

DATE	DRUM FURNACE		DRUM SPRAY BOOTH		DRUM BLASTER		LID BLASTER		LID SPRAY BOOTHS		RING DIP	
	OPERATING HOURS	DRUMS PROCESSED	OPERATING HOURS	DRUMS PAINTED	OPERATING HOURS	DRUMS BLASTED	OPERATING HOURS	LIDS BLASTED	OPERATING HOURS	LIDS PAINTED	OPERATING HOURS	RINGS PAINTED
7/1/2011												
7/2/2011												
7/3/2011												
7/4/2011		HOLIDAY			HOLIDAY							
7/5/2011	9	2,056	9	2,056	9	2,056	2	308	6	1,000	4	308
7/6/2011	5	1,289	5	1,289	5	1,289	0	0	0	0	0	0
7/7/2011	3.5	860	3.5	860	3.5	860	6	1540	9	1600	4	616
7/8/2011												
7/9/2011												
7/10/2011												
7/11/2011	4.5	1,258	4.5	1,258	4.5	1,258	6	1,500	5	1,312	2	312
7/12/2011	10	2,067	9	2,067	9	2,067	8	2,000	9	1,930	0	0
7/13/2011	6.5	1,650	6.5	1,650	6.5	1,650	7	1700	7	1,540	6	1232
7/14/2011							6	1200	3	924	0	0
7/15/2011												
7/16/2011												
7/17/2011												
7/18/2011	9	1,558	7.5	1,558	7.5	1,558	7	1,600	7	1540	0	0
7/19/2011	9.5	2,175	8	2,175	8	2,175	5	1000	3	616	0	0
7/20/2011	5.5	1,448	5.5	1,448	5.5	1,448	6	1500	7	1540	0	0
7/21/2011	8.5	1785	7	1785	7	1785	6	1200	4	924	0	0
7/22/2011												
7/23/2011												
7/24/2011												
7/25/2011	9	2,030	7.5	2,030	7.5	2,030	8	1600	7	1,540	0	0
7/26/2011	8	1,874	7	1,874	7	1,874	6	1,100	4	924	0	0
7/27/2011	8	1,930	6	1,930	6	1,930	7	1700	7	1540	0	0
7/28/2011	4.1	739	3	739	3	739						
7/29/2011												
7/30/2011												
7/31/2011												
TOTAL	100.1	22719	89	22719	89	22719	80	17948	78	16930	16	2468

DATE	DRUM FURNACE			DRUM SPRAY BOOTH		DRUM BLASTER		LID BLASTER			LID SPRAY BOOTHS			RING DIP		
	OPERATING HOURS	DRUMS PROCESSED	AVERAGE DRUMS/HR	OPERATING HOURS	DRUMS PAINTED	OPERATING HOURS	DRUMS BLASTED	OPERATING HOURS	LIDS BLASTED	AVG LIDS/HR	OPERATING HOURS	LIDS PAINTED	AVG LIDS/HR	OPERATING HOURS	RINGS PAINTED	AVG RINGS/HR
JAN 2009	249.5	61260	246	228.5	61260	228.5	61260	141	14648	104	141	15391	109	92	5294	58
FEB 2009	227.5	55164	242	217	55164	217	55164	80	12550	157	67	10156	152	17	1512	89
MAR 2009	189	49829	264	168	49829	262.5	46922	134	18900	140	134	18472	138	106	7016	66
APR 2009	250	59811	239	229	59811	229	59811	169	21600	128	169	21528	127	96	6370	66
MAY 2009	245.5	61506	251	225.5	61506	225.5	61506	74	9400	127	84	9856	117	16	1232	77
JUN 2009	117.5	26029	222	101.5	26029	90.5	26029	45	7520	167	40	7084	177	6	616	103
JUL 2009	78.5	19713	251	65.5	19713	65.5	19713	50	9500	190	50	12012	240	23	2464	107
