Complete this worksheet for available CEM data for CO at each combustion unit (other than the CEM data provided under Section II.A for small gas-fired units). You should provide CEM results for the most recent 30 day operating period, as well as the highest CEM datapoint during the most recent calendar year. If you have a summary of CEM data that contains the same information in another spreadsheet format, you can submit the CEM data summary in an alternative format. Please indicate the appropriate facility name and combustor ID at the top of each worksheet. When complete, e-mail this spreadsheet to help@xxx.com.

Α.	Facility Name:

в. Combustor ID:

Control Device Configuration during C. 30 day period (select from dropdown):

Typical Operating Rate during 30 day period (mmBtu/hr):

D.

Fuel 1 (select from dropdown) Fuel 1 Input Rate

Fuel 1 Input Rate Units

Fuel 2 Input Fuel 2 Input Rate Rate Units

Insert Additional Fuels as necessary by copy and pasting cells to the right.

E. Typical Fuel Mix During 30 day period:

F.

G.

н. Oper I.

	CEM Daily Average Emission Data Points From Most Recent 30-day Operating			
	Date (mm/dd/yy)	Emission Numerical Value	Emission Unit	Correction (i.e. 3% O2)
Day 1				
Day 2				
Day 3				
Day 4				
Day 5 Day 6				
Day 0 Day 7	-			
Day 8				
Day 9				
Day 10				
Day 11				
Day 12				
Day 13				
Day 14				
Day 15				
Day 16				
Day 17				
Day 18				
Day 19				
Day 20				
Day 21		-		
Day 22				
Day 23				
Day 24 Day 25				
Day 25 Day 26				
Day 20 Day 27				
Day 28				
Day 29				
Day 20 Day 30				
Day 50				
ingle highest daily average emission data point within the most recent calendar year of data				
the control device configuration, fuel mix, nat was described for the 30-day period, ank:				
Control Device Configuration at maximum emission data point:				
Operating Rate at maximum emission data point (mmBtu/hr):				_

Fuel 1 (select from dropdown)

Fuel 1 Input Rate Fuel 1 Input Rate Units Fuel 2 Input Fuel 2 Input Rate Rate Units

Insert Additional Fuels as necessary by copy and pasting cells to the right.

Fuel Mix at maximum emission data J. point:

Complete this worksheet for available CEM data for NOx at each combustion unit (other than the CEM data provided under Section II.A for small gas-fired units). You should provide CEM results for the most recent 30 day operating period, as well as the highest CEM datapoint during the most recent calendar year. If you have a summary of CEM data that contains the same information in another spreadsheet format, you can submit the CEM data summary in an alternative format. Please indicate the appropriate facility name and combustor ID at the top of each worksheet. When complete, e-mail this spreadsheet to help@xxx.com.

Α. Facility Name:

в. Combustor ID:

Control Device Configuration during 30 day period (select from dropdown): c.

Typical Operating Rate during 30 day period (mmBtu/hr): D.

Fuel 1 (select from dropdown)

Rate

Fuel 1 Input Fuel 1 Input Rate Units

Fuel 2 Input Fuel 2 Input Rate Rate Units

Insert Additional Fuels as necessary by copy and pasting cells to the right.

Insert Additional Fuels as necessary by copy and pasting cells to the right.

E. Typical Fuel Mix During 30 day period:

F.

G.

Fuel 1 Input Rate

Fuel 1 Input Rate Units

Fuel 2 Input Fuel 2 Input Rate Rate Units

н. maximum emission data point:

Operating Rate at maximum emission data point (mmBtu/hr): I.

Fuel 1 (select from dropdown)

Fuel Mix at maximum emission data J. point:

Complete this worksheet for available CEM data for SO₂ at each combustion unit (other than the CEM data provided under Section II.A for small gas-fired units). You should provide CEM results for the most recent 30 day operating period, as well as the highest CEM datapoint during the most recent calendar year. If you have a summary of CEM data that contains the same information in another spreadsheet format, you can submit the CEM data summary in an alternative format. Please indicate the appropriate facility name and combustor ID at the top of each worksheet. When complete, e-mail this spreadsheet to help@xxx.com.

