Facility General Information

General facility information to review and update (please use red or blue ink to update).

Section 1: Facility Identifactio

a.) County Code:	141	**b.) Plant ID:**	00172
c.) Facility Name:	HONEYWELL INC. COMBO (141-5&6)		

Section 2: Physical Address:

a.) Source Address:	3520 WESTMOOR STREET
b.) Source City and Zip Code:	SOUTH BEND, 466281373

Section 3: Mailing Address:

a.) Corporate Name:	HONEYWELL INTERNATIONAL, INC
b.) Mailing Address:	
c.) Mailing City, State, Zip Code:	,

Section 4: Source Location

a.)	**UTM Vertical:**	4614.676	**UTM Horizontal:**	558.609
b.)	**Latitude:**	414100	**Longitude:**	861745

Section 5: Industrial Classificatio

a.)	**Primary NAICS Code:**	336413	Other Aircraft Parts and Auxiliary Equipment Manufacturing
b.)	**Primary SIC Code:**	3728	Aircraft Parts and Auxiliary Equipment, NEC

Section 6: Contact Informatio

a.)	**Emissions Contact Official and Title:**	RICHARD CARPENTER, ENVIRONME
b.)	**Emissions Contact Phone Number:**	(574) 231-2302
c.)	**Emissions Contact Fax Number:**	(219) 231-3426
d.)	**Emissions Contact E-Mail Address:**	
e.)	**Year of Inventory:**	2002
f.)	**Date Updated**	
g.)	**Signature:**	

Stack Parameters

Stack Information to Review and Update (please use red or blue ink to update). Use a blank form to add stacks.

Section 7: Stack Information

a.)	b.)	c.)	d.)	e.)	f.)	g.)	h.)
ID #	Description	Height (ft)	Diameter (ft)	Flow (acfm)	Temp (f)	UTM Vertical or Latitude	UTM Horizontal or
1	PLANT #14	24	1.9	170	77	414100	861745
2	PLANT #3	24	1.9	1600	77	414100	861745
3	PLANT #19	24	1.9	1400	77	414100	861745
108	SHOT PEEN (OLD RATTLER)	35	3.38	3000	70	414100	861745
109	SAND BLAST	22	1.95	4000	70	414100	861745
112	PLASTIC MEDIA	43	1.5	0	70	414100	861745
201	PAINT BOOTH A	24	2.79	22960	70	414100	861745
202	PAINT FIXTURE	24	2.79	10000	70	413915	861310
203	PAINT BOOTH B	24	2.79	22960	70	414100	861745
205	N. SHOT PEEN	25	1	1000	70	414100	861745
206	MIDDLE SHOT	25	1	0	70	414100	861745
207	S.SHOT PEEN	25	1	0	70	414100	861745
244	PAINT OVEN	32	1.67	2500	100	414100	861745
248	PAINT MIX ROOM	22	2.25	3500	70	414100	861745
401	EAST BELT SANDER	10	1	3000	70	414100	861745
402	CVD #1	30	2.9	900	1598	414100	861745
403	CVD #2	30	2.9	900	1598	414100	861745
404	CVD #3	30	2.9	900	1598	414100	861745
405	CVD #4	30	2.9	2300	1832	414100	861745
407	CHAR FURNACE	41	2.67	1369	1400	414100	861745
411	CHAR FURNACE	41	2.67	1369	1400	414100	861745
419	CHAR FURNACE	46	2.5	1200	1400	414100	861745
427	CHAR FURNACE	41	2.67	1369	1400	414100	861745
429	WEST BELT	35	1	590	70	414100	861745
430	POST CURE #5	30	0.3	42	290	414100	861745
432	POST CURE #7	26	0.83	203	290	414100	861745
436	POST CURE #6	25	0.83	200	290	414100	861745
444	CVD #5	30	2.9	2300	1832	414100	861745
445	CVD #6	30	2.9	2300	1832	414100	861745
446	CVD #7	30	2.9	900	1598	414100	861745

