Chevron Canada Ltd. Permit: 0117 / Due Date: Jul 30 2009

Nitrogen Oxides  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 860 kg/day  Minimum Hourly Average Test Result: 349 kg/day  Date/Time of Minimum Hourly Average Test Result: Apr 05 2009  Maximum Hourly Average Test Result: 744 kg/day  Date/Time of Maximum Hourly Average Test Result: Apr 09 2009  Average of Test Results Over the Quarter: 633 kg/day  98th Percentile Value: 733 kg/day  Data Recovery: 99.6 %  Comments:  Opacity  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2142 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 20 %  Minimum Hourly Average Test Result: Apr 06 2009  Maximum Hourly Average Test Result: Apr 08 2009  April 1 - June 30  Total Hours of Maximum Hourly Average Test Result: Apr 08 2009  Maximum Hourly Average Test Result: Apr 06 2009  Maximum Hourly Average Test Result: Apr 08 2009  Date/Time of Minimum Hourly Average Test Result: Apr 08 2009  Total Hours of Data Collected: 11.5 %  98th Percentile Value: 11.8 %  Date Premitted Flow Limit: 2450 m3/min  Average of Test Results Over the Quarter: 11.5 %  98th Percentile Value: 14.8 %  Data Recovery: 100 %  Comments: 200 %  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 3000 kg/day  Minimum Hourly Average Test Result: 166 m3/min  Contaminant Permit Limit Value: 3000 kg/day  Minimum Hourly Average Test Result: 166 kg/day  Maximum Hourly Average Test Result: 168 kg/day  Maximum Hourly Average Test Result: 160 kg/day  Maximum Hourly Average Test Result: 162 kg/day	19R - Fluid catalytic cracker (FCC) regenerator and waste heat boiler (WHB)		
Test Date Rage:  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: Average Measured CEM Flow: Contaminant Permit Limit Value: B60 kg/day Minimum Hourly Average Test Result: Maximum Hourly Average Test Result: Apr 05 2009 Average of Test Results Over the Quarter: Permitted Flow Limit Average Measured CEM Flow: Contaminant Permit Limit Value: B60 kg/day Minimum Hourly Average Test Result: Apr 05 2009 Average of Test Results Over the Quarter: B73 kg/day Apr 09 2009 Average of Test Results Over the Quarter: B73 kg/day Apr 09 2009 Average of Test Results Over the Quarter: B73 kg/day Apr 09 2009 April 1 - June 30 April 1 - April 2 - April 2 - Ap			
Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow: Contaminant Permit Limit Value: B80 kg/day Minimum Hourly Average Test Result: Apr 05 2009 Maximum Hourly Average Test Result: Apr 05 2009 Maximum Hourly Average Test Result: Apr 05 2009 Average of Test Results Over the Quarter: 633 kg/day 98th Percentile Value: Past Date Rage: Total Hours of Data Collected: Permitted Flow Limit: Average Measured CEM Flow: Average Test Result: Apr 09 2009 Average of Test Results Over the Quarter: 433 kg/day 98th Percentile Value: 99.6 % Comments:  Opacity  Test Date Rage: Permitted Flow Limit: Average Measured CEM Flow: Average Measured CEM Flow: Average Measured CEM Flow: Average Test Result: Apr 06 2009 Minimum Hourly Average Test Result: Apr 06 2009  Maximum Hourly Average Test Result: Apr 06 2009  Average of Test Results Over the Quarter: 11.5 % 98th Percentile Value: 14.8 % Date/Time of Minimum Hourly Average Test Result: Average of Test Results Over the Quarter: 11.5 % 98th Percentile Value: 11.5 % 98th Percentile Value: 12.5 % 13.7 hrs 14.8 % 15.8 % 15.8 % 15.8 % 15.8 % 15.9 hrs 16.9 m3/min 16.4 m3/min 16.5 m3/min 17.5 kg/day 18.5 m3/min 18.6 kg/day 18.6 kg/	-	April 1 - June 30	
