	94	0.978723404	876	880	0.995454545	0.995454545	NA
0.939393939	22	28	0.785714286	239	259	0.922779923	0.922779923	NA
0.985884908	141	144	0.979166667	1049	1065	0.984976526	0.984976526	NA
0.882075472	2	5	0.400000000	189	217	0.870967742	0.870967742	NA
0.676800000	34	69	0.492753623	457	694	0.658501441	0.658501441	NA
0.219912473	17	142	0.119718310	218	1056	0.206439394	0.206439394	NA

0.500000000	0	2	0.000000000	6	14	0.428571429		P4R
0.327868852	2	9	0.222222222	22	70	0.314285714	0.314285714	NA
0.006237006	6	3861	0.001554002	12	4823	0.002488078		P4R
0.322580645	196	350	0.560000000	206	381	0.540682415	0.540682415	NA
0.250000000	122	527	0.231499051	133	571	0.232924694	0.232924694	NA
0.947916667	93	101	0.920792079	548	581	0.943201377	0.943201377	1.00
0.840000000	7	13	0.538461538	49	63	0.777777778	0.777777778	0.75
0.771523179	94	145	0.648275862	327	447	0.731543624	0.731543624	0.75
0.500000000	2	4	0.500000000	23	46	0.500000000	0.500000000	NA
0.126614987	4	123	0.032520325	53	510	0.103921569	0.103921569	1.00
0.706666667	0	4	0.000000000	53	79	0.670886076	0.539130435	1.00
0.081081081	0	22	0.000000000	3	59	0.050847458	0.050847458	0.75
0.005665722	3	2633	0.001139385	7	3339	0.002096436		P4R
1.000000000	3	3	1.000000000	5	5	1.000000000	1.000000000	NA
1.000000000	2	3	0.666666667	4	5	0.800000000	0.800000000	NA
1.000000000	2	3	0.666666667	4	5	0.800000000	0.800000000	NA
1.333333333	4	5	0.800000000	12	11	1.090909091	1.090909091	0.25
3.000000000	26	5	5.200000000	44	11	4.000000000	4.000000000	0.50
							0.000000000	NA
							0.000000000	NA
							0.000000000	NA
							5.805515239	NA
							0.000000000	NA
0.732732733	186	249	0.746987952	430	582	0.738831615	0.738831615	NA
0.259701493	83	249	0.333333333	170	584	0.291095890	0.291095890	NA
0.805970149	198	249	0.795180723	468	584	0.801369863	0.801369863	NA
0.057356608	15	275	0.054545455	38	676	0.056213018		P4R
0.084788030	30	275	0.109090909	64	676	0.094674556		P4R
0.182608696	536	2065	0.259564165	599	2410	0.248547718	0.248547718	0.75
0.381188119	513	1310	0.391603053	590	1512	0.390211640	0.390211640	NA
0.492957746	262	1234	0.212317666	332	1376	0.241279070	0.241279070	0.75
0.408705275	106	368	0.288043478	1214	3079	0.394283858	0.394283858	NA
0.347603366	230	368	0.625000000	1180	3101	0.380522412	0.380522412	NA
0.660080498	205	368	0.557065217	2009	3101	0.647855530	0.647855530	NA
0.108905720	143	761	0.187910644	560	4590	0.122004357	0.122004357	NA
0.520501436	371	761	0.487516426	2364	4590	0.515032680	0.515032680	0.50
0.599078341	498	1020	0.488235294	3228	5577	0.578805810	0.578805810	0.75
0.417721519	108	322	0.335403727	669	1665	0.401801802	0.401801802	NA
0.712353151	385	567	0.679012346	2386	3376	0.706753555	0.706753555	NA
0.038970810	85	3402	0.024985303	603	16694	0.036120762	0.036120762	0.25
0.394146855	1069	3402	0.314226925	6308	16694	0.377860309	0.377860309	0.75
0.918344777	1984	2672	0.742514970	21913	24373	0.899068642	0.899068642	NA
0.834979876	222	368	0.603260870	2504	3101	0.807481458	0.807481458	NA
0.749462000	2899	4428	0.654697380	16133	22086	0.730462737	0.730462737	0.75
0.753448276	11	44	0.250000000	1322	1784	0.741031390	0.741031390	1.00
0.440361240	324	1399	0.231593996	8077	19005	0.424993423	0.424993423	1.00
0.156826794	66	2599	0.025394382	3915	27142	0.144241397	0.144241397	0.50
0.825570940	46	141	0.326241135	4637	5702	0.813223430	0.813223430	NA
0.354533153	111	426	0.260563380	1159	3382	0.342696629	0.342696629	NA
0.005064416	74	17107	0.004325715	416	84637	0.004915108	0.004915108	NA
0.756748313	588	1382	0.425470333	12699	17386	0.730415277	0.730415277	NA
0.411660777	165	959	0.172054223	1563	4355	0.358897819	0.358897819	1.00
0.569237511	282	603	0.467661692	1581	2885	0.548006932	0.548006932	NA
0.396052632	6	63	0.095238095	909	2343	0.387964149	0.387964149	NA
0.899036673	590	775	0.761290323	22335	24962	0.894760035	0.894760035	NA
0.848142165	51	73	0.698630137	1626	1930	0.842487047	0.842487047	NA
0.325430755	49	123	0.398373984	2561	7842	0.326574853	0.326574853	0.25

0.457160343	12	49	0.244897959	759	1683	0.450980392	0.450980392	NA
0.953221289	60	67	0.895522388	3463	3637	0.952158372	0.952158372	NA
0.753775904	379	618	0.613268608	11109	14853	0.747929711	0.747929711	NA
0.000370292	0	2213	0.000000000	35	96733	0.000361821	0.000361821	1.00
0.563218391	171	240	0.712643678	239	360	0.662835249	0.662835249	NA
1.352424582	13	10	1.327683692	39	29	1.344075799	1.344075799	NA
1.354461823	23	37	0.629037853	218	181	1.207539493	1.207539493	NA
0.561403509	6781	13139	0.516129032	12854	23955	0.536571058	0.536571058	NA
0.459821429	1733	2497	0.694117647	4850	9276	0.522891465	0.522891465	NA
0.884670487	512	566	0.904593640	1747	1962	0.890417941	0.890417941	NA
0.595238095	56	75	0.746666667	124	189	0.655328798	0.655328798	NA
0.032646911	142	3195	0.044444444	207	5186	0.039915156	0.039915156	1.00
0.064791562	267	3195	0.083568075	396	5186	0.076359429	0.076359429	NA
0.672566372	184	275	0.669090909	336	501	0.670658683	0.670658683	NA
0.844011142	368	451	0.815964523	671	810	0.828395062	0.828395062	NA
0.493506494	44	109	0.403669725	82	186	0.440860215	0.440860215	NA
0.795215311	965	1242	0.776972625	1796	2287	0.785308264	0.785308264	NA
0.808097166	79	112	0.705357143	1077	1347	0.799554566	0.799554566	NA
0.866920152	150	173	0.867052023	378	436	0.866972477	0.866972477	NA
0.639091646	809	1471	0.549966010	2385	3937	0.605791212	0.605791212	NA
1.000000000	1407	1407	1.000000000	3636	3636	1.000000000	1.000000000	NA
0.976377953	162	163	0.993865031	410	417	0.983213429	0.983213429	NA
0.910629655	2193	2487	0.881785283	3538	3964	0.892532795	0.892532795	NA
0.450000000	20	42	0.476190476	29	62	0.467741935	0.467741935	NA
0.496183206	100	202	0.495049505	165	333	0.495495495	0.495495495	NA
0.129032258	0	2	0.000000000	4	33	0.121212121	0.121212121	NA
0.000000000	0	0	0.000000000	0	0	0.000000000		P4R
							0.000000000	NA
							0.816993464	NA
							0.000000000	NA
							3.013973879	1.00
							0.000000000	NA
0.062500000	177	370	0.478378378	178	386	0.461139896	0.461139896	NA
0.452380952	539	817	0.659730722	653	1069	0.610851263	0.610851263	NA
0.464516129	56	107	0.523364486	128	262	0.488549618	0.488549618	NA
0.435897436	40	107	0.373831776	108	263	0.410646388	0.410646388	NA
0.589743590	55	107	0.514018692	147	263	0.558935361	0.558935361	NA
0.018768046	70	4337	0.016140189	148	8493	0.017426116		P4R
0.026708373	189	4337	0.043578510	300	8493	0.035323207		P4R
0.458483755	3	6	0.500000000	130	283	0.459363958	0.459363958	0.75
0.974063401							0.974063401	NA
0.859016393	5	5	1.000000000	267	310	0.861290323	0.861290323	NA
0.938053097	4	7	0.571428571	322	346	0.930635838	0.930635838	NA
0.772842640	387	540	0.716666667	996	1328	0.750000000	0.750000000	NA
0.716417910	152	214	0.710280374	200	281	0.711743772	0.711743772	NA
0.268072289	138	417	0.330935252	227	749	0.303070761	0.303070761	NA
0.968379447	883	915	0.965027322	1373	1421	0.966220971	0.966220971	NA
0.707112971	70	112	0.625000000	746	1068	0.698501873	0.698501873	NA
0.979274611	126	130	0.969230769	315	323	0.975232198	0.975232198	NA
0.867841410	759	799	0.949937422	956	1026	0.931773879	0.931773879	NA
0.653846154	34	76	0.447368421	51	102	0.500000000	0.500000000	NA
0.709302326	268	329	0.814589666	390	501	0.778443114	0.778443114	NA
0.928000000	489	537	0.910614525	721	787	0.916137230	0.916137230	NA
0.615114236	834	1192	0.699664430	1534	2330	0.658369099	0.658369099	NA
0.946608947	1459	1516	0.962401055	2115	2209	0.957446809	0.957446809	NA
	133	289	0.460207612				0.457317073	NA
0.630901288	370	531	0.696798493	517	764	0.676701571	0.676701571	NA

0.680000000	229	430	0.532558140	620	1005	0.616915423	0.616915423	NA
0.177080491	761	4042	0.188273132	1410	7707	0.182950564	0.182950564	NA
0.973744292	1600	1627	0.983405040	2453	2503	0.980023971	0.980023971	NA
0.131578947	13	122	0.106557377	18	160	0.112500000	0.112500000	NA
0.209424084	53	395	0.134177215	173	968	0.178719008	0.178719008	NA
0.816753927	329	395	0.832911392	797	968	0.823347107	0.823347107	NA
0.067460317	36	800	0.045000000	53	1052	0.050380228	0.050380228	0.75
0.628000000	464	537	0.864059590	621	787	0.789072427	0.789072427	NA
0.343750000	9	28	0.321428571	31	92	0.336956522	0.336956522	0.75
0.833333333							0.833333333	NA
0.969696970	1	1	1.000000000	33	34	0.970588235	0.970588235	1.00
1.000000000	2	2	1.000000000	41	41	1.000000000	1.000000000	NA
0.727678571	10	16	0.625000000	173	240	0.720833333	0.720833333	NA
0.611111111	429	640	0.670391061	1729	2767	0.624822412	0.624822412	NA
############				189	1	############	############	0.50
0.794425087	489	520	0.939655172	1266	1499	0.844805103	0.844805103	NA
0.952054795	72	78	0.923076923	211	224	0.941964286	0.941964286	NA
0.397260274	26	53	0.490566038	55	126	0.436507937	0.436507937	1.00
0.255813953	1	8	0.125000000	12	51	0.235294118	0.235294118	NA
0.439024390	7	10	0.700000000	43	92	0.467391304	0.467391304	0.75
0.960248447	402	417	0.964028777	1175	1222	0.961538462	0.961538462	NA
18.000000000				18	1	18.000000000	18.000000000	0.50
0.686567164	23	29	0.793103448	69	96	0.718750000	0.718750000	NA
							0.000000000	NA
							0.000000000	NA
							1.156069364	NA
0.725000000	2737	3842	0.712500000	4907	6835	0.717973665	0.717973665	NA
53.000000000							64.000000000	NA
1.000000000	197	197	1.000000000	365	365	1.000000000	1.000000000	NA
0.045588792	812	24300	0.033415638	1414	37505	0.037701640	0.037701640	1.00
0.083831882	2252	24300	0.092674897	3359	37505	0.089561392	0.089561392	0.25
0.282982792	11	24	0.458333333	159	547	0.290676417	0.290676417	0.50
0.640000000	0	1	0.000000000	32	51	0.627450980	0.627450980	NA
							0.959846425	NA
							0.339789331	NA
							0.806265837	NA
							3.946543810	0.50
							0.000000000	1.00
2.473732863	4	3	1.266704668	23	11	2.122064861	2.122064861	NA
1.689377830	311	492	0.632331539	963	878	1.097096454	1.097096454	NA
0.999012499	52393	52469	0.998551526	87801	87912	0.998737374	0.998737374	0.50
0.806814850	6658	7656	0.869644723	20415	24707	0.826284049	0.826284049	NA
0.980267988	7644	7930	0.963934426	18325	18826	0.973387868	0.973387868	0.75
0.000000000	0	171	0.000000000	0	390	0.000000000	0.000000000	0.75
0.016229551	1268	58449	0.021694127	1643	81555	0.020145914	0.020145914	0.25
0.050809314	4875	58449	0.083406046	6049	81555	0.074170805	0.074170805	0.25
0.775280899	83	115	0.721739130	221	293	0.754266212	0.754266212	0.75
0.477099237	93	178	0.522471910	218	440	0.495454545	0.495454545	1.00
0.983606557	53	54	0.981481481	113	115	0.982608696	0.982608696	0.75
1.000000000	178	178	1.000000000	440	440	1.000000000	1.000000000	NA

0.253778338	31	429	0.072261072	434	2017	0.215171046	0.215171046	0.75
0.500000000	0	1	0.000000000	2	5	0.400000000	0.551724138	NA
0.034482759	0	2	0.000000000	1	31	0.032258065	0.032258065	0.75
0.001216545	0	145	0.000000000	1	967	0.001034126	0.001034126	0.75
0.283018868	69	93	0.741935484	99	199	0.497487437	0.497487437	0.75
0.559863393	3	9	0.346132546	5	12	0.408513420	0.408513420	1.00
0.235240690	442	1011	0.437190900	701	2112	0.331912879	0.331912879	NA
0.115349682	231	1011	0.228486647	358	2112	0.169507576	0.169507576	NA
0.233424160	432	1011	0.427299703	689	2112	0.326231061	0.326231061	NA
0.913043478	3	4	0.750000000	24	27	0.888888889	0.888888889	0.75
0.584158416	23	35	0.657142857	82	136	0.602941176	0.602941176	NA
0.321100917	11	30	0.366666667	46	139	0.330935252	0.330935252	NA
1.492058347	4678	3386	1.381571175	9281	6471	1.434245093	1.434245093	0.75
							1.423898403	NA
							0.529015710	NA
							0.991962928	0.50
							1.064099797	0.25
							8.064516129	0.50
0.653846154	1495	2112	0.707859848	2328	3386	0.687536917	0.687536917	NA
0.871355060	1539	1950	0.789230769	2555	3116	0.819961489	0.819961489	NA
0.872727273	197	215	0.916279070	245	270	0.907407407	0.907407407	NA
0.328094303	197	587	0.335604770	364	1096	0.332116788	0.332116788	NA
0.788461538	56	84	0.666666667	97	136	0.713235294	0.713235294	NA
0.837270341	902	1258	0.717011129	1540	2020	0.762376238	0.762376238	NA
0.970031546	93	94	0.989361702	708	728	0.972527473	0.972527473	NA
0.867346939	711	785	0.905732484	966	1079	0.895273401	0.895273401	NA
0.837837838	96	125	0.768000000	127	162	0.783950617	0.783950617	NA
0.742187500	143	169	0.846153846	428	553	0.773960217	0.773960217	NA
0.721428571	848	1123	0.755120214	1252	1683	0.743909685	0.743909685	NA
0.711711712	1700	2238	0.759606792	2332	3126	0.746001280	0.746001280	NA
0.520527859	161	320	0.503125000	516	1002	0.514970060	0.514970060	NA
0.963436929	696	736	0.945652174	1223	1283	0.953234606	0.953234606	NA
0.000000000	5	5	1.000000000	5	5	1.000000000		P4R
1.000000000	8	8	1.000000000	9	9	1.000000000	1.000000000	NA
0.309669523	296	1112	0.266187050	549	1929	0.284603421	0.284603421	NA
0.958620690	2568	2679	0.958490566	4111	4289	0.958539412	0.958539412	NA
0.000000000	0	736	0.000000000	0	1294	0.000000000		P4R
0.827906977	1503	1824	0.824013158	1681	2039	0.824423737	0.824423737	NA
0.500000000	29	61	0.475409836	32	67	0.477611940	0.477611940	NA
0.857142857	5493	6325	0.868458498	6147	7088	0.867240406	0.867240406	NA
0.500000000	36	61	0.590163934	39	67	0.582089552	0.582089552	NA
0.557867360	3328	6111	0.544591720	3757	6880	0.546075581	0.546075581	1.00
0.900000000	251	319	0.786833856	296	369	0.802168022	0.802168022	NA
0.104529617	371	1245	0.297991968	401	1532	0.261749347	0.261749347	NA
0.795698925	0	0	0.000000000	74	93	0.795698925	0.795698925	NA
0.884000000	626	726	0.862258953	847	976	0.867827869	0.867827869	NA
0.621621622	147	187	0.786096257	170	224	0.758928571	0.758928571	NA
0.053558844	879	17205	0.051089799	1487	28557	0.052071296	0.052071296	0.25
0.089059197	1566	17205	0.091020052	2577	28557	0.090240571	0.090240571	0.25
							0.568585643	NA
							0.288059916	NA
							1.102204409	NA
							3.334259517	NA
							9.765625000	0.50

0.610433604	26	42	0.619047619	927	1518	0.610671937	0.610671937	NA
0.723972603	27	42	0.642857143	1084	1502	0.721704394	0.721704394	NA
0.728767123	33	42	0.785714286	1097	1502	0.730359521	0.730359521	NA
0.010137150	0	44	0.000000000	17	1721	0.009877978	0.009877978	1.00
0.082289803	1	44	0.022727273	139	1721	0.080766996	0.080766996	NA
0.705267185	107	140	0.764285714	5637	7981	0.706302468	0.706302468	NA
0.929038282	34	36	0.944444444	1029	1107	0.929539295	0.929539295	NA
0.626835280	152	197	0.771573604	6001	9528	0.629827876	0.629827876	0.75
0.811594203	7	8	0.875000000	903	1112	0.812050360	0.812050360	NA
0.429347826	62	102	0.607843137	2590	5990	0.432387312	0.432387312	NA
0.239976530	41	128	0.320312500	1268	5241	0.241938561	0.241938561	NA
0.584158416	0	3	0.000000000	177	306	0.578431373	0.578431373	NA
0.304347826	5	13	0.384615385	222	726	0.305785124	0.305785124	NA
0.004460552	0	212	0.000000000	48	10973	0.004374373	0.004374373	NA
0.677094380	49	67	0.731343284	1326	1953	0.678955453	0.678955453	NA
0.580400650	24	50	0.480000000	1096	1897	0.577754349	0.577754349	NA
0.701680672	9	25	0.360000000	844	1215	0.694650206	0.694650206	NA
0.434545455	38	90	0.422222222	1472	3390	0.434218289	0.434218289	NA
0.923076923	0	0	0.000000000	12	13	0.923076923	0.923076923	NA
0.500000000	0	0	0.000000000	25	50	0.500000000	0.500000000	NA
0.548387097	0	1	0.000000000	51	94	0.542553191	0.542553191	NA
0.457627119	0	2	0.000000000	459	1005	0.456716418	0.456716418	NA
0.973022912	7	7	1.000000000	5273	5419	0.973057760	0.973057760	NA
0.941818182	0	0	0.000000000	259	275	0.941818182	0.941818182	NA
0.418499353	3	4	0.750000000	650	1550	0.419354839	0.419354839	0.25
0.584022039	0	0	0.000000000	212	363	0.584022039	0.584022039	NA
0.994594595	1	1	1.000000000	921	926	0.994600432	0.994600432	NA
0.706881144	0	1	0.000000000	791	1120	0.706250000	0.706250000	NA
0.827399381	5	8	0.625000000	2143	2592	0.826774691	0.826774691	NA
0.000409445	0	34	0.000000000	6	14688	0.000408497	0.000408497	NA
0.520161290	0	0	0.000000000	774	1488	0.520161290	0.520161290	NA
0.659822420							0.659822420	0.75
0.772289157	0	0	0.000000000	641	830	0.772289157	0.772289157	NA
0.193396226	0	0	0.000000000	287	1484	0.193396226	0.193396226	NA
0.372014561	71	165	0.430303030	4261	11428	0.372856143	0.372856143	NA
0.500000000	1	1	1.000000000	82	163	0.503067485	0.503067485	1.00
0.174298375	10	20	0.500000000	128	697	0.183644189	0.183644189	NA
0.703328895	107	135	0.792592593	5389	7645	0.704905167	0.704905167	NA
0.931506849	611	639	0.956181534	1019	1077	0.946146704	0.946146704	NA
0.176144244	120	625	0.192000000	247	1346	0.183506686	0.153398677	0.50
0.873824817	486	533	0.912135351	855	955	0.895196940	0.895196940	0.50
0.720647773	291	461	0.631236443	469	708	0.662429379	0.662429379	1.00
0.842364532	1139	1422	0.800984529	2165	2640	0.820075758	0.820075758	NA
0.558845862	4654	9073	0.512950513	7598	14341	0.529809637	0.529809637	NA
0.200000000	0	0	0.000000000	1	5	0.200000000	0.360902256	NA
0.720219914	1082	1977	0.547293880	2261	3614	0.625622579	0.625622579	NA
0.172932331	158	1006	0.157057654	204	1272	0.160377358	0.160377358	0.75
0.393103448	281	606	0.463696370	338	751	0.450066578	0.450066578	0.75
0.961538462	2433	2538	0.958628842	4583	4774	0.959991621	0.959991621	0.75
0.000000000	1	3	0.333333333	1	4	0.250000000	0.200000000	1.00
0.347826087	18	83	0.216867470	26	106	0.245283019	0.245283019	NA
CN*	CN*	CN*	CN*	CN*	CN*	CN*	CN*	Pending Co
1.000000000	15	15	1.000000000	30	30	1.000000000	0.979865772	NA
1.000000000	24	24	1.000000000	45	45	1.000000000	0.989177489	NA
1.000000000	27	27	1.000000000	54	54	1.000000000	1.000000000	NA
0.937500000	25	25	1.000000000	40	41	0.975609756	0.985074627	1.00
0.625000000	15	16	0.937500000	20	24	0.833333333	0.875838926	1.00
0.818181818	18	29	0.620689655	27	40	0.675000000	0.656920078	NA

0.178571429	5	12	0.416666667	10	40	0.250000000	0.250000000	0.75
0.775000000	327	554	0.590252708	389	634	0.613564669	0.613564669	NA
							0.287191269	NA
							0.721104320	0.75
							0.845469918	0.50
							1.720767830	NA
							4.897959184	0.50
0.127628362	2155	11312	0.190505658	2938	17447	0.168395713	0.168395713	NA
0.240875912	289	1065	0.271361502	322	1202	0.267886855	0.267886855	NA
0.465085885	4848	6531	0.742305926	7339	11887	0.617397157	0.617397157	NA
0.840103544	8002	9146	0.874917997	12221	14168	0.862577640	0.862577640	NA
0.570815451	927	1538	0.602730819	1060	1771	0.598531903	0.598531903	NA
0.347653930	3711	9259	0.400799222	5467	14310	0.382040531	0.382040531	NA
0.082324455	1836	2633	0.697303456	1938	3872	0.500516529	0.500516529	0.75
0.283353486	2130	5802	0.367114788	2833	8283	0.342025836	0.342025836	NA
0.499192246	541	2263	0.239063190	1777	4739	0.374973623	0.374973623	NA
0.158393426	2510	9852	0.254770605	4399	21778	0.201992837	0.201992837	NA
0.444595513	3671	4987	0.736113896	4979	7929	0.627948039	0.627948039	NA
0.507154213	1163	1730	0.672254335	1482	2359	0.628232302	0.628232302	NA
0.233630573	3013	7476	0.403023007	3930	11401	0.344706605	0.344706605	NA
0.000000000	13	471	0.027600849	13	629	0.020667727	0.020667727	NA
0.019775281	41	2423	0.016921172	85	4648	0.018287435	0.018287435	NA
0.293850598	866	2225	0.389213483	1578	4648	0.339500861	0.339500861	NA
0.316104303	17424	39252	0.443900948	22867	56471	0.404933506	0.404933506	NA
0.294117647	250	819	0.305250305	1065	3590	0.296657382	0.296657382	1.00
0.546214356	3211	4811	0.667428809	4322	6845	0.631409788	0.631409788	NA
0.608843537	1352	1995	0.677694236	1710	2583	0.662020906	0.662020906	NA
0.085106383	25	175	0.142857143	29	222	0.130630631	0.130630631	NA
0.043587594	294	3191	0.092134127	346	4384	0.078923358	0.078923358	NA
0.790335152	2701	3784	0.713794926	3715	5067	0.733175449	0.733175449	NA
0.270672219	67	234	0.286324786	977	3596	0.271690768	0.271690768	1.00
0.227596017	5	42	0.119047619	165	745	0.221476510	0.221476510	1.00
14.488965179	46589	3784	12.312103594	76132	5823	13.074360295	13.074360295	NA
0.692086331	2014	2380	0.846218487	2495	3075	0.811382114	0.811382114	NA
0.682926829	54	81	0.666666667	418	614	0.680781759	0.680781759	0.50
0.961859333	3	4	0.702559659	52	55	0.941805477	0.941805477	1.00
1.109328047	77	77	0.998138536	710	648	1.096086154	1.096086154	0.50
0.571303038	4319	6553	0.659087441	8870	14519	0.610923617	0.610923617	1.00
0.674141556	649	1241	0.522965351	3535	5522	0.640166606	0.640166606	NA
0.392290249	420	720	0.583333333	3188	7776	0.409979424	0.409979424	1.00
0.715415020	29	41	0.707317073	210	294	0.714285714	0.714285714	NA
							1.280344157	0.50
							0.737780510	NA
							0.597160441	1.00
							2.405526939	0.25
							7.851054284	0.50
0.803278689	32	39	0.820512821	81	100	0.810000000	0.810000000	NA
1.195907555	4	7	0.564120098	15	16	0.920882442	0.920882442	NA
1.080796829	26	44	0.592225262	131	141	0.928730512	0.928730512	NA
0.133802817	1816	8202	0.221374046	3026	17246	0.175450690	0.175450690	0.75
0.550264550	809	919	0.880000000	2658	4279	0.621081769	0.621081769	NA
0.866559486	146	154	0.948051948	685	776	0.882731959	0.882731959	NA
0.234042553	1	15	0.066666667	12	62	0.193548387	0.193548387	1.00
0.288235294	1	1	1.000000000	50	171	0.292397661	0.292397661	NA
1.000000000	0	0	0.000000000	7	7	1.000000000		P4R
							3.044561306	NA
							0.246062992	NA

							0.000000000	NA
							3.996270148	1.00
							0.000000000	1.00
0.204651163	326	1087	0.299908004	370	1302	0.284178187	0.284178187	0.75
0.646167967	11809	17176	0.687529110	13217	19355	0.682872643	0.682872643	NA
0.349522293	6371	18606	0.342416425	7249	21118	0.343261673	0.343261673	NA
0.626194268	11229	18606	0.603514995	12802	21118	0.606212710	0.606212710	NA
0.016659163	321	24648	0.013023369	395	29090	0.013578549	0.013578549	NA
0.219495723	5510	24648	0.223547549	6485	29090	0.222928842	0.222928842	0.50
0.959400867	4446	4557	0.975641870	6880	7094	0.969833662	0.969833662	NA
0.371134021	35	114	0.307017544	71	211	0.336492891	0.336492891	NA
0.510670732	468	1320	0.354545455	803	1976	0.406376518	0.406376518	NA
0.986560614	61005	61385	0.993809563	71796	72323	0.992713245	0.992713245	NA
0.845104257	13136	14625	0.898188034	21931	25032	0.876118568	0.876118568	NA
0.967518429	205568	214257	0.959445899	260167	270689	0.961128823	0.961128823	NA
0.747368421	312	399	0.781954887	525	684	0.767543860	0.767543860	NA
0.602418745	27394	38759	0.706777781	32973	48020	0.686651395	0.686651395	NA
0.538008415	15210	24475	0.621450460	17128	28040	0.610841655	0.610841655	NA
0.761439902	12522	15200	0.823815789	13770	16839	0.817744522	0.817744522	NA
0.601324503	21	45	0.466666667	475	800	0.593750000	0.593750000	NA
0.981851180	1400	1435	0.975609756	6810	6945	0.980561555	0.980561555	NA
0.889610390	243	271	0.896678967	791	887	0.891770011	0.891770011	NA
0.253605769	4	54	0.074074074	426	1718	0.247962747	0.247962747	0.25
0.784194529	59	92	0.641304348	317	421	0.752969121	0.752969121	NA
0.992407809	120	130	0.923076923	1035	1052	0.983840304	0.983840304	NA
0.968131868	2321	2416	0.960678808	5845	6056	0.965158520	0.965158520	NA
0.000000000	0	5585	0.000000000	0	22030	0.000000000	0.000000000	NA
0.606922126							0.606922126	0.75
0.889830508	169	271	0.621951220	583	737	0.791329440	0.791329440	NA
0.685714286	490	662	0.740259740	2585	3717	0.695428865	0.695428865	NA
0.934640523	154	167	0.922155689	297	320	0.928125000	0.928125000	NA
0.696113074	248	366	0.677595628	445	649	0.685670262	0.685670262	NA
0.615384615	210	362	0.581395349	377	633	0.595946836	0.595946836	NA
0.807017544	108	137	0.788321168	246	308	0.798701299	0.798701299	NA
0.853658537	101	128	0.789062500	206	251	0.820717131	0.820717131	NA
0.856643357	311	378	0.822751323	556	664	0.837349398	0.837349398	NA
0.800000000	163	200	0.815000000	303	375	0.808000000	0.808000000	NA
0.000000000	0	1	0.000000000	0	13	0.000000000		P4R
0.966192733	6506	6666	0.975997600	9564	9831	0.972841013	0.972841013	NA
0.992000000	325	331	0.981873112	945	956	0.988493724	0.988493724	NA
0.381578947	2	23	0.086956522	31	99	0.313131313	0.313131313	0.75
0.326530612	16	66	0.242424242	80	262	0.305343511	0.305343511	NA
1.034204969	4	19	0.207380678	23	38	0.610730806	0.610730806	NA
1.710377102	163	226	0.721087063	520	435	1.196025057	1.196025057	0.50
0.512369792	8284	8988	0.921673342	13006	18204	0.714458361	0.714458361	1.00
0.797798823	3432	3956	0.867542973	12783	15677	0.815398354	0.815398354	NA
0.921321794	3232	3593	0.899526858	7916	8677	0.912296877	0.912296877	NA
0.000000000	0	13	0.000000000	0	68	0.000000000	0.000000000	0.75
1.000000000	1430	1431	0.999301188	1781	1782	0.999438833	0.999438833	NA
1.000000000	40	43	0.930232558	50	53	0.943396226	0.943396226	NA
0.857142857	142	160	0.887500000	184	209	0.880382775	0.880382775	NA

1.000000000	199	199	1.000000000	259	259	1.000000000	1.000000000	NA
0.592000000	350	494	0.708502024	424	619	0.684975767	0.684975767	NA
0.986622074	1141	1154	0.988734835	1436	1453	0.988300069	0.988300069	NA
0.081165453	380	1224	0.310457516	1160	10834	0.107070334	0.107070334	0.50
0.000000000	166	171	0.970760234	166	171	0.970760234	0.970760234	NA
0.000000000	1238	1259	0.983320095	1238	1259	0.983320095	0.983320095	NA
0.112754159	94	397	0.236775819	155	938	0.165245203	0.165245203	NA
0.114602588	85	397	0.214105793	147	938	0.156716418	0.156716418	NA
0.146025878	119	397	0.299748111	198	938	0.211087420	0.211087420	NA
1.000000000	52	52	1.000000000	74	74	1.000000000	1.000000000	NA
1.000000000	369	369	1.000000000	414	414	1.000000000	1.000000000	NA
0.984375000	580	584	0.993150685	643	648	0.992283951	0.992283951	NA
1.003515821	1785	1342	1.330104322	3783	3333	1.135013501	1.135013501	0.75
							0.675865953	NA
							0.661000944	0.50
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							1.592043588	NA
							10.504201681	0.50
0.561247216	194	396	0.489898990	446	845	0.527810651	0.527810651	NA
0.947368421	85	95	0.894736842	121	133	0.909774436	0.909774436	NA
0.818815331	308	372	0.827956989	543	659	0.823975721	0.823975721	0.75
0.666666667	5	16	0.312500000	7	19	0.368421053	0.368421053	NA
0.329501916	48	207	0.231884058	134	468	0.286324786	0.286324786	NA
0.618483412	83	388	0.213917526	344	810	0.424691358	0.424691358	NA
0.830985915	1	3	0.333333333	60	74	0.810810811	0.810810811	NA
0.198581560	2	50	0.040000000	30	191	0.157068063	0.157068063	NA
0.000000000	3	3331	0.000900630	3	6027	0.000497760		P4R
0.647058824	71	174	0.408045977	214	395	0.541772152	0.541772152	NA
0.402777778	31	167	0.185628743	60	239	0.251046025	0.251046025	NA
0.750000000	66	93	0.709677419	96	133	0.721804511	0.721804511	NA
0.333333333	48	128	0.375000000	63	173	0.364161850	0.364161850	0.75
0.363636364	47	221	0.212669683	87	331	0.262839879	0.262839879	NA
0.254545455	62	221	0.280542986	90	331	0.271903323	0.271903323	0.75
0.718750000	6	10	0.600000000	29	42	0.690476190	0.690476190	NA
0.670807453	415	739	0.561569689	631	1061	0.594721960	0.594721960	NA
0.757575758	84	124	0.677419355	134	190	0.705263158	0.705263158	NA
0.885072655	981	1124	0.872775801	1651	1881	0.877724615	0.877724615	NA
0.449696692	1063	2122	0.500942507	4992	10859	0.459710839	0.459710839	NA
0.929920465	17963	19564	0.918166019	93493	100786	0.927638759	0.927638759	NA
0.951363301	164	191	0.858638743	1455	1548	0.939922481	0.939922481	NA
0.572793883	1230	3081	0.399221032	4826	9359	0.515653382	0.515653382	NA
0.990990991	8	8	1.000000000	118	119	0.991596639	0.991596639	1.00
0.939565813	1503	1679	0.895175700	11111	11905	0.933305334	0.933305334	NA
0.831338321	3165	4081	0.775545210	13166	16111	0.817205636	0.817205636	NA
0.951553351	8029	8444	0.950852676	33543	35257	0.951385540	0.951385540	NA
0.000373607	6	37401	0.000160424	75	222087	0.000337705		P4R
							1.292699960	1.00
							0.633011552	0.50
							3.690036900	1.00
							0.063171194	NA
							0.400084228	NA
0.013557047	3	330	0.009090909	104	7780	0.013367609	0.013367609	NA
0.774834437	21	34	0.617647059	489	638	0.766457680	0.766457680	NA
0.974496222	107	113	0.946902655	3202	3289	0.973548191	0.973548191	NA
0.900465116	85	97	0.876288660	1053	1172	0.898464164	0.898464164	NA
0.088649544	3	101	0.029702970	110	1308	0.084097859	0.084097859	0.50

0.903325599							0.903325599	NA
0.336986301	5	28	0.178571429	374	1123	0.333036509	0.333036509	NA
0.625356939	51	88	0.579545455	1146	1839	0.623164763	0.623164763	NA
0.256837099	0	10	0.000000000	216	851	0.253819036	0.253819036	NA
0.982608696	1	1	1.000000000	114	116	0.982758621	0.982758621	NA
1.000000000	0	0	0.000000000	2	2	1.000000000		P4R
0.984210526	8	8	1.000000000	195	198	0.984848485	0.984848485	NA
1.000000000	1	1	1.000000000	18	18	1.000000000	1.000000000	NA
0.818181818	1	2	0.500000000	10	13	0.769230769		P4R
0.750000000	0	0	0.000000000	3	4	0.750000000	0.750000000	NA
0.982558140	8	8	1.000000000	177	180	0.983333333	0.983333333	NA
0.457711443	8	21	0.380952381	100	222	0.450450450	0.450450450	NA
0.696428571	5	6	0.833333333	44	62	0.709677419	0.709677419	1.00
0.042209127	539	12885	0.041831587	847	20182	0.041968090	0.041968090	0.25
0.051528025	849	12885	0.065890570	1225	20182	0.060697651	0.060697651	0.25
0.955303030	3317	4141	0.801014248	5839	6781	0.861082436	0.861082436	1.00
0.921417565	653	800	0.816250000	1251	1449	0.863354037	0.863354037	NA
0.238095238	69	271	0.254612546	74	292	0.253424658	0.253424658	1.00
0.043478261	255	2797	0.091169110	305	3947	0.077273879	0.077273879	0.75
0.987654321	43	309	0.139158576	283	552	0.512681159	0.512681159	1.00
0.905660377	97	106	0.915094340	145	159	0.911949686	0.911949686	1.00
0.984615385	418	418	1.000000000	770	776	0.992902458	0.992902458	NA
0.956790123	745	788	0.944827586	1569	1650	0.951077106	0.951077106	NA
0.000000000	2	10	0.200000000	2	22	0.090909091	0.090909091	0.75
0.641509434	20	40	0.500000000	54	93	0.580645161	0.580645161	0.50
0.777777778	23	24	0.958333333	30	33	0.909090909	0.909090909	1.00
2.500000000	129	219	0.589041096	154	229	0.672489083	0.672489083	1.00
0.300000000	5	12	0.416666667	8	22	0.363636364	0.363636364	0.75
0.525704809	69	171	0.403508772	386	774	0.498708010	0.498708010	NA
###########				101	1	###########	###########	NA
0.000000000	0	147	0.000000000	0	426	0.000000000	0.000000000	0.75
0.897374702	5415	6188	0.875080802	6167	7026	0.877739824	0.877739824	NA
0.122641509	499	2247	0.222073876	512	2353	0.217594560	0.217594560	NA
0.371794872	432	1318	0.327769347	461	1396	0.330229226	0.330229226	NA
							16.800000000	NA
0.858974359	1067	1318	0.809559939	1134	1396	0.812320917	0.812320917	NA

0.047923323	40	529	0.075614367	55	842	0.065320665	0.065320665	NA
0.574685535	1320	2462	0.536149472	2051	3734	0.549276915	0.549276915	0.75
0.136363636	58	116	0.500000000	61	138	0.442028986	0.442028986	NA
0.714285714	98	117	0.837606838	103	124	0.830645161	0.830645161	NA
0.737113402	9	10	0.900000000	152	204	0.745098039	0.745098039	NA
0.701492537	0	0	0.000000000	47	67	0.701492537	0.701492537	NA
0.701492537	0	0	0.000000000	47	67	0.701492537	0.701492537	NA
0.184051571	2252	25297	0.089022414	5878	44998	0.130628028	0.130628028	0.25
0.089284808	3042	25297	0.120251413	4801	44998	0.106693631	0.106693631	0.25
0.246478873	3	11	0.272727273	178	721	0.246879334	0.246879334	1.00
0.957142857	1	1	1.000000000	68	71	0.957746479	0.957746479	NA
1.064638783	24	31	0.776699029	52	57	0.909090909	0.909090909	0.75
0.863157895	30	40	0.750000000	112	135	0.829629630	0.829629630	NA
0.747368421	27	40	0.675000000	98	135	0.725925926	0.725925926	NA
0.956226415	23	24	0.958333333	1290	1349	0.956263899	0.956263899	NA
0.858870968	714	824	0.866504854	1992	2312	0.861591696	0.861591696	NA
0.909638554	183	186	0.983870968	334	352	0.948863636	0.948863636	NA
1.352528090	1206	886	1.361173815	4095	3022	1.355062872		P4R
							1.166861144	NA
							1.362831054	0.50
							0.963623223	0.50
							3.517959047	0.50
							2.259036145	1.00
0.634146341	7	15	0.466666667	267	425	0.628235294	0.628235294	1.00
0.886621315	1973	2333	0.845692242	2755	3215	0.856920684	0.856920684	NA
0.305555556	70	185	0.378378378	103	293	0.351535836	0.351535836	NA
0.854166667	1029	1192	0.863255034	1439	1672	0.860645933	0.860645933	NA
0.907692308	268	273	0.981684982	386	403	0.957816377	0.957816377	NA
0.455089820	77	171	0.450292398	153	338	0.452662722	0.452662722	NA
0.491017964	49	171	0.286549708	131	338	0.387573964	0.387573964	0.75
0.628742515	123	171	0.719298246	228	338	0.674556213	0.674556213	NA
0.124108417	27	367	0.073569482	114	1068	0.106741573	0.106741573	0.25
0.731811698	203	367	0.553133515	716	1068	0.670411985	0.670411985	0.50
0.585889571	161	295	0.545762712	352	621	0.566827697	0.566827697	0.75
0.166666667	2	7	0.285714286	18	103	0.174757282	0.174757282	0.75
0.050000000	17	737	0.023066486	78	1957	0.039856924	0.039856924	1.00
0.746721311	446	737	0.605156038	1357	1957	0.693408278	0.693408278	NA
							1.662971175	0.50
							1.054111033	NA
							0.303428745	NA
							2.877697842	NA
							0.000000000	NA
0.955307263	122	135	0.903703704	293	314	0.933121019	0.933121019	NA
0.000000000	1	1	1.000000000	1	1	1.000000000		P4R
0.931034483	116	129	0.899224806	251	274	0.916058394	0.916058394	NA
0.620060790	386	635	0.607874016	590	964	0.612033195	0.612033195	NA
67.500000000				68	1	67.500000000	67.500000000	0.50
0.746835443	47	56	0.839285714	106	135	0.785185185	0.785185185	NA
0.950413223	5989	6290	0.952146264	8634	9073	0.951614681	0.951614681	NA
0.814193548	4710	5501	0.856207962	6603	7826	0.843726041	0.843726041	NA
0.800433839	98	139	0.705035971	467	600	0.778333333	0.778333333	NA
0.691414141	2236	3774	0.592474828	3605	5754	0.626520681	0.626520681	NA

0.866647630	5044	7154	0.705060106	8079	10656	0.758164414	0.758164414	NA
0.715277778	91	163	0.558282209	194	307	0.631921824	0.631921824	1.00
0.330578512	32	157	0.203821656	72	278	0.258992806	0.258992806	NA
0.019156159	401	21051	0.019048976	638	33423	0.019088652	0.019088652	NA
0.569828722	1484	3125	0.474880000	2349	4643	0.505922895	0.505922895	NA
0.714897260	1455	2355	0.617834395	2290	3523	0.650014192	0.650014192	NA
0.881034483	1052	1144	0.919580420	1563	1724	0.906612529	0.906612529	NA
0.905172414	252	268	0.940298507	357	384	0.929687500	0.929687500	NA
0.239436620	84	123	0.682926829	101	194	0.520618557	0.520618557	NA
0.184210526	45	260	0.173076923	66	374	0.176470588	0.176470588	NA
0.238636364	49	131	0.374045802	70	219	0.319634703	0.319634703	NA
0.917808219	6	9	0.666666667	207	228	0.907894737	0.907894737	1.00
0.401826484	9	13	0.692307692	97	232	0.418103448	0.418103448	NA
0.758344459	2776	3128	0.887468031	3912	4626	0.845654994	0.845654994	NA
0.750000000	34	54	0.629629630	37	58	0.637931034	0.637931034	NA
0.962759702	4471	4523	0.988503206	6927	7074	0.979219678	0.979219678	NA
1.000000000	302	302	1.000000000	379	379	1.000000000	1.000000000	NA
1.000000000	86	86	1.000000000	126	126	1.000000000	1.000000000	NA
	0	0						0.00
1.000000000	0	0	0.000000000	7	7	1.000000000		P4R
0.982456140	501	508	0.986220472	781	793	0.984867591	0.984867591	NA
0.749494949	900	1330	0.676691729	1271	1825	0.696438356	0.696438356	NA
0.036284938	1526	47796	0.031927358	2314	69513	0.033288737	0.033288737	NA
0.838983051	327	377	0.867374005	525	613	0.856443719	0.856443719	NA
0.718750000	37	41	0.902439024	83	105	0.790476190	0.790476190	NA
0.981205951	1891	1938	0.975748194	3144	3215	0.977916019	0.977916019	NA
							0.844827586	0.50
							0.812500000	NA
							1.702127660	0.50
							1.437470053	NA
1.000000000	55	56	0.982142857	72	73	0.986301370	0.986301370	NA
52.200000000				52	1	52.200000000	52.200000000	NA
1.000000000	21	23	0.913043478	26	28	0.928571429	0.830645161	NA
0.275862069	63	227	0.277533040	71	256	0.277343750	0.277343750	NA
0.666666667	241	439	0.548974943	319	556	0.573741007	0.573741007	NA
1.000000000	675	675	1.000000000	776	776	1.000000000	1.000000000	NA
0.857142857	1	1	1.000000000	13	15	0.866666667	0.866666667	NA
0.500000000	1	1	1.000000000	7	13	0.538461538	0.333333333	1.00
1.000000000	1	1	1.000000000	15	15	1.000000000	0.966666667	1.00
0.972222222	14	14	1.000000000	49	50	0.980000000	0.980000000	NA
0.277127441	0	1	0.000000000	2	8	0.253909693	0.253909693	NA
0.533336600	0	1	0.000000000	3	6	0.477335661	0.477335661	NA
0.994404390	1101	1107	0.994579946	19583	19693	0.994414259	0.994414259	NA
0.978880676	109	111	0.981981982	3817	3899	0.978968966	0.978968966	NA
0.581818182	7	8	0.875000000	39	63	0.619047619	0.619047619	NA
0.580645161	1	2	0.500000000	37	64	0.578125000	0.578125000	NA
0.035058431	4	177	0.022598870	25	776	0.032216495	0.032216495	NA
0.165275459	29	177	0.163841808	128	776	0.164948454	0.164948454	0.25
0.867276888	25	30	0.833333333	404	467	0.865096360	0.865096360	NA
0.993890020	75	78	0.961538462	2515	2533	0.992893802	0.992893802	NA
0.884072581	74	107	0.691588785	1828	2091	0.874222860	0.874222860	NA
0.002566398	0	800	0.000000000	43	17555	0.002449445	0.002449445	0.50
							0.973709834	0.50
							0.000000000	NA
							17.937219731	0.50

							0.000000000	NA
							0.483033450	NA
0.007244433	0	192	0.000000000	27	3919	0.006889513	0.006889513	1.00
0.855345912	8	9	0.888888889	144	168	0.857142857	0.857142857	NA
0.998134328	24	24	1.000000000	559	560	0.998214286	0.998214286	NA
0.833333333	1	1	1.000000000	36	43	0.837209302	0.837209302	NA
0.053811659	0	8	0.000000000	12	231	0.051948052	0.051948052	NA
0.862289562	22	27	0.814814815	2583	2997	0.861861862	0.861861862	NA
0.004962055	1	130	0.007692308	18	3556	0.005061867	0.005061867	0.50
0.230387289	1	7	0.142857143	233	1014	0.229783037	0.229783037	NA
0.250000000	1	2	0.500000000	21	82	0.256097561	0.256097561	1.00
0.347826087	4	12	0.333333333	44	127	0.346456693	0.346456693	NA
0.680645161	5	9	0.555555556	216	319	0.677115987	0.677115987	NA
0.820000000	1	1	1.000000000	42	51	0.823529412	0.823529412	1.00
0.320193380	22	56	0.392857143	883	2745	0.321675774	0.321675774	NA
0.263157895	15	62	0.241935484	20	81	0.246913580	0.246913580	1.00
0.750000000	3	8	0.375000000	6	12	0.500000000	0.500000000	0.75
0.000000000	0	1	0.000000000	0	1	0.000000000	0.000000000	0.75
0.000000000	1	1	1.000000000	1	1	1.000000000	1.000000000	NA
0.182242991	539	1382	0.390014472	656	2024	0.324110672	0.324110672	NA
0.475728155	117	283	0.413427562	166	386	0.430051813	0.430051813	NA
0.476713533	2031	3843	0.528493365	3116	6119	0.509233535	0.509233535	NA
0.384615385	89	186	0.478494624	114	251	0.454183267	0.454183267	NA
0.605683837	1104	1458	0.757201646	1445	2021	0.714992578	0.714992578	NA
0.421232877	1	3	0.333333333	124	295	0.420338983	0.420338983	NA
0.000000000	0	0	0.000000000	0	3	0.000000000		P4R
0.881266491	5175	5553	0.931928687	8515	9343	0.911377502	0.911377502	NA
0.333333333	21	38	0.552631579	39	92	0.423913043	0.423913043	0.75
0.919354839	76	81	0.938271605	133	143	0.930069930	0.930069930	NA
1.000000000	5	5	1.000000000	20	20	1.000000000	1.000000000	NA
0.702380952	112	177	0.634328358	171	261	0.656230343	0.656230343	1.00
0.000000000	1	2	0.500000000	1	2	0.500000000	0.500000000	0.75
0.666666667	1	8	0.125000000	3	11	0.272727273	0.300751880	NA
0.024577573	32	1965	0.016284987	128	5871	0.021802078	0.021802078	1.00
0.696470588	592	835	0.708982036	1184	1685	0.702670623	0.702670623	NA
0.989690722	234	235	0.995744681	426	429	0.993006993	0.993006993	NA
0.598130841	99	214	0.462616822	291	535	0.543925234	0.543925234	NA
0.721518987	99	142	0.697183099	156	221	0.705882353	0.705882353	NA
1.000000000	854	854	1.000000000	1339	1339	1.000000000	1.000000000	NA
0.916819013	36	40	0.900000000	1039	1134	0.916225750	0.916225750	NA
0.692961165	17	26	0.653846154	588	850	0.691764706	0.691764706	NA

0.357142857	12	24	0.500000000	17	38	0.447368421	0.447368421	NA
0.285714286	14	24	0.583333333	18	38	0.473684211	0.473684211	NA
0.714285714	12	24	0.500000000	22	38	0.578947368	0.578947368	NA
0.176322418	56	149	0.375838926	126	546	0.230769231		P4R
0.093198992	47	149	0.315436242	84	546	0.153846154		P4R
0.292887029	998	2526	0.395091053	1068	2765	0.386256781	0.386256781	NA
0.476595745	1150	2523	0.455806579	1262	2758	0.457577955	0.457577955	NA
0.384937238	858	2526	0.339667458	950	2765	0.343580470	0.343580470	NA
0.765690377	2056	2526	0.813935075	2239	2765	0.809764919	0.809764919	NA
0.528074866	55	2584	0.021284830	450	3332	0.135054022		P4R
0.090909091	113	2584	0.043730650	181	3332	0.054321729		P4R
0.668246445	1679	2278	0.737050044	1820	2489	0.731217356	0.731217356	NA
0.759493671	1808	2335	0.774304069	1928	2493	0.773365423	0.773365423	NA
0.902439024	1796	2184	0.822344322	1944	2348	0.827938671	0.827938671	NA
0.027331190	9	4992	0.001802885	43	6236	0.006895446		P4R
0.418006431	358	5082	0.070444707	878	6326	0.138792286		P4R
0.709677419	4278	5305	0.806409048	4740	5956	0.795836132	0.795836132	NA
0.591304348	1457	2786	0.522972003	1593	3016	0.528183024	0.528183024	NA
0.654676259	1328	1930	0.688082902	1419	2069	0.685838569	0.685838569	NA
0.086956522	0	34	0.000000000	2	57	0.035087719	0.035087719	0.75
0.253731343	42	70	0.600000000	59	137	0.430656934	0.430656934	NA
0.761194030	46	70	0.657142857	97	137	0.708029197	0.708029197	NA
0.026863085	37	1530	0.024183007	68	2684	0.025335320	0.025335320	1.00
0.893414211	1036	1530	0.677124183	2067	2684	0.770119225	0.770119225	1.00
0.594530321	60	124	0.483870968	560	965	0.580310881	0.580310881	NA
0.513626834	57	248	0.229838710	302	725	0.416551724	0.416551724	NA
1.538461538	2	6	0.357142857	32	25	1.274900398	1.274900398	NA
0.137931034	2	23	0.086956522	6	52	0.115384615	0.115384615	0.75
0.096540628	58	1413	0.041047417	178	2656	0.067018072	0.067018072	0.00
0.474658085	683	1413	0.483368719	1273	2656	0.479292169	0.479292169	0.75
0.938562092	161	178	0.904494382	879	943	0.932131495	0.932131495	1.00
1.764705882	16	15	1.073825503	46	32	1.442006270	1.442006270	0.50
1.834998150	184	160	1.151439299	680	430	1.581027668	1.581027668	NA
0.955643958	24957	26440	0.943910741	53784	56605	0.950163413	0.950163413	NA
0.996148529	4416	4447	0.993029008	14503	14573	0.995196596	0.995196596	NA
0.421666667	172	708	0.242937853	678	1908	0.355345912	0.355345912	0.75
0.756097561	41	56	0.732142857	103	138	0.746376812	0.746376812	NA
0.987776484	295	312	0.945512821	1992	2030	0.981280788	0.981280788	NA
0.469879518	26	113	0.230088496	65	196	0.331632653	0.331632653	NA
0.992211838	242	262	0.923664122	879	904	0.972345133	0.972345133	NA
0.277671756	3	18	0.166666667	294	1066	0.275797373	0.275797373	NA
0.409581646	17	223	0.076233184	624	1705	0.365982405	0.365982405	NA
0.305489260	54	771	0.070038911	182	1190	0.152941176	0.152941176	NA
0.470085470	1	8	0.125000000	56	125	0.448000000	0.448000000	0.75
0.413407821	1	1	1.000000000	75	180	0.416666667	0.416666667	NA
0.009155873	17	8143	0.002087683	58	12621	0.004595515	0.004595515	NA
							2.190059036	NA
							1.263157895	NA
							0.230595397	NA
							1.753493191	0.25
							25.179856115	NA
0.284313725	470	1944	0.241769547	586	2352	0.249149660	0.249149660	NA
0.164215686	514	1944	0.264403292	581	2352	0.247023810	0.247023810	0.75
0.759803922	1470	1944	0.756172840	1780	2352	0.756802721	0.756802721	NA
0.329140461	13	2047	0.006350757	170	2524	0.067353407		P4R
0.129979036	45	2047	0.021983390	107	2524	0.042393027		P4R
0.725888325	1363	2014	0.676762661	1792	2605	0.687907869	0.687907869	NA
0.660000000	1079	1780	0.606179775	1178	1930	0.610362694	0.610362694	NA