AUG 2009	79.5	16770	211	67.5	16770	67.5	16770	67	12600	188	61	13242	217	82	6788	83
SEP 2009	121	24395	202	109	24395	109	24395	107	17650	165	95	15732	166	58	5860	101
OCT 2009	56.5	14530	257	51.5	14530	51.5	14530	69	12400	180	59	10472	177	60	5042	84
NOV 2009	109.5	32243	294	102	32243	102	32243	122	18300	150	110	19786	180	52	3804	73
DEC 2009	304	75806	249	280	75806	280	75726	184	24100	131	185	27404	148	68	6160	91
JAN 2010	308.5	75274	244	287.5	75274	287.5	75274	48	7080	148	49	6468	132	0	0	0
FEB 2010	244.5	62028	254	224.5	62028	224.5	62028	147	19700	134	108	14798	137	38	3096	81
MAR 2010	187.5	49870	266	167.5	49870	167.5	49870	198	30700	155	198	30150	152	96	6518	68
APR 2010	233.5	58766	252	206.5	53519	206.5	56354	201	29350	146	188	27724	147	62	4004	65
MAY 2010	233	64321	276	212	64321	212	64321	218	30000	138	218	29560	136	107	6776	63
JUN 2010	202	52799	261	182	52799	182	52799	111	18379	166	109	21944	201	64	4004	63
JUL 2010	107	27829	260	91.5	27829	91.5	27829	104	15518	149	104	14476	139	0	0	0
AUG 2010	135.5	35534	262	117.5	35534	117.5	35584	151	23125	153	102	18480	181	0	0	0
SEP 2010	68	17167	252	59	17167	59	17167	61	11600	190	65	13860	213	31	3080	99
OCT 2010	101.5	20991	207	88.5	20991	88.5	20991	102	15200	149	92	15268	166	45	3404	76
NOV 2010	141	36056	256	124	36056	125	36056	144	24367	169	139	24332	175	84	7392	88
DEC 2010	333.5	90964	273	316	90964	329.5	90964	329.5	34960	106	225	35436	157	162	22278	138
JAN 2011	302.1	76560	253	286	76560	286	76560	208	23515	113	194	32465	167	44	4316	0
FEB 2011	215	53235	248	208.5	53235	208.5	53235	203	22198	109	201	31068	155	164	9856	60
MAR 2011	309.5	70276	227	290.5	70276	290.5	70276	256	28450	111	240	34296	143	196	10164	52
APR 2011	291	67946	233	267.5	67996	267.5	67946	238	28200	118	164	33776	206	113	5544	49
MAY 2011	128.5	32639	254	118	32639	118	32639	199	26840	135	134	26180	195	130	8284	64
JUN 2011	150	35463	236	128.5	35463	128.5	35463	127	24950	196	110	23286	212	8	1232	154
JUL 2011	100.1	22719	227	89	22719	89	22719	80	17948	224	78	16930	217	16	2468	154
AUG 2011	0	0	#DIV/0!	0	0	0	0	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!
SEP 2011	0	0	#DIV/0!	0	0	0	0	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!
OCT 2011	0	0	#DIV/0!	0	0	0	0	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!
NOV 2011	0	0	#DIV/0!	0	0	0	0	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!
DEC 2011	0	0	#DIV/0!	0	0	0	0	0	0	#DIV/0!	0	0	#DIV/0!	0	0	#DIV/0!