Permitted Flow Limit: 2450 m3/min Average Measured CEM Flow: 1656 m3/min Bernit Limit Value: 860 kg/day Minimum Hourly Average Test Result: 349 kg/day Date/Time of Minimum Hourly Average Test Result: 744 kg/day Date/Time of Maximum Hourly Average Test Result: 744 kg/day Date/Time of Maximum Hourly Average Test Result: 744 kg/day Date/Time of Maximum Hourly Average Test Result: 744 kg/day Date/Time of Maximum Hourly Average Test Result: 745 kg/day Date/Time of Maximum Hourly Average Test Result: 748 kg/day 98th Percentile Value: 733 kg/day 98th Percentile Value: 733 kg/day 99.6 % Comments:  Opacity Test Date Rage: 78 April 1 - June 30 Total Hours of Data Collected: 2142 hrs Permitted Flow Limit: 2450 m3/min Average Measured CEM Flow: 1656 m3/min Contaminant Permit Limit Value: 20 % Minimum Hourly Average Test Result: 3.74 % Date/Time of Minimum Hourly Average Test Result: 20 % Date/Time of Maximum Hourly Average Test Result: 20 % Date/Time of Maximum Hourly Average Test Result: 20 % 98th Percentile Value: 11.5 % 98th Percentile Value: 14.8 % Data Recovery: 100 % Comments:  Sulphur Oxides Test Date Rage: 715 kgs. 716 kg/day Date/Time of Maximum Hourly Average Test Result: 2450 m3/min Average Measured CEM Flow: 1656 m3/min Average Measured CEM Flow: 1666 m3/min Average Measured CEM Flow: 176 kg/day Date/Time of Minimum Hourly Average Test Result: 176 kg/day Apr 05 2009	_	•	
Average Measured CEM Flow: Contaminant Permit Limit Value: 860 kg/day Minimum Hourly Average Test Result: Date/Time of Minimum Hourly Average Test Result: 744 kg/day Date/Time of Maximum Hourly Average Test Result: Apr 05 2009 Maximum Hourly Average Test Result: Apr 09 2009 Average of Test Results Over the Quarter: 633 kg/day 98th Percentile Value: 733 kg/day 98th Percentile Value: 733 kg/day  Data Recovery: Comments:  Opacity  Test Date Rage: Total Hours of Data Collected: Permitted Flow Limit: Average Measured CEM Flow: Date/Time of Minimum Hourly Average Test Result: Apr 09 2009 Maximum Hourly Average Test Result: Date/Time of Minimum Hourly Average Test Result: April 1 - June 30 Total Hours Average of Test Result: 3,74 % Date/Time of Minimum Hourly Average Test Result: Average of Test Results Over the Quarter: 11.5 % 98th Percentile Value: 14.8 % Data Recovery: Comments:  Sulphur Oxides Test Date Rage: April 1 - June 30 April 1 - June 30 Total Hours of Data Collected: 2142 hrs 20 % Average of Test Results Over the Quarter: 11.5 % 98th Percentile Value: 11.8 % Data Recovery: Comments:  Sulphur Oxides Test Date Rage: April 1 - June 30 Total Hours of Data Collected: 2135 hrs Permitted Flow Limit: Average Measured CEM Flow: 1656 m3/min Average Measured CEM Flow: Apr 05 2009			
Contaminant Permit Limit Value: 860 kg/day Minimum Hourly Average Test Result: 349 kg/day Date/Time of Minimum Hourly Average Test Result: 744 kg/day Date/Time of Maximum Hourly Average Test Result: 744 kg/day Date/Time of Maximum Hourly Average Test Result: 748 kg/day Date/Time of Maximum Hourly Average Test Result: 749 kg/day Average of Test Results Over the Quarter: 633 kg/day 98th Percentile Value: 733 kg/day Data Recovery: 99.6 % Comments:  Opacity Test Date Rage: 740 April 1 - June 30 Total Hours of Data Collected: 2142 hrs Permitted Flow Limit: 2450 m3/min Average Measured CEM Flow: 1656 m3/min Contaminant Permit Limit Value: 20 % Minimum Hourly Average Test Result: 20 % Maximum Hourly Average Test Result: 20 % Maximum Hourly Average Test Result: 20 % Date/Time of Minimum Hourly Average Test Result: 11.5 % 98th Percentile Value: 11.8 % Data Recovery: 100 % Comments:  Sulphur Oxides Test Date Rage: 740 April 1 - June 30 Total Hours of Data Collected: 2135 hrs Permitted Flow Limit: 42450 m3/min Average Measured CEM Flow: 11.5 % Permitted Flow Limit: 11.5 % Observed Sulphur Oxides Test Date Rage: 740 April 1 - June 30 Total Hours of Data Collected: 2135 hrs Permitted Flow Limit: 740 kg/day Minimum Hourly Average Test Result: 3000 kg/day Date/Time of Minimum Hourly Average Test Result: 3000 kg/day			
