

AMBIENT AIR SAMPLING

ID	LOCATION
1	Microwave Tower
2	Azusa Spillway
3	Nogales Street End
6	Lynn Court
7	Walnut Village
8	Miranda Fence
9	Melissa @ Marcella
10	Marlena
11	Amar @ Nogales
12	Lorraine Cul de Sac
13	Walnut East Fence
14	E. Miranda @ E. Magdalena

SYMBOL KEY
 ① EXISTING AIR SAMPLE LOCATION



FILE: P:\2004_Projects\24-129 DTSC BKK Landfill 04a\Drawings\Ambient\Study\24-129-001_Street.dwg USER: meng Jun 16, 2005 12:50pm

 Engineering/Remediation Resources Group, Inc. 185 Mason Circle, Suite A/B Concord, California 94520 (925) 969-0750	CLIENT: CA DTSC	DESIGNED BY: R. Wong	BKK LANDFILL AMBIENT AIR SAMPLING LOCATIONS				
	LOCATION: WEST COVINA, CA	CHECKED BY: B. Mandel					P.E.P.G.: J. Martin

TABLE 2. AMBIENT AIR MONITORING PROGRAM: VINYL CHLORIDE
CUMULATIVE AVERAGE OF LATEST MONITORING EVENTS
Parts Per Billion (PPB) Volume/Volume

