



Request for Air Emission Inventory Information

Form 2: Fuel or Material Processed Information

FORM 2

Emission
Year
2011

Directions:

1. Enter data into the bolded columns.

Notes: * Use last year's data as a guide.

* For Cyclones, use of Resins or special conditions, enter data in attached spread sheets, or return copy of company spreadsheet.

* If the column "Amount Used" has a value of "-999", enter data into attached spread sheets.

* If the column "Amount Used" has a value of "-900", data was not available for the previous emission year. Enter a value for the current emission year.

* If the column "Amount Used" has a value of "-800", the emission unit was under construction during the previous emission year. Enter a value for the current emission year.

* If #6 fuel oil was used, enter the % sulfur.

* If wood fuel was used, enter % moisture content.

Source Name			County # 45		Source # 2					
Point #	Point Name	Fuel or Material Processed	Amount Used 2010	Amount Used 2011	UOM	SCCode	Moisture Content % 2009	Moisture Content % 2010	Sulfur Content % 2009	Sulfur Content % 2010
1	Wood Waste Collect - Air Trans. Sys. To Cyclone(s)-EU7, EU8	Sawmill - Planing/Trimming: to Cyclone(s)	125,600	150,800	ACFM	30700805				
6	Fugitive Emissions - Road Dust	Paved Road/Unpaved Road - Logyard Vehicles	920	920	VMT/Dy	30788803				
7	BOILER - NATURAL GAS - STANDBY	Natural Gas for 10 - 100 MMBtu/hr boiler	17,611	190,509	Therms/Yr	10200602				
8	BOILER - WOOD / BARK - EU1	Steam Production	768,867	730,682	M lb/Yr					
		Tire Derived Fuel	0	0	Tons/Yr	10201201				
		Wood/Bark (rated >50,000 lb/hr steam)	108,078	103,215	Ton green/Yr	10200902				



Request for Air Emission Inventory Information

Form 5: Operating Schedule

FORM 5

Emission
Year
2011

Directions: Enter data into the bolded columns.

Notes:

*Use the Point name for reference.

*% Throughput is the amount of product or amount of time spent during those months relative to the rest of the year. The total of all 4 periods must equal 100%!

Example:

*Asphalt plant: If you produced a total of 10 tons of asphalt in the months of Jan, Feb, and Dec, 25 in the Mar - May, 50 in Jun - Aug, and 15 in Sep - Nov (100 tons for the year).

Therefore, the throughput for each period would be equal to 10%, 25%, 50%, and 15% respectively (100 x (throughput for the period / throughput for the year)).

Source Name **SIMPSON LUMBER CO LLC**

County # 45

Source # 2

Point # Point Name		Hours Per Day		Days Per Week		Weeks Per Year		% THROUGHPUT *must equal 100%							
								Jan-Feb, Dec		Mar - May		Jun - Aug		Sep - Nov	
		2010	2011	2010	2011	2010	2011	2010	2011	2010	2011	2010	2011	2010	2011
1	Wood Waste Collect - Air Trans. Sys. To Cyclone(s)-EU7, EU8	24	24	5	5	50	50	26	26	26	26	24	24	24	24
6	Fugitive Emissions - Road Dust	24	24	5	5	50	50	24	24	26	26	26	26	24	24
7	BOILER - NATURAL GAS - STANDBY	24	24	7	7	50	50	26	26	26	26	24	24	24	24
8	BOILER - WOOD / BARK - EU1	24	24	7	7	50	50	27	27	27	27	22	22	24	24
11	DRY KILNS - 10 Dry Kilns	24	24	7	7	50	50	26	26	26	26	26	26	22	22
12	Truck Bin(s) - Fugitive Emissions - Loadout	24	24	7	7	50	50	25	25	26	26	26	26	23	23
13	BARGES - TRUCKS OR RAIL - (Chips)	24	24	7	7	50	50	26	26	26	26	26	26	22	22
16	Log Debarker	24	24	7	7	50	50	26	26	26	26	26	26	22	22
17	Wood Preservative Application	24	24	7	7	50	50	26	26	26	26	26	26	22	22