Appendix 3: MEOC Pilot Planning Cover Sheet

Appendix 3: MEQC Pilot Planning Cover Sheet					
		Pilot Planning docu	iment Cover Sheet	<u>t</u>	
Name of State &	Date Submitted				
Contact					
Person					
Phone					
E-Mail					
MEQC Review	Jan. 1 – Dec. 31, 20				
Period					
	Active Cases (mir	nimum of 400 & at 1	least 200 Medicaid	required)	
		Т			
Universe Size (Indicate Medicaid,					
CHIP, and Grand Total)					
Time Frame					
	elected (Indicate				
Medicaid, CHIP,	and Grand Total)				
			36 11 11		
Active Case Areas of Focus—Medicaid Indicate NO here if you have no Medicaid active case areas of focus & skip this section					
Description Area		_	Description Area	Description Area of Focus	
of Focus 1	of Focus 2	of Focus 3	of Focus 4	5	
Universe 1	Universe 2	Universe 3	Universe 4	Universe 5	
Offiverse 1	Universe 2	Universe 3	Offiverse 4	Olliverse 3	
Sample Size 1	Sample Size 2	Sample Size 3	Sample Size 4	Sample Size 5	
Sample Size 1	Sample Size 2	Sample Size 3	Sample Size 4	Sample Size 3	
	A ct	ive Case Areas of 1	Focus—CHIP		
Indicate NO here if you have no CHIP active case areas of focus & skip this section					
				Description Area of Focus	
of Focus 1	of Focus 2	of Focus 3	of Focus 4	5	
or rocus r	of focus 2	or rocus s	01100054		
Universe 1	Universe 2	Universe 3	Universe 4	Universe 5	
Sample Size 1	Sample Size 2	Sample Size 3	Sample Size 4	Sample Size 5	
F 1.53-23	T	r	r	r · · · · ·	
	J	1	l	l	

Negative Cases (minimum of 400 required [200 Medicaid, 200 CHIP])					
Universe Size of Medicaid Negative					
Case Actions					
Time Frame of Negative Medicaid					
Universe					
Total Number of Medicaid Negative					
Case Actions to be Selected					
Planned Frequency of Sampling					
Universe Size of CHIP Negative					
Case Actions					
Time Frame of Negative CHIP					
Universe					
Total Number of CHIP Negative					
Case Actions to be Selected					
Planned Frequency of Sampling					
Total Universe Size of Medicaid and					
CHIP Negative Case Actions					
Grand Total of Medicaid and CHIP					
Negative Case Actions to be Selected					