R. Wales & Son Industrial Rubber Rebuild Permit: 0255 / Due Date: Aug 31 2011

01 - Rubber debonding incinerator Hydrogen Chloride	
Test Dates:	Apr 28 2011 Apr 28 2011 Apr 28 2011
Test Results:	1.7 mg/m3 9.3 mg/m3 13.1 mg/m3
Average of Test Results:	8.033 mg/m3
Contaminant Permit Limit Value:	70 mg/m3
Comments of Test Results:	
Flow Results:	19.9 m3/min 21.2 m3/min 21.6 m3/min
Average of Flow Results:	20.9 m3/min
Permitted Flow Limit:	35 m3/min
Comments of Flow Results:	
Particulate Matter	
Test Dates:	Apr 28 2011 Apr 28 2011 Apr 28 2011
Test Results:	17.9 mg/m3 101.4 mg/m3 141.7 mg/m3
Average of Test Results:	87 mg/m3
Contaminant Permit Limit Value:	120 mg/m3
Comments of Test Results:	Please note: load size during test was 250 lbs, which is higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results.
Comments of Test Results: Flow Results:	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher
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Flow Results: Average of Flow Results: Permitted Flow Limit: Comments of Flow Results:	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results. 19.9 m3/min 21.2 m3/min 21.6 m3/min 20.9 m3/min
Flow Results: Average of Flow Results: Permitted Flow Limit: Comments of Flow Results: Sulphur Oxides	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results. 19.9 m3/min 21.2 m3/min 21.6 m3/min 20.9 m3/min 35 m3/min
Flow Results: Average of Flow Results: Permitted Flow Limit: Comments of Flow Results: Gulphur Oxides Test Dates:	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results. 19.9 m3/min 21.2 m3/min 21.6 m3/min 20.9 m3/min 35 m3/min Apr 28 2011 Apr 28 2011 Apr 28 2011
Flow Results: Average of Flow Results: Permitted Flow Limit: Comments of Flow Results: Sulphur Oxides Test Dates: Test Results:	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results. 19.9 m3/min 21.2 m3/min 21.6 m3/min 20.9 m3/min 35 m3/min Apr 28 2011 Apr 28 2011 Apr 28 2011 40.3 mg/m3 87.8 mg/m3 105.5 mg/m3
Flow Results: Average of Flow Results: Permitted Flow Limit: Comments of Flow Results: Sulphur Oxides Test Dates: Test Results: Average of Test Results:	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results. 19.9 m3/min 21.2 m3/min 21.6 m3/min 20.9 m3/min 35 m3/min Apr 28 2011 Apr 28 2011 Apr 28 2011 40.3 mg/m3 87.8 mg/m3 105.5 mg/m3 77.867 mg/m3
Flow Results: Average of Flow Results: Permitted Flow Limit: Comments of Flow Results: Sulphur Oxides Test Dates: Test Results: Average of Test Results: Contaminant Permit Limit Value:	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results. 19.9 m3/min 21.2 m3/min 21.6 m3/min 20.9 m3/min 35 m3/min Apr 28 2011 Apr 28 2011 Apr 28 2011 40.3 mg/m3 87.8 mg/m3 105.5 mg/m3 77.867 mg/m3
Flow Results: Average of Flow Results: Permitted Flow Limit: Comments of Flow Results: Sulphur Oxides Test Dates: Test Results: Average of Test Results: Contaminant Permit Limit Value: Comments of Test Results:	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results. 19.9 m3/min 21.2 m3/min 21.6 m3/min 20.9 m3/min 35 m3/min Apr 28 2011 Apr 28 2011 Apr 28 2011 40.3 mg/m3 87.8 mg/m3 105.5 mg/m3 800 mg/m3
Flow Results: Average of Flow Results: Permitted Flow Limit: Comments of Flow Results: Sulphur Oxides Test Dates: Test Results: Average of Test Results: Contaminant Permit Limit Value: Comments of Test Results: Flow Results:	higher than our average load size (avg. = 150-200 lbs.) increased surface area may have led to slightly higher results. 19.9 m3/min 21.2 m3/min 21.6 m3/min 20.9 m3/min 35 m3/min Apr 28 2011 Apr 28 2011 Apr 28 2011 40.3 mg/m3 87.8 mg/m3 105.5 mg/m3 77.867 mg/m3 800 mg/m3 19.9 m3/min 21.2 m3/min 21.6 m3/min