Minimum Hourly Average Test Result: Date/Time of Minimum Hourly Average Test Result: Apr 05 2009 Maximum Hourly Average Test Result: Apr 05 2009 Maximum Hourly Average Test Result: Average of Test Results Over the Quarter: Average Measured Cest Selected: April 1 - June 30 Total Hours of Data Collected: Average Measured CEM Flow: Average Measured CEM Flow: Average Measured CEM Flow: Average Measured CEM Flow: Average Measured Cest Result: Average Maximum Hourly Average Test Result: Average of Test Results Over the Quarter: Average Maximum Hourly Average Test Result: Apr 05 2009			
Date/Time of Minimum Hourly Average Test Result:  Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  Apr 09 2009  Average of Test Results Over the Quarter:  633 kg/day  98th Percentile Value:  733 kg/day  Data Recovery:  99.6 %  Comments:  Opacity  Test Date Rage:  Aprill 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Date/Time of Minimum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  Date/Time of Data Collected:  11.5 %  98th Percentile Value:  14.8 %  Data Recovery:  Comments:  Sulphur Oxides  Test Date Rage:  Test Date Rage:  Aprill 1 - June 30  Total Hours of Data Collected:  2135 hrs  Permitted Flow Limit:  2450 m3/min  Average Measured CEM Flow:  Contaminant Permit Limit Value:  3000 kg/day  Minimum Hourly Average Test Result:  176 kg/day  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009			
Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result: Apr 09 2009 Average of Test Results Over the Quarter: 633 kg/day 98th Percentile Value: 733 kg/day 99.6 % Comments:  Opacity Test Date Rage: April 1 - June 30 Total Hours of Data Collected: Permitted Flow Limit: Average Measured CEM Flow: Minimum Hourly Average Test Result: Apr 06 2009 Average of Test Results Over the Quarter: 98th Percentile Value: 11.5 % 98th Percentile Value: 12.6 % 98th Percentile Value: 14.8 % Data Recovery: 15.8 % 98th Percentile Value: 16.5 m3/min Average of Test Results Over the Quarter: 11.5 % 98th Percentile Value: 12.5 % 98th Percentile Value: 14.8 % Data Recovery: 15.5 % 98th Percentile Value: 16.5 m3/min Average Test Results Over the Quarter: 17.5 % 98th Percentile Value: 18.8 % Data Recovery: 19.0 % Comments: Sulphur Oxides Test Date Rage: April 1 - June 30 Total Hours of Data Collected: 2135 hrs Permitted Flow Limit: 2450 m3/min Average Measured CEM Flow: 1656 m3/min Average Measured CEM Flow: 1656 m3/min Average Measured CEM Flow: 1656 m3/min Average Measured CEM Flow: 17.6 kg/day Minimum Hourly Average Test Result: 17.6 kg/day Date/Time of Minimum Hourly Average Test Result: Apr 05 2009			
Date/Time of Maximum Hourly Average Test Result: Apr 09 2009  Average of Test Results Over the Quarter: 633 kg/day 98th Percentile Value: 793. kg/day  Data Recovery: 99.6 %  Comments:  Opacity  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2142 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 20 %  Minimum Hourly Average Test Result: Apr 06 2009  Maximum Hourly Average Test Result: 20 %  Date/Time of Maximum Hourly Average Test Result: May 05 2009  Average of Test Results Over the Quarter: 11.5 %  98th Percentile Value: 14.8 %  Data Recovery: 100 %  Comments:  Sulphur Oxides  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1666 m3/min  Average Measured CEM Flow: 1666 m3/min  Contaminant Permit Limit Value: 3000 kg/day  Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: 176 kg/day  Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: Apr 05 2009			