TOTAL	1496.2	358838	240	1388	358888	1388	358838	1311	172101	131	1121	198001	177	671	41864	62

12 MONTH ROLLING LIMIT:	Total	Average		Total	Total	Total	Average		Total	Average		Total	Average			
	2844	450	450	600000	2758	2844	450	450	600000	450	450	600000	450	450		
FEB 2009 - JAN 2010	2087	511070	2926	1904	511070	1988	508083	1149	171500	1870	1103	172212	1972	584	46864	940
MAR 2009 - FEB 2010	2104	517934	2937	1912	517934	1995	514947	1216	178650	1847	1144	178854	1957	605	48448	932
APR 2009 - MAR 2010	2103	517975	2940	1911	517975	1900	517895	1280	190650	1862	1208	188532	1972	595	47950	934
MAY 2009 - APR 2010	2086	516930	2952	1889	511683	1878	514438	1312	198300	1880	1227	194728	1992	561	45584	932
JUN 2009 - MAY 2010	2074	519745	2978	1875	514498	1864	517253	1456	218900	1891	1361	214432	2010	652	51128	919
JUL 2009 - JUN 2010	2158	546515	3017	1956	541266	1956	544023	1522	229759	1889	1430	229292	2034	710	54516	879
AUG 2009 - JUL 2010	2187	554631	3026	1982	549384	1982	552139	1576	235777	1849	1484	231756	1933	687	52052	771
SEP 2009 - AUG 2010	2243	573395	3078	2032	568148	2032	570953	1660	246302	1814	1525	236994	1897	605	45264	689
OCT 2009 - SEP 2010	2190	566167	3129	1982	560920	1982	563725	1614	240252	1839	1495	235122	1945	578	42484	687
NOV 2009 - OCT 2010	2235	572628	3078	2019	567381	2019	570186	1647	243052	1808	1528	239918	1933	563	40846	679
DEC 2009 - NOV 2010	2266	576441	3039	2041	571194	2042	573999	1669	249119	1828	1557	244464	1928	595	44434	693
JAN 2010 - DEC 2010	2296	591599	3063	2077	586352	2091	589237	1815	259979	1803	1597	252496	1938	689	60552	740
JAN 2010 - DEC 2010	1496	358838	#DIV/0!	1388	358888	1388	358838	1311	172101	#DIV/0!	1121	198001	#DIV/0!	671	41864	#DIV/0!

NOTE: For limited parameters that are rates (units/hr), limits are expressed as averages. For the 12 month periods, the values shown represent the maximum monthly average value within the listed 12 month period.

Material	HAZARDOUS AIR POLLUTANTS (HAPS)														Total HAPs (lb)
	Quantity Used			VOC Emissions (lb)	CAS 000108-88-3	CAS 001330-20-8	CAS 006108-10-1	CAS 000110-54-3	CAS 000098-82-8	CAS 000067-56-1	CAS 000111-90-0	CAS 000091-20-3	CAS 000100-41-4	Total HAPs (lb)	
	(gal coating)	(gal solids)	(m)		Toluene (lb)	Xylene (lb)	MIBK (lb)	Hexane (lb)	Cumene (lb)	Methanol (lb)	Glycol Ether (lb)	Napthalene (lb)	Ethylbenzene (lb)		
Drum Coatings:															
Delta Laboratories Gloss Black	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delta Laboratories Cargill Blue	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delta Laboratories Golden Yellow - Low HAP	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delta Laboratories Strong Green (Cargill Green)	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delta Laboratories Tan	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delta Laboratories Red Citrus Liner	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delta Laboratories Red Citrus Liner - Low HAP	780	349.44	0	2730.00	89.45	146.64	0.00	0.00	0.00	0.00	0.00	0.00	25.66	261.75	261.75
Delta Laboratories Tan Citrus Liner	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delta Laboratories Gloss Black Low HAP	1,298	625.64	0	4362.58	10.79	377.71	0.00	0.00	10.79	10.79	10.79	32.37	107.92	561.16	561.16