447	CVD #8	30	2.9	900	1598	414100	861745
448	CVD #9	30	2.9	900	1598	414100	861745
449	CVD #10	30	2.9	2300	1832	414100	861745
450	CVD #11	30	2.9	900	1598	414100	861745
451	CVD #12	30	2.9	2300	1832	414100	861745
463	POST CURE #8	45	1	470	290	414100	861745
464	POST CURE #9	45	1	470	290	414100	861745
468	CVD #13	30	2.9	2300	1832	414100	861745
469	CVD #14	30	2.9	2300	1832	414100	861745
478	CVD #15	30	2.9	2015	1832	414100	861745
479	CVD #16	30	2.9	2300	1832	414100	861745
480	VAPOR DEGREASER	40	0.67	0	0	414100	861745
483	PAINT BOOTH D134	49	3.33	2500	70	414100	861745
500	CVD #17	30	2.9	2300	1832	414100	861745
501	CVD #18	30	2.9	2580	1832	414100	861745
502	CVD #19	30	2.9	2300	1832	414100	861745
503	CVD #20	30	2.9	2300	1832	414100	861745
504	CVD #21	30	2.9	2300	1832	414100	861745
505	CVD #22	30	2.9	1719	1832	414100	861745
506	CVD #23	30	2.9	1719	1832	414100	861745

Abatement Equipment Information

Abatement equipment information to review and update (please use red or blue ink to update).
Use a blank form to add abatement equipment.

Section 8: Abatement Equipment

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
1	101	PAINT BOOTHS

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
PM10	PARTICULATE MATTER 10	99.91

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
2	018	BAG HOUSE FILTERS

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
PM10	PARTICULATE MATTER 10	99

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
3	023	ENCLOSED FLARES NW

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.3

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
4	021	THERMAL OXIDIZER

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	90.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
5	023	ENCLOSED FLARES RF

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.9

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
6	021	DIRECT FLAME AFTERBURNER - 009, 3

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	90.01

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
7	021	DIRECT FLAME AFTERBURNER - 009, 4

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	90.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
8	021	DIRECT FLAME AFTERBURNER - 010, 1

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.901

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
9	021	DIRECT FLAME AFTERBURNER - 010, 2

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.901

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
10	021	DIRECT FLAME AFTERBURNER - 010, 3

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
11	021	DIRECT FLAME AFTERBURNER - 010, 4

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
12	021	DIRECT FLAME AFTERBURNER - 010, 5

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
13	021	DIRECT FLAME AFTERBURNER - 010, 6

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.901

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
14	021	DIRECT FLAME AFTERBURNER - 010, 7

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.901

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
15	021	DIRECT FLAME AFTERBURNER - 010, 8

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.901

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
16	021	DIRECT FLAME AFTERBURNER - 010, 9

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
17	021	DIRECT FLAME AFTERBURNER - 010, 10

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.901

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
18	021	DIRECT FLAME AFTERBURNER - 010, 11

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
19	021	DIRECT FLAME AFTERBURNER - 010, 12

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
20	021	DIRECT FLAME AFTERBURNER - 010, 13

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
21	021	DIRECT FLAME AFTERBURNER - 010, 14

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
22	021	DIRECT FLAME AFTERBURNER - 010, 15

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
23	021	DIRECT FLAME AFTERBURNER - 010, 16

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
24	021	DIRECT FLAME AFTERBURNER - 010, 17

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
25	021	DIRECT FLAME AFTERBURNER - 010, 18

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
26	021	DIRECT FLAME AFTERBURNER - 010, 19

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

a.) Abatement ID	b.) Equipment Code	c.) Abatement Equipment Description
27	021	DIRECT FLAME AFTERBURNER - 010, 20

d.) Pollutant	Pollutant Description	e.) Abatement Efficiency
VOC	VOLATILE ORGANIC COMPOUNDS	99.001

Group/Process/Emissions Information

Please complete information for Groups, Processes and Emissions (please use red or blue ink to update). All highlighted items must be completed. Use a blank form to add groups, processes, and

Section 9: Group Information

a.) Group Number: 001	**b.) Description:** PLANT #14		
Operating Schedule: **c.) Hours/Day:**	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: CALIBRATING PETRO SOLV	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 1	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 9: Group Information

a.) Group Number: 002	**b.) Description:** PLANT #3		
Operating Schedule: c.) Hours/Day:	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: CALIBRATING LIQ-PETRO SOL	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 2	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 9: Group Information

a.) Group Number: 003	**b.) Description:** PLANT #19		
Operating Schedule: c.) Hours/Day:	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: CALIBRATING PETRO SOLV	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 3	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 9: Group Information

a.) Group Number: 004	**b.) Description:** PAINT AIRCRAFT PARTS			
Operating Schedule:	**c.) Hours/Day:**	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)				
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**	