Average of Test Results Over the Quarter: 98th Percentile Value: 733 kg/day 98th Percentile Value: 99.6 %  Comments:  Opacity Test Date Rage: April 1 - June 30 Total Hours of Data Collected: 2142 hrs Permitted Flow Limit: Average Measured CEM Flow: Contaminant Permit Limit Value: 20 % Maximum Hourly Average Test Result: Apr 06 2009 Maximum Hourly Average Test Result: Date/Time of Minimum Hourly Average Test Result: Average of Test Results Over the Quarter: 11.5 % 98th Percentile Value: 14.8 % Data Recovery: Comments:  Sulphur Oxides Test Date Rage: April 1 - June 30 Total Hours of Data Collected: 2135 hrs Permitted Flow Limit: 2450 m3/min Average Measured CEM Flow: Contaminant Permit Limit Value: 3000 kg/day Minimum Hourly Average Test Result: 176 kg/day Mpr 05 2009			
98th Percentile Value: 733 kg/day  Data Recovery: 99.6 %  Comments: 99.6 %  Comments: 99.6 %  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2142 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 20 %  Minimum Hourly Average Test Result: 3.74 %  Date/Time of Minimum Hourly Average Test Result: Apr 06 2009  Maximum Hourly Average Test Result: May 05 2009  Average of Test Results Over the Quarter: 11.5 %  98th Percentile Value: 14.8 %  Data Recovery: 100 %  Comments: 14.8 %  Data Reage: April 1 - June 30  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1566 m3/min  Contaminant Permit Limit Value: 3000 kg/day  Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: Apr 05 2009			
Data Recovery: Comments:  Opacity  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: Permitted Flow Limit: Average Measured CEM Flow: Contaminant Permit Limit Value: Date/Time of Minimum Hourly Average Test Result: Average of Test Results Over the Quarter: 93th Percentile Value: 14.8 % Data Recovery: 10.0 %  Sulphur Oxides Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2135 hrs Permitted Flow Limit: Average Measured CEM Flow: 156 m3/min Average Measured CEM Flow: 157 m3/min Average Measured CEM Flow: 158 m3/min Average Measured CEM Flow: Contaminant Permit Limit Value: 3000 kg/day Minimum Hourly Average Test Result: 176 kg/day Apr 05 2009	-		
Comments:  Opacity  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2142 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 20 %  Minimum Hourly Average Test Result: Apr 06 2009  Maximum Hourly Average Test Result: 20 %  Date/Time of Minimum Hourly Average Test Result: May 05 2009  Average of Test Results Over the Quarter: 11.5 %  98th Percentile Value: 14.8 %  Data Recovery: 100 %  Comments:  Sulphur Oxides  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1566 m3/min  Contaminant Permit Limit Value: 3000 kg/day  Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: Apr 05 2009			
Test Date Rage: April 1 - June 30 Total Hours of Data Collected: 2142 hrs Permitted Flow Limit: Average Measured CEM Flow: Contaminant Permit Limit Value: Date/Time of Minimum Hourly Average Test Result: Average of Test Results Over the Quarter: 98th Percentile Value: 14.8 % Data Recovery: Comments: Sulphur Oxides Test Date Rage: April 1 - June 30 Apri		99.6 %	
Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2142 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 20 %  Minimum Hourly Average Test Result: 3.74 %  Date/Time of Minimum Hourly Average Test Result: Apr 06 2009  Maximum Hourly Average Test Result: 20 %  Date/Time of Maximum Hourly Average Test Result: May 05 2009  Average of Test Results Over the Quarter: 11.5 %  98th Percentile Value: 14.8 %  Data Recovery: 100 %  Comments:  Sulphur Oxides  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 3000 kg/day  Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: Apr 05 2009			
Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Date/Time of Minimum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  Average of Test Results Over the Quarter:  Data Recovery:  Comments:  Sulphur Oxides  Test Date Rage:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Date/Time of Maximum Hourly Average Test Result:  Apr 06 2009  Maximum Hourly Average Test Result:  May 05 2009  11.5 %  98th Percentile Value:  14.8 %  Data Recovery:  Comments:  Sulphur Oxides  Test Date Rage:  April 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009			
Permitted Flow Limit: Average Measured CEM Flow: Contaminant Permit Limit Value: 20 % Minimum Hourly Average Test Result: 3.74 % Date/Time of Minimum Hourly Average Test Result: Apr 06 2009 Maximum Hourly Average Test Result: 20 % Date/Time of Maximum Hourly Average Test Result: May 05 2009 Average of Test Results Over the Quarter: 11.5 % 98th Percentile Value: 14.8 % Data Recovery: Comments: Sulphur Oxides Test Date Rage: April 1 - June 30 Total Hours of Data Collected: 2135 hrs Permitted Flow Limit: Average Measured CEM Flow: Contaminant Permit Limit Value: 3000 kg/day Minimum Hourly Average Test Result: Apr 05 2009	Test Date Rage:	April 1 - June 30	
Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  May 05 2009  Average of Test Results Over the Quarter:  11.5 %  98th Percentile Value:  Data Recovery:  Comments:  Sulphur Oxides  Test Date Rage:  April 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  176 kg/day  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009	Total Hours of Data Collected:	2142 hrs	
Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  May 05 2009  Average of Test Results Over the Quarter:  98th Percentile Value:  Data Recovery:  Comments:  Sulphur Oxides  Test Date Rage:  April 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  May 05 2009  April 2009  April 1 - June 30  2135 hrs  Permitted Flow Limit:  2450 m3/min  Average Measured CEM Flow:  Contaminant Permit Limit Value:  3000 kg/day  Minimum Hourly Average Test Result:  176 kg/day  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009	Permitted Flow Limit:	2450 m3/min	
Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Apr 06 2009  Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  May 05 2009  Average of Test Results Over the Quarter:  11.5 %  98th Percentile Value:  Data Recovery:  Comments:  Sulphur Oxides  Test Date Rage:  April 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009	Average Measured CEM Flow:	1656 m3/min	
Date/Time of Minimum Hourly Average Test Result:  Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  May 05 2009  Average of Test Results Over the Quarter:  98th Percentile Value:  14.8 %  Data Recovery:  Comments:  Sulphur Oxides  Test Date Rage:  April 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  May 05 2009  April 1 - June 30  2135 hrs  Permitted Flow Limit:  2450 m3/min  Average Measured CEM Flow:  Contaminant Permit Limit Value:  May 05 2009  April 1 - June 30  2135 hrs  Permitted Flow Limit:  2450 m3/min  Average Measured CEM Flow:  1656 m3/min  Contaminant Permit Limit Value:  May 05 2009	Contaminant Permit Limit Value:	20 %	
Maximum Hourly Average Test Result:  Date/Time of Maximum Hourly Average Test Result:  May 05 2009  Average of Test Results Over the Quarter:  98th Percentile Value:  14.8 %  Data Recovery:  100 %  Comments:  Sulphur Oxides  Test Date Rage:  April 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  May 05 2009  April 1.5 %  May 05 2009	Minimum Hourly Average Test Result:	3.74 %	