Delta Laboratories Green Low HAP	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Delta Laboratories Grey White Stencil Paint	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Sheboygan Red Citrus Lining	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Lid Coatings:															
Delta Laboratories Red	104	31.62	0	530.40	15.56	205.92	0.92	0.00	0.00	0.00	0.00	0.00	49.42	271.81	271.81
Delta Laboratories White	104	32.66	0	520.00	59.11	167.15	0.00	0.00	0.00	0.00	0.00	0.00	40.77	267.03	267.03
Ring Coatings															
Delta Laboratories Ring Dip	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Solvents:															
Acetone (nonregulated)	0	0.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0															
TOTAL (lb)		1039.35		8142.98	174.91	897.41	0.92	0.00	10.79	10.79	10.79	32.37	223.77	1361.76	1361.76
TOTAL (tons)				4.07	0.09	0.45	0.00	0.00	0.01	0.01	0.01	0.02	0.11	0.68	0.68

Material	Material Density (lb/gal)	Solids Content		VOC Content				HAZARDOUS AIR POLLUTANTS (HAPS)										Total HAPS	
		% wt	% vol	% wt	% vol	(lb/gal coating)	(lb/gal solids)	CAS 000108-88-3	CAS 000130-20-8	CAS 000108-20-1	CAS 000110-54-3	CAS 000098-82-8	CAS 001067-56-1	CAS 000111-90-0	CAS 000091-20-3	CAS 000100-41-4	(wt%)	(lb/gal solids)	
								Toluene (wt%)	Xylene (wt%)	MIBK (wt%)	Hexane (wt%)	Cumene (wt%)	Methanol (wt%)	Glycol (wt%)	Napthalene (wt%)	Ethylbenzene (wt%)			
Drum Coatings:																			
Delta Laboratories Gloss Black	8.40	62.10%	54.60%	33.50%	39.80%	3.00	5.49	4.20%	4.80%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	1.00%	10.00%	1.54	
Delta Laboratories Cappill Blue	8.60	65.37%	57.40%	27.60%	33.90%	2.60	4.53	0.30%	8.40%	0.00%	0.00%	0.00%	0.00%	0.00%	2.00%	2.00%	10.70%	1.60	
Delta Laboratories Golden Yellow - Low HAP	8.67	55.60%	45.80%	44.40%	54.20%	2.89	6.31	0.00%	2.20%	0.00%	0.00%	0.20%	0.00%	0.10%	0.60%	0.60%	3.70%	0.70	
Delta Laboratories Strong Green (Cappill Green)	8.30	60.70%	51.60%	33.30%	40.90%	3.00	5.81	0.60%	2.60%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.40%	3.60%	0.58	
Delta Laboratories Tan	10.20	52.00%	33.00%	48.00%	67.00%	4.90	14.85	5.40%	14.60%	0.20%	0.00%	0.00%	0.00%	0.00%	3.50%	0.00%	23.70%	7.33	
Delta Laboratories Red Citrus Liner	9.70	64.20%	47.60%	35.80%	52.40%	3.50	7.35	7.70%	3.80%	0.00%	0.00%	0.00%	0.00%	0.00%	0.90%	0.00%	12.40%	2.53	
Delta Laboratories Red Citrus Liner - Low HAP	9.40	62.50%	44.80%	37.50%	55.20%	3.50	7.81	1.20%	2.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.35%	0.00%	3.57%	0.75	
Delta Laboratories Tan Citrus Liner	10.70	70.70%	52.80%	29.30%	47.20%	3.10	5.87	0.80%	6.90%	0.10%	0.00%	0.00%	0.00%	0.00%	1.60%	0.00%	9.40%	1.90	
Delta Laboratories Gloss Black Low HAP	8.31	55.80%	48.20%	44.20%	51.80%	3.36	6.97	0.10%	3.50%	0.00%	0.00%	0.10%	0.10%	0.30%	1.00%	5.20%	0.90		
Delta Laboratories Green Low HAP	8.31	55.80%	48.20%	44.20%	51.80%	3.36	6.97	0.10%	3.50%	0.00%	0.00%	0.10%	0.10%	0.30%	1.00%	5.20%	0.90		
Delta Laboratories Grey White Stencil Paint	8.31	55.80%	48.20%	44.20%	51.80%	3.36	6.97	0.10%	3.50%	0.00%	0.00%	0.10%	0.10%	0.30%	1.00%	5.20%	0.90		