Section 10. Process Information

a.) Process Number: 1	b.) Description: PAINT BOOTH A	
c.) Source Classification Code (SCC): 40299996	d.) Units: Tons Solvent	
e.) Stack Number: 201	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 1	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
PM10	PARTICULATE MATTER 10	5		99.909	
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 2	b.) Description: PAINT BOOTH B	
c.) Source Classification Code (SCC): 40299996	d.) Units: Tons Solvent	
e.) Stack Number: 203	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 1	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
PM10	PARTICULATE MATTER 10	5		99.909	
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 3	b.) Description: PAINT FIXTURE WASHER	
c.) Source Classification Code (SCC): 40299996	d.) Units: Tons Solvent	
e.) Stack Number: 202	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 4	b.) Description: PAINT BOOTH D134	
c.) Source Classification Code (SCC): 40299996	d.) Units: Tons Solvent	
e.) Stack Number: 483	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 1	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
PM10	PARTICULATE MATTER 10	5		99.909	
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 5	b.) Description: PAINT CURE OVEN	
c.) Source Classification Code (SCC): 40200810	d.) Units: Gallons Of Coating	
e.) Stack Number: 244	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 6	b.) Description: PAINT MIX ROOM	
c.) Source Classification Code (SCC): 40299996	d.) Units: Tons Solvent	
e.) Stack Number: 248	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 9: Group Information

a.) Group Number: 005	**b.) Description:** COLD CLEANING		
Operating Schedule: c.) Hours/Day:	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: RED TANKS 6	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 0	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 2	b.) Description: RED TANKS EXCEPT 12	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 0	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 9: Group Information

a.) Group Number: 006	**b.) Description:** MECHANICAL METAL CLEAN		
Operating Schedule: c.) Hours/Day:	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: SHOT PEEN NORTH 12	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 205	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 2	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
PM10	PARTICULATE MATTER 10	5		98.999	

Section 10. Process Information

a.) Process Number: 2	b.) Description: SHOT PEEN MID 12	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 206	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
PM10	PARTICULATE MATTER 10	9	25	0	

Section 10. Process Information

a.) Process Number: 3	b.) Description: SHOT PEEN SOUTH 12	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 207	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
PM10	PARTICULATE MATTER 10	9	25	0	

Section 10. Process Information

a.) Process Number: 4	b.) Description: SHOT PEEN (OLD RATTLER)	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 108	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
PM10	PARTICULATE MATTER 10	5		0	

Section 10. Process Information

a.) Process Number: 5	b.) Description: PLASTIC MEDIA BLAST		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 112		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 2	m.) Capture Efficiency: 99	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
PM10	PARTICULATE MATTER 10	5		98.01	

Section 10. Process Information

a.) Process Number: 6	b.) Description: SILICA BLAST PLANT 11		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 109		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 5	m.) Capture Efficiency: 95	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
PM10	PARTICULATE MATTER 10	5		0	

Section 9: Group Information

a.) Group Number: 007	**b.) Description:** SAND CARBON BRAKES		
Operating Schedule:	**c.) Hours/Day:**	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: BELT SANDER WEST		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 429		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 2	m.) Capture Efficiency: 98	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
PM10	PARTICULATE MATTER 10	5		97.02	

Section 10. Process Information

a.) Process Number: 2	b.) Description: BELT SANDER EAST		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 401		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 2	m.) Capture Efficiency: 98	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
PM10	PARTICULATE MATTER 10	9	.4	97.02	

Section 9: Group Information

a.) Group Number: 008	**b.) Description:** POST CURE CARBON BRAKES		
Operating Schedule: **c.) Hours/Day:**	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: POST CURE #5	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 430	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 2	b.) Description: POST CURE #6	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 436	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 3	b.) Description: POST CURE #7	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 432	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 4	b.) Description: POST CURE #8	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 463	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 10. Process Information

a.) Process Number: 5	b.) Description: POST CURE #9	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 464	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order	l.) Abatement Equipment ID	m.) Capture Efficiency:

Section 11: Emissions Information

a.)		b.)	c.)	d.)	**e.)**
Pollutant	Pollutant Description	Estimation Method	Emission Factor	Overall Controll Efficiency	**Emissions (tons)**
VOC	VOLATILE ORGANIC COMPOUNDS	5		0	