	1	3	6	8	9	10	11	12	13	14	15	16
Sample Date	Microwave Tower	Nogales End	Lynn Court	Miranda Fence	Melissa at Marcella	Marlena	Amar at Nogales	Lorraine Cul de Sac	Walnut Fence East	East Miranda at E. Magdalena	Nikki Court Fence	1753 E. Nanette Ave. Fence
14-Nov-06	ND (0.0025)	0.1100	0.0130	0.0120			0.0310		ND (0.0025)	0.0046 J	0.0120	0.0120
20-Nov-06	ND (0.0025)	0.0680	0.0120	0.0074	0.0075	0.0064	0.0140	0.0150				
28-Nov-06	ND (0.0025)	0.0150	0.0950	0.0041 J			0.0052		ND (0.0025)	ND (0.0025)	0.0061	0.0320
5-Dec-06	0.0048 J	0.3100	0.0230	0.0130	0.0230	0.0290	0.0730	0.0500				
12-Dec-06	0.0036 J	0.0490	0.0140				0.0160		0.0079	0.0062	0.0140	0.0120
19-Dec-06	ND (0.0025)	0.0180	0.0100	0.0038 J	0.0040 J	0.0044 J	0.0067	0.0063				
26-Dec-06	0.0078	0.0840	0.0160	0.0130			0.0230		0.0074	0.0160	0.0130	0.0120
2-Jan-07	0.0025 J	0.0620	0.0160	0.0067	0.0066	0.0073	0.0100	0.0190				
9-Jan-07	ND (0.0025)	0.1600	0.0170	0.0110			0.0320		0.0035 J	0.0062	0.0230	0.0210
16-Jan-07	0.0120	0.0530	0.0110	0.0078	0.0088	0.0092	0.0130	0.0070				
23-Jan-07	0.0044 J	0.0930	0.0190	0.0130			0.0280		0.0081	0.0091	0.0310	0.0220
30-Jan-07	ND (0.0025)	0.0170	0.0110	0.0054	0.0049 J	0.0038 J	0.0064	0.0063				
6-Feb-07	0.0028 J	0.0930	0.0170	0.0180			0.0280		0.0061	0.0140	0.0170	0.0150
13-Feb-07	ND (0.0025)	0.0120	0.0094	0.0026 J	ND (0.0025)	ND (0.0025)	0.0047 J	0.0048 J				
20-Feb-07	0.0100	0.0330	0.0092	0.0073			0.0110		0.0230	0.0110	0.0084	0.0072
28-Feb-07	ND (0.0025)	0.0270	0.0077	0.0067	0.0059	0.0063	0.0095	0.0071				
7-Mar-07	0.0038 J	0.0440	0.0140	0.0075			0.0150		0.0050	0.0072	0.0079	0.0079
13-Mar-07	ND (0.0025)	0.0071	ND (0.0025)									
20-Mar-07	0.0047 J	ND (0.0025)	ND (0.0025)	0.0047 J			ND (0.0025)		0.0049 J	0.0028 J	ND (0.0025)	ND (0.0025)
27-Mar-07	0.0027 J	0.0140	0.0082	0.0053	0.0066	0.0033 J	0.0061	ND (0.0025)				
3-Apr-07	ND (0.0025)	0.0180	0.0070	0.0057			0.0060		ND (0.0025)	0.0044 J	0.0037 J	0.0069
10-Apr-07	0.0044 J	0.0250	0.0110	0.0062	0.0052	0.0047 J	0.0074	0.0053				
17-Apr-07	ND (0.0025)	0.0054	ND (0.0025)	0.0040 J			ND (0.0025)		0.0035 J	ND (0.0025)	ND (0.0025)	ND (0.0025)
24-Apr-07	ND (0.0025)	0.0470	0.0190	0.0064	0.0058	0.0091	0.0130	0.0094				
1-May-07	ND (0.0025)	ND (0.0025)	ND (0.0025)	ND (0.0025)			ND (0.0025)		ND (0.0025)	ND (0.0025)	ND (0.0025)	ND (0.0025)
8-May-07	0.0033 J	0.1200	0.0260	0.0077	0.0079	0.0090	0.0210	0.0180				
15-May-07	ND (0.0025)	ND (0.0025)	ND (0.0025)	ND (0.0025)			ND (0.0025)		ND (0.0025)	ND (0.0025)	ND (0.0025)	ND (0.0025)
22-May-07	ND (0.0025)	0.0055	0.0034 J	0.0083	0.0052	0.0034 J	ND (0.0025)	ND (0.0025)				
29-May-07	0.0027 J	0.0220	0.0037 J	0.0051			0.0075		0.0038 J	0.0067	ND (0.0025)	ND (0.0025)
5-Jun-07	ND (0.0025)	ND (0.0025)	ND (0.0025)	0.0028 J	ND (0.0025)	ND (0.0025)	ND (0.0025)	ND (0.0025)				
12-Jun-07	0.0030 J	0.0430	0.0054	0.0100			0.0110		ND (0.0025)	0.0052	ND (0.0025)	0.0077
19-Jun-07	ND (0.0025)	0.0270	0.0059	0.0088	0.0064	0.0051	0.0110	0.0048 J				
26-Jun-07	ND (0.0025)	0.0620	0.0120	0.0110			0.0083		0.0033 J	0.0054	0.0061	0.0072
2-Jul-07	0.0028 J	0.0490	0.0086	0.0110	0.0094	0.0110	0.0140	0.0100				
10-Jul-07	0.0028 J	0.0057	ND (0.0025)	0.0062			ND (0.0025)		0.0041 J	0.0054	ND (0.0025)	ND (0.0025)
17-Jul-07	ND (0.0025)	0.0370	0.0048 J	0.0095	0.0073	0.0080	0.0092	0.0070				
24-Jul-07	ND (0.0025)	0.0290	0.0057	0.0062			0.0057		0.0031 J	0.0073	0.0045 J	0.0038 J
31-Jul-07	ND (0.0025)	0.0036 J	ND (0.0025)									
7-Aug-07	ND (0.0025)	0.0530	0.0062	0.0090			0.0110		ND (0.0025)	0.0066	0.0042 J	0.0083
14-Aug-07	ND (0.0025)	0.0310	0.0066	ND (0.0025)	0.0075	0.0084	0.0120	0.0087				
21-Aug-07	0.0029 J	0.0400	0.0092	0.0087			0.0110		0.0037 J	0.0077	0.0100	0.0084
28-Aug-07	ND (0.0025)	0.0380	0.0140	0.0110	0.0087	0.0098	0.0097	ND (0.0025)				
5-Sep-07	ND (0.0025)	ND (0.0025)	ND (0.0025)	ND (0.0025)			0.0320		ND (0.0025)	ND (0.0025)	ND (0.0025)	ND (0.0025)
11-Sep-07	ND (0.0025)	0.0660	0.0150	0.0150	0.0130	0.0130	0.0390	ND (0.0025)				
18-Sep-07	ND (0.0025)	0.0047 J	ND (0.0025)	0.0050			0.0180		0.0026 J	0.0044 J	ND (0.0025)	ND (0.0025)
25-Sep-07	ND (0.0025)	0.0270	0.0110	0.0099	0.0052	0.0081	0.0081	0.0240				
2-Oct-07	ND (0.0025)	0.0420	0.0130	0.0088			0.0240		ND (0.0025)	0.0044 J	0.0130	0.0120
9-Oct-07	ND (0.0025)	0.0220	0.0073	0.0064	0.0058	0.0093	0.0140	0.0089				
16-Oct-07	ND (0.0025)	0.0180	0.0045 J	0.0057			0.0190		ND (0.0025)	0.0070	0.0093	0.0030 J
23-Oct-07	ND (0.0025)	0.0180	0.0089	0.0060	0.0051	0.0041 J	0.0120	ND (0.0025)				
30-Oct-07	ND (0.0025)	0.0490	0.0084	0.0120			0.0210		ND (0.0025)	0.0038 J	0.0130	0.0140
6-Nov-07	0.0033 J	0.0250	0.0054	0.0085	0.0100	0.0110	0.0240	0.0071				
Arithmetic Avg.	0.0032	0.0426	0.0110	0.0076	0.0069	0.0075	0.0139	0.0092	0.0045	0.0061	0.0084	0.0089
Time Weighted Avg.	0.0032	0.0445	0.0112	0.0076	0.0071	0.0076	0.0141	0.0095	0.0046	0.0061	0.0083	0.0088
Avg. ug/day	0.17	2.21	0.57	0.39	0.36	0.39	0.72	0.48	0.23	0.32	0.44	0.46
No. Samples	153	347	133	345	177	177	344	174	92	93	44	44
Risk¹	6.4E-07 1 in 1,559,000	8.5E-06 1 in 117,000	2.2E-06 1 in 457,000	1.5E-06 1 in 661,000	1.4E-06 1 in 723,000	1.5E-06 1 in 671,000	2.8E-06 1 in 359,000	1.8E-06 1 in 545,000	9.0E-07 1 in 1,106,000	1.2E-06 1 in 823,000	1.7E-06 1 in 594,000	1.8E-06 1 in 559,000