0.857482185	1636	2063	0.793019874	1997	2484	0.803945250	0.803945250	NA
0.011796733	2	4699	0.000425622	15	5801	0.002585761		P4R
0.215063521	160	4699	0.034049798	397	5801	0.068436476		P4R
0.601542416	2246	3632	0.618392070	2480	4021	0.616762000	0.616762000	NA
0.570570571	1189	3051	0.389708292	1569	3717	0.422114609	0.422114609	NA
0.647642680	1150	2003	0.574138792	1411	2406	0.586450540	0.586450540	NA
0.050151976	589	16748	0.035168378	1315	31224	0.042115040	0.042115040	1.00
0.093879525	1565	16748	0.093443993	2924	31224	0.093645913	0.093645913	0.25
0.976744186	27	27	1.000000000	195	199	0.979899497	0.979899497	NA
1.000000000	48	49	0.979591837	288	289	0.996539792	0.996539792	NA
0.308924485	10	25	0.400000000	145	462	0.313852814	0.313852814	0.75
0.961538462	0	0	0.000000000	25	26	0.961538462	0.961538462	NA
							2.837116155	0.50
							1.138736003	0.50
							1.182557280	0.50
							1.583876141	NA
							2.849002849	NA
0.589285714	21	50	0.420000000	54	106	0.509433962	0.509433962	NA
0.392857143	24	50	0.480000000	46	106	0.433962264	0.433962264	NA
0.910714286	42	50	0.840000000	93	106	0.877358491	0.877358491	NA
0.004506350	24	4879	0.004919041	46	9761	0.004712632		P4R
0.126997132	665	4879	0.136298422	1285	9761	0.131646348		P4R
0.922960725	100	108	0.925925926	711	770	0.923376623	0.923376623	NA
0.959877723	1728	1829	0.944778568	4240	4446	0.953666217	0.953666217	NA
0.940405244	165	185	0.891891892	954	1024	0.931640625	0.931640625	1.00
0.965367965	99	110	0.900000000	768	803	0.956413450	0.956413450	NA
0.207729469	1	7	0.142857143	44	214	0.205607477	0.205607477	NA
0.689655172	42	61	0.688524590	82	119	0.689075630	0.689075630	NA
0.035168196	28	966	0.028985507	74	2274	0.032541777	0.032541777	NA
0.978459377	4166	4274	0.974730931	8345	8545	0.976594500	0.976594500	NA
0.748373102	329	639	0.514866980	1019	1561	0.652786675	0.652786675	NA
0.967577582	569	636	0.894654088	2658	2795	0.950983900	0.950983900	NA
0.840490798	4090	5143	0.795255687	8337	10196	0.817673597	0.817673597	NA
0.105263158	163	1637	0.099572389	265	2606	0.101688411	0.101688411	0.75
0.428571429	104	221	0.470588235	152	333	0.456456456	0.456456456	0.75
0.890485629	148	169	0.875739645	1945	2187	0.889346136	0.889346136	NA
0.699674267	321	612	0.524509804	1395	2147	0.649743829	0.649743829	NA
0.204793210	2362	6475	0.364787645	4823	18492	0.260815488	0.260815488	NA
0.999269647	4634	4640	0.998706897	11475	11486	0.999042312	0.999042312	NA
0.986780993	2768	2823	0.980517180	5530	5622	0.983635717	0.983635717	NA
0.980204626	4281	4445	0.963104612	8688	8941	0.971703389	0.971703389	NA
0.941406250	588	610	0.963934426	2034	2146	0.947809879	0.947809879	1.00
0.935038977	32188	34952	0.920920119	55578	59967	0.926809745	0.926809745	NA
0.984250474	877	953	0.920251836	6064	6223	0.974449622	0.974449622	NA
0.973496835	2717	2830	0.960070671	5178	5358	0.966405375	0.966405375	NA
0.910000000	928	1097	0.845943482	1838	2097	0.876490224	0.876490224	NA
0.499124343	759	1431	0.530398323	1899	3715	0.511170929	0.511170929	NA
10.352014011	26011	1431	18.176799441	49655	3715	13.366083445	13.366083445	0.75
0.152030217	30	215	0.139534884	191	1274	0.149921507	0.149921507	0.50
0.440259740	53	142	0.373239437	392	912	0.429824561	0.429824561	NA
0.375111907	99	210	0.471428571	518	1327	0.390354182	0.390354182	NA
0.384064458	92	210	0.438095238	521	1327	0.392614921	0.392614921	NA
0.012232867	7	1254	0.005582137	90	8039	0.011195422	0.011195422	1.00
0.077523950	101	1254	0.080542265	627	8039	0.077994775	0.077994775	NA

0.418604651	6	11	0.545454545	42	97	0.432989691	0.432989691	NA
0.166666667	2	8	0.250000000	3	14	0.214285714	0.214285714	NA
1.825168108	4	2	2.409638554	61	33	1.854667072	1.854667072	0.75
0.972477064	13	15	0.866666667	119	124	0.959677419	0.959677419	NA
0.060869565	3	123	0.024390244	66	1158	0.056994819	0.056994819	1.00
0.229951691	16	123	0.130081301	254	1158	0.219343696	0.219343696	NA
0.776223776	2019	2549	0.792207792	10500	13474	0.779247619	0.779247619	NA
0.930232558	96	102	0.941176471	576	618	0.932038835	0.932038835	NA
0.720000000	2401	3448	0.696461825	11321	15836	0.714874992	0.714874992	NA
0.423076923	1	4	0.250000000	12	30	0.400000000	0.400000000	NA
0.166666667	116	898	0.129363450	900	5601	0.160685897	0.160685897	NA
0.119266055	18	361	0.049861496	44	579	0.075993092	0.075993092	0.50
0.607142857	5	11	0.454545455	22	39	0.564102564	0.564102564	0.50
0.172413793	7	60	0.116666667	17	118	0.144067797	0.144067797	1.00
0.002876841	8	5371	0.001489481	66	25532	0.002584991	0.002584991	NA
0.773913043	114	210	0.542857143	203	325	0.624615385	0.624615385	NA
0.714285714	39	86	0.453488372	74	135	0.548148148	0.548148148	NA
0.800000000	31	51	0.607843137	59	86	0.686046512	0.686046512	NA
0.000000000	0	18	0.000000000	0	801	0.000000000	0.000000000	NA
0.900000000	1	2	0.500000000	19	22	0.863636364		P4R
0.988123515	5	5	1.000000000	421	426	0.988262911	0.988262911	NA
0.269585253	137	445	0.307692308	1693	6216	0.272313316	0.272313316	NA
1.000000000	2	2	1.000000000	126	126	1.000000000	1.000000000	NA
0.821428571	2777	2961	0.937984496	4443	4989	0.890605179	0.890605179	NA
0.839160839	553	649	0.852112676	780	920	0.848297515	0.848297515	NA
0.762500000	1077	1485	0.725274725	2257	3033	0.744273975	0.744273975	0.75
0.473282443	18	116	0.156250000	138	369	0.373619127	0.373619127	1.00
0.461538462	89	463	0.191489362	531	1421	0.373549205	0.373549205	NA
0.033834586	27	2575	0.010638298	66	3707	0.017721707	0.017721707	0.50
0.562500000	14	39	0.358974359	59	119	0.495798319	0.495798319	NA
0.016528926	2	260	0.007246377	5	475	0.011447952	0.011447952	0.75
0.015546640	28	3081	0.009087958	59	5075	0.011625616	0.011625616	NA
0.406392694	788	1536	0.513274336	1008	2077	0.485434679	0.485434679	0.75
0.265486726	135	909	0.148148148	232	1274	0.181765559	0.181765559	0.75
0.401785714	184	560	0.327731092	268	769	0.347857771	0.347857771	0.75
0.001048218	0	20	0.000000000	1	974	0.001026694	0.001026694	NA
1.000000000	0	0	0.000000000	3	3	1.000000000		P4R
0.976715686	16	17	0.941176471	813	833	0.975990396	0.975990396	NA
0.414893617	1437	2874	0.500000000	2590	5652	0.458169580	0.458169580	0.50
0.137931034	1	3	0.333333333	5	32	0.156250000		P4R
0.052631579	3	95	0.031578947	5	133	0.037593985	0.037593985	0.75
0.108695652	255	1074	0.237500000	379	2211	0.171262757	0.171262757	0.75
0.160975610	1	3	0.333333333	67	413	0.162227603	0.162227603	NA
1.000000000	0	0	0.000000000	11	11	1.000000000		P4R
							3.597122302	0.50
							2.115113447	0.50
							0.651204729	NA
							3.135110732	0.25
							4.705882353	0.50
							0.976986539	NA
							1.626016260	0.50
							19.047619048	NA
							0.410094637	0.50
							0.094637224	NA
0.252100840	0	0	0.000000000	60	238	0.252100840	0.252100840	NA
1.000000000	1	1	1.000000000	36	36	1.000000000	1.000000000	NA

0.736677116	33	67	0.492537313	268	386	0.694300518	0.694300518	NA
0.746913580	33	68	0.485294118	275	392	0.701530612	0.701530612	NA
0.178125000	25	67	0.373134328	82	387	0.211886305	0.211886305	NA
0.709375000	52	67	0.776119403	279	387	0.720930233	0.720930233	NA
0.045977011	3	68	0.044117647	23	499	0.045723631		P4R
0.022988506	4	68	0.058823529	14	499	0.027871836		P4R
0.717391304	220	302	0.728476821	880	1222	0.720130933	0.720130933	NA
0.928176796	72	78	0.923076923	240	259	0.926640927	0.926640927	NA
0.823423423	139	194	0.716494845	596	749	0.795727637	0.795727637	NA
0.007380074	0	432	0.000000000	10	1786	0.005594972		P4R
0.062730627	15	432	0.034482759	100	1786	0.055897996		P4R
0.974874372	286	312	0.916666667	1450	1506	0.962815405	0.962815405	NA
0.907462687	55	66	0.833333333	359	401	0.895261845	0.895261845	NA
0.903625954	197	305	0.645901639	1144	1353	0.845528455	0.845528455	NA
0.876736111	14	18	0.777777778	519	594	0.873737374	0.873737374	NA
0.839325843	139	194	0.716494845	886	1084	0.817343173	0.817343173	NA
0.354066986	63	374	0.168449198	507	1628	0.311425061	0.311425061	NA
0.566666667	4	11	0.363636364	21	41	0.512195122	0.550602410	NA
0.311111111	7	32	0.218750000	35	122	0.286885246	0.286885246	NA
0.002433090	0	450	0.000000000	8	3688	0.002136211		P4R
0.677524430	79	150	0.526666667	287	457	0.628008753	0.628008753	NA
0.724264706	54	123	0.439024390	448	667	0.671664168	0.671664168	NA
0.685421995	37	71	0.521126761	305	462	0.660173160	0.660173160	NA
0.902542373	212	226	0.938053097	851	934	0.911134904	0.911134904	NA
0.800000000	0	0	0.000000000	4	5	0.800000000		P4R
0.304964539	2	28	0.071428571	45	169	0.266272189	0.266272189	NA
0.746296296	134	204	0.656862745	940	1284	0.732087227	0.732087227	NA
0.014590933	62	1567	0.039566050	90	3486	0.025817556	0.025817556	NA
0.880952381	1141	1229	0.928397071	1178	1271	0.926829268	0.926829268	NA
0.995265152	843	852	0.989436620	1894	1908	0.992662474	0.992662474	NA
0.275664409	589	1567	0.375877473	1118	3486	0.320711417	0.320711417	NA
0.928166352	528	589	0.896434635	1019	1118	0.911449016	0.911449016	NA
0.936170213	1041	1082	0.962107209	1085	1129	0.961027458	0.961027458	1.00
0.250000000	6	50	0.120000000	7	54	0.129629630	0.129629630	NA
0.300000000	97	373	0.260053619	100	383	0.261096606	0.261096606	1.00
0.888888889	119	125	0.952000000	127	134	0.947761194	0.947761194	NA
0.322636600	23	63	0.365079365	395	1216	0.324835526	0.324835526	NA
0.009009009	0	0	0.000000000	1	111	0.009009009	0.995283019	NA
0.682119205	99	209	0.473684211	202	360	0.561111111	0.561111111	NA
0.529801325	116	209	0.555023923	196	360	0.544444444	0.544444444	NA
0.920529801	190	209	0.909090909	329	360	0.913888889	0.913888889	NA
0.868020305	25	32	0.781250000	196	229	0.855895197	0.855895197	NA
0.754428341	1727	2013	0.857923497	2664	3255	0.818433180	0.818433180	NA
0.916826004	1156	1243	0.930008045	2115	2289	0.923984273	0.923984273	NA
1.087058364	4623	4310	1.072621810	10192	9433	1.080462207	1.080462207	0.75
							0.835929782	0.50
							0.556902693	NA
							0.646881248	NA
							2.221325330	NA

							10.099876557	0.50
0.564560440	111	187	0.593582888	933	1643	0.567863664	0.567863664	0.75
0.005518926	4	149	0.026389262	8	968	0.008731405	0.008731405	NA
0.257261411	9	34	0.264705882	71	275	0.258181818	0.258181818	NA
0.743195786	117	172	0.680232558	1810	2450	0.738775510	0.738775510	NA
0.917050691	20	22	0.909090909	418	456	0.916666667	0.916666667	NA
0.333333333	1	15	0.066666667	37	123	0.300813008	0.300813008	NA
0.978354978	12	12	1.000000000	238	243	0.979423868	0.979423868	NA
0.926961226	170	188	0.904255319	1198	1297	0.923670008	0.923670008	NA
0.000326744	0	437	0.000000000	2	6558	0.000304971	0.000304971	NA
0.032085561	5	467	0.010706638	11	654	0.016819572	0.016819572	NA
0.935828877	438	467	0.937901499	613	654	0.937308869	0.937308869	NA
0.288770053	189	467	0.404710921	243	654	0.371559633	0.371559633	NA
0.005511464	25	5208	0.004800307	50	9744	0.005131363		P4R
0.105820106	617	5208	0.118471582	1097	9744	0.112582102		P4R
0.844651952	949	1226	0.774061990	1944	2404	0.808652246	0.808652246	NA
0.700952381	817	953	0.857292760	1185	1478	0.801759134	0.801759134	NA
0.863709677	1169	1528	0.765052356	2240	2768	0.809248555	0.809248555	NA
1.000000000	162	174	0.931034483	172	184	0.934782609	0.934782609	NA
0.773049645	134	160	0.837500000	352	442	0.796380090	0.796380090	NA
0.621052632	206	338	0.609467456	383	623	0.614767255	0.614767255	NA
0.951612903	97	122	0.795081967	333	370	0.900000000	0.900000000	NA
0.251015801	304	1372	0.221574344	860	3587	0.239754670	0.239754670	NA
0.997130560	725	726	0.998622590	1420	1423	0.997891778	0.997891778	NA
0.554060472	1892	3384	0.559101655	5392	9701	0.555818988	0.555818988	NA
7.200455581	2690	563	4.777975133	5851	1002	5.839321357	5.839321357	NA
0.992831541							0.992831541	NA
0.928315412	18	22	0.818181818	277	301	0.920265781	0.920265781	NA
0.759856631	15	22	0.681818182	227	301	0.754152824	0.754152824	NA
0.363636364	25	41	0.609756098	29	52	0.557692308	0.557692308	1.00
1.000000000	37	38	0.973684211	52	53	0.981132075	0.981132075	1.00
1.000000000	19	19	1.000000000	28	28	1.000000000	1.000000000	NA
1.000000000	37	38	0.973684211	52	53	0.981132075	0.981132075	NA
0.333333333	37	77	0.480519481	41	89	0.460674157	0.460674157	NA
0.600000000	27	38	0.710526316	36	53	0.679245283	0.679245283	NA
1.000000000	37	38	0.973684211	52	53	0.981132075	0.981132075	1.00
0.238938053	141	597	0.236180905	168	710	0.236619718	0.236619718	0.75
0.388838060	2637	6685	0.394465221	3912	9964	0.392613408	0.392613408	NA
0.646919431	661	1106	0.597649186	934	1528	0.611256545	0.611256545	NA
0.781127130	2018	3073	0.656687276	3210	4599	0.697977821	0.697977821	NA
0.636363636	8	16	0.500000000	15	27	0.555555556	0.555555556	NA
0.066176471	76	891	0.085297419	94	1163	0.080825451	0.080825451	0.75
0.191176471	138	891	0.154882155	190	1163	0.163370593	0.163370593	0.75
0.008448541	121	5071	0.023861171	154	8977	0.017154952	0.017154952	1.00
0.207865169	217	899	0.241379310	254	1077	0.235840297	0.235840297	NA
0.994323557	2458	2485	0.989134809	3509	3542	0.990683230	0.990683230	NA
0.859145953	2519	2728	0.923387097	3867	4297	0.899930184	0.899930184	NA
0.041753653	6	454	0.013215859	26	933	0.027867095	0.027867095	NA
0.086053412	106	1077	0.098421541	135	1414	0.095473833	0.095473833	0.75
0.754835807	5999	9227	0.650157148	9355	13673	0.684195129	0.684195129	1.00
0.512778739	1450	2159	0.671607226	6486	11980	0.541402337	0.541402337	NA
0.845978756	2234	2836	0.787729196	3349	4154	0.806210881	0.806210881	NA
0.908273381	2277	2521	0.903213011	2782	3077	0.904127397	0.904127397	NA
0.611111111	46	83	0.554216867	57	101	0.564356436	0.564356436	NA

0.662983425	450	736	0.611413043	570	917	0.621592148	0.621592148	NA
0.944029851	1139	1180	0.965254237	1392	1448	0.961325967	0.961325967	NA
0.879945430	366	437	0.837528604	1011	1170	0.864102564	0.864102564	NA
0.405714286	16	28	0.571428571	87	203	0.428571429	0.428571429	NA
0.388571429	10	28	0.357142857	78	203	0.384236453	0.384236453	NA
0.506666667	2589	4489	0.576687117	4689	8634	0.543071786	0.543071786	NA
0.478134111	2109	4472	0.471601073	4077	8588	0.474732184	0.474732184	NA
0.368154403	1457	4489	0.324571174	2983	8634	0.345494556	0.345494556	NA
0.749095296	3286	4489	0.732011584	6391	8634	0.740213111	0.740213111	NA
0.026107072	107	6779	0.015784039	265	12831	0.020653106	0.020653106	1.00
0.208360872	1164	6779	0.171706741	2425	12831	0.188995402	0.188995402	NA
0.698899083	4229	6169	0.685524396	8038	11619	0.691797917	0.691797917	0.75
0.371345029	1179	3204	0.367977528	1814	4914	0.369149369	0.369149369	NA
0.786567878	3671	4992	0.735376603	6962	9176	0.758718396	0.758718396	NA
0.011277186	85	14471	0.005873817	211	25644	0.008228046	0.008228046	0.00
0.179987470	1943	14471	0.134268537	3954	25644	0.154188114	0.154188114	NA
0.863078497	13614	15936	0.854292169	27116	31580	0.858644712	0.858644712	NA
0.817541302	3764	4304	0.874535316	7129	8420	0.846674584	0.846674584	NA
0.738062065	15564	19009	0.818770056	27218	34799	0.782148912	0.782148912	NA
0.888360017	596	733	0.813096862	2649	3044	0.870236531	0.870236531	NA
0.702896948	5590	8150	0.685889571	11947	17194	0.694835408	0.694835408	NA
0.130158429	1521	10641	0.142937694	2893	21182	0.136578227	0.136578227	NA
0.796664019	94	221	0.425339367	1097	1480	0.741216216	0.741216216	NA
0.224637681	161	905	0.177900552	564	2699	0.208966284	0.208966284	NA
0.004238785	65	21406	0.003036532	149	41223	0.003614487	0.003614487	NA
0.672014260	2295	3531	0.649957519	4180	6336	0.659722222	0.659722222	NA
0.357142857	5	17	0.294117647	10	31	0.322580645	0.322580645	NA
0.643253235	193	284	0.679577465	541	825	0.655757576	0.655757576	NA
0.673590504	232	375	0.618666667	686	1049	0.653956149	0.653956149	NA
0.523400191	15	60	0.250000000	563	1107	0.508581752	0.508581752	NA
0.885488648	290	324	0.895061728	6569	7415	0.885906945	0.885906945	NA
0.833333333	31	43	0.720930233	376	457	0.822757112	0.822757112	NA
0.563471503	32	64	0.500000000	902	1608	0.560945274	0.560945274	NA
0.596463023	15	32	0.468750000	386	654	0.590214067	0.590214067	NA
0.970470470	95	97	0.979381443	2034	2095	0.970883055	0.970883055	NA
0.895316804	23	34	0.676470588	998	1123	0.888691006	0.888691006	NA
0.836329396	772	888	0.869369369	5657	6729	0.840689553	0.840689553	NA
0.000377762	0	1045	0.000000000	6	16928	0.000354442	0.000354442	NA
0.607017544	480	1113	0.430894309	1264	2406	0.525544077	0.525544077	NA
0.500000000	1	28	0.035714286	84	194	0.432989691	0.432989691	NA
0.151515152	0	30	0.000000000	25	195	0.128205128	0.128205128	NA
0.273504274	493	2051	0.240140228	627	2541	0.246574066	0.246574066	0.75
0.934426230	1429	1448	0.987124464	1779	1822	0.976307153	0.976307153	NA
0.914141414	1363	1448	0.941396509	1705	1822	0.935801884	0.935801884	NA
0.559618442	487	1799	0.270705948	839	2428	0.345551895		P4R
0.787625418	1154	1432	0.805865922	2096	2628	0.797564688	0.797564688	NA
0.694067191	519	859	0.604190920	1490	2258	0.659875996	0.659875996	NA
0.767661504	2076	2963	0.700641242	4108	5610	0.732263815	0.732263815	NA
0.739130435	291	369	0.788617886	342	438	0.780821918	0.780821918	NA
0.268867925	27	94	0.287234043	84	306	0.274509804	0.274509804	NA
0.640000000	61	95	0.642105263	125	195	0.641025641	0.641025641	NA
0.465029365	656	1781	0.368332398	1527	3654	0.417898194	0.417898194	NA
1.000000000	11	14	0.785714286	20	23	0.869565217	0.869565217	NA
0.215267176	224	853	0.262602579	365	1508	0.242042440	0.242042440	NA
0.212916962	68	884	0.076923077	368	2293	0.160488443	0.160488443	NA

0.080043267	652	4812	0.135494597	1096	10359	0.105801718	0.105801718	NA
0.710407240	301	542	0.555350554	615	984	0.625000000	0.625000000	NA
0.831818182	716	970	0.738144330	1814	2290	0.792139738	0.792139738	NA
0.336415363	319	1150	0.277391304	792	2556	0.309859155	0.309859155	NA
0.232079489	170	885	0.192090395	497	2294	0.216652136	0.216652136	NA
0.892831796	677	885	0.764971751	1935	2294	0.843504795	0.843504795	NA
0.434302759	3402	8883	0.382978723	6314	15588	0.405055171	0.405055171	NA
0.406214039	32	91	0.351648352	385	960	0.401041667	0.401041667	NA
0.338028169	2	8	0.250000000	50	150	0.333333333	0.333333333	NA
0.957420925	837	895	0.935195531	1624	1717	0.945835760	0.945835760	NA
0.326190476	285	809	0.352286774	422	1229	0.343368592	0.343368592	NA
0.344155844	260	877	0.296465222	366	1185	0.308860759	0.308860759	NA
0.907608696	89	102	0.872549020	924	1022	0.904109589	0.904109589	NA
0.275280899	194	566	0.342756184	243	744	0.326612903	0.326612903	NA
0.750000000	178	234	0.760683761	211	278	0.758992806	0.758992806	NA
0.931818182	214	231	0.926406926	255	275	0.927272727	0.927272727	NA
0.200000000	55	236	0.233050847	64	281	0.227758007	0.227758007	NA
0.644444444	159	236	0.673728814	188	281	0.669039146	0.669039146	NA
0.073529412	29	458	0.063318777	59	866	0.068129330		P4R
0.627450980	438	458	0.956331878	694	866	0.801385681		P4R
0.941176471	20	33	0.606060606	52	67	0.776119403	0.776119403	1.00
1.109022556	239	275	0.869850051	534	541	0.987499075	0.987499075	0.50
0.525773196	4088	8283	0.493589744	6843	13523	0.506060445	0.506060445	0.50
0.677419355	427	774	0.551612903	1805	2808	0.642741935	0.642741935	NA
0.241493687	7953	38636	0.205844290	12467	57328	0.217467904	0.217467904	0.75
0.881889764	145	159	0.911949686	257	286	0.898601399	0.898601399	NA
0.001406470	0	293	0.000000000	1	1004	0.000996016	0.000996016	NA
0.373702422	13	70	0.185714286	121	359	0.337047354	0.337047354	NA
0.256140351	26	90	0.285714286	690	2684	0.257132025	0.257132025	0.50
1.000000000	0	0	0.000000000	38	38	1.000000000	1.000000000	1.00
							1.287553648	0.50
							0.513833992	NA
							0.213118636	1.00
							2.082351429	1.00
							1.406469761	1.00
0.838921283	1210	1603	0.754834685	2361	2975	0.793613445	0.793613445	NA
0.160194175	30	306	0.098039216	96	718	0.133704735	0.133704735	NA
0.668730650	9	43	0.209302326	225	366	0.614754098	0.614754098	NA
0.410096427	150	666	0.225225225	873	2429	0.359407163	0.359407163	NA
0.245562130	6	47	0.127659574	89	385	0.231168831	0.231168831	NA
0.944444444	6	6	1.000000000	91	96	0.947916667	0.947916667	NA
0.051915946	106	1900	0.055789474	148	2709	0.054632706	0.054632706	0.25
0.059332509	80	1900	0.042105263	128	2709	0.047249908	0.047249908	NA

0.308924485	4	21	0.190476190	139	458	0.303493450	0.303493450	NA
0.833333333	1	2	0.500000000	6	8	0.750000000	0.862068966	NA
0.230158730	98	319	0.307210031	127	445	0.285393258	0.285393258	NA
0.460317460	126	319	0.394984326	184	445	0.413483146	0.413483146	0.75
0.738095238	219	319	0.686520376	312	445	0.701123596	0.701123596	1.00
0.075396825	68	909	0.074807481	125	1665	0.075075075		P4R
0.531746032	585	909	0.643564356	987	1665	0.592792793		P4R
0.872448980	997	1149	0.867711053	1510	1737	0.869314911	0.869314911	NA
0.625450180	823	1284	0.640965732	1865	2950	0.632203390	0.632203390	NA
0.762620838	1933	2554	0.756851997	3353	4416	0.759284420	0.759284420	NA
0.725806452	482	733	0.657571623	572	857	0.667444574	0.667444574	NA
0.164772727	50	415	0.120481928	79	591	0.133671743	0.133671743	NA
0.331386861	559	2012	0.277833002	1013	3382	0.299526907	0.299526907	NA
0.288924559	20	98	0.204081633	200	721	0.277392510	0.277392510	NA
0.426966292	30	96	0.312500000	106	274	0.386861314	0.386861314	NA
0.417860152	1430	2694	0.530809206	2422	5068	0.477900552	0.477900552	NA
0.915254237	102	129	0.790697674	156	188	0.829787234	0.829787234	NA
0.251252087	134	734	0.182561308	435	1932	0.225155280	0.225155280	NA
0.406435489	2120	6057	0.350008255	3421	9258	0.369518254	0.369518254	NA
0.830097087	597	670	0.891044776	1281	1494	0.857429719	0.857429719	NA
0.261682243	292	1037	0.281581485	432	1572	0.274809160	0.274809160	NA
0.789743590	657	853	0.770222743	811	1048	0.773854962	0.773854962	NA
0.666666667	288	476	0.605042017	310	509	0.609037328	0.609037328	NA
0.340000000	270	563	0.479573712	287	613	0.468189233	0.468189233	NA
0.652173913	574	919	0.624591948	844	1333	0.633158290	0.633158290	NA
11.879227053	11146	919	12.128400435	16064	1333	12.051012753	12.051012753	NA
0.863468635	272	334	0.814371257	740	876	0.844748858	0.844748858	NA
0.441558442	556	1126	0.493783304	692	1434	0.482566248	0.482566248	NA
0.639240506	27	38	0.710526316	128	196	0.653061224	0.653061224	NA
0.215189873	13	38	0.342105263	47	196	0.239795918	0.239795918	NA
0.727848101	26	38	0.684210526	141	196	0.719387755	0.719387755	0.75
0.052413793	90	1191	0.075566751	128	1916	0.066805846	0.066805846	0.75
1.971034483	2264	1191	1.900923594	3693	1916	1.927453027	1.927453027	1.00
1.203859476	3513	3304	1.063256659	5946	5325	1.116619718	1.116619718	1.00
0.955696203	34	38	0.894736842	185	196	0.943877551	0.943877551	NA
0.612030075	206	480	0.429166667	613	1145	0.535371179	0.535371179	0.75
0.829411765	9	10	0.900000000	150	180	0.833333333	0.833333333	NA
0.591346154	158	446	0.354260090	527	1070	0.492523364	0.492523364	NA
0.247011952	44	142	0.309859155	168	644	0.260869565	0.260869565	1.00
0.500000000	0	0	0.000000000	1	2	0.500000000	0.700000000	1.00
0.162790698	0	9	0.000000000	7	52	0.134615385	0.134615385	NA
0.013732834	28	7812	0.003584229	72	11016	0.006535948	0.006535948	NA
0.774774775	44	53	0.830188679	130	164	0.792682927	0.792682927	NA
0.989298454	262	270	0.969230769	1373	1393	0.985408810	0.985408810	NA
0.774566474	177	225	0.787610619	709	911	0.777788135	0.777788135	NA

0.417910448	14	40	0.350000000	70	174	0.402298851	0.402298851	1.00
0.500000000	0	2	0.000000000	21	44	0.477272727	0.477272727	NA
							0.689315608	NA
							0.818531554	NA
							1.184834123	0.50
							1.818352942	NA
							2.188183807	NA
							0.565690850	1.00
							2.277904328	0.50
							12.903225806	1.00
							0.050088042	1.00
							0.375660317	NA
0.942028986	8	8	1.000000000	203	215	0.944186047	0.944186047	NA
0.085271318	0	13	0.000000000	22	271	0.081180812	0.081180812	0.50
0.000000000	2878	4610	0.624295011	2878	4610	0.624295011	0.624295011	NA
0.000000000	3130	4610	0.678958785	3130	4610	0.678958785	0.678958785	NA
0.000000000	1651	4610	0.358134490	1651	4610	0.358134490	0.358134490	0.75
0.000000000	3305	4610	0.716919740	3305	4610	0.716919740	0.716919740	NA
0.000000000	148	4849	0.030521757	148	4849	0.030521757	0.030521757	0.25
0.000000000	2543	4849	0.524438028	2543	4849	0.524438028	0.524438028	NA
0.000000000	17603	17615	0.999318762	17603	17615	0.999318762	0.999318762	NA
0.000000000	4229	4610	0.917353579	4229	4610	0.917353579	0.917353579	NA
0.000000000	8998	9707	0.926959926	8998	9707	0.926959926	0.926959926	NA
0.000000000	1050	1304	0.805214724	1050	1304	0.805214724	0.805214724	NA
0.000000000	7163	12084	0.592767296	7163	12084	0.592767296	0.592767296	NA
0.000000000	4768	21093	0.226046556	4768	21093	0.226046556	0.226046556	0.75
0.000000000	538	708	0.759887006	538	708	0.759887006	0.759887006	NA
0.000000000	566	2208	0.256340580	566	2208	0.256340580	0.256340580	NA
0.000000000	114	22023	0.005176406	114	22023	0.005176406	0.005176406	NA
0.000000000	6411	9143	0.701192169	6411	9143	0.701192169	0.701192169	NA
0.000000000	3507	7876	0.445276790	3507	7876	0.445276790	0.445276790	NA
0.000000000	2764	3940	0.701522843	2764	3940	0.701522843	0.701522843	NA
0.000000000	4318	4319	0.999768465	4318	4319	0.999768465	0.999768465	NA
0.000000000	207	225	0.920000000	207	225	0.920000000	0.920000000	NA
0.000000000	1370	3336	0.410671463	1370	3336	0.410671463	0.410671463	NA
0.000000000	38	38	1.000000000	38	38	1.000000000	1.000000000	NA
0.000000000	43	43	1.000000000	43	43	1.000000000	1.000000000	NA
0.000000000	54	54	1.000000000	54	54	1.000000000	1.000000000	NA
0.000000000	29	29	1.000000000	29	29	1.000000000	1.000000000	NA
0.000000000	23	23	1.000000000	23	23	1.000000000		P4R
0.000000000	43	43	1.000000000	43	43	1.000000000	1.000000000	NA
0.000000000	13887	18284	0.759516517	13887	18284	0.759516517	0.759516517	1.00
0.000000000	0	0	0.000000000	0	0	0.000000000		P4R
0.000000000	113	1161	0.097329888	113	1161	0.097329888	0.097329888	0.75
0.000000000	5638	17433	0.323409625	5638	17433	0.323409625	0.323409625	NA
0.000000000	277	312	0.887820513	277	312	0.887820513	0.887820513	NA
0.000000000	9952	12875	0.772970874	9952	12875	0.772970874	0.772970874	NA
0.000000000	3733	4512	0.827349291	3733	4512	0.827349291	0.827349291	NA
0.000000000	525	1142	0.459719790	525	1142	0.459719790	0.459719790	NA
0.000000000	106	1353	0.078344420	106	1353	0.078344420	0.078344420	0.75
15.625000000	190	12	15.833333333	221	14	15.803571429	15.803571429	1.00
							0.147394881	0.75
							0.074175824	NA
							0.385714286	0.75
							0.984667802	NA

							0.771986971	NA
							0.519625604	NA
							0.021711230	0.75
							0.283018868	NA
							0.363468635	NA
							0.214199274	0.75
0.000000000	802	1086	0.738489871	802	1086	0.738489871	0.738489871	NA
0.000000000	336	1086	0.309392265	336	1086	0.309392265	0.309392265	NA
0.000000000	878	1086	0.808471455	878	1086	0.808471455	0.808471455	NA
1.250000000	57	68	0.838235294	127	124	1.024193548		P4R
2.892857143	210	68	3.088235294	372	124	3.000000000		P4R
0.487500000	534	1146	0.465968586	1041	2186	0.476212260	0.476212260	0.75
0.467043315	898	1646	0.545565006	1642	3239	0.506946588	0.506946588	NA
0.208154506	369	1657	0.222691611	660	3055	0.216039280	0.216039280	0.75
0.746987952	100	145	0.689655172	224	311	0.720257235	0.720257235	NA
	65	164	0.396341463				0.344497608	0.75
0.047619048	1	31	0.032258065	2	52	0.038461538	0.038461538	0.75
0.464887640	298	635	0.469291339	629	1347	0.466963623	0.466963623	0.75
0.257575758	315	1504	0.209441489	655	2824	0.231940510	0.231940510	NA
0.007648184	28	1234	0.022690438	36	2280	0.015789474	0.015789474	NA
0.617647059	56	82	0.682926829	98	150	0.653333333	0.653333333	NA
0.886956522	180	204	0.882352941	282	319	0.884012539	0.884012539	NA
0.080578512	14	336	0.041666667	53	820	0.064634146	0.064634146	NA
0.378099174	98	336	0.291666667	281	820	0.342682927	0.342682927	NA
0.839237057	817	1008	0.810515873	1433	1742	0.822617681	0.822617681	NA
15.955801105	3938	316	12.462025316	6826	497	13.734406439	13.734406439	NA
0.240384615	482	827	0.582829504	507	931	0.544575725	0.544575725	NA
0.035175879	148	4132	0.035818006	155	4331	0.035788502	0.035788502	NA
0.140994906	697	9291	0.075018835	1638	15965	0.102599436	0.102599436	NA
0.140095895	1268	9291	0.136476160	2203	15965	0.137989352	0.137989352	NA
0.950530035	179	185	0.967567568	448	468	0.957264957	0.957264957	NA
0.764227642	1	8	0.125000000	95	131	0.725190840	0.725190840	NA
0.506493506	358	579	0.618307427	436	733	0.594815825	0.594815825	NA
0.983035714	2443	2499	0.977591036	3544	3619	0.979276043	0.979276043	NA
0.463391137	368	1226	0.300163132	849	2264	0.375000000	0.375000000	NA
0.839892183	3024	3927	0.770053476	4582	5782	0.792459357	0.792459357	NA
1.000000000	9	9	1.000000000	28	28	1.000000000	1.000000000	1.00
0.327433628	98	350	0.280000000	135	463	0.291576674	0.291576674	1.00
0.695312500	2433	3966	0.613464448	3590	5630	0.637655417	0.637655417	NA
0.875117371	227	275	0.825454545	1159	1340	0.864925373	0.864925373	NA
0.668831169	200	279	0.716845878	303	433	0.699769053	0.699769053	NA
0.602058319	192	534	0.359550562	543	1117	0.486123545	0.486123545	NA
0.972369195	4234	4277	0.989946224	7542	7679	0.982159135	0.982159135	NA
1.000000000	2227	2227	1.000000000	3645	3645	1.000000000	1.000000000	NA
0.998930481	3839	3850	0.997142857	5707	5720	0.997727273	0.997727273	NA
0.955056180	190	222	0.855855856	275	311	0.884244373	0.884244373	NA
0.210977702	95	534	0.177902622	218	1117	0.195165622	0.195165622	NA
0.895368782	503	534	0.941947566	1025	1117	0.917636526	0.917636526	NA
1.000000000	780	782	0.997442455	3205	3207	0.999376364	0.999376364	NA
0.990909091	2454	2484	0.987922705	3544	3584	0.988839286	0.988839286	NA
1.000000000	3975	3975	1.000000000	5293	5293	1.000000000	1.000000000	1.00
0.486338798	744	1420	0.523943662	1100	2152	0.511152416	0.511152416	NA
20.935792350	24292	1420	17.107042254	39617	2152	18.409386617	18.409386617	NA
0.988057325	629	656	0.958841463	1870	1912	0.978033473	0.978033473	NA
1.000000000	847	849	0.997644287	1014	1016	0.998031496	0.998031496	NA

0.500000000	5	19	0.263157895	7	23	0.304347826	0.304347826	NA
0.666666667	309	485	0.637113402	315	494	0.637651822	0.637651822	NA
0.571428571	1	5	0.200000000	25	47	0.531914894	0.531914894	NA
0.000000000	16	16	1.000000000	16	16	1.000000000	1.000000000	NA
0.751767478	1605	2473	0.649009300	2562	3746	0.683929525	0.683929525	NA
0.619243421	1322	2490	0.530923695	2075	3706	0.559902860	0.559902860	NA
0.679415073	962	1569	0.613129382	1566	2458	0.637103336	0.637103336	NA
0.034165572	174	3991	0.043598096	226	5513	0.040994014	0.040994014	0.75
0.087385020	366	3991	0.091706339	499	5513	0.090513332	0.090513332	0.50
0.681818182	97	153	0.633986928	157	241	0.651452282	0.651452282	NA
0.770000000	251	363	0.691460055	405	563	0.719360568	0.719360568	NA
0.312500000	22	67	0.328358209	32	99	0.323232323	0.323232323	NA
0.700000000	41	60	0.683333333	118	170	0.694117647	0.694117647	NA
0.317567568	2	21	0.095238095	49	169	0.289940828	0.289940828	NA
0.052657360	543	10535	0.051542477	973	18701	0.052029303	0.052029303	0.25
0.068944404	1105	10535	0.104888467	1668	18701	0.089193091	0.089193091	0.25
0.653543307	196	295	0.664406780	279	422	0.661137441	0.661137441	NA
0.792207792	532	672	0.791666667	776	980	0.791836735	0.791836735	NA
0.333333333	36	136	0.264705882	50	178	0.280898876	0.280898876	0.75
0.801801802	90	126	0.714285714	179	237	0.755274262	0.755274262	NA
0.253205128	7	53	0.132075472	86	365	0.235616438	0.235616438	1.00
0.947191011	8135	8200	0.992073171	8978	9090	0.987678768	0.987678768	P4R
0.763157895	688	881	0.780930760	717	919	0.780195865	0.780195865	NA
0.236842105	184	881	0.208853575	193	919	0.210010881	0.210010881	NA
0.947368421	795	881	0.902383655	831	919	0.904243743	0.904243743	NA
0.005555556	1	176	0.005681818	2	356	0.005617978		P4R
1.650000000	248	176	1.409090909	545	356	1.530898876		P4R
0.811224490	1191	1384	0.860549133	1350	1580	0.854430380	0.854430380	NA
0.941395349	3232	3456	0.935185185	4244	4531	0.936658574	0.936658574	NA
0.857142857	817	1134	0.720458554	853	1176	0.725340136	0.725340136	NA
0.028634361	15	501	0.029940120	28	955	0.029319372		P4R
1.513215859	612	501	1.221556886	1299	955	1.360209424		P4R
0.939560440	14	16	0.875000000	185	198	0.934343434	0.934343434	NA

0.243055556	8	34	0.235294118	43	178	0.241573034	0.241573034	NA
1.000000000	2	2	1.000000000	75	75	1.000000000	1.000000000	NA
							0.873934892	NA
							0.506361162	NA
							0.261354397	NA
							2.184323280	0.25
							3.975014196	NA
0.000000000	73	78	0.935897436	73	78	0.935897436	0.935897436	NA
0.000000000	16	78	0.205128205	16	78	0.205128205	0.205128205	NA
0.000000000	52	78	0.666666667	52	78	0.666666667	0.666666667	NA
0.000000000	0	115	0.000000000	0	182	0.000000000		P4R
1.611940299	185	115	1.608695652	293	182	1.609890110		P4R
0.000000000	51	84	0.607142857	51	84	0.607142857	0.607142857	NA
0.380952381	5	11	0.454545455	13	32	0.406250000	0.406250000	NA
0.000000000	17	49	0.346938776	17	49	0.346938776	0.346938776	NA
0.075000000	15	247	0.060728745	27	407	0.066339066		P4R
1.818750000	439	247	1.777327935	730	407	1.793611794		P4R
							1.493428913	NA
							0.000000000	NA
							0.588754784	NA
							2.835002835	0.25
							0.000000000	NA
0.000000000	31	35	0.885714286	31	35	0.885714286	0.885714286	NA
0.000000000	14	35	0.400000000	14	35	0.400000000	0.400000000	NA
0.000000000	23	35	0.657142857	23	35	0.657142857	0.657142857	NA
0.000000000	0	90	0.000000000	0	169	0.000000000		P4R
2.253164557	143	90	1.588888889	321	169	1.899408284		P4R
0.000000000	49	78	0.628205128	49	78	0.628205128	0.628205128	NA
0.437500000	19	37	0.513513514	26	53	0.490566038	0.490566038	NA
0.000000000	19	39	0.487179487	19	39	0.487179487	0.487179487	NA
0.025477707	6	187	0.032085561	10	344	0.029069767		P4R
2.356687898	333	187	1.780748663	703	344	2.043604651		P4R
							0.738007380	0.50
							0.000000000	1.00
							0.501253133	NA
							2.591554083	0.25
							0.000000000	NA
							0.337381916	NA
							0.180489126	NA
							1.024240355	0.50
							1.968251252	NA
							2.028397566	0.50
							0.900000000	NA
							0.178895301	1.00
							0.258147513	1.00
							0.232558140	NA
							0.219033233	1.00
0.500000000	384	602	0.637873754	387	608	0.636513158	0.636513158	NA
0.500000000	399	602	0.662790698	402	608	0.661184211	0.661184211	NA
0.500000000	170	602	0.282392027	173	608	0.284539474	0.284539474	NA

0.833333333	524	602	0.870431894	529	608	0.870065789	0.870065789	NA
0.080691643	68	773	0.087968952	96	1120	0.085714286		P4R
0.510086455	507	773	0.655886158	684	1120	0.610714286		P4R
0.600000000	590	648	0.910493827	593	653	0.908116386	0.908116386	NA
0.000000000	457	665	0.687218045	457	668	0.684131737	0.684131737	NA
0.000000000	299	397	0.753148615	299	397	0.753148615	0.753148615	NA
0.656862745	150	276	0.543478261	284	480	0.591666667	0.591666667	NA
0.998436278	2417	2423	0.997523731	3694	3702	0.997839006	0.997839006	NA
0.507792208	408	553	0.737793852	799	1323	0.603930461	0.603930461	NA
0.972693032	2344	2398	0.977481234	3377	3460	0.976011561	0.976011561	NA
0.916666667	90	114	0.789473684	101	126	0.801587302	0.801587302	NA
0.196911197	192	749	0.256341789	243	1008	0.241071429	0.241071429	NA
0.816176471	904	918	0.984749455	1237	1326	0.932880845	0.932880845	NA
0.969594595	814	825	0.986666667	1101	1121	0.982158787	0.982158787	NA
0.762626263	836	848	0.985849057	987	1046	0.943594646	0.943594646	NA
0.442265795	109	466	0.233905579	312	925	0.337297297	0.337297297	NA
0.840172786	428	478	0.895397490	817	941	0.868225292	0.868225292	NA
0.783576362	2489	2583	0.963608208	3510	3886	0.903242409	0.903242409	NA
0.759433962	597	943	0.633085896	758	1155	0.656277056	0.656277056	NA
0.220740741	53	149	0.355704698	202	824	0.245145631	0.245145631	NA
0.837837838	4	5	0.800000000	35	42	0.833333333	0.833333333	NA
0.037198153	537	12486	0.043008169	956	23750	0.040252632	0.040252632	NA
0.078835227	1016	12486	0.081371136	1904	23750	0.080168421	0.080168421	0.25
							0.655780707	0.50
							0.698361536	NA
							0.000000000	NA
							10.840431235	0.25
							0.000000000	NA
0.633240483	770	1051	0.732635585	1452	2128	0.682330827	0.682330827	NA
0.772200772	612	677	0.903988183	812	936	0.867521368	0.867521368	NA
0.735613011	472	594	0.794612795	1354	1793	0.755158951	0.755158951	NA
0.027677186	6	2243	0.002674989	113	6109	0.018497299	0.018497299	0.00
0.200724263	139	2243	0.061970575	915	6109	0.149779015	0.149779015	NA
0.983722576	32	32	1.000000000	1422	1445	0.984083045	0.984083045	NA
0.961712938	3	7	0.437317784	56	62	0.903663063	0.903663063	NA
1.184390974	53	74	0.720794234	528	475	1.112562687	1.112562687	NA
0.995580653	2402	2417	0.993793959	6457	6490	0.994915254	0.994915254	NA
0.466229092	164	398	0.412060302	2366	5121	0.462019137	0.462019137	NA
0.599197814	251	480	0.522916667	10559	17683	0.597127184	0.597127184	0.75
0.563559322	10	34	0.294117647	143	270	0.529629630	0.529629630	NA
0.922129344	2655	2750	0.965454545	6847	7296	0.938459430	0.938459430	NA
0.903628118	2739	2937	0.932584270	6724	7347	0.915203484	0.915203484	NA
0.835384615	131	144	0.909722222	674	794	0.848866499	0.848866499	NA
0.641062978	1307	1738	0.752013809	3068	4485	0.684057971	0.684057971	NA
0.065919862	391	2612	0.149693721	544	4933	0.110277721	0.110277721	NA
0.828244275	35	61	0.573770492	252	323	0.780185759	0.780185759	1.00
0.187500000	32	189	0.169312169	53	301	0.176079734	0.176079734	NA
0.002440016	2	3694	0.000541419	20	11071	0.001806522	0.001806522	NA
0.564124783	1461	1767	0.826825127	2112	2921	0.723040055	0.723040055	NA
0.666666667	489	1063	0.460018815	995	1822	0.546103183	0.546103183	NA
0.585798817	652	715	0.911888112	949	1222	0.776595745	0.776595745	NA
0.814070352							0.814070352	1.00
0.902439024	0	0	0.000000000	308	341	0.902439024	0.902439024	NA
0.960784314	3	3	1.000000000	52	54	0.962962963	0.962962963	NA
0.959770115	10	10	1.000000000	177	184	0.961956522	0.961956522	NA

0.994444444	11	11	1.000000000	190	191	0.994764398	0.994764398	NA
0.903743316	36	40	0.900000000	205	227	0.903083700	0.903083700	NA
0.916666667	2	2	1.000000000	68	74	0.918918919	0.918918919	NA
0.965517241	9	10	0.900000000	177	184	0.961956522	0.961956522	NA
0.377714149	1512	2673	0.565656566	3095	6864	0.450903263	0.450903263	NA
0.000000000	0	0	0.000000000	0	2	0.000000000		P4R
0.077586207	32	161	0.198757764	50	393	0.127226463	0.127226463	0.75
0.250000000	4	14	0.285714286	62	246	0.252032520	0.252032520	NA
0.545454545	2	3	0.666666667	14	25	0.560000000	0.653061224	NA
0.474157822	6906	12966	0.532623785	8961	17300	0.517976879	0.517976879	NA
0.307533303	4311	12983	0.332049603	5650	17337	0.325892600	0.325892600	NA
0.627698668	8538	12983	0.657629207	11271	17337	0.650112476	0.650112476	NA
0.024955191	180	18246	0.009865176	361	25499	0.014157418	0.014157418	0.75
0.213980422	2795	18246	0.153184260	4347	25499	0.170477274	0.170477274	NA
0.591246625	13771	23835	0.577763793	19026	32723	0.581425908	0.581425908	NA
0.795471698	11172	13734	0.813455657	13280	16384	0.810546875	0.810546875	NA
0.844354261	10594	13047	0.811987430	14131	17236	0.819853794	0.819853794	NA
0.012030582	192	48890	0.003927183	406	66678	0.006088965	0.006088965	1.00
0.198841916	5793	48890	0.118490489	9330	66678	0.139926213	0.139926213	1.00
0.987014425	52241	52984	0.985976899	87889	89101	0.986397459	0.986397459	NA
0.893590015	14088	15185	0.927757656	18312	19912	0.919646444	0.919646444	NA
0.827073666	65214	74865	0.871087958	88028	102449	0.859237279	0.859237279	NA
0.897959184	3377	3844	0.878511967	6017	6784	0.886939858	0.886939858	NA
0.357673808	2704	6249	0.432709233	3522	8536	0.412605436	0.412605436	0.75
0.891603053	800	1020	0.784313725	1968	2330	0.844635193	0.844635193	NA
0.227553444	756	2966	0.254888739	1235	5071	0.243541708	0.243541708	NA
0.006029269	351	100229	0.003501980	681	154962	0.004394626	0.004394626	NA
0.739083558	9235	12027	0.767855658	11977	15737	0.761072631	0.761072631	NA
0.721305659	10063	13563	0.741944997	14129	19200	0.735885417	0.735885417	NA
0.534090909	118	196	0.602040816	165	284	0.580985915	0.580985915	NA
0.682868526	824	1184	0.695945946	1681	2439	0.689216892	0.689216892	NA
0.734901961	819	1198	0.683639399	1756	2473	0.710068742	0.710068742	NA
0.624129080	83	164	0.506097561	1785	2891	0.617433414	0.617433414	NA
0.956266319	2173	2274	0.955584872	13893	14530	0.956159670	0.956159670	NA
0.900000000	59	67	0.880597015	194	217	0.894009217	0.894009217	NA
0.731153111	73	148	0.493243243	3516	4857	0.723903644	0.723903644	1.00
0.670902160	75	139	0.539568345	603	926	0.651187905	0.651187905	NA
0.966101695	108	114	0.947368421	1248	1294	0.964451314	0.964451314	NA
0.938216670	84	105	0.800000000	5566	5948	0.935776732	0.935776732	NA
0.673487949	579	906	0.639072848	2060	3105	0.663446055	0.663446055	NA
0.992090719	3261	3329	0.979573445	13672	13823	0.989076177	0.989076177	NA
0.001646590	0	3150	0.000000000	57	37767	0.001509254	0.001509254	NA
0.160000000	183	639	0.286384977	219	864	0.253472222	0.253472222	0.75
0.422222222	167	639	0.261345853	262	864	0.303240741	0.303240741	0.75
0.688888889	234	639	0.366197183	389	864	0.450231481	0.450231481	0.75
0.064000000	23	607	0.037891269	39	857	0.045507585		P4R
0.304000000	135	607	0.222405272	211	857	0.246207701		P4R
0.038939052	545	17165	0.031750655	1028	29569	0.034766140	0.034766140	1.00
0.061270558	984	17165	0.057325954	1744	29569	0.058980689	0.058980689	NA
							1.314816337	NA
							0.567859171	1.00
							0.695571528	0.50
							2.693691679	0.25

							2.331002331	1.00
0.983981693	2342	2411	0.971381170	3632	3722	0.975819452	0.975819452	NA
0.858766234	1581	2553	0.619271445	2110	3169	0.665825181	0.665825181	NA
0.868209256	692	1298	0.533127889	1555	2292	0.678446771	0.678446771	NA
0.642105263	530	861	0.615563298	591	956	0.618200837	0.618200837	NA
0.448924731	242	570	0.424561404	409	942	0.434182590	0.434182590	NA
0.494035785	1298	2375	0.546526316	2292	4387	0.522452701	0.522452701	NA
2.532110092	273	2437	0.112022979	825	2655	0.310734463	0.310734463	NA
0.863636364	169	188	0.898936170	720	826	0.871670702	0.871670702	NA
	0	0						0.00
0.000000000	243	404	0.601485149	243	404	0.601485149	0.601485149	NA
0.524793388	196	423	0.463356974	450	907	0.496141125	0.496141125	NA
0.549023681	5404	10673	0.506324370	10690	20301	0.526575046	0.526575046	NA
0.385000000	68	152	0.447368421	145	352	0.411931818	0.411931818	NA
0.596846847	839	1336	0.627994012	1104	1780	0.620224719	0.620224719	0.75
0.728711111	1872	2867	0.652947332	5971	8492	0.703132360	0.703132360	NA
0.492565584	5337	12446	0.428812470	10538	23005	0.458074332	0.458074332	NA
0.569001243	682	1276	0.534482759	2055	3689	0.557061534	0.557061534	1.00
0.283895608	1114	4271	0.260828846	2452	8984	0.272929653	0.272929653	0.75
0.592592593	78	130	0.600000000	174	292	0.595890411	0.595890411	NA
0.287259167	2856	11100	0.257297297	5167	19145	0.269887699	0.269887699	NA
1.000000000	3	3	1.000000000	9	9	1.000000000	1.000000000	NA
0.407185629	15	31	0.483870968	151	365	0.413698630	0.413698630	0.75
0.712841530	909	1927	0.471717696	3518	5587	0.629676034	0.629676034	NA
0.999718880	13256	13259	0.999773739	31037	31045	0.999742310	0.999742310	0.75
0.889501591	8218	9925	0.828010076	16606	19355	0.857969517	0.857969517	NA
0.974319066	4348	4393	0.989756431	6852	6963	0.984058595	0.984058595	NA
0.966666667	3	3	1.000000000	32	33	0.969696970	0.969696970	NA
0.672897196	8	11	0.727272727	80	118	0.677966102	0.677966102	NA
13.028848224	79703	7324	10.882441289	140222	11969	11.715431531	11.715431531	0.75
0.916252290	761	978	0.778118609	4262	4799	0.888101688	0.888101688	NA
0.592592593	0	1	0.000000000	32	55	0.581818182	0.581818182	0.50
0.000248201	0	1498	0.000000000	3	13585	0.000220832	0.000220832	0.75
0.481854839	4	3177	0.001259049	243	3673	0.066158454	0.066158454	0.75
0.160000000	0	0	0.000000000	4	25	0.160000000		P4R
0.389367816	1	1	1.000000000	272	697	0.390243902	0.390243902	0.75
0.908635010	20	23	0.869565217	5818	6404	0.908494691	0.908494691	0.75
0.784946237	45	52	0.865384615	483	610	0.791803279	0.791803279	0.75
0.324797844	0	0	0.000000000	241	742	0.324797844	0.324797844	0.25
0.537254902	1	1	1.000000000	275	511	0.538160470	0.538160470	1.00
0.913362702	200	217	0.921658986	3932	4303	0.913781083	0.913781083	0.75
0.125290023	1	4	0.250000000	163	1297	0.125674634	0.125674634	0.75
0.835511983	4	4	1.000000000	1538	1840	0.835869565	0.835869565	1.00
0.009618733	4	126	0.031746032	584	60425	0.009664874	0.009664874	0.50
							0.798207104	NA
							1.982160555	NA
							11.695906433	0.50
							0.243470769	NA
							0.250874761	NA
0.001445240	1	242	0.004132231	42	28611	0.001467967	0.001467967	NA
0.667002012	33	44	0.750000000	696	1038	0.670520231	0.670520231	0.75
0.998977505	7	7	1.000000000	984	985	0.998984772	0.998984772	NA