Section 9: Group Information

a.) Group Number: 009	**b.) Description:** CHAR CARBON BRAKES		
Operating Schedule:	**c.) Hours/Day:**	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: CHAR FURNACE 1&2		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 411		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 4	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	5		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	5		90	

Section 10. Process Information

a.) Process Number: 2	b.) Description: CHAR FURNACE 3&4		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 407		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 4	m.) Capture Efficiency: 99.99	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	5		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	5		89.992	

Section 10. Process Information

a.) Process Number: 3	b.) Description: CHAR FURNACE 5&6	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 427	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 4	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	5		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	5		90	

Section 10. Process Information

a.) Process Number: 4	b.) Description: CHAR FURNACE LAB	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Processed	
e.) Stack Number: 419	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 4	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	5		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	5		90	

Section 9: Group Information

a.) Group Number: 010	**b.) Description:** CHEMICAL VAPOR DEPOSITION		
Operating Schedule:	**c.) Hours/Day:**	**d.) Days/Week:**	**e.) Weeks/Year:**	**f.) Hours/Year:**
Quarterly Operating Schedule (Must equal 100%)			
g.) 1st Qtr (%):	**h.) 2nd Qtr (%):**	**i.) 3rd Qtr (%):**	**j.) 4th Qtr (%):**

Section 10. Process Information

a.) Process Number: 1	b.) Description: CVD#1		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 402		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 5	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.899	

Section 10. Process Information

a.) Process Number: 2	b.) Description: CVD#3		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 404		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 5	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.899	

Section 10. Process Information

a.) Process Number: 3	b.) Description: CVD#4	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Material Processed	
e.) Stack Number: 405	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 4	b.) Description: CVD#5	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Material Processed	
e.) Stack Number: 444	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 5	b.) Description: CVD#6		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 445		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 6	b.) Description: CVD#7		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 446		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 5	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	5		99.899	

Section 10. Process Information

a.) Process Number: 7	b.) Description: CVD#8		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 447		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 5	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.899	

Section 10. Process Information

a.) Process Number: 8	b.) Description: CVD#9		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 448		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 5	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.899	

Section 10. Process Information

a.) Process Number: 9	b.) Description: CVD#10		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 449		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 10	b.) Description: CVD#11		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 450		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 5	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.899	

Section 10. Process Information

a.) Process Number: 11	b.) Description: CVD#12		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 451		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 12	b.) Description: CVD#13		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 468		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 13	b.) Description: CVD#14		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 469		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 14	b.) Description: CVD#15		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 478		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 15	b.) Description: CVD#16	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Material Processed	
e.) Stack Number: 479	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 16	b.) Description: CVD#17	
c.) Source Classification Code (SCC): 31499999	d.) Units: Tons Material Processed	
e.) Stack Number: 500	***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***
j.) Maximum Operation Rate (Units/Hour):		
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 17	b.) Description: CVD#18		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Processed	
e.) Stack Number: 501		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 18	b.) Description: CVD#19		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 502		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 19	b.) Description: CVD#20		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 503		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 20	b.) Description: CVD#21		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 504		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 21	b.) Description: CVD#22		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 505		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 22	b.) Description: CVD#23		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 506		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	

Section 10. Process Information

a.) Process Number: 23	b.) Description: CVD#2		
c.) Source Classification Code (SCC): 31499999		d.) Units: Tons Material Processed	
e.) Stack Number: 507		***f.) Process Rate (throughput):***	
g.) Ash Content(%):	***h.) Sulfur Content(%):***	***i.) Heat Ratio:***	
j.) Maximum Operation Rate (Units/Hour):			
k.) Abatement Equipment Order 1	l.) Abatement Equipment ID 3	m.) Capture Efficiency: 99.999	

Section 11: Emissions Information

a.) Pollutant	Pollutant Description	b.) Estimation Method	c.) Emission Factor	d.) Overall Controll Efficiency	**e.) Emissions (tons)**
CO	CARBON MONOXIDE	1		0	
NO2	NITROGEN DIOXIDE	5		0	
PM10	PARTICULATE MATTER 10	5		0	
VOC	VOLATILE ORGANIC COMPOUNDS	1		99.299	