

Singleton, Mareesa

From: akehrn@synterracorp.com
Sent: Friday, May 20, 2016 1:10 PM
To: Singleton, Mareesa
Cc: AULTMANJ@VMCMAIL.COM
Subject: Vulcan Lexington
Attachments: d-2569 Emissions revised 5-20-2016.pdf

Mareesa,

Attached is a revised Form 2569. Changes were made to the NOx emissions for the Pump, and to the total NOx emissions.

Please call with any questions.

Thanks,

Andrea Kehn

SynTerra
148 River Street, Suite 220
Greenville, SC 29601
864-527-4636 - Direct Dial
864-421-9909 - Fax

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APPLICATION IDENTIFICATION <i>(Please ensure that the information list in this table is the same on all of the forms and required information submitted in this construction permit application package.)</i>	
Facility Name <i>(This should be the name used to identify the facility)</i> Vulcan Construction Materials, LLC (Lexington Quarry)	SC Air Permit Number (8-digits only) <i>(Leave blank if one has never been assigned)</i> -
	Application Date November 20, 2015 Form revised 05-20-2016

ATTACHMENTS <i>(Check all the appropriate checkboxes if included as an attachment)</i>	
<input checked="" type="checkbox"/> Sample Calculations, Emission Factors Used, etc.	<input checked="" type="checkbox"/> Detailed Explanation of Assumptions, Bottlenecks, etc.
<input checked="" type="checkbox"/> Supporting Information: Manufacturer's Data, etc.	<input type="checkbox"/> Source Test Information
<input checked="" type="checkbox"/> Details on Limits Being Taken for Limited Emissions	<input type="checkbox"/> NSR Analysis

SUMMARY OF PROJECTED CHANGE IN FACILITY WIDE POTENTIAL EMISSIONS <i>(Calculated at maximum design capacity.)</i>						
Pollutants	Emission Rates Prior to Construction / Modification (tons/year)		Emission Rates After Construction / Modification (tons/year)		Uncontrolled	Limited
	Uncontrolled	Controlled	Uncontrolled	Controlled		
Particulate Matter (PM)	N/A	N/A	1325.98	113.01		250
Particulate Matter <10 Microns (PM ₁₀)	N/A	N/A	477.71	40.25		100
Particulate Matter <2.5 Microns (PM _{2.5})	N/A	N/A	67.94	5.17		
Sulfur Dioxide (SO ₂)	N/A	N/A	1.98	1.98		
Nitrogen Oxides (NO _x)	N/A	N/A	1.58	1.58		
Carbon Monoxide (CO)	N/A	N/A	6.44	6.44		
Volatile Organic Compounds (VOC)	N/A	N/A	2.38	2.38		
Lead (Pb)	N/A	N/A	0.000	0.000		
Highest HAP Prior to Construction (CAS #:)	N/A	N/A	N/A	N/A		
Highest HAP After Construction (CAS #: 50000)	N/A	N/A	7.60E-04	0.000		
Total HAP Emissions*	N/A	N/A	2.39E-03	0.000		

Include emissions from exempt equipment and emission increases from process changes that were exempt from construction permits.
 (*All HAP emitted from the various equipment or processes must be listed in the appropriate "Potential Emission Rates at Maximum Design Capacity" Table)