0.994194485	10	10	1.000000000	695	699	0.994277539	0.994277539	1.00
0.102259215	1	21	0.047619048	87	862	0.100928074	0.100928074	NA
0.355769231	0	2	0.000000000	74	210	0.352380952	0.352380952	0.75
0.398386133	9	21	0.428571429	1342	3367	0.398574399	0.398574399	1.00
0.865800866	0	0	0.000000000	200	231	0.865800866	0.865800866	NA
0.277777778	0	0	0.000000000	5	18	0.277777778		P4R
0.250000000	0	0	0.000000000	1	4	0.250000000		P4R
0.337500000	0	0	0.000000000	27	80	0.337500000	0.337500000	1.00
0.380952381	0	0	0.000000000	88	231	0.380952381	0.380952381	0.75
0.000000000	0	0	0.000000000	0	3	0.000000000		P4R
0.721739130	4	9	0.444444444	87	124	0.701612903	0.701612903	0.75
0.514285714	906	1286	0.704510109	924	1321	0.699470098	0.699470098	NA
0.685714286	880	1286	0.684292379	904	1321	0.684330053	0.684330053	NA
0.342857143	385	1286	0.299377916	397	1321	0.300529902	0.300529902	NA
0.714285714	1061	1286	0.825038880	1086	1321	0.822104466	0.822104466	NA
0.067148760	113	844	0.133886256	178	1812	0.098233996		P4R
0.434917355	495	844	0.586492891	916	1812	0.505518764		P4R
0.692307692	1132	1506	0.751660027	1168	1558	0.749679076	0.749679076	NA
0.923076923	1178	1302	0.904761905	1202	1328	0.905120482	0.905120482	NA
0.851851852	818	937	0.872998933	841	964	0.872406639	0.872406639	NA
0.080038573	27	792	0.034090909	110	1829	0.060142154		P4R
0.520732883	337	792	0.425505051	877	1829	0.479496993		P4R
0.818181818	1158	1351	0.857142857	1176	1373	0.856518572	0.856518572	0.75
0.528301887	893	1549	0.576500968	921	1602	0.574906367	0.574906367	NA
0.607142857	671	930	0.721505376	688	958	0.718162839	0.718162839	NA
0.877551020	955	1074	0.889199255	998	1123	0.888691006	0.888691006	NA
0.000000000	9	12	0.750000000	9	12	0.750000000	0.750000000	NA
0.000000000	19	42	0.452380952	19	42	0.452380952	0.452380952	NA
0.000000000	22	42	0.523809524	22	42	0.523809524	0.523809524	NA
0.870129870	2070	2366	0.874894336	2137	2443	0.874744167	0.874744167	NA
0.333333333	72	230	0.313043478	76	242	0.314049587	0.314049587	NA
0.376237624	873	2435	0.358521561	911	2536	0.359227129	0.359227129	1.00
0.029843676	359	7509	0.047809296	485	11731	0.041343449	0.041343449	0.25
0.047370914	416	7509	0.055400186	616	11731	0.052510442	0.052510442	0.25
1.000000000	6905	6905	1.000000000	9911	9911	1.000000000	1.000000000	NA
0.000000000	0	32	0.000000000	0	54	0.000000000	0.000000000	NA
0.240000000	5	29	0.172413793	149	629	0.236883943	0.236883943	NA
1.000000000	2	2	1.000000000	49	49	1.000000000	1.000000000	NA
							0.578273441	NA
							0.233808744	NA
							0.820075447	0.50
							2.763993521	NA
							5.395683453	0.50

0.421831166	579	1275	0.454117647	2233	5196	0.429753657	0.429753657	NA
0.953755121	12383	13527	0.915428402	43814	46482	0.942601437	0.942601437	NA
0.978403141	617	647	0.953632148	5102	5231	0.975339323	0.975339323	0.75
0.267868761	902	1523	0.592252134	3784	12282	0.308093144	0.308093144	0.25
0.475356978	355	950	0.373684211	1387	3121	0.444408843	0.444408843	NA
0.981041497	1518	1568	0.968112245	13575	13858	0.979578583	0.979578583	NA
0.796588210	602	1171	0.514090521	4291	5802	0.739572561	0.739572561	NA
0.730365660	883	1333	0.662415604	3180	4478	0.710138455	0.710138455	NA
0.914048633	5678	6706	0.846704444	26277	29242	0.898604747	0.898604747	NA
0.000709589	14	22967	0.000609570	100	144164	0.000693654	0.000693654	1.00
0.437442922	950	2019	0.470529965	1429	3114	0.458895311	0.458895311	1.00
0.884405671	3047	3597	0.847094801	4669	5431	0.859694347	0.859694347	NA
0.704290092	1010	1228	0.822475570	2389	3186	0.749843063	0.749843063	NA
0.812068525	4847	5874	0.825161730	8023	9785	0.819928462	0.819928462	NA
0.178470255	178	857	0.207701284	241	1210	0.199173554	0.199173554	1.00
0.806980434	173	217	0.797235023	1699	2108	0.805977230	0.805977230	NA
0.318181818	6	11	0.545454545	55	165	0.333333333	0.333333333	0.75
0.439306358	276	514	0.537117904	454	918	0.494072300	0.494072300	1.00
0.503144654	1302	2276	0.572056239	2262	4184	0.540630975	0.540630975	NA
0.610687023	662	1183	0.559594252	1062	1838	0.577801959	0.577801959	NA
0.538713195	1418	2089	0.678793681	1912	3006	0.636061211	0.636061211	NA
0.379746835	50	151	0.331125828	80	230	0.347826087	0.347826087	NA
0.219224283	138	919	0.150163221	398	2105	0.189073634	0.189073634	NA
0.626475548	521	919	0.566920566	1264	2105	0.600475059	0.600475059	NA
0.775811823	631	787	0.801778907	4358	5591	0.779467001	0.779467001	NA
0.957323498	3335	3610	0.923822715	5152	5508	0.935366739	0.935366739	NA
0.916930380	2623	2796	0.938125894	3782	4060	0.931527094	0.931527094	NA
0.450000000	98	218	0.449541284	143	318	0.449685535	0.449685535	NA
0.442477876	310	777	0.398970399	460	1116	0.412186380	0.412186380	1.00
0.488469602	605	1011	0.598417409	838	1488	0.563172043	0.563172043	0.75
28.844863732	21859	1011	21.621167161	35618	1488	23.936827957	23.936827957	NA
0.671201814	961	1278	0.751956182	1257	1719	0.731239092	0.731239092	NA
0.000000000	0	0	0.000000000	0	0	0.000000000	0.000000000	NA
0.156250000	1	1	1.000000000	6	33	0.181818182	0.181818182	NA
0.975659229	9198	9427	0.975708073	10160	10413	0.975703448	0.975703448	NA
0.059259259	23	221	0.104072398	31	356	0.087078652	0.087078652	0.75
0.000000000	2	975	0.002051282	2	986	0.002028398	0.002028398	0.75
0.000000000	5	51	0.098039216	5	51	0.098039216	0.098039216	NA
0.020192308	531	14430	0.036798337	615	18590	0.033082302	0.033082302	NA
0.096774194	58	554	0.104693141	85	833	0.102040816	0.102040816	0.75
0.149769585	205	1720	0.119186047	270	2154	0.125348189	0.125348189	0.75
0.250000000	23	74	0.310810811	25	82	0.304878049	0.321100917	NA
0.795454545	67	82	0.817073171	102	126	0.809523810	0.809523810	NA
							0.803427959	NA
							0.624024961	0.50
							0.000000000	1.00
							2.756809977	0.25
							2.906976744	0.50
							0.211595430	NA
							0.395595701	NA
							0.456725280	NA
							3.049195966	0.25
							6.366047745	0.50
0.000000000	48	65	0.738461538	48	65	0.738461538	0.738461538	NA
0.000000000	28	64	0.437500000	28	64	0.437500000	0.437500000	NA
0.000000000	39	64	0.609375000	39	64	0.609375000	0.609375000	NA
0.010869565	2	264	0.007575758	7	724	0.009668508		P4R
2.393478261	604	264	2.287878788	1705	724	2.354972376		P4R

0.000000000	31	59	0.525423729	31	59	0.525423729	0.525423729	NA
0.588832487	246	403	0.610421836	362	600	0.603333333	0.603333333	NA
0.000000000	32	43	0.744186047	32	43	0.744186047	0.744186047	NA
0.052808989	3	635	0.004724409	50	1525	0.032786885		P4R
2.846067416	1406	635	2.214173228	3939	1525	2.582950820		P4R
0.905660377	27	28	0.964285714	75	81	0.925925926	0.925925926	NA
0.603864734	56	70	0.800000000	181	277	0.653429603	0.653429603	NA
0.307692308	51	1500	0.034000000	111	1695	0.065486726	0.065486726	NA
0.896039604	127	153	0.830065359	308	355	0.867605634	0.867605634	NA
0.977358491	140	141	0.992907801	399	406	0.982758621	0.982758621	NA
0.000000000	8	12	0.666666667	8	12	0.666666667	0.666666667	NA
0.000000000	4	12	0.333333333	4	12	0.333333333	0.333333333	NA
0.000000000	6	12	0.500000000	6	12	0.500000000	0.500000000	NA
0.000000000	0	43	0.000000000	0	97	0.000000000		P4R
0.000000000	1	112	0.008928571	1	279	0.003584229		P4R
0.000000000	4	13	0.307692308	4	13	0.307692308	0.307692308	NA
0.565217391	33	74	0.445945946	46	97	0.474226804	0.474226804	NA
0.000000000	4	9	0.444444444	4	9	0.444444444	0.444444444	NA
0.011834320	8	336	0.023809524	12	674	0.017804154		P4R
2.488165680	846	336	2.517857143	1687	674	2.502967359		P4R
0.000000000	10	15	0.666666667	10	15	0.666666667	0.666666667	NA
0.000000000	11	15	0.733333333	11	15	0.733333333	0.733333333	0.75
0.000000000	9	15	0.600000000	9	15	0.600000000	0.600000000	1.00
0.000000000	0	43	0.000000000	0	97	0.000000000		P4R
2.611111111	108	43	2.511627907	249	97	2.567010309		P4R
0.000000000	5	21	0.238095238	5	21	0.238095238	0.238095238	0.75
0.444444444	4	11	0.363636364	8	20	0.400000000	0.400000000	NA
0.000000000	10	18	0.555555556	10	18	0.555555556	0.555555556	NA
0.011764706	4	128	0.031250000	5	213	0.023474178		P4R
2.423529412	359	128	2.804687500	565	213	2.652582160		P4R
0.349042061	3794	9453	0.401354067	5379	13994	0.384379020	0.384379020	NA
0.354194407	3366	9447	0.356303588	4962	13953	0.355622447	0.355622447	NA
0.468486462	5749	9447	0.608552980	7860	13953	0.563319716	0.563319716	NA
0.027888446	365	12499	0.029202336	533	18523	0.028775036	0.028775036	0.25
0.413678619	4628	12499	0.370269622	7120	18523	0.384386978	0.384386978	NA
0.703470032	10159	14214	0.714717884	14842	20871	0.711130276	0.711130276	NA
0.736091740	9328	14100	0.661560284	14078	20553	0.684960833	0.684960833	NA
0.023320336	420	31701	0.013248793	731	45037	0.016231099	0.016231099	0.00
0.354304139	8130	31701	0.256458787	12855	45037	0.285431978	0.285431978	NA
0.061216816	4141	65536	0.063186646	5769	92130	0.062618040	0.062618040	0.25
0.056704520	4488	65536	0.068481445	5996	92130	0.065081949	0.065081949	0.25
0.595465179	9379	14270	0.657252978	12688	19827	0.639935442	0.639935442	NA
0.460446547	6862	15397	0.445671235	9976	22160	0.450180505	0.450180505	NA
0.642970402	5878	8814	0.666893578	8311	12598	0.659707890	0.659707890	NA
0.256613757	11	30	0.366666667	205	786	0.260814249	0.260814249	0.50
1.000000000	1	1	1.000000000	62	62	1.000000000	1.000000000	NA
0.977528090	94	100	0.940000000	181	189	0.957671958	0.957671958	NA
0.970649895	359	371	0.967654987	822	848	0.969339623	0.969339623	NA
0.842829077	343	396	0.866161616	772	905	0.853038674	0.853038674	NA
0.786191537	258	333	0.774774775	611	782	0.781329923	0.781329923	NA
0.926108374	127	135	0.940740741	315	338	0.931952663	0.931952663	NA
0.993710692	366	371	0.986522911	840	848	0.990566038	0.990566038	NA

0.827243686	27361	31420	0.870814768	43934	51454	0.853850041	0.853850041	NA
0.400000000	3	8	0.375000000	23	58	0.396551724		P4R
0.229479259	619	2777	0.222902413	879	3910	0.224808184	0.224808184	NA
	0	0						0.00
0.789115646	909	1514	0.600396301	2301	3278	0.701952410	0.701952410	NA
0.344671202	683	1514	0.451122853	1291	3278	0.393837706	0.393837706	NA
0.854299363	166	188	0.882978723	1239	1444	0.858033241	0.858033241	NA
0.829920031	8818	9857	0.894592675	13073	14984	0.872463962	0.872463962	NA
0.717162033	1639	2239	0.732023225	2387	3282	0.727300427	0.727300427	NA
0.520003246	10586	20849	0.507746175	16994	33172	0.512299530	0.512299530	NA
0.000000000	47	63	0.746031746	47	63	0.746031746	0.746031746	NA
0.000000000	13	61	0.213114754	13	61	0.213114754	0.213114754	NA
0.000000000	40	61	0.655737705	40	61	0.655737705	0.655737705	NA
0.000000000	0	70	0.000000000	0	138	0.000000000		P4R
2.264705882	121	70	1.728571429	275	138	1.992753623		P4R
0.000000000	62	90	0.688888889	62	90	0.688888889	0.688888889	NA
0.533333333	16	23	0.695652174	24	38	0.631578947	0.631578947	NA
0.000000000	48	83	0.578313253	48	83	0.578313253	0.578313253	NA
0.014492754	0	233	0.000000000	2	371	0.005390836		P4R
2.144927536	481	233	2.064377682	777	371	2.094339623		P4R
0.223494487	671	4408	0.152223230	1198	6766	0.177061779	0.177061779	NA
0.302374894	683	4408	0.154945554	1396	6766	0.206325746	0.206325746	NA
0.051738762	267	4408	0.060571688	389	6766	0.057493349	0.057493349	NA
0.016115352	110	4408	0.024954628	148	6766	0.021874076	0.021874076	NA
0.166666667	0	1	0.000000000	2	13	0.153846154	0.153846154	1.00
0.500000000	0	0	0.000000000	1	2	0.500000000		P4R
							2.257336343	NA
							0.399840064	NA
							0.000000000	NA
							4.967890464	0.25
							8.163265306	NA
0.933333333	143	145	0.986206897	171	175	0.977142857	0.977142857	NA
0.235294118	38	100	0.380000000	42	117	0.358974359	0.358974359	NA
0.764705882	51	100	0.510000000	64	117	0.547008547	0.547008547	NA
0.011173184	0	168	0.000000000	2	347	0.005763689		P4R
2.145251397	349	168	2.077380952	733	347	2.112391931		P4R
0.600000000	8	24	0.333333333	11	29	0.379310345	0.379310345	NA
0.402173913	189	463	0.408207343	300	739	0.405953992	0.405953992	NA
0.666666667	42	57	0.736842105	48	66	0.727272727	0.727272727	NA
0.022662890	10	448	0.022321429	18	801	0.022471910		P4R
2.212464589	855	448	1.908482143	1636	801	2.042446941		P4R
0.931243680	2994	3273	0.914757104	3915	4262	0.918582825	0.918582825	NA
0.488262911	209	648	0.322530864	417	1074	0.388268156	0.388268156	NA
0.896503497	1526	1724	0.885150812	2167	2439	0.888478885	0.888478885	NA
0.500000000	172	190	0.905263158	173	192	0.901041667	0.901041667	NA
0.474777448	659	1406	0.468705548	819	1743	0.469879518	0.469879518	NA
0.458149780	117	313	0.373801917	221	540	0.409259259	0.409259259	NA
0.761753494	2602	3561	0.730693625	3801	5135	0.740214216	0.740214216	NA
0.683518706	2491	3274	0.760843005	3167	4263	0.742904058	0.742904058	NA
0.905965622	2797	3274	0.854306659	3693	4263	0.866291344	0.866291344	NA
0.804222649	1069	1285	0.831906615	1488	1806	0.823920266	0.823920266	NA

0.739376771	1266	1561	0.811018578	1527	1914	0.797805643	0.797805643	NA
0.685897436	1399	1959	0.714139867	1720	2427	0.708693861	0.708693861	0.75
0.000000000	22	30	0.733333333	22	30	0.733333333	0.733333333	NA
0.000000000	6	28	0.214285714	6	28	0.214285714	0.214285714	NA
0.000000000	19	28	0.678571429	19	28	0.678571429	0.678571429	NA
0.010989011	0	91	0.000000000	1	182	0.005494505		P4R
1.835164835	205	91	2.252747253	372	182	2.043956044		P4R
0.000000000	16	29	0.551724138	16	29	0.551724138	0.551724138	NA
0.500000000	14	29	0.482758621	21	43	0.488372093	0.488372093	NA
0.000000000	16	30	0.533333333	16	30	0.533333333	0.533333333	NA
0.052023121	7	275	0.025454545	16	448	0.035714286		P4R
2.439306358	646	275	2.349090909	1068	448	2.383928571		P4R
0.333333333	372	553	0.672694394	373	556	0.670863309	0.670863309	NA
0.333333333	473	553	0.855334539	474	556	0.852517986	0.852517986	NA
0.333333333	100	553	0.180831826	101	556	0.181654676	0.181654676	NA
1.000000000	524	553	0.947558770	527	556	0.947841727	0.947841727	NA
0.116591928	27	218	0.123853211	53	441	0.120181406		P4R
0.488789238	126	218	0.577981651	235	441	0.532879819		P4R
0.000000000	312	328	0.951219512	312	328	0.951219512	0.951219512	NA
0.000000000	1	1	1.000000000	1	1	1.000000000		P4R
1.000000000	1	6	0.166666667	2	7	0.285714286	0.250000000	NA
1.000000000	3	6	0.500000000	4	7	0.571428571	0.500000000	NA
0.000000000	78	90	0.866666667	78	90	0.866666667	0.866666667	NA
0.000000000	25	87	0.287356322	25	87	0.287356322	0.287356322	NA
0.000000000	56	87	0.643678161	56	87	0.643678161	0.643678161	0.75
0.013071895	1	289	0.003460208	3	442	0.006787330		P4R
2.071895425	608	289	2.103806228	925	442	2.092760181		P4R
0.000000000	53	89	0.595505618	53	89	0.595505618	0.595505618	0.75
0.547619048	38	87	0.436781609	61	129	0.472868217	0.472868217	NA
0.000000000	66	71	0.929577465	66	71	0.929577465	0.929577465	NA
0.013071895	1	289	0.003460208	3	442	0.006787330		P4R
2.071895425	608	289	2.103806228	925	442	2.092760181		P4R
0.231939163	4	24	0.166666667	126	550	0.229090909	0.229090909	NA
0.362725451	10	23	0.434782609	191	522	0.365900383	0.365900383	NA
0.619238477	15	23	0.652173913	324	522	0.620689655	0.620689655	0.75
0.650446872	3	8	0.375000000	658	1015	0.648275862	0.648275862	0.75
0.845588235	2	2	1.000000000	117	138	0.847826087	0.847826087	NA
0.780092593	7	9	0.777777778	681	873	0.780068729	0.780068729	NA
0.838147139	19	21	0.904761905	1557	1856	0.838900862	0.838900862	NA
0.856502242	13	20	0.650000000	395	466	0.847639485	0.847639485	NA
0.805868167	113	146	0.773972603	2118	2634	0.804100228	0.804100228	1.00
0.573737374	3	10	0.300000000	287	505	0.568316832	0.568316832	NA
0.458197611	3	7	0.428571429	425	928	0.457974138	0.457974138	NA
0.078676072	1	17	0.058823529	146	1860	0.078494624	0.078494624	0.50
0.265306122	0	0	0.000000000	13	49	0.265306122	0.265306122	NA
0.267605634	0	2	0.000000000	57	215	0.265116279	0.265116279	NA
0.332225914	2	3	0.666666667	102	304	0.335526316	0.335526316	0.75
0.992613870	7	7	1.000000000	2426	2444	0.992635025	0.992635025	NA
0.833333333	2	3	0.666666667	57	69	0.826086957	0.826086957	NA
0.651296830	6	10	0.600000000	232	357	0.649859944	0.649859944	0.75
0.528409091	0	0	0.000000000	93	176	0.528409091	0.528409091	NA
1.000000000	5	6	0.833333333	164	165	0.993939394	0.993939394	NA
0.795438346	4	4	1.000000000	1120	1407	0.796019900	0.796019900	NA

0.177318912	14	161	0.086956522	555	3212	0.172789539	0.172789539	NA
0.687500000	0	1	0.000000000	11	17	0.647058824	0.647058824	NA
0.018181818	0	3	0.000000000	4	223	0.017937220	0.017937220	0.75
0.751298027	20	32	0.625000000	1467	1958	0.749233912	0.749233912	NA
0.027131783	288	7860	0.036641221	414	12504	0.033109405	0.033109405	NA
0.114987080	923	7860	0.117430025	1457	12504	0.116522713	0.116522713	NA
0.257142857	27	52	0.519230769	36	87	0.413793103	0.413793103	1.00
0.314285714	29	52	0.557692308	40	87	0.459770115	0.459770115	NA
0.600000000	41	52	0.788461538	62	87	0.712643678	0.712643678	NA
0.126050420	48	204	0.235294118	63	323	0.195046440	0.195046440	0.25
0.117647059	47	204	0.230392157	61	323	0.188854489	0.188854489	NA
0.144901610	54	581	0.092943201	135	1140	0.118421053	0.118421053	0.75
0.037383178	4	359	0.011142061	12	573	0.020942408	0.020942408	0.75
0.047244094	11	195	0.056410256	17	322	0.052795031	0.052795031	0.75
0.809523810	868	935	0.928571429	1061	1173	0.904416839	0.904416839	NA
53.000000000				53	1	53.000000000	53.000000000	NA
0.437500000	18	35	0.514285714	25	51	0.490196078	0.490196078	NA
0.094827586	4	148	0.027027027	15	264	0.056818182	0.056818182	0.75
0.370689655	67	148	0.452702703	110	264	0.416666667	0.416666667	NA
0.672413793	98	148	0.662162162	176	264	0.666666667	0.666666667	NA
0.061169562	91	1043	0.087248322	341	5130	0.066471735		P4R
0.359677025	746	1043	0.715244487	2216	5130	0.431968811		P4R
0.572649573	126	237	0.531645570	193	354	0.545197740	0.545197740	NA
0.874551971	386	457	0.844638950	630	736	0.855978261	0.855978261	NA
0.731481481	68	111	0.612612613	147	219	0.671232877	0.671232877	NA
0.113065866	129	2047	0.063019052	656	6708	0.097793679		P4R
0.537867410	1539	2047	0.751831949	4046	6708	0.603160405		P4R
0.000000000	6	10	0.600000000	6	10	0.600000000	0.600000000	NA
0.000000000	2	10	0.200000000	2	10	0.200000000	0.200000000	1.00
0.000000000	4	10	0.400000000	4	10	0.400000000	0.400000000	NA
0.000000000	0	32	0.000000000	0	71	0.000000000		P4R
2.692307692	67	32	2.093750000	172	71	2.422535211		P4R
0.000000000	2	13	0.153846154	2	13	0.153846154	0.153846154	NA
0.500000000	9	21	0.428571429	11	25	0.440000000	0.440000000	NA
0.000000000	8	13	0.615384615	8	13	0.615384615	0.615384615	NA
0.015384615	6	103	0.058252427	7	168	0.041666667		P4R
2.476923077	214	103	2.077669903	375	168	2.232142857		P4R
0.758241758	98	227	0.431718062	167	318	0.525157233	0.525157233	NA
0.223880597	41	82	0.500000000	56	149	0.375838926	0.375838926	NA
0.343283582	7	82	0.085365854	30	149	0.201342282	0.201342282	NA
0.541666667	90	156	0.576923077	142	252	0.563492063	0.563492063	NA
0.714285714	1	6	0.166666667	21	34	0.617647059	0.617647059	NA
0.199004975	15	192	0.078125000	55	393	0.139949109	0.139949109	0.75
0.640000000	0	5	0.000000000	16	30	0.533333333	0.533333333	NA
0.673913043	147	279	0.526881720	271	463	0.585313175	0.585313175	NA
0.242718447	12	65	0.184615385	37	168	0.220238095	0.220238095	NA
0.138613861	9	65	0.138461538	23	166	0.138554217	0.138554217	NA
0.977777778	101	115	0.878260870	145	160	0.906250000	0.906250000	NA
0.000000000	0	5	0.000000000	0	5	0.000000000	0.145129225	0.75
0.000000000	0	5	0.000000000	0	5	0.000000000	0.089463221	NA

0.745098039	92	161	0.571428571	282	416	0.677884615	0.677884615	1.00
0.672456576	387	720	0.537500000	929	1526	0.608781127	0.608781127	0.75
0.064748201	10	93	0.107526882	19	232	0.081896552	0.081896552	0.75
0.490740741	4	21	0.190476190	110	237	0.464135021	0.464135021	0.75
0.236641221	2	18	0.111111111	64	280	0.228571429	0.228571429	NA
0.964285714	353	364	0.969780220	677	700	0.967142857	0.967142857	NA
0.970238095	346	364	0.950549451	672	700	0.960000000	0.960000000	NA
0.809523810	159	191	0.832460733	176	212	0.830188679	0.830188679	NA
0.709401709	123	164	0.750000000	206	281	0.733096085	0.733096085	NA
0.698795181	38	55	0.690909091	96	138	0.695652174	0.695652174	NA
############				207	1	############	############	NA
0.862500000	99	118	0.837500000	170	200	0.847750000	0.847750000	0.75
0.327411168	48	163	0.294478528	319	990	0.321988925	0.321988925	NA
0.433041302	84	163	0.515337423	430	962	0.446985447	0.446985447	NA
0.466747279	102	163	0.625766871	488	990	0.492929293	0.492929293	NA
0.749697703	113	163	0.693251534	733	990	0.740404040	0.740404040	NA
0.008464329	1	163	0.006134969	8	990	0.008080808	0.008080808	NA
0.012091898	0	163	0.000000000	10	990	0.010101010	0.010101010	1.00
0.994929006	176	177	0.994350282	1157	1163	0.994840929	0.994840929	NA
2.000000000	6	4	1.500000000	8	5	1.600000000	1.047619048	1.00
1.170212766	112	110	1.018181818	222	204	1.088235294	1.088235294	0.50
0.984501558	14403	14591	0.987115345	27044	27431	0.985891874	0.985891874	NA
0.985478548	2092	2109	0.991939308	6571	6654	0.987526300	0.987526300	NA
0.998821102	3086	3105	0.993880837	13253	13284	0.997666366	0.997666366	NA
0.584269663	32	42	0.761904762	84	131	0.641221374	0.641221374	NA
0.466763006	12	53	0.226415094	335	745	0.449664430	0.449664430	NA
0.836363636							0.836363636	NA
0.916521739	23	27	0.851851852	550	602	0.913621262	0.913621262	NA
0.890096618	51	55	0.927272727	788	883	0.892412231	0.892412231	NA
							0.895522388	0.50
							1.230769231	0.50
							0.409836066	1.00
							2.986366587	0.25
							6.012950971	NA
0.573221757							0.573221757	0.75
0.845637584	4	4	1.000000000	130	153	0.849673203	0.849673203	NA
0.923076923	5	6	0.833333333	149	162	0.919753086	0.919753086	NA
0.912806540	142	144	0.986111111	477	511	0.933463796	0.933463796	NA
0.366972477	18	35	0.514285714	58	144	0.402777778	0.402777778	NA
0.469194313	17	41	0.414634146	116	252	0.460317460	0.413361169	NA
0.724458204	61	78	0.782051282	295	401	0.735660848	0.735660848	NA
0.744000000	33	41	0.804878049	219	291	0.752577320	0.643841167	NA
0.735849057	568	721	0.787794730	958	1251	0.765787370	0.765787370	0.75
0.766081871	80	133	0.601503759	211	304	0.694078947	0.694078947	NA
0.126506024	25	99	0.252525253	46	265	0.173584906	0.173584906	0.75
0.000000000	41	47	0.872340426	41	47	0.872340426	0.872340426	NA
							0.965783664	NA
							1.000000000	NA
							0.857142857	NA
0.413937409	372	799	0.465581977	2647	6295	0.420492454	0.420492454	0.75
0.622176591	52	103	0.504854369	355	590	0.601694915	0.601694915	0.75
0.620617944	508	732	0.693989071	2597	4098	0.633723768	0.633723768	0.75
0.578947368	6	14	0.428571429	17	33	0.515151515	0.515151515	NA

0.159024745	119	799	0.148936170	993	6295	0.157744241	0.157744241	0.75
0.608446986	119	317	0.375394322	1502	2590	0.579922780	0.579922780	NA
0.701492537	3	9	0.333333333	238	344	0.691860465	0.691860465	0.50
0.216450216	10	49	0.204081633	210	973	0.215827338	0.215827338	1.00
0.006550218	35	799	0.043804756	71	6295	0.011278793	0.011278793	NA
0.437681159	237	501	0.473053892	388	846	0.458628842	0.458628842	NA
0.578034682	300	501	0.598802395	500	847	0.590318772	0.590318772	NA
0.630057803	294	501	0.586826347	512	847	0.604486423	0.604486423	NA
0.045146727	8	478	0.016736402	28	921	0.030401737		P4R
0.121896163	61	478	0.127615063	115	921	0.124864278		P4R
0.632377740	725	1242	0.583735910	1100	1835	0.599455041	0.599455041	NA
0.363898917	673	2646	0.254346183	1177	4031	0.291987100	0.291987100	NA
0.764011799	725	883	0.821064553	984	1222	0.805237316	0.805237316	NA
0.034081463	55	1871	0.029396045	96	3074	0.031229668		P4R
0.036575229	48	1871	0.025654730	92	3074	0.029928432		P4R
	28	77	0.363636364				0.361702128	NA
0.375621891	154	391	0.393861893	305	793	0.384615385	0.384615385	NA
0.833333333	0	1	0.000000000	5	7	0.714285714	0.714285714	NA
21.654320988	12580	667	18.860569715	19596	991	19.773965691	19.773965691	NA
1.000000000	1037	1037	1.000000000	1212	1212	1.000000000	1.000000000	NA
9.000000000							5.000000000	NA
0.916666667	23	27	0.851851852	34	39	0.871794872	0.871794872	NA
0.970817121	245	327	0.749235474	744	841	0.884661118	0.884661118	NA
0.436619718	1	9	0.111111111	32	80	0.400000000	0.400000000	NA
0.976190476	4	8	0.500000000	86	92	0.934782609	0.934782609	NA
25.000000000							16.000000000	NA
0.307692308	12	19	0.631578947	16	32	0.500000000	0.607476636	NA
0.995951417	2297	2327	0.987107864	2543	2574	0.987956488	0.987956488	NA
0.321428571	0	227	0.000000000	9	255	0.035294118	0.035294118	NA
1.000000000	167	167	1.000000000	209	209	1.000000000	1.000000000	NA
0.886639676	376	425	0.884705882	595	672	0.885416667	0.885416667	NA
0.620370370	1	13	0.076923077	68	121	0.561983471	0.561983471	NA
0.205357143	0	12	0.000000000	23	124	0.185483871	0.185483871	NA
1.000000000	93	96	0.968750000	170	173	0.982658960	0.982658960	NA
0.388888889	0	0	0.000000000	14	36	0.388888889	0.388888889	1.00
0.758620690	0	0	0.000000000	44	58	0.758620690	0.758620690	NA
0.789413119	781	999	0.781781782	1467	1868	0.785331906	0.785331906	NA
0.217391304	49	239	0.205020921	94	446	0.210762332	0.210762332	NA
0.029972752	16	1286	0.012441680	49	2387	0.020527859	0.020527859	NA
0.270833333	54	252	0.214285714	106	444	0.238738739	0.238738739	NA
							1.181800276	0.50
							0.000000000	NA
							97.560975610	0.50
							0.000000000	NA
							1.125953222	NA
0.256704981	2	18	0.111111111	69	279	0.247311828	0.247311828	NA
0.934782609	2	2	1.000000000	45	48	0.937500000	0.937500000	NA
0.977678571	488	517	0.943907157	926	965	0.959585492	0.959585492	NA
0.939655172	365	388	0.940721649	583	620	0.940322581	0.940322581	0.75
0.531250000	35	78	0.448717949	52	110	0.472727273	0.472727273	NA

0.906542056	316	338	0.934911243	413	445	0.928089888	0.928089888	NA
0.830188679	284	328	0.865853659	372	434	0.857142857	0.857142857	NA
0.909090909	159	184	0.864130435	319	360	0.886111111	0.886111111	NA
0.441558442	126	212	0.594339623	160	289	0.553633218	0.553633218	NA
0.825581395	294	388	0.757731959	365	474	0.770042194	0.770042194	NA
0.819951338	1332	1612	0.826302730	3017	3667	0.822743387	0.822743387	NA
15.000000000				15	1	15.000000000	15.000000000	1.00
0.488888889	45	73	0.616438356	67	118	0.567796610	0.567796610	NA
0.710059172	356	572	0.622377622	596	910	0.654945055	0.654945055	NA
	241	289	0.833910035				0.833910035	NA
0.503787879	79	131	0.603053435	212	395	0.536708861	0.536708861	NA
0.716417910	317	381	0.832020997	365	448	0.814732143	0.814732143	NA
0.558577406	490	772	0.634285714	1523	2622	0.580868334	0.580868334	NA
58.000000000				58	1	58.000000000	58.000000000	NA
0.837837838	51	72	0.708333333	82	109	0.752293578	0.752293578	NA
0.388526728	2787	3877	0.718750000	3909	6765	0.577776635	0.577776635	NA
21.380000000				21	1	21.380000000	21.380000000	NA
0.581395349	45	70	0.642857143	70	113	0.619469027	0.619469027	NA
0.809370529	4415	5440	0.811580882	8941	11032	0.810460479	0.810460479	NA
31.000000000				31	1	31.000000000	31.000000000	NA
0.810810811	60	67	0.895522388	90	104	0.865384615	0.865384615	NA
0.841509434	528	671	0.786885246	751	936	0.802350427	0.802350427	1.00
0.367088608	12	33	0.363636364	41	112	0.366071429	0.366071429	NA
0.224719101	1	32	0.031250000	21	121	0.173553719	0.173553719	NA
0.667896679	131	286	0.458041958	312	557	0.560143627	0.560143627	NA
0.441176471	63	194	0.324742268	93	262	0.354961832	0.354961832	NA
0.600000000	46	107	0.429906542	70	147	0.476190476	0.476190476	NA
0.597560976	115	208	0.552884615	164	290	0.565517241	0.565517241	NA
0.761061947	206	271	0.760147601	292	384	0.760416667	0.760416667	NA
0.380952381	70	167	0.419161677	78	188	0.414893617	0.414893617	NA
0.450000000	50	148	0.337837838	59	168	0.351190476	0.351190476	NA
0.850000000	105	148	0.709459459	122	168	0.726190476	0.726190476	NA
0.000000000	2	148	0.013513514	2	168	0.011904762		P4R
0.100000000	3	148	0.020270270	5	168	0.029761905		P4R
0.852941176							0.852941176	NA
0.991416309	2	2	1.000000000	233	235	0.991489362	0.991489362	NA
0.961240310	4	4	1.000000000	252	262	0.961832061	0.961832061	NA
1.000000000	6	6	1.000000000	18	18	1.000000000	1.000000000	NA
1.000000000	14	14	1.000000000	63	63	1.000000000	1.000000000	NA
0.562500000	9	19	0.473684211	45	83	0.542168675	0.542168675	NA
0.934426230	14	17	0.823529412	71	78	0.910256410	0.910256410	NA
1.000000000	7	7	1.000000000	12	12	1.000000000	0.986486486	NA
1.000000000	14	14	1.000000000	63	63	1.000000000	1.000000000	NA
0.886363636	139	172	0.808139535	217	260	0.834615385	0.834615385	NA
0.540000000	0	0	0.000000000	27	50	0.540000000	0.540000000	NA
0.272727273	0	0	0.000000000	18	66	0.272727273	0.272727273	NA
0.428324698	93	331	0.280966767	341	910	0.374725275	0.374725275	NA
0.326495726	167	332	0.503012048	358	917	0.390403490	0.390403490	0.75
0.528205128	140	332	0.421686747	449	917	0.489640131	0.489640131	NA
0.048248513	41	1000	0.041000000	114	2513	0.045364107		P4R
1.031064111	1029	1000	1.029000000	2589	2513	1.030242738		P4R
0.597520661	413	832	0.496394231	1136	2042	0.556317336	0.556317336	1.00
0.603159851	602	1129	0.533215235	1251	2205	0.567346939	0.567346939	NA
0.820058997	79	108	0.731481481	357	447	0.798657718	0.798657718	NA
0.070833333	26	540	0.048148148	111	1740	0.063793103		P4R
0.403333333	186	540	0.344444444	670	1740	0.385057471		P4R
0.938632379	2190	2392	0.915551839	5402	5814	0.929136567	0.929136567	NA
0.932642487	252	320	0.787500000	792	899	0.880978865	0.880978865	1.00

0.917124433	3376	3678	0.917890158	7216	7865	0.917482517	0.917482517	NA
0.667224080	17	62	0.274193548	416	660	0.630303030	0.630303030	NA
0.344517185	214	1252	0.170926518	1056	3696	0.285714286	0.285714286	NA
0.180454545	105	1890	0.055555556	502	4090	0.122738386	0.122738386	1.00
0.492957746	7	18	0.388888889	77	160	0.481250000	0.481250000	NA
0.192468619	31	237	0.130801688	77	476	0.161764706	0.161764706	1.00
0.006208214	17	6772	0.002510337	56	13054	0.004289873	0.004289873	1.00
0.568726356	255	753	0.338645418	706	1546	0.456662354	0.456662354	0.75
0.605032823	215	668	0.321856287	768	1582	0.485461441	0.485461441	1.00
0.613309353	133	331	0.401812689	474	887	0.534385569	0.534385569	NA
0.326007326	17	52	0.326923077	195	598	0.326086957	0.326086957	1.00
0.996547188	512	517	0.990328820	6573	6599	0.996060009	0.996060009	NA
0.974603175	140	178	0.786516854	3517	3643	0.965413121	0.965413121	NA
0.448931116	23	56	0.410714286	401	898	0.446547884	0.446547884	0.25
0.294536817	3	33	0.090909091	127	454	0.279735683	0.279735683	NA
0.948115299	118	129	0.914728682	2256	2384	0.946308725	0.946308725	NA
0.863839286	41	50	0.820000000	428	498	0.859437751	0.859437751	NA
0.434739941	24	123	0.195121951	467	1142	0.408931699	0.408931699	NA
0.978265843	726	766	0.947780679	5002	5137	0.973720070	0.973720070	NA
0.000083050	0	1500	0.000000000	1	13541	0.000073850		P4R
0.775000000	15	19	0.789473684	46	59	0.779661017	0.779661017	NA
0.702380952	57	73	0.780821918	234	325	0.720000000	0.720000000	NA
0.942372881	71	78	0.910256410	349	373	0.935656836	0.935656836	NA
0.927203065	59	59	1.000000000	301	320	0.940625000	0.940625000	NA
1.000000000	5	5	1.000000000	34	34	1.000000000	1.000000000	NA
0.996031746	71	73	0.972602740	322	325	0.990769231	0.990769231	NA
0.386206897	76	245	0.310204082	132	390	0.338461538	0.338461538	NA
0.265734266	63	244	0.258196721	101	387	0.260981912	0.260981912	NA
0.308219178	101	245	0.412244898	146	391	0.373401535	0.373401535	NA
0.691780822	148	245	0.604081633	249	391	0.636828645	0.636828645	NA
0.352517986	32	238	0.134453782	81	377	0.214854111		P4R
0.482014388	42	238	0.176470588	109	377	0.289124668		P4R
0.625000000	419	773	0.542043984	684	1197	0.571428571	0.571428571	NA
0.828326180	1284	1771	0.725014116	1863	2470	0.754251012	0.754251012	NA
0.695340502	287	437	0.656750572	481	716	0.671787709	0.671787709	0.75
0.030249110	12	878	0.013667426	29	1440	0.020138889		P4R
0.051601423	35	878	0.039863326	64	1440	0.044444444		P4R
0.904576436	2312	2722	0.849375459	5099	5803	0.878683440	0.878683440	NA
0.925170068	196	246	0.796747967	332	393	0.844783715	0.844783715	NA
0.797886394	2103	2712	0.775442478	3915	4983	0.785671282	0.785671282	NA
0.333333333	12	28	0.428571429	13	31	0.419354839	0.781630638	NA
0.295735901	96	942	0.101910828	526	2396	0.219532554	0.219532554	NA
0.097768332	35	2524	0.013866878	127	3465	0.036652237	0.036652237	0.50
0.562628337	20	77	0.259740260	294	564	0.521276596	0.521276596	NA
0.366037736	24	181	0.132596685	121	446	0.271300448	0.271300448	NA
0.010848756	17	2724	0.006240822	51	5858	0.008706043		P4R
0.831759657	566	901	0.628190899	1535	2066	0.742981607	0.742981607	NA
0.564245810	213	537	0.396648045	314	716	0.438547486	0.438547486	NA
0.815533981	193	315	0.612698413	277	418	0.662679426	0.662679426	NA
							1.005757092	NA
							0.554104330	NA
							0.628024678	0.50
							1.515613774	NA
							3.131524008	NA
0.959821429	2760	2930	0.941880342	6204	6518	0.951756472	0.951756472	1.00
25.000000000				25	1	25.000000000	25.000000000	NA
0.470588235	52	106	0.490566038	92	191	0.481675393	0.481675393	NA
0.268292683	11	27	0.407407407	22	68	0.323529412	0.323529412	0.50

0.350000000	10	27	0.370370370	24	67	0.358208955	0.358208955	1.00
0.970000000	73	78	0.935897436	170	178	0.955056180	0.955056180	0.75
0.660000000	51	78	0.653846154	117	178	0.657303371	0.657303371	NA
0.000000000	3	85	0.035294118	3	214	0.014018692		P4R
0.860465116	75	85	0.882352941	186	214	0.869158879		P4R
0.059334298	78	1443	0.054054054	119	2134	0.055763824	0.055763824	1.00
0.017366136	19	1443	0.013167013	31	2134	0.014526710	0.014526710	1.00
0.517241379	3	5	0.600000000	78	150	0.520000000	0.520000000	1.00
0.798850575							0.798850575	NA
0.416666667	1	0	0.000000000	56	132	0.424242424	0.424242424	NA
0.122699387	0	0	0.000000000	20	163	0.122699387	0.122699387	0.75
43.000000000				43	1	43.000000000	43.000000000	NA
0.575000000	82	117	0.700854701	105	157	0.668789809	0.668789809	1.00
0.985714286	418	418	1.000000000	625	628	0.995222930	0.995222930	NA
0.620689655	3	6	0.500000000	39	64	0.609375000	0.609375000	NA
0.934426230	6	6	1.000000000	63	67	0.940298507	0.940298507	NA
0.077061677	454	7679	0.059122282	1010	14894	0.067812542	0.067812542	0.25
0.076923077	693	7679	0.090246126	1248	14894	0.083792131	0.083792131	1.00
0.891472868	91	114	0.798245614	206	243	0.847736626	0.847736626	NA
0.412698413	2	4	0.500000000	28	67	0.417910448	0.417910448	1.00
0.337078652	2	3	0.666666667	32	92	0.347826087	0.347826087	1.00
30.000000000							############	0.75
0.857142857	3	4	0.750000000	9	11	0.818181818	0.717391304	NA
0.600000000	12	147	0.081632653	15	152	0.098684211	0.098684211	NA
0.000000000	0	12	0.000000000	0	15	0.000000000	0.000000000	0.75
1.000000000	278	279	0.996415771	348	349	0.997134670	0.997134670	NA
0.000000000							0.000000000	1.00
0.903225806	33	33	1.000000000	61	64	0.953125000	0.953125000	NA
0.760283688	44	59	0.745762712	580	764	0.759162304	0.759162304	NA
0.238095238	14	72	0.194444444	24	114	0.210526316	0.210526316	0.75
0.873239437	133	200	0.665000000	195	271	0.719557196	0.719557196	NA
0.482758621	3	13	0.230769231	17	42	0.404761905	0.369811321	NA
0.142857143	0	12	0.000000000	4	40	0.100000000	0.105839416	0.75
0.000000000	0	629	0.000000000	0	645	0.000000000	0.000000000	0.75
0.000000000	2	69	0.028985507	2	69	0.028985507	0.028985507	NA
0.000000000	4	68	0.058823529	4	69	0.057971014	0.057971014	0.75
0.700361011	302	399	0.756892231	496	676	0.733727811	0.733727811	NA
0.428571429	4	10	0.400000000	13	31	0.419354839	0.419354839	NA
0.595744681	4	9	0.444444444	88	150	0.586666667	0.586666667	NA
0.397163121	3	9	0.333333333	59	150	0.393333333	0.393333333	NA
0.875000000	245	300	0.816666667	266	324	0.820987654	0.820987654	NA
15.000000000							17.000000000	NA
0.923076923	59	62	0.951612903	71	75	0.946666667	0.946666667	0.75
0.214285714	8	46	0.173913043	11	60	0.183333333	0.183333333	NA
0.357142857	20	46	0.434782609	25	60	0.416666667	0.416666667	NA
0.714285714	22	46	0.478260870	32	60	0.533333333	0.533333333	0.75
0.066666667	2	50	0.040000000	3	65	0.046153846		P4R
0.000000000	2	50	0.040000000	2	65	0.030769231		P4R
0.471055619	100	343	0.291545190	515	1224	0.420751634	0.420751634	NA

0.272215973	135	349	0.386819484	377	1238	0.304523425	0.304523425	NA
0.708661417	234	349	0.670487106	864	1238	0.697899838	0.697899838	NA
0.011741223	139	6214	0.022368845	239	14731	0.016224289		P4R
0.034636609	562	6214	0.090440940	857	14731	0.058176634		P4R
0.825183016	3077	4060	0.757881773	8713	10890	0.800091827	0.800091827	NA
0.914510686	294	349	0.842406877	1107	1238	0.894184168	0.894184168	NA
0.809812491	4702	8709	0.539901252	10446	15802	0.661055563	0.661055563	NA
0.846918489	25	43	0.581395349	877	1049	0.836034318	0.836034318	NA
0.898168015	2956	3389	0.872233697	8398	9448	0.888865368	0.888865368	NA
0.181399632	106	1235	0.085829960	500	3407	0.146756677	0.146756677	1.00
0.647058824	17	54	0.314814815	149	258	0.577519380	0.577519380	NA
0.302267003	30	217	0.138248848	150	614	0.244299674	0.244299674	NA
0.020427404	361	9572	0.037714166	556	19118	0.029082540		P4R
0.617801047	222	613	0.362153344	812	1568	0.517857143	0.517857143	1.00
0.579026217	216	728	0.296703297	989	2063	0.479398934	0.479398934	NA
0.638792102	109	344	0.316860465	659	1205	0.546887967	0.546887967	NA
0.838709677	30	42	0.714285714	82	104	0.788461538	0.788461538	NA
0.695652174	0	1	0.000000000	32	47	0.680851064	0.680851064	NA
0.288135593	0	2	0.000000000	17	61	0.278688525	0.278688525	NA
0.648854962	74	128	0.578125000	159	259	0.613899614	0.613899614	NA
0.630434783	3	7	0.428571429	32	53	0.603773585	0.603773585	NA
0.372549020	1	7	0.142857143	20	58	0.344827586	0.344827586	1.00
0.845132743	201	252	0.797619048	392	478	0.820083682	0.820083682	NA
0.686868687	2	8	0.250000000	70	107	0.654205607	0.654205607	NA
0.099236641	2	8	0.250000000	15	139	0.107913669	0.107913669	NA
0.000000000	0	1313	0.000000000	0	1363	0.000000000	0.000000000	0.75
1.000000000	0	18	0.000000000	1	19	0.052631579	0.054207120	0.75
0.000000000	2	19	0.105263158	2	20	0.100000000	0.100000000	0.75
0.307692308	135	587	0.229982964	243	938	0.259061834	0.259061834	0.50
0.733146067	423	614	0.688925081	684	970	0.705154639	0.705154639	NA
0.423295455	215	589	0.365025467	364	941	0.386822529	0.386822529	NA
0.690340909	356	589	0.604414261	599	941	0.636556854	0.636556854	NA
0.067441860	11	666	0.016516517	40	1096	0.036496350		P4R
0.125581395	102	666	0.153153153	156	1096	0.142335766		P4R
0.861271676							0.861271676	NA
0.705607477	64	104	0.615384615	215	318	0.676100629	0.676100629	NA
0.708791209	76	115	0.660869565	205	297	0.690235690	0.690235690	NA
0.997762864	298	302	0.986754967	744	749	0.993324433	0.993324433	NA
0.210000000	1	13	0.076923077	22	113	0.194690265	0.194690265	0.75
0.208333333	0	28	0.000000000	15	100	0.150000000	0.150000000	0.75
0.037671233	3	117	0.025641026	14	409	0.034229829	0.034229829	NA
0.457725948	51	117	0.435897436	208	460	0.452173913	0.452173913	NA
0.530612245	60	117	0.512820513	242	460	0.526086957	0.526086957	NA
0.229452055	2	18	0.111111111	69	310	0.222580645	0.222580645	NA
0.979591837	1	1	1.000000000	49	50	0.980000000	0.980000000	NA
1.000000000	8	8	1.000000000	16	16	1.000000000	1.000000000	NA
1.000000000	7	8	0.875000000	15	16	0.937500000	0.937500000	NA
							0.000000000	NA
							0.706713781	0.50
							1.666666667	NA
							0.483364215	NA

0.062500000	5	111	0.045045045	8	159	0.050314465	0.050314465	0.75
0.395833333	62	112	0.553571429	81	160	0.506250000	0.506250000	0.75
0.291666667	38	112	0.339285714	52	160	0.325000000	0.325000000	0.75
0.018518519	7	143	0.048951049	8	197	0.040609137		P4R
0.148148148	20	143	0.139860140	28	197	0.142131980		P4R
0.244776119	304	1022	0.297455969	386	1357	0.284450995	0.284450995	0.75
0.410658307	366	741	0.493927126	497	1060	0.468867925	0.468867925	NA
0.598746082	433	741	0.584345479	624	1060	0.588679245	0.588679245	NA
0.042079208	15	729	0.020576132	32	1133	0.028243601		P4R
0.108910891	93	729	0.127572016	137	1133	0.120917917		P4R
0.688935282	499	872	0.572247706	829	1351	0.613619541	0.613619541	NA
0.988179669	1110	1136	0.977112676	1946	1982	0.981836529	0.981836529	NA
0.631097561	414	620	0.667741935	621	948	0.655063291	0.655063291	0.75
0.015495868	8	1890	0.004232804	23	2858	0.008047586		P4R
0.041322314	32	1890	0.016931217	72	2858	0.025192442		P4R
0.347801256	2125	8985	0.236505287	2734	10736	0.254657228	0.254657228	0.50
0.831539426	4	4	1.083232762	7	7	0.958849350	0.958849350	0.50
1.175810694	113	96	1.177544180	260	221	1.176563466	1.176563466	0.50
0.969783585	9433	9869	0.955821258	14183	14767	0.960452360	0.960452360	0.50
0.248589446	1195	1642	0.727771011	1944	4655	0.417615467	0.417615467	0.75
0.924094708	12208	13419	0.909754825	13535	14855	0.911141030	0.911141030	NA
0.941176471	50	53	0.943396226	82	87	0.942528736	0.942528736	0.75
0.333333333	1	13	0.076923077	24	82	0.292682927	0.292682927	0.50
0.962962963	2	2	1.000000000	28	29	0.965517241		P4R
0.263157895	2	8	0.250000000	7	27	0.259259259	0.259259259	0.75
0.684210526	3	8	0.375000000	16	27	0.592592593	0.592592593	0.75
1.000000000	8	8	1.000000000	27	27	1.000000000	1.000000000	NA
0.263157895	2	8	0.250000000	7	27	0.259259259	0.259259259	NA
1.000000000	6	6	1.000000000	19	19	1.000000000	1.000000000	NA
0.684210526	6	8	0.750000000	19	27	0.703703704	0.703703704	0.75
							0.079821201	NA
							1.402146363	0.50
							0.265533723	1.00
							2.816855806	NA
							4.285714286	NA
0.402173913	24	60	0.400000000	61	152	0.401315789	0.401315789	NA
0.315217391	24	57	0.421052632	53	149	0.355704698	0.355704698	NA
0.586956522	36	57	0.631578947	90	149	0.604026846	0.604026846	NA
0.223214286	23	116	0.198275862	48	228	0.210526316		P4R
1.026785714	144	116	1.241379310	259	228	1.135964912		P4R
0.632183908	98	151	0.649006623	263	412	0.638349515	0.638349515	NA
0.528000000	121	226	0.535398230	187	351	0.532763533	0.532763533	1.00
0.838383838	36	49	0.734693878	119	148	0.804054054	0.804054054	NA
0.036637931	0	174	0.000000000	17	638	0.026645768		P4R
1.241379310	3	174	0.017241379	579	638	0.907523511		P4R
0.482352941	23	38	0.605263158	64	123	0.520325203	0.520325203	NA
0.672727273	89	169	0.526627219	274	444	0.617117117	0.617117117	NA
0.657004831	49	112	0.437500000	185	319	0.579937304	0.579937304	NA
0.413513514	26	57	0.456140351	179	427	0.419203747	0.419203747	NA
0.905925678	420	481	0.873180873	3126	3468	0.901384083	0.901384083	NA
0.659420290	18	27	0.666666667	109	165	0.660606061	0.660606061	NA
0.432038835	9	33	0.272727273	98	239	0.410041841	0.410041841	NA
0.918518519	141	152	0.927631579	1133	1232	0.919642857	0.919642857	NA
0.854205607	160	187	0.855614973	1074	1257	0.854415274	0.854415274	NA
0.000000000	0	513	0.000000000	0	3797	0.000000000		P4R

0.814814815	138	169	0.816568047	204	250	0.816000000	0.816000000	NA
0.983870968	686	701	0.978601997	991	1011	0.980217606	0.980217606	NA
0.250000000	12	101	0.118811881	20	133	0.150375940	0.150375940	NA
0.992395437	510	517	0.986460348	771	780	0.988461538	0.988461538	NA
0.991666667	80	80	1.000000000	318	320	0.993750000	0.993750000	NA
0.650943396	39	64	0.609375000	108	170	0.635294118	0.635294118	NA
0.230769231	0	5	0.000000000	15	70	0.214285714	0.214285714	1.00
0.258064516	1	4	0.250000000	17	66	0.257575758	0.257575758	NA
1.000000000	32	36	0.888888889	33	37	0.891891892	0.891891892	NA
1.000000000	2952	2954	0.999322952	3604	3606	0.999445369	0.999445369	NA
0.571428571	11	36	0.305555556	43	92	0.467391304	0.467391304	NA
0.921568627	805	871	0.924225029	852	922	0.924078091	0.924078091	NA
0.931818182	783	826	0.947941889	824	870	0.947126437	0.947126437	NA
0.000000000	1	1	1.000000000	1	1	1.000000000	1.000000000	NA
0.625000000	73	111	0.657657658	83	127	0.653543307	0.653543307	NA
0.454545455	44	97	0.453608247	49	108	0.453703704	0.453703704	NA
0.922996516	2113	2234	0.945837064	4762	5104	0.932993730	0.932993730	NA
0.770700637	478	539	0.886827458	720	853	0.844079719	0.844079719	NA
0.811320755	2024	2213	0.914595572	3615	4174	0.866075707	0.866075707	NA
0.230769231	22	38	0.578947368	25	51	0.490196078	0.490196078	NA
0.273356401	310	990	0.313131313	626	2146	0.291705499	0.291705499	NA
0.046809875	220	2282	0.096406661	366	5401	0.067765229	0.067765229	0.50
0.563333333	31	60	0.516666667	369	660	0.559090909	0.559090909	NA
0.267316017	24	124	0.193548387	271	1048	0.258587786	0.258587786	NA
0.291891892	0	0	0.000000000	108	370	0.291891892	0.291891892	NA
0.978935998	8	9	0.888888889	3633	3712	0.978717672	0.978717672	NA
0.965517241	0	0	0.000000000	28	29	0.965517241	0.965517241	NA
0.514124294	0	0	0.000000000	91	177	0.514124294	0.514124294	NA
0.987421384	0	0	0.000000000	314	318	0.987421384	0.987421384	NA
0.716393443	1	3	0.333333333	438	613	0.714518760	0.714518760	NA
0.976937269	24	26	0.923076923	2142	2194	0.976298997	0.976298997	NA
0.209745763	2	9	0.222222222	101	481	0.209979210	0.209979210	NA
0.862778731							0.862778731	NA
0.204778157	0	2	0.000000000	60	295	0.203389831	0.203389831	NA
0.840989399	6	10	0.600000000	482	576	0.836805556	0.836805556	NA
0.643296433	23	40	0.575000000	546	853	0.640093787	0.640093787	0.75
0.653543307	2	3	0.666666667	85	130	0.653846154	0.653846154	NA
2.061855670	1	0	2.173913043	37	18	2.064732143	2.064732143	0.75
0.860082305	18	20	0.900000000	436	506	0.861660079	0.861660079	NA
0.023511450	9	1057	0.008514664	163	7607	0.021427632	0.021427632	1.00
0.894809160	1702	1057	1.610217597	7563	7607	0.994215854	0.994215854	NA
0.037625784	541	16135	0.033529594	1573	43563	0.036108624	0.036108624	1.00
0.220358757	2526	16135	0.156554075	8570	43563	0.196726580	0.196726580	0.25
0.124763016	1970	16135	0.122094825	5392	43563	0.123774763	0.123774763	0.25
0.007510573	177	16135	0.010969941	383	43563	0.008791865	0.008791865	1.00
							2.167630058	NA
							0.000000000	NA
								P4R
							0.054716568	0.50
							0.054716568	NA
0.511780105	18	77	0.233766234	409	841	0.486325803	0.486325803	0.75
0.835652174							0.835652174	NA