Sheboygan Red Citrus Lining	8.31	55.80%	48.20%	44.20%	51.80%	3.36	6.97	0.10%	3.50%	0.00%	0.00%	0.10%	0.10%	0.30%	1.00%	5.20%	0.90		
Lid Coatings:																			
Delta Laboratories Red	8.80	42.20%	30.40%	57.80%	69.60%	5.10	16.78	1.70%	22.50%	0.10%	0.00%	0.00%	0.00%	0.00%	0.00%	5.40%	29.70%	6.60	
Delta Laboratories White	9.80	48.60%	31.40%	51.40%	68.60%	5.00	15.92	5.80%	16.40%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	4.00%	26.20%	6.18	
Ring Coatings																			
Delta Laboratories Ring Dip	8.40	41.00%	26.00%	59.00%	74.00%	4.90	18.85	1.40%	23.20%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	5.40%	30.00%	9.69	
Solvents:																			
Acetone (nonregulated)						0.00	0.00	0.00%	0.00%	0.00%						0.00%	0.00%	0.00	
						0.00	0.00	0.00%	0.00%	0.00%						0.00%	0.00%	0.00	
						0.00	0.00	0.00%	0.00%	0.00%						0.00%	0.00%	0.00	

2011 surface coating emission calculations
Emissions SUMMARY
ICS - Lakeland, LLC

PERIOD	COATING USED (gal solids)	VOC EMISSIONS (tons)	HAZARDOUS AIR POLLUTANTS (HAPS)										Total HAPs (lb)	Total HAPs (lb/gal solids)
			CAS 000108-88-3	CAS 001330-20-8	CAS 000108-10-1	CAS 000110-54-3	CAS 000098-82-8	CAS 000067-56-1	CAS 000111-90-0	CAS 000091-20-3	CAS 000100-41-4			
			Toluene (lb)	Xylene (lb)	MIBK (lb)	Hexane (lb)	Cumene (lb)	Methanol (lb)	Glycol Ether (lb)	Napthalene (lb)	Ethylbenzene (lb)			
JANUARY 2010	3421.60	12.77	499.41	2065.83	36.34	0.00	32.42	32.42	32.42	97.27	509.46	3305.58	0.97	
FEBRUARY 2010	3088.28	12.31	674.28	2800.09	110.39	0.00	25.08	25.08	25.08	75.23	680.01	4415.21	1.43	
MARCH 2010	2203.80	8.87	399.06	2128.68	2.29	0.00	20.99	20.99	20.99	62.98	522.07	3178.06	1.44	
APRIL 2010	4570.23	17.83	804.94	3664.00	3.20	0.00	42.93	42.93	42.93	128.78	900.45	5630.14	1.23	
MAY 2010	2833.27	11.33	580.65	2763.29	74.51	0.00	27.67	27.67	27.67	83.01	685.29	4269.75	1.51	
JUNE 2010	2397.10	9.48	434.97	2119.64	1.83	0.00	23.35	23.35	23.35	70.04	522.82	3219.53	1.34	
JULY 2010	1497.29	6.01	305.95	1467.01	1.37	0.00	15.56	15.56	15.56	46.69	365.91	2233.62	1.49	
AUGUST 2010	1986.40	8.16	490.33	2114.90	74.05	0.00	16.43	16.43	16.43	49.29	515.82	3293.67	1.66	
SEPTEMBER 2010	826.18	2.95	482.60	906.01	72.68	0.00	0.00	0.00	0.00	0.00	202.82	1664.09	2.01	
OCTOBER 2010	961.79	3.99	202.02	1024.08	0.92	0.00	7.78	7.78	7.78	23.35	245.98	1519.69	1.58	
NOVEMBER 2010	2049.42	8.48	534.00	2267.25	110.39	0.00	16.00	16.00	16.00	47.99	551.58	3559.20	1.74	
DECEMBER 2010	3950.51	15.29	634.21	3170.84	38.63	0.00	39.51	39.51	39.51	118.52	786.88	4867.60	1.23	
JANUARY 2011	3419.73	12.75	475.01	2030.78	0.46	0.00	33.33	32.42	32.88	99.98	500.21	3205.06	0.94	
FEBRUARY 2011	2356.43	9.02	361.10	1747.68	1.37	0.00	25.19	22.48	23.83	75.56	433.22	2690.43	1.14	
MARCH 2011	3420.04	13.74	615.37	3284.42	3.20	0.00	33.83	31.13	32.48	101.50	803.11	4905.04	1.43	
APRIL 2011	3749.93	14.43	593.41	2833.69	2.29	0.00	37.00	37.00	37.00	110.99	701.51	4352.88	1.16	
MAY 2011	1621.77	6.55	318.38	1615.76	1.83	0.00	17.44	13.83	15.64	52.32	395.90	2431.10	1.50	
JUNE 2011	2589.63	10.25	557.84	1935.37	1.83	0.00	17.39	14.68	16.04	52.16	448.30	3043.61	1.18	
JULY 2011	1039.35	4.07	174.91	897.41	0.92	0.00	10.79	10.79	10.79	32.37	223.77	1361.76	1.31	
AUGUST 2011	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#DIV/0!	