¹An individual's incremental cancer risk, if the person is exposed to the average 24-hour dosage of vinyl chloride for 24 hours a day, 365 days a year for 70 years.

Results noted as "ND" were not detected at or above the Method Detection Limit (MDL). MDL shown in parentheses. One half of the Reporting Limit (equal to the MDL) applied for statistical calculations (one half MDL applied prior to 06/06/2006).

J = Estimated result. Result is less than reporting limit.

TABLE 2. AMBIENT AIR MONITORING PROGRAM: VINYL CHLORIDE
CUMULATIVE AVERAGE OF LATEST MONITORING EVENTS
Parts Per Billion (PPB) Volume/Volume

Unusual event notes:

October 9 through December 27, 2006: The south perimeter stormdrain beneath the Nogales A Bench was sealed during ambient air sampling events and put under vacuum.

October 24 08:00 through October 25, 2006 at 08:15: The Gas Turbine was off-line for maintenance. LFG was diverted to flare station No. 2 Flare 6 during the event. The total LFG extraction rate decreased during the event due to flow restrictions.

November 2, 2006: 2-inch diameter leachate "Seep" line was found disconnected and leaking leachate on the Nogales "A" slope, approximately 10-feet below the Nogales A - Bench, 500-feet Northeast of Nogales End station No. 3. Repairs completed on Thursday included the replacement of 40-linear feet of 2-inch diameter drain line that was clogged with silt between the Nogales A – Bench and the Nogales 1,500 gallon sump (see attached photo). Weather observations made during the two days of sampling noted fog present on the mornings of October 31st and November 1st. The volume of liquids (leachate and condensate) removed from the Nogales Study area with the vacuum truck was approximately 1,573 gallons.

November 7, 2006 a 2-inch diameter leachate/condensate drain line was found disconnected and leaking on the Nogales "B" slope, approximately 5-feet above the Nogales A - Bench, 180-feet Northwest of Nogales End station No. 3. Repairs completed on Thursday, between the hours of 11:00 and 13:30, included the replacement of two (2), 2-inch diameter flexible hose connections on the North and South sides of Nogales A-Bench. Vacuum truck was operated during this time.

November 14, 2006: Condensate from the Nogales A-Bench drained into the 200 – Line header and overflowed the 250 gallon sump, filling the secondary containment structure. The vacuum truck was brought in to remove the condensate between the hours of 14:30 and 15:30 from the 200 – Line sump (250 gallon sump) and from the Nogales road crossing at the east end of the A Nogales header. The 250 gallon sump is located approximately 530 feet Northeast of Nogales ambient air sampling station (No. 3).

November 20, 2006 – The steam turbine was shutdown for the period of 12:05 through 14:50 (100 % load). Flares I-1 and I-6 at Flare Station No. 2 were operated at a combined flow rate of approximately 3,900 scfm during the event.

November 29, 2006 - The steam turbine was shutdown for the period of 04:17 through 09:15 (100% load) due to a leak on the Class III system. The affected systems included the Class I interior and the perimeter systems. Flares I-1 & I-6 at Flare Station No. 2 were started at 06:58.

December 5-6, 2006- remedial work for Rule 1150.1 , including the replacement of well bore seals, repairs to condensate transfer lines, and horizontal LFG collectors were being performed in the Nogales Study area during the sampling event.

December 12-13, 2006- remedial work for Rule 1150.1 was occurring in the Class I area outside of the Nogales Study Area.

December 20, 2006: In the morning the A Nogales Header Vacuum was surginging +/- 10" of water column due to condensate buildup in header. It was dewatered with the vacuum truck at the completion of the AA sampling.

December 27, 2006: Heavy rain was experienced onsite during the second day of monitoring and take down of the Summa canisters during the December 26-27, 2006 sampling event. Nogales had 0.12 inches of rain, where E Bench received 0.17 inches of rain.