0.593541203	54	94	0.574468085	587	992	0.591733871	0.591733871	NA
0.424270073	42	153	0.274509804	507	1249	0.405924740	0.405924740	NA
							0.985291013	NA
							0.694137692	NA
							0.602681935	0.75
							2.832378156	0.75
							6.606110652	0.50
0.729166667	21	85	0.247058824	56	133	0.421052632	0.421052632	NA
0.826103647	1807	2394	0.754803676	3959	4999	0.791958392	0.791958392	NA
0.857142857	19	22	0.863636364	25	29	0.862068966	0.862068966	NA
0.714285714	128	140	0.914285714	138	154	0.896103896	0.896103896	1.00
0.406708595	109	317	0.343848580	497	1271	0.391030685	0.391030685	0.75
0.742998353	682	827	0.824667473	1584	2041	0.776090152	0.776090152	NA
0.959266802	32	34	0.941176471	503	525	0.958095238	0.958095238	NA
0.679558011	139	152	0.914473684	262	333	0.786786787	0.786786787	NA
0.078384798	29	436	0.066513761	62	857	0.072345391	0.072345391	0.75
0.430089313	5169	11860	0.435834739	10755	24848	0.432831616	0.432831616	NA
0.096353591	39	297	0.131313131	475	4822	0.098506844	0.098506844	1.00
0.753424658	667	833	0.800720288	1602	2074	0.772420444	0.772420444	NA
0.111004968	1097	6786	0.161656351	1678	12020	0.139600666	0.139600666	0.75
0.678571429	126	223	0.565022422	259	419	0.618138425	0.618138425	NA
9.653061224	2634	223	11.811659193	4526	419	10.801909308	10.801909308	NA
0.708086785	43	68	0.632352941	402	575	0.699130435	0.699130435	0.75
0.283302064	24	97	0.247422680	175	630	0.277777778	0.277777778	1.00
0.979591837	1	1	1.000000000	49	50	0.980000000	0.980000000	NA
							0.685635927	NA
							0.886188125	NA
							0.211595430	NA
							2.548200909	NA
							7.598784195	NA
0.380841121	1850	4567	0.405079921	2013	4995	0.403003003	0.403003003	0.75
0.332568807	1334	4597	0.290189254	1479	5033	0.293860521	0.293860521	NA
0.665137615	2984	4597	0.649118991	3274	5033	0.650506656	0.650506656	0.75
0.031390135	118	4617	0.025557721	132	5063	0.026071499	0.026071499	NA
0.116591928	481	4617	0.104180204	533	5063	0.105273553	0.105273553	NA
0.624373957	3738	6606	0.565849228	4112	7205	0.570714781	0.570714781	0.75
0.335051546	1065	3070	0.346905537	1130	3264	0.346200980	0.346200980	0.75
0.795138889	2723	3575	0.761678322	2952	3863	0.764172923	0.764172923	NA
0.009687836	66	11049	0.005973391	75	11978	0.006261479	0.006261479	NA
1.000000000	1969	1971	0.998985287	2147	2149	0.999069335	0.999069335	NA
0.923076923	8	9	0.888888889	20	22	0.909090909	0.909090909	NA
0.733634312	338	460	0.734782609	663	903	0.734219269	0.734219269	1.00
0.930298273	24384	25382	0.960680797	30310	31752	0.954585538	0.954585538	1.00
0.913837284	6279	7058	0.889628790	9132	10180	0.897053045	0.897053045	NA
0.915867480	5714	6316	0.904686510	7815	8610	0.907665505	0.907665505	NA
0.721518987	54	63	0.857142857	111	142	0.781690141	0.781690141	NA
0.877497828	15072	17981	0.838218119	17092	20283	0.842676133	0.842676133	NA
0.965675057	4498	4604	0.976976542	4920	5041	0.975996826	0.975996826	NA
0.665964173	10273	15211	0.675366511	11537	17109	0.674323455	0.674323455	0.75
0.384615385	300	620	0.483870968	310	646	0.479876161	0.479876161	NA
0.338432122	2323	6668	0.348380324	2854	8237	0.346485371	0.346485371	0.75
0.047309028	1432	17990	0.079599778	1541	20294	0.075933774	0.075933774	0.50
0.703488372	386	756	0.510582011	628	1100	0.570909091	0.570909091	NA
0.207772795	227	2458	0.092351505	366	3127	0.117045091	0.117045091	0.75
0.002142857	103	18641	0.005525455	112	22841	0.004903463	0.004903463	NA
0.014705882	37	43	0.860465116	38	111	0.342342342	0.342342342	NA

0.014705882	44	75	0.586666667	45	143	0.314685315	0.314685315	NA
0.029411765	44	141	0.312056738	46	209	0.220095694	0.220095694	NA
0.044117647	44	151	0.291390728	47	219	0.214611872	0.214611872	NA
0.000000000	43	44	0.977272727	43	45	0.955555556	0.955555556	NA
0.014705882	44	75	0.586666667	45	143	0.314685315	0.314685315	NA
1.000000000	410	410	1.000000000	486	486	1.000000000	1.000000000	NA
0.969987995	3008	3131	0.960715426	3816	3964	0.962663976	0.962663976	NA
0.639855942	2029	3131	0.648035771	2562	3964	0.646316852	0.646316852	NA
0.007194245	4	563	0.007104796	5	702	0.007122507	0.007122507	0.75
0.247706422	80	464	0.172413793	107	573	0.186736475	0.186736475	NA
0.277992278	0	12	0.000000000	144	530	0.271698113	0.271698113	0.50
1.000000000	0	0	0.000000000	37	37	1.000000000	1.000000000	NA
							1.255994519	0.50
							1.540041068	0.50
							0.388066942	NA
							1.635490136	0.25
								P4R
							2.197802198	NA
							3.947368421	0.50
							0.108020524	NA
0.672413793	12	24	0.500000000	90	140	0.642857143	0.642857143	NA
0.680698152	659	1084	0.607933579	1322	2058	0.642371234	0.642371234	NA
0.864729459	538	883	0.609286523	1401	1881	0.744816587	0.744816587	NA
1.000000000	241	241	1.000000000	275	275	1.000000000	1.000000000	NA
0.830578512	254	305	0.832786885	455	547	0.831809872	0.831809872	NA
0.793795620	66	169	0.390532544	501	717	0.698744770	0.698744770	NA
0.744186047	168	226	0.743362832	232	312	0.743589744	0.743589744	NA
0.551401869	335	719	0.465924896	748	1468	0.509536785	0.509536785	NA
0.618012422	209	371	0.563342318	408	693	0.588744589	0.588744589	NA
0.707495430	190	325	0.584615385	577	872	0.661697248	0.661697248	NA
0.043125904	38	2780	0.013669065	187	6235	0.029991981		P4R
1.226917511	2536	2780	0.912230216	6775	6235	1.086607859		P4R
0.256410256	33	184	0.179347826	63	301	0.209302326	0.209302326	0.50
0.534482759	107	184	0.581521739	169	300	0.563333333	0.563333333	NA
0.318965517	76	184	0.413043478	113	300	0.376666667	0.376666667	0.75
0.695652174	114	185	0.616216216	194	300	0.646666667	0.646666667	0.75
0.000000000	3	483	0.006211180	3	532	0.005639098		P4R
0.224489796	85	483	0.175983437	96	532	0.180451128	0.180451128	0.50
0.067524116	122	2012	0.060636183	143	2323	0.061558330	0.061558330	0.25
0.067524116	155	2012	0.077037773	176	2323	0.075764098	0.075764098	0.25
0.016077170	41	2012	0.020377734	46	2323	0.019801980	0.019801980	NA
0.764900662	1076	1590	0.676729560	1538	2194	0.701002735	0.701002735	NA
0.856000000	148	188	0.787234043	255	313	0.814696486	0.814696486	0.75
0.510169492	697	1571	0.443666454	998	2161	0.461823230	0.461823230	0.75
0.764044944	130	228	0.570175439	266	406	0.655172414	0.655172414	NA
0.532653061	322	1144	0.281468531	583	1634	0.356793146	0.356793146	NA
0.010335917	17	1826	0.009309967	21	2213	0.009489381	0.009489381	0.50
0.045454545	2	43	0.046511628	3	65	0.046153846	0.046153846	0.50
0.200000000	20	199	0.100502513	36	279	0.129032258	0.129032258	0.75
0.000000000	40	4138	0.009666506	40	4571	0.008750820	0.008750820	1.00
0.142241379	80	608	0.131578947	113	840	0.134523810	0.134523810	0.75
0.240458015	85	609	0.139573071	148	871	0.169919633	0.169919633	0.75
0.370370370	78	563	0.138543517	128	698	0.183381089	0.183381089	0.75
0.486842105	61	110	0.552631579	119	229	0.518444036	0.518444036	NA
0.328947368	47	106	0.447368421	88	228	0.384002770	0.384002770	1.00

0.697368421	70	106	0.657894737	155	228	0.679016620	0.679016620	NA
0.086486486	3	142	0.021126761	19	327	0.058103976		P4R
0.464864865	55	142	0.387323944	141	327	0.431192661		P4R
0.736842105	94	217	0.434210526	278	467	0.596218866	0.596218866	NA
0.909090909	910	1040	0.875000000	1460	1645	0.887537994	0.887537994	NA
0.008522727	1	302	0.003311258	4	654	0.006116208		P4R
0.508522727	125	302	0.413907285	304	654	0.464831804		P4R
0.300847458	336	1164	0.288793103	691	2344	0.294861422	0.294861422	NA
0.157894737	3	54	0.055555556	24	186	0.128183362	0.128183362	NA
1.000000000	1	1	1.000000000	4	4	1.000000000		P4R
0.006600660	2	1368	0.001461988	10	2580	0.003875969		P4R
0.473684211	77	343	0.223684211	207	619	0.335154324	0.335154324	NA
0.394736842	63	183	0.342105263	136	368	0.368564073	0.368564073	NA
1.000000000	1363	1363	1.000000000	2194	2194	1.000000000	1.000000000	NA
0.492610837	6	35	0.171428571	106	238	0.445378151	0.445378151	NA
0.368899917	111	574	0.193379791	557	1783	0.312394840	0.312394840	NA
0.108374384	3	35	0.085714286	25	238	0.105042017	0.105042017	NA
0.413043478	55	160	0.343750000	74	206	0.359223301	0.359223301	0.75
0.630434783	84	160	0.525000000	113	206	0.548543689	0.548543689	NA
0.260869565	64	160	0.400000000	76	206	0.368932039	0.368932039	NA
0.673913043	114	160	0.712500000	145	206	0.703883495	0.703883495	1.00
0.100494234	74	405	0.182716049	196	1619	0.121062384		P4R
0.387973641	239	405	0.590123457	710	1619	0.438542310		P4R
0.705882353	1610	2013	0.800000000	3335	4456	0.748400042	0.748400042	NA
30.000000000							37.000000000	NA
0.697368421	42	54	0.777777778	122	169	0.723061352	0.723061352	NA
0.534460338	319	650	0.490769231	1141	2188	0.521480804	0.521480804	0.75
############				131	1	############	############	NA
0.039946738	106	3445	0.030769231	196	5698	0.034398034	0.034398034	1.00
0.093652907	312	3445	0.090566038	523	5698	0.091786592	0.091786592	0.25
0.718750000	169	272	0.621323529	192	304	0.631578947	0.631578947	NA
0.062500000	36	133	0.270676692	37	149	0.248322148	0.248322148	NA
	0	0						0.00
0.687500000	99	133	0.744360902	110	149	0.738255034	0.738255034	NA
0.977443609	1447	1493	0.969189551	1707	1759	0.970437749	0.970437749	NA
0.053756030	423	12411	0.034082669	891	21117	0.042193493	0.042193493	NA
0.076843556	1145	12411	0.092256869	1814	21117	0.085902354	0.085902354	1.00
0.293132328	700	2387	0.293255132	875	2984	0.293230563	0.293230563	0.75
0.264058680	431	1636	0.263447433	539	2045	0.263569682	0.263569682	0.75
0.630434783	88	172	0.511627907	117	218	0.536697248	0.536697248	0.75
0.578947368	88	193	0.455958549	121	250	0.484000000	0.484000000	NA
0.513513514	41	91	0.450549451	60	128	0.468750000	0.468750000	NA

0.695606695	869	1856	0.468211207	1534	2812	0.545519203	0.545519203	NA
0.488493724	668	1856	0.359913793	1135	2812	0.403627312	0.403627312	0.75
0.756183746	563	815	0.690797546	991	1381	0.717595945	0.717595945	NA
0.803418803	465	561	0.828877005	559	678	0.824483776	0.824483776	NA
0.693877551	178	190	0.936842105	314	386	0.813471503	0.813471503	NA
1.079693367	3	3	0.982575658	12	11	1.053657509	1.053657509	NA
1.195388788	80	62	1.297134630	224	182	1.229841444	1.229841444	NA
0.624540200	4575	6470	0.707109737	9329	14082	0.662476921	0.662476921	1.00
	0	0						0.00
0.620000000	22	27	0.814814815	53	77	0.688311688	0.688311688	NA
0.034482759	18	160	0.112500000	19	189	0.100529101	0.100529101	NA
0.000000000	1	1	1.000000000	1	1	1.000000000	1.000000000	NA
0.000000000	11	271	0.040590406	11	322	0.034161491	0.034161491	NA
0.000000000	17	351	0.048433048	17	414	0.041062802	0.041062802	NA
0.750000000	0	1	0.000000000	3	5	0.600000000	0.600000000	NA
0.000000000	0	0	0.000000000	0	0	0.000000000		P4R
							2.107481560	0.50
							3.030303030	NA
							1.153136531	NA
							3.113772455	1.00
							0.002105263	NA
0.388349515	9	33	0.272727273	89	239	0.372384937	0.372384937	NA
0.344660194	18	33	0.545454545	89	239	0.372384937	0.372384937	NA
0.635922330	21	33	0.636363636	152	239	0.635983264	0.635983264	NA
0.194756554	14	50	0.280000000	66	317	0.208201893		P4R
0.018726592	0	50	0.000000000	5	317	0.015772871		P4R
0.554621849	106	259	0.409266409	172	378	0.455026455	0.455026455	NA
							0.002057613	NA
							0.826086957	NA
0.732394366	354	547	0.647166362	510	760	0.671052632	0.671052632	NA
0.645933014	349	539	0.647495362	484	748	0.647058824	0.647058824	NA
0.566666667	186	292	0.636986301	271	442	0.613122172	0.613122172	NA
0.967509025	1853	1968	0.941565041	2389	2522	0.947264076	0.947264076	NA
0.324324324	82	235	0.348936170	94	272	0.345588235	0.345588235	NA
0.814921090	2123	2545	0.834184676	2691	3242	0.830043183	0.830043183	NA
0.888888889	183	223	0.820627803	191	232	0.823275862	0.823275862	NA
0.500000000	65	382	0.170157068	168	588	0.285714286	0.285714286	NA
0.939393939	817	899	0.908787542	1065	1163	0.915735168	0.915735168	NA
0.995515695	1427	1430	0.997902098	1649	1653	0.997580157	0.997580157	NA
0.694174757	301	382	0.787958115	444	588	0.755102041	0.755102041	NA
0.645631068	282	382	0.738219895	415	588	0.705782313	0.705782313	NA
0.850256410	408	539	0.756957328	1237	1514	0.817040951	0.817040951	NA
0.889130435	1006	1159	0.867989646	1415	1619	0.873996294	0.873996294	NA
0.926605505	1139	1250	0.911200000	1341	1468	0.913487738	0.913487738	NA
0.863013699	939	1116	0.841397849	1254	1481	0.846725186	0.846725186	NA
0.981818182	4	4	1.000000000	112	114	0.982456140	0.982456140	1.00
0.990196078	2	3	0.666666667	103	105	0.980952381	0.980952381	1.00
0.136610278	2329	1131	2.059239611	2757	4264	0.646575985	0.646575985	1.00
0.826254826	309	370	0.835135135	737	888	0.829954955	0.829954955	NA
0.587301587	74	116	0.637931034	111	179	0.620111732	0.620111732	NA
0.988479263	619	637	0.971742543	1048	1071	0.978524743	0.978524743	NA
1.000000000	313	314	0.996815287	516	517	0.998065764	0.998065764	NA
0.000000000	464	517	0.897485493	464	517	0.897485493	0.897485493	NA
0.000000000	207	359	0.576601671	207	360	0.575000000	0.575000000	NA

0.000000000	179	221	0.809954751	179	221	0.809954751	0.809954751	NA
0.793103448	38	41	0.926829268	61	70	0.871428571	0.871428571	NA
0.827586207	68	88	0.772727273	92	117	0.786324786	0.786324786	NA
0.896551724	73	88	0.829545455	99	117	0.846153846	0.846153846	NA
0.000000000	2	88	0.022727273	2	117	0.017094017		P4R
0.034482759	1	88	0.011363636	2	117	0.017094017		P4R
0.647058824	308	443	0.695259594	385	562	0.685053381	0.685053381	NA
0.394957983	192	443	0.433408578	239	562	0.425266904	0.425266904	0.75
0.605042017	241	443	0.544018059	313	562	0.556939502	0.556939502	NA
0.200716846	57	661	0.086232980	113	940	0.120212766		P4R
0.204301075	118	661	0.178517398	175	940	0.186170213	0.186170213	NA
0.976470588							0.976470588	NA
1.000000000	6	6	1.000000000	154	154	1.000000000	1.000000000	NA
1.000000000	7	7	1.000000000	174	174	1.000000000	1.000000000	NA
0.598130841	278	497	0.559356137	406	711	0.571026723	0.571026723	NA
0.916666667	17	18	0.944444444	50	54	0.925925926	0.925925926	NA
0.694545455	204	324	0.629629630	395	599	0.659432387	0.659432387	1.00
0.613953488	633	1047	0.604584527	1029	1692	0.608156028	0.608156028	1.00
0.411764706	1	21	0.047619048	57	157	0.363057325	0.363057325	1.00
0.258503401	24	73	0.328767123	100	367	0.272479564	0.272479564	1.00
0.808510638							0.808510638	0.75
0.931818182	3	4	0.750000000	85	92	0.923913043	0.923913043	NA
0.940677966	18	20	0.900000000	129	138	0.934782609	0.934782609	NA
0.620000000	428	770	0.555844156	521	920	0.566304348	0.566304348	NA
37.700000000							33.100000000	0.50
1.000000000	375	375	1.000000000	383	383	1.000000000	1.000000000	NA
0.670286707	1821	2568	0.709112150	3364	4870	0.690759754	0.690759754	NA
0.021739130	5	206	0.024271845	6	252	0.023809524	0.023809524	0.75
0.561983471	118	211	0.559241706	186	332	0.560240964	0.560240964	NA
0.191558442	205	718	0.285515320	264	1026	0.257309942	0.257309942	NA
0.632911392	28	48	0.583333333	78	127	0.614173228	0.614173228	NA
0.151898734	17	48	0.354166667	29	127	0.228346457	0.228346457	NA
0.696202532	25	48	0.520833333	80	127	0.629921260	0.629921260	NA
0.000000000	0	52	0.000000000	0	145	0.000000000		P4R
0.204301075	6	52	0.115384615	25	145	0.172413793	0.172413793	NA
0.715053763	83	149	0.557046980	216	335	0.644776119	0.644776119	NA
0.431818182	38	100	0.380000000	76	188	0.404255319	0.404255319	NA
0.817307692	42	62	0.677419355	127	166	0.765060241	0.765060241	NA
0.002941176	0	276	0.000000000	1	616	0.001623377		P4R
0.123529412	19	276	0.068840580	61	616	0.099025974	0.099025974	NA
0.871972318	198	237	0.835443038	450	526	0.855513308	0.855513308	NA
0.911111111	48	51	0.941176471	130	141	0.921985816	0.921985816	NA
0.937500000	346	370	0.935135135	676	722	0.936288089	0.936288089	NA
0.842857143	6	13	0.461538462	65	83	0.783132530	0.783132530	NA
0.649606299	71	177	0.401129944	236	431	0.547563805	0.547563805	NA

0.239892183	62	374	0.165775401	151	745	0.202684564	0.202684564	NA
0.562500000	14	22	0.636363636	23	38	0.605263158	0.656862745	NA
0.288135593	16	63	0.253968254	33	122	0.270491803	0.270491803	NA
0.014553015	1	454	0.002202643	8	935	0.008556150	0.008556150	NA
0.824953445	268	390	0.687179487	711	927	0.766990291	0.766990291	NA
0.307262570	150	390	0.384615385	315	927	0.339805825	0.339805825	NA
0.635009311	199	390	0.510256410	540	927	0.582524272	0.582524272	NA
0.109610802	127	673	0.188707281	265	1932	0.137163561	0.137163561	0.25
0.551231136	479	673	0.711738484	1173	1932	0.607142857	0.607142857	0.50
0.646788991	104	178	0.584269663	386	614	0.628664495	0.628664495	NA
0.654885655	198	346	0.572254335	513	827	0.620314389	0.620314389	NA
0.756410256	129	195	0.661538462	365	507	0.719921105	0.719921105	NA
0.944099379	22	23	0.956521739	174	184	0.945652174	0.945652174	NA
0.701117318	178	243	0.732510288	680	959	0.709071950	0.709071950	NA
0.600000000	3	6	0.500000000	18	31	0.580645161	0.520325203	NA
0.560000000	3	6	0.500000000	17	31	0.548387097	0.512195122	NA
0.939655172	32	37	0.864864865	141	153	0.921568627	0.921568627	NA
0.917597765	229	243	0.942386831	886	959	0.923879041	0.923879041	NA
0.443037975	69	262	0.263358779	139	420	0.330952381	0.330952381	1.00
0.777777778	0	6	0.000000000	56	78	0.717948718	0.717948718	NA
0.250000000	1	7	0.142857143	29	119	0.243697479	0.243697479	NA
0.709090909	608	866	0.702213280	842	1196	0.704110953	0.704110953	NA
70.000000000				70	1	70.000000000	70.000000000	0.50
0.701149425	51	83	0.614457831	112	170	0.658823529	0.658823529	NA
0.500000000	16	24	0.666666667	19	30	0.633333333	0.633333333	1.00
1.000000000	23	24	0.958333333	29	30	0.966666667	0.966666667	NA
0.333333333	11	24	0.458333333	13	30	0.433333333	0.433333333	NA
0.666666667	15	24	0.625000000	19	30	0.633333333	0.633333333	NA
0.948717949	281	322	0.872670807	355	400	0.887500000	0.887500000	NA
0.370598592	815	2367	0.344317702	1236	3503	0.352840422	0.352840422	NA
0.500000000	25	45	0.555555556	30	55	0.545454545	0.545454545	NA
0.545454545	36	56	0.642857143	42	67	0.626865672	0.626865672	NA
0.986301370	773	794	0.973551637	1853	1889	0.980942298	0.980942298	NA
0.307692308	132	406	0.325123153	136	419	0.324582339	0.324582339	NA
0.615384615	304	406	0.748768473	312	419	0.744630072	0.744630072	NA
0.057649667	5	252	0.019841270	31	703	0.044096728	0.044096728	0.50
0.771538791	40	31	1.298279779	58	54	1.071296638	1.071296638	0.50
0.978947368	146	113	1.292035398	239	208	1.149038462	1.149038462	0.50
0.945905172	5802	6214	0.933698101	14580	15494	0.941009423	0.941009423	0.50
0.170056565	702	2375	0.295578947	2115	10684	0.197959566	0.197959566	0.75
0.604798401	1579	2174	0.726310948	5209	8176	0.637108611	0.637108611	0.75
0.102409639	2	67	0.029850746	19	233	0.081545064	0.081545064	0.75
0.063023406	424	8300	0.051084337	1011	17614	0.057397525	0.057397525	1.00
0.093193043	674	8300	0.081204819	1542	17614	0.087543999	0.087543999	0.25
0.421857923	14	29	0.496551724	169	395	0.427341772	0.427341772	0.50
0.717948718	0	2	0.000000000	28	41	0.682926829	0.682926829	1.00
							0.430045872	1.00
							0.963020031	1.00
							0.268853341	1.00
							2.301702607	0.25
							7.594936709	0.50

0.937652812	25	29	0.862068966	792	847	0.935064935	0.935064935	NA
0.981662592	28	29	0.965517241	831	847	0.981109799	0.981109799	NA
0.991735537	12	12	1.000000000	132	133	0.992481203	0.992481203	NA
0.845528455	9	12	0.750000000	113	135	0.837037037	0.837037037	NA
0.036224357	2388	58449	0.040856131	3225	81555	0.039543866	0.039543866	NA
0.297539150	10	41	0.243902439	143	488	0.293032787	0.293032787	NA
0.833333333	0	0	0.000000000	20	24	0.833333333	0.833333333	NA
0.792022792	119	147	0.809523810	1509	1902	0.793375394	0.793375394	NA
0.619373219	101	147	0.687074830	1188	1902	0.624605678	0.624605678	NA
0.600716561	13276	18606	0.713533269	14785	21118	0.700113647	0.700113647	NA
0.855362947	27	32	0.843750000	1606	1878	0.855165069	0.855165069	NA
0.726983003	28	47	0.595744681	2081	2871	0.724834552	0.724834552	NA
0.224229543	10	47	0.212765957	643	2870	0.224041812	0.224041812	NA
0.994906621	16	16	1.000000000	602	605	0.995041322	0.995041322	NA
0.696095076	14	16	0.875000000	424	605	0.700826446	0.700826446	NA
0.949483776	56	61	0.918032787	2631	2773	0.948791922	0.948791922	NA
0.254793510	19	61	0.311475410	710	2773	0.256040389	0.256040389	NA
0.976744186	8	8	1.000000000	302	309	0.977346278	0.977346278	NA
0.976744186	8	8	1.000000000	302	309	0.977346278	0.977346278	NA
0.863731656	149	180	0.827777778	1385	1611	0.859714463	0.859714463	NA
0.468204053	98	180	0.544444444	768	1611	0.476722533	0.476722533	NA
0.945945946	422	445	0.948717949	5881	6216	0.946144392	0.946144392	NA
1.000000000	445	445	1.000000000	6216	6216	1.000000000	1.000000000	NA
0.847158218	30	32	0.937500000	1133	1334	0.849325337	0.849325337	NA
0.792626728	24	32	0.750000000	1056	1334	0.791604198	0.791604198	NA
0.913812155	3	4	0.750000000	830	909	0.913091309	0.913091309	NA
0.900552486	3	4	0.750000000	818	909	0.899889989	0.899889989	NA
0.986046512	237	237	1.000000000	4653	4715	0.986747885	0.986747885	NA
0.716279070	198	237	0.835443038	3405	4715	0.722268860	0.722268860	NA
0.929156082	124	137	0.905109489	3416	3680	0.928260870	0.928260870	NA
0.894721987	112	137	0.817518248	3282	3680	0.891847826	0.891847826	NA
0.987500000	133	134	0.989361702	735	744	0.987835307	0.987835307	NA
0.234636872	0	0	0.000000000	42	179	0.234636872	0.234636872	NA
0.967741935	0	0	0.000000000	30	31	0.967741935	0.984848485	NA
0.996992481	2	2	1.000000000	665	667	0.997001499	0.997001499	NA
0.990977444	2	2	1.000000000	661	667	0.991004498	0.991004498	NA
							0.190876121	NA
							0.873515024	NA
							0.000000000	NA
							3.170658554	NA
0.965217391	142	154	0.923913043	2315	2405	0.962572539	0.962572539	NA
0.719461366	119	178	0.668539326	2363	3297	0.716712163	0.716712163	NA
0.998717538	178	178	1.000000000	3293	3297	0.998786776	0.998786776	NA
0.212996390	6	37	0.162162162	65	314	0.207006369	0.207006369	NA
0.772563177	31	37	0.837837838	245	314	0.780254777	0.780254777	NA

0.959660297	56	62	0.903225806	960	1004	0.956175299	0.956175299	NA
0.920382166	52	62	0.838709677	919	1004	0.915338645	0.915338645	NA
0.468750000	35	59	0.593220339	575	1211	0.474814203	0.474814203	NA
0.700520833	50	59	0.847457627	857	1211	0.707679604	0.707679604	NA
0.964007782	218	227	0.960352423	1209	1255	0.963346614	0.963346614	NA
0.871595331	205	227	0.903083700	1101	1255	0.877290837	0.877290837	NA
0.593452381	167	264	0.632575758	1164	1944	0.598765432	0.598765432	NA
0.427380952	97	264	0.367424242	815	1944	0.419238683	0.419238683	NA
0.791121229	38	49	0.775510204	1428	1806	0.790697674	0.790697674	NA
0.716562322	31	49	0.632653061	1290	1806	0.714285714	0.714285714	NA
0.962962963	8	8	1.000000000	86	89	0.966292135	0.966292135	NA
0.827160494	7	8	0.875000000	74	89	0.831460674	0.831460674	NA
1.000000000	260	260	1.000000000	2055	2055	1.000000000	1.000000000	NA
0.465738162	130	260	0.500000000	966	2055	0.470072993	0.470072993	NA
0.826576577	388	465	0.834408602	755	909	0.830583058	0.830583058	NA
0.654545455	1211	2622	0.461861175	1247	2677	0.465819948	0.465819948	NA
0.005376344	73	7621	0.009578795	74	7807	0.009478673	0.009478673	NA
0.077669903	395	8121	0.048639330	411	8327	0.049357512	0.049357512	NA
0.000000000	0	0	0.000000000	0	0	0.000000000	0.986040609	NA
0.000000000	0	0	0.000000000	0	0	0.000000000	0.930481283	NA
0.000000000	0	0	0.000000000	0	0	0.000000000	0.936813187	NA
0.999726627	5083	5084	0.999803304	8740	8742	0.999771219	0.999771219	NA
0.989509573	781	789	0.989860583	4554	4602	0.989569752	0.989569752	NA

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% of AM-9.1 Goal Achieved in PY3	Metric 1 All Payer PY4 Numer.	Metric 1 All Payer PY4 Denom.	Metric 1 All Payer PY4 Rate	Metric 1 Medicaid PY4 Numer.	Metric 1 Medicaid PY4 Denom.	Metric 1 Medicaid PY4 Rate	Metric 1 LIU PY4 Numer.	Metric 1 LIU PY4 Denom.	Metric 1 LIU PY4 Rate	Metric 1 MLIU PY4 Numer.
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Metric 1 MLIU PY4 Denom.	**Metric 1 MLIU PY4 Rate**	**Metric 1 PY4 ACH Rate**	**% of AM-9.1 Goal Achieved in PY4**	**% of AM-10.1 Goal Achieved in PY4**	**All Payer Baseline Numer. 2**	**All Payer Baseline Denom. 2**	**All Payer Baseline Rate 2**	**Medicaid Baseline Numer. 2**	**Medicaid Baseline Denom. 2**	**Medicaid Baseline Rate 2**

					6	27	0.2222	4	18	0.2222

					24	141	0.1702	8	40	0.2000
					0	531	0.0000	0	472	0.0000
					145	269	0.5390	22	46	0.4783

					13934	44412	0.3137	7599	23130	0.3285

					121.49565	499	0.2435	43.756098	156	0.2805
					0	1440	0.0000	0	1240	0.0000
					59	479	0.1232	54	408	0.1324
					42	191	0.2199	14	38	0.3684
					109	319	0.3417			

					6	2520	0.0024	1	345	0.0029
					1759	181111	0.0097	202	27093	0.0075

					32	33	0.9697	3	3	1.0000
					4	600	0.0067	1	149	0.0067
					1824	11712	0.1557	462	1935	0.2388
					86	201	0.4279	16	42	0.3810
					173.87234	908	0.1915	173.55556	781	0.2222
					1014	1764	0.5748	394	689	0.5718

					2924	8164	0.3582	1712	3553	0.4818
					199	1568	0.1269	165	1114	0.1481
					26	87	0.2989	16	52	0.3077
					8	95	0.0842	0	2	0.0000

					780	2171	0.3593	635	1782	0.3563
					192	1248	0.1538	39	251	0.1554
					3	165	0.0182	0	44	0.0000

					132	1052	0.1255	43	366	0.1175
					7670.6814	14791	0.5186	6533.5652	9392	0.6957
					1	206	0.0049	0	37	0.0000
					2726	3717	0.7334	789	1129	0.6988

					535	5900	0.0907	161	1264	0.1274
					60	402	0.1493	3	60	0.0500
					592	5831	0.1015	133	691	0.1925
					34692	292215	0.1187	13875	75703	0.1833
					0	197628	0.0000			
					9000	197628	0.0455			
					1652	1929	0.8564	701	804	0.8719

					389	3802	0.1023	102	626	0.1629
					853	54603	0.0156	116	6757	0.0172
					2271	2271	1.0000	868	868	1.0000
					316	6973	0.0453	175	2760	0.0634
					11.235566	4865	0.0023	0	2154	0.0000
					488	3621	0.1348	183	1467	0.1247

					3423	84557	0.0405	782	21452	0.0365
					1040	4228	0.2460	383	1515	0.2528

					92	1431	0.0643	22	267	0.0824
					783	58766	0.0133	120	11459	0.0105
					4	83	0.0482	2	49	0.0408

					1000	31471	0.0318			
					2000	31471	0.0636			
					0	193		0	127	
					26	333	0.0781	6	78	0.0769
					43	340	0.1265	3	32	0.0938
					53	149	0.3557	37	79	0.4684

					69	806	0.0856	3	44	0.0682

					1	124	0.0081	0	86	0.0000
					7	239	0.0293	4	142	0.0282
					0	2121		0	1970	

					0	1	0.0000	0	1	0.0000
					1000	32250	0.0310			
					5000	32250	0.1550			

					8	9	0.8889	1	1	1.0000
					1661	12791	0.1299	420	2914	0.1441

					494	1094	0.4516	246	566	0.4346
					0	5853		0	3352	
					41	66	0.6212	10	13	0.7692
					36	739	0.0487	3	129	0.0233
					57	96	0.5938	15	28	0.5357

					8588	12751	0.6735	6957	10129	0.6868
					85.866667	1288	0.0667	17.6	264	0.0667
					479	17274	0.0277	97	5607	0.0173
					651	994	0.6549	92	146	0.6301

					472	1140	0.4140	102	247	0.4130
					80	7673	0.0104	17	949	0.0179
					4	74	0.0541	1	27	0.0370

					242	379	0.6385	61	90	0.6778
					2	812	0.0025	2	710	0.0028
					5	49	0.1020	5	47	0.1064

					2000	42836.92	0.0467			
					5000	42836.92	0.1167			
					425.93571	429	0.9929	141	141	1.0000
					0	0	0.0000	0	0	0.0000

					45	87	0.5172	30	57	0.5263
					741	37561	0.0197	119	6354	0.0187
					166	950	0.1747	55	286	0.1923
					60	67	0.8955	25	29	0.8621
					100	1897	0.0527	89	1482	0.0601

					3222	8735	0.3689	313	1346	0.2325
					44	70	0.6286			

					17	40	0.4250	4	7	0.5714
					357	838	0.4260	55	192	0.2865
					114	1368	0.0833	52	377	0.1379

					0	1	0.0000	0	0	0.0000
					19855	22363	0.8879	15266	17046	0.8956

					405	446	0.9081	65	90	0.7222
					39	134	0.2910	25	60	0.4167
					1119	2362	0.4738	244	603	0.4046
					7	36	0.1944	7	35	0.2000
					152	161	0.9441	148	156	0.9487
					0	1	0.0000	0	0	0.0000
					30487	49808	0.6121	25807	41683	0.6191
					6000	118414	0.0507			
					9000	103773	0.0867			

					481	1459	0.3297	343	805	0.4261
					14	15	0.9333	11	12	0.9167
					15	240	0.0625	1	27	0.0370

					79619	137510	0.5790	27381	39489	0.6934
					238	3270	0.0728	49	1226	0.0400
					0	2459		0	1980	
					27	76	0.3553	25	66	0.3788

					5	18	0.2778	5	15	0.3333
					15337	59818	0.2564	4042	13494	0.2995
					678	22276	0.0304	132	3635	0.0363
					13	39	0.3333	1	6	0.1667

					4380	6316	0.6935	3641	5117	0.7115

					10	24	0.4167	5	17	0.2941

					60	266	0.2256	10	24	0.4167
					28	76	0.3684	15	43	0.3488
					62	351	0.1766	12	73	0.1644
					124	1034	0.1199	70	552	0.1268
					40	197	0.2030	25	136	0.1838

					19	71	0.2676	16	62	0.2581
					1000	20218	0.0495			
					3000	20218	0.1484			

					0	412	0.0000	0	236	0.0000
					165	320	0.5156			
					178	457	0.3895	67	142	0.4718

					8133	12449	0.6533	4124	6092	0.6770

					153	4807	0.0318	19	746	0.0255
					42	236	0.1780	33	167	0.1976
					25	367	0.0681	1	3	0.3333

					33	162	0.2037	2	14	0.1429
					1379	1593	0.8657	1055	1186	0.8895

					22	250	0.0880	18	185	0.0973
					10	52	0.1923	3	15	0.2000
					6391	8624	0.7411	5779	7687	0.7518
					99	862	0.1148	65	418	0.1555
					4404	100263	0.0439	1068	37755	0.0283
					0	18706	0.0000			
					0	18447	0.0000			
					115	1066	0.1079	107	809	0.1323

					54	524	0.1031	5	93	0.0538
					186	346	0.5376	32	49	0.6531
					350	907	0.3859	252	581	0.4337
					2	256	0.0078	0	54	0.0000

					CN*	CN*	CN*	CN*	CN*	CN*
					1000	20654	0.0484			
					87	106	0.8208	26	35	0.7429

					4	17	0.2353	0	1	0.0000

					60	485	0.1237	1	45	0.0222
					107	329	0.3252	1	6	0.1667
					115	141	0.8156	38	47	0.8085

					7	68	0.1029	7	63	0.1111

					30	215	0.1395	17	106	0.1604

LIU Baseline Numer. 2	LIU Baseline Denom. 2	LIU Baseline Rate 2	MLIU Baseline Numer. 2	MLIU Baseline Denom. 2	MLIU Baseline Rate 2	Baseline Achieve-ment Rate 2	DY7 AM-7.2 Goal	DY8 AM-8.2 Goal	DY9 AM-9.2 Goal	DY10 AM-10.2 Goal

0	1	0.0000	4	19	0.2105		P4R		P4R	P4R

12	85	0.1412	20	125	0.1600	0.1600	0.3420		0.3780	0.3870
0	37	0.0000	0	509	0.0000		0.7088		0.5516	0.5599
78	154	0.5065	100	200	0.5000	0.5000	0.5125		0.5588	0.5625

77	560	0.1375	7676	23690	0.3240	0.3240	0.5184		0.5516	0.5599

6	38	0.1579	49.756098	194	0.2565	0.2565	0.2751		0.3438	0.3494
0	188	0.0000	0	1428	0.0000		0.7088		0.5516	0.5599
0	8	0.0000	54	416	0.1298	0.1298	0.1516		0.2321	0.2386
26	144	0.1806	40	182	0.2198	0.2198	0.3420		0.3780	0.3870
95	258	0.3682				0.3682	0.3819	Standard Q	0.4299	0.4367

0	216	0.0000	1	561	0.0018	0.0018	0.0267		0.1191	0.1266
1035	58415	0.0177	1237	85508	0.0145	0.0145	0.0141		0.0128	0.0127

0	0	0.0000	3	3	1.0000	0.9697	0.9705		0.9733	0.9735
1	177	0.0056	2	326	0.0061	0.0061	0.3420		0.3780	0.3870
596	1695	0.3516	1058	3630	0.2915	0.2915	0.2842		0.2572	0.2550
56	109	0.5138	72	151	0.4768	0.4768	0.4851	Standard Q	0.5141	0.5182
17	94	0.1809	190.55556	875	0.2178	0.2178	0.5184		0.5516	0.5599
616	1062	0.5800	1010	1751	0.5768	0.5768	0.5877	Standard Q	0.6260	0.6314

1	2	0.5000	1713	3555	0.4819	0.4819	0.5184		0.5516	0.5599
0	3	0.0000	165	1117	0.1477	0.1477	0.1690		0.2479	0.2543
0	0	0.0000	16	52	0.3077	0.3077	0.3250		0.3890	0.3942
0	2	0.0000	0	4	0.0000	0.0842	0.1071		0.1918	0.1987

126	322	0.3913	761	2104	0.3617	0.3617	0.3757	Standard Q	0.4248	0.4318
9	49	0.1837	48	300	0.1600	0.1600	0.1810		0.2587	0.2650
2	12	0.1667	2	56	0.0357	0.0357	0.0598		0.1490	0.1563

51	405	0.1259	94	771	0.1219	0.1219	0.1439		0.2251	0.2317
1563.4844	2129	0.7344	8097.0496	11521	0.7028	0.7028	0.7083	QISMC Imp	0.7277	0.7305
0	13	0.0000	0	50	0.0000	0.0000	0.0250		0.1175	0.1250
1677	2235	0.7503	2466	3364	0.7331	0.7331	0.7386	QISMC Imp	0.7580	0.7607

149	625	0.2384	310	1889	0.1641	0.1641	0.1600		0.1448	0.1436
11	118	0.0932	14	178	0.0787	0.0787	0.3420		0.3780	0.3870
229	1757	0.1303	362	2448	0.1479	0.1479	0.1442		0.1305	0.1294
704	6622	0.1063	14579	82325	0.1771	0.1771	0.5184		0.5516	0.5599
						0.0000	0.0000		0.0000	0.0000
						0.0455	0.0444		0.0402	0.0398
51	57	0.8947	752	861	0.8734	0.8734	0.8766	QISMC to IC	0.8883	0.8892

32	280	0.1143	134	906	0.1479	0.1479	0.1692		0.2480	0.2544
388	13062	0.0297	504	19819	0.0254	0.0254	0.0248		0.0224	0.0223
1326	1326	1.0000	2194	2194	1.0000	1.0000	1.0000	QISMC to IC	1.0000	1.0000
62	3989	0.0155	237	6749	0.0351	0.0351	0.5184		0.5516	0.5599
0	1549	0.0000	0	3703	0.0000	0.0000	0.3420		0.3780	0.3870
253	1367	0.1851	436	2834	0.1538	0.1538	0.1500		P4R	P4R

1472	23800	0.0618	2254	45252	0.0498	0.0498	0.0486		0.0440	0.0436
331	459	0.7211	714	1974	0.3617		P4R		P4R	P4R

51	666	0.0766	73	933	0.0782	0.0782	0.3420		0.3780	0.3870
483	22965	0.0210	603	34424	0.0175	0.0175	0.0171		0.0155	0.0153
0	2	0.0000	2	51	0.0392	0.0392	0.0632		0.1521	0.1593

						0.0318	0.0310		0.0280	0.0278
						0.0636	0.0620		0.0561	0.0556
0	6						0.7088		0.8180	0.8208
18	245	0.0735	24	323	0.0743	0.0743	0.3420		0.3780	0.3870
6	43	0.1395	9	75	0.1200	0.1200	0.1420		0.2234	0.2300
14	65	0.2154	51	144	0.3542	0.3542	0.3686	Standard QI	0.4190	0.4262

13	152	0.0855	16	196	0.0816	0.0816	0.1046		0.1895	0.1964

1	16	0.0625	1	102	0.0098	0.0098	0.0346		0.1262	0.1336
3	82	0.0366	7	224	0.0313	0.0313	0.0692		0.0812	0.0842
0	127						0.7088		0.5516	0.5599

0	0	0.0000	0	1	0.0000		P4R		P4R	P4R
						0.0310	0.0302		0.0274	0.0271
						0.1550	0.1512		0.1368	0.1357

0	0	0.0000	1	1	1.0000		P4R		P4R	P4R
730	1996	0.3657	1150	4910	0.2342	0.2342	0.2284		P4R	P4R

27	102	0.2647	273	668	0.4087	0.4087	0.4204	Standard Q	0.4612	0.4671
0	224						0.7088		0.5516	0.5599
30	52	0.5769	40	65	0.6154	0.6154	0.6214	QISMC Imp	0.6424	0.6454
31	594	0.0522	34	723	0.0470	0.0470	0.0692		0.0812	0.0842
30	54	0.5556	45	82	0.5488	0.5488	0.5548	QISMC Imp	0.5758	0.5788

244	426	0.5728	7201	10555	0.6822	0.6822	0.6879	Standard QI	0.7077	0.7105
27.385027	569	0.0481	44.985027	833	0.0540	0.0540	0.3420		0.3780	0.3870
325	6283	0.0517	422	11890	0.0355		P4R		P4R	P4R
555	844	0.6576	647	990	0.6535	0.6535	0.6595	QISMC Impr	0.6806	0.6836

44	96	0.4583	146	343	0.4257	0.4257	0.4400		0.4931	0.4974
40	2365	0.0169	57	3314	0.0172	0.0172	0.0168		0.0152	0.0150
0	6	0.0000	1	33	0.0303	0.0303	0.0545		0.0788	0.1273

162	268	0.6045	223	358	0.6229	0.6229	0.6289	QISMC Imp	0.6499	0.6529
0	86	0.0000	2	796	0.0025	0.0025	0.5184		0.5516	0.5599
0	2	0.0000	5	49	0.1020	0.1020	0.1245		0.2076	0.2143

						0.0467	0.0455		0.0412	0.0409
						0.1167	0.1138		0.1030	0.1021
3	3	1.0000	144	144	1.0000	1.0000	1.0000	QISMC to IC	1.0000	1.0000
0	0	0.0000	0	0	0.0000		P4R		P4R	P4R

15	30	0.5000	45	87	0.5172	0.5172	0.5235	Standard QI	0.5454	0.5485
247	11019	0.0224	366	17373	0.0211	0.0211	0.0205		0.0186	0.0184
95	614	0.1547	150	900	0.1667	0.1667	0.1687	QISMC Impı	0.1757	0.1767
34	37	0.9189	59	66	0.8939	0.8939	0.8966	QISMC to IC	0.9064	0.9072
8	265	0.0302	97	1747	0.0555	0.0555	0.5184		0.5516	0.5599

2339	2838	0.8242	2652	4184	0.6338		P4R			
						0.6286	0.6346	QISMC Imp	0.6556	0.6586

13	29	0.4483	17	36	0.4722	0.4722	0.4807	Standard Q	0.5105	0.5147
4	27	0.1481	59	219	0.2694	0.2694	0.2877		0.3553	0.3607
0	19	0.0000	52	396	0.1313	0.1313	0.1530		0.2334	0.2399

0	0	0.0000	0	0	0.0000		P4R		P4R	P4R
3811	4461	0.8543	19077	21507	0.8870	0.8870	0.8898	QISMC to I(	0.9003	0.9011

340	356	0.9551	405	446	0.9081	0.9081	0.9104	QISMC to IC	0.9189	0.9196
14	74	0.1892	39	134	0.2910	0.2910	0.5184		0.5516	0.5599
852	1712	0.4977	1096	2315	0.4734	0.4734	0.4866		0.5353	0.5393
0	1	0.0000	7	36	0.1944	0.1944	0.5184		0.5516	0.5599
3	4	0.7500	151	160	0.9438	0.9438	0.9452		0.9504	0.9508
0	0	0.0000	0	0	0.0000		P4R		P4R	P4R
56	107	0.5234	25863	41790	0.6189	0.6189	0.6277	Standard QI	0.6586	0.6630
						0.0507	0.0494		0.0447	0.0443
						0.0867	0.0846		0.0765	0.0759

6	11	0.5455	349	816	0.4277	0.4277	0.5184		0.5516	0.5599
0	0	0.0000	11	12	0.9167		P4R		P4R	P4R
1	26	0.0385	2	53	0.0377	0.0377	0.0618		0.1508	0.1580

2160	4998	0.4322	29541	44487	0.6640	0.6640	0.6706	Standard Q	0.6935	0.6968
176	1940	0.0907	225	3166	0.0711	0.0711	0.0760	Standard Q	0.0932	0.0957
0	117						0.7088		0.5927	0.5992
2	4	0.5000	27	70	0.3857	0.3857	0.4011		0.4579	0.4625

0	1	0.0000	5	16	0.3125		P4R		P4R	P4R
8865	22809	0.3887	12907	36303	0.3555	0.3555	0.3466		0.3138	0.3111
253	5276	0.0480	385	8911	0.0432	0.0432	0.0421		0.0381	0.0378
11	32	0.3438	12	38	0.3158	0.3158	0.3420		0.3780	0.3870

6	8	0.7500	3647	5125	0.7116	0.7116	0.7171	QISMC Imp	0.7365	0.7393

0	0	0.0000	5	17	0.2941	0.2941	0.3118		0.3771	0.3824

31	116	0.2672	41	140	0.2929	0.2929	0.3420		0.3780	0.3870
9	23	0.3913	24	66	0.3636	0.3636	0.3776	Standard Q	0.4263	0.4333
7	48	0.1458	19	121	0.1570	0.1570	0.1781		0.2561	0.2624
1	42	0.0238	71	594	0.1195	0.1195	0.1415		0.2230	0.2296
2	17	0.1176	27	153	0.1765	0.1765				

2	6	0.3333	18	68	0.2647	0.2647	0.2831		0.3511	0.3566
						0.0495	0.0482		0.0436	0.0433
						0.1484	0.1447		0.1309	0.1298

0	160	0.0000	0	396	0.0000		0.7088		0.6287	0.6340
165	320	0.5156				0.5156	0.5220	Standard Q	0.5441	0.5473
92	227	0.4053	159	369	0.4309	0.4309	0.4415	Standard Q	0.4785	0.4837

229	489	0.4683	4353	6581	0.6614	0.6614	0.6681	Standard Q	0.6915	0.6949

105	1379	0.0761	124	2125	0.0584	0.0584	0.0569		0.0515	0.0511
0	2	0.0000	33	169	0.1953	0.1953	0.2154		0.2898	0.2959
18	209	0.0861	19	212	0.0896	0.0896	0.0874		0.0791	0.0784

4	24	0.1667	6	38	0.1579	0.1579	0.1789		0.2568	0.2632
43	52	0.8269	1098	1238	0.8869	0.8869	0.8897	QISMC to IC	0.9002	0.9011

4	57	0.0702	22	242	0.0909	0.0909	0.5184		0.5516	0.5599
6	36	0.1667	9	51	0.1765	0.1765	0.3420		0.3780	0.3870
25	36	0.6944	5804	7723	0.7515	0.7515	0.7571	QISMC Imp	0.7764	0.7792
1	35	0.0286	66	453	0.1457	0.1457	0.1671		0.2461	0.2525
2178	23014	0.0946	3246	60769	0.0534	0.0534	0.0521		0.0471	0.0467
						0.0000	0.0000		0.0000	0.0000
						0.0000	0.0000		0.0000	0.0000
0	73	0.0000	107	882	0.1213	0.1213	0.1433		0.2246	0.2312

46	402	0.1144	51	495	0.1030	0.1030	0.1064	Standard QI	0.1180	0.1196
135	267	0.5056	167	316	0.5285	0.5285	0.5403		0.5839	0.5874
89	312	0.2853	341	893	0.3819	0.3819	0.5184		0.5516	0.5599
0	58	0.0000	0	112	0.0000	0.0000	0.0250		0.1175	0.1250

CN*	CN*	CN*	CN*	CN*	CN*	CN*	Pending Co	Pending Co	Pending Co	Pending Co
						0.0484	0.0472		0.0427	0.0424
53	61	0.8689	79	96	0.8229	0.8229	0.8273	QISMC to IC	0.8437	0.8451

0	0	0.0000	0	1	0.0000		P4R		P4R	P4R

0	30	0.0000	1	75	0.0133	0.0133	0.0380		0.1293	0.1367
95	151	0.6291	96	157	0.6115	0.6115	0.6175	QISMC Impr	0.6385	0.6415
71	88	0.8068	109	135	0.8074	0.8074	0.8122	QISMC to IC	0.8300	0.8315

0	2	0.0000	7	65	0.1077	0.1077	0.1300		0.2125	0.2192

2	33	0.0606	19	139	0.1367	0.1367	0.1583		0.2381	0.2446

PY1										
Metric 2 All Payer PY1 Numer.2	**Metric 2 All Payer PY1 Denom.3**	**Metric 2 All Payer PY1 Rate**	**Metric 2 Medicaid PY1 Numer**	**Metric 2 Medicaid PY1 Denom**	**Metric 2 Medicaid PY1 Rate**	**Metric 2 LIU PY1 Numer**	**Metric 2 LIU PY1 Denom**	**Metric 2 LIU PY1 Rate**	**Metric 2 MLIU PY1 Numer**	**Metric 2 MLIU PY1 Denom**

3	7	0.4286	3	7	0.4286	0	0	0.0000	3	7

116	150	0.7733	21	29	0.7241	62	85	0.7294	83	114
215	556	0.3867	188	476	0.3950	11	51	0.2157	199	527
171	300	0.5700	21	31	0.6774	103	205	0.5024	124	236

16211	47544	0.3410	9181	25211	0.3642	144	742	0.1941	9325	25953

173.33333	520	0.3333	32	101	0.3168	30	63	0.4762	62	164
491	1434	0.3424	444	1296	0.3426	43	127	0.3386	487	1423
51	512	0.0996	48	401	0.1197	0	10	0.0000	48	411
114	346	0.3295	20	60	0.3333	84	256	0.3281	104	316
155	348	0.4454				113	248	0.4556		

11	2945	0.0037	0	432	0.0000	0	275	0.0000	0	707
1920	187368	0.0102	264	27711	0.0095	1164	61905	0.0188	1428	89616

9	10	0.9000	2	2	1.0000	0	0	0.0000	2	2
5	663	0.0075	0	171	0.0000	4	208	0.0192	4	379
2591	15930	0.1626	655	2660	0.2462	957	2671	0.3583	1612	5331
157	234	0.6709	50	67	0.7463	104	164	0.6341	154	231
1013	1033	0.9806	879	896	0.9810	113	116	0.9741	992	1012
2134.5754	2898	0.7366	838.95652	1056	0.7945	1270.0247	1837	0.6914	2108.9812	2893
0	0	0.0000	0	274	0.0000	0	302	0.0000	0	576

4372	9534	0.4586	2375	4511	0.5265	2	4	0.5000	2377	4515
277	2033	0.1363	239	1409	0.1696	0	4	0.0000	239	1413
29	87	0.3333	20	52	0.3846	0	0	0.0000	20	52
9	91	0.0989	0	2	0.0000	0	3	0.0000	0	5

1360	2239	0.6074	131	257	0.5097	1038	1634	0.6353	1169	1891
217	1377	0.1576	65	292	0.2226	13	54	0.2407	78	346
9	192	0.0469	4	61	0.0656	3	25	0.1200	7	86

148	1009	0.1467	44	358	0.1229	66	472	0.1398	110	830
9109.2953	14154	0.6436	7264.6111	9123	0.7963	1650.6118	2419	0.6824	8915.2229	11542
1	314	0.0032	1	59	0.0169	0	14	0.0000	1	73
2032	2654	0.7656	537	769	0.6983	1307	1632	0.8009	1844	2401