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POTENTIAL EMISSION RATES AT MAXIMUM DESIGN CAPACITY												
Equipment ID / Process ID	Emission Point ID	Pollutants (Include CAS #)	Calculation Methods / Limits Taken / Other Comments	Uncontrolled		Controlled		Limited				
				lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr			
FDR001	FDR001	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.027	0.119	0.002	0.010	22.8	100			
CRS001	CRS001	PM10	AP-42 Table 11.19.2-2 Emission Factors	2.640	11.563	0.594	2.602	22.8	100			
CRS002	CRS002	PM10	AP-42 Table 11.19.2-2 Emission Factors	2.640	11.563	0.594	2.602	22.8	100			
CRS003	CRS003	PM10	AP-42 Table 11.19.2-2 Emission Factors	2.040	8.935	0.459	2.010	22.8	100			
CRS004	CRS004	PM10	AP-42 Table 11.19.2-2 Emission Factors	2.040	8.935	0.459	2.010	22.8	100			
SCR001	SCR001	PM10	AP-42 Table 11.19.2-2 Emission Factors	14.790	64.780	1.258	5.510	22.8	100			
SCR002	SCR002	PM10	AP-42 Table 11.19.2-2 Emission Factors	13.050	57.159	1.110	4.862	22.8	100			
SCR003	SCR003	PM10	AP-42 Table 11.19.2-2 Emission Factors	13.050	57.159	1.110	4.862	22.8	100			
SCR004	SCR004	PM10	AP-42 Table 11.19.2-2 Emission Factors	13.050	57.159	1.110	4.862	22.8	100			
SCR005	SCR005	PM10	AP-42 Table 11.19.2-2 Emission Factors	13.050	57.159	1.110	4.862	22.8	100			
CNV001	CNV001	PM10	AP-42 Table 11.19.2-2 Emission Factors	1.870	8.191	0.078	0.343	22.8	100			
CNV002	CNV002	PM10	AP-42 Table 11.19.2-2 Emission Factors	1.870	8.191	0.078	0.343	22.8	100			
CNV003	CNV003	PM10	AP-42 Table 11.19.2-2 Emission Factors	1.870	8.191	0.078	0.343	22.8	100			
CNV004	CNV004	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.605	2.650	0.025	0.111	22.8	100			
CNV005	CNV005	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.605	2.650	0.025	0.111	22.8	100			
CNV006	CNV006	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.660	2.891	0.028	0.121	22.8	100			
CNV007	CNV007	PM10	AP-42 Table 11.19.2-2 Emission Factors	3.300	14.454	0.138	0.604	22.8	100			
CNV008	CNV008	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.880	3.854	0.037	0.161	22.8	100			
CNV009	CNV009	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.880	3.854	0.037	0.161	22.8	100			
CNV010	CNV010	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.880	3.854	0.037	0.161	22.8	100			
CNV011	CNV011	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.880	3.854	0.037	0.161	22.8	100			
CNV012	CNV012	PM10	AP-42 Table 11.19.2-2 Emission Factors	1.760	7.709	0.074	0.322	22.8	100			
CNV013	CNV013	PM10	AP-42 Table 11.19.2-2 Emission Factors	1.760	7.709	0.074	0.322	22.8	100			
CNV014	CNV014	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.880	3.854	0.037	0.161	22.8	100			
CNV015	CNV015	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.880	3.854	0.037	0.161	22.8	100			
CNV016	CNV016	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100			
CNV017	CNV017	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100			
CNV018	CNV018	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100			
CNV019	CNV019	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100			
CNV020	CNV020	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100			
CNV021	CNV021	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100			
CNV022	CNV022	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100			
CNV023	CNV023	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100			

POTENTIAL EMISSION RATES AT MAXIMUM DESIGN CAPACITY										
Equipment ID / Process ID	Emission Point ID	Pollutants (Include CAS #)	Calculation Methods / Limits Taken / Other Comments	Uncontrolled		Controlled		Limited		
				lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	
CNV024	CNV024	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100	
CNV025	CNV025	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100	
CNV026	CNV026	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.550	2.409	0.023	0.101	22.8	100	
CNV027	CNV027	PM10	AP-42 Table 11.19.2-2 Emission Factors	1.650	7.227	0.069	0.302	22.8	100	
CNV028	CNV028	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.770	3.373	0.032	0.141	22.8	100	
CNV029	CNV029	PM10	AP-42 Table 11.19.2-2 Emission Factors	1.650	7.227	0.069	0.302	22.8	100	
SBN001	SBN001	PM10	AP-42 Table 11.19.2-2 Emission Factors	1.210	5.300	0.051	0.222	22.8	100	
SBN002	SBN002	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.880	3.854	0.037	0.161	22.8	100	
SBN003	SBN003	PM10	AP-42 Table 11.19.2-2 Emission Factors	0.880	3.854	0.037	0.161	22.8	100	
FDR001	FDR001	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.002	0.008	0.000	0.001			
CRS001	CRS001	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.489	2.141	0.110	0.482			
CRS002	CRS002	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.489	2.141	0.110	0.482			
CRS003	CRS003	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.378	1.655	0.085	0.372			
CRS004	CRS004	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.378	1.655	0.085	0.372			
SCR001	SCR001	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.999	4.377	0.085	0.372			
SCR002	SCR002	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.882	3.862	0.075	0.329			
SCR003	SCR003	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.882	3.862	0.075	0.329			
SCR004	SCR004	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.882	3.862	0.075	0.329			
SCR005	SCR005	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.882	3.862	0.075	0.329			
CNV001	CNV001	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.539	2.361	0.022	0.097			
CNV002	CNV002	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.539	2.361	0.022	0.097			
CNV003	CNV003	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.539	2.361	0.022	0.097			
CNV004	CNV004	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.174	0.764	0.007	0.031			
CNV005	CNV005	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.174	0.764	0.007	0.031			
CNV006	CNV006	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.190	0.833	0.008	0.034			
CNV007	CNV007	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.951	4.166	0.039	0.171			
CNV008	CNV008	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.254	1.111	0.010	0.046			
CNV009	CNV009	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.254	1.111	0.010	0.046			
CNV010	CNV010	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.254	1.111	0.010	0.046			
CNV011	CNV011	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.254	1.111	0.010	0.046			
CNV012	CNV012	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.507	2.222	0.021	0.091			
CNV013	CNV013	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.507	2.222	0.021	0.091			
CNV014	CNV014	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.254	1.111	0.010	0.046			
CNV015	CNV015	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.254	1.111	0.010	0.046			