Date/Time of Maximum Hourly Average Test Result:  Average of Test Results Over the Quarter:  98th Percentile Value:  14.8 %  Data Recovery:  100 %  Comments:  Sulphur Oxides  Test Date Rage:  April 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  May 05 2009  11.5 %  April 1.5 %  April 1.	Date/Time of Minimum Hourly Average Test Result:	Apr 06 2009	
Average of Test Results Over the Quarter:  98th Percentile Value:  14.8 %  Data Recovery:  100 %  Comments:  Sulphur Oxides  Test Date Rage:  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Apr 05 2009  14.8 %  14.8 %  14.8 %  April 1 - June 30  2135 hrs  2450 m3/min  2450 m3/min  1656 m3/min  2450 m3/min	Maximum Hourly Average Test Result:	20 %	
98th Percentile Value:  Data Recovery: 100 %  Comments:  Sulphur Oxides  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: Average Measured CEM Flow: Contaminant Permit Limit Value: Minimum Hourly Average Test Result: Apr 05 2009  14.8 %  100 %  April 1 - June 30  2450 m3/min  2450 m3/min  Average Measured CEM Flow: Apr 05 2009	Date/Time of Maximum Hourly Average Test Result:	May 05 2009	
Data Recovery:  Comments:  Sulphur Oxides  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: Permitted Flow Limit: Average Measured CEM Flow: Contaminant Permit Limit Value: Minimum Hourly Average Test Result: Date/Time of Minimum Hourly Average Test Result: Apr 05 2009	Average of Test Results Over the Quarter:	11.5 %	
Comments:  Sulphur Oxides  Test Date Rage: April 1 - June 30  Total Hours of Data Collected: 2135 hrs  Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 3000 kg/day  Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: Apr 05 2009	98th Percentile Value:	14.8 %	
Test Date Rage:  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009  April 1 - June 30  2135 hrs  2450 m3/min  1656 m3/min  3000 kg/day  176 kg/day  Apr 05 2009	Data Recovery:	100 %	
Test Date Rage:  April 1 - June 30  Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009	Comments:		
Total Hours of Data Collected:  Permitted Flow Limit:  Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  2135 hrs  2450 m3/min  3000 kg/day  176 kg/day  Apr 05 2009	Sulphur Oxides		
Permitted Flow Limit: 2450 m3/min  Average Measured CEM Flow: 1656 m3/min  Contaminant Permit Limit Value: 3000 kg/day  Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: Apr 05 2009	Test Date Rage:	April 1 - June 30	
Average Measured CEM Flow:  Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009	Total Hours of Data Collected:	2135 hrs	
Contaminant Permit Limit Value:  Minimum Hourly Average Test Result:  Date/Time of Minimum Hourly Average Test Result:  Apr 05 2009	Permitted Flow Limit:	2450 m3/min	
Minimum Hourly Average Test Result: 176 kg/day  Date/Time of Minimum Hourly Average Test Result: Apr 05 2009	Average Measured CEM Flow:	1656 m3/min	
Date/Time of Minimum Hourly Average Test Result: Apr 05 2009	Contaminant Permit Limit Value:	3000 kg/day	
	Minimum Hourly Average Test Result:	176 kg/day	
Maximum Hourly Average Test Result: 1322 kg/day	Date/Time of Minimum Hourly Average Test Result:	Apr 05 2009	
	Maximum Hourly Average Test Result:	1322 kg/day	
Date/Time of Maximum Hourly Average Test Result: Apr 11 2009	Date/Time of Maximum Hourly Average Test Result:	Apr 11 2009	
Average of Test Results Over the Quarter: 1221 kg/day		1221 kg/day	
98th Percentile Value: 1308 kg/day			
Data Recovery: 99.6 %	Data Recovery:		
Comments:	Comments:		