877	8146	0.1077	267	1642	0.1626	305	1020	0.2990	572	2662
91	700	0.1300	7	96	0.0729	19	219	0.0868	26	315
1906	13932	0.1368	409	1705	0.2399	553	2664	0.2076	962	4369
101760	307033	0.3314	30991	83638	0.3705	1655	6371	0.2598	32646	90009
0	205902	0.0000	0	0	0.0000	0	0	0.0000	0	0
5000	205902	0.0243	0	0	0.0000	0	0	0.0000	0	0
1758	2016	0.8720	803	894	0.8982	45	54	0.8333	848	948

142	1874	0.0758	83	693	0.1198	7	70	0.1000	90	763
430	4042	0.1064	135	815	0.1656	1	53	0.0189	136	868
2450	64961	0.0377	510	8797	0.0580	922	12861	0.0717	1432	21658
2684	2684	1.0000	0	0	0.0000	1160	1160	1.0000	1160	1160
1858	6025	0.3084	0	0	0.0000	559	2992	0.1868	559	2992
177.78252	3803	0.0467	76.481675	1328	0.0576	48.563758	1206	0.0403	125.04543	2534
646	3462	0.1866	287	1472	0.1950	234	1147	0.2040	521	2619

3643	86254	0.0422	849	22328	0.0380	1703	25521	0.0667	2552	47849
1231	5538	0.2223	447	2037	0.2194	371	745	0.4980	818	2782

454	518	0.8764	47	52	0.9038	196	209	0.9378	243	261
560	93436	0.0060	64	16926	0.0038	363	39931	0.0091	427	56857
6	52	0.1154	4	32	0.1250	0	2	0.0000	4	34

3000	31212	0.0961	0	0	0.0000	0	0	0.0000	0	0
3000	31212	0.0961	0	0	0.0000	0	0	0.0000	0	0
63	83	0.7590	44	56	0.7857	2	2	1.0000	46	58
191	344	0.5552	66	89	0.7416	103	218	0.4725	169	307
45	354	0.1271	4	28	0.1429	12	58	0.2069	16	86
180	263	0.6844	98	144	0.6806	77	114	0.6754	175	258

179	1094	0.1636	25	139	0.1799	19	126	0.1508	44	265

14	178	0.0787	8	120	0.0667	0	4	0.0000	8	124
20	140	0.1429	7	68	0.1029	13	65	0.2000	20	133
1048	2246	0.4666	969	2074	0.4672	66	145	0.4552	1035	2219

0	0	0.0000	0	0	0.0000	0	0	0.0000	0	0
0	33405	0.0000	0	0	0.0000	0	0	0.0000	0	0
0	33405	0.0000	0	0	0.0000	0	0	0.0000	0	0

8	15	0.5333	1	3	0.3333	0	0	0.0000	1	3
1461	13754	0.1062	401	3204	0.1252	668	2100	0.3181	1069	5304

544	1223	0.4448	262	595	0.4403	36	127	0.2835	298	722
2734	5820	0.4698	1623	3228	0.5028	55	173	0.3179	1678	3401
116	131	0.8855	17	17	1.0000	93	108	0.8611	110	125
126	810	0.1556	14	140	0.1000	109	654	0.1667	123	794
66	80	0.8250	30	34	0.8824	36	46	0.7826	66	80

9692	13321	0.7276	7770	10452	0.7434	281	473	0.5941	8051	10925
637.94872	1555	0.4103	197.6	416	0.4750	319.69466	698	0.4580	517.29466	1114
897	28251	0.0318	153	8583	0.0178	596	7785	0.0766	749	16368
670	876	0.7648	80	115	0.6957	586	756	0.7751	666	871

661	1275	0.5184	107	230	0.4652	73	153	0.4771	180	383
101	7872	0.0128	14	947	0.0148	50	2351	0.0213	64	3298
9	57	0.1579	3	19	0.1579	0	2	0.0000	3	21

653	1007	0.6485	159	239	0.6653	451	711	0.6343	610	950
915	1319	0.6937	791	1108	0.7139	104	179	0.5810	895	1287
23	88	0.2614	20	81	0.2469	3	7	0.4286	23	88

0	45207.59	0.0000	0	0	0.0000	0	0	0.0000	0	0
4000	45207.59	0.0885	0	0	0.0000	0	0	0.0000	0	0
534.15873	537	0.9947	205	205	1.0000	9	10	0.9000	214	215
0	0	0.0000	0	0	0.0000	0	0	0.0000	0	0

89	194	0.4588	60	120	0.5000	29	74	0.3919	89	194
734	38678	0.0190	100	6416	0.0156	261	11490	0.0227	361	17906
193	1039	0.1858	55	287	0.1916	122	707	0.1726	177	994
61	67	0.9104	33	35	0.9429	27	31	0.8710	60	66
408	1739	0.2346	333	1344	0.2478	46	253	0.1818	379	1597

2588	5915	0.4375	222	654	0.3394	1960	3295	0.5948	2182	3949
89	103	0.8641	0	0	0.0000	0	0	0.0000	0	0

99	135	0.7333	16	20	0.8000	77	110	0.7000	93	130
527	1109	0.4752	98	251	0.3904	3	36	0.0833	101	287
200	1440	0.1389	92	455	0.2022	0	16	0.0000	92	471

0	1	0.0000	0	1	0.0000	0	0	0.0000	0	1
20016	20972	0.9544	15547	16291	0.9543	3647	3824	0.9537	19194	20115

886	957	0.9258	140	182	0.7692	746	775	0.9626	886	957
146	247	0.5911	63	99	0.6364	83	148	0.5608	146	247
1108	2127	0.5209	232	483	0.4803	855	1606	0.5324	1087	2089
45	57	0.7895	39	50	0.7800	6	7	0.8571	45	57
125	134	0.9328	115	122	0.9426	9	10	0.9000	124	132
0	1	0.0000	0	0	0.0000	0	0	0.0000	0	0
17479	38051	0.4594	0	0	0.0000	53	123	0.4309	53	123
9	10474	0.0009	8	9165	0.0009	0	22	0.0000	8	9187
2000	128823	0.0155								
2000	128823	0.0155								

348	1356	0.2566	234	743	0.3149	7	16	0.4375	241	759
63	1095	0.0575	39	599	0.0651	3	18	0.1667	42	617
CN*	CN*	Pending Co	CN*	CN*	Pending Co	CN*	CN*	Pending Co	CN*	CN*
50	262	0.1908	0	29	0.0000	0	40	0.0000	0	69

101351	147482	0.6872	29026	41900	0.6927	4170	6852	0.6086	33196	48752
221	3250	0.0680	45	1246	0.0361	167	1944	0.0859	212	3190
1738	2614	0.6649	0	0	0.0000	126	236	0.5339	126	236
25	59	0.4237	22	48	0.4583	3	9	0.3333	25	57

0	15	0.0000	0	12	0.0000	0	1	0.0000	0	13
12971	62410	0.2078	2978	13131	0.2268	7635	23397	0.3263	10613	36528
696	25674	0.0271	120	3691	0.0325	233	5244	0.0444	353	8935
32	79	0.4051	1	2	0.5000	31	76	0.4079	32	78

5777	6216	0.9294	4610	4977	0.9263	14	15	0.9333	4624	4992

9	19	0.4737	6	14	0.4286	1	1	1.0000	7	15

94	291	0.3230	26	71	0.3662	44	129	0.3411	70	200
119	217	0.5484	57	112	0.5089	48	78	0.6154	105	190
115	439	0.2620	17	83	0.2048	11	51	0.2157	28	134
166	1322	0.1256	83	567	0.1464	23	123	0.1870	106	690

3	9	0.3333	3	9	0.3333	0	0	0.0000	3	9
0	22066	0.0000	0	0	0.0000	0	0	0.0000	0	0
1000	22066	0.0453	0	0	0.0000	0	0	0.0000	0	0

350	603	0.5804	172	277	0.6209	164	302	0.5430	336	579
183	331	0.5529	0	0	0.0000	183	331	0.5529	183	331
138	330	0.4182	19	40	0.4750	111	254	0.4370	130	294

9004	13111	0.6868	4643	6455	0.7193	254	491	0.5173	4897	6946

109	4941	0.0221	20	863	0.0232	55	1292	0.0426	75	2155
22	175	0.1257	12	135	0.0889	0	3	0.0000	12	138
24	516	0.0465	0	1	0.0000	20	372	0.0538	20	373

58	374	0.1551	5	36	0.1389	12	72	0.1667	17	108
3620	4370	0.8284	2679	3160	0.8478	302	371	0.8140	2981	3531

311	319	0.9749	206	212	0.9717	92	94	0.9787	298	306
17	38	0.4474	7	12	0.5833	9	25	0.3600	16	37
5998	8156	0.7354	5384	7203	0.7475	30	44	0.6818	5414	7247
120	901	0.1332	91	550	0.1655	2	17	0.1176	93	567
4004	92792	0.0432	1308	35738	0.0366	1710	20469	0.0835	3018	56207
0	18781	0.0000								
0	19229	0.0000								
188	1281	0.1468	158	907	0.1742	5	78	0.0641	163	985

147	586	0.2509	10	88	0.1136	113	454	0.2489	123	542
109	244	0.4467	21	40	0.5250	82	194	0.4227	103	234
489	709	0.6897	258	340	0.7588	223	359	0.6212	481	699
42	311	0.1350	7	57	0.1228	18	77	0.2338	25	134

CN*	CN*	Pending Co	CN*	CN*	Pending Co	CN*	CN*	Pending Co	CN*	CN*
0	21771	0.0000	0	0	0.0000	0	0	0.0000	0	0
158	163	0.9693	40	43	0.9302	98	100	0.9800	138	143

9	18	0.5000	2	3	0.6667	0	0	0.0000	2	3

157	507	0.3097	10	54	0.1852	4	47	0.0851	14	101
196	404	0.4851	7	12	0.5833	166	238	0.6975	173	250
384	401	0.9576	150	157	0.9554	215	224	0.9598	365	381

8	93	0.0860	8	84	0.0952	0	6	0.0000	8	90

36	325	0.1108	21	204	0.1029	2	55	0.0364	23	259

										Rate 2
			PY2							
Metric 2 MLIU PY1 Rate	Metric 2 PY1 ACH Rate	% of AM-7.2 Goal Achieved in PY1	Metric 2 All Payer PY2 Numer	Metric 2 All Payer PY2 Denom.	Metric 2 All Payer PY2 Rate	Metric 2 Medicaid PY2 Numer.	Metric 2 Medicaid PY2 Denom.	Metric 2 Medicaid PY2 Rate	Metric 2 LIU PY2 Numer.	Metric 2 LIU PY2 Denom.

0.4286		P4R	0	10	0.0000	0	5	0.0000	0	1

0.7281	0.7281	1.00	113	131	0.8626	13	13	1.0000	85	100
0.3776	0.3776	0.50	512	541	0.9464	429	455	0.9429	47	48
0.5254	0.5254	1.00	442	748	0.5909	75	103	0.7282	247	470

0.3593	0.3593	0.00	46889	52050	0.9008	24418	27358	0.8925	723	908

0.3780	0.3780	1.00	318	622	0.5111	65	129	0.5059	44	59
0.3422	0.3422	0.25	1206	1475	0.8176	1138	1372	0.8294	64	99
0.1168	0.1168	0.00	36	419	0.0859	30	350	0.0857	0	9
0.3291	0.3291	0.75	162	315	0.5143	30	67	0.4478	114	214
	0.4454	1.00	118	196	0.6020				104	170

0.0000	0.0000	0.00	5	3105	0.0016	1	406	0.0025	0	309
0.0159	0.0159	0.00	2096	200341	0.0105	221	27046	0.0082	1302	68643

1.0000	0.9000	0.00	33	36	0.9167	0	0	0.0000	3	3
0.0106	0.0106	0.00	29	668	0.0434	5	179	0.0279	18	169
0.3024	0.3024	0.00	3648	21288	0.1714	788	3354	0.2349	1458	3651
0.6667	0.6667	1.00	134	177	0.7571	43	50	0.8600	88	124
0.9802	0.9802	1.00	1045	1046	0.9990	886	887	0.9989	135	135
0.7290	0.7290	NA	2158	2492	0.8660	689	776	0.8879	1463	1716
0.0000		P4R	0	663	0.0000	0	329	0.0000	0	334

0.5265	0.5265	1.00	8807	11313	0.7785	4806	6116	0.7858	5	7
0.1691	0.1691	1.00	377	2136	0.1765	336	1764	0.1905	0	1
0.3846	0.3846	1.00	72	196	0.3673	33	99	0.3333	1	1
0.0000	0.0989	0.50	10	94	0.1064	1	10	0.1000	0	0

0.6182	0.6182	1.00	1574	2400	0.6558	270	445	0.6067	1075	1568
0.2254	0.2254	1.00	203	1279	0.1587	103	290	0.3552	9	39
0.0814	0.0814	1.00	16	205	0.0780	2	65	0.0308	4	23

0.1325	0.1325	0.25	573	1172	0.4889	173	378	0.4577	242	470
0.7724	0.7724	1.00	10267	13748	0.7468	6763	8919	0.7583	1838	2578
0.0137	0.0137	0.50	1	319	0.0031	0	48	0.0000	0	16
0.7680	0.7680	1.00	1982	2023	0.9797	412	420	0.9810	1475	1505

0.2149	0.2149	0.00	1301	11716	0.1110	380	2225	0.1708	423	1368
0.0825	0.0825	NA	71	520	0.1365	10	63	0.1587	33	194
0.2202	0.2202	0.00	1530	12606	0.1214	320	1331	0.2404	588	3740
0.3627	0.3627	0.50	314001	321994	0.9752	86549	88956	0.9729	9670	10126
0.0000	0.0000	1.00	3000	217182	0.0138					
0.0000	0.0243	1.00	14000	217182	0.0645					
0.8945	0.8945	1.00	1997	2122	0.9411	869	921	0.9435	60	64

0.1180		P4R	153	1946	0.0786	85	717	0.1185	6	58
0.1567	0.1567	0.25	602	4326	0.1392	257	1253	0.2051	1	36
0.0661	0.0661	0.00	2281	73077	0.0312	402	9451	0.0425	1026	19092
1.0000	1.0000	1.00	2031	2031	1.0000	986	986	1.0000	974	974
0.1868	0.1868	0.50	2790	5472	0.5099	1120	2196	0.5100	1334	2754
0.0493	0.0493	0.00	568	3802	0.1494	253	1536	0.1649	99	1144
0.1989	0.1989	0.00	683	3219	0.2122	273	1273	0.2145	270	1063

0.0533	0.0533	0.00	4595	91586	0.0502	969	22222	0.0436	2131	27905
0.2940		P4R	1680	6647	0.2527	557	2373	0.2347	585	923

0.9310	0.9310	1.00	549	549	1.0000	68	68	1.0000	260	260
0.0075	0.0075	1.00	751	102492	0.0073	106	16309	0.0065	477	42347
0.1176	0.1176	1.00	25	74	0.3378	17	42	0.4048	1	1

0.0000	0.0961	0.00	0	31614	0.0000					
0.0000	0.0961	0.00	1000	31614	0.0316					
0.7931	0.7931	1.00	97	101	0.9604	71	73	0.9726	1	1
0.5505	0.5505	1.00	214	337	0.6350	83	121	0.6860	95	166
0.1860	0.1860	1.00	63	297	0.2121	9	70	0.1286	5	32
0.6783	0.6783	1.00	435	464	0.9375	234	253	0.9249	194	204

0.1660	0.1660	1.00	433	957	0.4525	52	122	0.4262	81	147

0.0645	0.0645	1.00	102	204	0.5000	53	99	0.5354	6	11
0.1504	0.1504	1.00	60	178	0.3371	38	89	0.4270	20	81
0.4664	0.4664	0.50	1616	2429	0.6653	1462	2196	0.6658	133	197

0.0000		NA	1	5	0.2000	1	5	0.2000	0	0
0.0000	0.0000	1.00	0	35053	0.0000					
0.0000	0.0000	1.00	1000	35053	0.0285					

0.3333		P4R	33	41	0.8049	21	24	0.8750	0	0
0.2015	0.2015	1.00	2269	18696	0.1214	464	3258	0.1424	1129	3592

0.4127	0.4127	NA	1153	2643	0.4362	573	1438	0.3985	91	209
0.4934	0.4934	0.50	3859	5079	0.7598	2125	2662	0.7983	131	154
0.8800	0.8800	1.00	130	139	0.9353	11	12	0.9167	117	124
0.1549	0.1549	1.00	126	810	0.1556	14	140	0.1000	109	654
0.8250	0.8250	1.00	36	48	0.7500	18	23	0.7826	18	25

0.7369	0.7369	1.00	10891	12770	0.8529	8488	9857	0.8611	380	498
0.4644	0.4644	1.00	226	1546	0.1463	38	436	0.0874	190	799
0.0458		P4R	859	26726	0.0321	97	9548	0.0102	623	9216
0.7646	0.7646	1.00	629	821	0.7661	70	109	0.6422	558	710

0.4700	0.4700	1.00	1164	1506	0.7729	239	305	0.7836	152	185
0.0194	0.0194	0.00	104	7660	0.0136	17	941	0.0181	59	2237
0.1429	0.1429	1.00								

0.6421	0.6421	1.00	761	989	0.7695	182	249	0.7309	514	663
0.6954	0.6954	1.00	982	1361	0.7215	840	1135	0.7401	111	180
0.2614	0.2614	1.00	24	93	0.2581	22	89	0.2472	2	4

0.0000	0.0000	1.00	0	50202	0.0000					
0.0000	0.0885	1.00	9000	50202	0.1793					
0.9953	0.9953	0.00	525	547	0.9598	202	213	0.9484	13	13
0.0000		P4R	0	0	0.0000	0	0	0.0000	0	0

0.4588	0.4588	NA	148	266	0.5564	87	158	0.5506	61	108
0.0202	0.0202	1.00	742	40466	0.0183	78	7212	0.0108	220	10515
0.1781	0.1781	1.00	356	1806	0.1971	76	411	0.1849	256	1305
0.9091	0.9091	1.00	37	40	0.9250	26	27	0.9630	11	13
0.2373	0.2373	0.25	1339	1835	0.7297	1023	1361	0.7517	203	307

0.5525		P4R	2455	5518	0.4449	191	1016	0.1880	1837	2955
0.0000	0.8641	1.00	56	67	0.8358					

0.7154	0.7154	1.00	110	155	0.7097	12	23	0.5217	88	128
0.3519	0.3519	1.00	584	1097	0.5324	112	260	0.4308	12	51
0.1953	0.1953	1.00	267	1549	0.1724	114	484	0.2355	2	12

0.0000		P4R	0	4	0.0000	0	0	0.0000	0	0
0.9542	0.9542	1.00	19817	20348	0.9739	15338	15732	0.9750	3652	3767

0.9258	0.9258	1.00	957	1035	0.9246	161	172	0.9360	796	863
0.5911	0.5911	1.00	195	265	0.7358	90	120	0.7500	105	145
0.5203	0.5203	1.00	670	1686	0.3974	129	429	0.3007	541	1254
0.7895	0.7895	1.00	45	55	0.8182	31	40	0.7750	11	12
0.9394	0.9394	0.00	50	117	0.4274	48	109	0.4404	2	8
0.0000		P4R	0	5	0.0000	0	4	0.0000	0	0
0.4309	0.4309	0.00	4255	9882	0.4306	2964	7877	0.3763	20	34
0.0009		P4R	0	2317	0.0000	0	2137	0.0000	0	17
	0.0155	1.00	3000	134427	0.0223					
	0.0155	1.00	6000	134427	0.0446	0	0	0.0000	0	0

0.3175	0.3175	0.00	263	1345	0.1955	166	722	0.2299	1	9
0.0681		P4R	54	912	0.0592	33	466	0.0708	0	8
CN*		CN*	20	20	1.0000	13	13	1.0000	0	0
0.0000	0.0000	0.00	13	93	0.1398	0	2	0.0000	2	16

0.6809	0.6809	1.00	128880	159309	0.8090	35187	42570	0.8266	6135	8400
0.0665	0.0665	0.00	567	3989	0.1421	51	1328	0.0384	132	2210
0.5339	0.5339	0.75	2320	2392	0.9699	1936	1984	0.9758	201	217
0.4386	0.4386	1.00	18	55	0.3273	17	48	0.3542	0	3

0.0000		P4R	5	19	0.2632	4	15	0.2667	1	2
0.2905	0.2905	1.00	12138	63706	0.1905	2695	12634	0.2133	7195	22998
0.0395	0.0395	1.00	224	25708	0.0087	41	2951	0.0139	80	5915
0.4103	0.4103	1.00	127	186	0.6828	8	13	0.6154	114	168

0.9263	0.9263	1.00	5505	5817	0.9464	4295	4541	0.9458	14	14

0.4667	0.4667	1.00	11	22	0.5000	10	18	0.5556	0	0

0.3500	0.3500	1.00	189	283	0.6678	16	22	0.7273	140	220
0.5526	0.5526	1.00	128	215	0.5953	64	114	0.5614	44	70
0.2090	0.2090	1.00	84	553	0.1519	17	72	0.2361	16	58
0.1536	0.1536	1.00	156	1402	0.1113	75	529	0.1418	27	150

0.3333	0.3333	1.00	7	8	0.8750	6	7	0.8571	0	0
0.0000	0.0000	1.00	0	20911	0.0000					
0.0000	0.0453	1.00	2000	20911	0.0956					

0.5803	0.5803	0.75	625	663	0.9427	291	305	0.9541	314	337
0.5529	0.5529	1.00	225	358	0.6285				225	358
0.4422	0.4422	1.00	166	369	0.4499	43	98	0.4388	92	187

0.7050	0.7050	1.00	12988	14868	0.8736	6453	7166	0.9005	501	662

0.0348	0.0348	1.00	133	5435	0.0245	14	874	0.0160	86	1584
0.0870	0.0870	0.00	5	137	0.0365	3	91	0.0330	0	9
0.0536	0.0536	1.00	30	542	0.0554	0	1	0.0000	22	398

0.1574	0.1574	0.00	52	405	0.1284	3	38	0.0789	15	82
0.8442	0.8442	0.00	3405	3853	0.8837	2419	2686	0.9006	318	377

0.9739	0.9739	1.00	333	333	1.0000	214	214	1.0000	96	96
0.4324	0.4324	1.00	7	10	0.7000	1	2	0.5000	6	7
0.7471	0.7471	0.00	5983	7397	0.8088	5365	6408	0.8372	14	22
0.1640	0.1640	0.75	141	891	0.1582	92	492	0.1870	2	14
0.0537	0.0537	0.00	4579	94781	0.0483	1181	34360	0.0344	2285	23804
	0.0000	1.00	0	19562	0.0000					
	0.0000	1.00	0	20436	0.0000					
0.1655	0.1655	1.00	208	1634	0.1273	165	1082	0.1525	4	150

0.2269	0.2269	1.00	55	193	0.2850	8	49	0.1633	16	74
0.4402	0.4402	0.00	125	302	0.4139	32	77	0.4156	63	140
0.6881	0.6881	1.00	939	1045	0.8986	774	870	0.8897	55	56
0.1866	0.1866	1.00	112	308	0.3636	43	95	0.4526	19	53

CN*		Pending Co	CN*	CN*	Pending Co	CN*	CN*	Pending Co	CN*	CN*
0.0000	0.0000	1.00	0	26142	0.0000					
0.9650	0.9650	1.00	154	157	0.9809	44	44	1.0000	109	112

0.6667		P4R	9	11	0.8182	2	2	1.0000	0	0

0.1386	0.1386	1.00	79	520	0.1519	15	68	0.2206	14	41
0.6920	0.6920	1.00	227	295	0.7695	6	7	0.8571	220	286
0.9580	0.9580	1.00	512	517	0.9903	158	161	0.9814	325	326

0.0889	0.0889	0.00	22	83	0.2651	22	69	0.3188	0	3

0.0888	0.0888	NA	83	484	0.1715	42	217	0.1935	11	74

							PY3			
Metric 2 LIU PY2 Rate	Metric 2 MLIU PY2 Numer.	Metric 2 MLIU PY2 Denom.	Metric 2 MLIU PY2 Rate	Metric 2 PY2 ACH Rate	% of AM-7.2 Goal Achieved in PY2	% of AM-8.2 Goal Achieved in PY2	Metric 2 All Payer PY3 Numer.	Metric 2 All Payer PY3 Denom.	Metric 2 All Payer PY3 Rate	Metric 2 Medicaid PY3 Numer.

0.0000	0	6	0.0000		P4R	P4R	100%	700%	14%	100%

0.8500	98	113	0.8673	0.8673	NA	100%	11900%	13400%	89%	1100%
0.9792	476	503	0.9463	0.9463	100%	100%	53300%	57800%	92%	46900%
0.5255	322	573	0.5620	0.5620	NA	100%	38800%	57500%	67%	6400%

0.7963	25141	28266	0.8894	0.8894	100%	100%	4489400%	4605200%	97%	2341500%

0.7458	109	188	0.5812	0.5812	NA	100%	24960%	55200%	45%	5429%
0.6465	1202	1471	0.8171	0.8171	100%	100%	121200%	135200%	90%	110900%
0.0000	30	359	0.0836	0.0836	0%	0%	2900%	32500%	9%	2700%
0.5327	144	281	0.5125	0.5125	100%	100%	16200%	31500%	51%	3000%
0.6118				0.6020	NA	100%	6400%	32800%	20%	

0.0000	1	715	0.0014	0.0014	0%	0%	1600%	169000%	1%	0%
0.0190	1523	95689	0.0159	0.0159	0%	0%	204100%	#########	1%	20000%

1.0000	3	3	1.0000	0.9167	0%	0%	2300%	2300%	100%	200%
0.1065	23	348	0.0661	0.0661	0%	0%	4200%	58400%	7%	1400%
0.3993	2246	7005	0.3206	0.3206	0%	0%	372200%	1945900%	19%	75200%
0.7097	131	174	0.7529	0.7529	NA	100%	23600%	30300%	78%	3800%
1.0000	1021	1022	0.9990	0.9990	NA	100%	73200%	73800%	99%	62800%
0.8526	2152	2492	0.8636	0.8636	100%	100%	107500%	128300%	84%	45700%
0.0000	0	663	0.0000		P4R	P4R				

0.7143	4811	6123	0.7857	0.7857	NA	100%	832300%	991700%	84%	463000%
0.0000	336	1765	0.1904	0.1904	NA	50%	34100%	209600%	16%	28400%
1.0000	34	100	0.3400	0.3400	NA	25%	5300%	10100%	52%	3800%
0.0000	1	10	0.1000	0.1064	75%	0%	1800%	12400%	15%	0%

0.6856	1345	2013	0.6682	0.6682	NA	100%	95700%	216000%	44%	9800%
0.2308	112	329	0.3404	0.3404	NA	100%	20400%	99600%	20%	10900%
0.1739	6	88	0.0682	0.0682	NA	25%	1200%	11500%	10%	1000%

0.5149	415	848	0.4894	0.4894	100%	100%	57500%	94000%	61%	17600%
0.7130	8601	11497	0.7481	0.7481	NA	100%	640700%	797500%	80%	454300%
0.0000	0	64	0.0000	0.0000	0%	0%	100%	33900%	0%	0%
0.9801	1887	1925	0.9803	0.9803	NA	100%	185300%	185700%	100%	34800%

0.3092	803	3593	0.2235	0.2235	0%	0%	126600%	1124300%	11%	30800%
0.1701	43	257	0.1673	0.1673	25%	25%	8800%	40800%	22%	800%
0.1572	908	5071	0.1791	0.1791	0%	0%	67100%	666100%	10%	14000%
0.9550	96219	99082	0.9711	0.9711	100%	100%	#########	#########	95%	7534500%
				0.0138	NA	0%	0%	#########	0%	
				0.0645	NA	0%	700000%	#########	4%	
0.9375	929	985	0.9431	0.9431	NA	100%	200700%	230400%	87%	96400%

0.1034	91	775	0.1174		P4R	P4R				
0.0278	258	1289	0.2002	0.2002	100%	50%				
0.0537	1428	28543	0.0500	0.0500	0%	0%	104600%	5658500%	2%	15200%
1.0000	1960	1960	1.0000	1.0000	NA	100%				
0.4844	2454	4950	0.4958	0.4958	75%	75%	87400%	153200%	57%	37300%
0.0870	353	2680	0.1316	0.1316	25%	25%				
0.2540	543	2336	0.2324	0.2324	0%	0%				

0.0764	3100	50127	0.0618	0.0618	0%	0%	500700%	8039700%	6%	106100%
0.6338	1142	3296	0.3465		P4R	P4R	131100%	621200%	21%	42800%

1.0000	328	328	1.0000	1.0000	NA	100%	51600%	51600%	100%	7700%
0.0113	583	58656	0.0099	0.0099	NA	100%	108600%	#########	1%	14700%
1.0000	18	43	0.4186	0.4186	NA	100%	3800%	9100%	42%	2700%

				0.0000	100%	100%	0%	2484300%	0%	
				0.0316	100%	100%	100000%	2484300%	4%	
1.0000	72	74	0.9730	0.9730	NA	100%	5600%	5900%	95%	4000%
0.5723	178	287	0.6202	0.6202	NA	100%	24600%	42000%	59%	6200%
0.1563	14	102	0.1373	0.1373	NA	0%	8700%	26800%	32%	1100%
0.9510	428	457	0.9365	0.9365	NA	100%	40700%	43800%	93%	17600%

0.5510	133	269	0.4944	0.4944	NA	100%	31800%	60300%	53%	5000%

0.5455	59	110	0.5364	0.5364	NA	100%	7700%	35400%	22%	3100%
0.2469	58	170	0.3412	0.3412	NA	100%	4500%	12300%	37%	2600%
0.6751	1595	2393	0.6665	0.6665	75%	75%	125700%	220900%	57%	114200%

0.0000	1	5	0.2000		P4R	P4R	100%	800%	13%	100%
				0.0000	NA	100%	0%	3170000%	0%	
				0.0285	NA	100%	100000%	3170000%	3%	

0.0000	21	24	0.8750		P4R	P4R	1600%	1700%	94%	300%
0.3143	1593	6850	0.2326	0.2326	NA	0%	355600%	2095000%	17%	97400%

0.4354	664	1647	0.4032	0.4032	0%	0%	117500%	264500%	44%	66800%
0.8506	2256	2816	0.8011	0.8011	100%	100%	269300%	385100%	70%	169300%
0.9435	128	136	0.9412	0.9412	NA	100%	17600%	19100%	92%	1000%
0.1667	123	794	0.1549	0.1549	NA	100%	9100%	72600%	13%	1200%
0.7200	36	48	0.7500	0.7500	NA	100%	1000%	2700%	37%	400%

0.7631	8868	10355	0.8564	0.8564	NA	100%	700200%	909700%	77%	544800%
0.2373	228	1235	0.1844	0.1844	NA	25%	54941%	271900%	20%	8611%
0.0676	720	18764	0.0384		P4R	P4R	14600%	280300%	5%	3200%
0.7859	628	819	0.7668	0.7668	NA	100%	31900%	44000%	73%	4600%

0.8216	391	490	0.7980	0.7980	NA	100%	94500%	127500%	74%	10500%
0.0264	76	3178	0.0239	0.0239	NA	0%	11800%	617500%	2%	2100%

0.7753	696	912	0.7632	0.7632	NA	100%	52100%	101000%	52%	6800%
0.6167	951	1315	0.7232	0.7232	NA	100%	12800%	101900%	13%	6700%
0.5000	24	93	0.2581	0.2581	NA	100%	3600%	13600%	26%	3400%

				0.0000	NA	100%	200000%	3992969%	5%	
				0.1793	NA	0%	600000%	3992969%	15%	
1.0000	215	226	0.9513	0.9513	0%	0%	49400%	49400%	100%	20700%
0.0000	0	0	0.0000		P4R	P4R	0%	0%	0%	0%

0.5648	148	266	0.5564	0.5564	100%	100%	14200%	31100%	46%	7800%
0.0209	298	17727	0.0168	0.0168	NA	100%	88600%	3795900%	2%	11800%
0.1962	332	1716	0.1935	0.1935	NA	100%	21300%	86800%	25%	3100%
0.8462	37	40	0.9250	0.9250	NA	100%	2900%	3000%	97%	1900%
0.6612	1226	1668	0.7350	0.7350	100%	100%	76600%	153700%	50%	57300%

0.6217	2028	3971	0.5107		P4R	P4R				
				0.8358	NA	100%	3600%	4000%	90%	

0.6875	100	151	0.6623	0.6623	NA	100%	11400%	14800%	77%	1000%
0.2353	124	311	0.3987	0.3987	NA	100%	45800%	87700%	52%	9600%
0.1667	116	496	0.2339	0.2339	NA	100%				

0.0000	0	0	0.0000		P4R	P4R	0%	300%	0%	0%
0.9695	18990	19499	0.9739	0.9739	NA	100%	1463500%	1515900%	97%	1186200%

0.9224	957	1035	0.9246	0.9246	NA	100%	67500%	98700%	68%	6600%
0.7241	195	265	0.7358	0.7358	NA	100%	183500%	493300%	37%	86300%
0.4314	670	1683	0.3981	0.3981	NA	0%	75900%	179100%	42%	17400%
0.9167	42	52	0.8077	0.8077	NA	100%	800%	900%	89%	600%
0.2500	50	117	0.4274	0.4274	0%	0%	3900%	7700%	51%	3900%
0.0000	0	4	0.0000		P4R	P4R	0%	200%	0%	0%
0.5882	2984	7911	0.3772	0.3772	0%	0%	200700%	802500%	25%	138800%
0.0000	0	2154	0.0000		P4R	P4R				
				0.0223	NA	100%	300000%	#########	3%	
0.0000	0	0	0.0000	0.0446	NA	100%	100000%	7573500%	1%	

0.1111	167	731	0.2285	0.2285	0%	0%	17400%	112500%	15%	12200%
0.0000	33	474	0.0696		P4R	P4R				
0.0000	13	13	1.0000		P4R	P4R				
0.1250	2	18	0.1111	0.1111	100%	75%	800%	17100%	5%	0%

0.7304	41322	50970	0.8107	0.8107	NA	100%	#########	#########	84%	2814200%
0.0597	183	3538	0.0517	0.0517	0%	0%	42600%	317100%	13%	4600%
0.9263	2137	2201	0.9709	0.9709	100%	100%	186700%	229500%	81%	155000%
0.0000	17	51	0.3333	0.3333	NA	0%	1000%	3500%	29%	700%

0.5000	5	17	0.2941		P4R	P4R	900%	2600%	35%	700%
0.3129	9890	35632	0.2776	0.2776	NA	100%	1239900%	6292000%	20%	301100%
0.0135	121	8866	0.0136	0.0136	NA	100%	44200%	1532200%	3%	5400%
0.6786	122	181	0.6740	0.6740	NA	100%	15600%	19200%	81%	100%

1.0000	4309	4555	0.9460	0.9460	NA	100%	285200%	319000%	89%	219800%

0.0000	10	18	0.5556	0.5556	NA	100%	300%	500%	60%	100%

0.6364	156	242	0.6446	0.6446	NA	100%	16800%	23800%	71%	1400%
0.6286	108	184	0.5870	0.5870	NA	100%	8900%	14300%	62%	5100%
0.2759	33	130	0.2538	0.2538	NA	100%	11500%	37500%	31%	2200%
0.1800	102	679	0.1502	0.1502	NA	25%	16000%	137700%	12%	10200%

0.0000	6	7	0.8571	0.8571	NA	100%	400%	800%	50%	400%
				0.0000	NA	100%	100000%	1953900%	5%	
				0.0956	NA	100%	800000%	1953900%	41%	

0.9318	605	642	0.9424	0.9424	100%	100%	33300%	37500%	89%	16000%
0.6285				0.6285	NA	100%	20800%	28900%	72%	
0.4920	135	285	0.4737	0.4737	NA	100%	13900%	37400%	37%	2900%

0.7568	6954	7828	0.8883	0.8883	NA	100%	1242500%	1278000%	97%	595900%

0.0543	100	2458	0.0407	0.0407	NA	100%				
0.0000	3	100	0.0300	0.0300	0%	0%	1500%	18200%	8%	1300%
0.0553	22	399	0.0551	0.0551	NA	100%	700%	8900%	8%	0%

0.1829	18	120	0.1500	0.1500	0%	0%	20100%	35100%	57%	1900%
0.8435	2737	3063	0.8936	0.8936	100%	50%	338500%	439000%	77%	237700%

1.0000	310	310	1.0000	1.0000	NA	100%	33200%	33600%	99%	23800%
0.8571	7	9	0.7778	0.7778	NA	100%	100%	100%	100%	0%
0.6364	5379	6430	0.8365	0.8365	100%	100%	340700%	434900%	78%	307300%
0.1429	94	506	0.1858	0.1858	100%	25%	13900%	87200%	16%	9000%
0.0960	3466	58164	0.0596	0.0596	0%	0%	449800%	7461000%	6%	148600%
				0.0000	NA	100%	0%	1827600%	0%	
				0.0000	NA	100%	100000%	1827600%	5%	
0.0267	169	1232	0.1372	0.1372	NA	0%	9200%	130400%	7%	7400%

0.2162	24	123	0.1951	0.1951	NA	100%	4800%	11300%	42%	1000%
0.4500	95	217	0.4378	0.4378	0%	0%	9100%	15800%	58%	700%
0.9821	829	926	0.8952	0.8952	NA	100%	56000%	58600%	96%	47100%
0.3585	62	148	0.4189	0.4189	NA	100%	12400%	29500%	42%	3900%

Pending Co	CN*	CN*	CN*		Pending Co	Pending Correction				
				0.0000	NA	100%	100000%	1851500%	5%	
0.9732	153	156	0.9808	0.9808	NA	100%	27500%	27500%	100%	3400%

0.0000	2	2	1.0000		P4R	P4R	1200%	1700%	71%	300%

0.3415	29	109	0.2661	0.2661	NA	100%	16800%	45900%	37%	2600%
0.7692	226	293	0.7713	0.7713	NA	100%	18100%	23300%	78%	800%
0.9969	483	487	0.9918	0.9918	NA	100%	55900%	56100%	100%	20300%

0.0000	22	72	0.3056	0.3056	100%	100%				

0.1486	53	291	0.1821	0.1821	100%	50%	1000%	38800%	3%	500%

Metric 2 Medicaid PY3 Denom.	Metric 2 Medicaid PY3 Rate	Metric 2 LIU PY3 Numer.	Metric 2 LIU PY3 Denom.	Metric 2 LIU PY3 Rate	Metric 2 MLIU PY3 Numer.	Metric 2 MLIU PY3 Denom.	Metric 2 MLIU PY3 Rate	Metric 2 PY3 ACH Rate	% of AM-8.2 Goal Achieved in PY3	% of AM-9.2 Goal Achieved in PY3

400%	25%	0%	0%	0%	100%	400%	25%		P4R	P4R

1200%	92%	10200%	11500%	89%	11300%	12700%	89%	89%	NA	100%
50900%	92%	3000%	3300%	91%	49900%	54200%	92%	92%	NA	100%
8800%	73%	24300%	37800%	64%	30700%	46600%	66%	66%	NA	100%

2418700%	97%	74200%	77500%	96%	2415700%	2496200%	97%	97%	NA	100%

11400%	48%	4800%	7500%	64%	10229%	18900%	54%	54%	NA	100%
123500%	90%	9800%	11200%	88%	120700%	134700%	90%	90%	NA	100%
27700%	10%	0%	600%	0%	2700%	28300%	10%	10%	75%	NA
6700%	45%	11400%	21400%	53%	14400%	28100%	51%	51%	NA	100%
		5500%	28900%	19%	CN*	CN*	Pending Co	20%	NA	100%

21900%	0%	0%	17100%	0%	0%	39000%	0%	0%	75%	75%
2310600%	1%	130600%	5844900%	2%	150600%	8155500%	2%	2%	25%	25%

200%	100%	100%	100%	100%	300%	300%	100%	100%	100%	100%
10600%	13%	2600%	9300%	28%	4000%	19900%	20%	20%	75%	75%
308500%	24%	155900%	338600%	46%	231100%	647100%	36%	36%	75%	75%
5500%	69%	17800%	21500%	83%	21600%	27000%	80%	80%	NA	100%
63400%	99%	9400%	9400%	100%	72200%	72800%	99%	99%	NA	100%
54700%	84%	61800%	73600%	84%	107500%	128300%	84%	84%	NA	100%

541200%	86%	700%	700%	100%	463700%	541900%	86%	86%	NA	100%
148800%	19%	0%	0%	0%	28400%	148800%	19%	19%	75%	NA
7100%	54%	0%	0%	0%	3800%	7100%	54%	54%	100%	100%
500%	0%	0%	0%	0%	0%	500%	0%	15%	75%	75%

23300%	42%	71600%	153800%	47%	81400%	177100%	46%	46%	NA	100%
25300%	43%	1500%	4100%	37%	12400%	29400%	42%	42%	NA	100%
4700%	21%	100%	1500%	7%	1100%	6200%	18%	18%	100%	100%

28500%	62%	25400%	39900%	64%	43000%	68400%	63%	63%	NA	100%
551000%	82%	103200%	143500%	72%	557500%	694500%	80%	80%	NA	100%
5500%	0%	0%	1300%	0%	0%	6800%	0%	0%	75%	75%
35100%	99%	143000%	143100%	100%	177800%	178200%	100%	100%	NA	100%

199100%	15%	46000%	134200%	34%	76800%	333300%	23%	23%	75%	75%
4500%	18%	2600%	12800%	20%	3400%	17300%	20%	20%	75%	75%
75700%	18%	28000%	112400%	25%	42000%	188100%	22%	22%	75%	75%
8122200%	93%	1823800%	1956400%	93%	9358300%	#########	93%	93%	NA	100%
									0%	100%	100%
									4%	100%	100%
107500%	90%	8600%	9700%	89%	105000%	117200%	90%	90%	NA	100%

729700%	2%	50700%	1288500%	4%	65900%	2018200%	3%	3%	25%	25%
64900%	57%	42800%	80000%	54%	80100%	144900%	55%	55%	100%	100%

1970100%	5%	240400%	2529700%	10%	346500%	4499800%	8%	8%	25%	25%
213600%	20%	40200%	88600%	45%	83000%	302200%	27%		P4R	P4R

7700%	100%	30200%	30200%	100%	37900%	37900%	100%	100%	NA	100%
2171700%	1%	68100%	4779600%	1%	82800%	6951300%	1%	1%	NA	100%
6200%	44%	100%	200%	50%	2800%	6400%	44%	44%	NA	100%

								0%	NA	100%
								4%	NA	100%
4200%	95%	100%	100%	100%	4100%	4300%	95%	95%	NA	100%
10300%	60%	16000%	28300%	57%	22200%	38600%	58%	58%	NA	100%
5100%	22%	1300%	3800%	34%	2400%	8900%	27%	27%	100%	100%
19400%	91%	22200%	23500%	94%	39800%	42900%	93%	93%	NA	100%

8200%	61%	3400%	5600%	61%	8400%	13800%	61%	61%	NA	100%

20700%	15%	100%	700%	14%	3200%	21400%	15%	15%	NA	100%
5800%	45%	1900%	6100%	31%	4500%	11900%	38%	38%	NA	100%
201800%	57%	10100%	16900%	60%	124300%	218700%	57%	57%	75%	100%

700%	14%	0%	0%	0%	100%	700%	14%		P4R	P4R
								0%	NA	100%
								3%	NA	100%

400%	75%	0%	0%	0%	300%	400%	75%		P4R	P4R
512300%	19%	179300%	431000%	42%	276700%	943300%	29%	29%	75%	P4R

145600%	46%	9500%	18700%	51%	76300%	164300%	46%	46%	100%	100%
227800%	74%	11700%	17200%	68%	181000%	245000%	74%	74%	NA	100%
1000%	100%	15900%	17400%	91%	16900%	18400%	92%	92%	NA	100%
11300%	11%	7700%	59700%	13%	8900%	71000%	13%	13%	NA	100%
1100%	36%	600%	1600%	38%	1000%	2700%	37%	37%	NA	100%

709100%	77%	20900%	32400%	65%	565700%	741500%	76%	76%	NA	100%
49000%	18%	42086%	205100%	21%	50697%	254100%	20%	20%	75%	75%
62900%	5%	9100%	179900%	5%	12300%	242800%	5%		P4R	P4R
6900%	67%	27100%	36900%	73%	31700%	43800%	72%	72%	NA	100%

12700%	83%	13900%	15900%	87%	24400%	28600%	85%	85%	NA	100%
80900%	3%	6700%	190000%	4%	8800%	270900%	3%	3%	50%	50%

12400%	55%	35400%	73300%	48%	42200%	85700%	49%	49%	NA	100%
62300%	11%	1300%	9800%	13%	8000%	72100%	11%	11%	NA	100%
8800%	39%	0%	2100%	0%	3400%	10900%	31%	31%	NA	100%

								5%	NA	50%
								15%	50%	50%
20700%	100%	800%	800%	100%	21500%	21500%	100%	100%	100%	100%
0%	0%	0%	0%	0%	0%	0%			P4R	P4R

16600%	47%	6400%	14500%	44%	14200%	31100%	46%	46%	NA	100%
667400%	2%	27200%	929100%	3%	39000%	1596500%	2%	2%	NA	100%
15400%	20%	16200%	57900%	28%	19300%	73300%	26%	26%	NA	100%
1900%	100%	800%	900%	89%	2700%	2800%	96%	96%	NA	100%
106500%	54%	12300%	27500%	45%	69600%	134000%	52%	52%	NA	100%

							90%	NA	100%

1200%	83%	7900%	11400%	69%	8900%	12600%	71%	71%	NA	100%
23600%	41%	800%	3400%	24%	10400%	27000%	39%	39%	NA	100%

100%	0%	0%	0%	0%	0%	100%	0%		P4R	P4R
1225600%	97%	216300%	227400%	95%	1402500%	1453000%	97%	97%	NA	100%

9500%	69%	59100%	86100%	69%	65700%	95600%	69%	69%	NA	100%
201200%	43%	69200%	237500%	29%	155500%	438700%	35%	35%	NA	100%
44400%	39%	57800%	133600%	43%	75200%	178000%	42%	42%	75%	75%
600%	100%	200%	300%	67%	800%	900%	89%	89%	NA	100%
7200%	54%	0%	500%	0%	3900%	7700%	51%	51%	75%	75%
200%	0%	0%	0%	0%	0%	200%	0%		P4R	P4R
638100%	22%	300%	2300%	13%	139100%	640400%	22%	22%	75%	75%
								3%	NA	100%
								1%	100%	100%

68900%	18%	0%	1000%	0%	12200%	69900%	17%	17%	50%	50%
2200%	0%	0%	3200%	0%	0%	5400%	0%	0%	75%	75%

3295500%	85%	1132900%	1352700%	84%	3947100%	4648200%	85%	85%	NA	100%
109500%	4%	35500%	201900%	18%	40100%	311400%	13%	13%	100%	100%
189100%	82%	15400%	21700%	71%	170400%	210800%	81%	81%	NA	100%
3100%	23%	200%	300%	67%	900%	3400%	26%	26%	75%	75%

1600%	44%	0%	300%	0%	700%	1900%	37%		P4R	P4R
1232300%	24%	704600%	2084900%	34%	1005700%	3317200%	30%	30%	NA	100%
235800%	2%	25500%	440800%	6%	30900%	676600%	5%	5%	NA	100%
200%	50%	15500%	19000%	82%	15600%	19200%	81%	81%	NA	100%

243700%	90%	500%	700%	71%	220300%	244400%	90%	90%	NA	100%

300%	33%	0%	0%	0%	100%	300%	33%	33%	NA	100%

2100%	67%	13400%	19100%	70%	14800%	21200%	70%	70%	NA	100%
8300%	61%	3400%	5500%	62%	8500%	13800%	62%	62%	NA	100%
8900%	25%	1600%	4200%	38%	3800%	13100%	29%	29%	NA	100%
69200%	15%	500%	5300%	9%	10700%	74500%	14%	14%	75%	NA

600%	67%	0%	100%	0%	400%	700%	57%	57%	NA	100%
								5%	NA	100%
								41%	NA	100%

17600%	91%	15900%	18400%	86%	31900%	36000%	89%	89%	NA	100%
		20800%	28900%	72%	CN*	CN*	Pending Co	72%	NA	100%
8200%	35%	7900%	20800%	38%	10800%	29000%	37%	37%	NA	100%

608200%	98%	48600%	51700%	94%	644500%	659900%	98%	98%	NA	100%

14500%	9%	0%	500%	0%	1300%	15000%	9%	9%	75%	NA
0%	0%	600%	7300%	8%	600%	7300%	8%	8%	NA	100%

3600%	53%	3500%	5600%	63%	5400%	9200%	59%	59%	100%	100%
298700%	80%	40800%	48100%	85%	278500%	346800%	80%	80%	75%	75%

24000%	99%	7800%	8000%	98%	31600%	32000%	99%	99%	NA	100%
0%	0%	100%	100%	100%	100%	100%	100%	100%	NA	100%
370300%	83%	600%	900%	67%	307900%	371200%	83%	83%	NA	100%
47200%	19%	0%	900%	0%	9000%	48100%	19%	19%	75%	NA
2742800%	5%	185600%	1613500%	12%	334200%	4356300%	8%	8%	25%	25%
								0%	NA	100%
								5%	NA	100%
76400%	10%	100%	7700%	1%	7500%	84100%	9%	9%	75%	NA

3500%	29%	300%	2100%	14%	1300%	5600%	23%	23%	NA	100%
1400%	50%	8100%	14000%	58%	8800%	15400%	57%	57%	75%	75%
49100%	96%	3000%	3400%	88%	50100%	52500%	95%	95%	NA	100%
7900%	49%	4000%	6300%	63%	7900%	14200%	56%	56%	NA	100%

								5%	NA	100%
3400%	100%	24100%	24100%	100%	27500%	27500%	100%	100%	NA	100%

300%	100%	0%	100%	0%	300%	400%	75%		P4R	P4R

5000%	52%	1700%	2700%	63%	4300%	7700%	56%	56%	NA	100%
900%	89%	17300%	22300%	78%	18100%	23200%	78%	78%	NA	100%
20300%	100%	31300%	31400%	100%	51600%	51700%	100%	100%	NA	100%

16600%	3%	200%	6700%	3%	700%	23300%	3%	3%	75%	75%

PY4

Metric 2 All Payer PY4 Numer.	Metric 2 All Payer PY4 Denom.	Metric 2 All Payer PY4 Rate	Metric 2 Medicaid PY4 Numer.	Metric 2 Medicaid PY4 Denom.	Metric 2 Medicaid PY4 Rate	Metric 2 LIU PY4 Numer.	Metric 2 LIU PY4 Denom.	Metric 2 LIU PY4 Rate	Metric 2 MLIU PY4 Numer.	Metric 2 MLIU PY4 Denom.