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POTENTIAL EMISSION RATES AT MAXIMUM DESIGN CAPACITY											
Equipment ID / Process ID	Emission Point ID	Pollutants (include CAS #)	Calculation Methods / Limits Taken / Other Comments	Uncontrolled		Controlled		Limited			
				lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr		
CNV016	CNV016	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV017	CNV017	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV018	CNV018	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV019	CNV019	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV020	CNV020	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV021	CNV021	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV022	CNV022	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV023	CNV023	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV024	CNV024	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV025	CNV025	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV026	CNV026	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.159	0.694	0.007	0.028				
CNV027	CNV027	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.476	2.083	0.020	0.085				
CNV028	CNV028	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.222	0.972	0.009	0.040				
CNV029	CNV029	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.476	2.083	0.020	0.085				
SBN001	SBN001	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.349	1.528	0.014	0.063				
SBN002	SBN002	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.254	1.111	0.010	0.046				
SBN003	SBN003	PM2.5	AP-42 Table 11.19.2-2 Emission Factors	0.254	1.111	0.010	0.046				
SCR006	SCR006	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
CNV030	CNV030	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
CNV031	CNV031	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
TRB001	TRB001	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
TRB002	TRB002	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
TRB003	TRB003	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
TRB004	TRB004	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
TRB005	TRB005	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
TRB006	TRB006	PM10/ PM2.5	Engineering Calculations	0.000	0.000	0.000	0.000				
PUMPI	PUMPI	PM10/PM2.5	Manufacturer's data	0.018	0.079	0.018	0.079				
PUMPI	PUMPI	VOC	AP-42 Table 3.3-1	0.543	2.38	0.543	2.38				
PUMPI	PUMPI	NOx	Manufacturer's data	0.362	1.584	0.362	1.584				
PUMPI	PUMPI	SOx	AP-42 Table 3.3-1	0.451	1.975	0.451	1.975				
PUMPI	PUMPI	CO	AP-42 Table 3.3-1	1.470	6.437	1.470	6.437				
PUMPI	PUMPI	HAP/TAP Xylene (CAS# 1330207)	AP-42 Table 3.3-2	1.60E-04	1.83E-04	1.60E-04	1.83E-04				



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POTENTIAL EMISSION RATES AT MAXIMUM DESIGN CAPACITY										
Equipment ID / Process ID	Emission Point ID	Pollutants (Include CAS #)	Calculation Methods / Limits Taken / Other Comments	Uncontrolled		Controlled		Limited		
				lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	
PUMP1	PUMP1	HAP/TAP 1,3-Butadiene (CAS# 106990)	AP-42 Table 3.3-2	2.19E-05	2.52E-05	2.19E-05	2.52E-05			
PUMP1	PUMP1	HAP/TAP Formaldehyde (CAS# 50000)	AP-42 Table 3.3-2	6.61E-04	7.60E-04	6.61E-04	7.60E-04			
PUMP1	PUMP1	HAP/TAP Acetaldehyde (CAS# 75070)	AP-42 Table 3.3-2	4.29E-04	4.94E-04	4.29E-04	4.94E-04			
PUMP1	PUMP1	HAP/TAP Acrolein (CAS# 107028)	AP-42 Table 3.3-2	5.18E-05	5.96E-05	5.18E-05	5.96E-05			
PUMP1	PUMP1	HAP/TAP Benzene (CAS# 71432)	AP-42 Table 3.3-2	5.22E-04	6.01E-04	5.22E-04	6.01E-04			
PUMP1	PUMP1	HAP/TAP Toluene (CAS# 108883)	AP-42 Table 3.3-2	2.29E-04	2.63E-04	2.29E-04	2.63E-04			
FDR001	FDR001	PM	AP-42 Table 11.19.2-2 Emission Factors	0.057	0.250	0.005	0.021	57.1	250	
CRS001	CRS001	PM	AP-42 Table 11.19.2-2 Emission Factors	5.940	26.017	1.320	5.782	57.1	250	
CRS002	CRS002	PM	AP-42 Table 11.19.2-2 Emission Factors	5.940	26.017	1.320	5.782	57.1	250	
CRS003	CRS003	PM	AP-42 Table 11.19.2-2 Emission Factors	4.590	20.104	1.020	4.468	57.1	250	
CRS004	CRS004	PM	AP-42 Table 11.19.2-2 Emission Factors	4.590	20.104	1.020	4.468	57.1	250	
SCR001	SCR001	PM	AP-42 Table 11.19.2-2 Emission Factors	42.500	186.150	3.740	16.381	57.1	250	
SCR002	SCR002	PM	AP-42 Table 11.19.2-2 Emission Factors	37.500	164.250	3.300	14.454	57.1	250	
SCR003	SCR003	PM	AP-42 Table 11.19.2-2 Emission Factors	37.500	164.250	3.300	14.454	57.1	250	
SCR004	SCR004	PM	AP-42 Table 11.19.2-2 Emission Factors	37.500	164.250	3.300	14.454	57.1	250	
SCR005	SCR005	PM	AP-42 Table 11.19.2-2 Emission Factors	37.500	164.250	3.300	14.454	57.1	250	
CNV001	CNV001	PM	AP-42 Table 11.19.2-2 Emission Factors	5.100	22.338	0.238	1.042	57.1	250	
CNV002	CNV002	PM	AP-42 Table 11.19.2-2 Emission Factors	5.100	22.338	0.238	1.042	57.1	250	
CNV003	CNV003	PM	AP-42 Table 11.19.2-2 Emission Factors	5.100	22.338	0.238	1.042	57.1	250	
CNV004	CNV004	PM	AP-42 Table 11.19.2-2 Emission Factors	1.650	7.227	0.077	0.337	57.1	250	
CNV005	CNV005	PM	AP-42 Table 11.19.2-2 Emission Factors	1.650	7.227	0.077	0.337	57.1	250	
CNV006	CNV006	PM	AP-42 Table 11.19.2-2 Emission Factors	1.800	7.884	0.084	0.368	57.1	250	



