

[illegible]

Date	Enclosed Flare										Candlestick Flare FL-100 (Flare Sta 2)										Flare Sta #1 FL-140		Flare Sta #3 FL-120		Total Utility Flare Flow		East Side Flare		Total Flow		Inlet Lab Data										
	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Callidus Flare Temp	Callidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	CH4	Flow (scfm)	scfm	Date	CH4	CO2	O2	N2	H2	CO (%)	CO (ppm)			
	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Callidus Flare Temp	Callidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	CH4	Flow (scfm)	scfm	Date	CH4	CO2	O2	N2	H2	CO (%)	CO (ppm)			
3/4/2013	12.5	64.5	3.5	19.5	-45.9	70	2659		1568	1651	2365	5024	13.3	66.6	2.6	17.5	78.6	100	913	1247							913	0		5937											
3/5/2013	12.7	65.4	3.1	18.3	-46.6	60	2709		1595	1590	2313	5022	13.6	65.6	3.2	17.6	72.1	80	976	1231							976	0		5998											
3/6/2013	12.1	57.6	4.6	25.7	-46.3	90	2414		1615	1593	2283	4697	12.9	62.4	3.9	20.8	74.8	90	1012	1149							1,012	0		5709											
3/7/2013	13	62.3	3.2	21.5	-46.8	75	2542		1604	1599	2340	4882	13.6	64.6	2.6	19.2	74.2	110	879	974							879	0		5761											
3/8/2013	12.8	60.8	3.5	22.9	-46.7	65	2526		1614	1600	2380	4906	13.1	63.3	3	20.6	81.9	100	957	1080							957	0		5863											
3/9/2013	13.6	61.2	3	22.2	-46.5	80	2711		1598	1603	2389	5100	15.3	64.9	1.5	18.3	74.2	100	915	1266							915	0		6015											
3/10/2013	13.7	64.4	2.4	19.5	-46.4	60	2726		1557	1610	2266	4992	14.2	65.5	2.1	18.2	76.2	80	1073	1015							1,073	0		6065											
3/11/2013	13.3	59.1	3.7	23.9	-50.1	80	3134		1585	1597	2027	5161	13.2	60.2	4	22.6	50.7	90	1178	1165							1,178	0		6339											
3/12/2013	12.4	56.3	3.6	27.7	-49.5	70	2933		1585	1594	2373	5306	12.9	54	3.6	29.5	65.5	90	1202	1088							1,202	0		6508											
3/13/2013	11.5	51.6	4.6	32.3	-44.6	60	2873		1606	1585	2207	5080	11.7	51.6	4.8	31.9	79.1	90	1332	1097							1,332	0		6412											
3/14/2013	13.6	57.5	2.8	26.1	-50.3	70	3615		1583	1595	1549	5210	13.7	58.3	2.5	25.5	32	85	768	1174							768	0		5932											
3/15/2013	12.6	60.4	2.9	24.1	-42	90	3321		1605	1603	2237	5558	13.1	60.5	2.7	23.7	73	120	1284	943							1,284	0		6842											
3/16/2013	14	57.4	2.8	25.8	-46.2	70	2762		1611	1598	1948	4710	14.2	56.9	2.7	26.2	75.8	100	1381	1008							1,381	0		6091											
3/17/2013	13	53.6	3.5	29.9	-48.5	60	2690		1603	1619	1836	4526	13.1	53.7	3.7	29.5	66.7	90	1842	985							1,842	0		6368											
3/18/2013	12.8	56.7	3.5	27	-48.4	60	2316		1599	1597	2171	4487	12.8	57.9	3.6	25.7	70.1	90	2009	1219							2,009	0		6496											
3/19/2013	11.5	52.8	3.9	31.8	-40.7	60	2252		1593	1576	2307	4559	16	49.5	5.4	29.1	83.3	90	1578	1125							1,578	0		6137											
3/20/2013	11.1	43.2	6.9	38.8	-46.7	60	2883		1621	1560	2251	5134	14.9	52	4.7	28.4	53.9	80	1167	1268							1,167	0		6301											
3/21/2013	12	60.4	1.8	25.8	-49.9	60	2080		1601	1611	2106	4186	12.2	59.2	1.8	26.8	48	80	1383	789							1,383	0		5569											
3/22/2013	11.6	53.7	3.9	30.8	-42.9	80	2216		1589	1623	2664	4880	11.5	54.7	4	29.8	77.2	100	1339	830							1,339	0		6219											
3/23/2013	13.5	57	2.8	26.7	-50.1	90	3474		1646	1579	2345	5819	13.4	71.8	2.3	12.5	45.6	95	1247	1068							1,247	0		7066											
3/24/2013	11.9	50.6	4.3	33.2	-48.7	70	2869		1654	1591	2248	5117						1099	1191							1,099	0		6216												
3/25/2013	11.8	61.2	3.9	23.1	-49.3	65	2946		1656	1594	2165	5111	12.2	60.8	3.8	23.2	44.5	70	1177	1138							1,177	0		6288											
3/26/2013	11.9	52.6	4.5	31	-49.4	80	3255		1674	1620	2243	5498	12.1	52.9	4.5	30.5	53.5	90	1112	1075							1,112	0		6610											
3/27/2013	13.5	57.5	3.2	25.8	-50	85	3188		1560	1578	2249	5437	13.9	56.8	3.2	26.1	55.5	100	1167	791							1,167	0		6604											
3/28/2013	10.5	56	4.6	28.9	-46.2	80	3237		1684	1624	2314	5551	11	55.2	4.5	29.3	68.7	100	1322	977							1,322	0		6873											
3/29/2013	12.3	57.2	3.8	26.7	-45.7	90	3095		1597	1601	2293	5348	12.1	57.8	3.7	26.4	62.7	120	1898	885							1,898	0		7246											
3/30/2013	13.4	57.8	2.7	26.1	-41.5	70	2975		1642	1413	2349	5324	13.4	57.4	2.8	26.4	102	90	1238	1125							1,238	0		6562											
3/31/2013	12.9	61	2.6	23.5	-38.7	90	2826		1670	1642	2041	4867	13.4	60.8	2.3	23.5	72.2	110	1970	945							1,970	0		6837											
4/1/2013	12.1	53.9	4.9	29.1	-50.2	80	2755		1654	1611	2284	5039	11.9	54	4.9	29.2	39.6	100	1994	1066							1,994	0		7033											
4/2/2013	11.6	53.4	4.5	30.5	-49.4	80	2982		1662	1574	2109	5091	11.8	53	4.4	30.8	44.5	90	1655	780							1,655	0		6746											
4/3/2013	12.2	53	4.7	30.1	-50	80	3318		1655	1627	2246	5394	12.5	53.3	4.7	29.5	55.4	90	1728	1001							1,728	0		7112											
4/4/2013	13.3	55.6	3.7	27.4	-47.4	90	3320		1648	1546	2173	5493	13.5	55.9	3.8	26.8	58	120	2008	930							2,008	0		7501											
4/5/2013	12.8	57.9	3.5	25.8	-46.1	90	3001		1669	1538	2034	5035	13.1	57.1	3																										