				Rate 3						
				Baseline						
Metric 2 MLIU PY4 Rate	Metric 2 PY4 ACH Rate	% of AM-9.2 Goal Achieved in PY4	% of AM-10.2 Goal Achieved in PY4	All Payer Baseline Numer. 3	All Payer Baseline Denom. 3	All Payer Baseline Rate 3	Medicaid Baseline Numer. 3	Medicaid Baseline Denom. 3	Medicaid Baseline Rate 3	LIU Baseline Numer. 3

				0	531	0	0	472	0	0

				13899	44412	0.312956	7352	23130	0.3178556	79

				0	1440	0	0	1240	0	0

				177.73617	908	0.1957447	173.55556	781	0.2222222	18
				961	1764	0.5447846	346	689	0.5021771	611

				2818	8164	0.3451739	1623	3553	0.4567971	1

				7361.1023	14791	0.4976744	6310.83	9392	0.6719368	1463.6875
				2660	3717	0.7156309	760	1129	0.6731621	1648

				34692	292215	0.1187208	13875	75703	0.183282	704
				1652	1929	0.8564023	701	804	0.8718905	51

				4290	4290	1	1619	1619	1	2615
				316	6973	0.0453177	175	2760	0.0634058	62

				0	193		0	127		0

			0	2121		0	1970		0

				0	5853		0	3352		0

				6399	12751	0.501843	5171	10129	0.5105144	178

				2	812	0.0024631	2	710	0.0028169	0

				416.74286	429	0.9714286	135.43421	141	0.9605263	3

				33	1897	0.0173959	31	1482	0.0209177	1

				19469	22363	0.8705898	15016	17046	0.8809105	3683

				39	134	0.2910448	25	60	0.4166667	14
				15	36	0.4166667	15	35	0.4285714	0
				30463	49808	0.6116086	25782	41683	0.6185255	56

				373	1459	0.2556546	258	805	0.3204969	4

				78323	137510	0.5695804	27288	39489	0.6910279	2115
				0	2459		0	1980		0

			4283	6316	0.6781191	3576	5117	0.698847	6

				0	412	0	0	236	0	0

				7700	12449	0.6185236	4046	6092	0.6641497	227

				28	307	0.0912052	0	10	0	20

				963	1593	0.6045198	717	1186	0.6045531	31

				21	250	0.084	17	185	0.0918919	4
				6380	8624	0.7397959	5769	7687	0.7504878	25

				351	907	0.3869901	252	580	0.4344828	88

										PY1
LIU Baseline Denom. 3	LIU Baseline Rate 3	MLIU Baseline Numer. 3	MLIU Baseline Denom. 3	MLIU Baseline Rate 3	Baseline Achieve-ment Rate 3	DY7 AM-7.3 Goal	DY8 AM-8.3 Goal	DY9 AM-9.3 Goal	DY10 AM-10.3 Goal	Metric 3 All Payer PY1 Numer

37	0	0	509	0		0.6347		0.4827	0.4906	215

560	0.1410714	7431	23690	0.313677	0.313677	0.4509		0.4827	0.4906	15927

188	0	0	1428	0		0.6347		0.4827	0.4906	490

94	0.1914894	191.55556	875	0.218921	0.218921	0.4509		0.4827	0.4906	1013
1071	0.5704949	957	1760	0.54375	0.54375	0.552353	ard QISMC	0.5825	0.5868	2149.643
										224

2	0.5	1624	3555	0.456821	0.456821	0.46977	ard QISMC	0.5151	0.5216	4553

2129	0.6875	7774.5175	11521	0.674813	0.674813	0.680111	ment Floor	0.6987	0.7013	8619.238
2235	0.7373602	2408	3364	0.715815	0.715815	0.721113	ment Floor	0.7397	0.7423	1938

6622	0.1063123	14579	82325	0.177091	0.177091	0.4509		0.4827	0.4906	101760
57	0.8947368	752	861	0.873403	0.873403	0.876568	SMC to IOS	0.8883	0.8892	1758

2615	1	4234	4234	1	1	1	SMC to IOS	1.0000	1.0000	2384
3989	0.0155427	237	6749	0.035116	0.035116	0.4509		0.4827	0.4906	1858

6						0.6347		0.7997	0.8024	60

127						0.6347		0.4827	0.4906	951

224						0.6347		0.5434	0.5490	2734

426	0.4178404	5349	10555	0.506774	0.506774	0.517225	lard QISMC	0.5538	0.5590	8060

86	0	2	796	0.002513	0.002513	0.4509		0.4827	0.4906	915

3	1	138.43421	144	0.961349	0.961349	0.962315	SMC to IOS	0.9659	0.9662	534.1587

265	0.0037736	32	1747	0.018317	0.018317	0.4509		0.4827	0.4906	412

4461	0.8255996	18699	21507	0.869438	0.869438	0.872702	SMC to IOS	0.8848	0.8858	20007

74	0.1891892	39	134	0.291045	0.291045	0.4509		0.4827	0.4906	133
1	0	15	36	0.416667	0.416667	0.4509		0.4827	0.4906	45
107	0.5233645	25838	41790	0.618282	0.618282	0.62358	ment Floor	0.6421	0.6448	17405
										5205

11	0.3636364	262	816	0.321078	0.321078	0.4509		0.4827	0.4906	265

4998	0.4231693	29403	44487	0.660935	0.660935	0.666233	ment Floor	0.6848	0.6874	101221
117						0.6347		0.0000	0.0000	1609

8	0.75	3582	5125	0.698927	0.698927	0.704225	ment Floor	0.7228	0.7254	5719

160	0	0	396	0		0.6347		0.6041	0.6077	345

489	0.4642127	4273	6581	0.649293	0.649293	0.654591	ment Floor	0.6731	0.6758	8246

196	0.1020408	20	206	0.097087	0.097087	0.09466		0.0857	0.0850	25

52	0.5961538	748	1238	0.6042	0.6042	0.60978	ard QISMC	0.6293	0.6321	3595

57	0.0701754	21	242	0.086777	0.086777	0.4509		0.4827	0.4906	312
36	0.6944444	5794	7723	0.750227	0.750227	0.755525	ment Floor	0.7741	0.7767	5984

312	0.2820513	340	892	0.381166	0.381166	0.4509		0.4827	0.4906	531

Metric 3 All Payer PY1 Denom	Metric 3 All Payer PY1 Rate	Metric 3 Medicaid PY1 Numer	Metric 3 Medicaid PY1 Denom	Metric 3 Medicaid PY1 Rate	Metric 3 LIU PY1 Numer	Metric 3 LIU PY1 Denom	Metric 3 LIU PY1 Rate	Metric 3 MLIU PY1 Numer	Metric 3 MLIU PY1 Denom	Metric 3 MLIU PY1 Rate

556	0.3867	188	476	0.3950	11	51	0.2157	199	527	0.3776

47544	0.3350	8852	25211	0.3511	145	742	0.1954	8997	25953	0.3467

1434	0.3417	443	1296	0.3418	43	127	0.3386	486	1423	0.3415

1033	0.9806	879	896	0.9810	113	116	0.9741	992	1012	0.9802
2898	0.7418	855.6522	1056	0.8103	1264.355	1837	0.6883	2120.007	2893	0.7328
576	0.3889	111	274	0.4051	113	302	0.3742	224	576	0.3889

9534	0.4776	2413	4511	0.5349	2	4	0.5000	2415	4515	0.5349

14154	0.6090	6814.093	9123	0.7469	1622.153	2419	0.6706	8436.246	11542	0.7309
2654	0.7302	508	769	0.6606	1252	1632	0.7672	1760	2401	0.7330

307033	0.3314	30991	83638	0.3705	1655	6371	0.2598	32646	90009	0.3627
2016	0.8720	803	894	0.8982	45	54	0.8333	848	948	0.8945

2384	1.0000		1008		1124	1124	1.0000		2132	
6025	0.3084		2656		559	2992	0.1868		5648	

83	0.7229	43	56	0.7679	2	2	1.0000	45	58	0.7759

2246	0.4234	881	2074	0.4248	57	145	0.3931	938	2219	0.4227

5820	0.4698	1623	3228	0.5028	55	173	0.3179	1678	3401	0.4934

13321	0.6051	6389	10452	0.6113	242	473	0.5116	6631	10925	0.6070

1319	0.6937	791	1108	0.7139	104	179	0.5810	895	1287	0.6954

537	0.9947	205	205	1.0000	9	10	0.9000	214	215	0.9953

1739	0.2369	335	1344	0.2493	48	253	0.1897	383	1597	0.2398

20972	0.9540	15537	16291	0.9537	3648	3824	0.9540	19185	20115	0.9538

247	0.5385	56	99	0.5657	77	148	0.5203	133	247	0.5385
57	0.7895	39	50	0.7800	6	7	0.8571	45	57	0.7895
38051	0.4574		31737		52	123	0.4228		31860	
10474	0.4969	4678	9165	0.5104	10	22	0.4545	4688	9187	0.5103

1356	0.1954	167	743	0.2248	6	16	0.3750	173	759	0.2279

147482	0.6863	28893	41900	0.6896	4167	6852	0.6081	33060	48752	0.6781
2614	0.6155		2230		116	236	0.4915		2466	

6216	0.9200	4568	4977	0.9178	14	15	0.9333	4582	4992	0.9179

603	0.5721	171	277	0.6173	160	302	0.5298	331	579	0.5717

13111	0.6289	4447	6455	0.6889	253	491	0.5153	4700	6946	0.6766

548	0.0456	1	14	0.0714	19	376	0.0505	20	390	0.0513

4370	0.8227	2654	3160	0.8399	304	371	0.8194	2958	3531	0.8377

319	0.9781	207	212	0.9764	92	94	0.9787	299	306	0.9771
8156	0.7337	5371	7203	0.7457	30	44	0.6818	5401	7247	0.7453

709	0.7489	292	340	0.8588	231	359	0.6435	523	699	0.7482

		PY2								
Metric 3 PY1 ACH Rate	% of AM-7.3 Goal Achieved in PY1	Metric 3 All Payer PY2 Numer	Metric 3 All Payer PY2 Denom.	Metric 3 All Payer PY2 Rate	Metric 3 Medicaid PY2 Numer.	Metric 3 Medicaid PY2 Denom.	Metric 3 Medicaid PY2 Rate	Metric 3 LIU PY2 Numer.	Metric 3 LIU PY2 Denom.	Metric 3 LIU PY2 Rate

0.3776	0.5	511	541	0.944547	428	455	0.940659	47	48	0.979167

0.3467	0	46853	52050	0.900154	24371	27358	0.890818	723	908	0.796256

0.3415	0.5	1206	1475	0.817627	1138	1372	0.829446	64	99	0.646465

0.9802	1	1045	1046	0.999044	886	887	0.998873	135	135	1
0.7328	NA	2158	2492	0.865971	690	776	0.889175	1464	1716	0.853147
	P4R	267	663	0.402715	138	329	0.419453	129	334	0.386228

0.5349	1	8594	11313	0.759657	4651	6116	0.760464	5	7	0.714286

0.7309	1	10241	13748	0.744908	6701	8919	0.751317	1879	2578	0.72886
0.7330	1	1972	2023	0.97479	411	420	0.978571	1465	1505	0.973422

0.3627	0.5	314001	321994	0.975177	86549	88956	0.972942	9670	10126	0.954967
0.8945	1	1997	2122	0.941093	869	921	0.94354	60	64	0.9375

	1	2964	2964	1	1117	1117	1	1559	1559	1
	0.5	2790	5472	0.509868	1120	2196	0.510018	1334	2754	0.484386

0.7759	1	95	101	0.940594	69	73	0.945205	1	1	1

0.4227	0.5	1546	2429	0.636476	1398	2196	0.636612	128	197	0.649746

0.4934	0.75	3859	5079	0.759795	2125	2662	0.798272	131	154	0.850649

0.6070	1	9961	12770	0.780031	7813	9857	0.792635	345	498	0.692771

0.6954	1	982	1361	0.721528	840	1135	0.740088	111	180	0.616667

0.9953	1	525	547	0.959781	203	213	0.953052	13	13	1

0.2398	0.5	1336	1835	0.728065	1020	1361	0.749449	203	307	0.661238

0.9538	1	19808	20348	0.973462	15331	15732	0.974511	3650	3767	0.968941

0.5385	1	177	265	0.667925	80	120	0.666667	97	145	0.668966
0.7895	1	33	55	0.6	21	40	0.525	9	12	0.75
	0	4252	9882	0.430277	2962	7877	0.376031	20	34	0.588235
	P4R	1179	2617	0.450516	1016	2137	0.475433	8	17	0.470588

0.2279	0	205	1345	0.152416	109	722	0.15097	1	9	0.111111

0.6781	1	128816	159309	0.808592	35130	42570	0.825229	6133	8400	0.730119
	0.75	2295	2392	0.959448	1915	1984	0.965222	199	217	0.917051

0.9179	1	5475	5817	0.941207	4270	4541	0.940322	14	14	1

0.5717	0.75	624	663	0.941176	291	305	0.954098	313	337	0.928783

0.6766	1	12754	14868	0.857815	6404	7166	0.893665	485	662	0.732628

0.0513	1	22	582	0.037801	1	14	0.071429	19	405	0.046914

0.8377	1	3248	3853	0.842979	2306	2686	0.858526	308	377	0.816976

0.9771	1	333	333	1	214	214	1	96	96	1
0.7453	0	5970	7397	0.807084	5359	6408	0.836298	14	22	0.636364

0.7482	1	931	1045	0.890909	770	870	0.885057	54	56	0.964286

						PY3				
Metric 3 MLIU PY2 Numer.	Metric 3 MLIU PY2 Denom.	Metric 3 MLIU PY2 Rate	Metric 3 PY2 ACH Rate	% of AM-7.3 Goal Achieved in PY2	% of AM-8.3 Goal Achieved in PY2	Metric 3 All Payer PY3 Numer.	Metric 3 All Payer PY3 Denom.	Metric 3 All Payer PY3 Rate	Metric 3 Medicaid PY3 Numer.	Metric 3 Medicaid PY3 Denom.

475	503	0.944334	0.944334	1	1	533	578	0.922145	469	509

25094	28266	0.88778	0.88778	1	1	44885	46052	0.974659	23407	24187

1202	1471	0.817131	0.817131	1	1	1212	1352	0.89645	1109	1235

1021	1022	0.999022	0.999022	NA	1	732	738	0.99187	628	634
2154	2492	0.864366	0.864366	1	1	1075	1283	0.83788	456	547
267	663	0.402715		P4R	P4R					

4656	6123	0.760412	0.760412	NA	1	7759	9917	0.782394	4262	5412

8580	11497	0.746282	0.746282	NA	1	6508	7975	0.81605	4623	5510
1876	1925	0.974545	0.974545	NA	1	1851	1857	0.996769	347	351

96219	99082	0.971105	0.971105	1	1	266994	281833	0.947348	75345	81222
929	985	0.943147	0.943147	NA	1	2007	2304	0.871094	964	1075

2676	2676	1	1	NA	1					
2454	4950	0.495758	0.495758	1	1	874	1532	0.570496	373	649

70	74	0.945946	0.945946	NA	1	56	59	0.949153	40	42

1526	2393	0.637693	0.637693	1	0.75	1239	2209	0.560887	1124	2018

2256	2816	0.801136	0.801136	1	1	2693	3851	0.699299	1693	2278

8158	10355	0.787832	0.787832	NA	1	6392	9097	0.702649	4999	7091

951	1315	0.723194	0.723194	NA	1	127	1019	0.124632	67	623

216	226	0.955752	0.955752	NA	0	494	494	1	207	207

1223	1668	0.733213	0.733213	1	1	766	1537	0.498373	573	1065

18981	19499	0.973435	0.973435	NA	1	14615	15159	0.964114	11842	12256

177	265	0.667925	0.667925	NA	1	1882	4933	0.381512	742	2012
30	52	0.576923	0.576923	NA	1	9	9	1	6	6
2982	7911	0.376943	0.376943	0	0	2003	8025	0.249595	1385	6381
1024	2154	0.475395		P4R	P4R					

110	731	0.150479	0.150479	0	0	218	1125	0.193778	164	689

41263	50970	0.809555	0.809555	NA	1	125040	148590	0.84151	28120	32955
2114	2201	0.960473	0.960473	1	1	1779	2295	0.775163	1502	1891

4284	4555	0.940505	0.940505	NA	1	2825	3190	0.88558	2177	2437

604	642	0.94081	0.94081	1	1	333	375	0.888	160	176

6889	7828	0.880046	0.880046	NA	1	12386	12780	0.969171	5946	6082

20	419	0.047733	0.047733	NA	1	10	99	0.10101	3	5

2614	3063	0.853412	0.853412	NA	1	3264	4390	0.743508	2297	2987

310	310	1	1	NA	1	332	336	0.988095	238	240
5373	6430	0.835614	0.835614	1	1	3313	4349	0.761784	2999	3703

824	926	0.889849	0.889849	NA	1	563	586	0.960751	475	491

										PY4
Metric 3 Medicaid PY3 Rate	Metric 3 LIU PY3 Numer.	Metric 3 LIU PY3 Denom.	Metric 3 LIU PY3 Rate	Metric 3 MLIU PY3 Numer.	Metric 3 MLIU PY3 Denom.	Metric 3 MLIU PY3 Rate	Metric 3 PY3 ACH Rate	% of AM-8.3 Goal Achieved in PY3	% of AM-9.3 Goal Achieved in PY3	Metric 3 All Payer PY4 Numer.

0.921415	30	33	0.909091	499	542	0.920664	0.920664	NA	1	

0.967751	742	775	0.957419	24149	24962	0.96743	0.96743	NA	1	

0.897976	98	112	0.875	1207	1347	0.896065	0.896065	NA	1	

0.990536	94	94	1	722	728	0.991758	0.991758	NA	1	
0.833638	619	736	0.841033	1075	1283	0.83788	0.83788	NA	1	

0.787509	7	7	1	4269	5419	0.787784	0.787784	NA	1	

0.83902	1047	1435	0.729617	5670	6945	0.816415	0.816415	NA	1	
0.988604	1430	1431	0.999301	1777	1782	0.997194	0.997194	NA	1	

0.927643	18238	19564	0.932222	93583	100786	0.928532	0.928532	NA	1	
0.896744	86	97	0.886598	1050	1172	0.895904	0.895904	NA	1	

0.57473	428	800	0.535	801	1449	0.552795	0.552795	NA	1	

0.952381	1	1	1	41	43	0.953488	0.953488	NA	1	

0.556987	101	169	0.597633	1225	2187	0.560128	0.560128	0.75	1	

0.743196	117	172	0.680233	1810	2450	0.738776	0.738776	NA	1	

0.704978	178	324	0.549383	5177	7415	0.698179	0.698179	NA	1	

0.107544	12	98	0.122449	79	721	0.10957	0.10957	NA	1	

1	8	8	1	215	215	1	1	1	1	

0.538028	123	275	0.447273	696	1340	0.519403	0.519403	NA	1	

0.966221	2164	2274	0.951627	14006	14530	0.963937	0.963937	NA	1	

0.368787	895	2375	0.376842	1637	4387	0.373148	0.373148	NA	1	
1	3	3	1	9	9	1	1	NA	1	
0.217051	10	23	0.434783	1395	6404	0.217833	0.217833	0.75	0.75	

0.238026	0	10	0	164	699	0.234621	0.234621	0.5	0.5	

0.853285	11328	13527	0.837436	39448	46482	0.848673	0.848673	NA	1	
0.794289	142	217	0.654378	1644	2108	0.779886	0.779886	NA	1	

0.893311	5	7	0.714286	2182	2444	0.892799	0.892799	NA	1	

0.909091	159	184	0.86413	319	360	0.886111	0.886111	NA	1	

0.977639	483	517	0.934236	6429	6599	0.974239	0.974239	NA	1	

0.6	6	74	0.081081	9	79	0.113924	0.113924	NA	1	

0.768999	399	481	0.829522	2696	3468	0.777393	0.777393	NA	1	

0.991667	78	80	0.975	316	320	0.9875	0.9875	NA	1	
0.809884	6	9	0.666667	3005	3712	0.809537	0.809537	NA	1	

0.967413	29	34	0.852941	504	525	0.96	0.96	NA	1	

Metric 3 All Payer PY4 Denom.	Metric 3 All Payer PY4 Rate	Metric 3 Medicaid PY4 Numer.	Metric 3 Medicaid PY4 Denom.	Metric 3 Medicaid PY4 Rate	Metric 3 LIU PY4 Numer.	Metric 3 LIU PY4 Denom.	Metric 3 LIU PY4 Rate

								Ach
Metric 3 MLIU PY4 Numer.	Metric 3 MLIU PY4 Denom.	Metric 3 MLIU PY4 Rate	Metric 3 PY4 ACH Rate	% of AM-9.3 Goal Achieved in PY4	% of AM-10.3 Goal Achieved in PY4	AM-7.x Achieved (All Parts)	AM-7.x Achieved in PY1 (All Parts)	AM-7.x Achieved in PY2 (All Parts)
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Achievement Milestone Earned							Most Recen
ievement Milestone Payment Earned (all measure parts)							
AM-8.x Achieved (All Parts)	AM-8.x Achieved in PY2 (all Parts)	AM-8.x Achieved in PY3 (all Parts)	AM-9.x Achieved (All Parts)	AM-9.x Achieved in PY3 (All Parts)	AM-10.x Achieved (All Parts)	AM-10.x Achieved in PY4 (All Parts)	BL Reported (Y/N)
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				100%			Y

t Source			
BL		PY1	
BL Source	PY1/RY1 Reported (Y/N)	PY1/RY1 Source	PY2/RY2 Reported (Y/N)
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	N		Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	N		Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R2 Template Correction	N		Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y

DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y

DY8R2 Template Correction	N		N
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	N		N
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	N		N
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	N		Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	N		Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y

DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	N		N
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	N		N
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	N		N
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y

MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY10R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y

DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
	N		N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY9R2 Template Correction	Y	MSLC Round 1 - September 2020	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y

MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
	N		N
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 NMI Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	Y	DY7R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y

DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y

DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
	N		N
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y

MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
	N		N
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 Update - May 2021	Y	MSLC Round 2 Update - May 2021	Y
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DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y

	Y	DY8R1 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
	N		N
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 NMI Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 NMI Template Correction	Y	DY8R2 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y

DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
	N		N
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
	N		N
DY8R1 Reporting Template	Y	DY8R2 NMI Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y

DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 NMI Template Correction	Y	DY8R2 NMI Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y

Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
	N		N
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
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DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y

DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
	N		N
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	N
DY8R2 Template Correction	Y	DY8R2 Reporting Template	N
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y

	N		N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y

Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y

DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y

Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY9R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
	N		N
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Template Correction	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
	N		N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	N

Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	N
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
	N		N
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y

MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R2 Template Correction	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY9R2 Template Correction	Y

DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY9R1 Reporting Template	Y
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MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
	N		N

DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
	N		N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
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DY7R2 Reporting Template	N		N
	N		N
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
DY7R2 Reporting Template	N		N
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
	N		N
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
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DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
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DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R2 NMI Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y

DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 Revision - May 2021	Y	MSLC Round 2 Revision - May 2021	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 NMI Template Correction	Y	DY8R2 NMI Reporting Template	Y
DY8R2 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y

DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
	Y	DY8R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 NMI Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y

DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
	N		N
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y

DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY7R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 NMI Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
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DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
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DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
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DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
Summer DY7 Reporting Template	Y	DY8R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Template Correction	Y	DY8R2 Template Correction	Y
Summer DY7 Reporting Template	Y	DY8R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY9R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y

DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
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MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
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	N		N
	N		N
	N		N
	N		N
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
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DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y

Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
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DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
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	N		N
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
	N		N
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y

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	N		N
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 NMI Template Correction	Y	DY8R2 NMI Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
	N		N
	N		N
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y

Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY9R2 Reporting Template	N
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	N
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	N		N
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y

MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	N
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
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DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y

DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Interim Corrections Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Template Correction	Y
DY9R1 NMI Reporting Template	Y	DY9R1 NMI Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 NMI Template Correction	Y	DY9R1 NMI Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y

DY8R1 NMI Template Correction	Y	DY8R1 NMI Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R2 NMI Template Correction	Y	DY8R2 NMI Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R2 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY9R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y

DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 NMI Template Correction	Y	DY8R2 NMI Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
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	N		N
	N		N
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y

DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R2 NMI Template Correction	Y	DY8R2 NMI Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R2 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R2 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 NMI Template Correction	Y	DY9R1 NMI Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 NMI Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y

DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
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DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
	N		N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
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DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y

DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
	N		N
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY9R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y

DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
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DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R1 Reporting Template	Y	DY10R1 Reporting Template	Y
	N		N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
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MSLC Round 1 - September 2020	Y	DY9R1 Reporting Template	Y
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DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y

DY9R1 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY9R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R2 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R2 Interim Corrections Template	Y	DY8R2 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY9R2 Template Correction	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY9R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
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DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
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DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y

DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R2 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
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DY7R2 Reporting Template	Y	DY8R1 Reporting Template	N
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY9R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y

DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
	N		N
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	N		N
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY8R2 Template Correction	Y	DY8R2 Template Correction	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
DY7R2 NMI Reporting Template	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY8R1 Reporting Template	Y
MSLC Round 1 - September 2020	Y	MSLC Round 1 - September 2020	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY9R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY9R1 Reporting Template	Y	DY8R1 NMI Reporting Template	Y
MSLC Round 1B - September 2020	Y	MSLC Round 1B - September 2020	Y
DY8R1 Interim Correction Template	Y	DY8R1 Reporting Template	Y
MSLC Round 1A - July 2020	Y	MSLC Round 1A - July 2020	Y
DY9R2 Template Correction	Y	DY9R2 Template Correction	Y
DY7R2 Reporting Template	Y	DY8R1 Reporting Template	Y
MSLC Round 2 - April 2021	Y	MSLC Round 2 - April 2021	Y
DY8R1 Reporting Template	Y	DY8R2 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R2 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R2 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R2 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
DY8R1 NMI Reporting Template	Y	DY8R2 Reporting Template	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
DY10R1 Reporting Template	Y	DY10R1 Reporting Template	Y
DY8R1 Template Correction	Y	DY10R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y
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DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY8R1 Reporting Template	Y
DY7R2 Template Correction	Y	DY9R2 Template Correction	Y
DY8R1 Template Correction	Y	DY8R1 Reporting Template	Y
Summer DY7 Reporting Template	Y	DY8R1 Reporting Template	Y

DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R2 Reporting Template	N		N
DY9R2 Reporting Template	N		N
DY10R1 Reporting Template	N		N
DY9R2 Reporting Template	N		N
DY9R2 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY10R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R2 Template Correction	N		N
DY9R1 Reporting Template	N		N
DY9R2 Reporting Template	N		N
DY10R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R2 Reporting Template	N		N
DY9R2 Template Correction	N		N
DY9R2 Template Correction	N		N
DY10R1 Reporting Template	N		N
DY10R1 Reporting Template	N		N
DY10R1 Reporting Template	N		N
DY10R1 Reporting Template	N		N
DY9R2 Template Correction	N		N
DY9R2 Template Correction	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY10R1 Reporting Template	N		N
DY10R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
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DY9R2 Reporting Template	N		N
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DY10R1 Reporting Template	N		N
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DY9R1 Reporting Template	N		N
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DY9R2 Template Correction	N		N
DY9R2 Template Correction	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R2 NMI Reporting Template	N		N
DY9R2 NMI Reporting Template	N		N
DY10R1 Reporting Template	N		N
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DY9R2 Reporting Template	N		N
DY9R2 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N
DY9R2 Template Correction	N		N
DY9R2 Template Correction	N		N
DY9R2 Template Correction	N		N
DY9R2 Template Correction	N		N
DY9R2 Template Correction	N		N
DY9R1 Reporting Template	N		N
DY9R1 Reporting Template	N		N

PY2	PY3		PY4	
PY2/RY2 Source	**PY3 Reported (Y/N)**	**PY3/RY3 Source**	**PY4 Reported (Y/N)**	**PY4 Source**
DY9R1 Reporting Template	Y	DY10R1 Reporting Template		
DY9R1 Reporting Template	Y	DY10R1 Reporting Template		
DY10R1 Reporting Template	Y	DY10R1 Reporting Template		
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MSLC Round 2 - April 2021	Y	DY10R1 Reporting Template		
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DY9R2 Template Correction	Y	DY10R1 Reporting Template		
DY9R2 Template Correction	Y	DY10R1 Reporting Template		
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MSLC Round 2 - April 2021	Y	DY10R1 Reporting Template		
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Misc.							
Goal Calculation Type	Measure Direction	Measure Parts	RHP_TPI	RHP_TPI_MB	MB Order	Rider 38 Hospital	Ownership
IOS	Positive	1	RHP 01_017624011	RHP 01_017	X	Y	Private
QISMC	Positive	1	RHP 01_017624011	RHP 01_017		Y	Private
QISMC	Positive	1	RHP 01_017624011	RHP 01_017		Y	Private
IOS	Positive	1	RHP 01_017624011	RHP 01_017		Y	Private
IOS	Positive	1	RHP 01_017624011	RHP 01_017		Y	Private
IOS	Positive	1	RHP 01_017624011	RHP 01_017		Y	Private
QISMC	Positive	1	RHP 01_017624011	RHP 01_017		Y	Private
IOS	Positive	1	RHP 01_017624011	RHP 01_017		Y	Private
NA	Negative	1	RHP 01_017624011	RHP 01_017		Y	Private
QISMC	Positive	1	RHP 01_020812601	RHP 01_020	X	N	Private
IOS	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
QISMC	Negative	1	RHP 01_020812601	RHP 01_020		N	Private
QISMC	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
NA	Negative	1	RHP 01_020812601	RHP 01_020		N	Private
NA	Negative	1	RHP 01_020812601	RHP 01_020		N	Private
IOS	Positive	1	RHP 01_020812601	RHP 01_020	X	N	Private
QISMC	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
QISMC	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
IOS	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
IOS	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
IOS	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
QISMC	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
IOS	Positive	1	RHP 01_020812601	RHP 01_020		N	Private
NA	Negative	1	RHP 01_020812601	RHP 01_020		N	Private
IOS	Positive	1	RHP 01_112667403	RHP 01_112	X	N	Private
QISMC	Negative	1	RHP 01_112667403	RHP 01_112		N	Private
QISMC	Positive	1	RHP 01_112667403	RHP 01_112		N	Private
NA	Negative	1	RHP 01_112667403	RHP 01_112		N	Private
NA	Negative	1	RHP 01_112667403	RHP 01_112		N	Private
IOS	Positive	1	RHP 01_094108002	RHP 01_094	X	N	Private
QISMC	Negative	1	RHP 01_094108002	RHP 01_094		N	Private
QISMC	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
NA	Negative	1	RHP 01_094108002	RHP 01_094		N	Private
NA	Negative	1	RHP 01_094108002	RHP 01_094		N	Private
IOS	Negative	1	RHP 01_094108002	RHP 01_094	X	N	Private
IOS	Negative	1	RHP 01_094108002	RHP 01_094		N	Private
IOS	Negative	1	RHP 01_094108002	RHP 01_094		N	Private
IOS	Positive	1	RHP 01_094108002	RHP 01_094	X	N	Private
QISMC	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
QISMC	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
IOS	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
IOS	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
IOS	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
QISMC	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
IOS	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
NA	Negative	1	RHP 01_094108002	RHP 01_094		N	Private
QISMC	Positive	1	RHP 01_094108002	RHP 01_094	X	N	Private

IOS	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
QISMC	Positive	1	RHP 01_094108002	RHP 01_094		N	Private
IOS	Positive	1	RHP 01_094127002	RHP 01_094	X	Y	Private
QISMC	Positive	1	RHP 01_094127002	RHP 01_094		Y	Private
QISMC	Positive	1	RHP 01_094127002	RHP 01_094		Y	Private
IOS	Positive	1	RHP 01_094127002	RHP 01_094		Y	Private
IOS	Positive	1	RHP 01_094127002	RHP 01_094		Y	Private
IOS	Positive	1	RHP 01_094127002	RHP 01_094		Y	Private
QISMC	Positive	1	RHP 01_094127002	RHP 01_094		Y	Private
IOS	Positive	1	RHP 01_094127002	RHP 01_094		Y	Private
NA	Negative	1	RHP 01_094127002	RHP 01_094		Y	Private
IOS	Positive	1	RHP 01_376537203	RHP 01_376	X	Y	Public
IOS	Negative	1	RHP 01_376537203	RHP 01_376		Y	Public
IOS	Positive	1	RHP 01_376537203	RHP 01_376		Y	Public
IOS	Positive	1	RHP 01_111411803	RHP 01_111	X		Public
QISMC	Positive	1	RHP 01_111411803	RHP 01_111			Public
QISMC	Positive	1	RHP 01_127278302	RHP 01_127	X		Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
QISMC	Negative	1	RHP 01_127278302	RHP 01_127			Public
QISMC	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Negative	1	RHP 01_127278302	RHP 01_127			Public
IOS	Negative	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127	X		Public
QISMC	Positive	1	RHP 01_127278302	RHP 01_127			Public
QISMC	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
QISMC	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Negative	1	RHP 01_127278302	RHP 01_127			Public
QISMC	Positive	1	RHP 01_127278302	RHP 01_127	X		Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
QISMC	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Negative	1	RHP 01_127278302	RHP 01_127	X		Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
QISMC	Positive	1	RHP 01_127278302	RHP 01_127	X		Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Negative	1	RHP 01_127278302	RHP 01_127	X		Public
NA	Positive	1	RHP 01_127278302	RHP 01_127			Public
NA	NA	0	RHP 01_127278302		X		Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127	X		Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Negative	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127	X		Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127	X		Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127	X		Public
NA	Positive	2	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127			Public

IOS	Positive	1	RHP 01_130612806	RHP 01_130	X	Y	Private
QISMC	Positive	1	RHP 01_130612806	RHP 01_130		Y	Private
QISMC	Positive	1	RHP 01_130612806	RHP 01_130		Y	Private
IOS	Positive	1	RHP 01_130612806	RHP 01_130		Y	Private
IOS	Positive	1	RHP 01_130612806	RHP 01_130		Y	Private
IOS	Positive	1	RHP 01_130612806	RHP 01_130		Y	Private
QISMC	Positive	1	RHP 01_130612806	RHP 01_130		Y	Private
IOS	Positive	1	RHP 01_130612806	RHP 01_130		Y	Private
NA	Negative	1	RHP 01_130612806	RHP 01_130		Y	Private
IOS	Positive	1	RHP 01_131038504	RHP 01_131	X	N	Public
QISMC	Negative	1	RHP 01_131038504	RHP 01_131		N	Public
QISMC	Positive	1	RHP 01_131038504	RHP 01_131		N	Public
NA	Negative	1	RHP 01_131038504	RHP 01_131		N	Public
NA	Negative	1	RHP 01_131038504	RHP 01_131		N	Public
QISMC	Positive	1	RHP 01_131038504	RHP 01_131	X	N	Public
NA	Positive	1	RHP 01_131038504	RHP 01_131		N	Public
IOS	Positive	1	RHP 01_131038504	RHP 01_131		N	Public
IOS	Positive	1	RHP 01_137921608	RHP 01_137	X		Public
QISMC	Positive	1	RHP 01_137921608	RHP 01_137			Public
QISMC	Positive	2	RHP 01_137921608	RHP 01_137			Public
QISMC	Positive	3	RHP 01_137921608	RHP 01_137			Public
IOS	Positive	1	RHP 01_137921608	RHP 01_137			Public
IOS	Positive	1	RHP 01_137921608	RHP 01_137			Public
IOS	Positive	1	RHP 01_137921608	RHP 01_137			Public
IOS	Positive	1	RHP 01_137921608	RHP 01_137			Public
IOS	Positive	1	RHP 01_137921608	RHP 01_137			Public
IOS	Negative	1	RHP 01_138360606	RHP 01_138	X		Public
QISMC	Positive	1	RHP 01_138360606	RHP 01_138	X		Public
IOS	Positive	2	RHP 01_138365512	RHP 01_138	X		Public
IOS	Positive	1	RHP 01_138365512	RHP 01_138			Public
IOS	Positive	1	RHP 01_138365512	RHP 01_138			Public
IOS	Positive	1	RHP 01_138365512	RHP 01_138			Public
IOS	Positive	1	RHP 01_138374715	RHP 01_138	X	Y	Private
QISMC	Positive	1	RHP 01_138374715	RHP 01_138		Y	Private
QISMC	Positive	1	RHP 01_138374715	RHP 01_138		Y	Private
IOS	Positive	1	RHP 01_138374715	RHP 01_138		Y	Private
IOS	Positive	1	RHP 01_138374715	RHP 01_138		Y	Private
IOS	Positive	1	RHP 01_138374715	RHP 01_138		Y	Private
QISMC	Positive	1	RHP 01_138374715	RHP 01_138		Y	Private
IOS	Positive	1	RHP 01_138374715	RHP 01_138		Y	Private
NA	Negative	1	RHP 01_138374715	RHP 01_138		Y	Private
QISMC	Positive	1	RHP 01_138913209	RHP 01_138	X	Y	Public
IOS	Positive	1	RHP 01_138913209	RHP 01_138		Y	Public
IOS	Positive	1	RHP 01_138913209	RHP 01_138		Y	Public
NA	Negative	1	RHP 01_138913209	RHP 01_138		Y	Public
NA	Negative	1	RHP 01_138913209	RHP 01_138		Y	Public
QISMC	Positive	1	RHP 01_139173209	RHP 01_139	X	N	Private
IOS	Positive	1	RHP 01_139173209	RHP 01_139		N	Private
QISMC	Negative	1	RHP 01_139173209	RHP 01_139		N	Private
QISMC	Positive	1	RHP 01_139173209	RHP 01_139		N	Private
NA	Negative	1	RHP 01_139173209	RHP 01_139		N	Private
NA	Negative	1	RHP 01_139173209	RHP 01_139		N	Private
IOS	Positive	1	RHP 01_139173209	RHP 01_139	X	N	Private
QISMC	Positive	1	RHP 01_139173209	RHP 01_139		N	Private
QISMC	Positive	1	RHP 01_139173209	RHP 01_139		N	Private
IOS	Positive	1	RHP 01_139173209	RHP 01_139		N	Private
IOS	Positive	1	RHP 01_139173209	RHP 01_139		N	Private
IOS	Positive	1	RHP 01_139173209	RHP 01_139		N	Private

NA	Positive	1	RHP 01_139173209	RHP 01_139		N	Private
IOS	Positive	1	RHP 01_139173209	RHP 01_139		N	Private
NA	Negative	1	RHP 01_139173209	RHP 01_139		N	Private
QISMC	Positive	1	RHP 01_140425362	RHP 01_140	X		Public
IOS	Positive	1	RHP 01_140425362	RHP 01_140	X		Public
IOS	Positive	1	RHP 01_208843701	RHP 01_208	X	Y	Private
QISMC	Positive	1	RHP 01_208843701	RHP 01_208		Y	Private
QISMC	Positive	1	RHP 01_208843701	RHP 01_208		Y	Private
IOS	Positive	1	RHP 01_208843701	RHP 01_208		Y	Private
IOS	Positive	1	RHP 01_208843701	RHP 01_208		Y	Private
IOS	Positive	1	RHP 01_208843701	RHP 01_208		Y	Private
QISMC	Positive	1	RHP 01_208843701	RHP 01_208		Y	Private
IOS	Positive	1	RHP 01_208843701	RHP 01_208		Y	Private
NA	Negative	1	RHP 01_208843701	RHP 01_208		Y	Private
IOS	Positive	1	RHP 01_330811601	RHP 01_330	X	Y	Public
QISMC	Negative	1	RHP 01_330811601	RHP 01_330		Y	Public
QISMC	Positive	1	RHP 01_330811601	RHP 01_330		Y	Public
IOS	Negative	1	RHP 01_330811601	RHP 01_330		Y	Public
IOS	Negative	1	RHP 01_330811601	RHP 01_330		Y	Public
IOS	Negative	1	RHP 01_330811601	RHP 01_330	X	Y	Public
IOS	Negative	1	RHP 01_330811601	RHP 01_330		Y	Public
IOS	Negative	1	RHP 01_330811601	RHP 01_330		Y	Public
IOS	Negative	1	RHP 01_330811601	RHP 01_330		Y	Public
IOS	Negative	1	RHP 01_330811601	RHP 01_330		Y	Public
IOS	Positive	1	RHP 01_366812101	RHP 01_366	X	Y	Private
QISMC	Negative	1	RHP 01_366812101	RHP 01_366		Y	Private
QISMC	Positive	1	RHP 01_366812101	RHP 01_366		Y	Private
NA	Negative	1	RHP 01_366812101	RHP 01_366		Y	Private
NA	Negative	1	RHP 01_366812101	RHP 01_366		Y	Private
IOS	Positive	1	RHP 02_019053001	RHP 02_019	X		Public
QISMC	Negative	1	RHP 02_019053001	RHP 02_019			Public
QISMC	Positive	1	RHP 02_019053001	RHP 02_019			Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094	X	N	Public
QISMC	Negative	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Negative	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Negative	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094	X	N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Negative	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Negative	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094	X	N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Negative	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094	X	N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094	X	N	Public
QISMC	Positive	3	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public

QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
QISMC	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Positive	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Negative	1	RHP 02_094092602	RHP 02_094		N	Public
IOS	Positive	1	RHP 02_094148602	RHP 02_094	X	N	Private
IOS	Negative	1	RHP 02_094148602	RHP 02_094		N	Private
IOS	Negative	1	RHP 02_094148602	RHP 02_094		N	Private
IOS	Positive	1	RHP 02_094148602	RHP 02_094		N	Private
IOS	Positive	1	RHP 02_094148602	RHP 02_094		N	Private
IOS	Positive	1	RHP 02_094148602	RHP 02_094		N	Private
IOS	Positive	2	RHP 02_094148602	RHP 02_094		N	Private
IOS	Negative	1	RHP 02_094164302	RHP 02_094	X	Y	Private
IOS	Negative	1	RHP 02_094164302	RHP 02_094		Y	Private
QISMC	Positive	1	RHP 02_096166602	RHP 02_096	X		Public
IOS	Positive	1	RHP 02_096166602	RHP 02_096			Public
QISMC	Negative	1	RHP 02_096166602	RHP 02_096			Public
QISMC	Positive	1	RHP 02_096166602	RHP 02_096			Public
QISMC	Positive	3	RHP 02_096166602	RHP 02_096			Public
IOS	Positive	1	RHP 02_096166602	RHP 02_096			Public
IOS	Positive	1	RHP 02_096166602	RHP 02_096			Public
IOS	Positive	1	RHP 02_096166602	RHP 02_096			Public
IOS	Positive	1	RHP 02_096166602	RHP 02_096			Public
IOS	Positive	1	RHP 02_096166602	RHP 02_096			Public
IOS	Positive	1	RHP 02_096166602	RHP 02_096			Public
IOS	Positive	1	RHP 02_096166602	RHP 02_096			Public
IOS	Negative	1	RHP 02_112671602	RHP 02_112	X	N	Private
NA	Positive	1	RHP 02_112671602	RHP 02_112		N	Private
NA	NA	0	RHP 02_112671602			N	Private
IOS	Negative	1	RHP 02_112671602	RHP 02_112	X	N	Private
IOS	Negative	1	RHP 02_112671602	RHP 02_112		N	Private
IOS	Negative	1	RHP 02_112671602	RHP 02_112		N	Private
IOS	Negative	1	RHP 02_112671602	RHP 02_112		N	Private
IOS	Negative	1	RHP 02_112671602	RHP 02_112		N	Private
QISMC	Positive	1	RHP 02_130983309	RHP 02_130	X		Public
IOS	Positive	1	RHP 02_130983309	RHP 02_130			Public
IOS	Positive	1	RHP 02_131030203	RHP 02_131	X	Y	Public
QISMC	Negative	1	RHP 02_131030203	RHP 02_131		Y	Public
QISMC	Positive	1	RHP 02_131030203	RHP 02_131		Y	Public
NA	Negative	1	RHP 02_131030203	RHP 02_131		Y	Public
NA	Negative	1	RHP 02_131030203	RHP 02_131		Y	Public
IOS	Positive	2	RHP 02_131030203			Y	Public
QISMC	Positive	1	RHP 02_131030203	RHP 02_131	X	Y	Public
IOS	Positive	1	RHP 02_131030203	RHP 02_131		Y	Public
IOS	Positive	1	RHP 02_131030203	RHP 02_131		Y	Public
IOS	Positive	1	RHP 02_135222109	RHP 02_135	X		Public
QISMC	Positive	2	RHP 02_135222109	RHP 02_135			Public
IOS	Positive	1	RHP 02_135222109	RHP 02_135			Public
IOS	Positive	1	RHP 02_135222109	RHP 02_135			Public
IOS	Positive	1	RHP 02_135222109	RHP 02_135			Public
IOS	Positive	1	RHP 02_135222109	RHP 02_135			Public
IOS	Positive	1	RHP 02_135222109	RHP 02_135			Public
IOS	Positive	1	RHP 02_135222109	RHP 02_135			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136	X		Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
QISMC	Positive	1	RHP 02_136367307	RHP 02_136			Public
QISMC	Positive	2	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public

IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136367307	RHP 02_136			Public
IOS	Positive	1	RHP 02_136381405	RHP 02_136	X	Y	Public
IOS	Positive	1	RHP 02_136381405	RHP 02_136		Y	Public
IOS	Positive	1	RHP 02_136381405	RHP 02_136		Y	Public
QISMC	Positive	1	RHP 02_138296208	RHP 02_138	X	N	Private
IOS	Positive	1	RHP 02_138296208	RHP 02_138		N	Private
IOS	Positive	1	RHP 02_138296208	RHP 02_138		N	Private
IOS	Positive	1	RHP 02_139172412	RHP 02_139	X	Y	Private
IOS	Positive	1	RHP 02_139172412	RHP 02_139		Y	Private
IOS	Negative	1	RHP 02_139172412	RHP 02_139		Y	Private
IOS	Positive	1	RHP 02_139172412	RHP 02_139		Y	Private
IOS	Positive	1	RHP 02_200683501	RHP 02_200	X	Y	Private
QISMC	Negative	1	RHP 02_200683501	RHP 02_200		Y	Private
IOS	Positive	1	RHP 02_200683501	RHP 02_200		Y	Private
IOS	Positive	1	RHP 02_200683501	RHP 02_200		Y	Private
IOS	Positive	1	RHP 02_200683501	RHP 02_200	X	Y	Private
IOS	Negative	1	RHP 02_200683501	RHP 02_200		Y	Private
IOS	Positive	1	RHP 02_200683501	RHP 02_200		Y	Private
IOS	Negative	1	RHP 02_284333604	RHP 02_284	X	Y	Private
IOS	Negative	1	RHP 02_284333604	RHP 02_284		Y	Private
IOS	Negative	1	RHP 02_284333604			Y	Private
IOS	Negative	1	RHP 02_284333604	RHP 02_284		Y	Private
IOS	Negative	1	RHP 02_284333604			Y	Private
IOS	Positive	1	RHP 02_284333604	RHP 02_284	X	Y	Private
IOS	Negative	1	RHP 02_284333604	RHP 02_284		Y	Private
IOS	Positive	1	RHP 02_284333604	RHP 02_284		Y	Private
IOS	Negative	1	RHP 03_020817501	RHP 03_020	X	N	Private
IOS	Negative	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020817501	RHP 03_020	X	N	Private
IOS	Positive	1	RHP 03_020817501	RHP 03_020		N	Private
NA	NA	0	RHP 03_020817501			N	Private
IOS	Negative	1	RHP 03_020817501	RHP 03_020	X	N	Private
IOS	Negative	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020	X	N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	2	RHP 03_020834001	RHP 03_020		N	Private
IOS	Negative	2	RHP 03_020834001	RHP 03_020	X	N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020	X	N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private

IOS	Positive	1	RHP 03_020834001	RHP 03_020	X	N	Private
IOS	Positive	2	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
QISMC	Positive	2	RHP 03_020834001	RHP 03_020	X	N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Negative	2	RHP 03_020834001	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020	X	N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_081522701	RHP 03_081	X		Public
QISMC	Positive	1	RHP 03_081522701	RHP 03_081			Public
QISMC	Positive	2	RHP 03_081522701	RHP 03_081			Public
QISMC	Positive	1	RHP 03_081522701	RHP 03_081			Public
IOS	Positive	1	RHP 03_081522701	RHP 03_081			Public
IOS	Positive	1	RHP 03_081522701	RHP 03_081			Public
QISMC	Positive	3	RHP 03_081522701	RHP 03_081			Public
IOS	Positive	1	RHP 03_081522701	RHP 03_081			Public
IOS	Positive	1	RHP 03_081522701	RHP 03_081			Public
IOS	Positive	1	RHP 03_081522701	RHP 03_081			Public
IOS	Positive	1	RHP 03_081522701	RHP 03_081			Public
IOS	Positive	1	RHP 03_081522701	RHP 03_081			Public
IOS	Positive	1	RHP 03_081522701	RHP 03_081			Public
QISMC	Positive	1	RHP 03_082006001				Private
QISMC	Positive	3	RHP 03_082006001	RHP 03_082	X		Private
NA	Positive	1	RHP 03_082006001	RHP 03_082			Private
QISMC	Positive	1	RHP 03_082006001				Private
QISMC	Positive	1	RHP 03_082006001				Private
QISMC	Positive	1	RHP 03_082006001	RHP 03_082			Private
IOS	Positive	1	RHP 03_082006001	RHP 03_082			Private
IOS	Positive	1	RHP 03_082006001	RHP 03_082			Private
NA	Negative	1	RHP 03_082006001	RHP 03_082			Private
NA	NA	3	RHP 03_082006001				Private
IOS	Positive	1	RHP 03_093774008	RHP 03_093	X		Public
QISMC	Negative	1	RHP 03_093774008	RHP 03_093			Public
QISMC	Positive	1	RHP 03_093774008	RHP 03_093			Public
QISMC	Positive	1	RHP 03_093774008	RHP 03_093			Public
IOS	Positive	1	RHP 03_093774008	RHP 03_093			Public
IOS	Positive	1	RHP 03_093774008	RHP 03_093			Public
IOS	Negative	1	RHP 03_093774008	RHP 03_093			Public
IOS	Positive	1	RHP 03_093774008	RHP 03_093			Public
QISMC	Positive	1	RHP 03_093774008	RHP 03_093			Public
IOS	Positive	1	RHP 03_093774008	RHP 03_093			Public
IOS	Negative	1	RHP 03_094187402	RHP 03_094	X	N	Private
IOS	Negative	1	RHP 03_094187402	RHP 03_094		N	Private
IOS	Negative	1	RHP 03_094187402	RHP 03_094	X	N	Private
IOS	Negative	1	RHP 03_094187402	RHP 03_094		N	Private
IOS	Negative	1	RHP 03_094187402	RHP 03_094		N	Private
IOS	Negative	1	RHP 03_094187402	RHP 03_094		N	Private
IOS	Negative	1	RHP 03_094187402	RHP 03_094		N	Private

IOS	Positive	1	RHP 03_111810101	RHP 03_111	X		Public
QISMC	Negative	1	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Negative	1	RHP 03_111810101	RHP 03_111			Public
IOS	Negative	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111	X		Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Negative	1	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111	X		Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111	X		Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111	X		Public
QISMC	Positive	3	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101				Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111			Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Negative	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	2	RHP 03_111810101				Public
QISMC	Positive	1	RHP 03_111810101	RHP 03_111	X		Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111	X		Public
IOS	Positive	2	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_111810101	RHP 03_111			Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112	X	N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	2	RHP 03_112672402	RHP 03_112		N	Public
QISMC	Positive	1	RHP 03_112672402	RHP 03_112	X	N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
QISMC	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112	X	N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
NA	NA	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112	X	N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_112672402	RHP 03_112		N	Public

IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112	X	N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Negative	1	RHP 03_112672402	RHP 03_112		N	Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113	X		Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
QISMC	Positive	1	RHP 03_113180703	RHP 03_113			Public
QISMC	Positive	2	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Negative	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_113180703	RHP 03_113			Public
IOS	Positive	1	RHP 03_127300503	RHP 03_127	X	N	Private
IOS	Negative	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Negative	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Positive	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Positive	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Positive	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Positive	2	RHP 03_127300503	RHP 03_127		N	Private
IOS	Negative	1	RHP 03_127300503	RHP 03_127	X	N	Private
IOS	Negative	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Negative	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Negative	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Negative	1	RHP 03_127300503	RHP 03_127		N	Private
IOS	Positive	1	RHP 03_127303903	RHP 03_127	X	N	Public
IOS	Negative	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Negative	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Positive	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Positive	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Positive	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Positive	2	RHP 03_127303903	RHP 03_127		N	Public
IOS	Negative	1	RHP 03_127303903	RHP 03_127	X	N	Public
NA	Positive	1	RHP 03_127303903	RHP 03_127		N	Public
NA	NA	0	RHP 03_127303903			N	Public
IOS	Negative	1	RHP 03_127303903	RHP 03_127	X	N	Public
IOS	Negative	1	RHP 03_127303903	RHP 03_127		N	Public

IOS	Negative	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Negative	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Negative	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Positive	1	RHP 03_130959304	RHP 03_130	X	Y	Public
QISMC	Negative	1	RHP 03_130959304	RHP 03_130		Y	Public
QISMC	Positive	1	RHP 03_130959304	RHP 03_130		Y	Public
NA	Negative	1	RHP 03_130959304	RHP 03_130		Y	Public
NA	Negative	1	RHP 03_130959304	RHP 03_130		Y	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133	X	N	Public
QISMC	Negative	1	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Negative	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Negative	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133	X	N	Public
IOS	Negative	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Negative	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	2	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133	X	N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133	X	N	Public
QISMC	Positive	3	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104			N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Negative	1	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133	X	N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133	X	N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
QISMC	Positive	1	RHP 03_133355104	RHP 03_133	X	N	Public
NA	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_135033210	RHP 03_135	X	Y	Private
IOS	Positive	1	RHP 03_135033210	RHP 03_135		Y	Private
IOS	Positive	1	RHP 03_135033210	RHP 03_135		Y	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137	X	N	Private
IOS	Negative	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Negative	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	2	RHP 03_137805107	RHP 03_137		N	Private
QISMC	Positive	1	RHP 03_137805107			N	Private
QISMC	Positive	3	RHP 03_137805107	RHP 03_137	X	N	Private
QISMC	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
NA	Positive	1	RHP 03_137805107			N	Private
QISMC	Positive	1	RHP 03_137805107	RHP 03_137		N	Private

QISMC	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Negative	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137	X	N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
QISMC	Positive	2	RHP 03_137805107			N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137	X	N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Negative	2	RHP 03_137805107	RHP 03_137		N	Private
IOS	Negative	1	RHP 03_137805107	RHP 03_137	X	N	Private
IOS	Negative	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Negative	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Negative	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Negative	1	RHP 03_137805107	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137909111	RHP 03_137	X	Y	Public
QISMC	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
QISMC	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
IOS	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
IOS	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
IOS	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
QISMC	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
IOS	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
NA	Negative	1	RHP 03_137909111	RHP 03_137		Y	Public
QISMC	Positive	1	RHP 03_137909111	RHP 03_137	X	Y	Public
IOS	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
QISMC	Positive	1	RHP 03_137909111	RHP 03_137		Y	Public
QISMC	Positive	2	RHP 03_137949705	RHP 03_137	X	N	Private
IOS	Positive	1	RHP 03_137949705	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137949705	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137949705	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137949705	RHP 03_137		N	Private
IOS	Positive	1	RHP 03_137949705	RHP 03_137		N	Private
IOS	Negative	2	RHP 03_137949705	RHP 03_137		N	Private
QISMC	Positive	1	RHP 03_139135109	RHP 03_139	X	N	Private
QISMC	Positive	3	RHP 03_139135109	RHP 03_139		N	Private
QISMC	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
QISMC	Positive	1	RHP 03_139135109			N	Private
QISMC	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
QISMC	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
NA	Negative	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Negative	1	RHP 03_139135109	RHP 03_139	X	N	Private
IOS	Negative	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Negative	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Negative	2	RHP 03_139135109	RHP 03_139		N	Private
IOS	Negative	2	RHP 03_139135109	RHP 03_139		N	Private
IOS	Negative	1	RHP 03_139135109	RHP 03_139	X	N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
QISMC	Positive	3	RHP 03_139135109	RHP 03_139	X	N	Private
IOS	Negative	1	RHP 03_139135109	RHP 03_139		N	Private

NA	NA	2	RHP 03_139135109			N	Private
IOS	Positive	2	RHP 03_139135109			N	Private
QISMC	Positive	1	RHP 03_139135109	RHP 03_139	X	N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Negative	1	RHP 03_139135109	RHP 03_139	X	N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
NA	NA	0	RHP 03_139135109			N	Private
NA	Positive	1	RHP 03_139135109	RHP 03_139	X	N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
NA	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139	X	N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Negative	2	RHP 03_140713201	RHP 03_140	X	N	Private
IOS	Negative	1	RHP 03_140713201	RHP 03_140		N	Private
IOS	Positive	1	RHP 03_158771901	RHP 03_158	X		Public
QISMC	Positive	3	RHP 03_158771901	RHP 03_158			Public
IOS	Positive	1	RHP 03_158771901	RHP 03_158	X		Public
QISMC	Positive	1	RHP 03_158771901	RHP 03_158			Public
IOS	Positive	1	RHP 03_158771901	RHP 03_158			Public
QISMC	Positive	3	RHP 03_158771901	RHP 03_158			Public
IOS	Positive	1	RHP 03_158771901	RHP 03_158			Public
IOS	Positive	1	RHP 03_158771901	RHP 03_158			Public
IOS	Positive	1	RHP 03_158771901	RHP 03_158			Public
QISMC	Positive	1	RHP 03_158771901	RHP 03_158			Public
IOS	Positive	1	RHP 03_158771901	RHP 03_158			Public
QISMC	Positive	1	RHP 03_158771901	RHP 03_158			Public
IOS	Negative	1	RHP 03_158771901	RHP 03_158			Public
IOS	Negative	1	RHP 03_158771901	RHP 03_158			Public
IOS	Positive	1	RHP 03_158771901	RHP 03_158			Public
IOS	Positive	1	RHP 03_158771901	RHP 03_158			Public
QISMC	Positive	2	RHP 03_181706601	RHP 03_181	X	N	Private
IOS	Negative	1	RHP 03_181706601	RHP 03_181		N	Private
IOS	Positive	1	RHP 03_181706601	RHP 03_181		N	Private
IOS	Positive	1	RHP 03_181706601	RHP 03_181		N	Private
IOS	Positive	1	RHP 03_181706601			N	Private
IOS	Positive	1	RHP 03_181706601	RHP 03_181		N	Private
IOS	Positive	1	RHP 03_181706601	RHP 03_181		N	Private
IOS	Negative	2	RHP 03_181706601	RHP 03_181		N	Private
IOS	Positive	1	RHP 03_212060201	RHP 03_212	X	Y	Private
QISMC	Negative	1	RHP 03_212060201	RHP 03_212		Y	Private
QISMC	Positive	1	RHP 03_212060201	RHP 03_212		Y	Private
IOS	Negative	1	RHP 03_212060201	RHP 03_212		Y	Private
IOS	Negative	1	RHP 03_212060201	RHP 03_212		Y	Private
QISMC	Positive	1	RHP 03_212060201	RHP 03_212	X	Y	Private
IOS	Positive	1	RHP 03_212060201	RHP 03_212		Y	Private
QISMC	Positive	1	RHP 03_212060201	RHP 03_212		Y	Private
IOS	Positive	1	RHP 03_377705401	RHP 03_377	X	N	Private
IOS	Negative	1	RHP 03_377705401	RHP 03_377		N	Private
IOS	Positive	1	RHP 03_377705401	RHP 03_377		N	Private
IOS	Positive	1	RHP 03_296760601	RHP 03_296	X		Public
IOS	Positive	1	RHP 03_296760601	RHP 03_296			Public
QISMC	Negative	1	RHP 03_296760601	RHP 03_296			Public
IOS	Negative	1	RHP 03_296760601	RHP 03_296			Public
QISMC	Positive	1	RHP 03_296760601	RHP 03_296			Public

IOS	Negative	1	RHP 03_296760601	RHP 03_296			Public
IOS	Positive	1	RHP 03_311054601	RHP 03_311	X	Y	Private
IOS	Positive	1	RHP 03_311054601	RHP 03_311		Y	Private
IOS	Positive	1	RHP 03_311054601	RHP 03_311		Y	Private
IOS	Positive	1	RHP 04_020811801	RHP 04_020	X	Y	Private
IOS	Positive	1	RHP 04_020811801	RHP 04_020		Y	Private
IOS	Positive	1	RHP 04_020811801	RHP 04_020		Y	Private
IOS	Negative	2	RHP 04_020973601	RHP 04_020	X	N	Private
IOS	Negative	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Negative	1	RHP 04_020973601	RHP 04_020	X	N	Private
IOS	Positive	1	RHP 04_020973601	RHP 04_020		N	Private
NA	NA	0	RHP 04_020973601			N	Private
IOS	Negative	1	RHP 04_020973601	RHP 04_020	X	N	Private
IOS	Positive	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Positive	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Positive	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Positive	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Positive	1	RHP 04_020973601	RHP 04_020		N	Private
NA	Negative	2	RHP 04_020973601	RHP 04_020		N	Private
IOS	Negative	1	RHP 04_020973601	RHP 04_020	X	N	Private
IOS	Negative	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Negative	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Negative	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Negative	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Positive	1	RHP 04_020991801	RHP 04_020	X	Y	Public
IOS	Positive	1	RHP 04_020991801	RHP 04_020		Y	Public
IOS	Positive	1	RHP 04_020991801	RHP 04_020		Y	Public
IOS	Positive	1	RHP 04_080368601	RHP 04_080	X		Public
QISMC	Negative	1	RHP 04_080368601	RHP 04_080			Public
QISMC	Positive	1	RHP 04_080368601	RHP 04_080			Public
IOS	Positive	1	RHP 04_080368601	RHP 04_080			Public
IOS	Positive	1	RHP 04_094118902	RHP 04_094	X	N	Private
QISMC	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
QISMC	Positive	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
QISMC	Positive	1	RHP 04_094118902	RHP 04_094	X	N	Private
IOS	Positive	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Positive	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094	X	N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Negative	1	RHP 04_094118902	RHP 04_094		N	Private
IOS	Positive	1	RHP 04_094222903	RHP 04_094	X	Y	Private
IOS	Positive	2	RHP 04_094222903			Y	Private
NA	Positive	1	RHP 04_094222903	RHP 04_094		Y	Private
IOS	Positive	1	RHP 04_094222903	RHP 04_094		Y	Private
IOS	Positive	1	RHP 04_112673204	RHP 04_112	X	Y	Private
IOS	Negative	1	RHP 04_112673204	RHP 04_112		Y	Private
IOS	Positive	1	RHP 04_112673204	RHP 04_112		Y	Private
IOS	Positive	1	RHP 04_121775403	RHP 04_121	X	N	Public
QISMC	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
QISMC	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public

IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
QISMC	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Negative	1	RHP 04_121775403	RHP 04_121		N	Public
QISMC	Positive	1	RHP 04_121775403	RHP 04_121	X	N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
QISMC	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121	X	N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
QISMC	Positive	1	RHP 04_121775403	RHP 04_121	X	N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121	X	N	Public
IOS	Positive	2	RHP 04_121775403			N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
QISMC	Positive	2	RHP 04_121775403	RHP 04_121	X	N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
NA	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Negative	2	RHP 04_121775403	RHP 04_121		N	Public
QISMC	Positive	1	RHP 04_121775403	RHP 04_121	X	N	Public
QISMC	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Negative	1	RHP 04_121775403	RHP 04_121	X	N	Public
IOS	Negative	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Negative	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Negative	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Negative	1	RHP 04_121775403	RHP 04_121		N	Public
IOS	Positive	1	RHP 04_121808305	RHP 04_121	X	Y	Public
IOS	Negative	1	RHP 04_121808305	RHP 04_121		Y	Public
IOS	Positive	1	RHP 04_121808305	RHP 04_121		Y	Public
QISMC	Negative	1	RHP 04_130958511	RHP 04_130	X		Public
QISMC	Positive	1	RHP 04_130958511	RHP 04_130			Public
QISMC	Positive	1	RHP 04_130958511	RHP 04_130	X		Public
IOS	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
QISMC	Negative	1	RHP 04_132812205	RHP 04_132		N	Private
QISMC	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	2	RHP 04_132812205	RHP 04_132		N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132		N	Private
QISMC	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
QISMC	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132		N	Private

IOS	Negative	2	RHP 04_132812205	RHP 04_132		N	Private
IOS	Negative	2	RHP 04_132812205	RHP 04_132		N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
QISMC	Positive	3	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Negative	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Positive	1	RHP 04_132812205			N	Private
IOS	Positive	1	RHP 04_132812205			N	Private
IOS	Positive	1	RHP 04_132812205			N	Private
IOS	Positive	1	RHP 04_132812205			N	Private
IOS	Positive	1	RHP 04_132812205			N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132		N	Private
IOS	Positive	1	RHP 04_132812205	RHP 04_132	X	N	Private
IOS	Positive	1	RHP 04_135233809	RHP 04_135	X	Y	Public
IOS	Positive	1	RHP 04_135233809	RHP 04_135		Y	Public
IOS	Positive	1	RHP 04_135233809	RHP 04_135		Y	Public
IOS	Positive	1	RHP 04_135233809	RHP 04_135		Y	Public
IOS	Positive	1	RHP 04_135254407	RHP 04_135	X		Public
QISMC	Positive	2	RHP 04_135254407	RHP 04_135			Public
IOS	Positive	1	RHP 04_135254407	RHP 04_135			Public
IOS	Positive	1	RHP 04_135254407	RHP 04_135			Public
IOS	Positive	1	RHP 04_135254407	RHP 04_135			Public
IOS	Positive	1	RHP 04_136412710			Y	Public
IOS	Negative	1	RHP 04_136412710			Y	Public
IOS	Positive	1	RHP 04_136412710			Y	Public
IOS	Negative	1	RHP 04_136436606	RHP 04_136	X	Y	Private
NA	Positive	1	RHP 04_136436606	RHP 04_136		Y	Private
NA	NA	0	RHP 04_136436606			Y	Private
IOS	Positive	1	RHP 04_137907508	RHP 04_137	X	N	Public
IOS	Negative	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Negative	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	2	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	1	RHP 04_137907508	RHP 04_137	X	N	Public
QISMC	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
QISMC	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
QISMC	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Positive	1	RHP 04_137907508	RHP 04_137		N	Public
IOS	Negative	1	RHP 04_137907508	RHP 04_137		N	Public
QISMC	Positive	1	RHP 04_138305109	RHP 04_138	X		Public
QISMC	Positive	2	RHP 04_138305109	RHP 04_138			Public
QISMC	Positive	1	RHP 04_138305109	RHP 04_138			Public
IOS	Positive	1	RHP 04_138305109	RHP 04_138			Public
IOS	Positive	1	RHP 04_138305109	RHP 04_138			Public
IOS	Positive	1	RHP 04_138305109	RHP 04_138			Public
IOS	Positive	1	RHP 04_138305109	RHP 04_138			Public

IOS	Positive	1	RHP 05_020947001	RHP 05_020	X	N	Private
QISMC	Negative	1	RHP 05_020947001	RHP 05_020		N	Private
QISMC	Positive	1	RHP 05_020947001	RHP 05_020		N	Private
NA	Negative	1	RHP 05_020947001	RHP 05_020		N	Private
NA	Negative	1	RHP 05_020947001	RHP 05_020		N	Private
QISMC	Positive	1	RHP 05_085144601	RHP 05_085	X		Public
IOS	Positive	1	RHP 05_085144601	RHP 05_085			Public
QISMC	Negative	1	RHP 05_085144601	RHP 05_085			Public
QISMC	Positive	1	RHP 05_085144601	RHP 05_085			Public
NA	Negative	1	RHP 05_085144601	RHP 05_085			Public
NA	Negative	1	RHP 05_085144601	RHP 05_085			Public
QISMC	Positive	1	RHP 05_085144601	RHP 05_085	X		Public
IOS	Positive	1	RHP 05_085144601	RHP 05_085			Public
IOS	Positive	1	RHP 05_085144601	RHP 05_085			Public
NA	Negative	1	RHP 05_085144601	RHP 05_085			Public
NA	Negative	1	RHP 05_085144601	RHP 05_085			Public
QISMC	Positive	1	RHP 05_085144601	RHP 05_085	X		Public
IOS	Positive	1	RHP 05_085144601	RHP 05_085			Public
QISMC	Positive	1	RHP 05_085144601	RHP 05_085			Public
IOS	Positive	1	RHP 05_094113001	RHP 05_094	X	N	Private
QISMC	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
QISMC	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
QISMC	Positive	1	RHP 05_094113001	RHP 05_094	X	N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094	X	N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	2	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094	X	N	Private
QISMC	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
QISMC	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
QISMC	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094	X	N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Negative	1	RHP 05_094113001	RHP 05_094		N	Private
IOS	Positive	1	RHP 05_111810101	RHP 05_111	X		Public
QISMC	Negative	1	RHP 05_111810101	RHP 05_111			Public
QISMC	Positive	1	RHP 05_111810101	RHP 05_111			Public
NA	Negative	1	RHP 05_111810101	RHP 05_111			Public
NA	Negative	1	RHP 05_111810101	RHP 05_111			Public
QISMC	Positive	1	RHP 05_111810101	RHP 05_111	X		Public
IOS	Positive	1	RHP 05_111810101	RHP 05_111			Public

IOS	Positive	1	RHP 05_111810101	RHP 05_111			Public
NA	Negative	1	RHP 05_111810101	RHP 05_111			Public
NA	Negative	1	RHP 05_111810101	RHP 05_111			Public
QISMC	Positive	1	RHP 05_111810101	RHP 05_111	X		Public
IOS	Positive	1	RHP 05_111810101	RHP 05_111			Public
QISMC	Positive	1	RHP 05_111810101	RHP 05_111			Public
IOS	Negative	1	RHP 05_112716902	RHP 05_112	X	N	Private
IOS	Negative	1	RHP 05_112716902	RHP 05_112		N	Private
QISMC	Positive	1	RHP 05_112716902	RHP 05_112	X	N	Private
IOS	Positive	1	RHP 05_112716902	RHP 05_112		N	Private
IOS	Positive	1	RHP 05_112716902	RHP 05_112		N	Private
IOS	Negative	1	RHP 05_112716902	RHP 05_112	X	N	Private
IOS	Positive	1	RHP 05_112716902	RHP 05_112		N	Private
NA	NA	0	RHP 05_112716902			N	Private
IOS	Negative	1	RHP 05_112716902	RHP 05_112	X	N	Private
IOS	Negative	1	RHP 05_112716902	RHP 05_112		N	Private
IOS	Negative	1	RHP 05_112716902	RHP 05_112		N	Private
IOS	Negative	1	RHP 05_112716902	RHP 05_112		N	Private
IOS	Negative	1	RHP 05_112716902	RHP 05_112		N	Private
IOS	Positive	1	RHP 05_135035706	RHP 05_135	X	N	Private
QISMC	Negative	1	RHP 05_135035706	RHP 05_135		N	Private
QISMC	Positive	1	RHP 05_135035706	RHP 05_135		N	Private
NA	Negative	1	RHP 05_135035706	RHP 05_135		N	Private
NA	Negative	1	RHP 05_135035706	RHP 05_135		N	Private
IOS	Positive	1	RHP 05_136332705	RHP 05_136	X	Y	Public
IOS	Negative	1	RHP 05_136332705	RHP 05_136		Y	Public
IOS	Negative	1	RHP 05_136332705	RHP 05_136		Y	Public
IOS	Positive	1	RHP 05_136332705	RHP 05_136		Y	Public
IOS	Positive	1	RHP 05_136332705	RHP 05_136		Y	Public
IOS	Positive	1	RHP 05_136332705	RHP 05_136		Y	Public
IOS	Positive	2	RHP 05_136332705	RHP 05_136		Y	Public
QISMC	Positive	2	RHP 05_138708601	RHP 05_138	X		Public
QISMC	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
QISMC	Negative	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
QISMC	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
QISMC	Positive	1	RHP 05_138708601	RHP 05_138			Public
QISMC	Positive	3	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Positive	1	RHP 05_138708601	RHP 05_138			Public
IOS	Negative	1	RHP 05_138708601	RHP 05_138			Public
QISMC	Positive	1	RHP 05_160709501			N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160	X	N	Private
QISMC	Negative	1	RHP 05_160709501	RHP 05_160		N	Private
QISMC	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Negative	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Negative	1	RHP 05_160709501	RHP 05_160		N	Private

QISMC	Positive	1	RHP 05_160709501	RHP 05_160	X	N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Negative	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Negative	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Negative	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160	X	N	Private
QISMC	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
QISMC	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
QISMC	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Negative	1	RHP 05_160709501	RHP 05_160		N	Private
QISMC	Positive	1	RHP 05_160709501	RHP 05_160	X	N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
QISMC	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Negative	1	RHP 05_160709501	RHP 05_160	X	N	Private
NA	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Negative	1	RHP 05_160709501	RHP 05_160	X	N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
NA	NA	0	RHP 05_160709501			N	Private
IOS	Positive	1	RHP 05_343698201	RHP 05_343	X		Public
QISMC	Positive	1	RHP 05_343698201	RHP 05_343			Public
QISMC	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343			Public
QISMC	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Negative	1	RHP 05_343698201	RHP 05_343			Public
QISMC	Positive	1	RHP 05_343698201	RHP 05_343	X		Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343			Public
QISMC	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Negative	1	RHP 05_343698201	RHP 05_343	X		Public
NA	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343	X		Public
NA	Positive	2	RHP 05_343698201	RHP 05_343			Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Positive	1	RHP 05_343698201	RHP 05_343			Public
IOS	Negative	1	RHP 06_020844901	RHP 06_020	X	N	Private
NA	Positive	1	RHP 06_020844901	RHP 06_020		N	Private
NA	NA	0	RHP 06_020844901			N	Private
IOS	Negative	1	RHP 06_020844901	RHP 06_020	X	N	Private
IOS	Negative	1	RHP 06_020844901	RHP 06_020		N	Private
IOS	Negative	1	RHP 06_020844901	RHP 06_020		N	Private
IOS	Negative	1	RHP 06_020844901	RHP 06_020		N	Private
IOS	Negative	1	RHP 06_020844901	RHP 06_020		N	Private
IOS	Negative	1	RHP 06_020844903	RHP 06_020	X	N	Private
IOS	Negative	1	RHP 06_020844903	RHP 06_020		N	Private
IOS	Negative	1	RHP 06_020844903	RHP 06_020		N	Private
IOS	Negative	2	RHP 06_020844903	RHP 06_020		N	Private
IOS	Negative	2	RHP 06_020844903	RHP 06_020		N	Private
IOS	Negative	1	RHP 06_020844903	RHP 06_020	X	N	Private
IOS	Positive	1	RHP 06_020844903	RHP 06_020		N	Private

NA	NA	0	RHP 06_020844903			N	Private
QISMC	Positive	1	RHP 06_085144601	RHP 06_085	X		Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
QISMC	Negative	1	RHP 06_085144601	RHP 06_085			Public
QISMC	Positive	1	RHP 06_085144601	RHP 06_085			Public
NA	Negative	1	RHP 06_085144601	RHP 06_085			Public
NA	Negative	1	RHP 06_085144601	RHP 06_085			Public
QISMC	Positive	1	RHP 06_085144601	RHP 06_085	X		Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
NA	Negative	1	RHP 06_085144601	RHP 06_085			Public
NA	Negative	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085	X		Public
QISMC	Positive	1	RHP 06_085144601	RHP 06_085			Public
QISMC	Positive	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
QISMC	Positive	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
NA	Negative	1	RHP 06_085144601	RHP 06_085			Public
QISMC	Positive	1	RHP 06_085144601	RHP 06_085	X		Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
QISMC	Positive	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085	X		Public
NA	Positive	2	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601	RHP 06_085			Public
IOS	Positive	1	RHP 06_085144601				Public
IOS	Positive	1	RHP 06_085144601				Public
IOS	Positive	1	RHP 06_085144601				Public
IOS	Positive	1	RHP 06_085144601				Public
IOS	Positive	1	RHP 06_085144601				Public
IOS	Negative	1	RHP 06_091308902	RHP 06_091	X		Public
IOS	Positive	1	RHP 06_091308902	RHP 06_091	X		Public
IOS	Positive	1	RHP 06_091308902	RHP 06_091			Public
IOS	Negative	1	RHP 06_091308902	RHP 06_091			Public
IOS	Positive	1	RHP 06_091308902	RHP 06_091			Public
IOS	Negative	1	RHP 06_091308902				Public
QISMC	Positive	1	RHP 06_091308902	RHP 06_091			Public
IOS	Positive	1	RHP 06_091308902	RHP 06_091			Public
IOS	Positive	1	RHP 06_091308902	RHP 06_091			Public
IOS	Positive	1	RHP 06_091308902	RHP 06_091			Public
IOS	Negative	1	RHP 06_094154402	RHP 06_094	X	N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
NA	NA	0	RHP 06_094154402			N	Private
IOS	Negative	1	RHP 06_094154402	RHP 06_094	X	N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Negative	2	RHP 06_094154402	RHP 06_094		N	Private
IOS	Negative	1	RHP 06_094154402	RHP 06_094	X	N	Private
IOS	Negative	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Negative	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Negative	1	RHP 06_094154402	RHP 06_094		N	Private

IOS	Negative	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Positive	1	RHP 06_112688002	RHP 06_112	X	Y	Private
IOS	Negative	1	RHP 06_112688002	RHP 06_112		Y	Private
IOS	Positive	1	RHP 06_112688002	RHP 06_112		Y	Private
QISMC	Positive	2	RHP 06_112742503	RHP 06_112	X	N	Private
IOS	Negative	1	RHP 06_112742503	RHP 06_112		N	Private
QISMC	Positive	1	RHP 06_119877204	RHP 06_119	X	Y	Public
QISMC	Positive	3	RHP 06_119877204	RHP 06_119		Y	Public
QISMC	Positive	1	RHP 06_119877204	RHP 06_119		Y	Public
QISMC	Positive	1	RHP 06_119877204			Y	Public
QISMC	Positive	1	RHP 06_119877204	RHP 06_119		Y	Public
QISMC	Positive	1	RHP 06_119877204	RHP 06_119		Y	Public
IOS	Positive	1	RHP 06_119877204	RHP 06_119		Y	Public
IOS	Negative	1	RHP 06_119877204	RHP 06_119		Y	Public
IOS	Positive	1	RHP 06_121782006	RHP 06_121	X	Y	Public
QISMC	Negative	1	RHP 06_121782006	RHP 06_121		Y	Public
QISMC	Positive	1	RHP 06_121782006	RHP 06_121		Y	Public
NA	Negative	1	RHP 06_121782006	RHP 06_121		Y	Public
NA	Negative	1	RHP 06_121782006	RHP 06_121		Y	Public
IOS	Positive	1	RHP 06_121990904	RHP 06_121	X		Public
IOS	Positive	1	RHP 06_121990904	RHP 06_121			Public
QISMC	Positive	1	RHP 06_121990904	RHP 06_121			Public
QISMC	Positive	2	RHP 06_121990904	RHP 06_121			Public
QISMC	Positive	1	RHP 06_121990904	RHP 06_121			Public
IOS	Positive	1	RHP 06_121990904	RHP 06_121			Public
IOS	Positive	1	RHP 06_121990904	RHP 06_121			Public
IOS	Positive	1	RHP 06_121990904	RHP 06_121			Public
IOS	Positive	1	RHP 06_121990904	RHP 06_121			Public
IOS	Positive	1	RHP 06_121990904	RHP 06_121			Public
IOS	Negative	1	RHP 06_121990904	RHP 06_121			Public
QISMC	Positive	1	RHP 06_127294003	RHP 06_127	X	Y	Private
IOS	Positive	1	RHP 06_127294003	RHP 06_127		Y	Private
IOS	Positive	1	RHP 06_127294003	RHP 06_127		Y	Private
IOS	Positive	1	RHP 06_133257904	RHP 06_133	X	N	Public
IOS	Positive	1	RHP 06_133257904	RHP 06_133	X	N	Public
IOS	Positive	1	RHP 06_133257904	RHP 06_133		N	Public
IOS	Positive	1	RHP 06_133257904	RHP 06_133	X	N	Public
IOS	Positive	1	RHP 06_133257904	RHP 06_133		N	Public
IOS	Positive	1	RHP 06_133257904	RHP 06_133	X	N	Public
IOS	Positive	1	RHP 06_133257904	RHP 06_133		N	Public
QISMC	Positive	2	RHP 06_133340307	RHP 06_133	X		Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
QISMC	Positive	1	RHP 06_133340307	RHP 06_133			Public
QISMC	Positive	2	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Negative	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public

IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_133340307	RHP 06_133			Public
IOS	Positive	1	RHP 06_135151206	RHP 06_135	X	Y	Public
IOS	Positive	1	RHP 06_135151206	RHP 06_135		Y	Public
IOS	Positive	1	RHP 06_135151206	RHP 06_135		Y	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136	X	N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Negative	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Negative	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Negative	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136	X	N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Negative	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Negative	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136	X	N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Negative	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136	X	N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136	X	N	Public
QISMC	Positive	3	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
QISMC	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Negative	1	RHP 06_136141205	RHP 06_136		N	Public
IOS	Positive	1	RHP 06_136430906	RHP 06_136	X	Y	Private
IOS	Positive	1	RHP 06_136430906	RHP 06_136		Y	Private
IOS	Positive	1	RHP 06_136430906	RHP 06_136		Y	Private
QISMC	Positive	2	RHP 06_136491104	RHP 06_136	X	N	Private
IOS	Positive	1	RHP 06_136491104	RHP 06_136		N	Private
IOS	Positive	1	RHP 06_136491104	RHP 06_136		N	Private
IOS	Positive	1	RHP 06_136491104			N	Private
IOS	Positive	1	RHP 06_136491104	RHP 06_136		N	Private
IOS	Positive	1	RHP 06_136491104	RHP 06_136		N	Private
NA	Negative	2	RHP 06_136491104	RHP 06_136		N	Private
IOS	Positive	1	RHP 06_137251808	RHP 06_137	X		Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
QISMC	Positive	1	RHP 06_137251808	RHP 06_137			Public
QISMC	Positive	2	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
QISMC	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public

IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
IOS	Positive	1	RHP 06_137251808	RHP 06_137			Public
QISMC	Positive	1	RHP 06_138411709	RHP 06_138	X	N	Public
IOS	Positive	1	RHP 06_138411709	RHP 06_138		N	Public
QISMC	Negative	1	RHP 06_138411709	RHP 06_138		N	Public
QISMC	Positive	1	RHP 06_138411709	RHP 06_138		N	Public
NA	Negative	1	RHP 06_138411709	RHP 06_138		N	Public
NA	Negative	1	RHP 06_138411709	RHP 06_138		N	Public
IOS	Positive	1	RHP 06_159156201			N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159	X	N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Positive	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Positive	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Positive	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Positive	2	RHP 06_159156201	RHP 06_159		N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159	X	N	Private
IOS	Positive	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Positive	1	RHP 06_159156201			N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159	X	N	Private
IOS	Positive	1	RHP 06_159156201	RHP 06_159		N	Private
NA	NA	0	RHP 06_159156201			N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159	X	N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Negative	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Positive	1	RHP 06_212140201	RHP 06_212	X	Y	Public
IOS	Positive	1	RHP 06_212140201	RHP 06_212		Y	Public
IOS	Positive	1	RHP 06_212140201	RHP 06_212		Y	Public
IOS	Positive	1	RHP 06_212140201	RHP 06_212		Y	Public
IOS	Positive	1	RHP 06_212140201	RHP 06_212		Y	Public
IOS	Positive	1	RHP 06_212140201	RHP 06_212		Y	Public
IOS	Negative	1	RHP 06_217884001	RHP 06_217	X	Y	Private
IOS	Negative	2	RHP 06_217884001	RHP 06_217		Y	Private
IOS	Negative	1	RHP 06_217884001	RHP 06_217		Y	Private
IOS	Negative	1	RHP 06_217884001	RHP 06_217		Y	Private
IOS	Positive	1	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 06_297342201			N	Private
IOS	Positive	1	RHP 06_297342201			N	Private
IOS	Positive	1	RHP 06_297342201			N	Private
IOS	Positive	1	RHP 06_297342201			N	Private
IOS	Positive	2	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 06_297342201			N	Private

IOS	Negative	1	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 06_297342201			N	Private
IOS	Negative	1	RHP 07_112717702	RHP 07_112	X	N	Private
IOS	Positive	1	RHP 07_112717702	RHP 07_112		N	Private
NA	NA	0	RHP 07_112717702			N	Private
IOS	Positive	1	RHP 07_121789503	RHP 07_121	X	N	Private
QISMC	Negative	1	RHP 07_121789503	RHP 07_121		N	Private
QISMC	Positive	1	RHP 07_121789503	RHP 07_121		N	Private
NA	Negative	1	RHP 07_121789503	RHP 07_121		N	Private
NA	Negative	1	RHP 07_121789503	RHP 07_121		N	Private
IOS	Positive	1	RHP 07_133542405	RHP 07_133	X		Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
QISMC	Positive	1	RHP 07_133542405	RHP 07_133			Public
QISMC	Positive	2	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
QISMC	Positive	3	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	2	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Negative	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_133542405	RHP 07_133			Public
IOS	Positive	1	RHP 07_137265806	RHP 07_137	X	N	Private
QISMC	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
QISMC	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
QISMC	Positive	1	RHP 07_137265806	RHP 07_137	X	N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137	X	N	Private
QISMC	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
QISMC	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
QISMC	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
QISMC	Positive	1	RHP 07_137265806	RHP 07_137	X	N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
QISMC	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137	X	N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private

IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Positive	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137	X	N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_137265806	RHP 07_137		N	Private
IOS	Negative	1	RHP 07_186599001	RHP 07_186	X	N	Private
IOS	Negative	1	RHP 07_186599001	RHP 07_186		N	Private
IOS	Negative	1	RHP 07_186599001	RHP 07_186		N	Private
IOS	Negative	2	RHP 07_186599001	RHP 07_186		N	Private
IOS	Negative	2	RHP 07_186599001	RHP 07_186		N	Private
IOS	Negative	1	RHP 07_186599001	RHP 07_186	X	N	Private
IOS	Positive	1	RHP 07_186599001	RHP 07_186		N	Private
IOS	Positive	1	RHP 07_186599001	RHP 07_186		N	Private
QISMC	Positive	3	RHP 07_186599001	RHP 07_186	X	N	Private
IOS	Negative	1	RHP 07_186599001	RHP 07_186		N	Private
QISMC	Positive	1	RHP 07_307459301	RHP 07_307	X	N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
QISMC	Negative	1	RHP 07_307459301	RHP 07_307		N	Private
QISMC	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Negative	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Negative	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307	X	N	Private
QISMC	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
QISMC	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
QISMC	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Negative	1	RHP 07_307459301	RHP 07_307		N	Private
QISMC	Positive	1	RHP 07_307459301	RHP 07_307	X	N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
QISMC	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307	X	N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Negative	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307	X	N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
NA	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307	X	N	Private
NA	Positive	2	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307	X	N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Positive	1	RHP 07_307459301	RHP 07_307		N	Private
IOS	Negative	1	RHP 07_344398801				Public
IOS	Positive	1	RHP 07_344398801	RHP 07_344	X		Public
QISMC	Negative	1	RHP 07_344398801	RHP 07_344			Public
QISMC	Positive	1	RHP 07_344398801	RHP 07_344			Public
IOS	Positive	1	RHP 07_344398801	RHP 07_344			Public

IOS	Positive	1	RHP 07_344398801	RHP 07_344			Public
IOS	Positive	1	RHP 07_344398801	RHP 07_344			Public
IOS	Positive	1	RHP 07_344398801	RHP 07_344			Public
IOS	Positive	1	RHP 07_344398801	RHP 07_344			Public
IOS	Positive	1	RHP 07_344398801	RHP 07_344			Public
IOS	Positive	1	RHP 07_344398801	RHP 07_344			Public
IOS	Positive	1	RHP 08_020957901	RHP 08_020	X	N	Private
QISMC	Negative	1	RHP 08_020957901	RHP 08_020		N	Private
QISMC	Positive	1	RHP 08_020957901	RHP 08_020		N	Private
NA	Negative	1	RHP 08_020957901	RHP 08_020		N	Private
NA	Negative	1	RHP 08_020957901	RHP 08_020		N	Private
IOS	Positive	1	RHP 08_081771001	RHP 08_081	X		Public
IOS	Positive	1	RHP 08_081771001	RHP 08_081			Public
QISMC	Positive	1	RHP 08_081771001	RHP 08_081			Public
QISMC	Positive	2	RHP 08_081771001	RHP 08_081			Public
QISMC	Positive	1	RHP 08_081771001	RHP 08_081			Public
IOS	Positive	1	RHP 08_081771001	RHP 08_081			Public
QISMC	Positive	1	RHP 08_081771001	RHP 08_081			Public
IOS	Positive	1	RHP 08_081771001	RHP 08_081			Public
IOS	Negative	1	RHP 08_081771001	RHP 08_081			Public
IOS	Positive	1	RHP 08_081771001	RHP 08_081			Public
IOS	Positive	1	RHP 08_081771001	RHP 08_081			Public
IOS	Positive	1	RHP 08_081771001	RHP 08_081			Public
IOS	Positive	1	RHP 08_081771001	RHP 08_081			Public
IOS	Positive	1	RHP 08_081771001	RHP 08_081			Public
IOS	Negative	1	RHP 08_081771001	RHP 08_081			Public
QISMC	Positive	1	RHP 08_088334001	RHP 08_088	X		Public
IOS	Negative	1	RHP 08_088334001	RHP 08_088			Public
IOS	Negative	2	RHP 08_094119702	RHP 08_094	X	Y	Private
IOS	Negative	1	RHP 08_094119702	RHP 08_094		Y	Private
IOS	Positive	1	RHP 08_094151004	RHP 08_094	X	Y	Private
IOS	Positive	1	RHP 08_094151004	RHP 08_094		Y	Private
IOS	Positive	1	RHP 08_094151004	RHP 08_094		Y	Private
QISMC	Positive	2	RHP 08_126844305	RHP 08_126	X		Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
QISMC	Positive	1	RHP 08_126844305	RHP 08_126			Public
QISMC	Positive	2	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
QISMC	Positive	3	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305				Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Negative	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126844305	RHP 08_126			Public
IOS	Positive	1	RHP 08_126936702				Public

QISMC	Positive	1	RHP 08_126936702	RHP 08_126	X		Public
QISMC	Positive	1	RHP 08_126936702	RHP 08_126			Public
IOS	Negative	1	RHP 08_126936702				Public
QISMC	Positive	1	RHP 08_126936702	RHP 08_126			Public
IOS	Positive	1	RHP 08_126936702				Public
IOS	Positive	1	RHP 08_126936702	RHP 08_126			Public
QISMC	Positive	1	RHP 08_137249208	RHP 08_137	X	N	Private
IOS	Positive	1	RHP 08_137249208	RHP 08_137		N	Private
QISMC	Positive	1	RHP 08_137249208	RHP 08_137		N	Private
IOS	Positive	1	RHP 08_183086102			N	Private
QISMC	Negative	1	RHP 08_183086102			N	Private
QISMC	Positive	1	RHP 08_183086102			N	Private
IOS	Negative	1	RHP 08_183086102			N	Private
IOS	Negative	1	RHP 08_183086102			N	Private
IOS	Positive	1	RHP 08_183086102			N	Private
QISMC	Positive	1	RHP 08_183086102			N	Private
QISMC	Positive	1	RHP 08_183086102			N	Private
IOS	Positive	1	RHP 08_183086102			N	Private
IOS	Positive	1	RHP 08_183086102			N	Private
IOS	Positive	1	RHP 08_183086102			N	Private
QISMC	Positive	1	RHP 08_183086102			N	Private
IOS	Positive	1	RHP 08_183086102			N	Private
IOS	Negative	1	RHP 08_183086102			N	Private
IOS	Negative	1	RHP 08_192622201	RHP 08_192	X	N	Private
IOS	Negative	1	RHP 08_192622201	RHP 08_192		N	Private
QISMC	Positive	1	RHP 08_220798701	RHP 08_220	X	Y	Private
IOS	Positive	1	RHP 08_220798701	RHP 08_220		Y	Private
IOS	Positive	1	RHP 08_220798701	RHP 08_220		Y	Private
IOS	Positive	1	RHP 08_220798701	RHP 08_220		Y	Private
IOS	Positive	1	RHP 08_220798701	RHP 08_220		Y	Private
IOS	Negative	1	RHP 08_312239201	RHP 08_312	X	N	Private
IOS	Negative	1	RHP 08_312239201	RHP 08_312		N	Private
QISMC	Positive	1	RHP 08_353712801	RHP 08_353	X	Y	Private
IOS	Positive	1	RHP 08_353712801	RHP 08_353		Y	Private
IOS	Positive	1	RHP 08_353712801	RHP 08_353		Y	Private
IOS	Positive	1	RHP 08_353712801	RHP 08_353		Y	Private
IOS	Positive	1	RHP 08_353712801	RHP 08_353		Y	Private
IOS	Positive	1	RHP 09_009784201	RHP 09_009	X		Public
IOS	Positive	1	RHP 09_009784201	RHP 09_009			Public
IOS	Negative	1	RHP 09_009784201	RHP 09_009			Public
NA	NA	1	RHP 09_009784201	RHP 09_009			Public
IOS	Positive	1	RHP 09_009784201	RHP 09_009	X		Public
IOS	Positive	1	RHP 09_009784201	RHP 09_009			Public
IOS	Negative	1	RHP 09_009784201	RHP 09_009	X		Public
IOS	Positive	1	RHP 09_009784201	RHP 09_009			Public
IOS	Positive	1	RHP 09_020908201	RHP 09_020	X	N	Private
QISMC	Negative	1	RHP 09_020908201	RHP 09_020		N	Private
QISMC	Positive	1	RHP 09_020908201	RHP 09_020		N	Private
NA	Negative	1	RHP 09_020908201	RHP 09_020		N	Private
NA	Negative	1	RHP 09_020908201	RHP 09_020		N	Private
QISMC	Positive	1	RHP 09_020908201	RHP 09_020	X	N	Private
IOS	Positive	1	RHP 09_020908201	RHP 09_020		N	Private
IOS	Positive	1	RHP 09_020908201	RHP 09_020		N	Private
NA	Negative	1	RHP 09_020908201	RHP 09_020		N	Private
NA	Negative	1	RHP 09_020908201	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_020943901	RHP 09_020	X	N	Private
IOS	Positive	1	RHP 09_020943901	RHP 09_020		N	Private
IOS	Positive	1	RHP 09_020943901	RHP 09_020		N	Private

IOS	Negative	1	RHP 09_020943901	RHP 09_020	X	N	Private
IOS	Positive	1	RHP 09_020943901	RHP 09_020		N	Private
NA	NA	0	RHP 09_020943901			N	Private
IOS	Negative	1	RHP 09_020943901			N	Private
IOS	Positive	1	RHP 09_020943901			N	Private
IOS	Positive	1	RHP 09_020943901			N	Private
IOS	Positive	1	RHP 09_020943901			N	Private
IOS	Positive	1	RHP 09_020943901			N	Private
IOS	Positive	1	RHP 09_020943901			N	Private
NA	Negative	2	RHP 09_020943901			N	Private
IOS	Negative	1	RHP 09_020943901	RHP 09_020	X	N	Private
IOS	Negative	1	RHP 09_020943901	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_020943901	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_020943901	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_020943901	RHP 09_020		N	Private
IOS	Positive	1	RHP 09_020967801	RHP 09_020	X	N	Private
QISMC	Negative	1	RHP 09_020967801	RHP 09_020		N	Private
QISMC	Positive	1	RHP 09_020967801	RHP 09_020		N	Private
NA	Negative	1	RHP 09_020967801	RHP 09_020		N	Private
NA	Negative	1	RHP 09_020967801	RHP 09_020		N	Private
QISMC	Positive	1	RHP 09_020967801	RHP 09_020	X	N	Private
IOS	Positive	1	RHP 09_020967801	RHP 09_020		N	Private
IOS	Positive	1	RHP 09_020967801	RHP 09_020		N	Private
NA	Negative	1	RHP 09_020967801	RHP 09_020		N	Private
NA	Negative	1	RHP 09_020967801	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_020979302	RHP 09_020	X	N	Private
IOS	Negative	1	RHP 09_020979302	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_020979302	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_020979302	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_020979302	RHP 09_020		N	Private
IOS	Positive	1	RHP 09_094140302	RHP 09_094	X	N	Private
QISMC	Negative	1	RHP 09_094140302	RHP 09_094		N	Private
QISMC	Positive	1	RHP 09_094140302	RHP 09_094		N	Private
NA	Negative	1	RHP 09_094140302	RHP 09_094		N	Private
NA	Negative	1	RHP 09_094140302	RHP 09_094		N	Private
QISMC	Positive	1	RHP 09_094140302	RHP 09_094	X	N	Private
IOS	Positive	1	RHP 09_094140302	RHP 09_094		N	Private
IOS	Positive	1	RHP 09_094140302	RHP 09_094		N	Private
NA	Negative	1	RHP 09_094140302	RHP 09_094		N	Private
NA	Negative	1	RHP 09_094140302	RHP 09_094		N	Private
IOS	Negative	1	RHP 09_094192402	RHP 09_094	X	N	Private
IOS	Negative	1	RHP 09_094192402	RHP 09_094		N	Private
IOS	Negative	1	RHP 09_094192402	RHP 09_094		N	Private
IOS	Negative	1	RHP 09_094192402	RHP 09_094		N	Private
IOS	Negative	1	RHP 09_094192402	RHP 09_094		N	Private
IOS	Negative	1	RHP 09_111905902	RHP 09_111	X	N	Private
IOS	Negative	1	RHP 09_111905902	RHP 09_111		N	Private
IOS	Negative	1	RHP 09_111905902	RHP 09_111		N	Private
IOS	Negative	1	RHP 09_111905902	RHP 09_111		N	Private
IOS	Negative	1	RHP 09_111905902	RHP 09_111		N	Private
QISMC	Positive	2	RHP 09_121758005	RHP 09_121	X		Public
IOS	Negative	1	RHP 09_121758005				Public
QISMC	Positive	1	RHP 09_121758005	RHP 09_121			Public
IOS	Positive	1	RHP 09_121758005	RHP 09_121			Public
IOS	Positive	1	RHP 09_121758005	RHP 09_121			Public
QISMC	Positive	1	RHP 09_121776204	RHP 09_121	X	N	Private
IOS	Positive	1	RHP 09_121776204	RHP 09_121		N	Private
QISMC	Negative	1	RHP 09_121776204	RHP 09_121		N	Private

QISMC	Positive	1	RHP 09_121776204	RHP 09_121		N	Private
NA	Negative	1	RHP 09_121776204	RHP 09_121		N	Private
NA	Negative	1	RHP 09_121776204	RHP 09_121		N	Private
QISMC	Positive	1	RHP 09_121776204	RHP 09_121	X	N	Private
IOS	Positive	1	RHP 09_121776204	RHP 09_121		N	Private
QISMC	Positive	1	RHP 09_121776204	RHP 09_121		N	Private
QISMC	Positive	1	RHP 09_121988304	RHP 09_121	X		Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
QISMC	Positive	1	RHP 09_121988304	RHP 09_121			Public
QISMC	Positive	2	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Positive	1	RHP 09_121988304	RHP 09_121			Public
IOS	Negative	1	RHP 09_126679303	RHP 09_126	X	N	Private
IOS	Negative	1	RHP 09_126679303	RHP 09_126		N	Private
IOS	Negative	1	RHP 09_126679303	RHP 09_126	X	N	Private
IOS	Negative	1	RHP 09_126679303	RHP 09_126		N	Private
IOS	Negative	1	RHP 09_126679303	RHP 09_126		N	Private
IOS	Negative	1	RHP 09_126679303	RHP 09_126		N	Private
IOS	Negative	1	RHP 09_126679303	RHP 09_126		N	Private
QISMC	Positive	1	RHP 09_126686802	RHP 09_126	X		Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Negative	1	RHP 09_126686802	RHP 09_126			Public
IOS	Negative	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126	X		Public
IOS	Negative	1	RHP 09_126686802	RHP 09_126			Public
IOS	Negative	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	2	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126	X		Public
QISMC	Positive	1	RHP 09_126686802	RHP 09_126			Public
QISMC	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
QISMC	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Negative	1	RHP 09_126686802	RHP 09_126			Public
QISMC	Positive	1	RHP 09_126686802	RHP 09_126	X		Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
QISMC	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	2	RHP 09_126686802				Public
QISMC	Positive	1	RHP 09_126686802	RHP 09_126	X		Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126	X		Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public

IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126	X		Public
NA	Positive	2	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
NA	NA	1	RHP 09_126686802				Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126	X		Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126			Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127	X	N	Public
QISMC	Negative	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Negative	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Negative	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127	X	N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Negative	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Negative	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127	X	N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Negative	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127	X	N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127	X	N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127	X	N	Public
QISMC	Positive	3	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703			N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
QISMC	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Negative	1	RHP 09_127295703	RHP 09_127		N	Public
IOS	Positive	1	RHP 09_135032405	RHP 09_135	X	N	Private
QISMC	Negative	1	RHP 09_135032405	RHP 09_135		N	Private
QISMC	Positive	1	RHP 09_135032405	RHP 09_135		N	Private
NA	Negative	1	RHP 09_135032405	RHP 09_135		N	Private
NA	Negative	1	RHP 09_135032405	RHP 09_135		N	Private
IOS	Negative	1	RHP 09_135032405	RHP 09_135	X	N	Private
IOS	Negative	1	RHP 09_135032405	RHP 09_135		N	Private
IOS	Negative	1	RHP 09_135032405	RHP 09_135	X	N	Private
IOS	Negative	1	RHP 09_135032405	RHP 09_135		N	Private
IOS	Negative	1	RHP 09_135032405	RHP 09_135		N	Private
IOS	Negative	1	RHP 09_135032405	RHP 09_135		N	Private

IOS	Negative	1	RHP 09_135032405	RHP 09_135		N	Private
IOS	Positive	1	RHP 09_135234606	RHP 09_135	X		Public
IOS	Positive	1	RHP 09_135234606	RHP 09_135			Public
QISMC	Positive	1	RHP 09_135234606	RHP 09_135			Public
QISMC	Positive	2	RHP 09_135234606	RHP 09_135			Public
QISMC	Positive	1	RHP 09_135234606	RHP 09_135			Public
QISMC	Positive	3	RHP 09_135234606	RHP 09_135			Public
IOS	Positive	1	RHP 09_135234606	RHP 09_135			Public
IOS	Positive	1	RHP 09_135234606	RHP 09_135			Public
IOS	Negative	1	RHP 09_135234606	RHP 09_135			Public
QISMC	Negative	1	RHP 09_136360803	RHP 09_136	X		Public
QISMC	Positive	1	RHP 09_136360803	RHP 09_136			Public
QISMC	Positive	1	RHP 09_137252607	RHP 09_137	X		Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
QISMC	Negative	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	2	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
QISMC	Positive	1	RHP 09_137252607	RHP 09_137			Public
QISMC	Positive	1	RHP 09_137252607	RHP 09_137			Public
QISMC	Positive	1	RHP 09_137252607	RHP 09_137			Public
QISMC	Positive	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
QISMC	Positive	3	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	2	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
IOS	Negative	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137			Public
IOS	Positive	1	RHP 09_137252607				Public
IOS	Positive	1	RHP 09_138910807	RHP 09_138	X	N	Private
IOS	Negative	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Negative	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
NA	Positive	2	RHP 09_138910807	RHP 09_138		N	Private
QISMC	Positive	1	RHP 09_138910807	RHP 09_138	X	N	Private
QISMC	Positive	3	RHP 09_138910807	RHP 09_138		N	Private
QISMC	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
QISMC	Positive	1	RHP 09_138910807			N	Private
QISMC	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
QISMC	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Negative	1	RHP 09_138910807	RHP 09_138		N	Private
NA	NA	3	RHP 09_138910807			N	Private
IOS	Negative	1	RHP 09_138910807	RHP 09_138	X	N	Private
IOS	Negative	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Negative	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Negative	2	RHP 09_138910807	RHP 09_138		N	Private
IOS	Negative	2	RHP 09_138910807	RHP 09_138		N	Private
IOS	Negative	1	RHP 09_138910807	RHP 09_138	X	N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private

QISMC	Positive	3	RHP 09_138910807	RHP 09_138	X	N	Private
IOS	Negative	1	RHP 09_138910807	RHP 09_138		N	Private
NA	NA	2	RHP 09_138910807			N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138	X	N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138	X	N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
NA	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
NA	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138	X	N	Private
IOS	Positive	2	RHP 09_138910807	RHP 09_138		N	Private
NA	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
IOS	Positive	1	RHP 09_138910807	RHP 09_138		N	Private
NA	NA	1	RHP 09_138910807			N	Private
QISMC	Positive	1	RHP 09_139485012	RHP 09_139	X	N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
QISMC	Negative	1	RHP 09_139485012	RHP 09_139		N	Private
QISMC	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
NA	Negative	1	RHP 09_139485012	RHP 09_139		N	Private
NA	Negative	1	RHP 09_139485012	RHP 09_139		N	Private
QISMC	Positive	1	RHP 09_139485012	RHP 09_139	X	N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
NA	Negative	1	RHP 09_139485012	RHP 09_139		N	Private
NA	Negative	1	RHP 09_139485012	RHP 09_139		N	Private
QISMC	Positive	1	RHP 09_139485012	RHP 09_139	X	N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
QISMC	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139	X	N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139	X	N	Private
IOS	Positive	2	RHP 09_139485012			N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
IOS	Positive	1	RHP 09_139485012	RHP 09_139		N	Private
IOS	Negative	1	RHP 09_209345201	RHP 09_209	X	N	Private
IOS	Negative	1	RHP 09_209345201	RHP 09_209		N	Private
QISMC	Positive	1	RHP 09_344925802			N	Private
IOS	Positive	1	RHP 09_344925802			N	Private
QISMC	Positive	1	RHP 09_344925802			N	Private
IOS	Positive	1	RHP 09_364710901	RHP 09_364	X	N	Private
IOS	Negative	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Negative	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Positive	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Positive	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Positive	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Positive	2	RHP 09_364710901	RHP 09_364		N	Private
IOS	Negative	1	RHP 10_020950401	RHP 10_020	X	N	Private
IOS	Positive	1	RHP 10_020950401	RHP 10_020		N	Private
NA	NA	0	RHP 10_020950401			N	Private
IOS	Negative	1	RHP 10_020950401	RHP 10_020	X	N	Private
IOS	Negative	1	RHP 10_020950401	RHP 10_020		N	Private
IOS	Negative	1	RHP 10_020950401	RHP 10_020		N	Private
IOS	Negative	1	RHP 10_020950401	RHP 10_020		N	Private
IOS	Negative	1	RHP 10_020950401	RHP 10_020		N	Private

QISMC	Positive	1	RHP 10_021184901	RHP 10_021	X	N	Private
QISMC	Positive	3	RHP 10_021184901	RHP 10_021		N	Private
QISMC	Positive	1	RHP 10_021184901	RHP 10_021		N	Private
QISMC	Positive	1	RHP 10_021184901			N	Private
QISMC	Positive	1	RHP 10_021184901	RHP 10_021		N	Private
QISMC	Positive	1	RHP 10_021184901	RHP 10_021		N	Private
IOS	Positive	1	RHP 10_021184901	RHP 10_021		N	Private
IOS	Positive	1	RHP 10_021184901	RHP 10_021		N	Private
IOS	Positive	1	RHP 10_021184901	RHP 10_021		N	Private
IOS	Negative	1	RHP 10_021184901	RHP 10_021		N	Private
QISMC	Positive	2	RHP 10_081599501	RHP 10_081	X		Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
QISMC	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
QISMC	Positive	3	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	2	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Negative	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_081599501	RHP 10_081			Public
IOS	Positive	1	RHP 10_083149703	RHP 10_083	X		Public
IOS	Negative	1	RHP 10_083149703	RHP 10_083			Public
IOS	Positive	1	RHP 10_083149703	RHP 10_083	X		Public
QISMC	Positive	1	RHP 10_083149703	RHP 10_083			Public
QISMC	Positive	1	RHP 10_083149703	RHP 10_083			Public
IOS	Positive	1	RHP 10_083149703	RHP 10_083			Public
IOS	Positive	1	RHP 10_083149703	RHP 10_083			Public
QISMC	Positive	1	RHP 10_083149703	RHP 10_083			Public
QISMC	Positive	1	RHP 10_083149703	RHP 10_083			Public
IOS	Positive	1	RHP 10_083149703	RHP 10_083			Public
IOS	Positive	1	RHP 10_083149703	RHP 10_083			Public
IOS	Negative	1	RHP 10_094105602	RHP 10_094	X	N	Private
IOS	Negative	1	RHP 10_094105602	RHP 10_094		N	Private
IOS	Negative	1	RHP 10_094105602	RHP 10_094		N	Private
IOS	Negative	1	RHP 10_094105602	RHP 10_094		N	Private
IOS	Negative	1	RHP 10_094105602	RHP 10_094		N	Private
IOS	Negative	1	RHP 10_094193202	RHP 10_094	X	N	Private
IOS	Negative	1	RHP 10_094193202	RHP 10_094		N	Private
IOS	Negative	1	RHP 10_094193202	RHP 10_094		N	Private
IOS	Negative	1	RHP 10_094193202	RHP 10_094		N	Private
IOS	Negative	1	RHP 10_094193202	RHP 10_094		N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112	X	N	Private
QISMC	Negative	1	RHP 10_112677302	RHP 10_112		N	Private
QISMC	Positive	1	RHP 10_112677302	RHP 10_112		N	Private
NA	Negative	1	RHP 10_112677302	RHP 10_112		N	Private
NA	Negative	1	RHP 10_112677302	RHP 10_112		N	Private

QISMC	Positive	1	RHP 10_112677302	RHP 10_112	X	N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112		N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112		N	Private
NA	Negative	1	RHP 10_112677302	RHP 10_112		N	Private
NA	Negative	1	RHP 10_112677302	RHP 10_112		N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112	X	N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112		N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112		N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112		N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112		N	Private
IOS	Positive	1	RHP 10_112677302	RHP 10_112		N	Private
IOS	Positive	1	RHP 10_120726804	RHP 10_120	X	N	Private
QISMC	Negative	1	RHP 10_120726804	RHP 10_120		N	Private
QISMC	Positive	1	RHP 10_120726804	RHP 10_120		N	Private
NA	Negative	1	RHP 10_120726804	RHP 10_120		N	Private
NA	Negative	1	RHP 10_120726804	RHP 10_120		N	Private
QISMC	Positive	1	RHP 10_120726804	RHP 10_120	X	N	Private
IOS	Positive	1	RHP 10_120726804	RHP 10_120		N	Private
IOS	Positive	1	RHP 10_120726804	RHP 10_120		N	Private
NA	Negative	1	RHP 10_120726804	RHP 10_120		N	Private
NA	Negative	1	RHP 10_120726804	RHP 10_120		N	Private
IOS	Positive	1	RHP 10_121794503	RHP 10_121	X	Y	Private
QISMC	Negative	1	RHP 10_121794503	RHP 10_121		Y	Private
QISMC	Positive	1	RHP 10_121794503	RHP 10_121		Y	Private
NA	Negative	1	RHP 10_121794503	RHP 10_121		Y	Private
NA	Negative	1	RHP 10_121794503	RHP 10_121		Y	Private
QISMC	Positive	1	RHP 10_121794503	RHP 10_121	X	Y	Private
IOS	Positive	1	RHP 10_121794503	RHP 10_121		Y	Private
IOS	Positive	1	RHP 10_121794503	RHP 10_121		Y	Private
NA	Negative	1	RHP 10_121794503	RHP 10_121		Y	Private
NA	Negative	1	RHP 10_121794503	RHP 10_121		Y	Private
IOS	Positive	1	RHP 10_121822403	RHP 10_121	X	N	Private
IOS	Negative	1	RHP 10_121822403	RHP 10_121		N	Private
IOS	Positive	1	RHP 10_121822403	RHP 10_121		N	Private
IOS	Positive	1	RHP 10_126675104	RHP 10_126	X	N	Public
QISMC	Negative	1	RHP 10_126675104	RHP 10_126		N	Public
QISMC	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Negative	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Negative	1	RHP 10_126675104	RHP 10_126		N	Public
QISMC	Positive	1	RHP 10_126675104	RHP 10_126	X	N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Negative	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Negative	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Negative	1	RHP 10_126675104	RHP 10_126	X	N	Public
IOS	Negative	1	RHP 10_126675104	RHP 10_126		N	Public
QISMC	Positive	1	RHP 10_126675104	RHP 10_126	X	N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
QISMC	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Negative	1	RHP 10_126675104	RHP 10_126	X	N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
NA	NA	0	RHP 10_126675104			N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126	X	N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public

IOS	Positive	1	RHP 10_126675104	RHP 10_126	X	N	Public
NA	Positive	2	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126	X	N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Negative	2	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_127304703	RHP 10_127	X	N	Private
QISMC	Negative	1	RHP 10_127304703	RHP 10_127		N	Private
QISMC	Positive	1	RHP 10_127304703	RHP 10_127		N	Private
NA	Negative	1	RHP 10_127304703	RHP 10_127		N	Private
NA	Negative	1	RHP 10_127304703	RHP 10_127		N	Private
QISMC	Positive	1	RHP 10_127304703	RHP 10_127	X	N	Private
IOS	Positive	1	RHP 10_127304703	RHP 10_127		N	Private
IOS	Positive	1	RHP 10_127304703	RHP 10_127		N	Private
NA	Negative	1	RHP 10_127304703	RHP 10_127		N	Private
NA	Negative	1	RHP 10_127304703	RHP 10_127		N	Private
QISMC	Positive	1	RHP 10_130606006			Y	Public
IOS	Positive	1	RHP 10_130606006			Y	Public
IOS	Positive	1	RHP 10_130606006			Y	Public
IOS	Negative	1	RHP 10_130606006			Y	Public
IOS	Negative	1	RHP 10_130606006			Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130	X	Y	Public
IOS	Negative	2	RHP 10_130606006	RHP 10_130		Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130		Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130		Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130	X	Y	Public
NA	Positive	1	RHP 10_130606006	RHP 10_130		Y	Public
NA	NA	0	RHP 10_130606006			Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130	X	Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130		Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130		Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130		Y	Public
IOS	Negative	1	RHP 10_130606006	RHP 10_130		Y	Public
IOS	Positive	1	RHP 10_130614405	RHP 10_130	X	N	Private
QISMC	Negative	1	RHP 10_130614405	RHP 10_130		N	Private
QISMC	Positive	1	RHP 10_130614405	RHP 10_130		N	Private
NA	Negative	1	RHP 10_130614405	RHP 10_130		N	Private
NA	Negative	1	RHP 10_130614405	RHP 10_130		N	Private
QISMC	Positive	1	RHP 10_130614405	RHP 10_130	X	N	Private
IOS	Positive	1	RHP 10_130614405	RHP 10_130		N	Private
IOS	Positive	1	RHP 10_130614405	RHP 10_130		N	Private
NA	Negative	1	RHP 10_130614405	RHP 10_130		N	Private
NA	Negative	1	RHP 10_130614405	RHP 10_130		N	Private
IOS	Positive	1	RHP 10_130724106	RHP 10_130	X		Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
QISMC	Positive	1	RHP 10_130724106	RHP 10_130			Public
QISMC	Positive	2	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public

IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_130724106	RHP 10_130			Public
IOS	Positive	1	RHP 10_131036903	RHP 10_131	X	N	Private
QISMC	Negative	1	RHP 10_131036903	RHP 10_131		N	Private
QISMC	Positive	1	RHP 10_131036903	RHP 10_131		N	Private
NA	Negative	1	RHP 10_131036903	RHP 10_131		N	Private
NA	Negative	1	RHP 10_131036903	RHP 10_131		N	Private
QISMC	Positive	1	RHP 10_131036903	RHP 10_131	X	N	Private
IOS	Positive	1	RHP 10_131036903	RHP 10_131		N	Private
IOS	Positive	1	RHP 10_131036903	RHP 10_131		N	Private
NA	Negative	1	RHP 10_131036903	RHP 10_131		N	Private
NA	Negative	1	RHP 10_131036903	RHP 10_131		N	Private
QISMC	Positive	1	RHP 10_135036506	RHP 10_135	X	N	Private
IOS	Positive	1	RHP 10_135036506	RHP 10_135		N	Private
QISMC	Negative	1	RHP 10_135036506	RHP 10_135		N	Private
QISMC	Positive	1	RHP 10_135036506	RHP 10_135		N	Private
NA	Negative	1	RHP 10_135036506	RHP 10_135		N	Private
NA	Negative	1	RHP 10_135036506	RHP 10_135		N	Private
IOS	Positive	1	RHP 10_135036506	RHP 10_135	X	N	Private
NA	Positive	1	RHP 10_135036506	RHP 10_135		N	Private
IOS	Positive	1	RHP 10_135036506	RHP 10_135		N	Private
IOS	Positive	1	RHP 10_135036506	RHP 10_135		N	Private
IOS	Positive	1	RHP 10_136326908	RHP 10_136	X	N	Private
QISMC	Negative	1	RHP 10_136326908	RHP 10_136		N	Private
QISMC	Positive	1	RHP 10_136326908	RHP 10_136		N	Private
NA	Negative	1	RHP 10_136326908	RHP 10_136		N	Private
NA	Negative	1	RHP 10_136326908	RHP 10_136		N	Private
QISMC	Positive	1	RHP 10_136326908	RHP 10_136	X	N	Private
IOS	Positive	1	RHP 10_136326908	RHP 10_136		N	Private
IOS	Positive	1	RHP 10_136326908	RHP 10_136		N	Private
NA	Negative	1	RHP 10_136326908	RHP 10_136		N	Private
NA	Negative	1	RHP 10_136326908	RHP 10_136		N	Private
IOS	Positive	1	RHP 10_138980111	RHP 10_138	X		Public
QISMC	Negative	1	RHP 10_138980111	RHP 10_138			Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Negative	1	RHP 10_138980111				Public
IOS	Negative	1	RHP 10_138980111				Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138	X		Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Negative	1	RHP 10_138980111				Public
IOS	Negative	1	RHP 10_138980111				Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138	X		Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138			Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Negative	1	RHP 10_138980111				Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138	X		Public
QISMC	Positive	3	RHP 10_138980111	RHP 10_138			Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138			Public
QISMC	Positive	1	RHP 10_138980111				Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138			Public
QISMC	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public