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POTENTIAL EMISSION RATES AT MAXIMUM DESIGN CAPACITY											
Equipment ID / Process ID	Emission Point ID	Pollutants (Include CAS #)	Calculation Methods / Limits Taken / Other Comments	Uncontrolled		Controlled		Uncontrolled		Controlled	
				lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr
CNV007	CNV007	PM	AP-42 Table 11.19.2-2 Emission Factors	9,000	39,420	0,420	1,840	57.1	250	57.1	250
CNV008	CNV008	PM	AP-42 Table 11.19.2-2 Emission Factors	2,400	10,512	0,112	0,491	57.1	250	57.1	250
CNV009	CNV009	PM	AP-42 Table 11.19.2-2 Emission Factors	2,400	10,512	0,112	0,491	57.1	250	57.1	250
CNV010	CNV010	PM	AP-42 Table 11.19.2-2 Emission Factors	2,400	10,512	0,112	0,491	57.1	250	57.1	250
CNV011	CNV011	PM	AP-42 Table 11.19.2-2 Emission Factors	2,400	10,512	0,112	0,491	57.1	250	57.1	250
CNV012	CNV012	PM	AP-42 Table 11.19.2-2 Emission Factors	4,800	21,024	0,224	0,981	57.1	250	57.1	250
CNV013	CNV013	PM	AP-42 Table 11.19.2-2 Emission Factors	4,800	21,024	0,224	0,981	57.1	250	57.1	250
CNV014	CNV014	PM	AP-42 Table 11.19.2-2 Emission Factors	2,400	10,512	0,112	0,491	57.1	250	57.1	250
CNV015	CNV015	PM	AP-42 Table 11.19.2-2 Emission Factors	2,400	10,512	0,112	0,491	57.1	250	57.1	250
CNV016	CNV016	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV017	CNV017	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV018	CNV018	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV019	CNV019	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV020	CNV020	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV021	CNV021	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV022	CNV022	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV023	CNV023	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV024	CNV024	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV025	CNV025	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV026	CNV026	PM	AP-42 Table 11.19.2-2 Emission Factors	1,500	6,570	0,070	0,307	57.1	250	57.1	250
CNV027	CNV027	PM	AP-42 Table 11.19.2-2 Emission Factors	4,500	19,710	0,210	0,920	57.1	250	57.1	250
CNV028	CNV028	PM	AP-42 Table 11.19.2-2 Emission Factors	2,100	9,198	0,098	0,429	57.1	250	57.1	250
CNV029	CNV029	PM	AP-42 Table 11.19.2-2 Emission Factors	4,500	19,710	0,210	0,920	57.1	250	57.1	250
SBN001	SBN001	PM	AP-42 Table 11.19.2-2 Emission Factors	3,300	14,454	0,154	0,675	57.1	250	57.1	250
SBN002	SBN002	PM	AP-42 Table 11.19.2-2 Emission Factors	2,400	10,512	0,112	0,491	57.1	250	57.1	250
SBN003	SBN003	PM	AP-42 Table 11.19.2-2 Emission Factors	2,400	10,512	0,112	0,491	57.1	250	57.1	250