Date	Enclosed Flare										Candlestick Flare FL-100 (Flare Sta 2)										Flare Sta #1 FL-140		Flare Sta #3 FL-120		Total Utility Flare Flow		East Side Flare		Total Flow		Inlet Lab Data									
	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Callidus Flare Temp	Callidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	CH4	Flow (scfm)	scfm	Date	CH4	CO2	O2	N2	H2	CO (%)	CO (ppm)			
	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Callidus Flare Temp	Callidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	CH4	Flow (scfm)	scfm	Date	CH4	CO2	O2	N2	H2	CO (%)	CO (ppm)			
6/19/2013	8.9	46.7	6	38.4	-32.2	138	3691		1664	2409	1587	5278	13.1	58.8	3.3	24.8		64	145	1004	1017					1.004	0	1409	7691											
6/20/2013	9	43.5	6.5	41	-33.8	139	3769		1604	2365	1608	5377	12.8	59	2.2	26		64.4	147	1196	1134					1.196	0	1184	7757											
6/21/2013	12.3	56.8	4.2	26.7	-33.3	139	3519		1612	2415	1588	5107	11.6	55.5	3.9	26		63.5	146	1881	1065					1.891	0	1177	8175											
6/22/2013	10.4	42.9	7.6	29.1	-43.5	110	3864		1596			3864	10.5	40.9	7.9	40.7		47.8	97	2301	1392					2.301	0	1380	7545											
6/23/2013	9	43.1	7.1	40.8	-43.7	128	3809		1601			3809	9.4	40.5	7.1	43		47.9	156	2987	1353					2.987	0	1293	8089											
6/24/2013	11.4	42.4	6.9	39.3	-43.2	136	3497		1593			3497	12.4	42	6.8	38.8		46.9	144	3046	1254					3.046	0	1443	7986											
6/25/2013	11.9	54.4	5.2	29.2	-41.5	138	3899		1632			3899	10.9	49.6	5.1	34.4		47.1	144	3046	885					3.046	0	1382	8317											
6/26/2013	9.4	45.4	6.1	39.1	-40.4	135	3803		1615			3803	8.9	40.6	6	44.5		47.5	141	2725	513					2.725	0	1391	7919											
6/27/2013	10.1	46.5	5.4	38	-38.5	138	3629		1601			3629	12.1	45.5	4.9	37.5		53.5	145	2605	854					2.605	0	1334	7568											
6/28/2013	10.1	53.1	5.6	31.2	-36.9	139	3853		1598			3853	11	53.7	5.5	29.8		56.2	144	2817	791					2.817	0	1326	7996											
6/29/2013	10.1	45.6	6.1	38.2	-38.5	139	3964		1601			3964	11.4	45.2	5.9	37.5		37.5	144	2566	956					2.566	0	1386	7646											
6/30/2013	10.5	38.5	8.2	42.8	-42.1	135	3994		1590			3994	12.2	42.8	6.9	38.1		48.8	149	2911	1250					2.911	0	1432	8037											
7/1/2013	12.8	46.6	6.5	34.1	-38.5	138	3294		1600			3294	11.3	46.9	6.2	35.6		53.7	143	2891	855					2.891	9.7	1271	7456											
7/2/2013	9.4	42.1	7.1	41.4	-41.1	129	3309		1596			3309	9.1	42.5	7	41.4		62	140	2708	1341					2.708			7531											
7/3/2013	11.2	48	5.9	34.9	-38.1	139	3510		1599			3510	12.4	48.3	5.7	33.6		56.9	145	2610	1094					2.610			6120											
7/4/2013	9.2	49.9	6.4	34.5	-35.7	139	3496		1591			3496	10.3	45.5	4.4	39.8		55.8	143	2901	1153					2.901			6397											
7/5/2013	12.8	49.9	6	51.3	-58.7	138	3514		1582			3514	12.6	47.4	6.1	33.9		52.9	143	2884	1121					2.884	10.9	1501	7899											
7/6/2013	11.8	44.3	5.8	38	-41.2	133	3991		1604			3991	13	47.6	6.2	33.2		51.4	139	2544	926					2.544			5123											
7/7/2013	12.5	50	6.2	31.3	-32.6	137	3346		1566			3346	14.7	50.5	5.1	29.7		39.5	149	2328	635					2.328			7038											
7/8/2013	11	48.3	6.3	34.4	-34.5	136	3796		1652			3796	10.8	50.3	5.1	33.8		33.1	140	2392	1066					2.392	11.9	1580	7768											
7/9/2013	10.1	46.1	4.8	39	-41.1	136	3981		1598			3981	10.6	43.2	4.9	41.3		56.9	140	2279	1179					2.279	11.2	1504	7764											
7/10/2013	11.7	44.5	6.2	37.6	-41.4	136	3960		1562			3960	12.6	43.7	6.1	37.6		61.4	129	2004	1369					2.004	9.1	1570	7534											
7/11/2013	11	51.1	5.8	32.1	-34.6	130	3987		1545			3987	10.5	30.5	6	31.7		1.3	133	2041	1123					2.041	7.2	1398	7426											
7/12/2013	12.1	53.1	4.9	29.8	-36.6	133	3921		1673			3921	12.9	54.5	4.6	28		35	136	2195	1354					2.195	8.9	1516	7632											
7/13/2013	13.1	59.5	2.9	24.5	-40.8	144	3635		1691			3635	13.3	58.8	2.8	25.1		53.4	147	2701	1227					2.701	12.4	1265	7601											
7/14/2013	12.2	55.5	4.3	28	-28.4	102	3325		1614			3325	12.7	51	4	26.3		51.3	90	2188	992					2.188	11.6	1305	6818											
7/15/2013	13	59.3	3.8	23.9	-30	110	3954		1615			3954	13.4	60.6	3.3	22.7		54.7	92	2027	1092					2.027	12.3	1204	7185											
7/16/2013	11.4	56	4.3	28.3	-30.2	111	3740		1570			3740	11.7	54.5	4.5	29.3		63.9	137	1383	938					1.383			5123											
7/17/2013	11.7	55.7	5	27.6	-27.7	110	3988		1541			3988	12.3	55.8	4.7	27.2		42.6	92	1416	900					1.416	15.1	1023	9730											
7/18/2013	12.5	56.9	3.1	27.5	-38.2	110	3986		1609			3986	12.5	56.9	3.1	27.5		57.7	147	1066	906					1.066	13.8	1003	9310											
7/19/2013	11.5	55.2	4.5	28.8	-37.2	104	3987		1606			3987	12.1	54.7	4.4	28.8		57.7	147	1142	906					1.142			5129											
7/20/2013	12.8	60.6	3.1	23.1	-62.3	128	3989		1627			3989	12.7	53.1	4.9	29.3		63.4	124	1957	874					1.957	18.7	900	8774											
7/21/2013	11.3	50.7	6	32	-30.8	129	3988		1606			3988	11.3	60.3	3.1	23.1		62.3	141	1343	874					1.343	17.3	833	8955											
7/22/2013																																								

Date	Enclosed Flare											Candlestick Flare FL-100 (Flare Sta 2)											Flare Sta #1 FL-140		Flare Sta #3 FL-120		Total Utility Flare Flow		East Side Flare		Total Flow		Inlet Lab Data									
	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Callidus Flare Temp	Callidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flare Temp.	Flow (scfm)	Flare Temp.	Flow (scfm)	Flare Temp.	Flow (scfm)	CH4	Flow (scfm)	scfm	Date	CH4	CO2	O2	N2	H2	CO (%)	CO (ppm)						
10/3/2013																																										
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	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Callidus Flare Temp	Callidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	CH4	Flow (scfm)	scfm	Date	CH4		CO2	O2	N2	H2	CO (%)	CO (ppm)		
	3/4/2013	12.5	64.5	3.5	19.5	-45.9	70	2659	1568	1651	2365	5024	13.3	66.6	2.6	17.5	78.6	100	913	1247						913	0			5937							
3/5/2013	12.7	65.4	3.1	18.3	-46.6	60	2709	1595	1590	2313	5022	13.6	65.6	3.2	17.6	72.1	80	976	1231							976	0		5998								
3/6/2013	12.1	57.6	4.6	25.7	-46.3	90	2414	1615	1593	2283	4697	12.9	62.4	3.9	20.8	74.8	90	1012	1149							1012	0		5709								
3/7/2013	13	62.3	3.2	21.5	-46.8	75	2542	1604	1603	2340	4882	13.6	64.6	2.6	19.2	74.2	110	879	974							879	0		5719								
3/8/2013	12.8	60.8	3.5	22.9	-46.7	65	2526	1614	1600	2380	4906	13.1	63.3	3	20.6	81.9	100	957	1080							957	0		5863								
3/9/2013	13.6	61.2	3	22.2	-46.5	80	2711	1598	1603	2389	5100	15.3	64.9	1.5	18.3	74.2	100	915	1266							915	0		6015								
3/10/2013	13.7	64.4	2.4	19.5	-46.4	60	2726	1557	1610	2266	4992	14.2	65.5	2.1	18.2	76.2	80	1073	1015							1073	0		6065								
3/11/2013	13.3	59.1	3.7	23.9	-50.1	80	3134	1585	1595	2027	5161	13.2	60.2	4	22.6	50.7	90	1178	1165							1178	0		6339								
3/12/2013	12.4	56.3	3.6	27.7	-49.5	70	2933	1585	1594	2373	5306	12.9	54	3.6	29.5	65.5	90	1202	1088							1202	0		6508								
3/13/2013	11.5	51.6	4.6	32.3	-44.6	60	2873	1606	1585	2207	5080	11.7	51.6	4.8	31.9	79.1	90	1332	1097							1332	0		6412								
3/14/2013	13.6	57.5	2.8	26.1	-50.3	70	3615	1583	1595	1549	5210	13.7	58.3	2.5	25.5	32	85	768	1174							768	0		5932								
3/15/2013	12.6	60.4	2.9	24.1	-42	90	3321	1605	1603	2237	5558	13.1	60.5	2.7	23.7	73	120	1284	943							1284	0		6842								
3/16/2013	14	57.4	2.8	25.8	-46.2	70	2762	1611	1598	1948	4710	14.2	56.9	2.7	26.2	75.8	100	1381	1008							1381	0		6091								
3/17/2013	13	53.6	3.5	29.9	-48.5	60	2690	1603	1619	2307	4526	13.1	53.7	3.7	29.5	66.7	90	1842	985							1842	0		6368								
3/18/2013	12.8	56.7	3.5	27	-48.4	60	2316	1599	1597	2171	4487	12.8	57.9	3.6	25.7	70.1	90	2009	1219							2009	0		6496								
3/19/2013	11.5	52.8	3.9	31.8	-40.7	60	2252	1593	1576	2307	4569	16	49.5	5.4	29.1	83.3	90	1578	1125							1578	0		6137								
3/20/2013	11.1	43.2	6.9	38.8	-46.7	60	2883	1621	1560	2251	5134	14.9	52	4.7	28.4	53.9	80	1167	1268							1167	0		6301								
3/21/2013	12	60.4	1.8	25.8	-49.9	60	2080	1601	1611	2106	4186	12.2	59.2	1.8	26.8	48	80	1383	789							1383	0		5569								
3/22/2013	11.6	53.7	3.9	30.8	-42.9	80	2216	1589	1623	2664	4880	11.5	54.7	4	29.8	77.2	100	1339	830							1339	0		6219								
3/23/2013	13.5	57	2.8	26.7	-50.1	90	3474	1646	1679	2345	5819	13.4	71.8	2.3	12.5	45.6	95	1247	1068							1247	0		7066								
3/24/2013	11.9	50.6	4.3	33.2	-48.7	70	2869	1654	1591	2248	5117							1099	1191							1099	0		6216								
3/25/2013	11.8	61.2	3.9	23.1	-49.3	65	2946	1656	1594	2165	5111	12.2	60.8	3.8	23.2	44.5	70	1177	1138							1177	0		6288								
3/26/2013	11.9	52.6	4.5	31	-49.4	80	3255	1674	1620	2243	5498	12.1	52.9	4.5	30.5	53.5	90	1112	1075							1112	0		6610								
3/27/2013	13.5	57.5	3.2	25.8	-50	85	3188	1560	1578	2249	5437	13.9	56.8	3.2	26.1	55.5	100	1167	791							1167	0		6604								
3/28/2013	10.5	56	4.6	28.9	-46.2	80	3237	1684	1624	2314	5551	11	55.2	4.5	29.3	68.7	100	1322	977							1322	0		6873								
3/29/2013	12.3	57.2	3.8	26.7	-45.7	90	3095	1597	1601	2293	5348	12.1	57.8	3.7	26.4	62.7	120	1898	885							1898	0		7246								
3/30/2013	13.4	57.8	2.7	26.1	-41.5	70	2975	1642	1413	2349	5324	13.4	57.4	2.8	26.4	102	90	1238	1125							1238	0		6562								
3/31/2013	12.9	61	2.6	23.5	-38.7	90	2826	1670	1642	2041	4867	13.4	60.8	2.3	23.5	72.2	110	1970	945							1970	0		6837								
4/1/2013	12.1	53.9	4.9	29.1	-50.2	80	2755	1654	1611	2284	5039	11.9	54	4.9	29.2	39.6	100	1994	1066							1994	0		7033								
4/2/2013	11.6	53.4	4.5	30.5	-49.4	80	2982	1662	1574	2109	5091	11.8	53	4.4	30.8	44.5	90	1655	780							1655	0		6746								
4/3/2013	12.2	53	4.7	30.1	-50	80	3138	1655	1627	2246	5384	12.5	53.3	4.7	29.5	55.4	90	1728	1001							1728	0		7112								
4/4/2013	12.3	55.6	3.7	27.4	-47.4	90	3320	1648	1546	2173	5493	13.5	55.9	3.8	26.8	58	120	2008	930							2008	0		7501								
4/5/2013	12.8	57.9	3.5	25.8	-46.1	90	3001	1669	1538	2034	5035	13.1	57.1	3.4	26.4	60.5	120	2196	800							2196	0		7231								
4/6/2013	14.4	58.5	2.4	24.7	-45.7	94	2976	1678	1592	1776	4752	15	59.6	2	23.4	61.6	124	1889	1266							1889	0		6641								
4/7/2013																										0											
4/8/2013	10.8	61.1	4.6	23.5	-43.3	102	3122	1591	1522	2154	5276	11.4	58.4	4.6	25.6	54.1	130	1877	1034							1877	0		7153								
4/9/2013	14	58.9	2.																																		

