

CEM - 2012 (Quarterly)

01A - Power boiler #1	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	0.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	52.0000 mg/m3
Minimum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 01, 2012
Maximum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 01, 2012
Average of Test Results Over the Quarter:	0.000 mg/m3
98th Percentile Value:	0.000 mg/m3
Data Recovery:	100.000 %
Comments:	unit 1 did not operate during this quarter
01B - Power boiler #1	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	0.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	35.0000 mg/m3
Minimum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 01, 2012
Maximum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 01, 2012
Average of Test Results Over the Quarter:	0.000 mg/m3
98th Percentile Value:	0.000 mg/m3
Data Recovery:	100.000 %
Comments:	unit 1 did not operate during this quarter
02A - Power boiler #2	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	0.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	52.0000 mg/m3

Minimum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 01, 2012
Maximum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 01, 2012
Average of Test Results Over the Quarter:	0.000 mg/m3
98th Percentile Value:	0.000 mg/m3
Data Recovery:	100.000 %
Comments:	unit 2 did not operate during this quarter
02B - Power boiler #2	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	0.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	35.0000 mg/m3
Minimum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 01, 2012
Maximum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 01, 2012
Average of Test Results Over the Quarter:	0.000 mg/m3
98th Percentile Value:	0.000 mg/m3
Data Recovery:	100.000 %
Comments:	unit 2 did not operate during this quarter
03A - Power boiler #3	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	0.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	52.0000 mg/m3
Minimum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 01, 2012
Maximum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 01, 2012
Average of Test Results Over the Quarter:	0.000 mg/m3
98th Percentile Value:	0.000 mg/m3
Data Recovery:	100.000 %
Comments:	unit 3 did not operate during this quarter

03B - Power boiler #3	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	0.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	35.0000 mg/m3
Minimum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 01, 2012
Maximum Hourly Average Test Result:	0.000 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 01, 2012
Average of Test Results Over the Quarter:	0.000 mg/m3
98th Percentile Value:	0.000 mg/m3
Data Recovery:	100.000 %
Comments:	unit 3 did not operate during this quarter
04A - Power boiler #4	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	7.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	52.0000 mg/m3
Minimum Hourly Average Test Result:	26.400 mg/m3
Date/Time of Minimum Hourly Average Test Result:	May 16, 2012
Maximum Hourly Average Test Result:	50.700 mg/m3
Date/Time of Maximum Hourly Average Test Result:	May 16, 2012
Average of Test Results Over the Quarter:	30.443 mg/m3
98th Percentile Value:	47.976 mg/m3
Data Recovery:	100.000 %
Comments:	
04B - Power boiler #4	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	7.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	35.0000 mg/m3
Minimum Hourly Average Test Result:	7.200 mg/m3
Date/Time of Minimum Hourly Average Test Result:	May 16, 2012
Maximum Hourly Average Test Result:	9.700 mg/m3

Date/Time of Maximum Hourly Average Test Result:	May 16, 2012
Average of Test Results Over the Quarter:	8.329 mg/m3
98th Percentile Value:	9.640 mg/m3
Data Recovery:	100.000 %
Comments:	

05A - Power boiler #5

Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	10.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	52.0000 mg/m3
Minimum Hourly Average Test Result:	21.800 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 11, 2012
Maximum Hourly Average Test Result:	40.900 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 11, 2012
Average of Test Results Over the Quarter:	30.100 mg/m3
98th Percentile Value:	39.316 mg/m3
Data Recovery:	100.000 %
Comments:	

05B - Power boiler #5

Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	10.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	35.0000 mg/m3
Minimum Hourly Average Test Result:	23.700 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 11, 2012
Maximum Hourly Average Test Result:	26.400 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 11, 2012
Average of Test Results Over the Quarter:	25.190 mg/m3
98th Percentile Value:	26.328 mg/m3
Data Recovery:	100.000 %
Comments:	

06A - Power boiler #6

Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	12.00 hours

Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	52.0000 mg/m3
Minimum Hourly Average Test Result:	19.100 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 26, 2012
Maximum Hourly Average Test Result:	35.200 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 26, 2012
Average of Test Results Over the Quarter:	30.125 mg/m3
98th Percentile Value:	34.672 mg/m3
Data Recovery:	100.000 %
Comments:	
06B - Power boiler #6	
Nitrogen Oxides	
Test Date Range:	April 1 - June 30
Total Hours of Data Collected:	12.00 hours
Permitted Flow Limit:	7600.00 m3/min
Contaminant Permit Limit:	35.0000 mg/m3
Minimum Hourly Average Test Result:	21.600 mg/m3
Date/Time of Minimum Hourly Average Test Result:	April 26, 2012
Maximum Hourly Average Test Result:	32.000 mg/m3
Date/Time of Maximum Hourly Average Test Result:	April 26, 2012
Average of Test Results Over the Quarter:	27.158 mg/m3
98th Percentile Value:	31.890 mg/m3
Data Recovery:	100.000 %
Comments:	