

Stack Parameters

1833A	TIME	TIME	662	442025	4346847	150	45.7	1.33	0.405	3,349	40.2	12.2	172	350.9
815D	TIME	TIME	644	442084	4346835	59	18.0	1.5	0.437	18,000	159.8	51.8	111	317.0
815D	TIME	TIME	699	442091	4346836	63	19.2	18-1.8	0.305	18,000*	212*	6.5	111	317.0
1353A	TIME	TIME	653	441920	4346767	70	21.3	1.96	0.598	9,800	54.1	16.5	200	366.5
Pre-Existing	TIME	TIME	658	441923	4346756	68	20.7	1.63	0.497	2,800	22.4	6.8	300	422.0
614A	TIME	TIME	231	441953	4346776	93	28.4	0.67	0.204	509	23.6	7.2	130	327.6
614A	TIME	TIME	231	441953	4346776	81	24.7	0.67	0.204	800	28.4	8.6	130	327.6
781	TIME	TIME	232	441953	4346766	60	18.3	1.3	0.366	2,750	34.5	10.3	158	363.2
1953	TIME	TIME	242	441954	4346741	114.5	34.9	0.5	0.152	1,250	106.1	32.3	200	366.5
2355A	TIME	TIME	274	441787	4346744	110	33.3	0.69	0.210	1,000	44.6	13.6	253	397.0
Sanivox Application	TIME	TIME	274	442086	4346834	47	14.3	2.5	0.762	8336	30.0	9.1	80	299.8
Sanivox Application	TIME	TIME	274	442089	4346827	49	14.9	2.0	0.610	7540	40.0	12.2	80	299.8
Sanivox Application	TIME	TIME	274	442058	4346834	49	14.9	2.0	0.610	1885	10.0	3.0	80	299.8
Sanivox Application	TIME	TIME	274	442058	4346835	49	14.9	2.0	0.610	3770	20.0	6.1	80	299.8

*Vent ID T612CE consists of 18 one-foot diameter vents. The flow rate given is the total for all 18 vents.
 The velocity listed is the velocity calculated for one individual vent.

Emission Information

1823A	TIME	662	725	23	0		
815D	TE&TIF	644	51,837	51,837	13,977		
815D	TE&TIF	699	11,333	11,333	0		
1353A	THI	652	3,504	73	33		
Pre-Existing	THQ	658	NA	121*	79		
614A	CDT	231	14,880	14,400	3,541		
614A	CDW	232	14,880	14,400	4,680		
781	CEH	216	32,412	289	0		
1953	CEH	242	22,462	21,878	3,510		
2365A	CIFSE	274	7,000	7,000	5,414		
Semiworks Application	RO22EEF86		40	40	12		
Semiworks Application	RO22EEF87		0.9	0.9	0.3		
Semiworks Application	RO22EEF89		10	10	3		
Semiworks Application			2	2	0.6		

*This is the declared potential-to-emit for this emission point.

EID294948