Date	Enclosed Flare										Candlestick Flare FL-100 (Flare Sta 2)										Flare Sta #1 FL-140		Flare Sta #3 FL-120		Total Utility Flare Flow		East Side Flare		Total Flow	Inlet Lab Data								
	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Callidus Flare Temp	Callidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	CH4	Flow (scfm)	scfm		Date	CH4	CO2	O2	N2	H2	CO (%)	CO (ppm)	
	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Callidus Flare Temp	Callidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	Flare Temp	Flow (scfm)	CH4	Flow (scfm)	scfm		Date	CH4	CO2	O2	N2	H2	CO (%)	CO (ppm)	
6/19/2013	8.9	46.7	6	38.4	-32.2	138	3691		1664	2409	1587	5278	13.1	58.8	3.3	24.8		64	145	1004	1017					1.004	0	1409	7691									
6/20/2013	9	43.5	6.5	41	-33.8	139	3719		1604	2365	1608	5377	12.8	59	2.2	26		64.4	147	1196	1134					1.196	0	1184	7757									
6/21/2013	12.3	56.8	4.2	26.7	-33.3	139	3519		1612	2415	1588	5107	11.6	55.5	3.9	26		63.5	146	1891	1065					1.891	0	1177	8175									
6/22/2013	10.4	42.9	7.6	29.1	-43.5	110	3864		1596			3864	10.5	40.9	7.9	40.7		47.8	97	2301	1392					2.301	0	1380	7545									
6/23/2013	9	43.1	7.1	40.8	-43.7	128	3809		1601			3809	9.4	40.5	7.1	43		47.9	156	2987	1353					2.987	0	1293	8089									
6/24/2013	11.4	42.4	6.9	39.3	-43.2	136	3497		1593			3497	12.4	42	6.8	38.8		46.9	144	3046	1254					3.046	0	1443	7986									
6/25/2013	11.9	54.4	5.2	29.2	-41.5	138	3899		1632			3899	10.9	49.6	5.1	34.4		47.1	144	3046	885					3.046	0	1382	8317									
6/26/2013	9.4	45.4	6.1	39.1	-40.4	135	3803		1615			3803	8.9	40.6	6	44.5		47.5	141	2725	513					2.725	0	1391	7919									
6/27/2013	10.1	46.5	5.4	38	-38.5	138	3629		1601			3629	12.1	45.5	4.9	37.5		53.5	145	2605	854					2.605	0	1334	7568									
6/28/2013	10.1	53.1	5.6	31.2	-36.9	139	3853		1598			3853	11	53.7	5.5	29.8		56.2	144	2817	791					2.817	0	1326	7996									
6/29/2013	10.1	45.6	6.1	38.2	-38.5	139	3964		1601			3964	11.4	45.2	5.9	37.5		57.5	144	2566	956					2.566	0	1386	7646									
6/30/2013	10.5	38.5	8.2	42.8	-42.1	135	3964		1590			3964	12.2	42.8	6.9	38.1		48.8	149	2911	1250					2.911	0	1432	8037									
7/1/2013	12.8	46.6	6.5	34.1	-38.5	138	3294		1600			3294	11.3	46.9	6.2	35.6		53.7	143	2891	855					2.891	9.7	1271	7456									
7/2/2013	9.4	42.1	7.1	41.4	-41.1	129	3309		1596			3309	9.1	42.5	7	41.4		62	140	2708	1341					2.708	7.5	1514	7531									
7/3/2013	11.2	48	5.9	34.9	-38.1	139	3510		1599			3510	12.4	48.3	5.7	33.6		56.9	145	2610	1094					2.610			6120									
7/4/2013	9.2	49.9	6.4	34.5	-35.7	139	3496		1591			3496	10.3	45.5	4.4	39.8		55.8	143	2901	1153					2.901			6397									
7/5/2013	12.8	49.9	6	51.3	58.7	138	3514		1582			3514	12.6	47.4	6.1	33.9		52.9	143	2884	1121					2.884	10.9	1501	7899									
7/6/2013	11.9	44.3	5.8	38	-41.2	133	3891		1604			3891	13	47.6	6.2	33.2		51.4	139	2544	926					2.544	10.8	1535	7970									
7/7/2013	12.5	50	6.2	31.3	-32.6	137	3346		1566			3346	14.7	50.5	5.1	29.7		39.5	149	2328	635					2.328	8.3	1364	7038									
7/8/2013	11	48.3	6.3	34.4	-34.5	136	3796		1652			3796	10.8	50.3	5.1	33.8		33.1	140	2392	1066					2.392	11.9	1580	7768									
7/9/2013	10.1	46.1	4.8	39	-41.1	136	3981		1598			3981	10.6	43.2	4.9	41.3		56.9	140	2279	1179					2.279	11.2	1504	7764									
7/10/2013	11.7	44.5	6.2	37.6	-41.4	126	3960		1562			3960	12.6	43.7	6.1	37.6		61.4	129	2004	1369					2.004	9.1	1570	7534									
7/11/2013	11	51.1	5.8	32.1	-34.6	130	3987		1545			3987	10.5	30.5	6	31.7		1.3	133	2041	1123					2.041	7.2	1398	7426									
7/12/2013	12.1	53.1	4.9	29.8	-36.6	133	3921		1673			3921	12.9	54.5	4.6	28		35	136	2195	1354					2.195	8.9	1516	7632									
7/13/2013	13.1	59.5	2.9	24.5	-40.8	144	3635		1691			3635	13.3	58.8	2.8	25.1		53.4	147	2701	1227					2.701	12.4	1265	7601									
7/14/2013	12.2	55.5	4.3	28	-28.4	102	3325		1614			3325	12.7	51	4	26.3		51.3	90	2188	992					2.188	11.6	1305	6818									
7/15/2013	13	59.3	3.8	23.4	-30.5	110	3954		1615			3954	13.4	60.6	3.8	22.7		54.7	92	2027	1092					2.027	12.3	1204	7185									
7/16/2013	11.4	56	4.3	28.3	-30.2	111	3740		1570			3740	11.7	54.5	4.5	29.3		63.9	137	1383	938					1.383			5123									
7/17/2013	12.6	53.3	5.1	29	-30.4	133	3992		1633			3992	12.9	53.7	4.8	28.6		65.6	139	1177	1133					1.177	17.6	759	8826									
7/18/2013	12.5	56.9	3.1	27.5	-38.2	110	3986		1609			3986	12.5	56.9	2.8	24.9		57.7	147	1066	906					1.066	13.8	1003	9310									
7/19/2013	11.5	55.2	4.5	28.8	-37.2	104	3987		1606			3987	12.1	54.7	4.4	28.8		57.7	147	1142	906					1.142			5129									
7/20/2013	12.8	60.6	3.1	23.1	-62.3	128	3998		1627			3998	12.9	53.1	4.9	29.3		63.4	124	957	835					957	18.7	900	8774									
7/21/2013	11.3	50.7	6	32	-30.8	129	3998		1606			3998	12.8	50.7	6	32		62.3	141	1343	874					1.343	17.3	833	8956									
7/22/2013	12	53.8	4.8	29.4	-28.8	104	3988		1602			3988	12.8	54.2	4.8	28.2		56.3	142	1512	866					1.512	14.8	1007	9467									
7/23/2013	12.7	49.1	4.7	33.5	-30.5</																																	

[illegible]

Date	Enclosed Flare											Candlestick Flare FL-100 (Flare Sta 2)											Flare Sta #1 FL-140		Flare Sta #3 FL-120		Total Utility Flare Flow	East Side Flare		Total Flow	Inlet Lab Data													
	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flow Set Point	Enclosed Flare Temp	Calidus Flare Temp	Calidus Flow (scfm)	Total Flow (scfm)	CH4	CO2	O2	Bal.	Press./Vac.	Gas Inlet Temp (°F)	Flow (scfm)	Flare Temp.	Flow (scfm)	Flare Temp.	Flow (scfm)	Flare Temp.	Flow (scfm)	CH4		Flow (scfm)	scfm		Date	CH4	CO2	O2	N2	H2	CO (%)	CO (ppm)						
1/28/2014													9.9	45.4				-44.4	40	1542	1417	2580	1340	1083	1142	5.205		975		6180														
1/29/2014													9.1	38.2	9.7	43	-44.1	33	1332	1476	2413	1107	1415	1219	5.160		906		6066															
2/3/2014													9.2	37.1	9.1	44.6		61	1570		1565		2437		5572		907		6479															
2/4/2014													9.2	36.8	9.7	44.3		61	1444		1537		2426		5407		910		6507															
2/5/2014													8.4	36.4	9.9	45.3	-44	52	1510	1406	1392	1077	2511	1312	5413		1017		6430															
2/6/2014													9.2	39.7	9.5	41.6	-43.2	44	1297	1454	1326	903	2309	1270	4932		1015		5947															
2/7/2014													9.7	40.9	8.2	41.2	-44	56	1206	1422	1273	1038	2112	848	4591		1140		5731															
2/10/2014													8.4	38.2	9.3	44.1	-43.9	43	1231	1430	1382	1142	2775	1236	5388		988		6376															
2/11/2014													9.9	40.4	9.9	41.8	-43.1	57	1185	1024	1400	1047	2323	982	4078		978		5816															
2/12/2014													9.8	40.2	8.2	41.8	-43.5	57	1223	1039	1446	1134	2497	1227	5166		969		6135															
2/17/2014													9.5	38.4	9.4	42.7	-43.3	58	1380	1324	1393	1331	2508	1264	5281		775		6066															
2/18/2014													8.4	38.9	9.3	43.4	-43.8	69	1408	1195	1475	1388	2559	1229	5442		868		6310															
2/19/2014													8	35.9	9.8	46.3	-44.5	71	1392	1177	1543	1200	2981	1304	5516		888		6404															
2/20/2014													9.2	41.4	8.7	41.1	-43.4	80	1432	1343	1460	1387	2546	1318	5658		532		6190															
2/21/2014													8.1	36	10.2	45.7	-43.8	64	1362	1389	1567	1277	2407	1308	5336		551		5887															
2/24/2014													8	38.5	10	43.5	-44.2	57	1402	1105	1492	1287	2545	1247	5439		426		5865															
2/25/2014													7.9	41.8	9.7	40.6	-43.7	62	1416	1193	1512	1310	2510	1198	5438		1248		6678															
2/26/2014													8.6	40.1	9.9	41.4	-43.8	50	1473	1182	1579	1267	2354	1313	5406		780		6186															
2/27/2014													8.2	37.3	9.8	44.7	-43.7	54	1450	1237	1566	1315	2403	1177	5419		820		5939															
2/28/2014													9.2	41.6	9.3	39.9	-44.1	67	1845	1330	1400	1397	2320	1272	5565		750		6315															
3/1/2014													7.8	34.8	9.9	47.5	-44.7	58	1446	1204	1994	1342	2191	1244	5630		705		6335															
3/2/2014													8.8	31.8	10.5	48.9	-44.3	37	1486	1200	1892	1380	2257	1160	5634		792		6427															
3/3/2014													9.5	38.3	9	43.2	-44.2	29	1378	1068	1776	1315	2182	823	5337		906		6243															
3/4/2014													9.5	40.9	8.9	40.7	-43.8	49	1488	1050	2009	1325	2188	1150	5656		710		6426															
3/5/2014													9.7	39.7	8.5	42.1	-44.4	52	1501	907	2023	1390	2116	1223	5640		730		6370															
3/6/2014													9.1	42.2	8.8	39.9	-44.6	43	1344	970	2006	1353	2100	1240	5450		650		6100															
3/7/2014													10.4	42.4	7.8	39.4	-43.7	81	1402	1017	1993	1391	2123	1127	5519		775		6293															
3/8/2014													9.8	41.9	8.2	40.1	-45.4	54	1391	1040	1912	1400	2100	1140	5403		1131		6535															
3/9/2014													9.3	40.7	8.4	41.6	-44.4	62	1399	905	1953	1390	2089	1115	5441		1065		6506															
3/10/2014													9.6	45.9	7	37.5	-44.4	70	1428	1316	2067	1439	2145	1031	5641		951		6592															
3/11/2014													10.6	49.5	5.8	34.1	-44	96	1066	1149	2152	1321	2348	1215	5566		912		6478															
3/12/2014													8.8	41.5	8.3	41.4	-41	58	1586	1240	1486	1303	2289	1260	5361		831		6192															
3/13/2014													9.8	41.5	8.3	40.4	-43.4	80	1853	1250	2040	1292	1426	1270	5319		875		6194															
3/14/2014													10.7	45.7	6.7	36.6	-44.7	74	1555	1330	1767	1527	2308	1301	5469		820		6460															
3/15/2014													10.3	48.6	6.1	34.6	-44	88	975	1237	1917	1311	2555	1182	5446		814		6260															
3/16/2014													8.5	39	9.6	42.9	-41.8	49	1125	1246	2089	1453	2016	1231	5230		788		6018															
3/17/2014													10.1	45.5	6.6	37.8	-45.5	66	834	1086	2336	1341	2247	1041	5417		837		6254															
3/18/2014													10	49.4	6.4	34.2	-44.4	69	1189	1270	2317	1360	2641	1274	6147		808		6955															
3/19/2014													8.8	41	8.4	41.8	-43.4	59	1171	1288	1817	1277	2564	1293	5626		826		737															
3/20/2014													9.5	42.8	7.5	40.2	-43	57	1632	1202	2586	1379	2452	1077	6670		765		7435															
3/21/2014													11.5	48.3	5.6	34.6	-43.4	93	1693	1283	2748	1436	2378	1035	6818		763		7581															
3/22/2014													8.9	41.6	8.4	41.1	-43.1	54	1422	1142	2771	1319	2212	1121	6405		775		7180															
3/23/2014													9.2	43	8	39.8	-43.4	57	1400	1138	2543	1212	2362	1259	6304		803		7107															
3/24/2014													9.5	42.2	7.8	40.5	-43.8	58	1573	1127	2375	1182	2360	1218	6157		815		7154															
3/25/2014													9	42.5	7.9	40.6	-44.3	50	1717	1247	2567	1273	2037	1147	6322		845		7167															
3/26/2014													9.1	40.7	8.9	41.3	-44.2	47	1624	1212	2500	1305	2114	1147	6238		814		7051															

Daily Flare Monitoring Data - Bridgeton Landfill
10/1/2013 - 3/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
10/1/2013	1,207	1,303	1,966	1,379	5,855
10/2/2013	1,025	1,530	2,137	1,242	5,934
10/3/2013	1,003	1,524	2,075	1,222	5,824
10/4/2013	1,004	1,535	2,110	1,320	5,969
10/5/2013	980	1,515	2,053	1,300	5,848
10/6/2013	971	1,344	1,990	1,296	5,601
10/7/2013	1,013	1,570	1,929	1,101	5,613
10/8/2013	1,081	1,307	2,196	922	5,506
10/9/2013	1,382	1,427	1,915	1,048	5,772
10/10/2013	966	1,688	1,591	901	5,146
10/11/2013	900	1,870	1,900	1,222	5,892
10/12/2013	851	1,981	1,684	1,046	5,562
10/13/2013	826	1,755	1,915	528	5,024
10/14/2013	1,005	1,744	1,651	594	4,994
10/15/2013	1,030	1,805	1,393	1,330	5,558
10/16/2013	1,045	1,781	910	1,407	5,143
10/17/2013	1,005	1,259	1,776	1,239	5,279
10/18/2013	950	1,705	1,816	1,274	5,745
10/19/2013	960	1,544	1,944	1,057	5,505
10/20/2013	950	1,620	1,796	544	4,910
10/21/2013	850	1,680	1,970	1,454	5,954
10/22/2013	760	1,780	1,720	1,066	5,326
10/23/2013	900	1,700	900	1,120	4,620
10/24/2013	900	1,720	1,850	952	5,422
10/25/2013	946	1,758	1,888	1,114	5,706
10/26/2013	949	1,884	1,150	1,092	5,075
10/27/2013	1,007	1,735	1,702	1,092	5,536
10/28/2013	834	1,822	1,669	1,087	5,412
10/29/2013	1,004	1,722	1,865	854	5,445
10/30/2013	927	1,861	1,473	984	5,245
10/31/2013	970	1,741	1,941	998	5,650

Daily Flare Monitoring Data - Bridgeton Landfill
10/1/2013 - 3/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
11/1/2013	947	1,629	1,922	948	5,446
11/2/2013	964	1,642	1,890	971	5,467
11/3/2013	959	1,627	1,942	846	5,374
11/4/2013	848	1,731	1,780	1,170	5,529
11/5/2013	860	1,784	1,826	1,171	5,641
11/6/2013	1,440	2,110	1,987	770	6,307
11/7/2013	979	1,666	1,886	797	5,328
11/8/2013	1,337	1,764	1,808	662	5,571
11/9/2013	753	1,734	1,879	1,239	5,605
11/10/2013	751	1,724	1,861	1,218	5,554
11/11/2013	732	1,787	1,850	1,206	5,575
11/12/2013	731	1,567	1,756	1,224	5,278
11/13/2013	820	1,471	1,406	1,214	4,911
11/14/2013	870	1,637	1,712	1,201	5,420
11/15/2013	750	1,889	1,535	1,097	5,271
11/16/2013	931	1,941	1,761	1,031	5,664
11/17/2013	933	1,967	1,842	1,021	5,763
11/18/2013	800	1,995	1,342	1,074	5,211
11/19/2013	1,110	1,660	1,930	1,054	5,754
11/20/2013	1,040	1,670	1,580	1,030	5,320
11/21/2013	1,170	1,750	1,680	830	5,430
11/22/2013	1,103	1,684	1,532	766	5,085
11/23/2013	1,088	1,634	1,559	1,083	5,364
11/24/2013	1,017	1,522	1,587	1,068	5,194
11/25/2013	1,046	1,677	1,618	1,057	5,398
11/26/2013	706	1,256	2,460	1,024	5,446
11/27/2013	784	1,420	2,328	1,029	5,561
11/28/2013	660	1,601	2,423	934	5,618
11/29/2013	550	1,561	2,465	943	5,519
11/30/2013	665	1,614	2,389	1,069	5,737

Daily Flare Monitoring Data - Bridgeton Landfill
10/1/2013 - 3/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
12/1/2013	1,030	1,730	1,125	918	4,803
12/2/2013	872	1,202	2,437	888	5,399
12/3/2013	991	1,857	1,433	812	5,093
12/4/2013	1,022	1,170	2,425	772	5,389
12/5/2013	862	1,052	2,549	771	5,234
12/6/2013	901	1,306	2,518	775	5,500
12/7/2013	1,175	1,765	1,980		4,920
12/8/2013	857	1,283	2,627	938	5,705
12/9/2013	1,025	1,478	2,025	933	5,461
12/10/2013	978	1,568	1,833	1,023	5,402
12/11/2013	829	1,422	2,460	949	5,660
12/12/2013	883	1,265	2,602	908	5,658
12/13/2013	894	1,301	2,707	841	5,743
12/14/2013	1,206	1,291	2,084	821	5,402
12/15/2013	1,040	1,262	2,364	1,168	5,834
12/16/2013	1,474	1,227	1,888	916	5,505
12/17/2013	1,126	1,174	2,427	868	5,595
12/18/2013	994	1,703	2,099	1,099	5,895
12/19/2013	1,727	1,938	852	977	5,494
12/20/2013	1,880	1,560	2,522	988	6,950
12/21/2013	1,968	1,088	2,541	1,061	6,658
12/22/2013	1,610	1,298	2,420	960	6,288
12/23/2013	1,116	1,662	2,553	871	6,202
12/24/2013	1,721	1,932	2,153	808	6,614
12/25/2013	1,063	1,604	1,725	808	5,200
12/26/2013	2,025	1,691	1,453	835	6,004
12/27/2013	1,228	1,261	2,149	851	5,489
12/28/2013	2,029	1,362	2,203	968	6,562
12/29/2013	1,755	1,425	2,302	919	6,401
12/30/2013	2,025	1,350	2,350	950	6,675
12/31/2013	2,100	1,300	2,156	932	6,488

Daily Flare Monitoring Data - Bridgeton Landfill
10/1/2013 - 3/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
1/1/2014	1,850	2,467	1,270	890	6,477
1/2/2014	1,800	2,100	1,200	950	6,050
1/3/2014	2,640	1,930	1,450	1,025	7,045
1/4/2014	1,836	2,635	1,356	965	6,792
1/5/2014	1,257	2,500	1,895	863	6,515
1/6/2014	1,877	1,950	1,456	892	6,175
1/7/2014	1,789	2,426	1,852	964	7,031
1/8/2014	1,877	2,855	0	974	5,706
1/9/2014	1,654	2,756	0	964	5,374
1/10/2014	1,422	2,315	1,687	1,204	6,628
1/11/2014	1,654	2,146	1,789	1,178	6,767
1/12/2014	1,623	2,635	1,664	1,065	6,987
1/13/2014	1,110	3,300	2,040	972	7,422
1/14/2014	2,650	791	2,360	975	6,776
1/15/2014	1,600	2,808	1,750	1,035	7,193
1/16/2014	1,906	2,795	1,743	1,022	7,466
1/17/2014	1,216	2,893	1,900	945	6,954
1/18/2014	2,500	2,945	1,408	895	7,748
1/19/2014	2,203	2,756	1,623	833	7,415
1/20/2014	1,824	3,331	2,201	1,075	8,431
1/21/2014	1,914	2,620	1,375	1,437	7,346
1/22/2014	2,098	2,070	1,313	866	6,347
1/23/2014	1,907	2,690	1,120	1,003	6,720
1/24/2014	2,009	2,240	1,034	1,092	6,375
1/25/2014	1,489	2,436	1,624	950	6,499
1/26/2014	1,326	2,136	1,956	933	6,351
1/27/2014	1,851	2,364	1,514	963	6,692
1/28/2014	1,542	2,580	1,083	975	6,180
1/29/2014	1,332	2,413	1,415	906	6,066
1/30/2014	1,343	2,250	1,429	830	5,852
1/31/2014	1,425	2,154	1,587	1,142	6,308

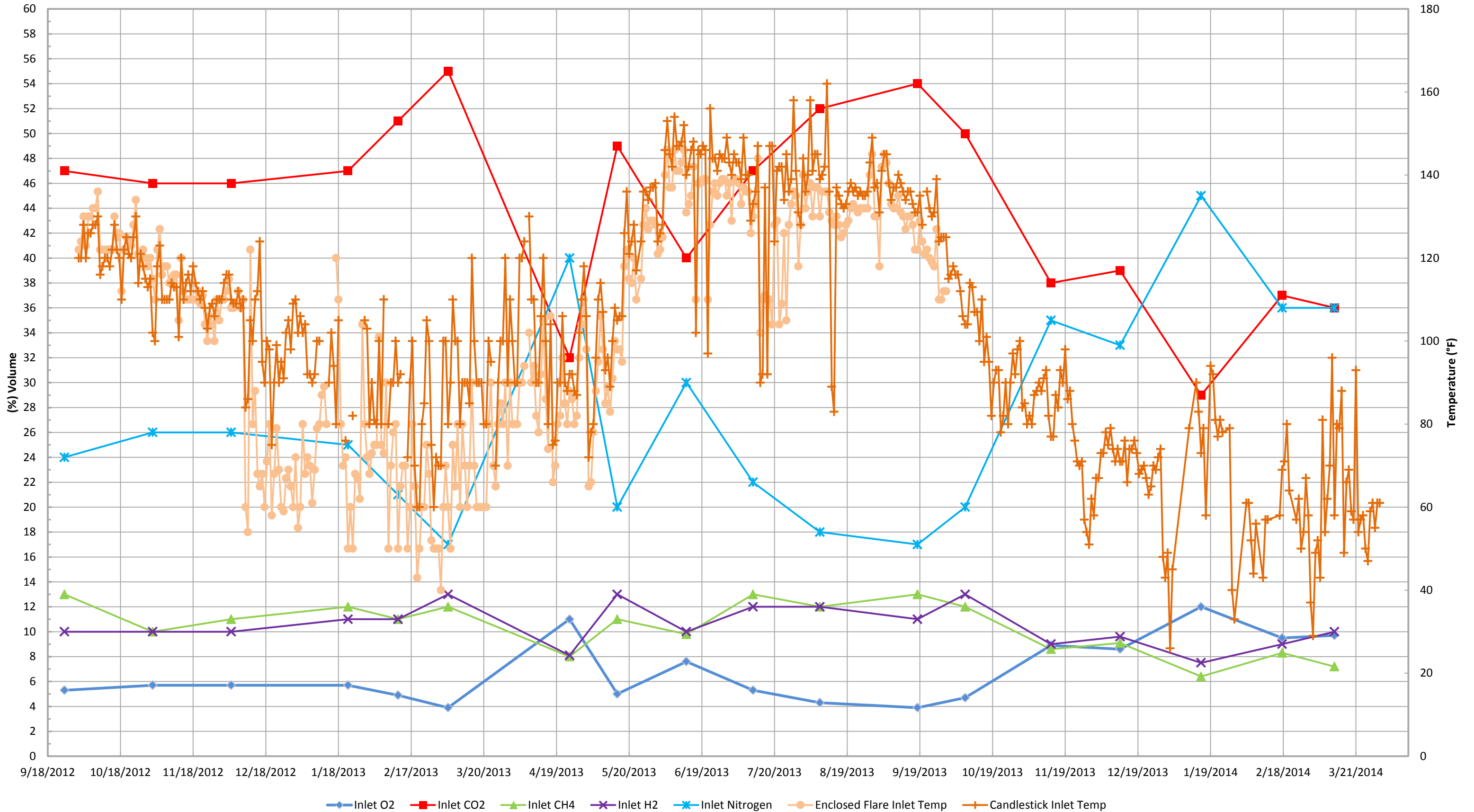
Daily Flare Monitoring Data - Bridgeton Landfill
10/1/2013 - 3/31/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
2/1/2014	1,489	2,408	1,968	1,191	7,055
2/2/2014	1,562	2,548	1,874	1,062	7,047
2/3/2014	1,572	2,365	1,953	1,069	6,958
2/4/2014	1,469	2,312	1,914	1,084	6,778
2/5/2014	1,445	2,455	1,788	1,085	6,773
2/6/2014	1,421	2,199	1,545	1,067	6,232
2/7/2014	1,284	2,037	1,709	1,090	6,121
2/8/2014	1,378	2,459	1,832	964	6,632
2/9/2014	1,474	2,589	1,916	1,017	6,995
2/10/2014	1,294	2,611	1,779	973	6,658
2/11/2014	1,260	2,367	1,725	983	6,334
2/12/2014	1,315	2,422	1,821	955	6,512
2/13/2014	1,405	2,480	1,894	882	6,662
2/14/2014	1,294	2,412	1,770	900	6,377
2/15/2014	1,362	2,468	1,793	845	6,469
2/16/2014	1,309	2,432	1,703	943	6,387
2/17/2014	1,393	2,443	1,765	832	6,433
2/18/2014	1,430	2,460	1,954	869	6,714
2/19/2014	1,468	2,395	2,004	725	6,592
2/20/2014	1,345	2,423	1,878	890	6,536
2/21/2014	1,435	2,498	2,008	528	6,469
2/22/2014	1,430	2,532	2,077	432	6,471
2/23/2014	1,272	2,599	2,018	406	6,295
2/24/2014	1,450	2,424	1,973	346	6,193
2/25/2014	1,465	2,495	1,925	594	6,479
2/26/2014	1,460	2,481	1,876	798	6,615
2/27/2014	1,448	2,437	1,918	811	6,615
2/28/2014	1,525	2,192	2,006	687	6,410

Daily Flare Monitoring Data - Bridgeton Landfill
10/1/2013 - 3/31/2014

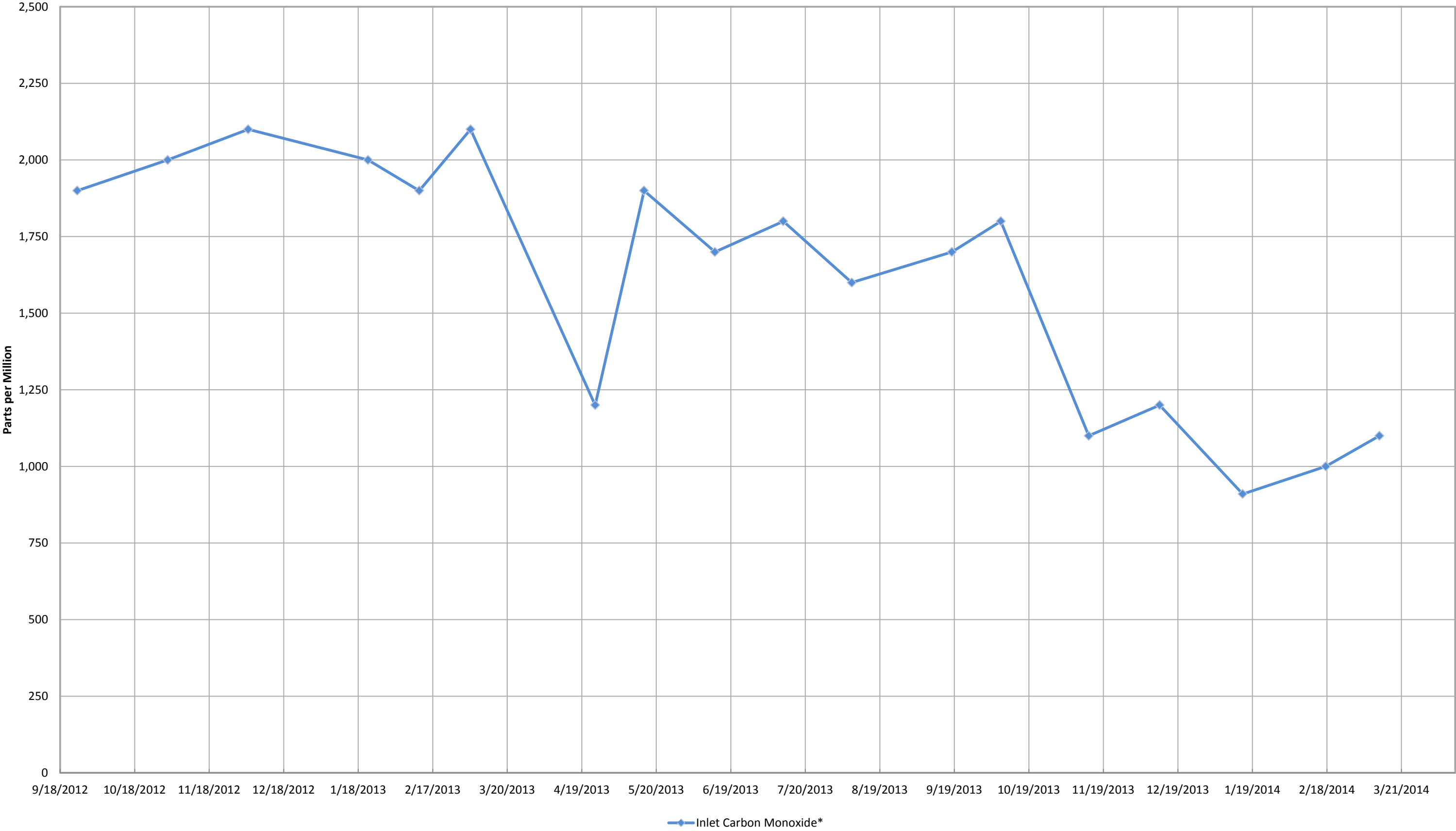
Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
3/1/2014	1,446	1,994	2,191	705	6,335
3/2/2014	1,486	1,892	2,257	792	6,427
3/3/2014	1,378	1,776	2,182	906	6,243
3/4/2014	1,488	2,000	2,168	770	6,426
3/5/2014	1,501	2,023	2,116	730	6,370
3/6/2014	1,344	2,006	2,100	650	6,100
3/7/2014	1,402	1,993	2,123	775	6,293
3/8/2014	1,391	1,912	2,100	1,131	6,535
3/9/2014	1,399	1,953	2,089	1,065	6,506
3/10/2014	1,428	2,067	2,145	951	6,592
3/11/2014	1,066	2,152	2,348	912	6,478
3/12/2014	1,586	1,486	2,289	831	6,192
3/13/2014	1,853	2,040	1,426	875	6,194
3/14/2014	1,555	1,767	2,308	830	6,460
3/15/2014	975	1,917	2,555	814	6,260
3/16/2014	1,125	2,089	2,016	788	6,018
3/17/2014	834	2,336	2,247	837	6,254
3/18/2014	1,189	2,317	2,641	808	6,955
3/19/2014	1,171	2,817	2,564	826	7,377
3/20/2014	1,632	2,586	2,452	765	7,435
3/21/2014	1,693	2,748	2,378	763	7,581
3/22/2014	1,422	2,771	2,212	775	7,180
3/23/2014	1,400	2,543	2,362	803	7,107
3/24/2014	1,573	2,375	2,390	816	7,155
3/25/2014	1,717	2,567	2,037	845	7,167
3/26/2014	1,624	2,500	2,114	814	7,051
3/27/2014	1,468	2,577	2,047	541	6,633
3/28/2014	1,328	2,400	2,298	571	6,597
3/29/2014	1,315	2,519	1,869	753	6,457
3/30/2014	1,451	2,955	1,752	858	7,016
3/31/2014	1,226	2,643	2,354	1,027	7,250

Inlet Gas and Temperature*



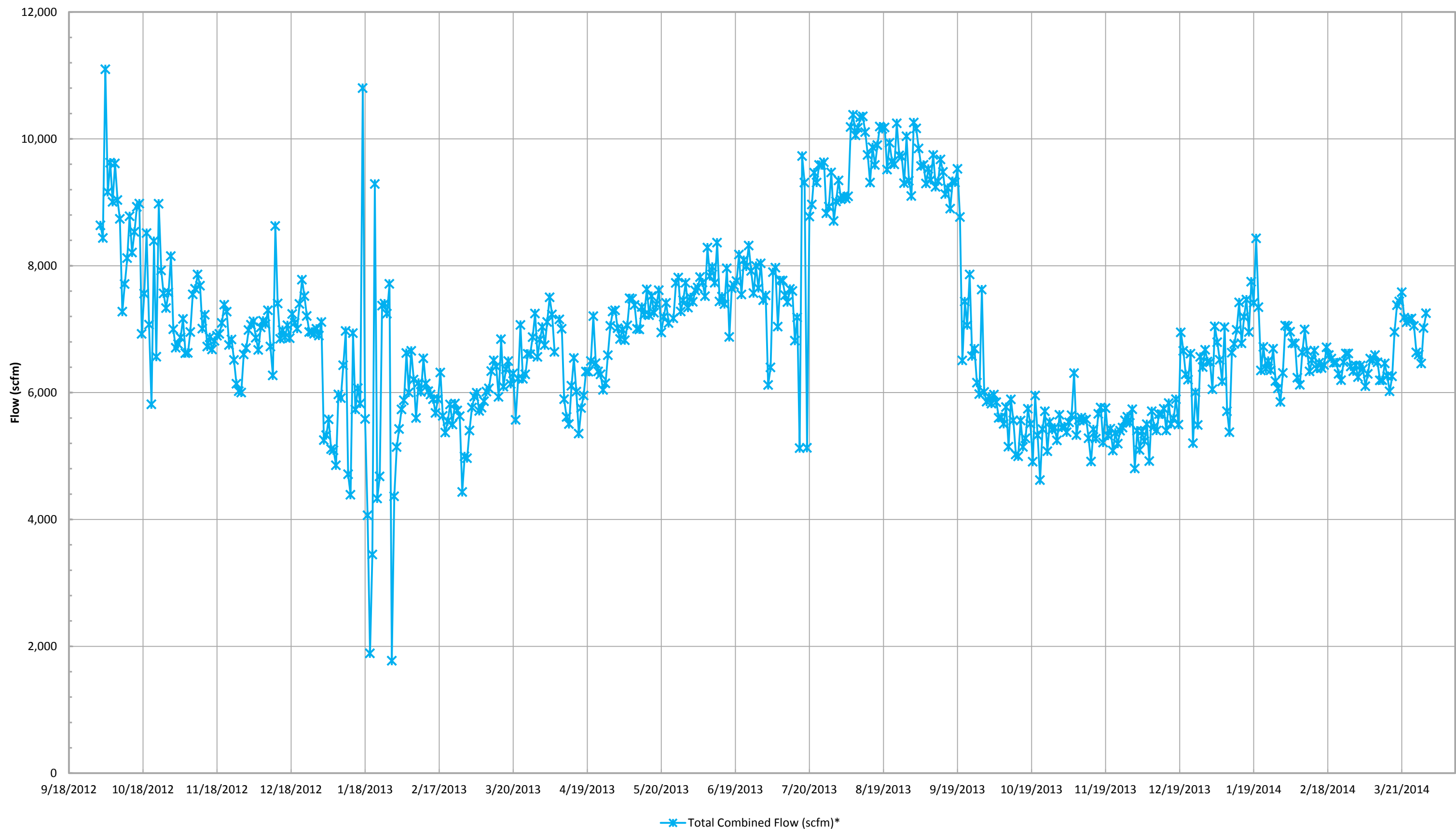
*Gas data collected from Laboratory Reports. Temperature data collected from GEM 2000 field readings.

Inlet Carbon Monoxide*



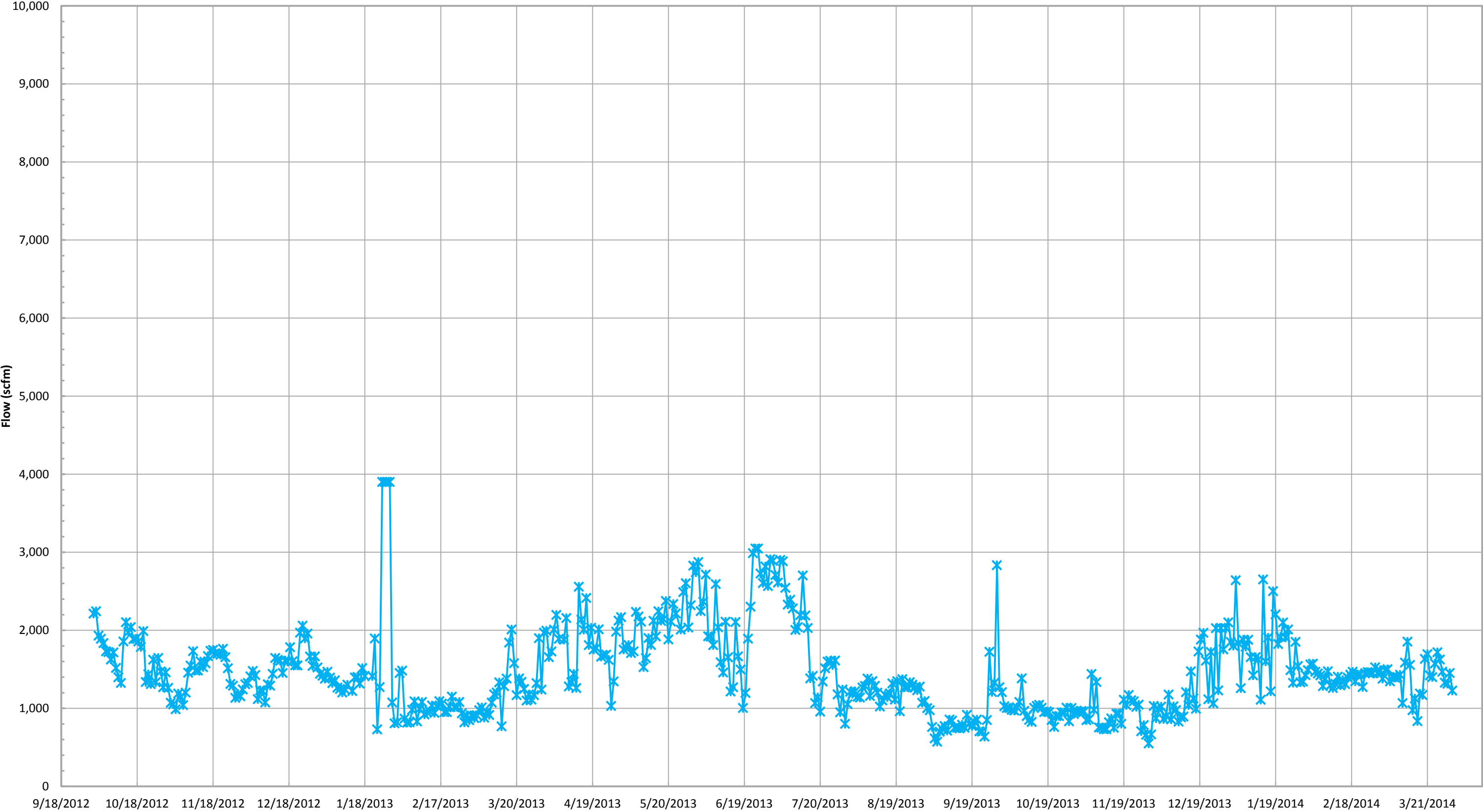
*Data collected from Laboratory Reports.

Total Combined Flow (scfm)*



*Combined flow is based on tabulated flow data collected daily from each device.

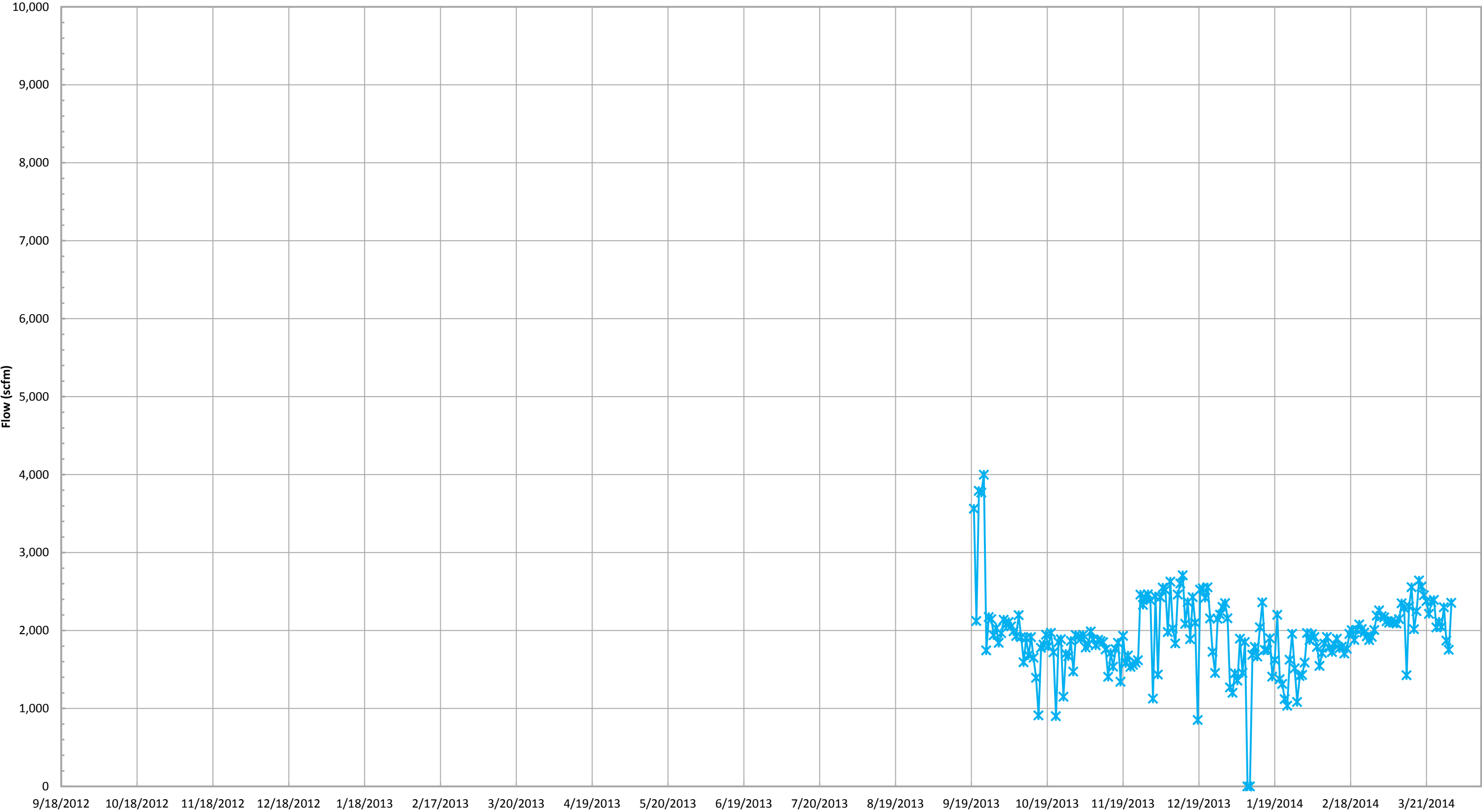
Candlestick Flare (FL-100) Flow (scfm)*



—* Candlestick Flare (FL-100) Flow (scfm)*

*Flow is based on tabulated flow data collected daily.

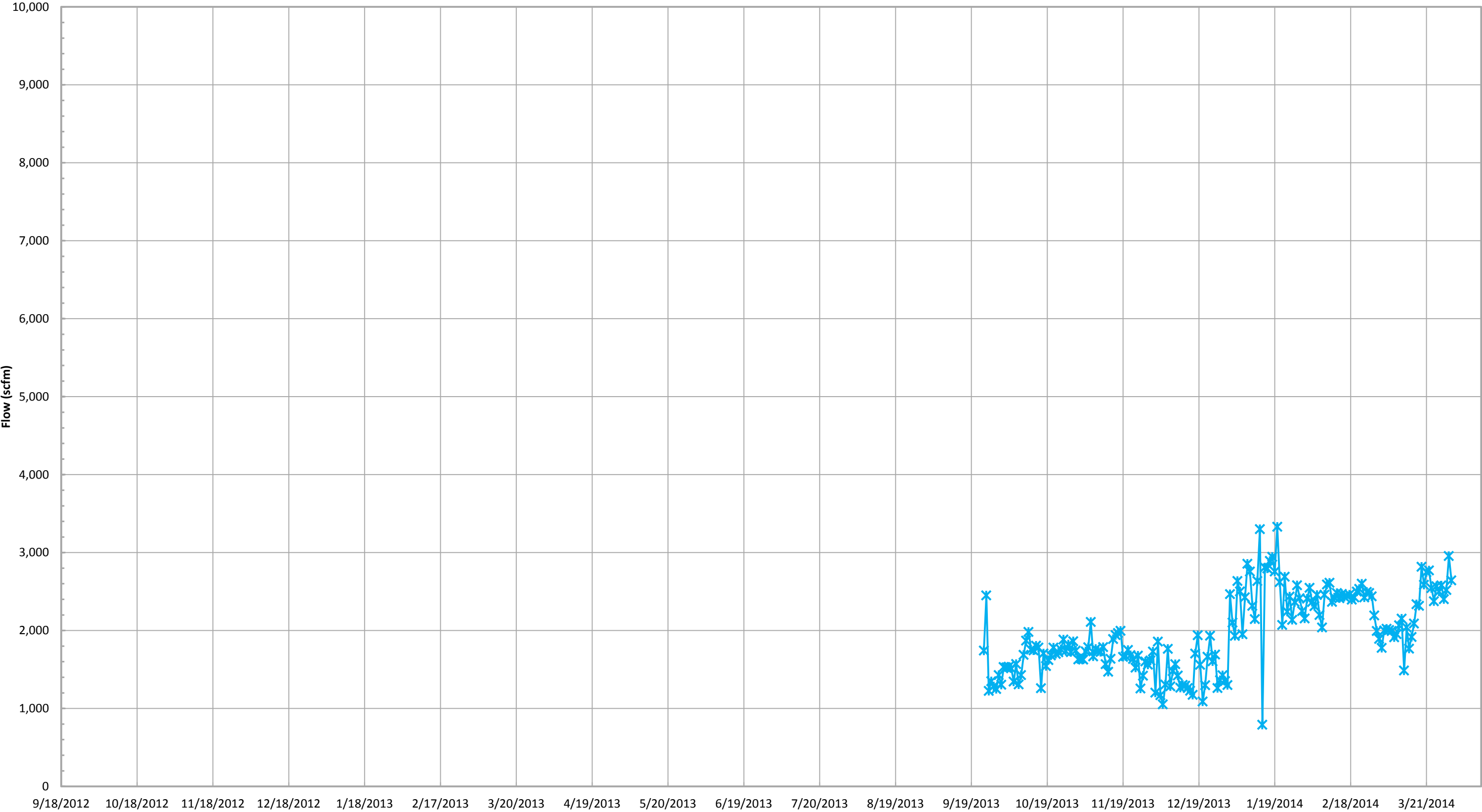
Candlestick Flare (FL-120) Flow (scfm)*



—x— Candlestick Flare (FL-120) Flow (scfm)*

*Flow is based on tabulated flow data collected daily.

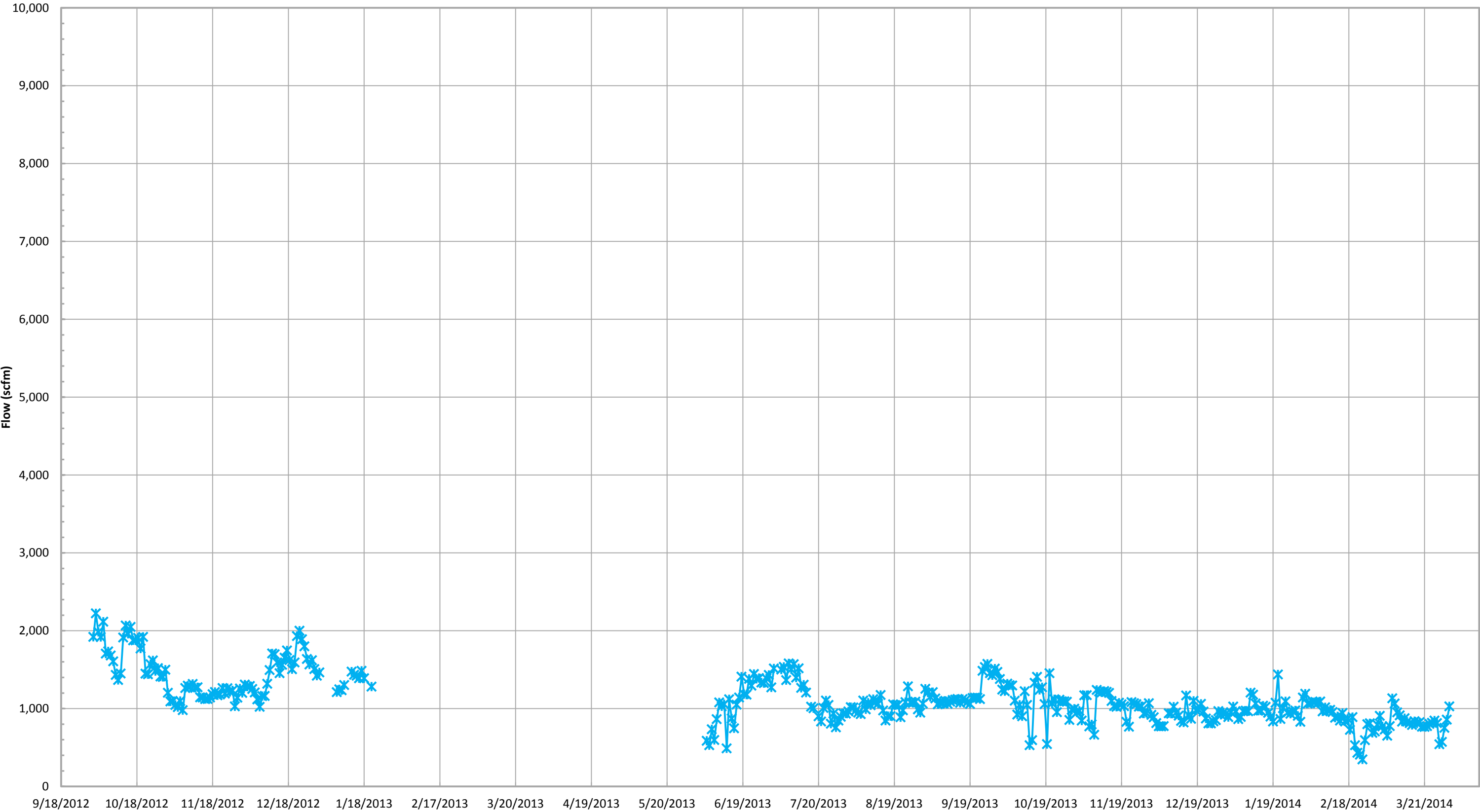
Candlestick Flare (FL-140) Flow (scfm)*



—x— Candlestick Flare (FL-140) Flow (scfm)*

*Flow is based on tabulated flow data collected daily.

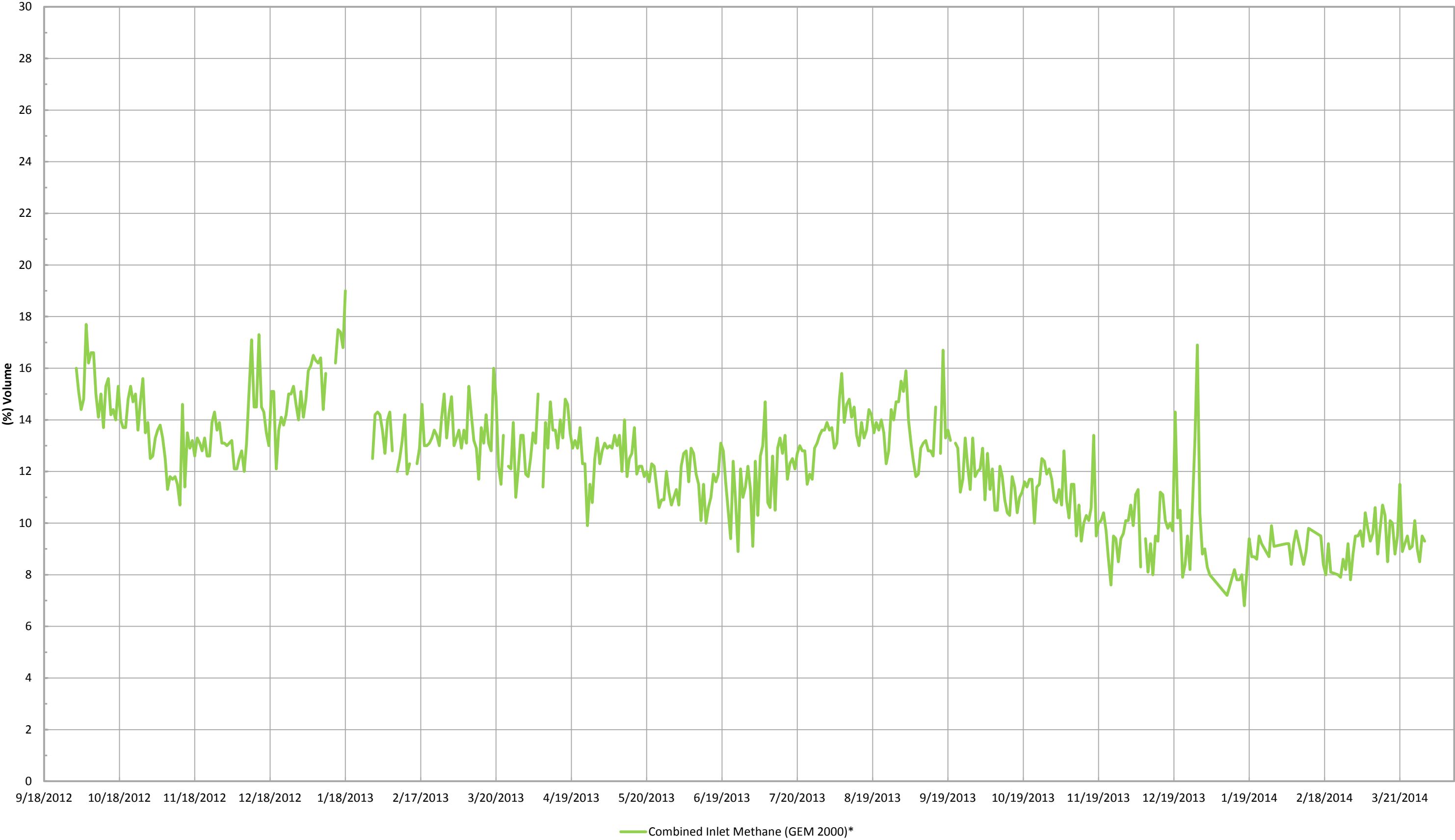
East Auxillary Candlestick Flare Flow (scfm)*



East Auxillary Candlestick Flare Flow (scfm)*

*Flow is based on tabulated flow data collected daily.

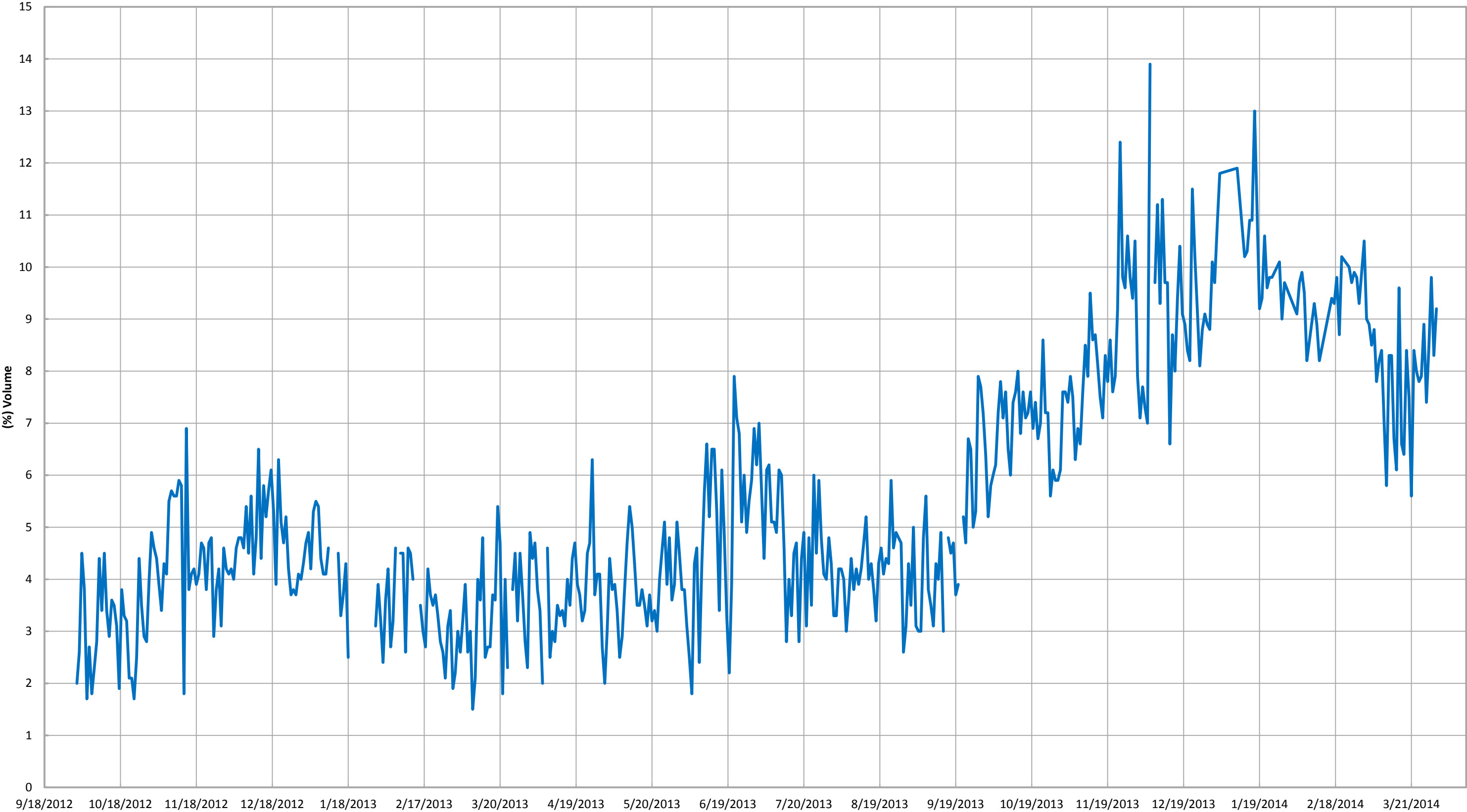
Combined Inlet Methane (GEM 2000)*



Combined Inlet Methane (GEM 2000)*

*Gas data collected from GEM 2000 field monitoring instrument.

Combined Inlet Oxygen (GEM 2000)*



Combined Inlet Oxygen (GEM 2000)*

*Gas data collected from GEM 2000 field monitoring instrument.