SEPTEMBER 2011	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#DIV/0!	
OCTOBER 2011	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#DIV/0!	
NOVEMBER 2011	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	#DIV/0!	
DECEMBER 2011	4936.81	17.10	2468.79	4229.05	3.20	0.00	6.31	0.00	3.16	18.94	905.57	7635.03	1.55	
12 MONTH ROLLING TOTAL	(gal solids)	(tons)	(lb)	(lb)	(lb)	(lb)	(lb)	(lb)	(lb)	(lb)	(lb)	(lb)	(lb)	(lb/gal solids)
FEB 2010 - JAN 2011	29784.00	117.47	6018.03	26456.55	490.69	0.00	268.61	267.71	268.16	805.84	6479.82	41055.42	1.38	
MAR 2010 - FEB 2011	29052.15	114.17	5704.85	25404.15	381.68	0.00	268.72	265.12	266.92	806.17	6233.03	39330.64	1.35	
APR 2010 - MAR 2011	30268.39	119.05	5921.15	26559.89	382.60	0.00	281.56	275.25	278.41	844.69	6514.07	41057.62	1.36	
MAY 2010 - APR 2011	29448.09	115.65	5709.62	25729.58	381.68	0.00	275.64	269.32	272.48	826.91	6315.14	39780.36	1.35	
JUN 2010 - MAY 2011	28236.59	110.86	5447.34	24582.05	309.00	0.00	265.41	255.49	260.45	796.22	6025.75	37941.71	1.34	
JUL 2010 - JUN 2011	28429.13	111.63	5570.21	24397.78	309.00	0.00	259.45	246.83	253.14	778.35	5951.23	37765.99	1.33	
AUG 2010 - JUL 2011	27971.19	109.69	5439.17	23828.19	308.55	0.00	254.68	242.05	248.37	764.03	5809.09	36894.13	1.32	
SEP 2010 - AUG 2011	25984.79	101.53	4948.84	21713.29	234.50	0.00	238.25	225.63	231.94	714.75	5293.27	33600.46	1.29	
OCT 2010 - SEP 2011	25158.61	98.57	4466.25	20807.28	161.82	0.00	238.25	225.63	231.94	714.75	5090.46	31936.37	1.27	
NOV 2010 - OCT 2011	24196.82	94.58	4264.22	19783.20	160.91	0.00	230.47	217.84	224.16	691.40	4844.48	30416.68	1.26	
DEC 2010 - NOV 2011	22147.40	86.11	3730.22	17515.95	50.52	0.00	214.47	201.85	208.16	643.41	4292.90	26857.48	1.21	
JAN 2011 - DEC 2011	23133.70	87.92	5564.80	18574.17	15.10	0.00	181.27	162.34	171.81	543.82	4411.59	29624.90	1.28	
PERMIT LIMITS:		150												2.6

NOTE: Total HAPS for 12 MONTH ROLLING TOTAL are shown as overall average in (lb/gal solids): Total HAPS in (lb) divided by Total Coating Used in (gal solids)