IOS	Negative	1	RHP 10_138980111				Public
NA	NA	3	RHP 10_138980111				Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138	X		Public
IOS	Positive	2	RHP 10_138980111	RHP 10_138			Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Positive	1	RHP 10_138980111	RHP 10_138			Public
IOS	Negative	1	RHP 10_186221101	RHP 10_186	X	N	Private
IOS	Negative	1	RHP 10_186221101	RHP 10_186		N	Private
IOS	Positive	1	RHP 10_206106101	RHP 10_206	X		Public
QISMC	Negative	1	RHP 10_206106101	RHP 10_206			Public
QISMC	Positive	1	RHP 10_206106101	RHP 10_206			Public
IOS	Negative	1	RHP 10_206106101	RHP 10_206			Public
IOS	Negative	1	RHP 10_206106101	RHP 10_206			Public
QISMC	Positive	1	RHP 10_206106101	RHP 10_206	X		Public
IOS	Positive	1	RHP 10_206106101	RHP 10_206			Public
QISMC	Positive	1	RHP 10_206106101	RHP 10_206			Public
IOS	Positive	1	RHP 10_216719901	RHP 10_216	X	Y	Public
IOS	Negative	1	RHP 10_216719901	RHP 10_216		Y	Public
IOS	Positive	1	RHP 10_216719901	RHP 10_216		Y	Public
IOS	Positive	1	RHP 10_314080801	RHP 10_314	X	N	Private
QISMC	Negative	1	RHP 10_314080801	RHP 10_314		N	Private
QISMC	Positive	1	RHP 10_314080801	RHP 10_314		N	Private
NA	Negative	1	RHP 10_314080801	RHP 10_314		N	Private
NA	Negative	1	RHP 10_314080801	RHP 10_314		N	Private
QISMC	Positive	1	RHP 10_314080801	RHP 10_314	X	N	Private
IOS	Positive	1	RHP 10_314080801	RHP 10_314		N	Private
IOS	Positive	1	RHP 10_314080801	RHP 10_314		N	Private
NA	Negative	1	RHP 10_314080801	RHP 10_314		N	Private
NA	Negative	1	RHP 10_314080801	RHP 10_314		N	Private
IOS	Positive	1	RHP 10_316296801	RHP 10_316	X	N	Private
QISMC	Negative	1	RHP 10_316296801	RHP 10_316		N	Private
QISMC	Positive	1	RHP 10_316296801	RHP 10_316		N	Private
NA	Negative	1	RHP 10_316296801	RHP 10_316		N	Private
NA	Negative	1	RHP 10_316296801	RHP 10_316		N	Private
QISMC	Positive	1	RHP 10_316296801	RHP 10_316	X	N	Private
IOS	Positive	1	RHP 10_316296801	RHP 10_316		N	Private
IOS	Positive	1	RHP 10_316296801	RHP 10_316		N	Private
NA	Negative	1	RHP 10_316296801	RHP 10_316		N	Private
NA	Negative	1	RHP 10_316296801	RHP 10_316		N	Private
IOS	Positive	1	RHP 11_020992601	RHP 11_020	X	Y	Public
IOS	Positive	1	RHP 11_020992601	RHP 11_020		Y	Public
IOS	Positive	1	RHP 11_020992601	RHP 11_020		Y	Public
IOS	Positive	1	RHP 11_094131202	RHP 11_094	X	Y	Public
IOS	Positive	1	RHP 11_094131202	RHP 11_094		Y	Public
IOS	Positive	1	RHP 11_094131202	RHP 11_094		Y	Public
IOS	Positive	1	RHP 11_094131202	RHP 11_094		Y	Public
IOS	Positive	1	RHP 11_112692202	RHP 11_112	X	Y	Public
IOS	Positive	1	RHP 11_112692202	RHP 11_112		Y	Public
IOS	Positive	1	RHP 11_112692202	RHP 11_112		Y	Public
IOS	Positive	1	RHP 11_112702904	RHP 11_112	X	Y	Public
IOS	Positive	1	RHP 11_112702904	RHP 11_112		Y	Public
IOS	Positive	1	RHP 11_112702904	RHP 11_112		Y	Public
IOS	Positive	1	RHP 11_121053602			Y	Public
IOS	Positive	1	RHP 11_121053602			Y	Public
IOS	Positive	1	RHP 11_121053602			Y	Public
IOS	Positive	1	RHP 11_126842708	RHP 11_126	X	N	Public
IOS	Positive	1	RHP 11_126842708	RHP 11_126		N	Public
IOS	Positive	1	RHP 11_126842708	RHP 11_126		N	Public

QISMC	Positive	1	RHP 11_133244705	RHP 11_133	X	Y	Public
IOS	Positive	1	RHP 11_133244705	RHP 11_133		Y	Public
IOS	Positive	1	RHP 11_133244705	RHP 11_133		Y	Public
IOS	Positive	1	RHP 11_133244705	RHP 11_133		Y	Public
IOS	Positive	1	RHP 11_133244705	RHP 11_133		Y	Public
IOS	Positive	1	RHP 11_133338707	RHP 11_133	X		Public
QISMC	Positive	1	RHP 11_133338707	RHP 11_133			Public
QISMC	Positive	2	RHP 11_133338707	RHP 11_133			Public
QISMC	Positive	1	RHP 11_133339505	RHP 11_133	X		Public
QISMC	Positive	2	RHP 11_133339505	RHP 11_133			Public
IOS	Positive	1	RHP 11_136325111	RHP 11_136	X	Y	Public
IOS	Positive	1	RHP 11_136325111	RHP 11_136		Y	Public
IOS	Positive	1	RHP 11_136325111	RHP 11_136		Y	Public
IOS	Positive	1	RHP 11_137074409	RHP 11_137	X	Y	Public
IOS	Negative	1	RHP 11_137074409	RHP 11_137		Y	Public
IOS	Positive	1	RHP 11_137074409	RHP 11_137		Y	Public
QISMC	Positive	1	RHP 11_138644310	RHP 11_138	X	N	Private
IOS	Positive	1	RHP 11_138644310	RHP 11_138		N	Private
QISMC	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
QISMC	Positive	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Positive	1	RHP 11_138644310	RHP 11_138	X	N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Positive	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Positive	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Positive	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Positive	2	RHP 11_138644310	RHP 11_138		N	Private
IOS	Positive	2	RHP 11_138644310			N	Private
QISMC	Positive	1	RHP 11_138644310	RHP 11_138	X	N	Private
IOS	Positive	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Positive	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138	X	N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Negative	1	RHP 11_138644310	RHP 11_138		N	Private
IOS	Positive	2	RHP 11_138950412			Y	Public
QISMC	Positive	1	RHP 11_138950412	RHP 11_138	X	Y	Public
IOS	Positive	1	RHP 11_138950412	RHP 11_138		Y	Public
IOS	Positive	1	RHP 11_138950412	RHP 11_138		Y	Public
IOS	Positive	1	RHP 11_281406304	RHP 11_281	X	Y	Private
QISMC	Negative	1	RHP 11_281406304	RHP 11_281		Y	Private
IOS	Positive	1	RHP 11_281406304	RHP 11_281		Y	Private
IOS	Positive	1	RHP 11_281406304	RHP 11_281		Y	Private
IOS	Positive	1	RHP 11_281406304	RHP 11_281		Y	Private
IOS	Positive	1	RHP 11_337991901	RHP 11_337	X	Y	Public
IOS	Positive	1	RHP 11_337991901	RHP 11_337		Y	Public
IOS	Positive	1	RHP 11_337991901	RHP 11_337		Y	Public
QISMC	Positive	1	RHP 12_065100201	RHP 12_065	X		Public
IOS	Positive	1	RHP 12_065100201	RHP 12_065	X		Public
QISMC	Positive	1	RHP 12_065100201	RHP 12_065			Public
IOS	Positive	1	RHP 12_065100201	RHP 12_065			Public
IOS	Positive	1	RHP 12_084563802	RHP 12_084	X		Public
QISMC	Positive	1	RHP 12_084563802	RHP 12_084			Public
QISMC	Positive	1	RHP 12_084563802	RHP 12_084			Public
IOS	Positive	1	RHP 12_084563802	RHP 12_084			Public

IOS	Positive	1	RHP 12_084563802	RHP 12_084			Public
IOS	Positive	1	RHP 12_084563802	RHP 12_084			Public
QISMC	Positive	1	RHP 12_084563802	RHP 12_084			Public
IOS	Positive	1	RHP 12_084563802	RHP 12_084			Public
IOS	Negative	1	RHP 12_084563802	RHP 12_084			Public
IOS	Positive	1	RHP 12_084599202	RHP 12_084	X		Public
QISMC	Negative	1	RHP 12_084599202	RHP 12_084			Public
QISMC	Positive	1	RHP 12_084599202	RHP 12_084			Public
NA	Negative	1	RHP 12_084599202	RHP 12_084			Public
NA	Negative	1	RHP 12_084599202	RHP 12_084			Public
QISMC	Positive	1	RHP 12_084599202	RHP 12_084	X		Public
IOS	Positive	1	RHP 12_084599202	RHP 12_084			Public
IOS	Positive	1	RHP 12_084599202	RHP 12_084			Public
NA	Negative	1	RHP 12_084599202	RHP 12_084			Public
NA	Negative	1	RHP 12_084599202	RHP 12_084			Public
QISMC	Positive	1	RHP 12_084897001	RHP 12_084	X		Public
QISMC	Positive	1	RHP 12_084897001	RHP 12_084			Public
IOS	Positive	2	RHP 12_084897001	RHP 12_084			Public
IOS	Negative	1	RHP 12_084897001	RHP 12_084			Public
IOS	Positive	1	RHP 12_094117105	RHP 12_094	X	Y	Public
IOS	Negative	1	RHP 12_094117105	RHP 12_094		Y	Public
IOS	Positive	1	RHP 12_094117105	RHP 12_094		Y	Public
IOS	Positive	1	RHP 12_094121303			Y	Public
IOS	Negative	1	RHP 12_094121303			Y	Public
IOS	Positive	1	RHP 12_094121303			Y	Public
IOS	Positive	1	RHP 12_094129604	RHP 12_094	X	Y	Public
IOS	Positive	1	RHP 12_094129604	RHP 12_094		Y	Public
IOS	Positive	1	RHP 12_094129604	RHP 12_094		Y	Public
IOS	Positive	1	RHP 12_094180903	RHP 12_094	X	Y	Public
IOS	Positive	1	RHP 12_094180903	RHP 12_094		Y	Public
IOS	Positive	1	RHP 12_094180903	RHP 12_094		Y	Public
IOS	Positive	1	RHP 12_109588703	RHP 12_109	X	Y	Public
IOS	Negative	1	RHP 12_109588703	RHP 12_109		Y	Public
IOS	Positive	1	RHP 12_109588703	RHP 12_109		Y	Public
IOS	Positive	1	RHP 12_112704504	RHP 12_112	X	Y	Public
IOS	Positive	1	RHP 12_112704504	RHP 12_112		Y	Public
IOS	Positive	1	RHP 12_112704504	RHP 12_112		Y	Public
IOS	Positive	1	RHP 12_126667806	RHP 12_126	X	Y	Public
IOS	Positive	1	RHP 12_126667806	RHP 12_126		Y	Public
IOS	Positive	1	RHP 12_126667806	RHP 12_126		Y	Public
IOS	Positive	1	RHP 12_126840107	RHP 12_126	X	Y	Private
IOS	Positive	1	RHP 12_126840107	RHP 12_126		Y	Private
IOS	Positive	1	RHP 12_126840107	RHP 12_126		Y	Private
IOS	Positive	1	RHP 12_127313803	RHP 12_127	X	Y	Public
IOS	Positive	1	RHP 12_127313803	RHP 12_127		Y	Public
IOS	Positive	1	RHP 12_127313803	RHP 12_127		Y	Public
IOS	Positive	1	RHP 12_127313803	RHP 12_127		Y	Public
IOS	Negative	1	RHP 12_127319504	RHP 12_127	X	N	Private
IOS	Negative	1	RHP 12_127319504	RHP 12_127		N	Private
IOS	Negative	1	RHP 12_127319504	RHP 12_127		N	Private
IOS	Negative	2	RHP 12_127319504	RHP 12_127		N	Private
IOS	Negative	2	RHP 12_127319504	RHP 12_127		N	Private
IOS	Negative	1	RHP 12_127319504	RHP 12_127	X	N	Private
IOS	Positive	1	RHP 12_127319504	RHP 12_127		N	Private
NA	NA	0	RHP 12_127319504			N	Private
IOS	Positive	1	RHP 12_127374005	RHP 12_127	X		Public
QISMC	Positive	1	RHP 12_127374005	RHP 12_127			Public
QISMC	Positive	1	RHP 12_127378105	RHP 12_127	X		Public

IOS	Positive	1	RHP 12_127378105	RHP 12_127			Public
QISMC	Positive	1	RHP 12_127378105	RHP 12_127			Public
QISMC	Positive	3	RHP 12_127378105	RHP 12_127			Public
IOS	Positive	1	RHP 12_127378105	RHP 12_127			Public
IOS	Positive	1	RHP 12_127378105	RHP 12_127			Public
IOS	Positive	1	RHP 12_130618504	RHP 12_130	X	Y	Public
IOS	Negative	1	RHP 12_130618504	RHP 12_130		Y	Public
IOS	Positive	1	RHP 12_130618504	RHP 12_130		Y	Public
IOS	Positive	1	RHP 12_130725806	RHP 12_130	X		Public
QISMC	Positive	2	RHP 12_130725806	RHP 12_130			Public
IOS	Positive	1	RHP 12_130725806	RHP 12_130			Public
IOS	Positive	1	RHP 12_130725806	RHP 12_130			Public
IOS	Positive	1	RHP 12_130826407	RHP 12_130	X	Y	Public
IOS	Negative	1	RHP 12_130826407	RHP 12_130		Y	Public
IOS	Positive	1	RHP 12_130826407	RHP 12_130		Y	Public
IOS	Positive	1	RHP 12_133250406	RHP 12_133	X	Y	Public
IOS	Negative	1	RHP 12_133250406	RHP 12_133		Y	Public
IOS	Positive	1	RHP 12_133250406	RHP 12_133		Y	Public
IOS	Positive	1	RHP 12_133544006	RHP 12_133	X	Y	Public
IOS	Negative	1	RHP 12_133544006	RHP 12_133		Y	Public
IOS	Positive	1	RHP 12_133544006	RHP 12_133		Y	Public
IOS	Positive	1	RHP 12_136142011	RHP 12_136	X	Y	Public
IOS	Positive	1	RHP 12_136142011	RHP 12_136		Y	Public
IOS	Positive	1	RHP 12_136142011	RHP 12_136		Y	Public
QISMC	Positive	1	RHP 12_136330112	RHP 12_136	X	Y	Public
IOS	Positive	1	RHP 12_136330112	RHP 12_136		Y	Public
QISMC	Positive	1	RHP 12_136330112	RHP 12_136		Y	Public
QISMC	Positive	2	RHP 12_136492909	RHP 12_136	X	N	Public
IOS	Positive	1	RHP 12_136492909	RHP 12_136	X	N	Public
IOS	Positive	1	RHP 12_137227806	RHP 12_137	X	Y	Public
QISMC	Negative	1	RHP 12_137227806	RHP 12_137		Y	Public
QISMC	Positive	1	RHP 12_137227806	RHP 12_137		Y	Public
NA	Negative	1	RHP 12_137227806	RHP 12_137		Y	Public
NA	Negative	1	RHP 12_137227806	RHP 12_137		Y	Public
QISMC	Positive	1	RHP 12_137245009	RHP 12_137	X	N	Private
IOS	Positive	1	RHP 12_137245009	RHP 12_137		N	Private
IOS	Positive	1	RHP 12_137245009	RHP 12_137		N	Private
IOS	Positive	1	RHP 12_137245009	RHP 12_137	X	N	Private
IOS	Positive	1	RHP 12_137245009	RHP 12_137		N	Private
IOS	Positive	1	RHP 12_137245009	RHP 12_137		N	Private
IOS	Positive	1	RHP 12_137245009	RHP 12_137		N	Private
IOS	Positive	1	RHP 12_137245009	RHP 12_137		N	Private
IOS	Positive	1	RHP 12_137245009	RHP 12_137		N	Private
IOS	Positive	1	RHP 12_137343308	RHP 12_137	X	Y	Private
IOS	Positive	1	RHP 12_137343308	RHP 12_137		Y	Private
IOS	Positive	1	RHP 12_137343308	RHP 12_137		Y	Private
IOS	Positive	1	RHP 12_137999206	RHP 12_137	X	N	Public
QISMC	Negative	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
NA	Negative	1	RHP 12_137999206	RHP 12_137		N	Public
NA	Negative	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137	X	N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
NA	Negative	1	RHP 12_137999206	RHP 12_137		N	Public
NA	Negative	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137	X	N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137		N	Public

QISMC	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Negative	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137	X	N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137	X	N	Public
QISMC	Positive	3	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206			N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
NA	Negative	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137	X	N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
IOS	Positive	1	RHP 12_137999206	RHP 12_137		N	Public
QISMC	Positive	1	RHP 12_139461107	RHP 12_139	X	N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
QISMC	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
QISMC	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
NA	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
NA	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
QISMC	Positive	1	RHP 12_139461107	RHP 12_139	X	N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
NA	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
NA	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139	X	N	Private
QISMC	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
QISMC	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
QISMC	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
NA	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
QISMC	Positive	1	RHP 12_139461107	RHP 12_139	X	N	Private
IOS	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
QISMC	Positive	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Negative	1	RHP 12_139461107	RHP 12_139	X	N	Private
IOS	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Negative	1	RHP 12_139461107	RHP 12_139		N	Private
IOS	Positive	1	RHP 12_189947801	RHP 12_189	X	Y	Public
IOS	Negative	1	RHP 12_189947801	RHP 12_189		Y	Public
IOS	Positive	1	RHP 12_189947801	RHP 12_189		Y	Public
QISMC	Positive	1	RHP 12_197063401	RHP 12_197	X	Y	Private

IOS	Positive	1	RHP 12_197063401	RHP 12_197		Y	Private
QISMC	Negative	1	RHP 12_197063401	RHP 12_197		Y	Private
QISMC	Positive	1	RHP 12_197063401	RHP 12_197		Y	Private
NA	Negative	1	RHP 12_197063401	RHP 12_197		Y	Private
NA	Negative	1	RHP 12_197063401	RHP 12_197		Y	Private
IOS	Negative	1	RHP 12_197063401	RHP 12_197	X	Y	Private
IOS	Negative	2	RHP 12_197063401	RHP 12_197		Y	Private
IOS	Negative	1	RHP 12_197063401	RHP 12_197		Y	Private
IOS	Negative	1	RHP 12_197063401	RHP 12_197		Y	Private
IOS	Positive	2	RHP 12_197063401			Y	Private
QISMC	Positive	1	RHP 12_197063401	RHP 12_197	X	Y	Private
IOS	Positive	1	RHP 12_197063401	RHP 12_197		Y	Private
IOS	Positive	1	RHP 12_197063401	RHP 12_197		Y	Private
IOS	Positive	1	RHP 12_281514401			N	Private
QISMC	Negative	1	RHP 12_281514401			N	Private
QISMC	Positive	1	RHP 12_281514401			N	Private
NA	Negative	1	RHP 12_281514401			N	Private
NA	Negative	1	RHP 12_281514401			N	Private
IOS	Positive	1	RHP 12_308032701	RHP 12_308	X	Y	Private
IOS	Negative	1	RHP 12_308032701	RHP 12_308		Y	Private
IOS	Positive	1	RHP 12_308032701	RHP 12_308		Y	Private
IOS	Positive	1	RHP 12_316076401	RHP 12_316	X	Y	Private
IOS	Positive	1	RHP 12_316076401	RHP 12_316		Y	Private
IOS	Positive	1	RHP 12_316076401	RHP 12_316		Y	Private
IOS	Negative	1	RHP 12_322879301	RHP 12_322	X	N	Private
IOS	Negative	1	RHP 12_322879301	RHP 12_322		N	Private
IOS	Positive	1	RHP 12_350190001	RHP 12_350	X	Y	Private
IOS	Positive	1	RHP 12_350190001	RHP 12_350		Y	Private
IOS	Positive	1	RHP 12_350190001	RHP 12_350		Y	Private
IOS	Positive	1	RHP 13_020989201	RHP 13_020	X	Y	Public
IOS	Negative	1	RHP 13_020989201	RHP 13_020		Y	Public
IOS	Positive	1	RHP 13_020989201	RHP 13_020		Y	Public
IOS	Negative	3	RHP 13_022793601	RHP 13_022	X		Public
IOS	Positive	1	RHP 13_022793601	RHP 13_022	X		Public
IOS	Positive	1	RHP 13_091770005	RHP 13_091	X	Y	Public
IOS	Negative	1	RHP 13_091770005	RHP 13_091		Y	Public
IOS	Positive	1	RHP 13_091770005	RHP 13_091		Y	Public
IOS	Positive	1	RHP 13_109483102	RHP 13_109	X		Public
IOS	Positive	1	RHP 13_109483102	RHP 13_109			Public
IOS	Positive	1	RHP 13_121781205	RHP 13_121	X	Y	Public
IOS	Positive	1	RHP 13_121781205	RHP 13_121		Y	Public
IOS	Positive	1	RHP 13_121781205	RHP 13_121		Y	Public
IOS	Positive	1	RHP 13_121806703	RHP 13_121	X	Y	Public
IOS	Positive	1	RHP 13_121806703	RHP 13_121		Y	Public
IOS	Positive	1	RHP 13_121806703	RHP 13_121		Y	Public
IOS	Positive	1	RHP 13_130089906	RHP 13_130	X	Y	Public
QISMC	Negative	1	RHP 13_130089906	RHP 13_130		Y	Public
IOS	Positive	1	RHP 13_130089906	RHP 13_130		Y	Public
IOS	Positive	1	RHP 13_130089906	RHP 13_130		Y	Public
IOS	Positive	1	RHP 13_130089906	RHP 13_130	X	Y	Public
IOS	Negative	1	RHP 13_130089906	RHP 13_130		Y	Public
IOS	Positive	1	RHP 13_130089906	RHP 13_130		Y	Public
IOS	Positive	1	RHP 13_130616909	RHP 13_130	X	Y	Public
QISMC	Negative	1	RHP 13_130616909	RHP 13_130		Y	Public
QISMC	Positive	1	RHP 13_130616909	RHP 13_130		Y	Public
NA	Negative	1	RHP 13_130616909	RHP 13_130		Y	Public
NA	Negative	1	RHP 13_130616909	RHP 13_130		Y	Public
IOS	Positive	1	RHP 13_137226005	RHP 13_137	X	N	Private

QISMC	Negative	1	RHP 13_137226005	RHP 13_137		N	Private
QISMC	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
NA	Negative	1	RHP 13_137226005	RHP 13_137		N	Private
NA	Negative	1	RHP 13_137226005	RHP 13_137		N	Private
IOS	Positive	1	RHP 13_137226005	RHP 13_137	X	N	Private
QISMC	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
QISMC	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
IOS	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
IOS	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
IOS	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
QISMC	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
IOS	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
NA	Negative	1	RHP 13_137226005	RHP 13_137		N	Private
QISMC	Positive	1	RHP 13_137226005	RHP 13_137	X	N	Private
IOS	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
QISMC	Positive	1	RHP 13_137226005	RHP 13_137		N	Private
IOS	Positive	1	RHP 13_179272301	RHP 13_179	X	Y	Private
IOS	Positive	1	RHP 13_179272301	RHP 13_179		Y	Private
IOS	Positive	1	RHP 13_179272301	RHP 13_179		Y	Private
IOS	Positive	1	RHP 13_206083201	RHP 13_206	X	Y	Private
IOS	Positive	1	RHP 13_206083201	RHP 13_206		Y	Private
IOS	Positive	1	RHP 13_206083201	RHP 13_206		Y	Private
IOS	Positive	1	RHP 13_316360201	RHP 13_316	X	Y	Private
IOS	Positive	1	RHP 13_316360201	RHP 13_316		Y	Private
IOS	Positive	1	RHP 13_316360201	RHP 13_316		Y	Private
IOS	Positive	1	RHP 13_322916301	RHP 13_322	X	Y	Private
IOS	Positive	1	RHP 13_322916301	RHP 13_322		Y	Private
IOS	Positive	1	RHP 13_322916301	RHP 13_322		Y	Private
QISMC	Positive	1	RHP 14_081939301	RHP 14_081	X		Public
IOS	Positive	1	RHP 14_081939301	RHP 14_081			Public
QISMC	Negative	1	RHP 14_081939301	RHP 14_081			Public
QISMC	Positive	1	RHP 14_081939301	RHP 14_081			Public
NA	Negative	1	RHP 14_081939301	RHP 14_081			Public
NA	Negative	1	RHP 14_081939301	RHP 14_081			Public
QISMC	Positive	1	RHP 14_081939301	RHP 14_081	X		Public
IOS	Positive	1	RHP 14_081939301	RHP 14_081			Public
IOS	Positive	1	RHP 14_081939301	RHP 14_081			Public
IOS	Positive	1	RHP 14_094204701			Y	Public
IOS	Positive	1	RHP 14_094204701			Y	Public
IOS	Positive	1	RHP 14_094204701			Y	Public
IOS	Positive	1	RHP 14_112684904	RHP 14_112	X	Y	Public
IOS	Positive	1	RHP 14_112684904	RHP 14_112		Y	Public
IOS	Positive	1	RHP 14_112684904	RHP 14_112		Y	Public
IOS	Positive	1	RHP 14_112711003	RHP 14_112	X	N	Private
QISMC	Negative	1	RHP 14_112711003	RHP 14_112		N	Private
QISMC	Positive	1	RHP 14_112711003	RHP 14_112		N	Private
NA	Negative	1	RHP 14_112711003	RHP 14_112		N	Private
NA	Negative	1	RHP 14_112711003	RHP 14_112		N	Private
IOS	Negative	1	RHP 14_112711003	RHP 14_112	X	N	Private
IOS	Positive	1	RHP 14_112711003	RHP 14_112		N	Private
NA	NA	0	RHP 14_112711003			N	Private
IOS	Positive	1	RHP 14_112711003	RHP 14_112	X	N	Private
IOS	Positive	1	RHP 14_112711003	RHP 14_112		N	Private
IOS	Negative	1	RHP 14_112711003	RHP 14_112	X	N	Private
IOS	Negative	1	RHP 14_112711003	RHP 14_112		N	Private
IOS	Negative	1	RHP 14_112711003	RHP 14_112		N	Private
IOS	Negative	1	RHP 14_112711003	RHP 14_112		N	Private
IOS	Negative	1	RHP 14_112711003	RHP 14_112		N	Private

IOS	Positive	1	RHP 14_127298107	RHP 14_127	X	Y	Public
QISMC	Negative	1	RHP 14_127298107	RHP 14_127		Y	Public
QISMC	Positive	1	RHP 14_127298107	RHP 14_127		Y	Public
NA	Negative	1	RHP 14_127298107	RHP 14_127		Y	Public
NA	Negative	1	RHP 14_127298107	RHP 14_127		Y	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135	X	N	Public
QISMC	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
QISMC	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
NA	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
NA	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
QISMC	Positive	1	RHP 14_135235306	RHP 14_135	X	N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
NA	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
NA	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135	X	N	Public
IOS	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	2	RHP 14_135235306	RHP 14_135		N	Public
IOS	Negative	1	RHP 14_135235306	RHP 14_135	X	N	Public
NA	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
NA	NA	0	RHP 14_135235306			N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135	X	N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Negative	1	RHP 14_135235306	RHP 14_135	X	N	Public
IOS	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Negative	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_136143806	RHP 14_136	X	N	Public
QISMC	Negative	1	RHP 14_136143806	RHP 14_136		N	Public
QISMC	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
NA	Negative	1	RHP 14_136143806	RHP 14_136		N	Public
NA	Negative	1	RHP 14_136143806	RHP 14_136		N	Public
QISMC	Positive	1	RHP 14_136143806	RHP 14_136	X	N	Public
IOS	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
IOS	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
NA	Negative	1	RHP 14_136143806	RHP 14_136		N	Public
NA	Negative	1	RHP 14_136143806	RHP 14_136		N	Public
QISMC	Positive	1	RHP 14_136143806	RHP 14_136	X	N	Public
IOS	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
QISMC	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
QISMC	Positive	1	RHP 14_136143806	RHP 14_136	X	N	Public
QISMC	Positive	3	RHP 14_136143806	RHP 14_136		N	Public
QISMC	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
QISMC	Positive	1	RHP 14_136143806			N	Public
QISMC	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
QISMC	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
IOS	Positive	1	RHP 14_136143806	RHP 14_136		N	Public
NA	Negative	1	RHP 14_136143806	RHP 14_136		N	Public
IOS	Positive	1	RHP 14_136145310			Y	Public

NA	Negative	1	RHP 14_136145310			Y	Public
IOS	Positive	1	RHP 14_136145310			Y	Public
QISMC	Positive	1	RHP 14_138364813	RHP 14_138	X		Public
IOS	Positive	1	RHP 14_138364813	RHP 14_138			Public
QISMC	Negative	1	RHP 14_138364813	RHP 14_138			Public
QISMC	Positive	1	RHP 14_138364813	RHP 14_138			Public
QISMC	Positive	3	RHP 14_138364813	RHP 14_138			Public
IOS	Positive	1	RHP 14_176354201	RHP 14_176	X	Y	Private
IOS	Positive	1	RHP 14_176354201	RHP 14_176		Y	Private
IOS	Positive	1	RHP 14_176354201	RHP 14_176		Y	Private
QISMC	Positive	1	RHP 15_065086301	RHP 15_065	X		Public
IOS	Positive	1	RHP 15_065086301	RHP 15_065			Public
IOS	Negative	1	RHP 15_065086301	RHP 15_065			Public
QISMC	Positive	1	RHP 15_065086301	RHP 15_065	X		Public
IOS	Positive	1	RHP 15_065086301	RHP 15_065			Public
QISMC	Positive	1	RHP 15_065086301	RHP 15_065			Public
QISMC	Positive	2	RHP 15_065086301	RHP 15_065			Public
IOS	Positive	1	RHP 15_065086301	RHP 15_065			Public
IOS	Positive	1	RHP 15_065086301	RHP 15_065			Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084	X		Public
QISMC	Positive	1	RHP 15_084597603	RHP 15_084			Public
QISMC	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084			Public
QISMC	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Negative	1	RHP 15_084597603				Public
QISMC	Positive	1	RHP 15_084597603	RHP 15_084	X		Public
QISMC	Positive	3	RHP 15_084597603	RHP 15_084			Public
QISMC	Positive	1	RHP 15_084597603	RHP 15_084			Public
QISMC	Positive	1	RHP 15_084597603				Public
QISMC	Positive	1	RHP 15_084597603	RHP 15_084			Public
QISMC	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Negative	1	RHP 15_084597603				Public
IOS	Positive	2	RHP 15_084597603				Public
QISMC	Positive	1	RHP 15_084597603	RHP 15_084	X		Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084			Public
IOS	Positive	1	RHP 15_084597603	RHP 15_084			Public
QISMC	Positive	1	RHP 15_094109802	RHP 15_094	X	N	Private
IOS	Positive	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Positive	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094	X	N	Private
IOS	Negative	2	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094	X	N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
NA	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	2	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	2	RHP 15_094109802	RHP 15_094		N	Private
IOS	Positive	2	RHP 15_094109802			N	Private
QISMC	Positive	1	RHP 15_094109802	RHP 15_094	X	N	Private

IOS	Positive	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Positive	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094	X	N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
IOS	Negative	1	RHP 15_094109802	RHP 15_094		N	Private
QISMC	Positive	2	RHP 15_127376505	RHP 15_127	X		Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	2	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
QISMC	Positive	1	RHP 15_127376505	RHP 15_127			Public
QISMC	Positive	3	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Negative	1	RHP 15_127376505	RHP 15_127			Public
IOS	Positive	1	RHP 15_127376505	RHP 15_127			Public
IOS	Negative	1	RHP 15_130601104	RHP 15_130	X	N	Private
IOS	Positive	1	RHP 15_130601104	RHP 15_130		N	Private
NA	NA	0	RHP 15_130601104			N	Private
IOS	Negative	1	RHP 15_130601104	RHP 15_130	X	N	Private
IOS	Negative	1	RHP 15_130601104	RHP 15_130		N	Private
IOS	Negative	1	RHP 15_130601104	RHP 15_130		N	Private
IOS	Negative	1	RHP 15_130601104	RHP 15_130		N	Private
IOS	Negative	1	RHP 15_130601104	RHP 15_130		N	Private
IOS	Positive	1	RHP 15_138951211	RHP 15_138	X	N	Public
QISMC	Negative	1	RHP 15_138951211	RHP 15_138		N	Public
QISMC	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Negative	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Negative	1	RHP 15_138951211	RHP 15_138		N	Public
QISMC	Positive	1	RHP 15_138951211	RHP 15_138	X	N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Negative	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Negative	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138	X	N	Public
IOS	Negative	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Negative	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	2	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138	X	N	Public
QISMC	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
QISMC	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
QISMC	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Negative	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138	X	N	Public

IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138	X	N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Positive	1	RHP 15_138951211	RHP 15_138		N	Public
IOS	Negative	1	RHP 15_196829901	RHP 15_196	X	N	Private
IOS	Positive	1	RHP 15_196829901	RHP 15_196		N	Private
NA	NA	0	RHP 15_196829901			N	Private
IOS	Negative	1	RHP 15_196829901	RHP 15_196	X	N	Private
IOS	Negative	1	RHP 15_196829901	RHP 15_196		N	Private
IOS	Negative	1	RHP 15_196829901	RHP 15_196		N	Private
IOS	Negative	1	RHP 15_196829901	RHP 15_196		N	Private
NA	Negative	1	RHP 15_196829901	RHP 15_196		N	Private
IOS	Negative	1	RHP 15_291854201	RHP 15_291	X	N	Private
IOS	Negative	1	RHP 15_291854201	RHP 15_291		N	Private
IOS	Negative	1	RHP 15_291854201	RHP 15_291		N	Private
IOS	Negative	2	RHP 15_291854201	RHP 15_291		N	Private
IOS	Negative	2	RHP 15_291854201	RHP 15_291		N	Private
QISMC	Positive	1	RHP 16_084859002	RHP 16_084	X		Public
IOS	Positive	1	RHP 16_084859002	RHP 16_084			Public
QISMC	Positive	1	RHP 16_084859002	RHP 16_084			Public
QISMC	Positive	2	RHP 16_084859002	RHP 16_084			Public
IOS	Positive	1	RHP 16_084859002	RHP 16_084			Public
IOS	Positive	1	RHP 16_084859002	RHP 16_084			Public
IOS	Positive	1	RHP 16_084859002	RHP 16_084			Public
QISMC	Positive	1	RHP 16_111829102	RHP 16_111	X	N	Private
IOS	Positive	1	RHP 16_111829102	RHP 16_111		N	Private
IOS	Positive	1	RHP 16_111829102	RHP 16_111		N	Private
NA	Negative	1	RHP 16_111829102	RHP 16_111		N	Private
NA	Negative	1	RHP 16_111829102	RHP 16_111		N	Private
QISMC	Positive	1	RHP 16_121792903	RHP 16_121	X	Y	Public
IOS	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
QISMC	Negative	1	RHP 16_121792903	RHP 16_121		Y	Public
QISMC	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
NA	Negative	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Negative	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Negative	1	RHP 16_121792903	RHP 16_121	X	Y	Public
IOS	Negative	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Negative	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Positive	1	RHP 16_121792903	RHP 16_121	X	Y	Public
QISMC	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
QISMC	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
QISMC	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Negative	1	RHP 16_121792903	RHP 16_121		Y	Public
QISMC	Positive	1	RHP 16_121792903	RHP 16_121	X	Y	Public
IOS	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
QISMC	Positive	1	RHP 16_121792903	RHP 16_121		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134	X	Y	Public
QISMC	Negative	1	RHP 16_134772611	RHP 16_134		Y	Public

QISMC	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
NA	Negative	1	RHP 16_134772611	RHP 16_134		Y	Public
NA	Negative	1	RHP 16_134772611	RHP 16_134		Y	Public
QISMC	Positive	1	RHP 16_134772611	RHP 16_134	X	Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
NA	Negative	1	RHP 16_134772611	RHP 16_134		Y	Public
NA	Negative	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134	X	Y	Public
IOS	Negative	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Negative	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
NA	Positive	2	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134	X	Y	Public
QISMC	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
QISMC	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
QISMC	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
NA	Negative	1	RHP 16_134772611	RHP 16_134		Y	Public
QISMC	Positive	1	RHP 16_134772611	RHP 16_134	X	Y	Public
IOS	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
QISMC	Positive	1	RHP 16_134772611	RHP 16_134		Y	Public
IOS	Positive	1	RHP 16_401736001	RHP 16_401	X	Y	Public
IOS	Positive	1	RHP 16_401736001	RHP 16_401		Y	Public
IOS	Positive	1	RHP 16_401736001	RHP 16_401		Y	Public
IOS	Positive	1	RHP 16_401736001	RHP 16_401		Y	Public
QISMC	Positive	1	RHP 16_138962907	RHP 16_138	X	N	Private
IOS	Positive	1	RHP 16_138962907	RHP 16_138		N	Private
QISMC	Negative	1	RHP 16_138962907	RHP 16_138		N	Private
QISMC	Positive	1	RHP 16_138962907	RHP 16_138		N	Private
NA	Negative	1	RHP 16_138962907	RHP 16_138		N	Private
NA	Negative	1	RHP 16_138962907	RHP 16_138		N	Private
IOS	Positive	1	RHP 16_140714001	RHP 16_140	X	Y	Public
IOS	Negative	1	RHP 16_140714001	RHP 16_140		Y	Public
IOS	Positive	1	RHP 16_140714001	RHP 16_140		Y	Public
IOS	Positive	1	RHP 17_020841501	RHP 17_020	X	N	Private
IOS	Negative	1	RHP 17_020841501	RHP 17_020		N	Private
IOS	Positive	1	RHP 17_020841501	RHP 17_020		N	Private
IOS	Negative	1	RHP 17_020860501	RHP 17_020	X	N	Private
IOS	Negative	1	RHP 17_020860501	RHP 17_020		N	Private
QISMC	Positive	1	RHP 17_081844501	RHP 17_081	X		Public
IOS	Positive	1	RHP 17_081844501	RHP 17_081			Public
QISMC	Negative	1	RHP 17_081844501	RHP 17_081			Public
QISMC	Positive	1	RHP 17_081844501	RHP 17_081			Public
QISMC	Positive	1	RHP 17_081844501	RHP 17_081			Public
IOS	Positive	1	RHP 17_081844501	RHP 17_081			Public
IOS	Negative	1	RHP 17_127267603	RHP 17_127	X	N	Private
IOS	Negative	1	RHP 17_127267603	RHP 17_127		N	Private
IOS	Positive	1	RHP 17_130982504	RHP 17_130	X		Public
IOS	Positive	1	RHP 17_130982504	RHP 17_130			Public
QISMC	Positive	1	RHP 17_135226205	RHP 17_135	X	Y	Private
IOS	Positive	1	RHP 17_135226205	RHP 17_135		Y	Private
QISMC	Positive	1	RHP 17_135226205	RHP 17_135		Y	Private

IOS	Positive	1	RHP 17_136366507	RHP 17_136	X		Public
QISMC	Positive	1	RHP 17_136366507	RHP 17_136			Public
IOS	Positive	1	RHP 17_136366507	RHP 17_136			Public
IOS	Positive	1	RHP 17_136366507	RHP 17_136			Public
IOS	Positive	1	RHP 17_160630301	RHP 17_160	X	N	Private
IOS	Negative	1	RHP 17_160630301	RHP 17_160		N	Private
IOS	Negative	1	RHP 17_160630301	RHP 17_160		N	Private
IOS	Positive	1	RHP 17_160630301	RHP 17_160		N	Private
IOS	Positive	1	RHP 17_160630301	RHP 17_160		N	Private
IOS	Positive	1	RHP 17_160630301	RHP 17_160		N	Private
IOS	Positive	2	RHP 17_160630301	RHP 17_160		N	Private
IOS	Positive	1	RHP 17_189791001	RHP 17_189	X	N	Private
IOS	Positive	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Positive	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Positive	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Negative	1	RHP 17_189791001	RHP 17_189	X	N	Private
NA	Positive	1	RHP 17_189791001	RHP 17_189		N	Private
NA	NA	0	RHP 17_189791001			N	Private
IOS	Negative	1	RHP 17_189791001	RHP 17_189	X	N	Private
IOS	Negative	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Negative	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Negative	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Negative	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Positive	1	RHP 17_198523601	RHP 17_198	X		Public
QISMC	Negative	1	RHP 17_198523601	RHP 17_198			Public
QISMC	Positive	1	RHP 17_198523601	RHP 17_198			Public
NA	Negative	1	RHP 17_198523601	RHP 17_198			Public
NA	Negative	1	RHP 17_198523601	RHP 17_198			Public
IOS	Positive	1	RHP 17_311035501	RHP 17_311	X		Public
IOS	Negative	1	RHP 17_311035501	RHP 17_311			Public
IOS	Positive	1	RHP 17_311035501	RHP 17_311			Public
QISMC	Positive	1	RHP 17_326725404	RHP 17_326	X	N	Private
IOS	Positive	1	RHP 17_326725404	RHP 17_326		N	Private
QISMC	Positive	1	RHP 17_326725404	RHP 17_326		N	Private
IOS	Positive	1	RHP 18_084001901	RHP 18_084	X		Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
QISMC	Positive	1	RHP 18_084001901	RHP 18_084			Public
QISMC	Positive	2	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
IOS	Negative	1	RHP 18_084001901	RHP 18_084			Public
IOS	Positive	1	RHP 18_084001901	RHP 18_084			Public
QISMC	Positive	1	RHP 18_084434201	RHP 18_084	X		Public
IOS	Positive	1	RHP 18_084434201	RHP 18_084			Public
QISMC	Positive	1	RHP 18_084434201	RHP 18_084			Public
QISMC	Positive	2	RHP 18_084434201	RHP 18_084			Public
IOS	Positive	1	RHP 18_084434201	RHP 18_084			Public
QISMC	Positive	1	RHP 18_169553801	RHP 18_169	X	N	Private
IOS	Positive	1	RHP 18_169553801	RHP 18_169		N	Private

QISMC	Positive	1	RHP 18_169553801	RHP 18_169		N	Private
IOS	Positive	1	RHP 18_179917301	RHP 18_179	X		Private
QISMC	Negative	1	RHP 18_179917301	RHP 18_179			Private
QISMC	Positive	1	RHP 18_179917301	RHP 18_179			Private
NA	Negative	1	RHP 18_179917301	RHP 18_179			Private
NA	Negative	1	RHP 18_179917301	RHP 18_179			Private
IOS	Positive	1	RHP 18_194997601	RHP 18_194	X	N	Private
QISMC	Negative	1	RHP 18_194997601	RHP 18_194		N	Private
QISMC	Positive	1	RHP 18_194997601	RHP 18_194		N	Private
NA	Negative	1	RHP 18_194997601	RHP 18_194		N	Private
IOS	Negative	1	RHP 18_194997601	RHP 18_194		N	Private
QISMC	Positive	1	RHP 18_283637101	RHP 18_283	X		Private
IOS	Positive	1	RHP 18_283637101	RHP 18_283			Private
IOS	Positive	1	RHP 18_283637101	RHP 18_283			Private
IOS	Positive	1	RHP 19_088189803	RHP 19_088	X	Y	Public
IOS	Negative	1	RHP 19_088189803	RHP 19_088		Y	Public
IOS	Positive	1	RHP 19_088189803	RHP 19_088		Y	Public
IOS	Positive	1	RHP 19_094138703	RHP 19_094	X	Y	Public
IOS	Positive	1	RHP 19_094138703	RHP 19_094		Y	Public
IOS	Positive	1	RHP 19_094138703	RHP 19_094		Y	Public
IOS	Positive	1	RHP 19_094138703	RHP 19_094		Y	Public
IOS	Positive	1	RHP 19_110856504	RHP 19_110	X	Y	Public
IOS	Negative	1	RHP 19_110856504	RHP 19_110		Y	Public
IOS	Positive	1	RHP 19_110856504	RHP 19_110		Y	Public
IOS	Positive	1	RHP 19_112707808			Y	Public
IOS	Negative	1	RHP 19_112707808			Y	Public
IOS	Positive	1	RHP 19_112707808			Y	Public
QISMC	Positive	1	RHP 19_119874904	RHP 19_119	X	Y	Public
IOS	Positive	1	RHP 19_119874904	RHP 19_119		Y	Public
IOS	Positive	1	RHP 19_119874904	RHP 19_119		Y	Public
IOS	Positive	1	RHP 19_119874904	RHP 19_119		Y	Public
IOS	Positive	2	RHP 19_121777003			Y	Public
QISMC	Positive	1	RHP 19_121777003	RHP 19_121	X	Y	Public
IOS	Positive	1	RHP 19_121777003	RHP 19_121		Y	Public
IOS	Positive	1	RHP 19_121777003	RHP 19_121		Y	Public
IOS	Positive	1	RHP 19_127310404	RHP 19_127	X	Y	Public
IOS	Negative	1	RHP 19_127310404	RHP 19_127		Y	Public
IOS	Positive	1	RHP 19_127310404	RHP 19_127		Y	Public
IOS	Positive	1	RHP 19_127373205	RHP 19_127	X		Public
IOS	Positive	1	RHP 19_127373205	RHP 19_127			Public
IOS	Positive	1	RHP 19_127373205	RHP 19_127			Public
IOS	Positive	1	RHP 19_127373205	RHP 19_127			Public
IOS	Positive	1	RHP 19_127373205	RHP 19_127			Public
IOS	Positive	1	RHP 19_135034009	RHP 19_135	X	Y	Public
QISMC	Negative	1	RHP 19_135034009	RHP 19_135		Y	Public
QISMC	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
NA	Negative	1	RHP 19_135034009	RHP 19_135		Y	Public
IOS	Negative	1	RHP 19_135034009	RHP 19_135		Y	Public
QISMC	Positive	1	RHP 19_135034009	RHP 19_135	X	Y	Public
IOS	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
IOS	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
NA	Negative	1	RHP 19_135034009	RHP 19_135		Y	Public
IOS	Negative	1	RHP 19_135034009	RHP 19_135		Y	Public
IOS	Positive	1	RHP 19_135034009	RHP 19_135	X	Y	Public
QISMC	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
QISMC	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
IOS	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
IOS	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public

IOS	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
QISMC	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
IOS	Positive	1	RHP 19_135034009	RHP 19_135		Y	Public
IOS	Negative	1	RHP 19_135034009	RHP 19_135		Y	Public
QISMC	Positive	3	RHP 19_135034009			Y	Public
QISMC	Positive	1	RHP 19_135034009			Y	Public
QISMC	Positive	1	RHP 19_135034009			Y	Public
IOS	Positive	1	RHP 19_135034009			Y	Public
IOS	Positive	1	RHP 19_135237906	RHP 19_135	X	Y	Private
QISMC	Negative	1	RHP 19_135237906	RHP 19_135		Y	Private
QISMC	Positive	1	RHP 19_135237906	RHP 19_135		Y	Private
IOS	Negative	1	RHP 19_135237906	RHP 19_135		Y	Private
IOS	Negative	1	RHP 19_135237906	RHP 19_135		Y	Private
QISMC	Positive	1	RHP 19_135237906	RHP 19_135	X	Y	Private
IOS	Positive	1	RHP 19_135237906	RHP 19_135		Y	Private
QISMC	Positive	1	RHP 19_135237906	RHP 19_135		Y	Private
IOS	Positive	1	RHP 19_135237906	RHP 19_135	X	Y	Private
IOS	Positive	1	RHP 19_135237906	RHP 19_135		Y	Private
IOS	Positive	1	RHP 19_135237906	RHP 19_135		Y	Private
IOS	Positive	1	RHP 19_135237906	RHP 19_135		Y	Private
IOS	Positive	1	RHP 19_135237906	RHP 19_135		Y	Private
IOS	Positive	1	RHP 19_135237906	RHP 19_135		Y	Private
IOS	Positive	1	RHP 19_138353107	RHP 19_138	X	Y	Public
IOS	Positive	1	RHP 19_138353107	RHP 19_138		Y	Public
IOS	Positive	1	RHP 19_138353107	RHP 19_138		Y	Public
IOS	Positive	1	RHP 19_346945401	RHP 19_346	X	Y	Public
IOS	Negative	1	RHP 19_346945401	RHP 19_346		Y	Public
IOS	Positive	1	RHP 19_346945401	RHP 19_346		Y	Public
QISMC	Positive	1	RHP 20_094186602	RHP 20_094	X	N	Private
IOS	Positive	1	RHP 20_094186602	RHP 20_094		N	Private
QISMC	Negative	1	RHP 20_094186602	RHP 20_094		N	Private
QISMC	Positive	1	RHP 20_094186602	RHP 20_094		N	Private
IOS	Negative	1	RHP 20_094186602	RHP 20_094		N	Private
IOS	Negative	1	RHP 20_094186602	RHP 20_094		N	Private
QISMC	Positive	1	RHP 20_121989102	RHP 20_121	X		Public
IOS	Positive	1	RHP 20_121989102	RHP 20_121			Public
QISMC	Negative	1	RHP 20_121989102	RHP 20_121			Public
QISMC	Positive	1	RHP 20_121989102	RHP 20_121			Public
IOS	Positive	1	RHP 20_121989102	RHP 20_121			Public
QISMC	Negative	1	RHP 20_137917402	RHP 20_137	X		Public
QISMC	Positive	1	RHP 20_137917402	RHP 20_137			Public
IOS	Positive	1	RHP 20_162033801	RHP 20_162	X	N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Positive	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Positive	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Positive	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Positive	2	RHP 20_162033801	RHP 20_162		N	**Private**
IOS	Negative	1	RHP 20_162033801	RHP 20_162	X	N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162	X	N	Private
IOS	Positive	1	RHP 20_162033801	RHP 20_162		N	Private
NA	NA	0	RHP 20_162033801			N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162	X	N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Negative	1	RHP 20_162033801	RHP 20_162		N	Private

IOS	Positive	1	RHP 01_127278302	RHP 01_127		N	Public
IOS	Positive	1	RHP 01_127278302	RHP 01_127		N	Public
IOS	Positive	1	RHP 02_112671602	RHP 02_112		N	Private
IOS	Positive	1	RHP 02_112671602	RHP 02_112		N	Private
QISMC	Positive	1	RHP 03_020817501	RHP 03_020	X	N	Private
IOS	Positive	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Positive	1	RHP 03_020817501	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_020834001	RHP 03_020		N	Private
IOS	Negative	1	RHP 03_094187402	RHP 03_094	X	N	Private
IOS	Positive	1	RHP 03_094187402	RHP 03_094		N	Private
IOS	Positive	1	RHP 03_094187402	RHP 03_094		N	Private
IOS	Positive	1	RHP 03_094187402	RHP 03_094		N	Private
QISMC	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_133355104	RHP 03_133		N	Public
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_139135109	RHP 03_139		N	Private
IOS	Positive	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Positive	1	RHP 03_127303903	RHP 03_127		N	Public
IOS	Positive	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Positive	1	RHP 04_020973601	RHP 04_020		N	Private
IOS	Positive	1	RHP 04_136436606	RHP 04_136		N	Private
IOS	Positive	1	RHP 04_136436606	RHP 04_136		N	Private
IOS	Positive	1	RHP 05_112716902	RHP 05_112		N	Private
IOS	Positive	1	RHP 05_112716902	RHP 05_112		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 05_160709501	RHP 05_160		N	Private
IOS	Positive	1	RHP 06_020844901	RHP 06_020		N	Private
IOS	Positive	1	RHP 06_020844901	RHP 06_020		N	Private
IOS	Positive	1	RHP 06_020844903	RHP 06_020		N	Private
IOS	Positive	1	RHP 06_020844903	RHP 06_020		N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Positive	1	RHP 06_094154402	RHP 06_094		N	Private
IOS	Positive	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Positive	1	RHP 06_159156201	RHP 06_159		N	Private
IOS	Positive	1	RHP 07_112717702	RHP 07_112		N	Private
IOS	Positive	1	RHP 07_112717702	RHP 07_112		N	Private
IOS	Positive	1	RHP 09_020943901	RHP 09_020		N	Private
IOS	Positive	1	RHP 09_020943901	RHP 09_020		N	Private
IOS	Negative	1	RHP 09_126686802	RHP 09_126	X	N	Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126		N	Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126		N	Public
IOS	Positive	1	RHP 09_126686802	RHP 09_126		N	Public
IOS	Negative	1	RHP 09_364710901	RHP 09_364	X	N	Private
IOS	Negative	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Negative	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Negative	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Negative	1	RHP 09_364710901	RHP 09_364		N	Private
IOS	Positive	1	RHP 10_020950401	RHP 10_020		N	Private
IOS	Positive	1	RHP 10_020950401	RHP 10_020		N	Private
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_126675104	RHP 10_126		N	Public
IOS	Positive	1	RHP 10_130606006	RHP 10_130		N	Public
IOS	Positive	1	RHP 10_130606006	RHP 10_130		N	Public
QISMC	Positive	1	RHP 10_135036506	RHP 10_135	X	N	Private
IOS	Positive	1	RHP 10_135036506	RHP 10_135		N	Private
QISMC	Positive	1	RHP 10_135036506	RHP 10_135		N	Private

IOS	Positive	1	RHP 12_127319504	RHP 12_127		N	Private
IOS	Positive	1	RHP 12_127319504	RHP 12_127		N	Private
IOS	Positive	1	RHP 14_112711003	RHP 14_112		N	Private
IOS	Positive	1	RHP 14_112711003	RHP 14_112		N	Private
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 14_135235306	RHP 14_135		N	Public
IOS	Positive	1	RHP 15_130601104	RHP 15_130		N	Private
IOS	Positive	1	RHP 15_130601104	RHP 15_130		N	Private
IOS	Positive	1	RHP 15_196829901	RHP 15_196		N	Private
IOS	Positive	1	RHP 15_196829901	RHP 15_196		N	Private
IOS	Positive	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Positive	1	RHP 17_189791001	RHP 17_189		N	Private
IOS	Positive	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Positive	1	RHP 20_162033801	RHP 20_162		N	Private
IOS	Positive	1	RHP 02_135222109	RHP 02_135		N	Public
IOS	Positive	1	RHP 06_091308902	RHP 06_091		N	Public
IOS	Negative	1	RHP 06_091308902	RHP 06_091		N	Public
IOS	Negative	1	RHP 06_091308902	RHP 06_091		N	Public
IOS	Positive	1	RHP 09_121758005	RHP 09_121		N	Public
IOS	Positive	1	RHP 09_121758005	RHP 09_121		N	Public
IOS	Positive	1	RHP 09_121758005	RHP 09_121		N	Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137		N	Public
IOS	Positive	1	RHP 09_137252607	RHP 09_137		N	Public