Α. Facility Name:

в. Combustor ID:

Control Device Configuration during 30 day period (select from dropdown): c.

Typical Operating Rate during 30 day period (mmBtu/hr): D.

Fuel 1 (select from dropdown)

Rate

Fuel 1 Input Fuel 1 Input Rate Units

Fuel 2 Input Fuel 2 Input Rate Rate Units

Insert Additional Fuels as necessary by copy and pasting cells to the right.

E. Typical Fuel Mix During 30 day period:

F.

G.

	Date (mm/dd/yy)	Emission Numerical Value	Emission Unit	Correction (i.e. 3% O2)
Day 1				
Day 2				
Day 3				
Day 4				
Day 5				
Day 6				
Day 7				
Day 8				
Day 9				
Day 10				
Day 11				
Day 12				
Day 13				
Day 14				
Day 15				
Day 16				
Day 17				
Day 18				
Day 19				
Day 20				
Day 21				
Day 22				
Day 23				
Day 24				
Day 25				
Day 26				
Day 27				
Day 28				
Day 29				
Day 30				
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				
highest daily average emission ata point within the most recent				
calendar year of data				
· · · · · · · · · · · · · · · · · · ·		linkaat aminalaa 1979	l	
ontrol device configuration, fuel mix, or op as described for the 30-day period, pleas	perating rate for the single h	ignest emission data erwise vou may leave	point differs from	
	e apacto in cono below, our	strice yea may leave		

н. maximum emission data point:

Operating Rate at maximum emission data point (mmBtu/hr): I.

Fuel 1 (select from dropdown)

Fuel 1 Input Rate Units Fuel 2 Input Fuel 2 Input Rate Rate Units

Fuel 1 Input Rate

Insert Additional Fuels as necessary by copy and pasting cells to the right.

Fuel Mix at maximum emission data J. point:

Complete this worksheet for available CEM data for Opacity for each combustion unit (other than the CEM data provided under Section II.A for small gas-fired units). You should provide CEM results for the most recent 30 day operating period, as well as the highest CEM datapoint during the most recent calendar year. If you have a summary of CEM data that contains the same information in another spreadsheet format, you can submit the CEM data summary in an alternative format. Please indicate the appropriate facility name and combustor ID at the top of each worksheet. When complete, e-mail this spreadsheet to help@xxx.com.

Α. Facility Name:

r

в. Combustor ID:

Control Device Configuration during 30 day period (select from dropdown): c.

Typical Operating Rate during 30 day period (mmBtu/hr): D.

Fuel 1 (select from dropdown)

Rate

Fuel 1 Input Fuel 1 Input Rate Units

Fuel 2 Input Fuel 2 Input Rate Rate Units

Insert Additional Fuels as necessary by copy and pasting cells to the right.

E. Typical Fuel Mix During 30 day period:

F.

G.

	Date (mm/dd/yy)	Emission Numerical Value	Emission Unit	Correction (i.e. 3% O2)
Day 1				
Day 2				
Day 3				
Day 4				
Day 5				
Day 6				
Day 7				
Day 8				
Day 9				
Day 10				
Day 11				
Day 12				
Day 13				
Day 14				
Day 15				
Day 16				
Day 17				
Day 18				
Day 19				
Day 20				
Day 21				
Day 22				
Day 23				
Day 24				
Day 25				
Day 26				
Day 27				
Day 28				
Day 29				
Day 30 le highest daily average emission data point within the most recent				
calendar year of data				
control device configuration, fuel mix, or op vas described for the 30-day period, pleas	perating rate for the single h e update in cells below, oth	ighest emission data erwise you may leave	point differs from this section	

Control н. maximum emission data point:

Operating Rate at maximum emission data point (mmBtu/hr): I.

Fuel 1 (select from dropdown) Fuel 1 Input Rate Fuel 1 Input Rate Units Fuel 2 Input Fuel 2 Input Rate Rate Units

Insert Additional Fuels as necessary by copy and pasting cells to the right.

Fuel Mix at maximum emission data J. point: