

Bridgeton Landfill, LLC

Monthly Data Submittals

Required by Section 52.E of Agreed Order, Case No. 13SL-CC01088
Effective May 13, 2013

Contents:

Commentary on Data

Attachment A	Daily Flare Monitoring Data
• A-1	Data Spreadsheet
• A-2	Data Graphs
Attachment B	Work Completed and Planned
Attachment C	Carbon Monoxide Maps
Attachment D	Hydrogen Maps
Attachment E	Settlement Front Map
Attachment F	Gas Wellfield Data
• F-1	GEM Data Spreadsheet
• F-2	Maximum Temperature Spreadsheet
• F-3	Lab Analyses Spreadsheet
Attachment G	Wellhead Temperature Maps
Attachment H	Summary of Odor Complaints
Attachment I	Liquid Characterization Data
Attachment J	Liquid Transport Manifest Logs

Provided Separately:

- Flare Raw Data Excel Spreadsheet
- Gas Wellfield Raw Data Excel Spreadsheet

July 18, 2014

Commentary on Data, July 18, 2014

The following observations and comments are offered for the June 2014 data:

Gas Volume

- As seen in Attachment A-2, gas collection volumetric rate in June averaged about 8,100 CFM, which is an increase over flows from the past several months. On June 24, 2014, the East Auxiliary Flare was taken off-line with all gas now directed to the main flare compound; the transition occurred without any decrease in flow.

Gas Quality

- Attachments F-2, F-3, and G contain the monthly data related to gas quality and temperature as measured at the respective wellheads. Six vertical GEWs increased by 30° F or more in June; these appear to be attributed to restored gas flow in the wells. Two GEWs decreased by 30° F or more. All of the other variations appear typical and, again, appear to be due to variations in gas flow which can be caused by a number of factors, including amount of exposed perforations in the well casing, changes in vacuum in the adjacent collection header, wellhead adjustments and even barometric pressure.
- Attachment F-1 shows that fourteen vertical gas extraction wells (GEWs) had oxygen levels over 5% at one or more weekly monitoring events in June. By the end of June, only 9 of these wells exhibited oxygen at the wellhead greater than 5%. All of these wells are in the South Quarry area where the flexible membrane liner cap is in place to prevent atmospheric intrusion into the waste mass. On-going tuning and maintenance and pump installation is being performed to manage the oxygen content lower. All detected oxygen is currently believed to be a result of surface repairs and/or minor cracks or leaks in the above-ground infrastructure.
- A detailed review of the gas extraction wells in the neck area was conducted. Temperature is consistent with previous months in each of the monitorable neck area wells. The Second Amendment to the Agreed Order (entered June 19, 2014) requires monthly sampling and analyses for the ten designated neck wells. The first such sampling was performed on June 25, 2014; all results show very consistent CO levels to those found previously. None of the neck area wells that are located in the North Quarry had detectable levels of carbon monoxide.
- All wells in the North Quarry exhibited maximum wellhead temperature under 145° F for the month of June. Review of weekly gas quality in Attachment F-1 reveals that all of the active North Quarry gas wells had less than 1% oxygen and healthy methane and carbon dioxide levels indicating normal wellfield conditions at all locations.

Settlement

The South Quarry exhibits monthly maximum settlement up to 2.5 feet in places (see Attachment E) which is consistent with last month. The rate of settlement directly south of the neck continues to be small and stable compared to late 2013 levels.

ATTACHMENT A

DAILY FLARE MONITORING DATA

ATTACHMENT A-1

DATA SPREADSHEET

Daily Flare Monitoring Data - Bridgeton Landfill
1/1/2014 - 6/30/2014

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
1/1/2014 - 6/30/2014

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
1/1/2014 - 6/30/2014

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

Daily Flare Monitoring Data - Bridgeton Landfill
1/1/2014 - 6/30/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
4/1/2014	1,391	2,468	2170	898	6,926
4/2/2014	1,624	2,276	2,082	783	6,765
4/3/2014	1,646	2,052	2,443	705	6,847
4/4/2014	1,846	2,171	2,178	693	6,888
4/5/2014	1,875	2,170	2,370	781	7,196
4/6/2014	2,039	2,247	2,191	771	7,249
4/7/2014	1,804	2,114	2,224	927	7,068
4/8/2014	1,777	2,061	2,265	896	6,999
4/9/2014	1,854	2,085	2,216	933	7,088
4/10/2014	1,723	2,079	2,518	890	7,210
4/11/2014	2,011	2,083	1,801	871	6,767
4/12/2014	2,171	2,371	1,626	895	7,063
4/13/2014	2,222	2,358	1,780	880	7,239
4/14/2014	2,220	2,308	1,502	816	6,847
4/15/2014	2,250	2,194	1,531	733	6,709
4/16/2014	2,279	2,157	1,737	624	6,797
4/17/2014	2,260	2,482	1,732	781	7,256
4/18/2014	2,074	2,735	1,625	908	7,342
4/19/2014	2,233	2,773	1,682	856	7,544
4/20/2014	2,286	2,804	1,743	842	7,675
4/21/2014	2,189	2,875	1,801	808	7,672
4/22/2014	2,093	3,292	2,046	848	8,279
4/23/2014	1,996	3,251	2,070	814	8,131
4/24/2014	2,056	2,997	1,652	692	7,398
4/25/2014	2,384	3,324	1,632	699	8,039
4/26/2014	2,388	3,312	1,611	951	8,262
4/27/2014	2,399	3,286	1,612	909	8,206
4/28/2014	2,282	3,178	1,446	944	7,850
4/29/2014	2,088	2,993	1,361	935	7,377
4/30/2014	2,000	3,025	1,639	942	7,606

Daily Flare Monitoring Data - Bridgeton Landfill
1/1/2014 - 6/30/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
5/1/2014	1,765	2,843	2,017	947	7,572
5/2/2014	1,650	2,812	2,290	905	7,657
5/3/2014	1,903	3,084	2,058	908	7,954
5/4/2014	2,313	3,362	1,503	921	8,099
5/5/2014	2,409	3,480	1,556	831	8,276
5/6/2014	2,265	3,054	1,430	774	7,523
5/7/2014	1,641	3,309	1,943	806	7,699
5/8/2014	1,319	3,075	2,456	836	7,687
5/9/2014	1,314	3,082	2,523	788	7,706
5/10/2014	1,328	3,151	2,523	769	7,771
5/11/2014	1,341	3,150	2,595	767	7,853
5/12/2014	1,358	3,133	2,727	767	7,985
5/13/2014	868	2,371	2,238	707	6,185
5/14/2014	640	2,395	2,289	767	6,091
5/15/2014	1,149	2,578	2,189	792	6,708
5/16/2014	1,306	2,758	2,271	719	7,054
5/17/2014	1,441	2,953	2,305	679	7,377
5/18/2014	1,505	3,009	2,318	833	7,665
5/19/2014	1,473	2,946	2,558	760	7,736
5/20/2014	1,599	2,788	2,404	763	7,555
5/21/2014	1,479	2,772	2,647	763	7,661
5/22/2014	1,359	2,678	3,166	728	7,932
5/23/2014	1,296	2,648	3,226	692	7,861
5/24/2014	1,476	2,590	3,198	599	7,864
5/25/2014	1,338	2,490	3,002	697	7,527
5/26/2014	1,380	2,589	2,999	683	7,650
5/27/2014	1,431	2,939	3,482	659	8,510
5/28/2014	1,415	2,941	3,496	595	8,446
5/29/2014	1,401	2,964	3,567	537	8,469
5/30/2014	1,360	2,976	3,623	436	8,395
5/31/2014	1,360	3,007	3,647	356	8,370

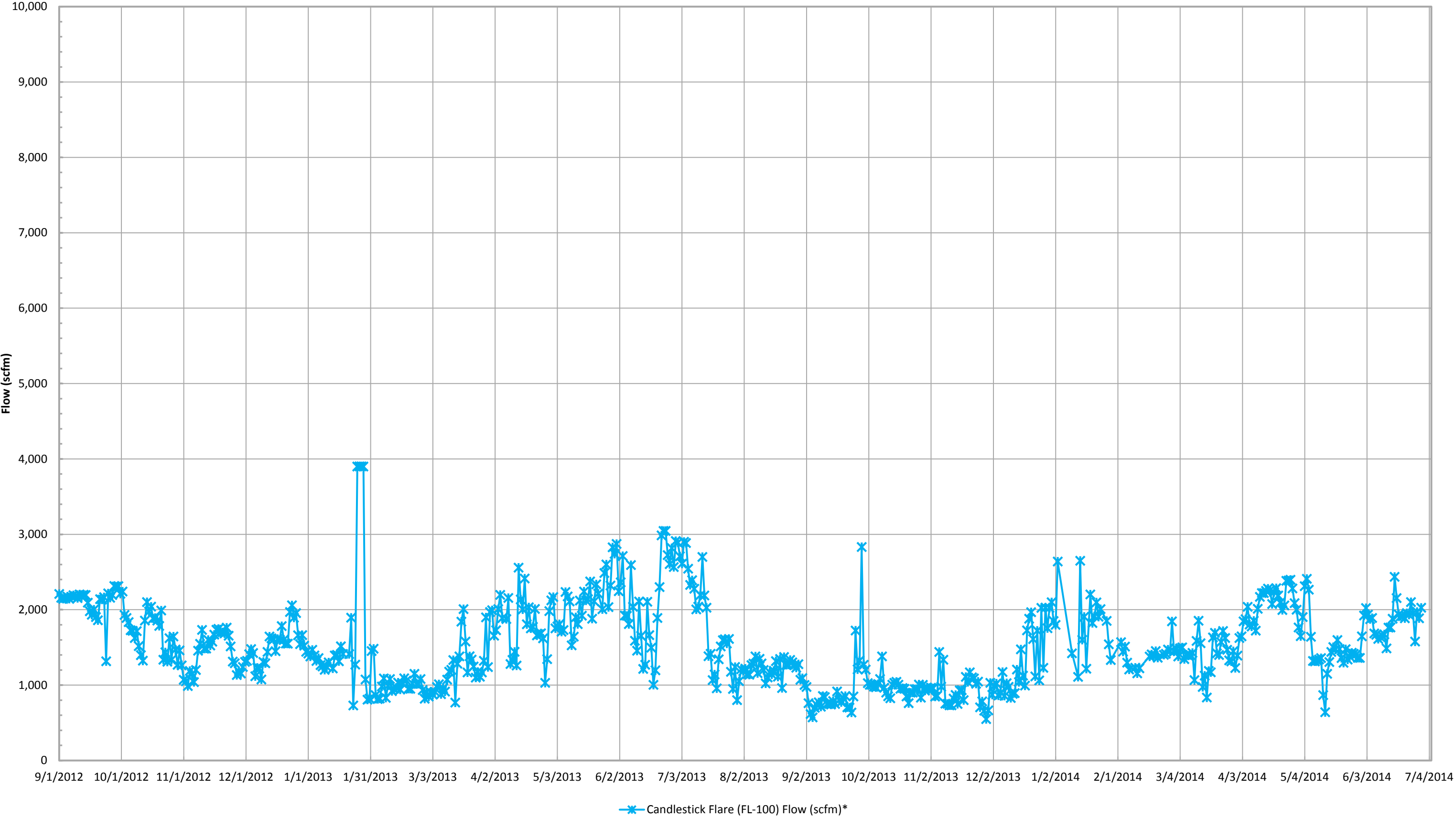
Daily Flare Monitoring Data - Bridgeton Landfill
1/1/2014 - 6/30/2014

Date	Device Flow (scfm)				Total Flow (scfm)
	Candlestick Flare (FL-100)	Candlestick Flare (FL-140)	Candlestick Flare (FL-120)	E. Aux. Candlestick Flare	
6/1/2014	1,647	2,000	3,464	283	7,394
6/2/2014	1,922	3,194	2,700	223	8,038
6/3/2014	2,022	3,265	2,811	160	8,259
6/4/2014	1,936	3,471	2,962	151	8,521
6/5/2014	1,874	3,372	2,847	141	8,234
6/6/2014	1,890	3,400	2,711	317	8,317
6/7/2014	1,686	3,080	2,496	743	8,006
6/8/2014	1,668	3,083	2,462	673	7,886
6/9/2014	1,612	2,987	2,332	634	7,565
6/10/2014	1,636	3,003	2,424	586	7,649
6/11/2014	1,653	3,031	2,492	536	7,711
6/12/2014	1,674	3,069	2,456	538	7,737
6/13/2014	1,487	2,979	2,248	558	7,272
6/14/2014	1,762	3,184	2,590	489	8,025
6/15/2014	1,764	3,176	2,596	503	8,040
6/16/2014	1,880	3,361	2,628	436	8,306
6/17/2014	2,437	2,678	2,919	527	8,561
6/18/2014	2,154	2,853	2,771	642	8,420
6/19/2014	1,938	2,686	2,725	846	8,195
6/20/2014	1,914	2,606	2,800	863	8,182
6/21/2014	1,915	N/A	N/A	830	N/A
6/22/2014	1,886	N/A	N/A	603	N/A
6/23/2014	1,955	2,644	2,818	582	7,998
6/24/2014	1,933	2,603	2,695	742	7,974
6/25/2014	2,102	2,708	3,033	262	8,105
6/26/2014	1,954	2,914	3,540	0	8,408
6/27/2014	1,577	3,471	3,505	0	8,553
6/28/2014	1,971	3,462	3,501	0	8,934
6/29/2014	1,887	3,334	3,390	0	8,611
6/30/2014	2,027	3,360	3,427	0	8,814

ATTACHMENT A-2

DATA GRAPHS

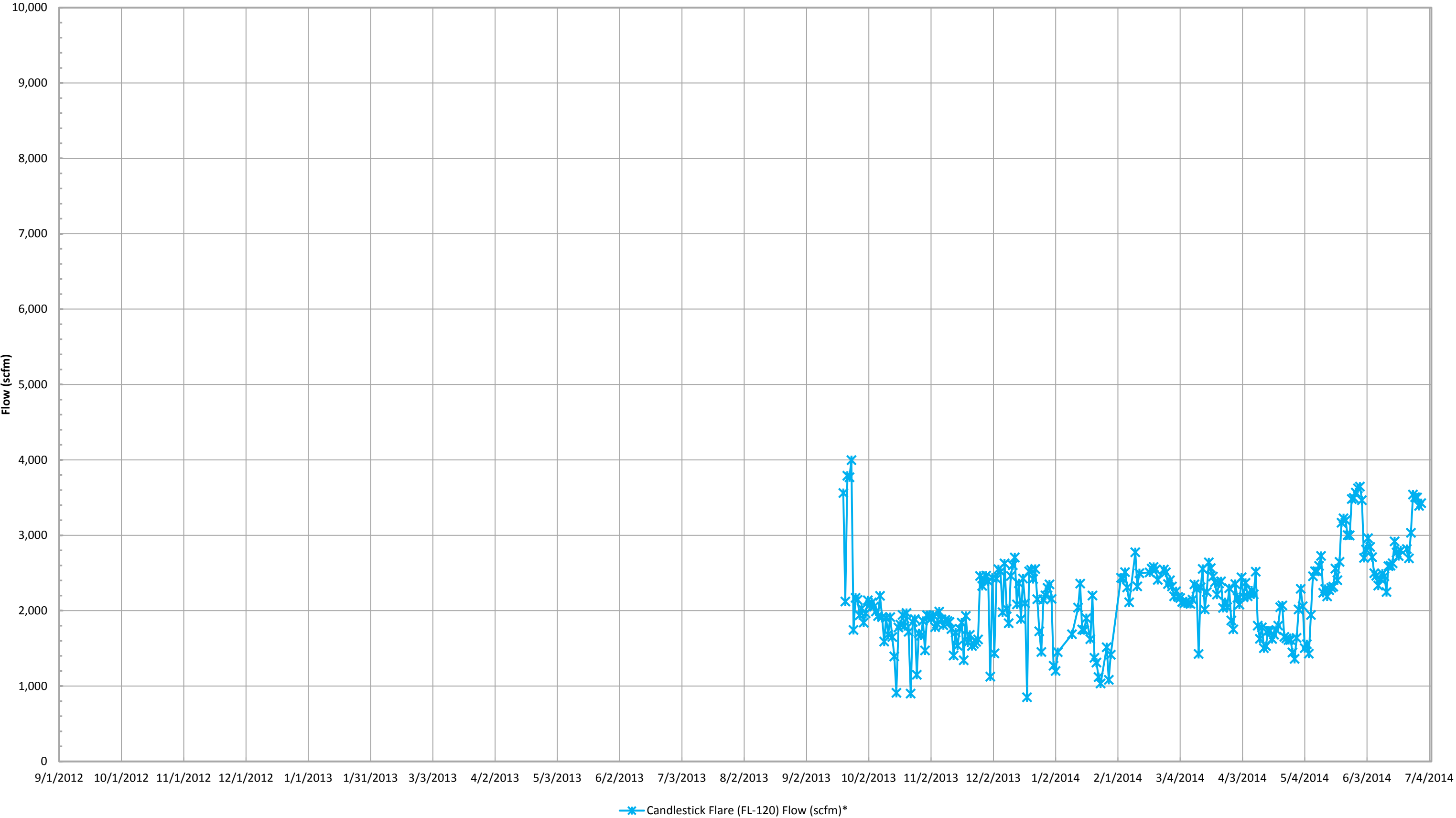
Candlestick Flare (FL-100) Flow (scfm)*



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

*Flow is based on tabulated flow data collected daily.

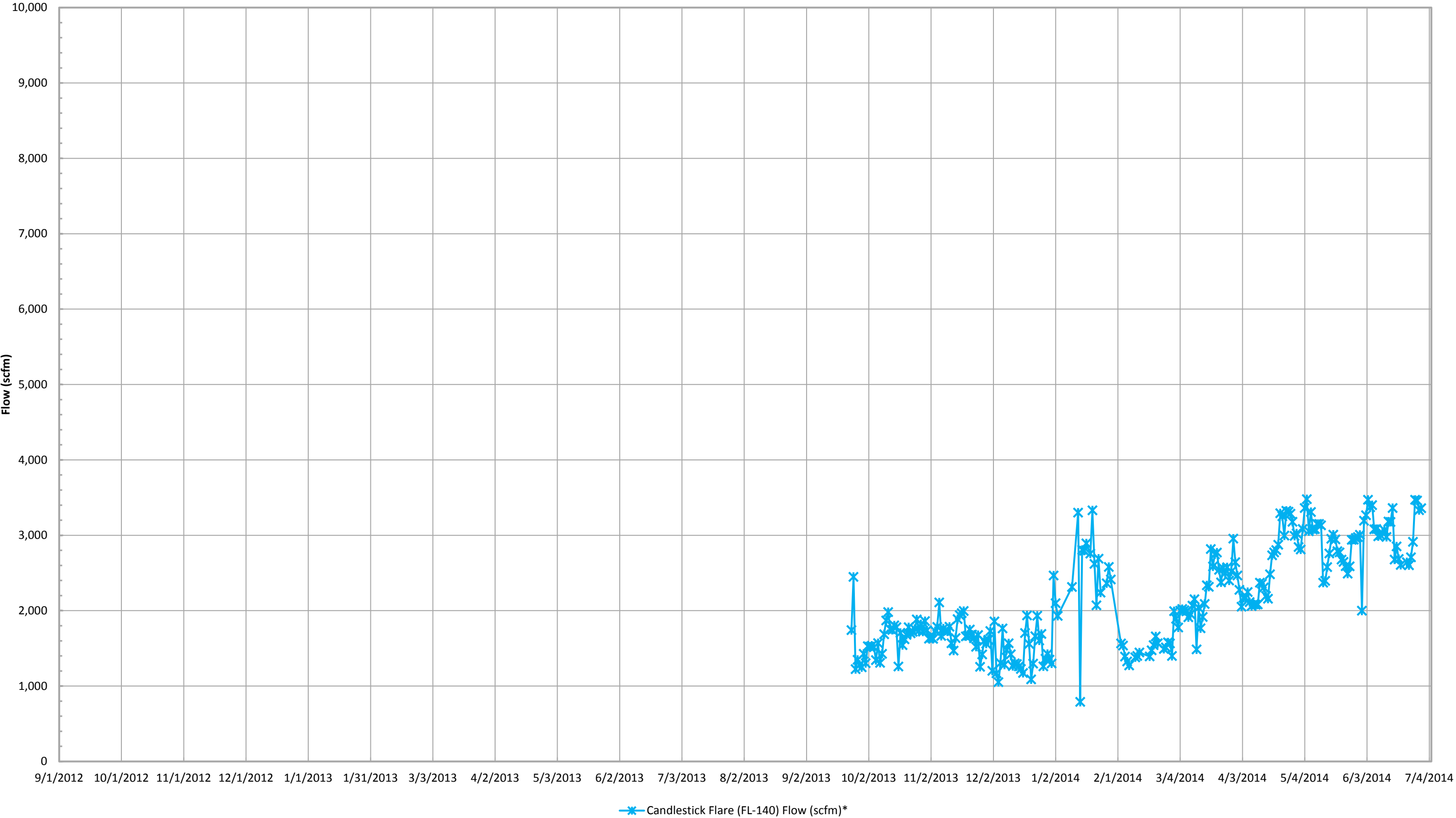
Candlestick Flare (FL-120) Flow (scfm)*



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

*Flow is based on tabulated flow data collected daily.

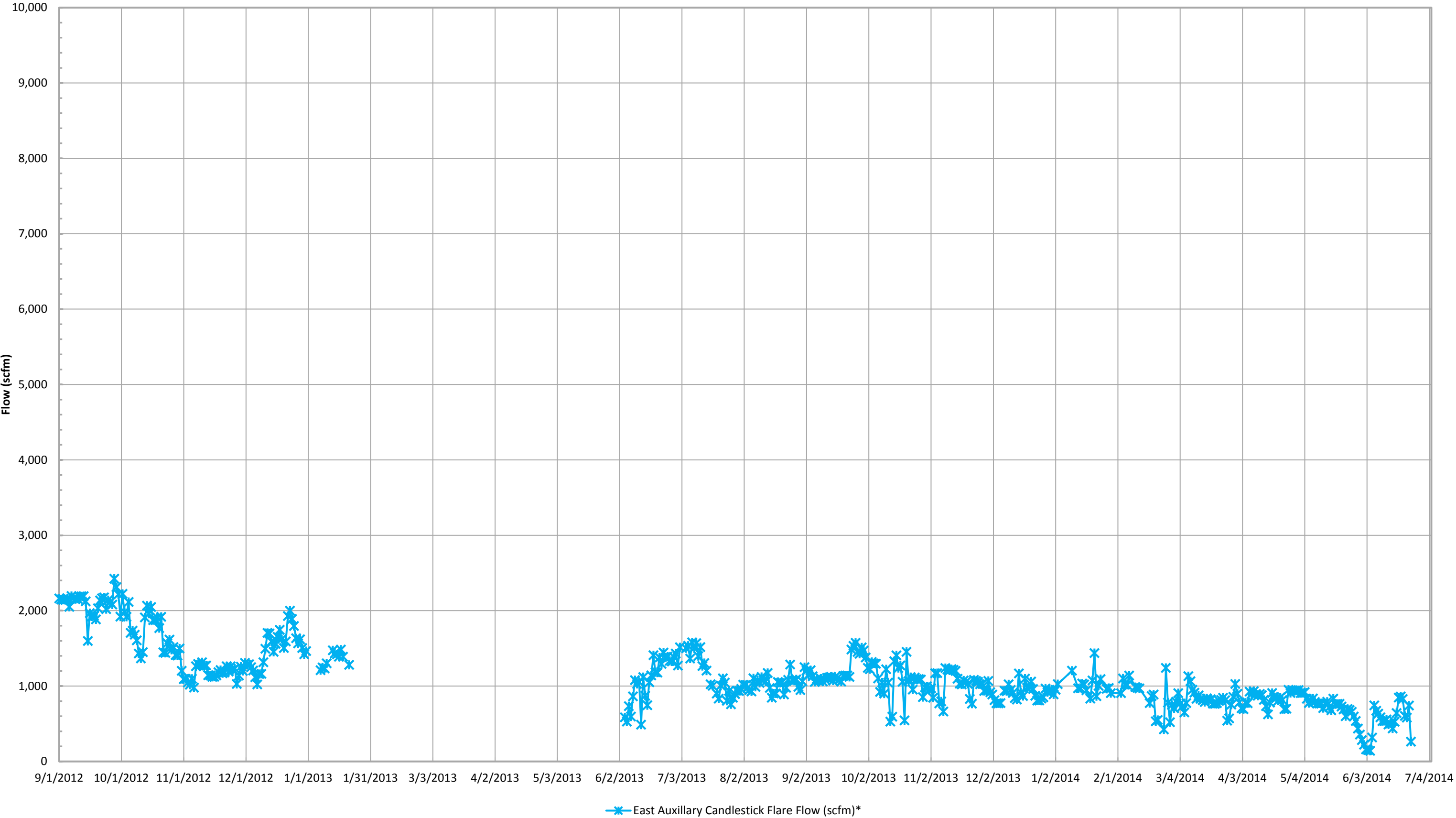
Candlestick Flare (FL-140) Flow (scfm)*



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

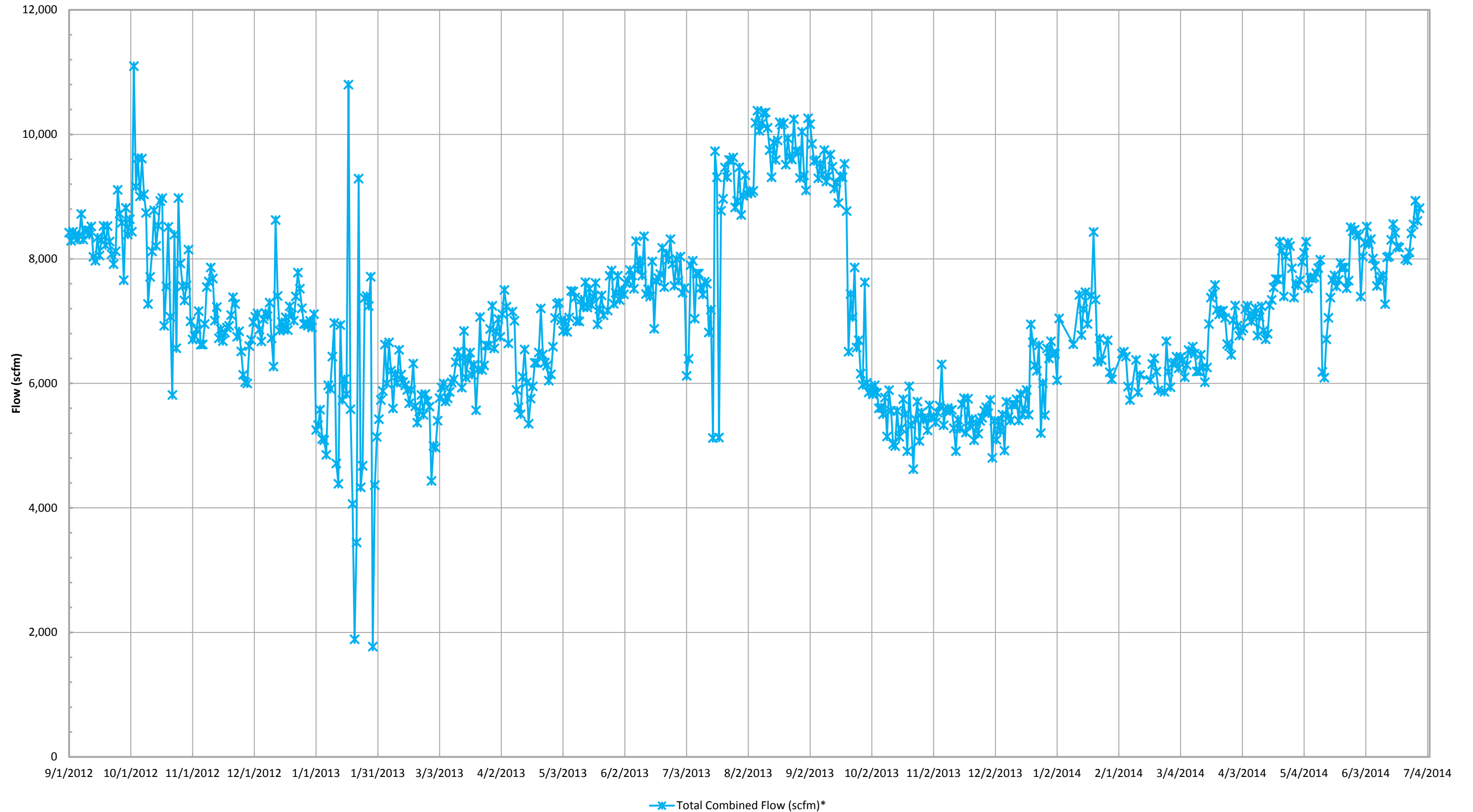
*Flow is based on tabulated flow data collected daily.

East Auxillary Candlestick Flare Flow (scfm)*



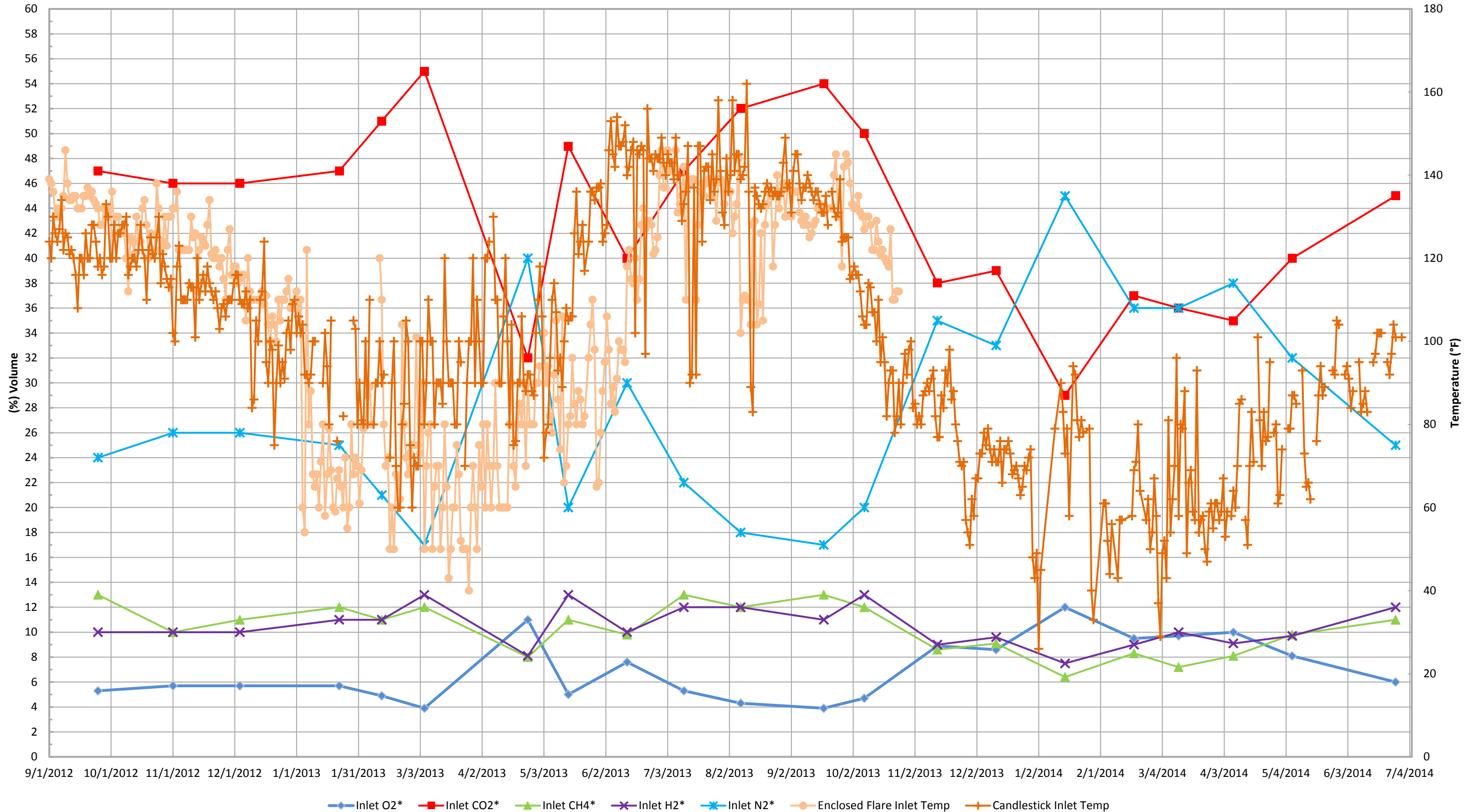
*Flow is based on tabulated flow data collected daily.

Total Combined Flow (scfm)*



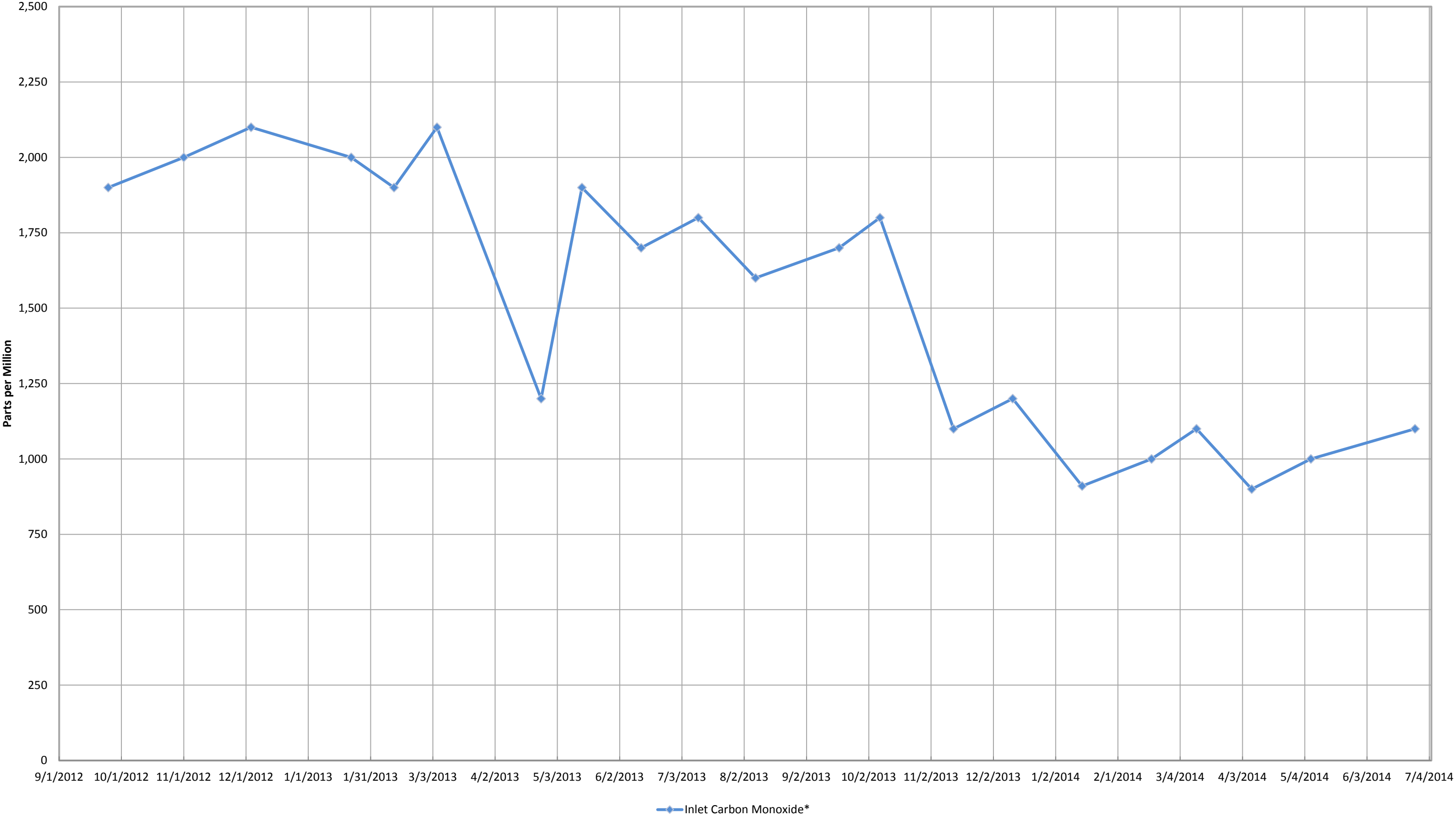
*Combined flow is based on tabulated flow data collected daily from each device.

Inlet Gas and Temperature*



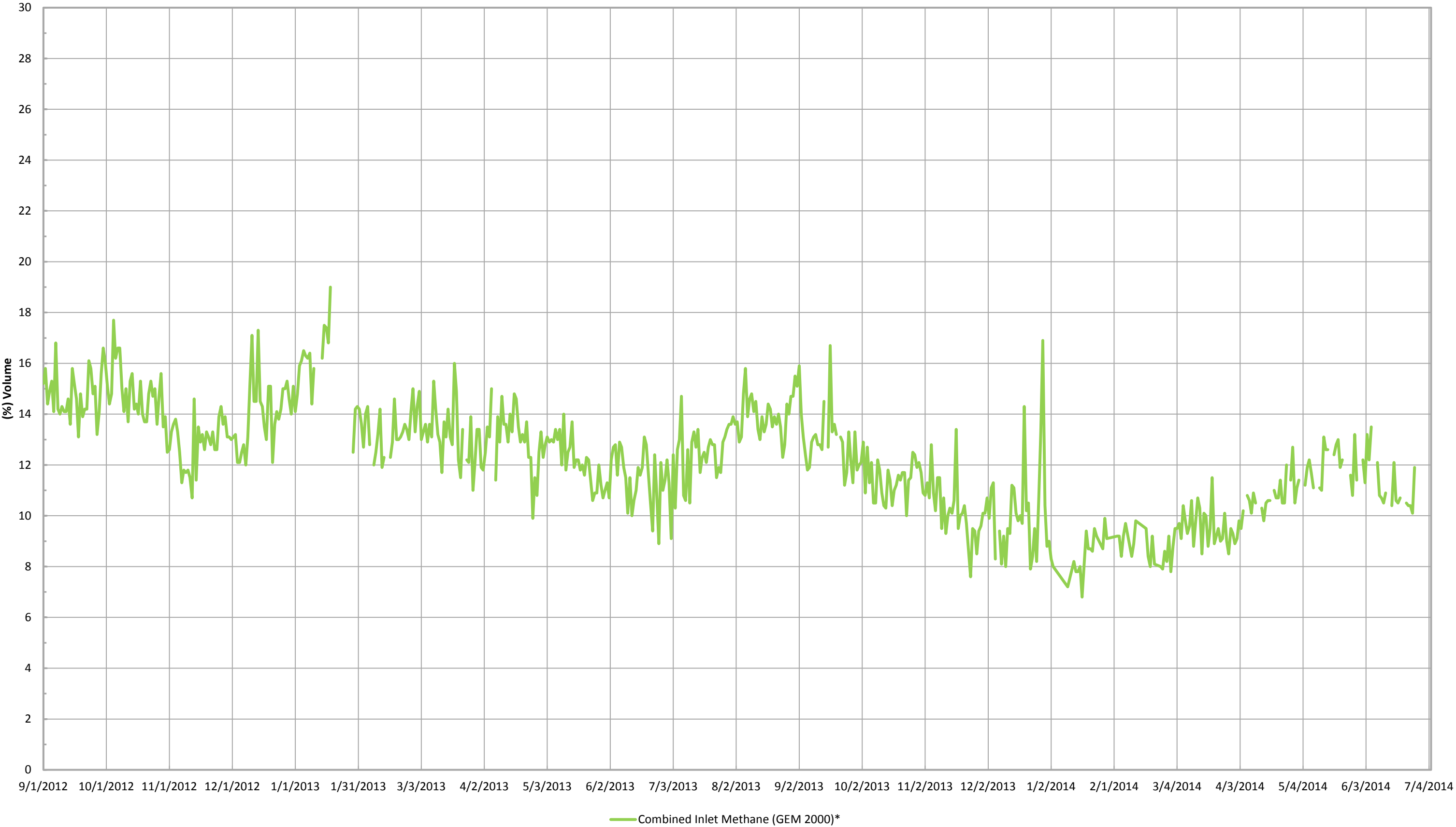
*Gas data collected from Laboratory Reports. Temperature data collected from GEM 2000 field readings.

Inlet Carbon Monoxide*



*Data collected from Laboratory Reports.

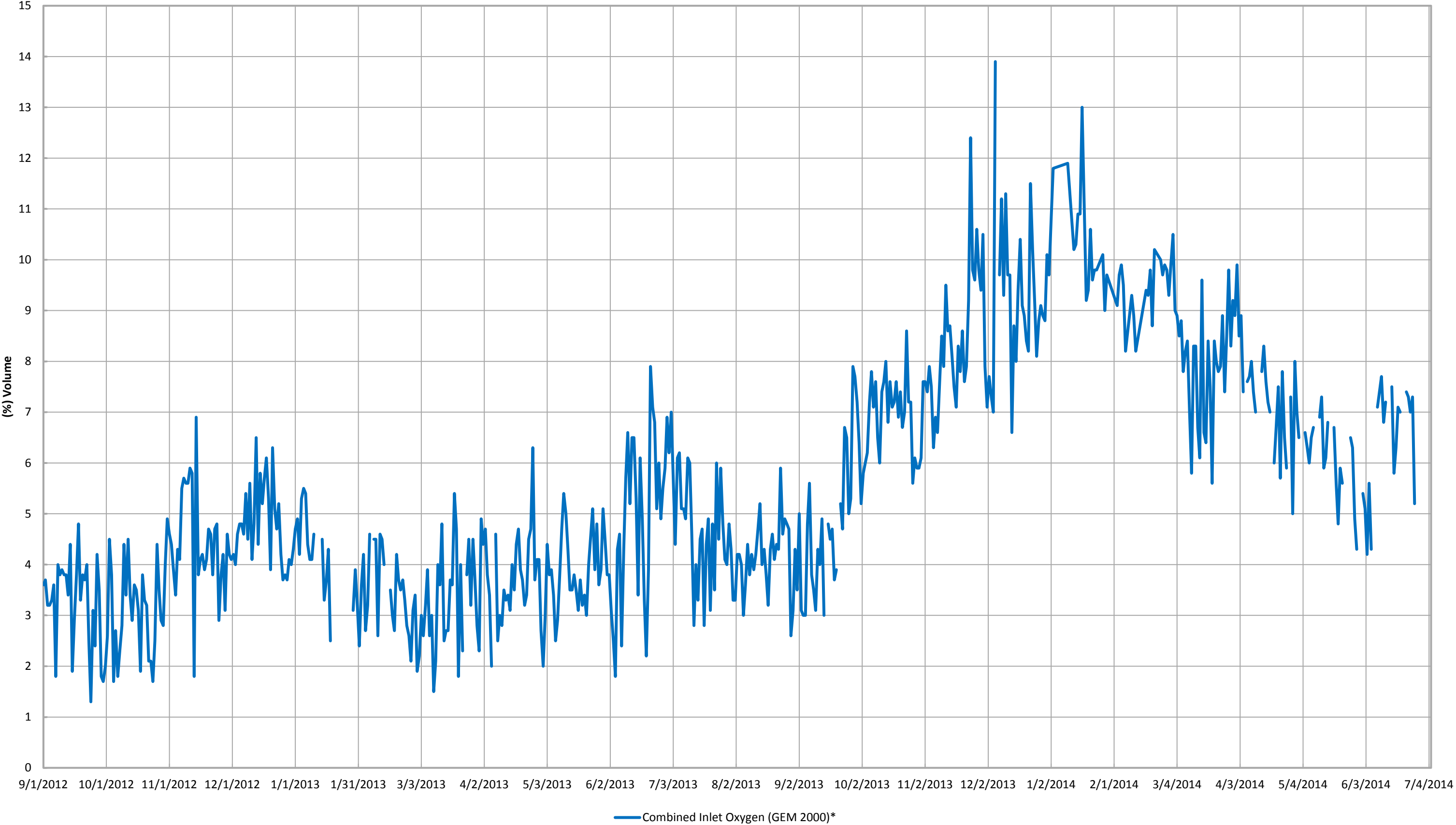
Combined Inlet Methane (GEM 2000)*



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.

ATTACHMENT B

WORK COMPLETED AND PLANNED

Bridgeton Landfill, LLC

Monthly Summary of Work Completed and Planned

Work Completed in June 2014

North Quarry Construction

- No appreciable work completed this month.

Gas Collection and Control System

- Installed knife-gate valves on South Quarry wells as needed.
- Continued operation and maintenance of GCCS System and GIW wells.
- Started lowering the top elevation of some of the GEW wells with excessive stick-up.
- Continued cooling loop in GIW-4.
- Discontinued use of East Auxiliary Flare.

Leachate Management System

- Added laterals to the upgraded force main.

Pre-Treatment Facility

4M Tank Farm:

- Utilizing Tank #1.
- Utilizing Tank #2.
- Building biomass in Tank #3.

Pre-Treatment Plant:

- Performing equipment installaiton.

Work Planned for July 2014

Gas Collection and Control System

- Continued operation and maintenance of GCCS system.
- Continued upgrades to GCCS system as required.

North Quarry Construction

- Three new temperature monitoring probes (TMPs) are to be installed in the North Quarry per the North Quarry Action Plan.
- North Quarry construction is on hold pending determination on Isolation Barrier.

Leachate Management System

- New grit chambers to be installed in south west corner and east of lift station.
- Continued operation of TO and RTO Units to control odors.
- Continued monitoring Gas Interceptor Wells/Temperature Monitoring Probes.
- Continued routine operation of previously installed and upgraded features.

Pre-Treatment Facility

Tank Farm and Pre-Treatment Power House:

- Complete electrical work.

4M Tank Farm:

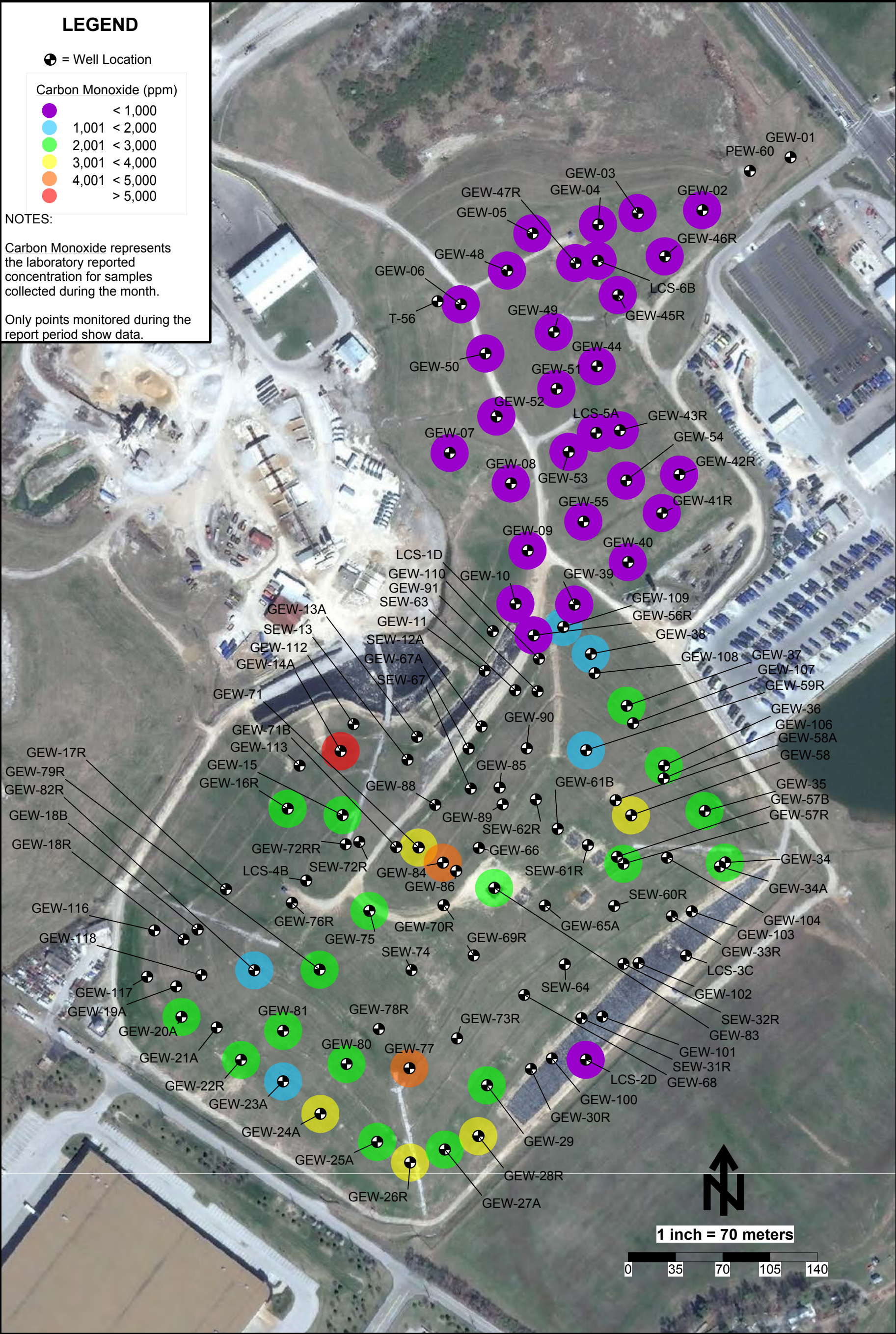
- Complete tank piping and equipment.

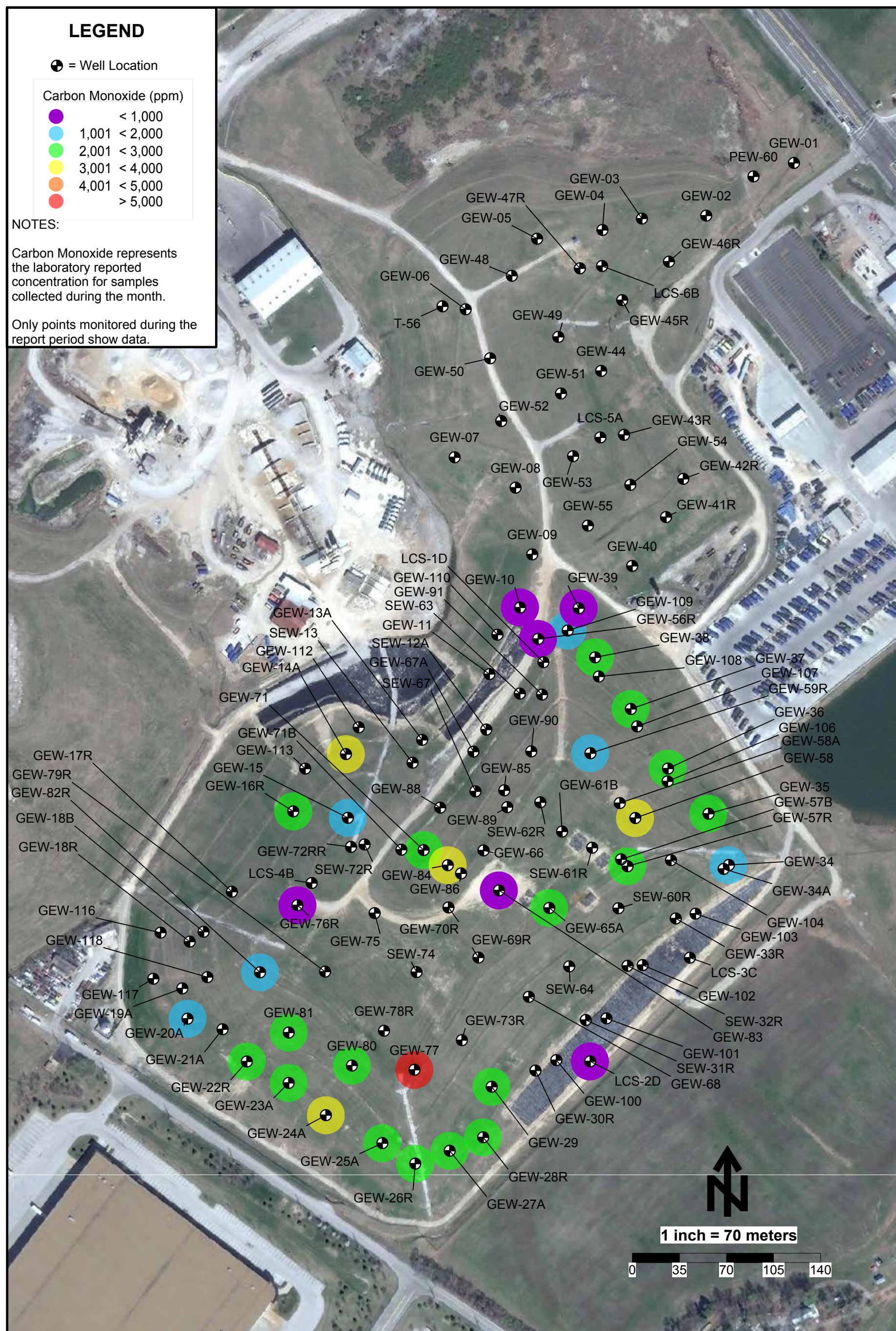
Pre-Treatment Plant:

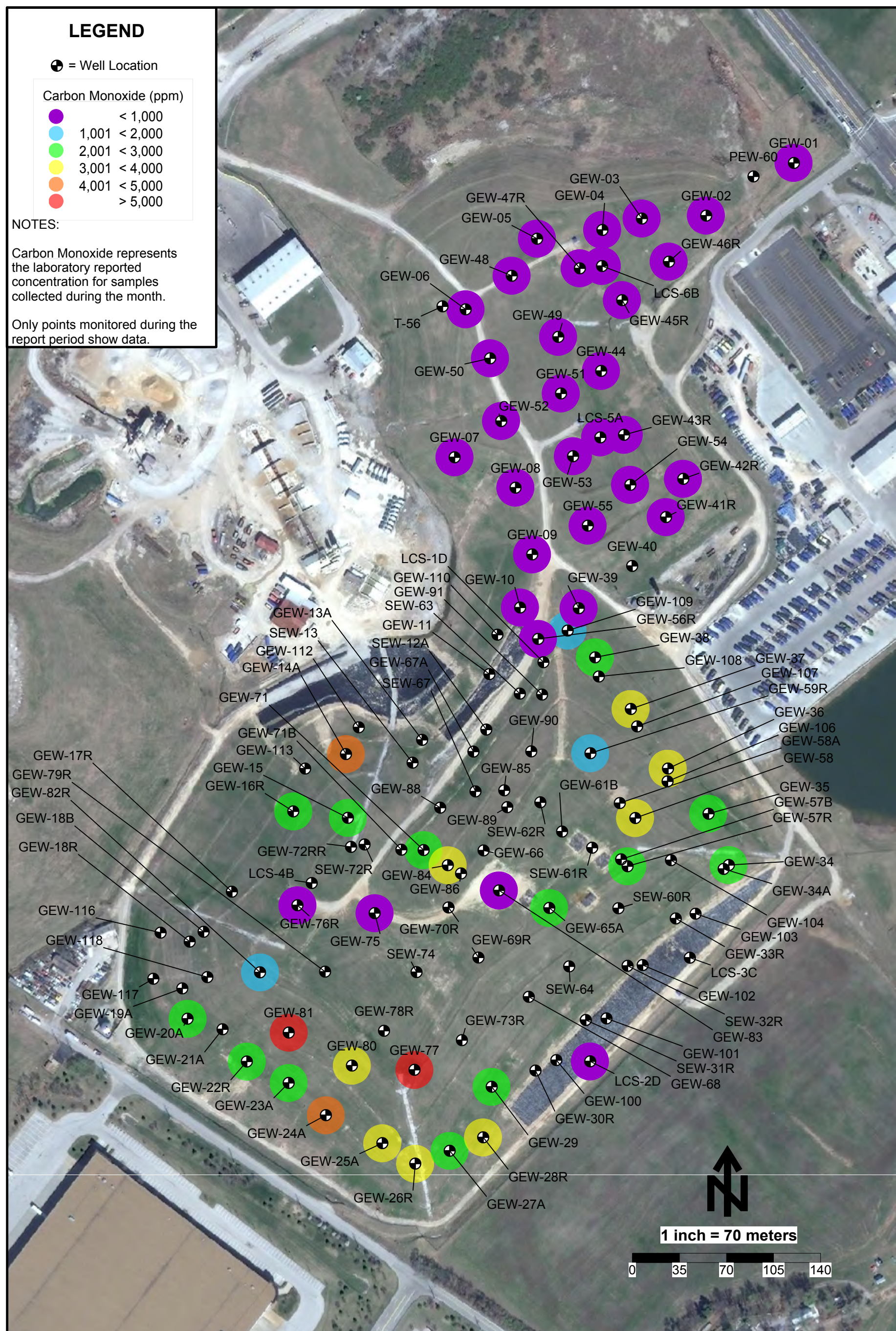
- Continue to build biomass.
- Start-up operation of plant.

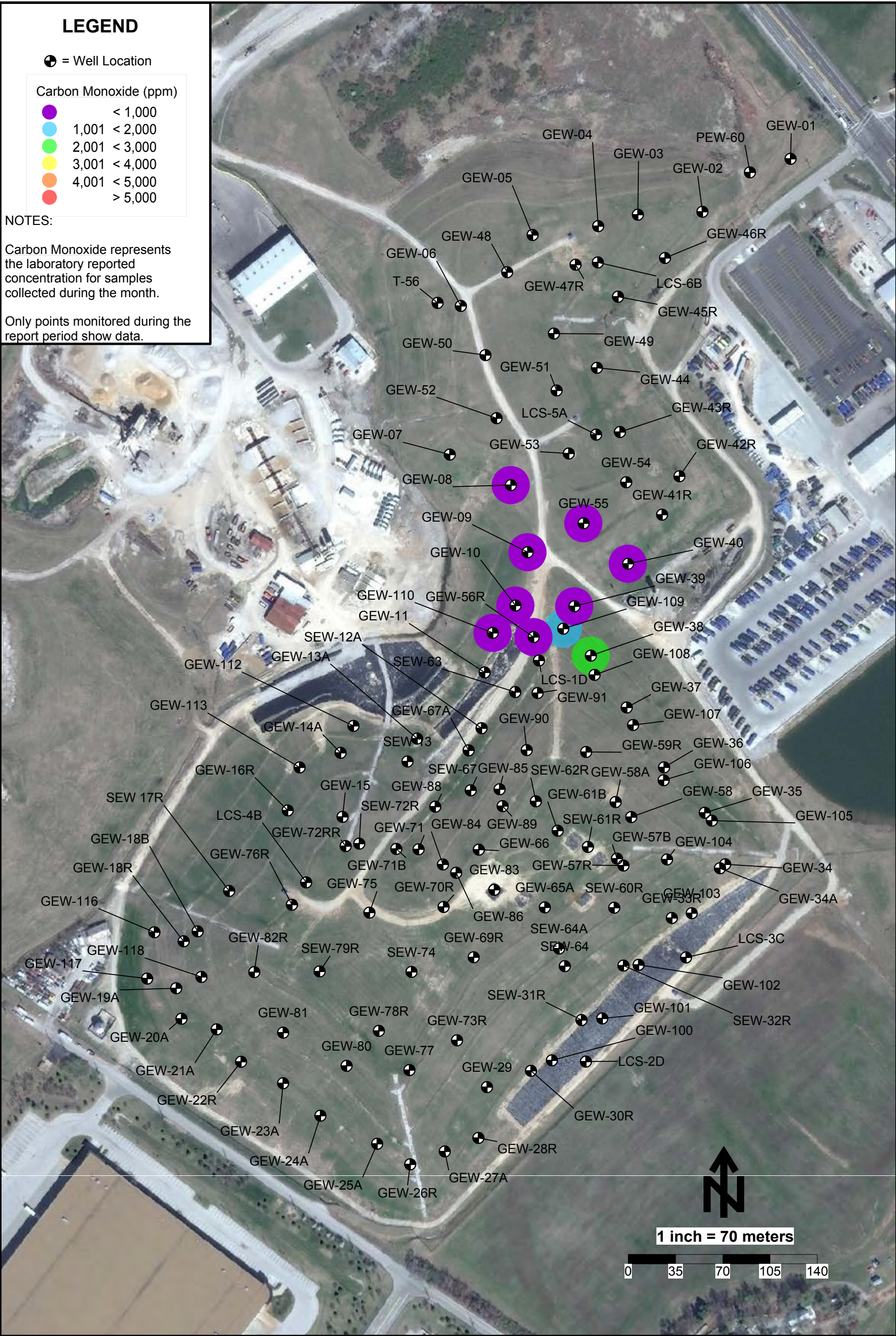
ATTACHMENT C

CARBON MONOXIDE MAPS



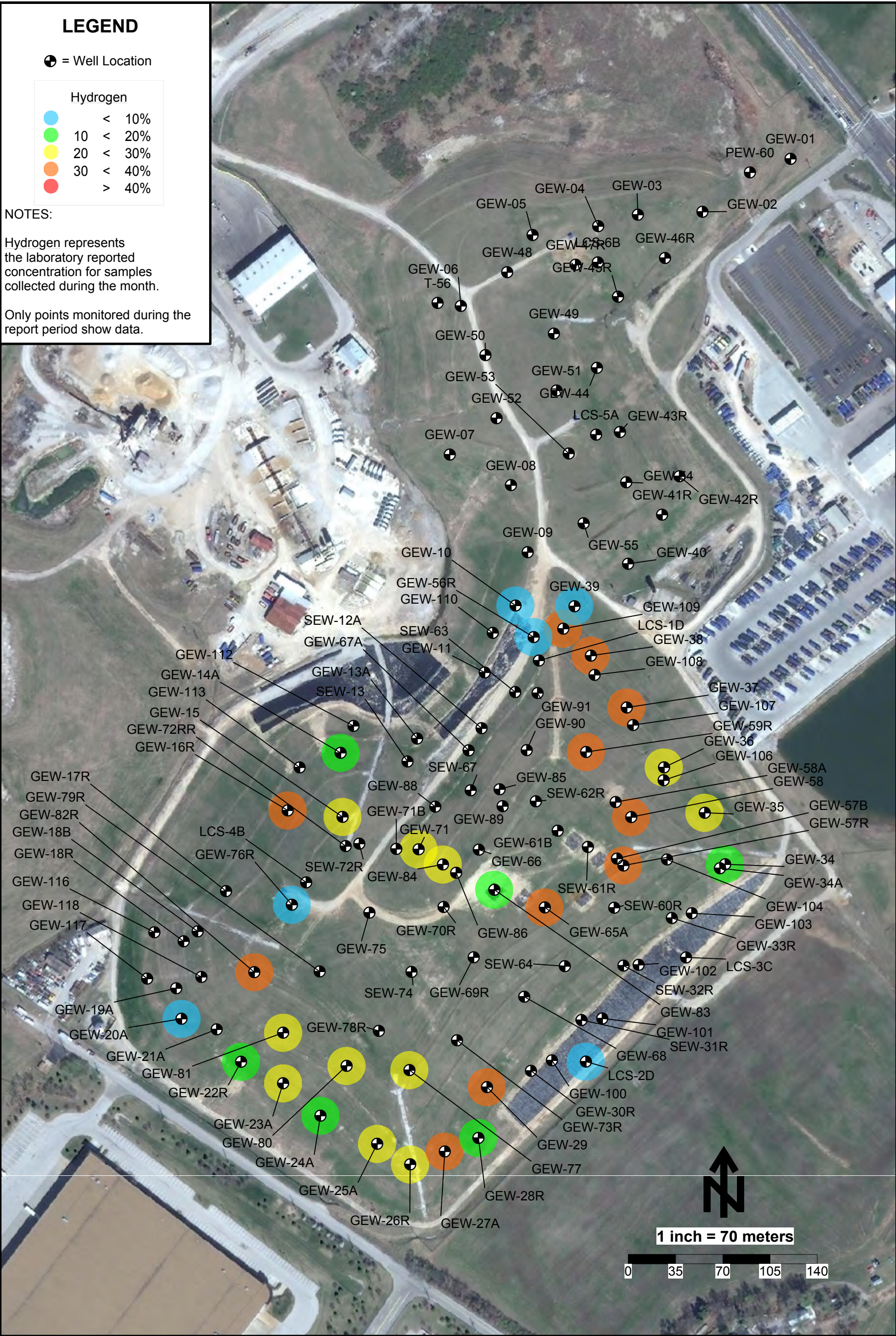


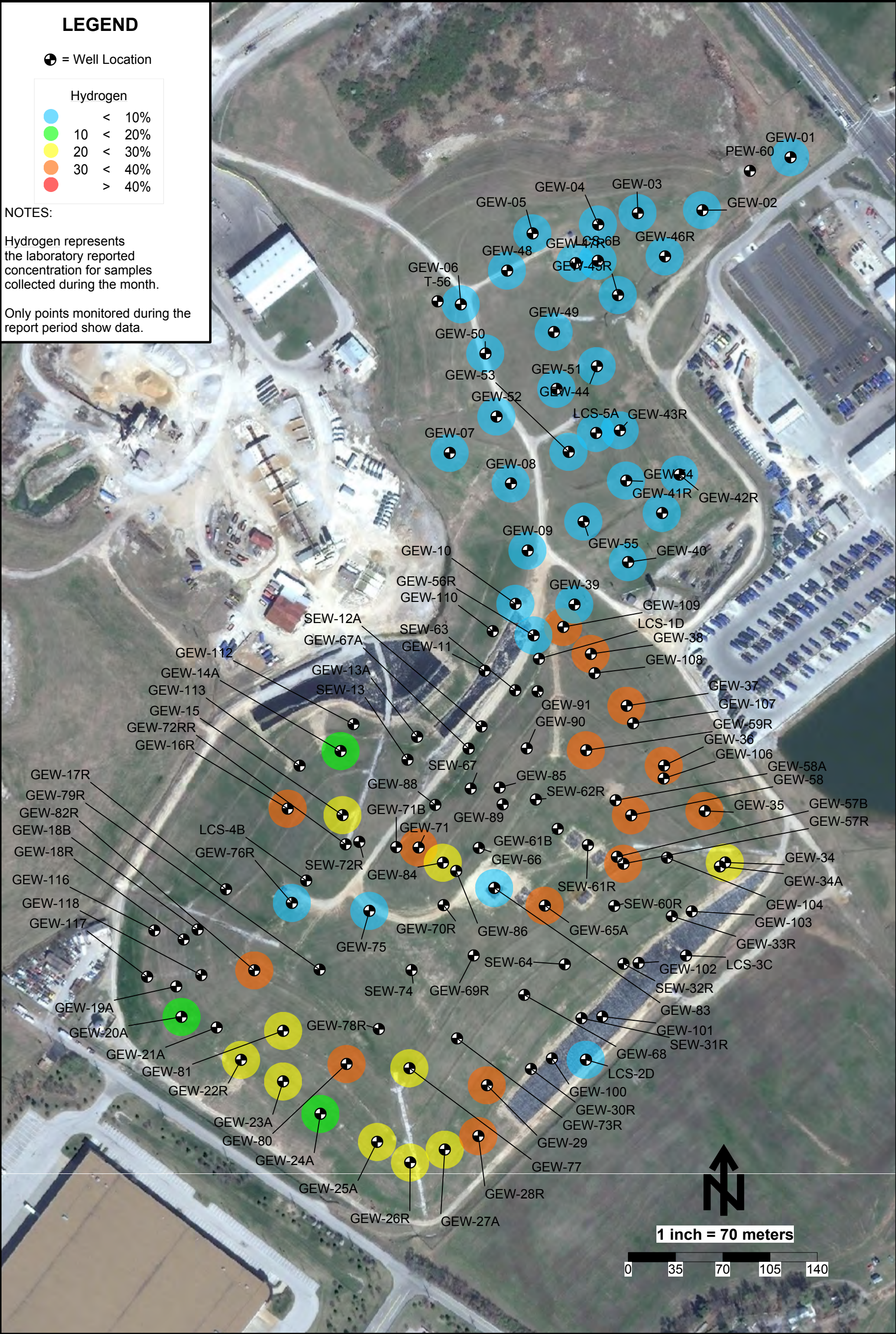




ATTACHMENT D

HYDROGEN MAPS

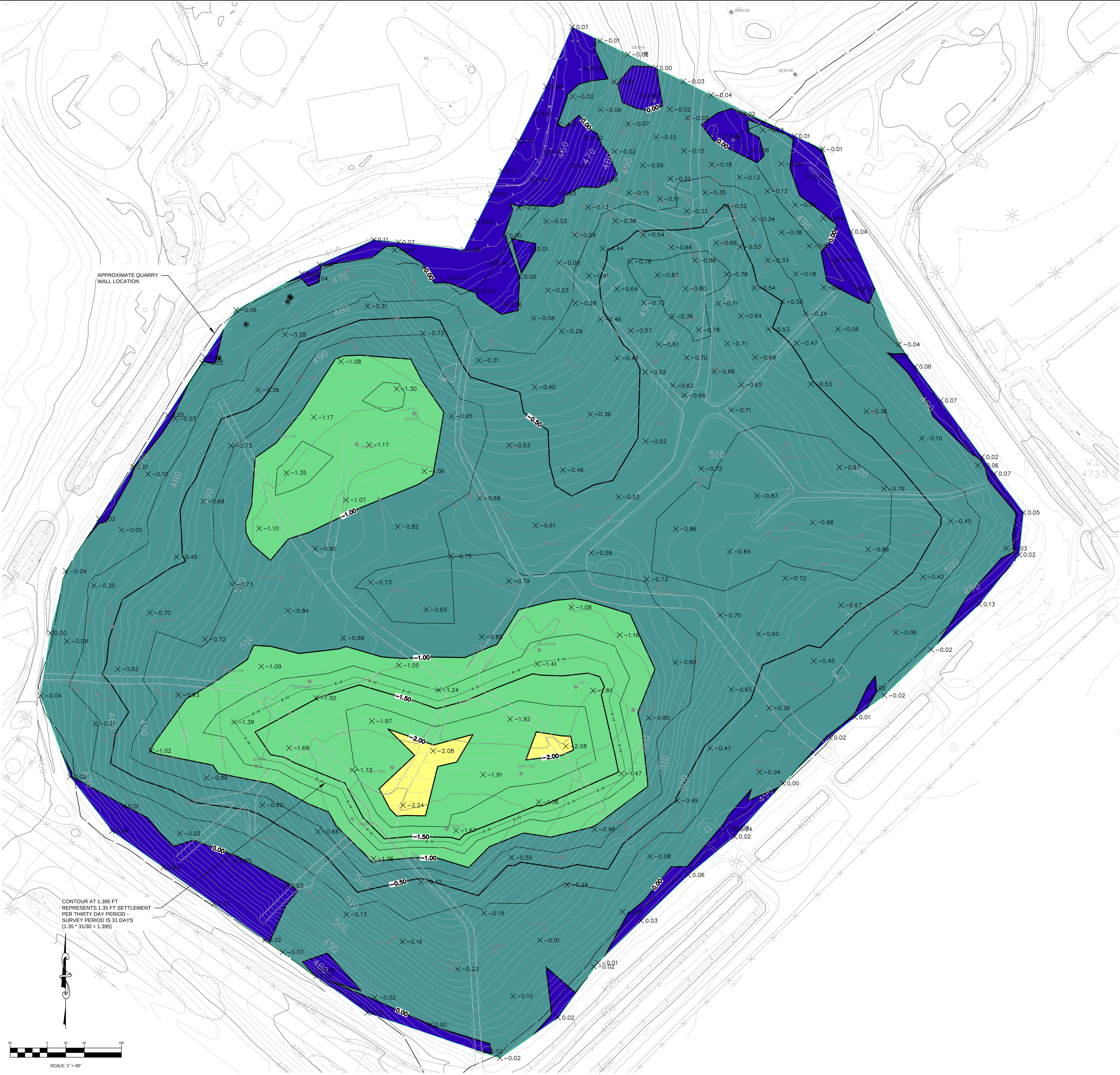






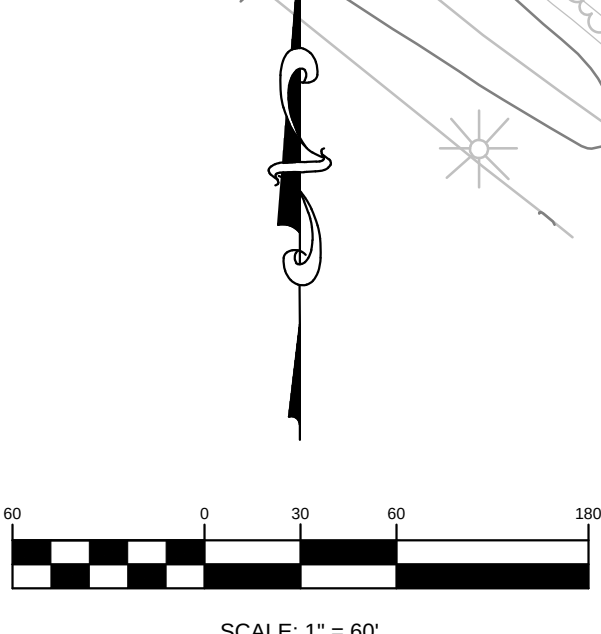
ATTACHMENT E

SETTLEMENT FRONT MAP



APPROXIMATE QUARRY WALL LOCATION

CONTOUR AT 1.395 FT
REPRESENTS 1.35 FT SETTLEMENT
PER THIRTY DAY PERIOD -
SURVEY PERIOD IS 31 DAYS
(1.35 * 31/30 = 1.395)



- LEGEND**
- TOPOGRAPHY (2' CONTOUR)
 - TOPOGRAPHY (10' CONTOUR)
 - ELEVATION CHANGE (0.25' CONTOUR)
 - ELEVATION CHANGE (0.50' CONTOUR)
 - JUNE 15, 2014 SETTLEMENT FRONT

GENERAL NOTES:
1) TOPOGRAPHY SHOWN BASED ON PHOTOGRAPHY DATED 3-20-2014.

- SETTLEMENT NOTES:
1) CONTOURS ARE OF CHANGE IN ELEVATION FROM 5/15/14 TO 6/15/14 PERFORMED AT GRID POINTS USING GPS METHODS.
2) SETTLEMENT IS REPORTED AS A NEGATIVE CHANGE IN ELEVATION.
3) ANY POINTS THAT WERE NOT A GROUND TO GROUND COMPARISON FROM THE PREVIOUS MONTH OR WERE NOT SURVEYED IN THE SAME LOCATION AS THE PREVIOUS MONTH HAVE BEEN FILTERED OUT.

ELEVATION CHANGE (FEET)				
Number	Minimum Elev. Change	Maximum Elev. Change	Area (sq.ft.)	Color
1	-5.00	-4.00	0.00	
2	-4.00	-3.00	0.00	
3	-3.00	-2.00	11770.49	
4	-2.00	-1.00	270375.61	
5	-1.00	0.00	1141032.64	
6	0.00	1.00	143168.61	

BRIDGETON LANDFILL, LLC
13670 SAINT CHARLES ROCK ROAD
BRIDGETON, MISSOURI 63044

BRIDGETON LANDFILL
SETTLEMENT MONITORING

Engineering for a Better World
FEEZOR
ENGINEERING, INC.

DATE: JUNE 2014
DESIGNED BY: DMK
APPROVED BY: ALK
REVISION
DATE

DRAWING NO.:
001

SETTLEMENT FROM 5-15-14 TO 6-15-14
(31 DAYS)

PROJECT NUMBER: BT-021 | FILE PATH: S:\BRIDGETON LANDFILL\BT-021\SETTLEMENT DRAWINGS\JUNE 2014\SETTLEMENT MAY-JUNE 2014.DWG

ATTACHMENT F

GAS WELLFIELD DATA

ATTACHMENT F-1

GEM DATA SPREADSHEET

June 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O				"Hg	
GEW-01	6/6/2014 11:43	72.9	23.9	0	3.2	99	99	17	17	0	0	0.062	0.059	-20.51	29.42
	6/6/2014 11:47	66.9	21.7	1.0	10.4	107	107	19	18	-1.3	-1.2	0.078	0.068	-20.29	29.42
	6/27/2014 14:09	54.9	19.9	3.6	21.6	98	98	12	13	0	0	0.036	0.040	-19.99	29.38
	6/27/2014 14:10	59.5	20.9	2.5	17.1	98	98	13	14	-1.5	-1.5	0.041	0.046	-20.11	29.38
GEW-02	6/6/2014 10:18	54.7	40.5	0	4.8	129	129	18	18	-0.5	-0.5	0.089	0.084	-21.18	29.37
	6/27/2014 14:20	54.8	40.5	0	4.7	129	129	23	24	-0.8	-0.8	0.144	0.152	-20.46	29.37
GEW-03	6/6/2014 10:22	46.0	37.0	0	17.0	114	114	13	12	-0.1	-0.1	0.048	0.041	-19.77	29.36
	6/27/2014 14:23	47.8	38.1	0	14.1	115	115	16	16	-0.2	-0.2	0.068	0.072	-20.03	29.37
GEW-04	6/6/2014 10:25	51.0	38.8	0	10.2	121	121	28	12	-0.1	-0.1	0.201	0.042	-18.71	29.36
	6/27/2014 14:24	54.2	40.6	0	5.2	121	121	15	15	-0.2	-0.2	0.060	0.060	-20.34	29.36
GEW-05	6/6/2014 10:37	46.4	36.8	0	16.8	98	98	27	26	-0.1	-0.1	0.180	0.166	-20.73	29.36
	6/27/2014 15:27	52.0	35.2	0	12.8	97	97	25	24	-0.1	-0.1	0.148	0.139	-21.79	29.36
GEW-06	6/6/2014 10:43	44.9	42.2	0	12.9	93	93	18	20	-0.3	-0.4	0.084	0.109	-20.61	29.38
	6/6/2014 10:45	44.9	42.1	0	13.0	93	93	20	16	-0.3	-0.3	0.109	0.070	-20.79	29.38
	6/27/2014 15:32	50.2	45.0	0	4.8	93	93	16	17	-0.2	-0.2	0.067	0.081	-21.59	29.35
GEW-07	6/6/2014 10:59	53.6	45.3	0	1.1	103	103	15	15	-0.9	-0.9	0.058	0.059	-21.16	29.41
	6/27/2014 15:43	53.5	46.4	0	0.1	100	100			-0.5	-0.4	-0.020	-0.024	-18.66	29.39
GEW-08	6/6/2014 11:02	50.8	45.6	0	3.6	122	122	19	18	-0.6	-0.6	0.101	0.090	-21.21	29.40
	6/25/2014 10:20	50.5	45.2	0	4.3	122	122	17	18	-0.5	-0.5	0.086	0.095	-18.42	29.45
	6/25/2014 10:24	52.2	43.3	0	4.5	122	122	20	16	-0.5	-0.5	0.110	0.071	-18.19	29.45
GEW-09	6/6/2014 11:35	51.5	42.7	0	5.8	121	121	31	33	-0.1	-0.1	0.256	0.280	-18.28	29.42
	6/25/2014 10:27	50.7	43.0	0	6.3	119	119	24	24	-0.1	-0.1	0.154	0.159	-17.75	29.47
	6/25/2014 10:31	52.1	40.6	0	7.3	119	119	23	24	-0.1	-0.5	0.137	0.157	-17.25	29.47
GEW-10	6/2/2014 9:44	55.5	44.3	0	0.2	100	100	0	0	0.6	0.6	-0.475	-0.508	-23.68	29.34
	6/2/2014 9:46	56.6	43.2	0	0.2	104	104	0	0	-0.2	-0.2	0.410	0.449	-24.25	29.34
	6/16/2014 11:03	64.7	35.2	0	0.1	97	97	0	0	7.1	6.9	-6.740	-6.758	7.22	29.50
	6/16/2014 11:08	65.3	34.6	0	0.1	97	97	0	0	7.7	7.7	-7.431	-7.453	7.52	29.50
	6/25/2014 11:19	57.2	40.2	0	2.6	103	103	0	0	3.3	3.4	-3.377	-3.446	3.47	29.47
GEW-11	6/25/2014 11:23	59.7	37.2	0	3.1	103	103	0	0	3.2	3.2	-3.192	-3.242	3.29	29.47
	6/2/2014 11:04	2.0	51.5	5.8	40.7	188	188	0	0	-17.0	-17.1	17.001	17.922	-22.42	29.39
	6/2/2014 11:06	2.1	51.1	5.7	41.1	188	188	0	0	-15.6	-15.9	15.910	16.460	-22.12	29.39
GEW-14A	6/16/2014 14:46	0.9	52.5	5.1	41.5	187	187	0	0	-18.5	-18.8	18.574	18.658	-18.70	29.45
	6/16/2014 14:50	1.0	53.5	4.9	40.6	187	187	0	0	-17.5	-16.8	16.511	17.491	-19.26	29.45
	6/2/2014 13:32	0.2	54.7	3.5	41.6	126	126	0	0	-20.0	-20.9	20.280	21.468	-19.77	29.39
GEW-15	6/16/2014 14:57	0.6	45.8	5.6	48.0	168	168	0	0	-17.3	-17.3	17.535	17.500	-17.34	29.44
	6/16/2014 15:02	0.9	48.6	4.5	46.0	173	173	0	0	-17.4	-17.3	17.730	17.554	-17.44	29.44
	6/2/2014 14:16	0.4	67.5	0	32.1	191	191	0	0	-2.6	0.4	1.324	-1.016	-20.76	29.36
GEW-16R	6/2/2014 14:18	2.2	67.5	0	30.3	191	191	0	0	-0.5	-2.3	0.631	2.130	-19.34	29.36
	6/16/2014 15:16	1.3	66.2	0	32.5	194	194	0	0	-0.4	-0.9	0.754	0.370	-16.98	29.43
	6/16/2014 15:22	1.2	65.6	0	33.2	193	193	0	0	-0.3	-1.5	0.527	2.784	-17.40	29.43
GEW-18R	6/2/2014 14:11	0.5	67.4	0	32.1	200	200	0	0	-1.7	-1.6	1.030	1.939	-18.83	29.36
	6/2/2014 14:13	0.4	66.8	0	32.8	200	200	0	0	-0.5	-0.2	0.596	0.234	-15.23	29.36
	6/16/2014 15:05	0.6	66.0	0	33.4	199	199	0	0	-15.6	-15.4	15.391	15.546	-15.25	29.43
GEW-18R	6/16/2014 15:12	0.5	65.2	0	34.3	199	199	0	0	-14.5	-14.6	15.003	14.957	-17.07	29.43
	6/3/2014 14:51	0.1	67.9	0	32.0	197	197			-0.3	0.5	-1.296	-1.656	0.37	29.41
	6/3/2014 14:52	0.1	68.4	0	31.5	197	197	60	63	-0.4	0	1.397	1.525	-0.20	29.41
	6/23/2014 14:37	0.1	67.6	0	32.3	197	197	110	89	-2.5	-2.6	4.521	3.024	-2.65	29.30
	6/23/2014 14:54	0.1	66.7	0	33.2	197	197	87		-2.2	-0.2	2.888	-0.359	-1.35	29.30

June 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O					"Hg
GEW-20A	6/3/2014 15:02	0.9	78.7	0.1	20.3	173	173	87	88	-1.3	-1.1	2.887	2.956	-0.85	29.40
	6/3/2014 15:03	0.9	78.9	0	20.2	173	173	70	53	-0.5	-1.0	1.897	1.090	-1.27	29.40
	6/23/2014 15:01	0.5	77.4	0	22.1	167	167			1.9	1.6	-3.240	-2.213	-0.39	29.30
	6/23/2014 15:02	0.5	76.3	0.4	22.8	167	167			2.4	2.7	-2.777	-2.417	2.11	29.30
GEW-21A	6/3/2014 15:05	0.1	76.6	0	23.3	199	199			2.6	3.1	-1.469	-2.605	3.93	29.39
	6/3/2014 15:06	0.2	76.0	0	23.8	199	199			1.7	2.0	-0.827	-3.328	2.71	29.39
	6/23/2014 15:04	0.5	73.4	0	26.1	200	200			4.4	3.7	-4.672	-2.703	4.01	29.29
	6/23/2014 15:05	0.2	76.0	0	23.8	200	200			3.3	3.0	-4.529	-2.053	2.82	29.29
GEW-22R	6/4/2014 11:25	6.9	72.7	0	20.4	160	160	60	45	-0.8	-0.6	1.321	0.735	-1.52	29.20
	6/4/2014 11:27	6.9	72.3	0	20.8	160	160	50	41	-0.7	-0.7	0.911	0.610	-2.07	29.20
	6/23/2014 15:08	7.2	73.3	0	19.5	166	166	88	99	-2.3	-2.8	2.801	3.559	-2.16	29.28
	6/23/2014 15:09	7.5	71.6	0	20.9	166	166	48	25	-0.4	-0.6	0.833	0.245	-2.87	29.28
GEW-23A	6/4/2014 11:32	6.5	69.4	0	24.1	134	134			2.5	2.6	-2.384	-2.288	-4.85	29.20
	6/4/2014 11:34	6.6	68.7	0	24.7	134	134	27	27	-0.2	0.2	0.270	0.256	-5.10	29.20
	6/4/2014 11:35	6.5	69.2	0	24.3	134	134	36	41	-0.3	-0.5	0.462	0.586	-5.47	29.20
	6/23/2014 15:12	6.6	67.5	0	25.9	137	137	84	27	-2.3	-1.0	2.375	0.268	-5.72	29.27
	6/23/2014 15:13	6.4	67.6	0	26.0	137	137	33		-0.4	1.5	0.395	-0.911	-5.17	29.27
GEW-24A	6/23/2014 15:14	6.3	67.2	0	26.5	166	166	67	68	-1.1	-1.9	1.605	1.658	-4.67	29.27
	6/4/2014 11:40	2.0	61.7	4.1	32.2	88	88	125	123	-4.6	-4.4	4.731	4.610	-5.19	29.20
	6/4/2014 11:43	1.9	59.1	4.7	34.3	88	88	120	119	-4.2	-4.0	4.375	4.248	-5.26	29.20
	6/23/2014 15:17	5.2	71.5	0	23.3	119	119	110	118	-4.4	-4.0	4.023	4.594	-2.60	29.27
GEW-25A	6/4/2014 11:48	4.2	68.7	0	27.1	165	165	83	88	-2.4	-1.3	2.464	2.746	-3.39	29.19
	6/4/2014 11:49	4.1	69.4	0	26.5	165	165	59	69	-1.6	-1.6	1.265	1.719	-3.75	29.19
	6/23/2014 15:20	3.1	69.4	0	27.5	165	165	19	63	-0.5	-1.2	0.144	1.444	-4.46	29.26
	6/23/2014 15:21	3.1	69.7	0	27.2	165	165	34	62	-0.2	-1.0	0.431	1.191	-4.23	29.26
GEW-26R	6/4/2014 11:51	0.5	70.3	0	29.2	180	180	107	118	-4.2	-4.8	4.264	5.180	-5.97	29.19
	6/4/2014 11:52	0.4	74.3	0	25.3	180	180	111	115	-4.5	-4.7	4.684	4.953	-6.00	29.19
	6/23/2014 15:23	0.6	69.3	0	30.1	177	177	129	93	-6.2	-4.2	6.154	3.210	-4.15	29.26
	6/23/2014 15:24	0.5	71.8	0	27.7	177	177	115	122	-5.8	-4.7	4.899	5.542	-7.03	29.26
GEW-27A	6/5/2014 10:19	3.1	68.4	0	28.5	165	165			32.3	30.9			-7.88	29.33
	6/5/2014 10:22	3.1	68.8	0	28.1	165	165	71	37	-0.6	-1.1	1.822	0.502	-6.95	29.33
	6/23/2014 15:26	0.3	50.1	3.4	46.2	102	102	169	171	-8.7	-8.6	8.535	8.755	-5.83	29.26
GEW-28R	6/5/2014 10:24	0.7	36.7	9.1	53.5	73	73	104	106	-2.7	-2.8	2.900	3.019	-6.97	29.34
	6/5/2014 10:26	1.1	47.5	5.5	45.9	73	73	92	104	-2.4	-2.9	2.377	3.063	-6.74	29.34
	6/23/2014 15:28	0.4	28.6	11.2	59.8	96	96	197	161	-11.2	-10.1	10.562	7.095	-5.81	29.27
	6/23/2014 15:28	0.5	27.1	11.2	61.2	96	96	197	197	-10.2	-10.3	10.426	10.457	-10.45	29.27
GEW-29	6/5/2014 10:29	0.5	65.0	0	34.5	163	163	0	0	0.9	1.3	-0.166	-1.163	-6.91	29.34
	6/5/2014 10:31	0.3	65.8	0	33.9	163	163	0	0	-0.5	-1.5	-0.209	0.372	-7.06	29.34
	6/23/2014 15:30	0.6	61.9	0	37.5	171	171	0	0	-10.2	-12.2	10.843	10.305	-10.22	29.26
	6/23/2014 15:31	0.4	64.7	0	34.9	171	171	0	0	-7.9	-6.9	8.186	8.042	-9.48	29.26
GEW-33R	6/5/2014 13:28	7.1	65.5	0	27.4	105	105	0	0	9.1	8.0	-8.426	-8.232	8.80	29.33
	6/5/2014 13:29	7.0	65.7	0	27.3	105	105	0	0	4.3	6.7	-4.620	-7.889	8.31	29.33
	6/27/2014 10:20	12.3	64.4	0	23.3	109	109	0	0	27.8	26.4	-27.522	-26.352	26.90	29.41
	6/27/2014 10:21	12.3	63.9	0	23.8	109	109	0	0	26.6	27.0	-26.522	-27.443	27.70	29.41
GEW-34	6/5/2014 13:45	5.6	68.3	0.6	25.5	134	134	0	0	-1.8	-1.8	1.830	2.023	-19.70	29.27
	6/5/2014 13:47	5.5	67.2	1.0	26.3	134	134	0	0	-2.9	-2.9	3.164	3.047	-20.18	29.27
	6/27/2014 10:30	11.4	56.1	3.4	29.1	142	142	0	0	-18.0	-17.9	18.662	17.437	-18.16	29.39
	6/27/2014 10:32	11.8	55.6	3.7	28.9	142	142	0	0	-16.3	-15.7	16.481	15.596	-16.83	29.39

June 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O				"Hg	
GEW-34A	6/27/2014 10:27	1.8	65.4	0	32.8	198	198	0	0	-14.4	-13.7	14.051	13.729	-14.05	29.38
	6/27/2014 10:28	1.4	67.2	0	31.4	198	198	0	0	-14.7	-14.3	14.736	14.249	-14.40	29.38
GEW-35	6/5/2014 13:52	0.3	66.8	0	32.9	190	190	0	0	-23.0	-23.0	22.742	23.212	-23.06	29.28
	6/5/2014 13:54	0.4	66.3	0	33.3	190	190	0	0	-23.3	-22.6	22.862	23.030	-23.09	29.28
	6/27/2014 10:35	1.0	60.5	0.3	38.2	175	175	0	0	-18.8	-18.7	18.434	18.286	-18.07	29.40
	6/27/2014 10:36	0.9	65.3	0.1	33.7	175	175	0	0	-18.4	-18.6	18.554	17.583	-18.02	29.40
GEW-36	6/5/2014 13:57	1.3	57.3	2.3	39.1	123	123	0	0	-19.1	-19.1	19.278	19.185	-24.05	29.26
	6/27/2014 10:39	1.4	55.7	2.9	40.0	128	128	0	0	-6.3	-6.2	6.507	6.240	-19.97	29.40
GEW-37	6/5/2014 11:29	0	41.7	6.3	52.0	99	99	0	0	-23.4	-22.8	24.162	20.623	-23.24	29.37
	6/5/2014 11:30	0	41.8	6.3	51.9	99	99	0	0	-24.4	-23.8	25.311	22.473	-24.38	29.37
	6/27/2014 10:46	2.4	43.2	6.2	48.2	191	191	0	0	-14.5	-14.0	14.117	12.755	-18.36	29.41
	6/27/2014 10:47	2.2	47.4	4.9	45.5	191	191	0	0	-13.6	-14.4	12.898	12.991	-16.23	29.41
GEW-38	6/5/2014 14:07	0.4	60.5	0	39.1	191	191	0	0	-2.8	-2.9	2.816	2.970	-24.67	29.25
	6/5/2014 14:08	0.2	60.3	0	39.5	191	191	0	0	-3.1	-2.8	3.013	3.005	-24.78	29.25
	6/19/2014 15:28	0.1	62.6	0	37.3	192	192	0	0	2.9	2.9	-2.406	-2.735	-23.01	29.43
	6/19/2014 15:31	0.1	60.8	0	39.1	192	192	0	0	-1.5	-1.7	1.757	1.766	-22.17	29.43
	6/25/2014 10:54	0.1	58.3	0	41.6	190	190	0	0	-6.0	-5.8	6.148	5.890	-17.87	29.45
	6/25/2014 10:58	0.1	58.0	0.3	41.6	190	190	0	0	-5.6	-5.8	5.747	6.438	-18.71	29.45
GEW-39	6/5/2014 14:14	36.2	58.5	0	5.3	133	133	0	0	-0.1	-0.1	0.220	0.232	-23.83	29.25
	6/5/2014 14:15	37.2	54.8	0	8.0	133	133	0	0	-0.1	-0.1	0.204	0.236	-23.82	29.25
	6/19/2014 15:34	36.4	55.6	0	8.0	134	134	0	0	-0.4	-0.3	0.615	0.595	-23.04	29.42
	6/19/2014 15:37	37.8	53.2	0	9.0	134	134	0	0	-0.3	-0.3	0.603	0.564	-23.04	29.42
	6/25/2014 10:38	38.6	51.5	0	9.9	134	134	0	0	-0.5	-0.5	0.500	0.505	-19.54	29.45
	6/25/2014 10:41	41.0	47.9	0	11.1	134	134	0	0	-0.4	-0.4	0.534	0.500	-19.69	29.45
GEW-40	6/6/2014 9:49	53.6	44.5	0	1.9	95	95	16	11	-0.1	-0.1	0.065	0.036	-23.36	29.37
	6/19/2014 15:42	52.1	46.4	0	1.5	99	99	21	18	0	0	0.115	0.085	-24.99	29.41
	6/19/2014 15:47	52.0	45.3	0	2.7	99	99	23	13	-0.2	-0.2	0.142	0.044	-25.67	29.42
	6/25/2014 10:12	52.0	44.8	0	3.2	98	98			-0.4	-0.5	-0.010	-0.013	-21.87	29.44
	6/25/2014 10:16	51.7	44.6	0	3.7	98	98	13	17	-0.4	-0.5	0.048	0.079	-21.56	29.44
GEW-41R	6/6/2014 9:52	54.6	40.6	0	4.8	111	111	14	14	-0.5	-0.5	0.055	0.055	-23.43	29.37
	6/27/2014 13:37	54.4	41.0	0	4.6	111	111	18	17	-0.3	-0.3	0.089	0.077	-21.61	29.37
GEW-42R	6/6/2014 9:55	52.3	38.6	0	9.1	92	92	9	7	-0.2	-0.2	0.021	0.014	-20.75	29.37
	6/27/2014 13:40	50.7	40.2	0	9.1	97	97	14	15	-0.1	-0.1	0.053	0.059	-20.26	29.36
GEW-43R	6/6/2014 9:58	55.8	41.4	0	2.8	131	131	15	15	0	0	0.061	0.060	-20.96	29.36
	6/6/2014 10:00	53.7	41.8	0	4.5	131	131	18	16	-0.1	-0.1	0.087	0.072	-21.02	29.36
	6/27/2014 13:46	54.1	43.9	0	2.0	134	134	22	15	0	0	0.136	0.065	-20.21	29.35
	6/27/2014 13:47	54.2	43.5	0	2.3	134	134	22	24	-0.2	-0.3	0.129	0.154	-19.93	29.35
GEW-44	6/6/2014 10:03	55.8	40.4	0	3.8	103	103	10	9	0	0	0.028	0.025	-22.25	29.36
	6/6/2014 10:06	56.4	39.8	0	3.8	108	108	44	45	-0.1	-0.1	0.472	0.485	-22.36	29.36
	6/27/2014 13:50	50.7	40.2	0	9.1	118	118	10	9	-0.3	-0.3	0.031	0.026	-20.06	29.36
GEW-45R	6/6/2014 10:10	55.5	41.4	0	3.1	93	93	7	9	-0.6	-0.5	0.015	0.021	-21.12	29.37
	6/6/2014 10:12	55.9	40.8	0	3.3	93	93	7	10	-0.5	-0.5	0.015	0.027	-21.04	29.37
	6/27/2014 13:53	56.8	42.0	0	1.2	103	103	14	9	-0.3	-0.3	0.049	0.021	-20.55	29.37
	6/27/2014 13:55	56.8	42.0	0	1.2	103	103	12	13	-0.5	-0.5	0.037	0.043	-20.70	29.37
GEW-46R	6/6/2014 10:15	37.2	33.8	0	29.0	98	98	9	7	-0.1	-0.1	0.023	0.014	-21.32	29.37
	6/27/2014 13:58	41.8	35.0	0	23.2	100	100	12	12	0	0	0.042	0.038	-19.98	29.36
	6/27/2014 14:01	41.6	35.2	0	23.2	100	100	29	30	-0.1	-0.1	0.212	0.224	-20.17	29.36

June 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O					"Hg
GEW-47R	6/6/2014 10:32	47.3	49.9	0	2.8	103	103	27	27	0	0	0.201	0.194	-21.40	29.35
	6/6/2014 10:34	47.5	49.0	0	3.5	112	112	11	13	-0.1	-0.1	0.039	0.052	-21.18	29.35
	6/27/2014 14:29	44.2	38.7	0	17.1	117	117	15	14	-0.1	-0.1	0.060	0.054	-20.10	29.35
GEW-48	6/6/2014 10:40	54.1	40.5	0	5.4	108	108	16	15	-0.2	-0.2	0.066	0.061	-20.97	29.37
	6/27/2014 15:29	55.6	43.1	0	1.3	108	108	28	28	-0.1	-0.1	0.203	0.200	-21.89	29.35
GEW-49	6/6/2014 11:06	56.1	43.1	0	0.8	90	90	12	11	0	0	0.039	0.034	-22.05	29.38
	6/6/2014 11:09	58.1	39.6	0	2.3	102	102	14	13	-0.1	-0.1	0.050	0.047	-21.68	29.38
	6/27/2014 15:47	45.0	39.1	0	15.9	112	112			-0.1	-0.1	-0.008	-0.010	-21.86	29.34
GEW-50	6/6/2014 10:51	48.8	47.1	0	4.1	110	110	17	17	-0.3	-0.3	0.080	0.085	-17.90	29.38
	6/6/2014 10:54	49.2	47.2	0	3.6	110	110	15	14	-0.2	-0.2	0.067	0.058	-17.65	29.38
	6/27/2014 15:39	50.6	49.3	0	0.1	108	108	29	28	-0.2	-0.1	0.222	0.206	-17.70	29.35
GEW-51	6/6/2014 11:12	51.7	43.9	0	4.4	119	119	14	14	-0.1	-0.1	0.054	0.057	-20.94	29.38
	6/27/2014 15:50	53.3	43.9	0	2.8	116	116			0	0	-0.018	-0.028	-20.57	29.34
	6/27/2014 15:52	51.0	47.1	0	1.9	124	124	6		-0.1	-0.2	0.012	0	-21.31	29.34
GEW-52	6/6/2014 10:56	47.4	41.9	0	10.7	115	115	15	17	-0.2	-0.1	0.066	0.081	-21.52	29.38
	6/27/2014 15:41	51.0	45.3	0	3.7	115	115	3		-0.1	-0.1	0.003	-0.018	-18.33	29.35
GEW-53	6/6/2014 11:18	47.5	46.8	0	5.7	140	140	16	15	-0.2	-0.2	0.074	0.067	-18.82	29.38
	6/6/2014 11:19	46.7	47.3	0	6.0	140	140	15	15	-0.2	-0.2	0.070	0.066	-18.84	29.38
	6/27/2014 16:00	45.8	50.8	0	3.4	139	139			-0.1	-0.1	-0.002	-0.011	-19.43	29.34
	6/27/2014 16:02	45.8	50.8	0	3.4	139	139	1		-0.1	-0.1	0	-0.007	-19.37	29.34
GEW-54	6/6/2014 11:22	51.0	42.9	0	6.1	139	139	28	25	-1.4	-1.5	0.212	0.172	-21.23	29.39
	6/6/2014 11:24	51.6	41.7	0	6.7	139	139	25	29	-1.5	-1.4	0.178	0.223	-19.66	29.39
	6/27/2014 16:04	51.3	45.3	0	3.4	138	138	22	21	-1.5	-1.4	0.139	0.127	-21.92	29.34
	6/27/2014 16:05	51.9	43.6	0	4.5	138	138	20	24	-1.4	-1.4	0.117	0.160	-21.93	29.34
GEW-55	6/6/2014 11:30	51.9	43.2	0	4.9	131	131	30	31	-0.5	-0.4	0.235	0.262	-21.72	29.39
	6/6/2014 11:31	50.8	43.6	0	5.6	131	131	14	14	-0.4	-0.4	0.059	0.057	-22.24	29.39
	6/19/2014 15:50	50.6	44.2	0	5.2	132	132	30	30	0	0	0.247	0.240	-25.55	29.41
	6/19/2014 15:54	51.4	42.8	0	5.8	132	132	33	32	-0.2	-0.2	0.287	0.278	-25.14	29.41
	6/25/2014 10:04	51.5	41.7	0	6.8	132	132	22	24	-0.4	-0.4	0.134	0.151	-21.79	29.44
	6/25/2014 10:08	52.8	40.3	0	6.9	132	132	24	23	-0.3	-0.3	0.150	0.143	-21.89	29.44
GEW-56R	6/2/2014 9:40	15.7	69.6	0	14.7	158	158	0	0	-0.3	-0.3	0.530	0.523	-21.37	29.33
	6/2/2014 9:41	15.5	69.3	0	15.2	158	158	0	0	-0.5	-0.5	0.670	0.613	-19.26	29.33
	6/16/2014 10:44	63.4	36.5	0	0.1	110	110	0	0	6.8	6.9	-6.682	-6.713	38.49	29.48
	6/16/2014 10:48	64.5	35.4	0	0.1	110	110	0	0	6.0	5.8	-5.759	-5.567	10.47	29.48
	6/25/2014 11:13	62.1	36.0	0	1.9	108	108	0	0	3.4	3.5	-3.441	-3.535	3.67	29.46
	6/25/2014 11:17	64.9	32.9	0	2.2	108	108	0	0	3.2	1.1	-3.227	-1.165	1.14	29.46
GEW-57R	6/3/2014 10:43	0.5	65.5	0	34.0	198	198	0	0	-8.6	-7.1	8.846	7.031	-16.90	29.43
	6/3/2014 10:44	0.5	65.9	0	33.6	198	198	0	0	-6.3	-6.6	7.366	6.988	-16.39	29.43
	6/19/2014 10:47	0.8	66.7	0	32.5	198	198	0	0	-9.8	-9.4	10.170	7.907	-18.38	29.47
	6/19/2014 10:50	1.0	65.5	0	33.5	198	198	0	0	-9.8	-9.4	9.916	9.552	-17.80	29.47

June 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O					"Hg
GEW-58	6/3/2014 10:23	0.4	51.8	4.0	43.8	191	191	0	0	-20.5	-20.0	20.345	19.965	-19.73	29.42
	6/3/2014 10:25	0.4	51.9	3.9	43.8	191	191	0	0	-18.5	-18.1	18.590	18.886	-20.10	29.42
	6/19/2014 10:30	0.5	54.2	3.1	42.2	193	193	0	0	-21.7	-21.0	21.972	22.231	-21.44	29.46
	6/19/2014 10:34	0.5	53.5	3.4	42.6	193	193	0	0	-19.5	-18.8	19.180	19.424	-21.83	29.46
	6/30/2014 15:53	0.2	60.0	2.1	37.7	195	195	0	0	-9.2	-9.7	10.178	10.009	-13.84	29.18
GEW-58A	6/30/2014 15:55	0.2	61.3	1.7	36.8	195	195	0	0	-5.4	-5.9	4.534	6.593	-13.48	29.18
	6/3/2014 10:19	0	22.9	13.2	63.9	174	174	0	0	-1.8	-1.8	1.815	2.222	-19.28	29.42
	6/3/2014 10:20	0	24.0	12.1	63.9	174	174	0	0	-1.0	-0.9	1.728	1.643	-19.29	29.42
	6/19/2014 14:08	0.1	22.0	13.2	64.7	175	175	0	0	-13.2	-12.8	12.715	13.004	-18.13	29.42
	6/19/2014 14:10	0.1	21.8	13.0	65.1	175	175	0	0	-13.0	-12.8	13.181	12.610	-17.66	29.42
GEW-59R	6/30/2014 15:50	0.7	60.8	0	38.5	193	193	0	0	-11.2	-11.7	11.940	10.783	-13.84	29.18
	6/30/2014 15:51	0.3	64.0	0	35.7	193	193	0	0	-10.5	-9.9	10.660	9.743	-12.61	29.18
	6/3/2014 10:14	1.8	62.9	0	35.3	177	177	0	0	-2.6	-2.7	2.535	3.000	-21.24	29.42
	6/3/2014 10:15	1.8	62.4	0	35.8	177	177	0	0	-2.6	-2.4	2.739	2.232	-22.17	29.42
	6/19/2014 10:22	1.9	62.9	0	35.2	178	178	0	0	-6.7	-5.6	5.753	5.260	-22.83	29.46
GEW-61B	6/19/2014 10:26	2.1	62.6	0	35.3	177	177	0	0	-5.1	-5.8	5.438	6.423	-22.77	29.46
	6/30/2014 15:46	1.5	61.4	0	37.1	179	179	0	0	0.1	0.3	0.476	-0.628	-14.32	29.19
	6/30/2014 15:47	1.5	61.2	0	37.3	179	179	0	0	-1.4	-1.2	2.741	0.137	-15.77	29.19
	6/3/2014 11:03	0	13.0	16.4	70.6	92	92	246	261	-16.5	-17.8	15.261	17.208	-16.43	29.42
	6/3/2014 11:05	0	9.9	17.5	72.6	92	92	264	249	-17.4	-17.0	17.395	15.480	-17.12	29.42
GEW-65A	6/20/2014 10:40	0	9.5	18.3	72.2	95	95	285	269	-19.1	-18.1	20.409	18.205	-17.90	29.43
	6/20/2014 10:41	0	9.0	18.4	72.6	95	95	271	266	-18.7	-17.5	18.421	17.685	-17.54	29.43
	6/3/2014 11:08	0.4	66.0	0	33.6	201	201			-9.1	-7.4	-7.320	-4.799	-11.25	29.43
	6/3/2014 11:10	0.4	65.9	0	33.7	201	201			-7.1	-7.4	-6.461	-6.882	-11.56	29.43
	6/19/2014 11:22	2.2	65.9	0	31.9	200	200			-8.6	-10.3	-5.723	-8.193	-13.27	29.47
GEW-70R	6/19/2014 11:25	3.2	66.2	0	30.6	200	200			-10.4	-9.3	-11.448	-8.487	-13.30	29.47
	6/3/2014 11:23	1.1	65.6	0.6	32.7	135	135	221	233	-17.1	-17.5	16.615	18.368	-17.41	29.42
	6/3/2014 11:24	1.2	67.6	0	31.2	135	135	227	231	-17.6	-17.8	17.619	18.212	-17.64	29.42
	6/19/2014 11:31	6.0	66.9	0	27.1	108	108	247	251	-19.8	-19.8	19.535	20.225	-19.34	29.46
	6/19/2014 11:36	13.6	64.7	0	21.7	108	108	260	256	-19.9	-19.5	20.917	20.345	-19.83	29.46
GEW-71	6/2/2014 15:49	0.6	68.6	0	30.8	204	204	0	0	-1.2	-6.1	-0.498	4.992	-16.08	29.35
	6/2/2014 15:51	0.5	66.9	0	32.6	204	204	0	0	-4.9	-3.3	7.105	1.093	-17.35	29.35
	6/16/2014 15:45	2.1	64.6	0	33.3	202	202	0	0	-9.6	-10.1	9.095	10.439	-16.87	29.43
	6/16/2014 15:50	4.4	64.7	0	30.9	202	202	0	0	-7.2	-7.5	7.206	3.620	-17.05	29.43
GEW-71B	6/2/2014 14:43	24.9	58.8	0.7	15.6	154	154	0	0	0	0	0.030	0.032	-6.95	29.34
	6/2/2014 14:46	29.0	55.4	1.7	13.9	154	154	0	0	-2.1	-2.1	2.378	2.383	-10.44	29.34
	6/17/2014 10:24	14.2	46.6	4.9	34.3	116	116	0	0	-1.4	-1.3	1.384	1.269	-12.93	29.38
GEW72RR	6/2/2014 14:35	0.4	66.1	0	33.5	195	195	0	0	-7.5	-7.7	8.192	7.577	-7.50	29.34
	6/2/2014 14:37	0.4	66.9	0	32.7	195	195	0	0	-7.1	-7.1	7.331	7.221	-7.29	29.34
	6/17/2014 10:27	1.1	62.6	0	36.3	191	191	0	0	-14.0	-13.9	14.347	13.876	-14.11	29.38
	6/17/2014 10:28	0.9	63.1	0	36.0	191	191	0	0	-13.7	-14.0	13.889	14.143	-14.12	29.38
	5/20/2014 14:53	1.5	67.2	0	31.3	197	197	190	190	-13.9	-13.8	13.573	13.599	-13.89	29.26

June 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O					"Hg
GEW-75	6/3/2014 14:00	13.4	46.6	4.4	35.6	107	107	128	121	-4.3	-4.3	4.641	4.165	-4.54	29.37
	6/19/2014 11:43	39.4	41.8	4.8	14.0	103	103	230	233	-13.4	-13.2	13.289	13.582	-13.62	29.46
	6/19/2014 11:48	15.9	40.8	4.4	38.9	105	105	209	229	-13.1	-13.7	11.975	14.318	-13.90	29.46
GEW-76R	6/3/2014 14:03	0.2	14.6	15.4	69.8	139	139	202	202	-11.4	-11.2	11.245	11.226	-12.48	29.39
	6/3/2014 14:04	0.2	12.3	16.4	71.1	139	139	204	207	-11.3	-11.3	11.378	11.613	-12.31	29.39
	6/19/2014 11:52	0.1	13.0	15.5	71.4	121	121	193	194	-9.9	-9.6	9.879	9.893	-11.44	29.47
	6/19/2014 11:55	0	5.6	17.4	77.0	121	121	187	187	-8.9	-8.6	8.949	8.874	-11.14	29.47
GEW-77	6/3/2014 14:21	0.4	73.1	0	26.5	200	200			6.8	6.9	-7.054	-3.539	-1.70	29.35
	6/3/2014 14:22	0.4	73.0	0	26.6	200	200	70	88	-2.8	-2.9	1.953	3.036	-3.32	29.35
	6/20/2014 11:11	0.4	72.0	0	27.6	199	199	46		-0.9	0.4	0.843	-0.443	1.00	29.41
	6/20/2014 11:11	0.2	72.9	0	26.9	199	199			0.9	0.6	-1.504	-0.876	0.49	29.41
GEW-80	6/3/2014 14:26	0.3	68.9	0	30.8	186	186			6.9	6.9	-6.836	-6.801	-3.10	29.35
	6/3/2014 14:28	0.2	69.4	0	30.4	186	186	53	52	-0.5	-0.6	1.074	1.032	-2.26	29.35
	6/23/2014 11:25	0.2	70.1	0	29.7	184	184	102	104	-4.1	-3.9	3.905	4.048	-4.07	29.27
	6/23/2014 11:27	0.2	70.1	0	29.7	184	184	89	59	-2.5	-1.3	3.007	1.313	-2.48	29.27
GEW-81	6/3/2014 14:31	0.2	81.1	0	18.7	208	208			105.8	103.2			1.65	29.37
	6/3/2014 14:32	0.1	80.7	0	19.2	208	208			108.6	105.0			0.27	29.37
GEW-82R	6/3/2014 14:36	2.6	66.0	0	31.4	167	167	47	62	-0.4	-0.4	0.810	1.398	-1.73	29.37
	6/3/2014 14:37	2.7	65.3	0	32.0	167	167	47	57	-0.4	-0.2	0.795	1.181	-1.85	29.37
	6/23/2014 14:31	2.3	63.0	0	34.7	170	170	109	105	-3.5	-3.4	4.220	3.862	-5.77	29.28
	6/23/2014 14:31	2.2	62.5	0	35.3	170	170	90	113	-3.4	-3.5	2.879	4.517	-4.86	29.28
GEW-83	6/2/2014 16:07	0.4	15.7	15.3	68.6	90	90	283	280	-20.4	-20.1	20.520	20.081	-20.42	29.34
	6/2/2014 16:08	0.5	12.0	16.6	70.9	90	90	283	281	-20.0	-19.9	20.178	19.856	-20.00	29.34
	6/19/2014 11:16	0.4	7.2	17.5	74.9	107	107	280	311	-19.9	-20.0	19.946	20.145	-19.92	29.47
	6/19/2014 11:18	0.8	4.9	17.8	76.5	107	107	280	281	-19.7	-19.8	19.656	19.757	-19.92	29.47
GEW-84	6/2/2014 15:44	2.1	56.7	4.4	36.8	172	172	0	0	-15.2	-15.7	15.344	15.567	-15.60	29.35
	6/2/2014 15:46	2.0	55.8	4.8	37.4	172	172	0	0	-15.0	-15.0	15.137	14.514	-16.47	29.35
	6/16/2014 15:52	4.2	59.4	2.7	33.7	175	175	0	0	-13.1	-13.0	12.986	12.998	-17.37	29.43
	6/16/2014 15:56	4.8	63.6	1.8	29.8	175	175	0	0	-5.6	-5.6	5.715	5.767	-16.50	29.43
GEW-85	6/2/2014 15:58	0.1	15.1	16.1	68.7	134	134	0	0	-20.4	-20.3	20.133	19.732	-20.20	29.36
	6/2/2014 15:59	0	15.0	16.1	68.9	134	134	0	0	-19.9	-19.9	19.906	20.054	-20.03	29.36
	6/19/2014 10:13	0	13.4	17.3	69.3	175	175	0	0	-21.0	-21.1	20.392	21.103	-20.87	29.47
	6/19/2014 10:17	0	11.1	17.7	71.2	175	175	0	0	-19.9	-19.7	20.152	20.133	-20.38	29.47
GEW-86	6/2/2014 16:11	0.2	66.5	1.2	32.1	194	194	221	212	-17.3	-18.1	18.381	16.970	-20.51	29.34
	6/2/2014 16:13	0.1	61.8	2.7	35.4	194	194	184	195	-13.3	-13.5	12.514	14.045	-20.61	29.34
	6/20/2014 10:53	0.3	68.4	0.4	30.9	196	196	143	199	-9.6	-10.1	7.733	10.735	-16.39	29.42
	6/20/2014 10:55	0.3	69.2	0	30.5	196	196	148	139	-7.1	-7.3	8.304	7.345	-16.85	29.42
GEW-100	6/5/2014 10:39	4.2	66.4	2.6	26.8	97	97	0	0	-8.6	-8.6	9.663	7.848	-10.11	29.37
GEW-101	6/5/2014 10:42	1.6	82.3	0	16.1	186	186	0	0	5.1	5.1	-4.859	-4.977	-8.60	29.38
	6/5/2014 10:44	1.5	82.2	0	16.3	186	186	0	0	-0.4	-0.7	0.643	0.991	-8.86	29.38
	6/27/2014 10:09	0.7	27.5	14.4	57.4	111	111	0	0	-20.3	-18.0	19.183	19.172	-20.20	29.40
	6/27/2014 10:10	0.7	21.8	16.5	61.0	111	111	0	0	-13.9	-14.0	14.709	14.412	-14.65	29.40
GEW-102	6/5/2014 11:38	0.6	70.6	0	28.8	81	81	0	0	7.2	7.6	-7.196	-7.406	-7.40	29.37
	6/5/2014 11:40	0.6	70.4	0	29.0	81	81	0	0	-2.4	-2.4	2.518	2.601	-6.74	29.37
	6/27/2014 10:15	1.4	69.2	0	29.4	101	101	0	0	14.3	14.6	-14.734	-14.726	-13.02	29.41
	6/27/2014 10:18	1.5	68.6	0	29.9	101	101	0	0	1.7	15.7	-10.704	-17.459	-15.69	29.41

June 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O					"Hg
GEW-103	6/5/2014 10:53	0.2	15.4	16.5	67.9	110	110	0	0	-19.6	-20.5	19.924	20.899	-20.14	29.39
	6/5/2014 10:55	0	10.4	17.9	71.7	110	110	0	0	-20.3	-19.8	20.605	20.460	-19.38	29.39
	6/27/2014 10:23	2.1	17.5	17.4	63.0	100	100	0	0	-17.5	-13.6	15.113	13.417	-16.52	29.40
	6/27/2014 10:24	2.5	17.0	17.4	63.1	100	100	0	0	-14.0	-15.3	16.772	16.121	-12.72	29.40
GEW-104	6/3/2014 10:28	0.9	69.7	0	29.4	134	134	0	0	21.2	20.7	-20.640	-20.283	21.36	29.42
	6/3/2014 10:29	0.8	70.1	0	29.1	134	134	0	0	22.1	22.2	-22.136	-21.521	21.20	29.42
	6/19/2014 14:15	7.1	66.9	0	26.0	123	123	0	0	28.6	27.1	-28.549	-26.671	26.75	29.42
	6/19/2014 14:16	4.8	65.7	0	29.5	123	123	0	1	27.0	28.3	-27.086	-28.569	28.41	29.42
	6/30/2014 15:58	0.4	61.5	2.3	35.8	193	193	0	0	-11.1	-10.4	13.465	9.596	-11.73	29.17
	6/30/2014 15:59	0.4	61.3	2.1	36.2	193	193	0	0	-9.2	-9.4	8.302	9.512	-10.16	29.17
GEW-107	6/27/2014 10:41	0.5	30.2	12.5	56.8	90	90	0	0	-18.4	-20.2	14.252	20.123	-19.08	29.40
	6/27/2014 10:42	0.8	51.9	4.8	42.5	90	90	0	0	-20.9	-19.5	19.880	19.691	-20.17	29.40
GEW-109	6/5/2014 14:10	2.9	59.4	0	37.7	162	162	0	0	-20.8	-21.1	21.188	21.050	-21.77	29.25
	6/5/2014 14:12	3.0	61.4	0	35.6	162	162	0	0	-21.7	-21.7	21.909	21.554	-21.59	29.25
	6/25/2014 10:44	4.0	57.9	0	38.1	154	154	0	0	-14.4	-14.4	14.334	14.314	-16.12	29.45
	6/25/2014 10:49	3.9	58.1	0	38.0	154	154	0	0	-13.6	-13.5	13.542	13.516	-16.74	29.45
GEW-110	6/2/2014 9:52	0.6	5.6	19.0	74.8	80	80	0	0	-24.7	-24.6	24.713	24.721	-24.51	29.35
	6/2/2014 9:54	0.6	5.3	18.6	75.5	80	80	0	0	-24.8	-24.7	24.857	24.815	-24.74	29.35
	6/16/2014 11:14	13.9	55.8	0	30.3	92	92	0	0	3.5	3.5	-3.491	-3.504	-21.62	29.50
	6/16/2014 11:19	10.7	47.5	3.4	38.4	92	92	0	0	-21.8	-21.8	21.545	21.698	-21.86	29.50
	6/25/2014 11:26	4.2	28.4	8.8	58.6	87	87	0	0	-16.7	-16.7	16.818	16.513	-17.02	29.46
	6/25/2014 11:30	4.2	25.5	9.1	61.2	87	87	0	0	-16.5	-16.7	16.439	16.907	-16.84	29.46
GEW-112	6/2/2014 13:28	0	10.4	16.9	72.7	85	85	0	0	-19.4	-19.4	19.580	19.181	-19.51	29.40
	6/2/2014 13:29	0	10.1	16.9	73.0	84	84	0	0	-18.7	-18.7	18.628	18.771	-18.73	29.40
	6/17/2014 9:53	0.2	18.2	14.4	67.2	96	96	0	0	-12.1	-12.1	12.290	12.315	-11.98	29.42
	6/17/2014 9:54	0.1	18.3	13.9	67.7	96	96	0	0	-11.9	-11.9	12.272	12.106	-11.91	29.42
GEW-116	6/3/2014 14:55	5.9	65.5	1.2	27.4	118	118			1.2	1.6	-1.450	-1.663	1.64	29.41
	6/3/2014 14:56	6.1	64.6	1.4	27.9	118	118			1.0	1.5	-1.127	-1.563	1.67	29.41
	6/23/2014 14:56	1.4	68.3	0	30.3	111	111			10.5	9.7	-11.018	-9.707	10.35	29.31
	6/23/2014 14:56	1.6	75.1	0	23.3	111	111			10.5	9.8	-10.918	-8.984	9.51	29.31
GEW-117	6/3/2014 14:58	15.8	71.5	0	12.7	111	111			3.0	3.0	-2.956	-2.975	3.11	29.41
	6/3/2014 14:59	15.7	72.5	0	11.8	111	111			3.2	3.1	-3.358	-2.950	3.08	29.41
	6/23/2014 14:58	9.1	75.3	0	15.6	110	110			16.1	16.8	-15.590	-16.670	15.57	29.31
	6/23/2014 14:58	11.8	71.4	0	16.8	110	110			16.8	25.1	-15.760	-28.235	20.76	29.31
LCS-2D	6/4/2014 8:13	47.4	52.5	0	0.1	108	108	156	156	-6.3	-6.6	6.234	6.272	-6.68	29.25
	6/16/2014 11:47	50.2	46.6	0.4	2.8	115	115	185	183	-8.5	-8.5	8.502	8.285	-8.30	29.51
LCS-5A	6/6/2014 11:15	56.7	43.0	0	0.3	101	101	281	289	-19.0	-19.3	18.470	19.553	-19.12	29.38
	6/27/2014 15:58	57.0	42.9	0	0.1	100	100	282	288	-18.9	-19.4	18.553	19.371	-19.45	29.34
LCS-6B	6/6/2014 10:27	51.5	40.4	0.3	7.8	100	100	15	14	-1.2	-1.2	0.057	0.050	-20.66	29.36
	6/27/2014 14:27	49.2	40.9	0.3	9.6	96	96	13	14	-1.2	-1.2	0.049	0.050	-20.34	29.36
PEW-60	6/6/2014 11:50	49.7	27.4	3.8	19.1	95	95	17	16	-19.5	-19.5	0.075	0.063	-19.23	29.43
	6/6/2014 11:52	48.1	27.7	3.9	20.3	95	95	14	15	-19.9	-20.0	0.054	0.056	-19.85	29.43
	6/27/2014 14:14	40.7	31.1	1.9	26.3	98	98	8	9	-10.7	-12.0	0.018	0.022	-19.90	29.39
	6/27/2014 14:15	0.3	5.9	20.2	73.6	98	98	7	8	-1.6	-1.5	0.015	0.019	-19.66	29.39
	6/27/2014 14:17	0.4	3.0	21.0	75.6	98	98	6	8	-3.8	-5.1	0.011	0.018	-20.70	29.39
SEW-12A	6/17/2014 9:49	2.3	29.1	10.0	58.6	102	102	0	0	-12.5	-12.6	12.765	13.005	-15.62	29.42
	6/17/2014 9:50	2.7	26.1	11.3	59.9	102	102	0	0	-10.8	-10.9	11.114	11.182	-15.85	29.42

June 2014 Wellfield Monitoring Data - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂	Balance Gas	Init Temp	Adj Temp	Init Flow	Adj Flow	Init Static Press	Adj Static Press	Init Diff Press	Adj Diff Press	System Pressure	Baro
		(%)				°F		scfm		"H ₂ O				"Hg	
SEW-17R	6/3/2014 14:47	4.1	67.5	0	28.4	186	186			1.7	1.7	-1.772	-1.760	1.73	29.40
	6/3/2014 14:48	4.1	67.7	0	28.2	186	186			1.7	1.7	-1.770	-1.771	1.76	29.40
	6/23/2014 14:34	10.1	66.7	0.6	22.6	125	125			6.6	6.6	-6.426	-6.536	6.65	29.30
	6/23/2014 14:35	10.0	66.7	0.7	22.6	125	125			3.0	6.3	-6.182	-6.158	6.32	29.30
SEW 32R	6/5/2014 10:47	18.3	50.0	3.7	28.0	115	115	0	0	-1.0	-1.0	1.227	1.200	-7.71	29.39
	6/27/2014 10:12	15.1	49.3	4.1	31.5	111	111	0	0	-8.7	-9.2	8.561	9.190	-9.54	29.40
SEW-60R	6/3/2014 10:36	6.9	45.0	4.7	43.4	104	104	0	0	-13.3	-13.6	13.390	13.743	-13.99	29.43
	6/3/2014 10:38	5.6	37.6	6.8	50.0	104	104	0	0	-13.8	-13.8	13.790	13.924	-13.84	29.43
	6/3/2014 10:40	5.7	36.6	7.1	50.6	104	104	0	0	-14.0	-13.9	13.910	14.042	-13.85	29.43
	6/19/2014 14:21	7.1	46.6	4.9	41.4	182	182	0	0	-0.2	-0.2	0.398	0.378	-13.58	29.43
	6/19/2014 14:23	6.8	44.6	5.4	43.2	182	182	0	0	-0.2	-0.2	0.450	0.447	-14.14	29.43
	6/19/2014 14:24	7.1	43.7	5.5	43.7	182	182	0	0	-0.3	-0.3	0.530	0.577	-14.60	29.43
SEW-61R	6/3/2014 10:47	2.9	65.0	0	32.1	200	200	0	0	-1.4	-1.4	1.516	1.509	-16.50	29.43
	6/3/2014 10:48	2.9	65.4	0	31.7	200	200	0	0	-1.3	-1.4	1.504	1.481	-16.68	29.43
	6/19/2014 14:26	2.4	49.4	3.3	44.9	194	194	0	0	-2.2	-2.2	2.433	2.387	-15.38	29.43
	6/19/2014 14:28	2.4	48.7	3.2	45.7	194	194	0	0	-2.3	-2.3	2.520	2.513	-17.20	29.43
SEW-62R	6/2/2014 16:04	19.4	53.5	2.0	25.1	125	125	143	135	-5.8	-5.6	6.008	5.422	-19.90	29.34
	6/20/2014 10:47	12.5	41.4	4.8	41.3	124	124	215	219	-13.8	-13.7	13.359	13.849	-18.32	29.43
	6/20/2014 10:48	12.2	40.6	4.8	42.4	124	124	199	194	-10.9	-10.6	11.385	10.742	-17.24	29.43
SEW-63	6/2/2014 11:13	0.5	65.0	0	34.5	198	198	0	0	-3.2	-2.9	0.752	5.202	-19.99	29.39
	6/2/2014 11:16	0.5	68.1	0	31.4	198	198	0	0	-4.7	-3.2	4.994	1.433	-17.08	29.39
	6/17/2014 9:46	0.5	66.4	0	33.1	197	197	0	0	3.6	3.9	-3.702	-4.467	-11.79	29.40
	6/17/2014 9:47	0.5	67.1	0	32.4	197	197	0	0	-1.7	-1.3	2.401	4.622	-10.75	29.40
SEW-64	6/3/2014 11:13	0.9	70.9	0	28.2	141	141			7.9	8.0	-7.843	-7.901	8.01	29.43
	6/3/2014 11:14	0.9	71.0	0	28.1	141	141			5.5	8.1	-7.886	-8.009	8.11	29.43
	6/20/2014 11:02	1.8	28.2	12.5	57.5	140	140	86	92	-2.3	-2.4	2.162	2.503	-2.12	29.43
	6/20/2014 11:02	3.2	18.0	15.4	63.4	140	140	105	106	-2.7	-2.9	3.055	3.127	-2.42	29.43
SEW-67	6/2/2014 15:54	17.3	65.3	0	17.4	155	155	0	0	-0.4	-0.4	0.468	0.470	-20.49	29.36
	6/2/2014 15:55	17.7	64.5	0	17.8	155	155	0	0	-0.4	-0.3	0.481	0.473	-20.71	29.36
	6/17/2014 10:31	12.9	49.1	3.4	34.6	135	135	0	0	0	0	0.090	0.087	0.03	29.42
	6/17/2014 10:32	12.8	49.5	3.2	34.5	135	135	0	0	0	0	0.068	0.069	0.07	29.42
SEW-72R	6/2/2014 14:39	18.7	60.5	2.0	18.8	129	129	0	0	-0.5	-0.5	0.681	0.701	-7.47	29.35
	6/17/2014 10:21	16.7	50.2	0.9	32.2	139	139	0	0	-1.0	-1.1	1.137	1.153	-13.95	29.39
	6/17/2014 10:22	16.7	49.6	0.9	32.8	139	139	0	0	-1.0	-1.0	1.184	1.171	-14.27	29.39
SEW-74	6/3/2014 11:28	1.2	67.4	0	31.4	127	127	129	133	-3.6	-5.1	5.529	5.894	-5.18	29.42
	6/20/2014 11:07	0.5	48.1	3.7	47.7	113	113	225	227	-15.1	-15.3	15.422	15.601	-15.18	29.42
SEW-79R	6/3/2014 14:08	10.6	66.4	0.3	22.7	162	162	19	24	0	0	0.143	0.206	-12.77	29.38
	6/3/2014 14:10	9.9	66.1	0.1	23.9	162	162	30	32	0	-0.1	0.339	0.367	-12.34	29.38
	6/20/2014 11:15	0	16.1	10.9	73.0	105	105	171	170	-7.4	-7.4	7.532	7.507	-9.86	29.44
	6/20/2014 11:17	0	4.3	14.1	81.6	105	105	178	177	-7.6	-7.6	7.735	7.687	-10.60	29.44
T-56	6/6/2014 10:48	25.0	29.1	1.5	44.4	98	98	27	26	-0.4	-0.4	0.191	0.181	-20.67	29.39
	6/27/2014 15:36	30.1	32.5	0.6	36.8	80	80	27	24	-0.7	-0.5	0.189	0.146	-21.81	29.36

ATTACHMENT F-2

MAXIMUM TEMPERATURE SPREADSHEET

Wellfield Temperature - Bridgeton Landfill

Well Name	Maximum Initial Temperature From All Monthly Wellhead Readings (in °F)			
	Mar	Apr	May	June
GEW-01	--	--	103	107
GEW-02	130	129	132	129
GEW-03	118	123	119	115
GEW-04	117	121	121	121
GEW-05	100	99	99	98
GEW-06	103	91	93	93
GEW-07	97	99	102	103
GEW-08	121	122	122	122
GEW-09	116	117	118	121
GEW-10	113	115	111	104
GEW-11	--	193	191	188
GEW-13A	--	--	--	--
GEW-14A	194	172	156	173
GEW-15	180	184	190	194
GEW-16R	197	198	200	200
GEW-18B	--	--	--	--
GEW-18R	--	--	198	197
GEW-19A	--	--	--	--
GEW-20A	102	117	153	173
GEW-21A	--	--	198	200
GEW-22R	150	147	156	166
GEW-23A	131	130	136	166
GEW-24A	81	76	108	119
GEW-25A	173	168	169	165
GEW-26R	181	183	185	180
GEW-27A	84	164	101	165
GEW-28R	86	77	98	96
GEW-29	136	146	159	171
GEW-30R	--	--	--	--
GEW-33R	--	--	101	109
GEW-34	165	130	138	142
GEW-34A	196	193	133	198
GEW-35	187	183	178	190
GEW-36	150	127	145	128
GEW-37	172	188	175	191
GEW-38	190	189	192	192
GEW-39	132	131	132	134
GEW-40	95	94	96	99
GEW-41R	112	110	112	111

Wellfield Temperature - Bridgeton Landfill

Well Name	Maximum Initial Temperature From All Monthly Wellhead Readings (in °F)			
	Mar	Apr	May	June
GEW-42R	104	105	95	97
GEW-43R	136	135	130	134
GEW-44	110	105	102	118
GEW-45R	100	98	100	103
GEW-46R	103	96	98	100
GEW-47R	117	118	114	117
GEW-48	105	109	108	108
GEW-49	113	114	110	112
GEW-50	108	108	110	110
GEW-51	122	123	119	124
GEW-52	118	112	114	115
GEW-53	138	139	137	140
GEW-54	138	138	138	139
GEW-55	126	128	129	132
GEW-56R	146	142	152	158
GEW-57B	--	--	--	--
GEW-57R	197	212	201	198
GEW-58	199	200	198	195
GEW-58A	190	192	192	193
GEW-59R	172	175	176	179
GEW-61B	78	84	87	95
GEW-65A	199	210	199	201
GEW-66	--	--	--	--
GEW-67A	--	--	--	--
GEW-69R	--	--	--	--
GEW-70R	--	166	158	135
GEW-71	202	202	202	204
GEW-71B	167	192	143	154
GEW-72RR	196	200	197	195
GEW-73R	--	--	--	--
GEW-75	57	67	98	107
GEW-76R	198	97	121	139
GEW-77	191	198	199	200
GEW-78R		--	--	--
GEW-79R	185	--	--	--
GEW-80	165	175	183	186
GEW-81	176	177	199	208
GEW-82R	163	171	166	170
GEW-83	143	105	91	107
GEW-84	188	185	177	175

Wellfield Temperature - Bridgeton Landfill

Well Name	Maximum Initial Temperature From All Monthly Wellhead Readings (in °F)			
	Mar	Apr	May	June
GEW-85	196	--	136	175
GEW-86	--	215	194	196
GEW-88	--	--	--	--
GEW-89	--	--	--	--
GEW-90	--	--	98	--
GEW-91	--	--	--	--
GEW-100	--	192	194	97
GEW-101	196	189	188	186
GEW-102	--	--	99	101
GEW-103	96	86	91	110
GEW-104	195	107	121	193
GEW-106		--	--	--
GEW-107	190	186	189	90
GEW-108	--	--	--	--
GEW-109	170	122	166	162
GEW-110	143	--	--	92
GEW-112	--	--	108	96
GEW-113	--	--	--	--
GEW-116	105	90	120	118
GEW-117	68	90	100	111
GEW-118	--	--	--	--
GIW-01	195	201	204	204
GIW-02	183	192	193	189
GIW-03	190	197	199	199
GIW-04	95	108	--	175
GIW-05	194	179	173	164
GIW-06	176	180	170	171
GIW-07	157	173	171	175
GIW-08	90	125	146	172
GIW-09	181	196	194	195
GIW-10	180	190	194	194
GIW-11	182	182	185	178
GIW-12	178	176	175	193
GIW-13	156	164	169	168
LCS-1D	--	--	--	--
LCS-2D	105	107	113	115
LCS-3C	--	--	--	--
LCS-4B	--	--	--	--
LCS-5A	100	103	101	101
LCS-6B	73	87	98	100

Wellfield Temperature - Bridgeton Landfill

Well Name	Maximum Initial Temperature From All Monthly Wellhead Readings (in °F)			
	Mar	Apr	May	June
PEW60	52	90	93	98
T-56	51	60	--	98
SEW 12A	84	--	122	102
SEW 13	193	195	197	--
SEW 17R	178	181	184	186
SEW 31R	--	--	--	--
SEW 32R	122	126	119	115
SEW 60R	192	161	149	182
SEW 61R	187	193	159	200
SEW 62R	165	178	127	125
SEW 63	198	199	199	198
SEW 64	107	164	126	141
SEW-64A	--	--	--	--
SEW 67	165	--	160	155
SEW 72R	126	123	127	139
SEW 74	187	200	200	127
SEW 79R	--	--	--	162

-- = Indicates no data available.

ATTACHMENT F-3

LAB ANALYSES SPREADSHEET

Laboratory Analysis - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂ /Argon	Nitrogen	Hydrogen	Carbon Monoxide
		(%)					(ppm)
GEW-1	5/23/2014	48	16	7.2	28	0.071	ND
GEW-2	3/25/2014	54	40	ND	5.3	ND	ND
	5/23/2014	49	38	0	12	0.08	ND
GEW-3	3/25/2014	52	43	ND	3.8	ND	ND
	5/23/2014	43	35	0	20	0.05	ND
GEW-4	3/25/2014	49	38	ND	12	ND	ND
	5/23/2014	47	38	0	14	0.13	ND
GEW-5	3/25/2014	41	33	ND	26	ND	ND
	5/23/2014	40	33	0	25	0.049	ND
GEW-6	3/25/2014	46	39	ND	14	ND	ND
	5/23/2014	40	39	ND	19	ND	ND
GEW-7	3/25/2014	48	38	3	11	ND	ND
	5/23/2014	53	44	ND	ND	ND	ND
GEW-8	3/25/2014	51	44	ND	ND	ND	ND
	5/23/2014	50	44	ND	ND	3.4	ND
	6/27/2014	47	41	2.1	7.5	3	ND
GEW-9	3/25/2014	46	41	1.7	11	ND	ND
	5/23/2014	50	41	ND	7.2	0.86	ND
	6/27/2014	51	41	ND	5.6	0.84	ND
GEW-10	3/10/2014	36	50	ND	5.7	6	300
	4/8/2014	27	28	7.1	28	ND	ND
	5/6/2014	47	44	ND	5.1	1.3	63
	6/27/2014	58	39	ND	ND	0.2	ND
GEW-14A	3/12/2014	0.17	70	1.9	7	20	5,300
	4/8/2014	0.15	56	5.9	22	15	3,800
	5/7/2014	0.18	57	4.7	17	19	4,300
GEW-15	3/12/2014	3.8	63	ND	2.9	28	2,100
	4/8/2014	3.7	60	1.9	6.8	27	1,900
	5/7/2014	2.8	61	ND	4.2	29	2,100
GEW-16R	3/12/2014	0.21	59	ND	4.8	33	2,700
	4/8/2014	0.21	58	1.7	6.1	32	2,600
	5/7/2014	0.21	59	ND	3.8	33	2,700
GEW-20A	3/11/2014	3	76	ND	3.9	13	2,500
	4/8/2014	1.7	56	6.8	25	9.4	1,700
	5/5/2014	2	72	2.1	7.5	13	2,800
GEW-22R	3/11/2014	6.6	68	ND	ND	19	2,300
	4/8/2014	5.9	60	3.4	12	17	2,200
	5/5/2014	6.3	68	ND	ND	21	2,800
GEW-23A	3/11/2014	5.1	62	1.7	5.9	24	1,900
	4/8/2014	4.8	62	ND	4.5	26	2,300
	5/5/2014	5.2	64	ND	ND	25	3,000
GEW-24A	3/11/2014	2.3	72	1.8	6.3	16	3,300
	4/8/2014	1.9	62	3.6	13	18	3,800
	5/5/2014	1.7	74	ND	ND	18	4,300

Laboratory Analysis - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂ /Argon	Nitrogen	Hydrogen	Carbon Monoxide
		(%)					(ppm)
GEW-25A	3/11/2014	3.9	62	ND	3.4	28	2,900
	4/8/2014	3.5	59	2.0	7.4	27	2,800
	5/6/2014	2.9	64	ND	ND	28	3,300
GEW-26R	3/11/2014	0.64	67	ND	3.3	26	3,200
	4/8/2014	0.83	59	2.6	9.2	27	2,900
	5/6/2014	0.38	68	ND	4.6	23	3,800
GEW-27A	3/11/2014	0.44	55	3.9	14	26	2,900
	4/8/2014	0.47	56	ND	ND	39	2,800
	5/6/2014	0.34	51	5.4	21	21	2,700
GEW-28R	2/20/2014	1.1	57	2.9	10	28	3,900
	3/11/2014	1.1	58	2.0	6.9	31	3,700
	4/8/2014	0.81	40	8.5	31	19	2,400
	5/6/2014	1.3	62	ND	ND	32	3,700
GEW-29	3/12/2014	1.4	63	ND	ND	32	2,700
	4/8/2014	1.4	58	1.8	6.2	31	2,500
	5/6/2014	1.2	61	ND	ND	32	2,600
GEW-34	3/11/2014	1.3	67	ND	4.6	24	2,500
	4/8/2014	0.83	40	9.6	35	13	1,200
	5/6/2014	0.35	68	ND	ND	24	2,100
GEW-35	3/11/2014	1	45	6.4	23	24	2,100
	4/8/2014	0.37	46	5.9	21	25	2,300
	5/6/2014	0.2	57	2.2	8	30	3,000
GEW-36	3/11/2014	0.16	44	5.8	21	27	2,800
	4/8/2014	0.18	48	4.7	17	29	2,900
	5/6/2014	0.93	56	1.9	6.9	32	3,300
GEW-37	3/11/2014	0.18	47	4.6	17	31	2,800
	4/8/2014	0.18	50	3.6	13	32	2,900
	5/6/2014	0.21	59	ND	ND	35	3,300
GEW-38	3/10/2014	0.24	55	1.7	5.6	36	2,000
	4/8/2014	0.21	52	2.3	8.4	35	2,300
	5/6/2014	0.19	52	2.6	9.3	34	2,400
	6/27/2014	0.18	53	ND	5.4	38	2,300
GEW-39	3/10/2014	36	53	ND	ND	7	280
	4/8/2014	38	51	ND	3.7	6	240
	5/6/2014	39	8	ND	ND	6	280
	6/27/2014	38	50	ND	ND	8.8	260
GEW-40	3/25/2014	53	42	ND	3.8	ND	ND
	5/22/2014	52	44	ND	ND	ND	ND
	6/27/2014	52	44	ND	ND	ND	ND
GEW-41R	3/25/2014	52	38	ND	9.1	ND	ND
	5/22/2014	52	39	ND	8.5	ND	ND
GEW-42R	3/25/2014	41	34	ND	23	ND	ND
	5/22/2014	47	36	ND	15	ND	ND
GEW-43R	3/25/2014	46	37	1.7	15	ND	ND
	5/23/2014	52	39	ND	7.9	0.42	ND

Laboratory Analysis - Bridgeton Landfill

Well Name	Date Sampled	Methane	CO ₂	O ₂ /Argon	Nitrogen	Hydrogen	Carbon Monoxide
		(%)					(ppm)
GEW-44	3/25/2014	44	35	ND	19	ND	ND
	5/23/2014	44	36	ND	18	ND	ND
GEW-45R	3/25/2014	42	34	1.4	22	ND	ND
	5/23/2014	53	38	ND	7.8	ND	ND
GEW-46R	3/25/2014	32	30	ND	37	ND	ND
	5/23/2014	33	31	ND	34	0.14	ND
GEW-47R	3/25/2014	41	36	ND	21	ND	ND
	5/23/2014	35	36	1.7	28	0.051	ND
GEW-48	3/25/2014	53	39	ND	7	ND	ND
	5/23/2014	50	39	ND	10	0.047	ND
GEW-49	3/25/2014	53	42	ND	4.4	ND	ND
	5/23/2014	32	30	ND	37	ND	ND
GEW-50	3/25/2014	51	43	ND	5.2	ND	ND
	5/23/2014	47	45	ND	7.3	0.05	ND
GEW-51	3/25/2014	41	53	ND	ND	3.3	120
	5/23/2014	49	44	ND	4.4	2.3	ND
GEW-52	3/25/2014	42	38	ND	19	ND	ND
	5/23/2014	47	40	ND	13	ND	ND
GEW-53	3/25/2014	37	53	ND	5.8	3.4	150
	5/22/2014	46	46	ND	3.3	3.8	ND
GEW-54	3/25/2014	49	40	ND	6.4	3.7	ND
	5/22/2014	51	40	ND	4.7	3.2	ND
GEW-55	3/25/2014	49	42	ND	3.6	5.1	30
	5/22/2014	50	42	ND	ND	4.5	ND
	6/27/2014	51	42	ND	3.1	3.6	ND
GEW-56R	3/10/2014	14	69	ND	3	12	690
	4/8/2014	23	54	2.4	15	5	240
	5/6/2014	25	56	ND	9	8	440
	6/27/2014	62	34	ND	ND	ND	ND
GEW-57R	3/11/2014	0.31	59	ND	3.9	33	2,900
	4/8/2014	0.3	57	2.3	8.4	31	2,800
	5/7/2014	0.33	59	ND	4.9	31	2,800
GEW-58	3/11/2014	0.25	62	ND	ND	32	3,300
	4/8/2014	0.26	59	1.9	7.1	30	3,100
	5/7/2014	0.26	61	ND	ND	33	3,300
GEW-59R	3/11/2014	3.7	59	ND	4.8	30	1,300
	4/8/2014	2.6	58	ND	4.9	32	1,400
	5/6/2014	2.2	57	ND	3.9	33	1,400
GEW-65A	4/8/2014	0.24	57	2.5	9	30	2,800
	5/7/2014	0.24	57	2.3	8.3	30	2,800
GEW-71	3/12/2014	0.31	60	1.7	5.7	31	3,300
	4/8/2014	0.24	42	7.2	26	23	2,200
	5/7/2014	0.35	58	1.8	6.3	31	3,000
GEW-75	3/12/2014	0.53	67	ND	ND	28	2,800
	5/7/2014	2.8	23	14.0	52	7.3	560

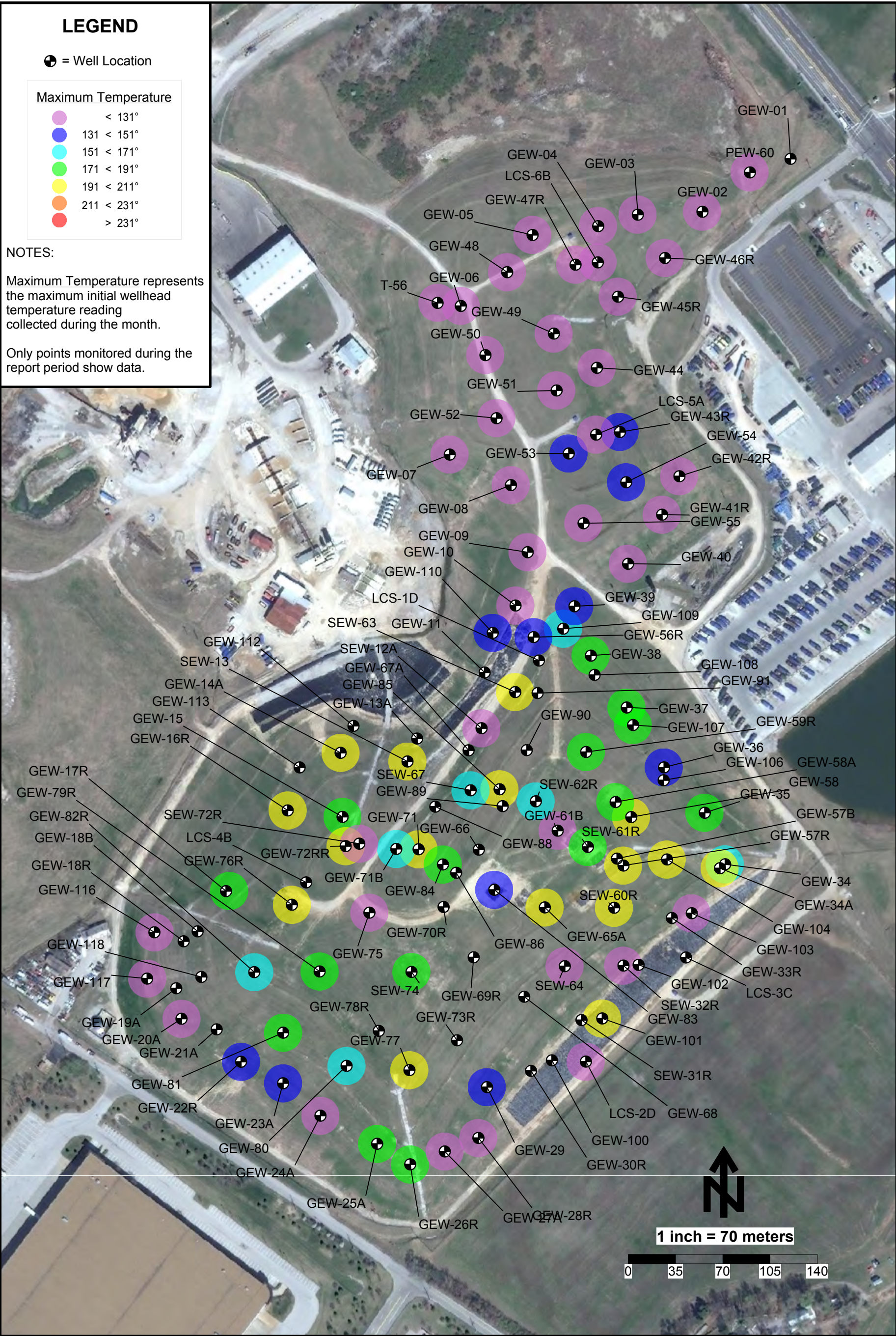
Laboratory Analysis - Bridgeton Landfill

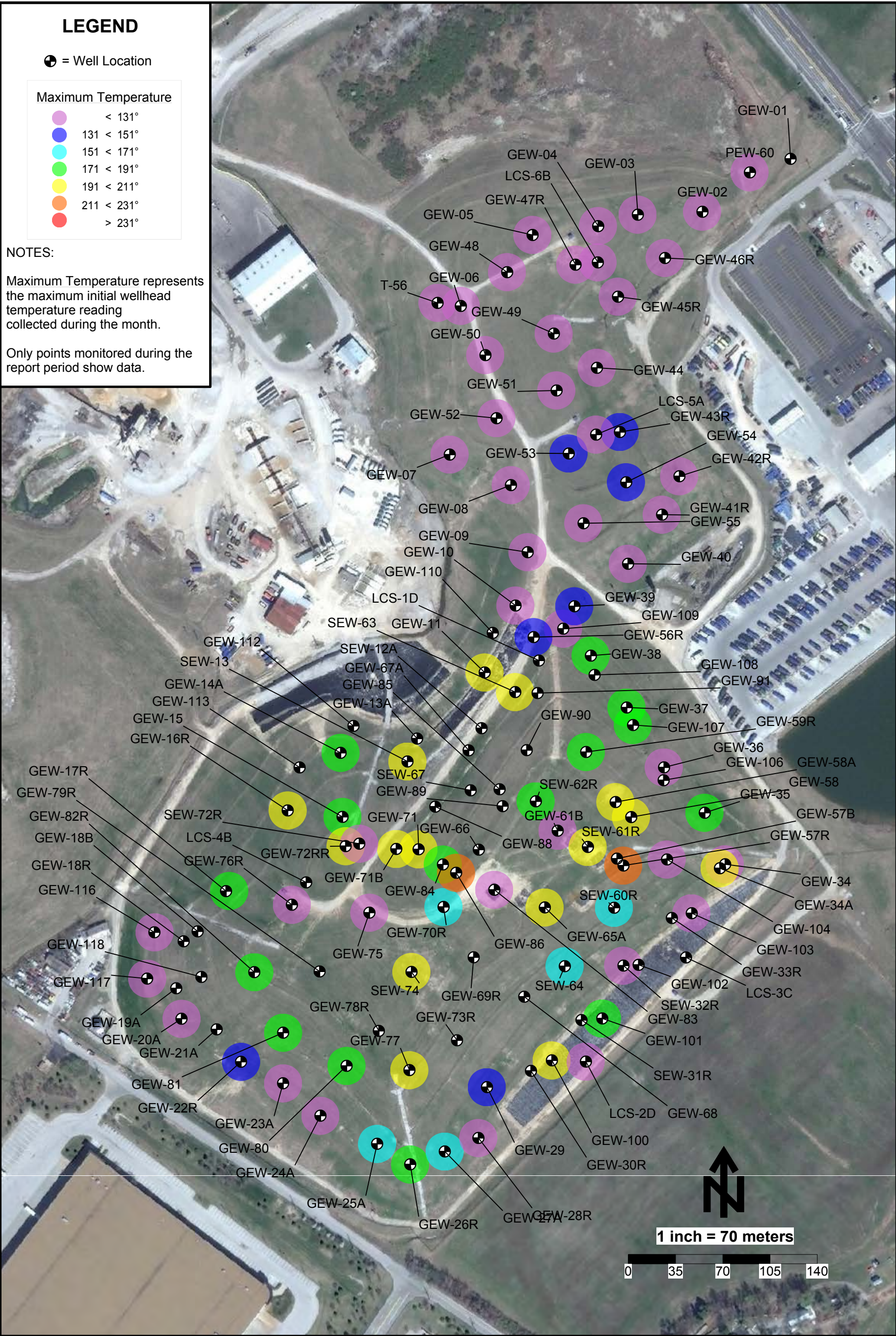
Well Name	Date Sampled	Methane	CO ₂	O ₂ /Argon	Nitrogen	Hydrogen	Carbon Monoxide
		(%)					(ppm)
GEW-76R	4/8/2014	0.043	14	17.0	61	7.3	670
	5/7/2014	0.036	5.2	20.0	72	2.1	290
GEW 77	3/13/2014	0.83	65	ND	3.5	28	4,300
	4/8/2014	0.23	68	ND	4.4	25	5,700
	5/5/2014	0.17	66	ND	4.2	25	5,500
GEW-79R	3/10/2014	0.41	63	2.3	8	23	2,700
GEW 80	3/12/2014	1.4	65	ND	ND	29	2,600
	4/8/2014	0.79	31	1.8	6.4	29	2,800
	5/5/2014	0.45	64	ND	ND	30	3,200
GEW 81	3/12/2014	1	66	ND	ND	29	2,600
	4/8/2014	0.71	64	ND	4.7	28	2,900
	5/5/2014	0.12	71	ND	ND	22	5,500
GEW-82R	3/12/2014	4.1	62	ND	ND	29	1,800
	4/8/2014	2.9	62	ND	ND	31	1,900
	5/5/2014	2.4	59	ND	ND	32	1,900
GEW-83	3/11/2014	1.6	60	1.8	6	29	2,800
	4/8/2014	0.11	18	16.0	56	10	1,000
	5/7/2014	0.31	7.7	19.0	68	5.1	460
GEW-84	3/12/2014	0.82	62	2.0	7	26	4,200
	4/8/2014	1.6	55	4.4	16	22	3,400
	5/7/2014	1.6	57	3.7	13	23	3,500
GEW-109	3/10/2014	2.2	52	ND	ND	40	1,900
	4/8/2014	2.7	47	3.4	12	34	1,500
	5/6/2014	2.7	50	ND	8.4	36	1,700
	6/27/2014	4.1	55	ND	ND	36	1,500
GEW-110	6/27/2014	4.2	25	10.0	43	17	880
LCS-2D	3/11/2014	44	50	ND	3.7	ND	ND
	4/8/2014	42	47	2.4	8.6	ND	ND
	5/7/2014	45	48	ND	4.9	ND	ND
LCS 5A	3/25/2014	56	35	2.1	7.2	ND	ND
	5/23/2014	51	35	3.0	11	ND	ND
LCS 6B	3/25/2014	49	38	2.2	10	ND	ND
	5/23/2014	44	36	2.6	16	0.21	ND
INLET	3/12/2014	7.2	36	9.7	36	10	1,100
	4/8/2014	8.1	35	10.0	38	9.1	900
	5/7/2014	9.8	40	8.1	32	9.7	1,000
	6/27/2014	11	45	6.0	25	12	1,100
East Side Utility Flare	2/18/2014	8.7	54	4.9	18	13	1,600
	3/11/2014	9	43	8.3	31	7.5	850
	4/8/2014	6.8	37	10.0	38	8.1	850
	5/7/2014	9.3	55	4.4	18	12	1,800

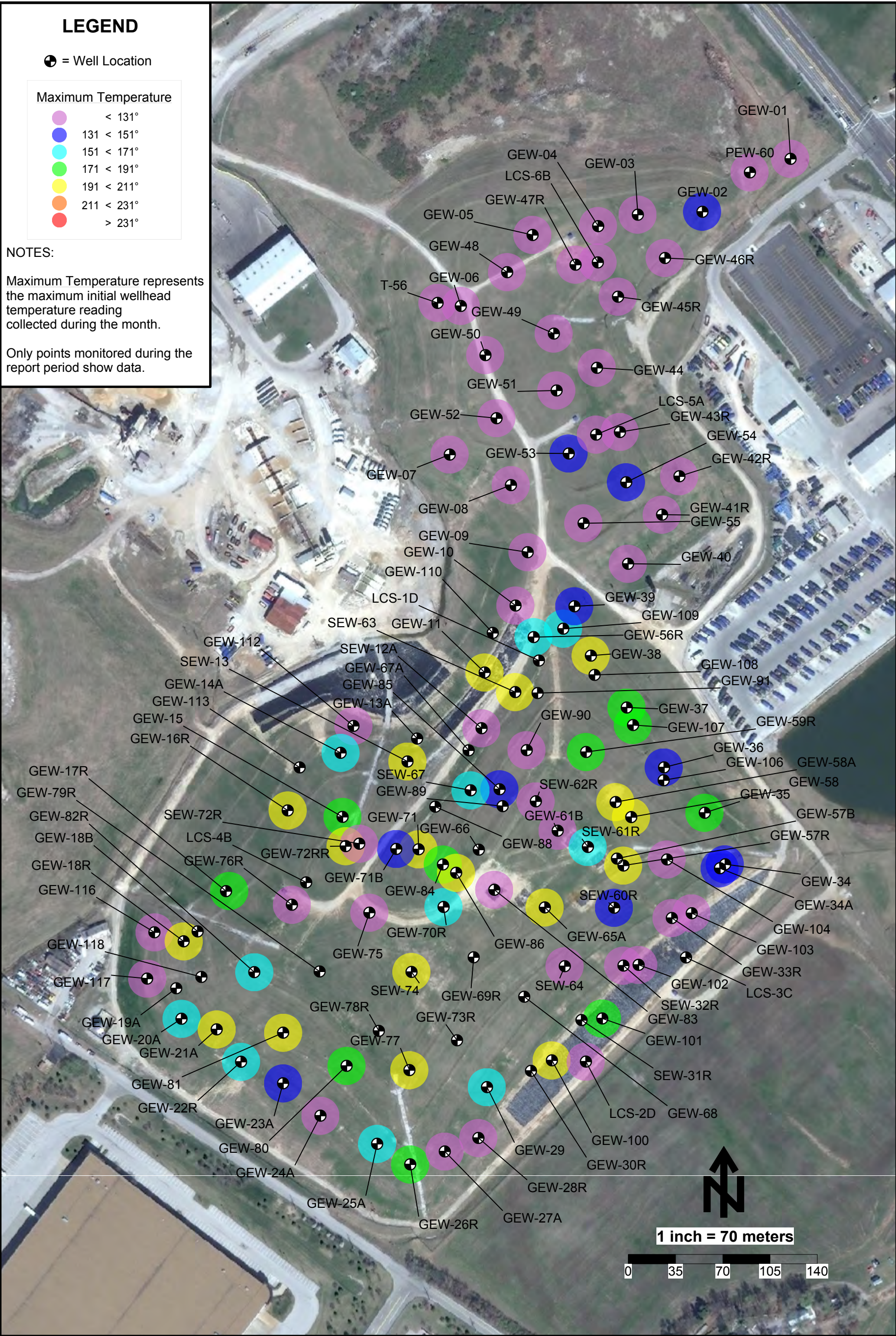
ND = Analyte not detected in sample.

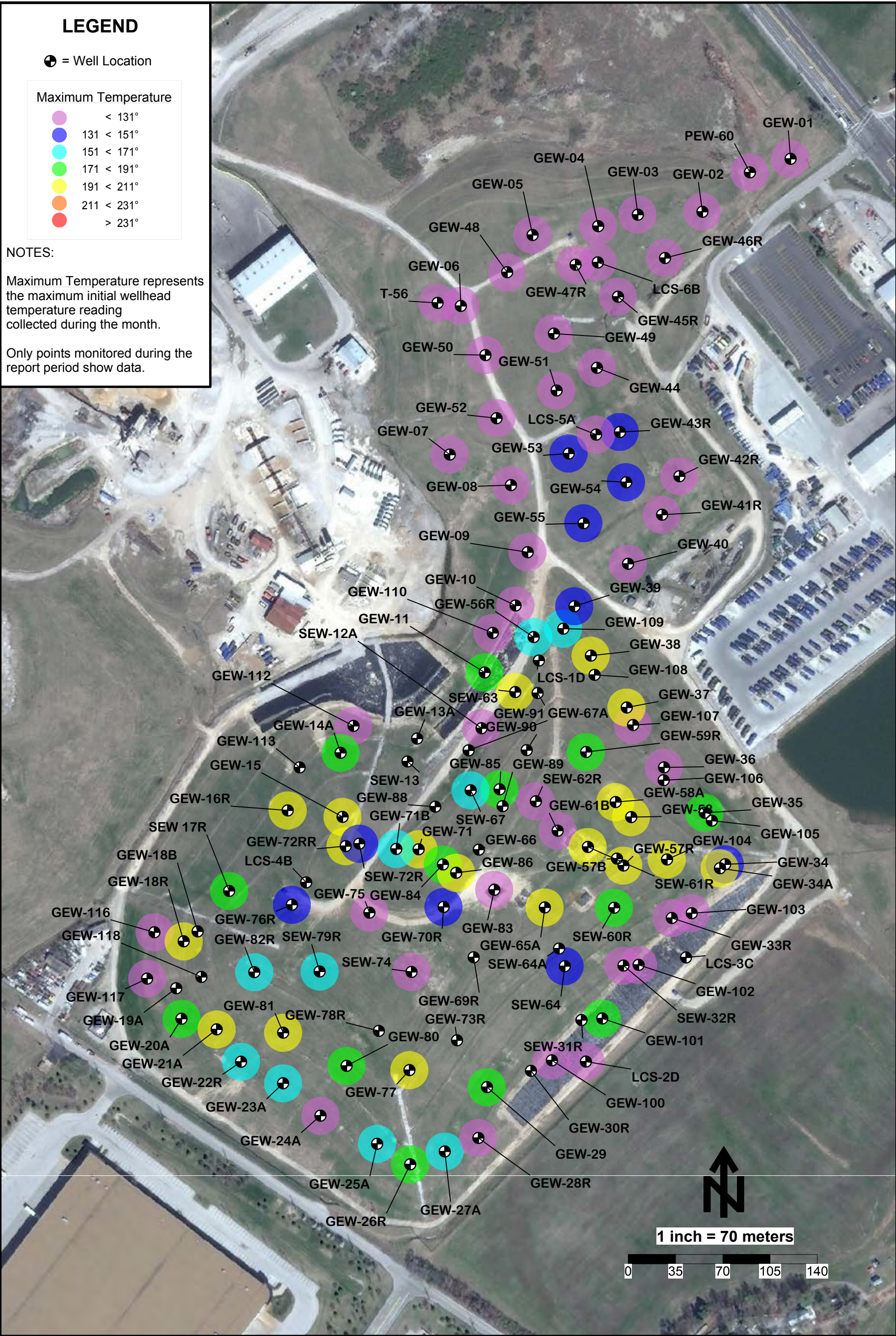
ATTACHMENT G

WELLHEAD TEMPERATURE MAPS









ATTACHMENT H

SUMMARY OF ODOR COMPLAINTS

June 1, 2014-June 6, 2014

MDNR Complaints

Resident: Jay Black

Message: Odor logged June 6, 8:11am, strength of 8.

Follow up: This real-time odor complaint was investigated by Bridgeton Landfill staff and determined not to originate from the Bridgeton Landfill. During the inspection no odor was observed at the complaint location itself. However, localized areas of asphalt/petrol odor were detected from the intersection of Creve Coeur Mill Rd. and St. Charles Rock Road, until the intersection of Creve Coeur Mill Rd. with the Pritchard Farm Rd. This may have been the odor in question. No odors from the Bridgeton Landfill were detected throughout this inspection at any point between the landfill and the complaint location. During the inspection winds transitioned from weak swirling winds registered as “calm” by area weather monitoring to a weak southeast wind (~6 mph).

Resident: Ann Yeoman

Message: Odor logged June 5, 11:30am, strength of 8.

Follow up: This real-time odor complaint was investigated by Bridgeton Landfill staff and was determined to not originate from the Bridgeton Landfill. Multiple passes of the complaint location found no observable odor shortly after receipt of the complaint. Between the location of the complaint and the work being conducted by the Bridgeton Landfill and its contractors there is a large former landfill. Additional odor observations were made from the crest of this hill directly between the south quarry and water treatment area and the complaint location with no odors detected. During the initial complaint location investigation public works truck loaded with asphalt hot patch was located very close to the location of the complaint and was determined to be the most likely odor source.

Resident: Kathy Bell

Message: Odor logged June 5, 6:50am, strength of 8.

Follow up: The following real-time odor complaint was investigated by Bridgeton Landfill staff and found not to originate from the Bridgeton Landfill. At this time winds were from the northeast at approximately 7 mph. The specified location is to the northeast of the Bridgeton landfill and therefore directly upwind of the facility. Bridgeton Landfill staff was conducting an odor self-investigation at the time of this complaint. At the location specified a faint industrial odor similar to ceramic curing or cement batching was detected, originating from across the St. Charles Rock Road to the northeast. A moderate to strong but very localized petroleum odor was detected from an asphalt sealing company's equipment yard (SealMaster) a short distance down the St. Charles Rock Road as well. While Bridgeton Landfill staff would not describe either of these odors as “intense” they were the only significant odors detected in this area of the self-investigation.

2nd Message: Odor logged June 4, 10:46am, strength of 6.

Follow up: The following non-real-time complaint has been investigated by Bridgeton Landfill staff and has been found inconclusive. The first self-investigation of the day by Bridgeton Landfill staff detected weak but consistent odor in this area early in the morning while a much closer chronological investigation conducted from 11:30-12:30 did not. Wind direction did shift between the complaint time and the odor investigation time, though a western component was present throughout. Given the strong and persistent western winds there is potential for even moderate odors to be detected only intermittently. As a result interior investigation efforts were conducted and odor mitigation efforts have been inspected and ensured to be in operation.

Resident: Mel Lieb

Message: Odor logged June 4, 11:32am, strength of 8.

Follow up: The following non-real-time odor complaint has been investigated by Bridgeton Landfill staff and has been determined to not originate from the landfill. The basis for this determination is as follows. First, Bridgeton Landfill staff performed an odor investigation around the perimeter of the site at this time and did not detect off-site odor migration. Second, wind direction throughout the day has had a steady western origin with high wind speeds while the complaint location is located greater than 2 miles west of the site, placing it significantly upwind. Third, the odor complaint location is directly on the premises of a known odor emitter (the Fred Weber asphalt plant) in the area, one that has been observed to be generating only faint off-site odor today itself. As this is not a real-time complaint it is not possible to completely disprove but Bridgeton Landfill staff consider this complaint to be very unlikely to result from the landfill, especially given the extremely high odor strength chosen when two different investigations through this neighborhood today found no odors remotely close to that strength.

Resident: Anonymous

Message: Odor logged June 4, 4:13pm, strength of 8.

Follow up: The following non-real-time odor complaint was investigated by Bridgeton Landfill staff and was deemed highly unlikely to originate from the Bridgeton Landfill. At the time of the complaint winds were predominantly from the west and northwest. Bridgeton Landfill staff conducted an odor self-investigation at 1630 in response to an odor complaint received directly by the landfill (which was found to be unsubstantiated), and in the process inspected several points between the facility's eastern boundaries and the complaint location. No odors were detected. The same Bridgeton Landfill employee who conducted this investigation lives in close proximity to this complaint location and also commented that there was no observable odor noticed by him upon arriving home a short while thereafter. Given the distance, the lack of additional complaints, and the data from the inspection it would be highly unlikely that this odor originated from the Bridgeton Landfill, though as with all non-real-time odor complaints Bridgeton Landfill is unable to verify this via concurrent investigation at the location of the complaint.

Resident: Karen Nickel

Message: Odor logged June 4, 2:00pm, strength of 9.

Follow up: The following real-time odor complaint has been investigated by Bridgeton Landfill staff and is determined not to originate from the landfill. No odors associated with the Bridgeton Landfill were detected outside the immediate off-site area around Boenker Lane and that odor detected was inconsistent. No odor was detected from that outer boundary to the complaint location. In addition, other potential odor sources were not generating significant odor at that time. The neighboring IESI MO Champ Landfill did not have noticeable off-site odor. The Fred Weber Asphalt plant had very faint odor directly outside its property line associated with warm weather on asphalt tailings, but this was not migrating beyond the immediate exterior roadway of the property. A runoff creek north of the Maryland Heights expressway just prior to the I-70 overpass has likely gone anaerobic and is generating odor, but only in the immediate vicinity of this creek and the expressway. Odor pollution in the neighborhood was low enough for Bridgeton Landfill staff to detect and locate a resident cutting their grass from the opposite block during the investigation, clearly proving that the odor is not being masked by other factors and instead is simply not present.

Resident: Bob Terry

Message: Odor logged June 4, no time give, strength of 6. Complaint referenced June 3 odor.

Follow up: The following investigation was conducted by Bridgeton Landfill, LLC staff in response to a non-real-time odor complaint received by MDNR's automated service. The odor complaint filed was incomplete as it lacked a time component, and was received by Bridgeton Landfill staff on June 4th with an observation date of June 3rd. Therefore valid site investigation could not be performed. In lieu of that an evaluation was performed based on on-site work and meteorological conditions. The geographical orientation of the complaint location relative to the Bridgeton Landfill is due south at a linear distance of 2.1 miles (per Google Earth). On June 3rd no invasive work was performed on the Bridgeton Landfill site. Multiple odor self-inspections were performed throughout the day. None of the self-inspections detected odor emanating from the site's southern boundary. Winds throughout the majority of the day contained a consistent western component transitioning from southwestern origin in the morning to northwest origin by mid-day before transitioning back to a southwestern origin for the early evening before finally having a true south origin in the late evening. Peak windspeeds of 9.2 mph were observed during periods of southwest and south origination with an approximate average of 6.5-7 mph. Northwest originating winds had a peak speed of 6.9 mph with an approximate average of 3-3.5 mph.

Given the orientation of the complaint location with respect to the site there was no period in which the complaint location was down-wind of the Bridgeton Landfill during June 3rd. Therefore it is highly unlikely that the odor originated from the Bridgeton Landfill as opposed to multiple other, closer, odor sources with more direct wind pathways to the location.

Voicemails

Resident: Ashlee Fitch

Message: Hi my name is Ashlee Fitch. I'm a health and safety representative for the United Steelworkers International Union. I just wanted to discuss with somebody the community concerns that surround the Bridgeton Landfill. And possibly maybe set up a time where we could sit down and discuss and possibly a tour of the facility maybe of some kind. Because we do know that Republic Services is taking the appropriate steps in helping control the hazard and any other odors that may come. I have looked at the monitoring data and I just think this is something that we should assure our members—our union members—and other members of the community about. So feel free to give me a call back at ###-###-#### or on my cell phone ###-###-###...MESSAGE CUT OFF

Follow up: This message has been passed on to the landfill team for follow up.

Resident: Glenn Patterson

Message: Hi, please give me a call back. My name is Glenn Patterson. My number is ###-###-#### and I have some questions about your landfill. Thank you so much. Bye bye.

Follow up: This message has been passed on to the landfill team for follow up.

Resident: Jay Black

Message: Mr. Black called to log an odor complaint. He also logged a complaint with MDNR which is addressed above.

Follow up: The landfill team contacted Mr. Black and discussed the findings of the investigation following his complaint. The landfill team did not find odor in the specified location at that time. Mr. Black offered additional historical odor observations that have been helpful in odor investigation patterns. Thanked him for his time and assistance.

Resident: Lupe De La Cruz

Message: Hi my name is Lupe De La Cruz. I'm with PepsiCo government affairs. We have a facility near the Bridgeton Landfill and we have employees with concerns. I need to get information to understand the situation as well as if there's any listservs in terms of updates, I'd like to be included in those. My number is ###-###-####. Again my name is Lupe De La Cruz at PepsiCo. My number is ###-###-####. Thank you.

Follow up: Landfill team followed up with Ms. De La Cruz. Expressed an interest to receive odor alert emails when offered. To date have not received contact email.

June 7, 2014-June 13, 2014

MDNR Complaints

Resident: Mariana Polite

Message: Odor logged June 12, 10:50pm, strength of 7. Complaint referred to a 5:15pm event.

Follow up: The following non-real-time odor complaint has been investigated by Bridgeton Landfill staff and was determined not to originate from the Bridgeton Landfill. Multiple odor investigation loops were performed throughout the area between this property and the Bridgeton Landfill in response to a chronologically similar real-time complaint and also as part of the final self-investigation of the day by Bridgeton Landfill staff. None of these inspections found odor between the site and this location. Notably, this time was a period of significant inclement weather and fluctuating wind speed and direction. Such wind conditions have the potential to confine and re-circulate an otherwise minor odor source, leading to an increase in relative strength. It is quite possible that this odor complaint was generated in such a fashion, however there were zero odors observed by Bridgeton Landfill staff emanating from the site along the entirety of the east and south boundaries at the time of this complaint.

Resident: Kathy Bell

Message: Odor logged June 7, 6:31pm, strength of 6.

Follow up: Bridgeton Landfill staff inspected the following odor complaint following weekend site inspections. No odor was detected in the vicinity of this complaint. Therefore the odor is not believed to have originated from the Bridgeton Landfill.

2nd Message: Odor logged June 8, 8:11pm, strength of 6.

Follow up: The following off-hours odor complaint has been investigated by Bridgeton Landfill staff. At the time of this complaint no odor was detected by on-site overnight staff. Winds were from the northwest at very low speeds prior to this complaint and conditions were calm in the period during and shortly after this complaint. Given that there was no odor detected on-site and that atmospheric conditions lacked the wind velocity needed to transmit odor with zero on-site detection it is considered unlikely that this odor originated from the Bridgeton Landfill.

3rd Message: Odor logged June 11, 7:30am, strength of 6. Complaint referred to a 6:43am event.

Follow up: The following real-time odor complaint was investigated by Bridgeton Landfill staff. This complaint was received during the first self-inspection of the day. An inconsistent odor was detected during this self-inspection in the general vicinity of this complaint, several hours before this was filed. This inconsistent odor was believed to have originated from efforts associated the cleaning and removal of liquid storage “frac” tanks from the site. This odor is associated with chemical additives needed to stabilize sediments that have settled into the storage tanks. The equipment performing this process are kept bound by odor neutralizing misters, but wind direction can evade these odor barriers. The positioning of these misters was adjusted this morning and continue to be adjusted, but current shifting

wind conditions have potential for odor related to the process to escape. The conclusion reached is that this odor had potential to originate from a non-landfill source within the Bridgeton Landfill property.

4th Message: Odor logged June 13, 5:46am, strength of 7.

Follow up: The following real-time odor complaint was investigated less than one hour from the time of the complaint by Bridgeton Landfill staff. Before, during, and after the specified odor observation time winds were from the northwest. The complaint location is to the southeast of the Bridgeton Landfill. Investigation in close proximity to the specific location given and throughout the Spanish Village neighborhood found no odors associated with the Bridgeton Landfill site or other known odor sources. What few odors detected came from local sources, e.g. a car with a faulty exhaust idling in a drive way was generating some minor exhaust odors in the immediate vicinity. Therefore it is the conclusion of the Bridgeton Landfill staff that this odor did not originate from the site.

Resident: Sharon Bishop

Message: Odor logged June 12, 12:52pm, strength of 10.

Follow up: Bridgeton Landfill staff investigated this real-time odor complaint immediately after receipt. The location specified is well inside private property and therefore Landfill staff could not investigate the specific area, but inspection throughout the surrounding area was unable to find a consistent or strong odor. An inconsistent odor not typical of off-site detections from the Bridgeton Landfill was noticed. No invasive work was being performed at the time of this complaint. Odor control measures were in operation at this time. Additional interior investigations have been performed and the odor has not been detected again and a point of origin was not identified.

2nd Message: Odor logged June 12, 5:23pm, strength of 10.

Follow up: Because the Bridgeton Landfill staff view the prevention of off-site odor as a matter of highest importance Bridgeton Landfill staff investigated this real-time odor complaint despite significant inclement weather. The complaint location is within an area marked as private property and therefore Bridgeton Landfill staff did not proceed to the exact specified location. However, investigation at multiple points from all sides of this property found zero odors of any kind. Given the weather before, during, and after this complaint this was expected, as precipitation tamps down the potential for odor migration. Also, the Bridgeton Landfill had ceased all site operations well before the time of this complaint. In conclusion, investigation of this odor complaint deemed it highly unlikely to result from landfill operations. There is some potential for a localized odor within the private property, but there is no odor in front, behind, or to either side of this private property at any point.

Resident: Karen Nickel

Message: Odor logged June 12, 9:09am, strength of 10. Complaint referred to a June 11, 10:00am event.

Follow up: Bridgeton Landfill staff have investigated the following non-real-time odor complaint and have concluded that while there is some potential for this odor to have originated from the Bridgeton Landfill there is legitimate doubt as to the source. The complaint was filed twenty-three hours after the cited observation time. The cited observation time was during a period in which several other odor complaints were received. As stated in response to those complaints, an unidentified weak to moderate

strength odor that could not be tracked back to the source during inspections throughout the day was detected intermittently. This odor was not consistent with the odor profile of known odor sources that originate from the Bridgeton Landfill (leachate exposed to open air, landfill gas). Bridgeton Landfill staff concentrated efforts on the chemical process used to solidify solids collected from leachate treatment yesterday in an attempt to mitigate the only identified on-site odor source that could not be ruled out based on odor profiling. These odor controls appeared to be effective. The persistence of these odors without a clear source from the site despite odor mitigation efforts suggests an off-site source, but this cannot be proven. Odor mitigation efforts will continue and potential sources within the Bridgeton Landfill will continue to be remediated aggressively.

Resident: Valerie McDaniel

Message: Odor logged June 10, 8:03pm, strength of 5. Complaint referred to a 4:30pm event.

Follow up: This non-real-time complaint has been investigated by Bridgeton Landfill staff. An odor self-investigation was conducted in close timing with the specified time period of this complaint and no odors were observed within the region of the complaint. Wind direction was predominantly from the southeast throughout the day, placing this location upwind of the Bridgeton landfill. There was a brief period of swirling winds from roughly 5:00 PM to 6:00 PM related to an oncoming storm front. The self-investigation by Bridgeton Landfill was related to concerns with this effect creating off-site odor issues, but none were detected. Therefore it is not believed that this odor originated from the Bridgeton Landfill.

2nd Message: Odor logged June 12, 2:44am, strength of 8. Complaint referred to a June 11, 7:41pm event.

Follow up: The following non-real-time odor complaint has been investigated by Bridgeton Landfill staff and is unlikely to have originated from the Bridgeton Landfill. At the end of active work on June 6/11/14 at the Bridgeton Landfill no odor was detected in this location during the final self-inspection of the day. At that point and throughout the rest of the evening low speed winds of western origin were moving throughout the area. From the end of work on the 11th until the resumption of work on June 12th no work and therefore no odor causing work was conducted on the Bridgeton Landfill and all odor control and gas destruction methods were operating without incident. Early in the morning of June 12th the first self-investigation was performed by Bridgeton Landfill staff and a distinct off-site odor addressed in a previously responded to real-time investigation was identified. Given the lack of odors generated during business, the lack of incident during the overnight hours documented via the site 24/7 monitoring system, and the presence of non-Bridgeton Landfill odors throughout a large portion of the Bridgeton/Maryland Heights area in the early morning hours it is highly likely that this odor complaint is related to the other odor sources identified on June 12th.

Resident: Donna Klocke

Message: Odor logged June 12, 8:54am, strength of 7.

Follow up: The following odor complaint was investigated by Bridgeton Landfill staff and found to definitively not originate from the Bridgeton Landfill. The location of this odor complaint is within a large area of readily apparent petroleum odor associated with asphalt production. This odor was detected during the first Bridgeton Landfill self-inspection of the day at multiple points both west and

east of the Bridgeton Landfill. In addition, at several locations along the St. Charles Rock Road a secondary odor constituent not associated with asphalt production was detected despite largely being masked by the prevalent asphalt odor. This secondary odor smelled of fresh waste, inconsistent with Bridgeton Landfill odor sources. Upon further inspection this secondary odor was found to be originating from a second known source in close proximity of the source of the asphalt odor. Given the consistent low speed west by southwest winds observed this morning it was quite easy to track both of these odors back to their points of origin.

In addition, the co-mingled odor profile created by these two sources is very similar to the unidentified odor detected during inspection efforts yesterday. Therefore it is highly possible that these same odor sources were responsible for those previous odor complaints. Due to the nature of the two sources it is quite possible for the co-mingled odor to be misidentified as a Bridgeton Landfill odor. The two sources each provide a portion of the organic vapor (primarily petroleum range) and sulfurs that have been associated with many of the Bridgeton Landfill odors. However, there is a distinct and strong naphthalene presence within asphalt production odor that is not present within the odor profile of Bridgeton Landfill sources, and the co-mingled odor lacks the acetone odor profile frequently present in Bridgeton Landfill sources. Also, odors associated with waste frequently exhibit an age related profile that contains a septic component early in life and that septic odor is readily apparent near the source of the secondary odor.

Resident: Tonya Mason

Message: Odor logged June 7, 9:08pm, strength of 7. Complaint referred to a 6:25pm event.

Follow up: Bridgeton Landfill staff inspected the following odor complaint following weekend site inspections. No odor was detected in the vicinity of this complaint. Therefore the odor is not believed to have originated from the Bridgeton Landfill.

2nd Message: Odor logged June 8, 10:52pm, strength of 6. Complaint referred to an 8:40pm event.

Follow up: The following off-hours non-real-time odor complaint has been investigated by Bridgeton Landfill staff. At the time of this complaint no odor was detected by on-site overnight staff. Winds were from the northwest at very low speeds prior to this complaint and conditions were calm in the period during and shortly after this complaint. Given that there was no odor detected on-site and that atmospheric conditions lacked the wind velocity needed to transmit odor with zero on-site detection it is considered unlikely that this odor originated from the Bridgeton Landfill.

Resident: Anonymous

Message: Odor logged June 9, 3:35pm, strength of 9.

Follow up: The following real-time odor complaint was investigated by Bridgeton Landfill staff. No odor was detected at the specified location shortly after the complaint was filed. Also, winds at this time originated out of the southeast, placing this complaint location directly up-wind from the Bridgeton Landfill.

2nd Message: Odor logged June 9, 3:49pm, strength of 4. Complaint referred to a June 2, 6:48pm event.

Follow up: The following non-real-time odor complaint has been investigated by Bridgeton Landfill staff and while the delayed reporting prevents a definite conclusion, no evidence was found to support Bridgeton Landfill as a source. The complaint was submitted a full week after the specified observation date. This complaint was filed concurrently with a clearly incorrect odor complaint with identical blank form filling. No odors were detected down Taussig Road at any point during the day of June 2nd by Bridgeton Landfill staff. Given the proximity of other odor sources in this area there is possibility that the odor complaint was in response to the misidentification of another odor source, but it is believe to be highly unlikely that this odor was related to the Bridgeton Landfill.

3rd Message: Odor logged June 13, 11:24am, strength of 7.

Follow up: The following real-time odor concern was investigated by Bridgeton Landfill staff. At the time specified no odor was observed at this location, while faint but consistent odor was observed from the facility's fence line along Boenker Ln. The complaint was also filed at a time of high wind variability. In order to properly assess the potential for this odor to have originated from the facility, landfill staff continued to perform observations throughout the Spanish Village neighborhood throughout the day. No odor was observed within this area at any time even with winds aligned such that the landfill was directly upwind. Therefore this odor is not believed to have originated from the Bridgeton Landfill and was likely produced by some other odor source delivered to the location by the changes in wind direction associated with the time of the complaint.

Resident: Gale Thackrey

Message: Odor logged June 11, 1:02pm, strength of 8. Complaint referred to a 9:30am event.

Follow up: The following non-real-time odor complaint was investigated by Bridgeton Landfill staff. Because the complaint was received several hours after the observation, location specific investigation could not provide conclusive results. An inconsistent odor was detected during the first self-inspection of the day in the general vicinity of this complaint, several hours before this was filed. This inconsistent odor was believed to have originated from efforts associated the cleaning and removal of liquid storage "frac" tanks from the site. This odor is associated with chemical additives needed to stabilize sediments that have settled into the storage tanks. The equipment performing this process are kept bound by odor neutralizing misters, but wind direction can evade these odor barriers. The positioning of these misters was adjusted this morning and continue to be adjusted, but current shifting wind conditions have potential for odor related to the process to escape. The conclusion reached is that this odor had potential to originate from a non-landfill source within the Bridgeton Landfill property.

2nd Message: Odor logged June 11, 1:05pm, strength of 8. Complaint referred to a 10:30am event.

Follow up: The following non-real-time odor complaint was investigated by Bridgeton Landfill staff. Because the complaint was received several hours after the observation location specific investigation could not provide conclusive results. An inconsistent odor was detected during the first self-inspection of the day in the general vicinity of this complaint, several hours before this was filed. This inconsistent odor was believed to have originated from efforts associated the cleaning and removal of liquid storage "frac" tanks from the site. This odor is associated with chemical additives needed to stabilize sediments that have settled into the storage tanks. The equipment performing this process are kept bound by odor neutralizing misters, but wind direction can evade these odor barriers. The positioning of these misters was adjusted this morning and continue to be adjusted, but current shifting wind conditions

have potential for odor related to the process to escape. The conclusion reached is that this odor had potential to originate from a non-landfill source within the Bridgeton Landfill property.

Emails

Resident: Councilwoman Linda Eaker

Message: In response to the May 6 weekly update, Councilwoman Eaker wrote, "Thank you."

Follow up: This email did not require a response.

Voicemails

Resident: Anonymous

Message: A local resident called asking about dropping off a large load of trash at the landfill.

Follow up: We returned the resident's call, but she had already spoken with customer service and resolved the issue.

June 14, 2014-June 20, 2014

MDNR Complaints

Resident: Kathy Bell

Message: Odor logged June 17, 4:09pm, strength of 5. Complaint referred to an 11:08am event.

Follow up: The following non-real-time odor concern has been investigated by Bridgeton Landfill staff. An odor self-investigation was performed in concert with a previous real-time odor concern in this area and did not find odors. This concern is of a lower relative strength classification than the 11:23 AM concern located directly down-wind of this concern. Bridgeton Landfill staff performed an extensive investigation specifically in this area and did not find any odor related to the Bridgeton Landfill. Additional investigations have been performed throughout the day and odors related to the Bridgeton Landfill have not been observed. A possible source of this odor is a broken down tanker truck (not a tanker from the Bridgeton Landfill) that had a small chemical footprint associated with it, though again landfill staff did not observe an odor from this anywhere but in the immediate vicinity of the tanker. In addition, there has been a substantial amount of odor noise generated by today's high heat and humidity, including odors observed at multiple commercial dumpsters throughout the area, odor prevalent in the area of the Bridgeton Landfill office clearly distinguishable as stemming from the on-site transfer station, and infrequent off-site detections of asphalt odor likely associated with the asphalt plant located within, but unassociated with, the Bridgeton Landfill that has initiated asphalt production as of today.

While the odor concerns filed today are not believed to have stemmed from the Bridgeton Landfill, site staff have continued to look for additional controls to minimize or eliminate as many odor sources as possible on the Bridgeton Landfill. As a result filter press operations have not been conducted today and de-odorizing misters have instead been employed as general area control across the site.

Resident: Kathy Brandsma

Message: Odor logged June 17, 11:23am, strength of 10.

Follow up: The following real-time odor concern was investigated by Bridgeton Landfill staff. No odor was found at this location when staff arrived on-site at 11:30 AM following receipt of the complaint. Multiple locations throughout the industrial parks along Taussig Rd. were investigated and no odor was found. A moderate odor was detected from a tanker truck (not a leachate tanker truck from Bridgeton Landfill) that was broken down on the shoulder of the road directly across from the complaint location. This odor may have been of greater magnitude and spurred the odor concern, but that is entirely speculative. A complete odor self-inspection was performed following the initial investigation of this complaint, coupled with a re-investigation of the original spot after completion of that self-inspection. At no point were there any odors related to the Bridgeton Landfill observed.

Resident: Tonya Mason

Message: Odor logged June 13, 9:33pm, strength of 8. Complaint referred to a 9:10pm event.

Follow up: The following odor concern has been investigated by Bridgeton Landfill staff. Multiple inspections throughout the day in various wind conditions did not observe odor in this neighborhood and site odor sources were operating without fail throughout the evening. The final inspection in the vicinity of this concern was performed at approximately 1900. On-site investigation the morning of 6/14/2014 has not revealed a maintenance issue that could have generated this odor. However, because there was some low level odor observed along the site's southwest property line and winds place the Spanish Village neighborhood downwind at the time of this complaint it is not possible to rule out the Bridgeton Landfill as the source of this odor.

Resident: John Guptill

Message: Odor logged June 16, 10:07am, strength of 6. Complaint referred to a June 12, 3:43pm event.

Follow up: The following non-real-time odor concern has been investigated by Bridgeton Landfill staff. The complaint was filed approximately 90 hours (nearly four days) after the listed observation time. This delay in reporting greatly minimizes the ability of Bridgeton Landfill staff to conclusively investigate the odor concerns in an effective manner. However, follow up investigation of this complaint strongly suggest that it was not related to the Bridgeton Landfill. Firstly, it is at a further distance from the Landfill than any confirmed odor in recent months. Second, a significant odor front was observed by Bridgeton Landfill staff throughout the day of the 12th, never associated with the Bridgeton Landfill but instead associated with two known odor sources in the area. No odors related to the Bridgeton Landfill were observed. Lastly, as strictly anecdotal evidence, a member of the Bridgeton Landfill management team lives in the vicinity of this complaint and has never observed odors related to the site, even during periods of document offsite odor from the landfill, at his residence.

Resident: Tina Hall

Message: Odor logged June 16, 3:25pm, strength of 5. Complaint referred to a June 12, 8:31am event.

Follow up: The following non-real-time odor concern has been investigated by Bridgeton Landfill staff and is believed to have originated from another odor source. Bridgeton Landfill staff self-inspections during June 12th identified multiple other odor sources in this area but did not detect odor from the Bridgeton Landfill. One self-inspection was performed shortly before the specified time of this odor complaint with multiple locations between the landfill and the observed location evaluated and found to have no Bridgeton Landfill related odors. This is likely another concern filed in response to the known odor issues on this date unrelated to the Bridgeton Landfill.

Resident: Meagan Beckermann

Message: Odor logged June 16, 9:29pm, strength of 7. Complaint referred to a February 6, 8:30pm event.

Follow up: This non-real-time odor concern is several months old and therefore there is no response.

2nd Message: Odor logged June 16, 9:32pm, strength of 8. Complaint referred to a February 19, 7:45am event.

Follow up: This non-real-time odor concern is several months old and therefore there is no response.

3rd Message: Odor logged June 16, 9:37pm, strength of 7. Complaint referred to a March 13, 12:30pm event.

Follow up: This non-real-time odor concern is several months old and therefore there is no response.

Resident: Donna Klocke

Message: Odor logged June 20, 3:28pm, strength of 8. Complaint referred to a 3:45am event.

Follow up: The following odor concern has been investigated by Bridgeton Landfill staff and has been determined to not originate from the Bridgeton Landfill. Winds during this early morning period were consistently of western origin, placing this location up-wind of the Bridgeton Landfill. Multiple odor inspections performed yesterday and today found no odor sources related to the Bridgeton Landfill on the eastern side of the site either day. No Bridgeton Landfill related odor has been detected in this general area for several weeks and multiple complaints from this area have been identified to originate from other, more local sources. As a result there is no reason to believe that odor was emitted by the Bridgeton Landfill.

Resident: Chuck Bell

Message: Odor logged June 20, 6:53pm, strength of 4.

Follow up: The following real-time concern was filed outside of normal business hours and as such was not investigated in real-time. This location did have multiple odor self-inspections performed throughout the day and no odor related to the Bridgeton Landfill was observed. No technical difficulties were occurring on the Bridgeton Landfill site at the time of this concern. However, the location is down-wind from the landfill and therefore the potential for stray odor transmission cannot be disproven and this is considered an inconclusive finding. As such Bridgeton Landfill staff will employ best practices odor control methods and will continue self-inspections throughout the neighborhood of this concern to ensure timely tracking of any future odors potentially related to the Bridgeton Landfill.

Resident: Jennifer Huber

Message: Odor logged June 20, 10:09pm, strength of 5. Complaint referred to a June 19, 11:15pm event.

Follow up: Bridgeton Landfill staff have investigated the following non-real-time odor concern and have concluded that it most likely did not originate from the Bridgeton Landfill. This conclusion was reached after reviewing site odor investigations and local meteorological data. During the time of this complaint and throughout the entire day leading up to the complete winds were consistently from the southwest, placing the location almost directly upwind of the Bridgeton Landfill. No technical difficulties occurred within the area of this complaint. Odor self-investigations throughout the day did not detect odor related to the Bridgeton Landfill along the southern and western perimeters. Given that all potential indicators of this being a Bridgeton Landfill odor have been confirmed in the negative for this date and time it is highly unlikely that this complaint is related to the Bridgeton Landfill.

Emails

Resident: Councilwoman Linda Eaker

Message: In response to the May 13 weekly update, Councilwoman Eaker wrote, “Thank you. Is Republic involved with the activity on Foerster, across from the Boenker small white barn?”

Follow up: The landfill team spoke with Councilwoman Eaker directly.

Voicemails

Resident: Steve Kveton

Message: Hi this is Steve Kveton. My company is PURETi St. Louis. We’re located in the Center for Emerging Technologies in the Cortex and we have developed a product that you can spray all around and it eliminates odors and it’s extremely safe. We think we have a solution for a lot of your problems. Thank you very much and hope to hear from you.

Follow up: We did not respond to this sales call.

June 21, 2014-June 27, 2014

MDNR Complaints

Resident: Gale Thackrey

Message: Odor logged June 24, 12:38pm, strength of 7. Complaint referred to a 10:15am event.

Follow up: This real time odor complaint was investigated by Bridgeton Landfill personnel at 1:07pm this afternoon. There were no odors present at the address listed in the complaint. Wind direction was from the NW at a speed of around 9 mph at the time of the complaint.

2nd Message: Odor logged June 25, 4:58pm, strength of 6. Complaint referred to a June 25, 9:30am event.

Follow up: This odor concern was received seven and a half hours after it was detected by the complainant therefore it could not be investigated in real-time. A Bridgeton Landfill odor survey from approximately 8:10 am in the vicinity of the complaint did detect a mild leachate odor from the landfill. However, the intensity was recorded as a 1 of 4, less than that reported by the complainant.

Resident: Valerie McDaniel

Message: Odor logged June 24, 12:43am, strength of 8. Complaint referred to a June 23, 8:30pm event.

Follow up: This odor complaint could not be investigated since it was not received in real-time and after hours.

2nd Message: Odor logged June 25, 1:05am, strength of 8. Complaint referred to a June 24, 10:30pm event.

Follow up: This odor concern was not received in real time therefore no follow-up investigation was performed. At the time of the complaint the wind direction was from the West at 3 mph. The complainant did not specify a location of the alleged odor detection, rather only listed Interstate 270 as the location. Considering the minor level of odor documented by Bridgeton Landfill personnel throughout the day of 6/24/14, the fact that site work was concluded at the time of the complaint, and the distance to I-270 given the wind direction and speed at the time it is not likely the source of this alleged odor was from the Bridgeton Landfill.

Resident: Kathy Bell

Message: Odor logged June 24, 3:24pm, strength of 4. Complaint referred to a 10:22am event.

Follow up: This odor complaint was received about 5 hours after the odor was detected by the complainant; however, an odor patrol at approximately 5:00pm today by Bridgeton Landfill personnel did detect a moderate odor from the Bridgeton Landfill in the vicinity of the original complaint. The result has been logged in the Landfill odor survey records.

2nd Message: Odor logged June 25, 1:24pm, strength of 4. Complaint referred to a 10:22am event.

Follow up: This odor concern was investigated by Bridgeton Landfill personnel at 11:45 am and no odor was detected at the given address. The wind direction was WNW which would carry any potential Bridgeton Landfill odor to that location at the time of the complaint. An odor survey at 8:15 am the same morning did detect a mild landfill leachate odor (level of 1 out of 4.) It is possible that at the time given by the complainant that there was a mild odor associated with the Bridgeton Landfill.

Resident: Traci Vette

Message: Odor logged June 25, 8:17am, strength of 3. Complaint referred to a June 24, 6:30pm event.

Follow up: This odor complaint was not received in real-time so it could not be investigated at the time of the odor detection, however Bridgeton Landfill personnel did conduct an odor survey in the area of this complaint at approximately 6:00 pm. Based on the location of this complaint and the data collected during the survey, including detectable odor and wind direction, it is likely that there was a mild Bridgeton Landfill related odor present at the time and location reported.

Resident: Debi Disser

Message: Odor logged June 25, 8:58am, strength of 8. Complaint referred to an 8:25am event.

Follow up: Bridgeton Landfill personnel were conducting an odor survey at the same time this complaint was reported. It was noted during the survey that a mild landfill related odor was present on Foerster Rd. between Boenker Rd. and the Spanish Village entrance. Since the complaint listed only I-70 as the location it is possible that the odor detected was related to the Bridgeton Landfill at that time.

2nd Message: Odor logged June 25, 9:00am, strength of 7. Complaint referred to an 8:27am event.

Follow up: Bridgeton Landfill personnel were conducting an odor survey at the same time as this complaint was made. The complaint lists the odor location at Earth City Expy and I-70. The survey reported no odors, landfill or otherwise from that location at that time. Western wind direction at the time would have made any potential Bridgeton Landfill related odors unlikely at that location as well.

Resident: Steve Sash

Message: Odor logged June 25, 9:09am, strength of 7. Complaint referred to a 7:30am event.

Follow up: This odor complaint, not given in real-time was investigated at 12:01 pm on the day of the alleged detection. No odors were detected by Bridgeton Landfill personnel during the investigation. Due to the WNW wind direction at the time of the concern, the 2.69 mile direct distance from the location of the complaint to the closest Bridgeton Landfill boundary, and the 8:00 am odor survey data collected the morning of the complaint it is highly unlikely that the alleged odor reported by the complainant was caused by the Bridgeton Landfill.

Voicemails

Resident: Marian Triplett

Message: We received a voicemail from Marian Triplett, a local realtor. She says she has a client who is interested in buying property in the Bridgeton area and wants to speak with someone who can answer some questions. She did not leave specifics or any clues to what her questions might be, but she asked for a call.

Follow up: We called Ms. Triplett and left her a voicemail directing her to the Bridgeton Landfill website and the MDNR Bridgeton Landfill website for more information.

June 28, 2014-June 30, 2014

MDNR Complaints

Resident: Kathy Bell

Message: Odor logged June 30, 9:44am, strength of 6.

Follow up: The following real-time odor concern has been investigated by the Bridgeton Landfill staff and was concluded to not originate from the Bridgeton Landfill. At the time of this concern an odor best described as fresh trash and sewage was observed. Winds were from the southwest, placing the concern location directly up-wind from the Bridgeton Landfill. No consistent odors were detected emanating from the Bridgeton Landfill during the first self-inspection and no odor was detected between the landfill and this concern location. As a result it is believed this odor originated from another source and not the Bridgeton Landfill.

ATTACHMENT I

LIQUID CHARACTERIZATION DATA

The Liquid Characterization Data for June 2014 consists of 1,644 pages of laboratory results.

In order to make this Monthly Report a manageable electronic document, the Liquid Characterization Data will be provided in separate file(s).

ATTACHMENT J

LIQUID TRANSPORT MANIFEST LOGS

Manifest Summary

Bridgeton Landfill Liquids

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
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Loading Date 6/1/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096510	Patti Abernathy
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096511	Patti Abernathy
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096512	Patti Abernathy
4	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374135 GBF	Patti Abernathy
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096513	Patti Abernathy
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096514	Patti Abernathy
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096515	Patti Abernathy
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096516	Patti Abernathy
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096517	Patti Abernathy
10	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374136 GBF	Patti Abernathy
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096518	Patti Abernathy
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096519	Patti Abernathy
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096520	Patti Abernathy
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096521	Patti Abernathy
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096522	Patti Abernathy
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096523	Julie Croak
17	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374137 GBF	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096524	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096525	Julie Croak
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096526	Julie Croak
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096527	Julie Croak

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096528	Julie Croak
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096529	Julie Croak
24	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374138 GBF	Julie Croak
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096530	Julie Croak
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096531	Julie Croak
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096532	Julie Croak
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096533	Julie Croak
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096534	Julie Croak
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096535	Julie Croak
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096536	Julie Croak

31

232,500

Loading Date 6/2/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096537	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096538	Joe Means
3	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374139 GBF	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096539	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096540	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096541	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096542	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096543	Joe Means
9	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374140 GBF	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096544	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096545	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096546	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096547	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096548	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096549	Joe Means
16	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374141 GBF	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096550	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096551	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096552	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096553	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096554	Joe Means
22	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374142 GBF	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096555	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096556	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096557	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096558	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096559	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096560	Joe Means
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096561	Joe Means
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096562	Joe Means
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096563	Joe Means
31					232,500		

Loading Date 6/3/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096564	Joe Means
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Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096565	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096566	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096567	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096568	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096569	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096570	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096571	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096572	Joe Means
10	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374143 GBF	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096573	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096574	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096575	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096576	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096577	Joe Means
16	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374144 GBF	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096578	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096579	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096580	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096581	Joe Means
21	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374145 GBF	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096582	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096583	Joe Means

23

172,500

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
Loading Date 6/4/2014							
1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096584	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096585	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096586	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096587	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096588	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096589	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096590	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096591	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096592	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096593	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096594	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096595	Joe Means
12					90,000		

Loading Date 6/5/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096596	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096597	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096598	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096599	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096430	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096431	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096432	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096433	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096434	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096435	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096436	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096437	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096438	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096439	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096440	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096441	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096442	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096443	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096444	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096445	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096446	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096447	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096448	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096449	Joe Means

24

180,000

Loading Date 6/6/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096450	Sarah Sehie
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096451	Sarah Sehie
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096452	Sarah Sehie
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096453	Sarah Sehie
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096454	Sarah Sehie
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096455	Sarah Sehie
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096456	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096457	Sarah Sehie
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096458	Sarah Sehie
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096459	Sarah Sehie
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096460	Sarah Sehie
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096461	Sarah Sehie
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096462	Sarah Sehie
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096463	Sarah Sehie
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096464	Sarah Sehie
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096465	Sarah Sehie
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096466	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096467	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096468	Sarah Sehie
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096469	Sarah Sehie
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096470	Sarah Sehie
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096471	Sarah Sehie
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096472	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096473	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096474	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096475	Sarah Sehie
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096476	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096477	Sarah Sehie

28

210,000

Loading Date 6/7/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096478	Arron Weber
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Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096480	Arron Weber
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096481	Arron Weber
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096482	Arron Weber
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096483	Arron Weber
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096484	Arron Weber
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096485	Arron Weber
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096486	Arron Weber
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096487	Arron Weber
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096488	Arron Weber
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096489	Arron Weber
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096490	Arron Weber
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096491	Arron Weber
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096492	Arron Weber
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096493	Sarah Sehie
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096494	Sarah Sehie
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096495	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096496	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096497	Sarah Sehie
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096498	Sarah Sehie
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096499	Sarah Sehie
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096801	Sarah Sehie
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096600	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096601	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096602	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096603	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096604	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096605	Sarah Sehie

28

210,000

Loading Date 6/8/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096606	Arron Weber
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096607	Arron Weber
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096608	Arron Weber
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096609	Arron Weber
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096610	Arron Weber
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096611	Arron Weber
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096612	Arron Weber
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096613	Arron Weber
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	099614	Arron Weber
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096615	Arron Weber
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096616	Arron Weber
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096617	Arron Weber
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096618	Arron Weber
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096619	Arron Weber
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096620	Sarah Sehie
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096621	Sarah Sehie
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096622	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096623	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096624	Sarah Sehie
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096625	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096626	Sarah Sehie
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096627	Sarah Sehie
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096628	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096629	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096630	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096631	Sarah Sehie
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096632	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096633	Sarah Sehie

28

210,000

Loading Date 6/9/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096634	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096635	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096636	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096637	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096638	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096639	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096640	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096641	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096642	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096643	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096644	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096645	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096646	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096647	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096648	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096649	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096650	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096651	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096652	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096653	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096654	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096655	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096656	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096657	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096658	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096659	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096660	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096661	Joe Means

28

210,000

Loading Date 6/10/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096662	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096663	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096664	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096665	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096666	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096667	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096668	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096669	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096670	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096671	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096672	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096673	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096674	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096675	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096676	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096677	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096678	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096679	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096680	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096681	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096682	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096683	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096684	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096685	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096686	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096687	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096688	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096689	Joe Means
28					210,000		

Loading Date 6/11/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096690	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096691	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096692	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096693	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096694	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096695	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096696	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096697	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096698	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096699	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096943	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096944	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096945	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096946	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096947	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096948	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096949	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096950	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096951	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096952	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096953	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096954	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096955	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096956	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096957	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096958	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096959	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096960	Joe Means

28

210,000

Loading Date 6/12/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096961	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096962	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096963	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096964	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096965	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096966	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096967	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096968	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096969	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096970	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096971	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096972	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096973	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096974	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096975	Sarah Sehie
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096976	Sarah Sehie
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096977	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096978	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096979	Sarah Sehie
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096980	Sarah Sehie
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096981	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096982	Sarah Sehie
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096983	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096984	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096985	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096986	Sarah Sehie
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096987	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096988	Sarah Sehie
28					210,000		

Loading Date 6/13/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096989	Arron Weber
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096990	Arron Weber
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096991	Arron Weber
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096992	Arron Weber
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096994	Arron Weber
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096993	Arron Weber
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096995	Arron Weber
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096996	Arron Weber
9	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374146 GBF	Arron Weber
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096997	Arron Weber
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096998	Arron Weber
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	096999	Arron Weber
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097000	Arron Weber
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097001	Arron Weber
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097002	Arron Weber

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
16	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374147 GBF	Arron Weber
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097003	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097004	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097005	Sarah Sehie
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097006	Sarah Sehie
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097007	Sarah Sehie
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097008	Sarah Sehie
23	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374148 GBF	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097009	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097010	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097011	Sarah Sehie
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097012	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097013	Sarah Sehie
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097014	Sarah Sehie
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097015	Sarah Sehie
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097016	Sarah Sehie

31

232,500

Loading Date 6/14/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097017	Arron Weber
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097018	Arron Weber
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097019	Arron Weber
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097020	Arron Weber
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097021	Arron Weber

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097022	Arron Weber
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097023	Arron Weber
8	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374149 GBF	Arron Weber
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097024	Arron Weber
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097025	Arron Weber
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097026	Arron Weber
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097027	Arron Weber
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097028	Arron Weber
14	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374150 GBF	Arron Weber
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097029	Arron Weber
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097030	Arron Weber
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097031	Arron Weber
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097032	Arron Weber
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097033	Arron Weber
20	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374151 GBF	Arron Weber
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097034	Arron Weber
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097035	Arron Weber
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097036	Arron Weber
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097037	Arron Weber
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097038	Arron Weber
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097039	Arron Weber
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097040	Arron Weber
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097041	Arron Weber
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097042	Arron Weber

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097043	Arron Weber
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097044	Arron Weber
31					232,500		

Loading Date 6/15/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097045	Patti Abernathy
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097046	Patti Abernathy
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097047	Patti Abernathy
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097048	Patti Abernathy
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097049	Patti Abernathy
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097050	Patti Abernathy
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097051	Patti Abernathy
8	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374152 GBF	Patti Abernathy
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097052	Patti Abernathy
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097053	Patti Abernathy
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097054	Patti Abernathy
12	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374153 GBF	Patti Abernathy
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097055	Patti Abernathy
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097056	Patti Abernathy
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097057	Julie Croak
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097058	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097059	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097060	Julie Croak
19	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374154 GBF	Julie Croak

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097061	Julie Croak
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097062	Julie Croak
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097063	Julie Croak
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097064	Julie Croak
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097065	Julie Croak
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097066	Julie Croak
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097067	Julie Croak
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097068	Julie Croak
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097069	Julie Croak
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097070	Julie Croak
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097071	Julie Croak

30

225,000

Loading Date 6/16/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097072	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097073	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097074	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097075	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097076	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097077	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097078	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097079	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097080	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097081	Joe Means
11	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374155 GBF	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097082	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097083	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097084	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097085	Joe Means
16	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374156 GBF	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097086	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097087	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097088	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097089	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097090	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097091	Joe Means
23	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374157 GBF	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097092	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097093	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097094	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097095	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097096	Joe Means
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097097	Joe Means
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097098	Joe Means
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097099	Joe Means

31

232,500

Loading Date 6/17/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097100	Joe Means
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Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097101	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097102	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097103	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097104	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097105	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097106	Joe Means
8	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374158 GBF	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097107	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097108	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097109	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097110	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097111	Joe Means
14	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374159 GBF	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097112	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097113	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097114	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097115	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097116	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097117	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097118	Joe Means
22	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374160 GBF	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097119	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097120	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097121	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097122	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097123	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097124	Joe Means
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097125	Joe Means
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097126	Joe Means
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097127	Joe Means

31

232,500

Loading Date 6/18/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097128	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097129	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097130	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097131	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097132	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank T2	MBI	7,500	097133	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097134	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097135	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097136	Joe Means
10	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374161 GBF	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097137	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097138	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097139	Joe Means
14	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374162 GBF	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097140	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097141	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097142	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097143	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097144	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097145	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097146	Joe Means

21

157,500

Loading Date 6/19/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097147	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097148	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097149	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097150	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097151	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097152	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097153	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097154	Joe Means
9	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374163 GBF	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097155	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097156	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097157	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097158	Joe Means
14	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374164 GBF	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097159	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097160	Sarah Sehie
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097161	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097162	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097163	Sarah Sehie
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097164	Sarah Sehie
21	Non-Hazardous Leachate for American Bottoms	American Bottoms	Tank AST 316k	MBI	7,500	002374165 GBF	Sarah Sehie
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097165	Sarah Sehie
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097166	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097167	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097168	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097169	Sarah Sehie
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097170	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097171	Sarah Sehie
29	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097172	Sarah Sehie
30	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097173	Sarah Sehie
31	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097174	Sarah Sehie

31

232,500

Loading Date 6/20/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097175	Sarah Sehie
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097176	Sarah Sehie
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097177	Sarah Sehie
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097178	Sarah Sehie
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097429	Sarah Sehie
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097430	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097431	Sarah Sehie
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097432	Sarah Sehie
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097433	Sarah Sehie
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097434	Sarah Sehie
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097435	Sarah Sehie
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097436	Sarah Sehie
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097437	Sarah Sehie
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097438	Sarah Sehie
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097439	Julie Croak
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097441	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097442	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097443	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097444	Julie Croak
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097445	Julie Croak
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097446	Julie Croak
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097447	Julie Croak
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097448	Julie Croak
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097449	Julie Croak
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097450	Julie Croak
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097451	Julie Croak
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097452	Julie Croak
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097453	Julie Croak

28

210,000

Loading Date 6/21/2014

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097454	Sarah Sehie
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097455	Sarah Sehie
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097456	Sarah Sehie
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097457	Sarah Sehie
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097458	Sarah Sehie
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097459	Sarah Sehie
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097460	Sarah Sehie
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097461	Sarah Sehie
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097462	Sarah Sehie
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097463	Sarah Sehie
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097464	Sarah Sehie
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097465	Sarah Sehie
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097466	Sarah Sehie
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097467	Sarah Sehie
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097468	Julie Croak
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097469	Julie Croak
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097470	Julie Croak
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097471	Julie Croak
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097472	Julie Croak
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097473	Julie Croak
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097474	Julie Croak
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097475	Julie Croak
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097476	Julie Croak
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097477	Julie Croak
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097478	Julie Croak

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097479	Julie Croak
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097480	Julie Croak
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097481	Julie Croak

28

210,000

Loading Date 6/22/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097482	Patti Abernathy
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097483	Patti Abernathy
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097484	Patti Abernathy
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097485	Patti Abernathy
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097486	Patti Abernathy
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097487	Patti Abernathy
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097488	Patti Abernathy
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097489	Patti Abernathy
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097490	Patti Abernathy
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097491	Patti Abernathy
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097492	Patti Abernathy
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097493	Patti Abernathy
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097494	Patti Abernathy
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097495	Patti Abernathy
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097496	Sarah Sehie
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097497	Sarah Sehie
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097498	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097499	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097600	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097601	Sarah Sehie
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097602	Sarah Sehie
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097603	Sarah Sehie
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097604	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097605	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097606	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097607	Sarah Sehie
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097608	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097609	Sarah Sehie

28

210,000

Loading Date 6/23/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097610	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097611	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097612	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097613	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097614	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097615	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097616	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097617	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097618	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097619	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097620	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097621	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097622	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097623	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097624	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097625	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097626	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097627	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097628	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097629	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097630	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097631	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097632	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097633	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097634	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097635	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097636	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097637	Joe Means

28

210,000

Loading Date 6/24/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097638	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097639	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097640	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097641	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097642	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097643	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097644	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097645	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097646	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097647	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097648	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097649	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097650	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097651	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097652	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097653	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097654	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097655	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097656	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097657	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097658	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097659	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097660	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097661	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097662	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097663	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097664	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097665	Joe Means
28					210,000		

Loading Date 6/25/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097666	Joe Means
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Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097667	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097668	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097669	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097670	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097671	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097672	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097673	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097674	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097675	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097676	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097677	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097500	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097501	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097502	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097503	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097504	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097505	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097506	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097507	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097508	Joe Means
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097509	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097510	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097511	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097512	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097513	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097514	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097515	Joe Means

28

210,000

Loading Date 6/26/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097516	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097517	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097518	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097519	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097520	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097521	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097522	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097523	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097524	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097525	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097526	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097527	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097528	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097529	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097530	Sarah Sehie
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097531	Sarah Sehie
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097532	Sarah Sehie
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097533	Sarah Sehie
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097534	Sarah Sehie
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097535	Sarah Sehie

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097536	Sarah Sehie
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097537	Sarah Sehie
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097538	Sarah Sehie
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097539	Sarah Sehie
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097540	Sarah Sehie
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097541	Sarah Sehie
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097542	Sarah Sehie
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097543	Sarah Sehie

28

210,000

Loading Date 6/27/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097544	Paul Linscott
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097545	Paul Linscott
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097546	Paul Linscott
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097547	Paul Linscott
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097548	Paul Linscott
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097549	Paul Linscott
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097550	Paul Linscott
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097551	Paul Linscott
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097552	Paul Linscott
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097553	Paul Linscott
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097554	Paul Linscott
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097555	Paul Linscott
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097556	Paul Linscott
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097557	Paul Linscott

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097558	Paul Linscott
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097559	Paul Linscott
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097560	Paul Linscott
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097561	Paul Linscott
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097562	Paul Linscott
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097563	Paul Linscott
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097564	Paul Linscott
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097565	Paul Linscott
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097567	Paul Linscott
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097566	Paul Linscott
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097568	Paul Linscott
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097569	Paul Linscott
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097570	Paul Linscott
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097571	Paul Linscott

28

210,000

Loading Date 6/28/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097572	Paul Linscott
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097573	Paul Linscott
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097574	Paul Linscott
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097575	Paul Linscott
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097576	Paul Linscott
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097577	Paul Linscott
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097578	Paul Linscott
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097579	Paul Linscott

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097580	Paul Linscott
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097581	Paul Linscott
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097582	Paul Linscott
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097583	Paul Linscott
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097584	Paul Linscott
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097585	Paul Linscott
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097586	Paul Linscott
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097587	Paul Linscott
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097588	Paul Linscott
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097589	Paul Linscott
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097590	Paul Linscott
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097591	Paul Linscott
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097592	Paul Linscott
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097593	Paul Linscott
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097594	Paul Linscott
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097595	Paul Linscott
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097596	Paul Linscott
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097597	Paul Linscott
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097598	Paul Linscott
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	097599	Paul Linscott
28					210,000		

Loading Date 6/29/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098100	Paul Linscott
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098101	Paul Linscott

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098102	Paul Linscott
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098103	Paul Linscott
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098104	Paul Linscott
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098105	Paul Linscott
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098106	Paul Linscott
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098107	Paul Linscott
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098108	Paul Linscott
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098109	Paul Linscott
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098110	Paul Linscott
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098111	Paul Linscott
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098112	Paul Linscott
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098113	Paul Linscott
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098114	Paul Linscott
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098115	Paul Linscott
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098116	Paul Linscott
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098117	Paul Linscott
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098118	Paul Linscott
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098119	Paul Linscott
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098120	Paul Linscott
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098121	Paul Linscott
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098122	Paul Linscott
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098123	Paul Linscott
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098124	Paul Linscott
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098125	Paul Linscott
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098126	Paul Linscott

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098127	Paul Linscott

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Loading Date 6/30/2014

1	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098128	Joe Means
2	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098129	Joe Means
3	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098130	Joe Means
4	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098131	Joe Means
5	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098132	Joe Means
6	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098133	Joe Means
7	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098134	Joe Means
8	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098135	Joe Means
9	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098136	Joe Means
10	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098137	Joe Means
11	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098138	Joe Means
12	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098139	Joe Means
13	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098140	Joe Means
14	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098141	Joe Means
15	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098142	Joe Means
16	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098143	Joe Means
17	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098144	Joe Means
18	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098145	Joe Means
19	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098146	Joe Means
20	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098147	Joe Means
21	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098148	Joe Means

Load ID	Waste	Disposal Facility	Source	Transporter	Qty (gal)	Manifest No.	Clerk
22	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098149	Joe Means
23	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098150	Joe Means
24	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098151	Joe Means
25	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098152	Joe Means
26	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098153	Joe Means
27	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098154	Joe Means
28	Non-Hazardous Leachate for MSD	MSD - Bissell Point	Tank AST 316k	MBI	7,500	098155	Joe Means
28					210,000		