January 8-12, 2007: Clearing of pampas grass and track walking of slopes in the Nogales Study Area commenced on January 8, 2007 and continued through January 12, 2007.

March 4-15, 2007: Steam Turbine was off-line due to unplanned shutdown and remained off-line through March 7-8 and March 13-14, 2007 sampling events. Flare Station No. 1 (Flares 101, 301 and 601) and Flare Station No. 2 (Flares I-1 a 6) were operated.

May 7, 2007: The Steam Turbine and Gas Turbine shut down due to a local power failure. The units were off-line for 5.5 and 7.5 hours, respectively. Flare No. I-6 at flare station No. 1 shut down at 23:30 due to low stack temperature. The unit remained off-line for approximately 1.5 hours.

May 9, 2007: While on patrol, security backed into LFG Well WG216 in the Nogales Area at 00:30. Sampling port and well were damaged and temporarily sealed with duct tape at 01:30. Permanent repairs completed at 11:00.

May 12 & 13, 2007: The gas turbine shut down due to a local power failure at 21:30 (May 12). Flare I-5 at Flare Station No. 2 was started to assist Minnesota Methane with the re-start of the gas turbine. After several failed attempts to re-start the gas turbine, Flare I-5 remained on-line as a back-up. The gas turbine was successfully re-started on May 13th at 13:50, after a clogged fuel filter was replaced.

May 29, 2007: Vacuum had been lost during the holiday weekend at the recently installed trench collector on Ridge Road and D-Bench Nogales. The loss of vacuum was determined to be caused by a collection of debris in the vacuum supply that clogged the road crossing on the Nogales A-Bench. A flexible hose was installed across the A-Bench as a temporary repair to restore vacuum to the collector during the ambient air sampling event. A permanent road crossing was installed on May 30th following the completion of the sampling event.

June 12, 2007: Located a broken vacuum supply line to horizontal gas collector W820-H01. Prior to performing the repair, SCS discovered that the line had been configured to supply vacuum to the collector and drain condensate from the 860 header. The installation allowed condensate to block the supply of vacuum to the collector. To repair the line, SCS installed a separate condensate drain line to the 860 header and connected the horizontal collector to the nearest vacuum source.

June 19, 2007: Brief (15 minutes) shutdown of Flare Station #1 during ambient air sampling event. Shutdown likely due to poor gas quality.

June 26, 2007: A hole was found in the steel well casing of LFG extraction well WSHR-33, near the landfill surface. Repairs to the well included the installation of a new bentonite well bore seal, the installation of a concrete-filled PVC sleeve to repair a hole in the well casing, and replacement of the well head assembly.

July 2, 2007: Due to the 4th of July Holiday, the ambient air sampling event was performed one day earlier on Monday, July 2nd. The routine well dewatering activities were completed just prior to the sampling event (routinely completed one day prior to the sampling event).

July 7-10, 2007: Flare #4 at Flare Station #1 was shutdown periodically likely due to poor gas quality and cooler ambient conditions during the night (low temperature shutdown). Flare Station #1 continued to operate with at least one flare at all times. Switched operation to Flare #6 prior to the sampling event.

July 17, 2007: The Gas Turbine shutdown at 2:20 and Flare I-5 at Flare Station #2 was started at 3:50 (LB1 system offline for ~1.5 hours). GT was restarted at 9:35 and Flare I-5 was shutdown shortly after at 9:45.

August 1, 2007: Steam Turbine shutdown on low BTUs at 18:54 and was restarted at 21:00.

August 18, 2007: 36-inch rupture disc at FS-2 failed on the Steam Turbine system at 11:55. Steam Turbine remained in operation. Both the Gas Turbine and Steam Turbine operated at reduced flow (approximately 300 SCFM less to the GT and 800 SCFM less to the ST) until the repair was completed at 14:40.

September 5, 2007: Gas Turbine shutdown at 00:30 and Flare Station #2 Flare I-5 started at 01:10. Gas Turbine restarted at 04:30, approximately 4 hours before ambient air sampling event.

September 11, 2007: Gas Turbine shutdown at 10:00 and Flare Station #2 Flare I-5 started at 10:15. Gas Turbine back online at full load at 14:20. The interruption occurred during the ambient air sampling event.

September 25, 2007: Station No. 3 canister ending vacuum reading was at zero. Therefore, the canister stopped collecting the air sample before the canister was retrieved (less than 24-hour sample). The vinyl chloride result of 0.014 ppbv for Station No. 3 was not used and the Blind Sample (same Nogales End location) result of 0.027 ppbv was used for the Station No. 3 Nogales End result.

October 3, 2007: At approximately 04:00, a 45-degree elbow broke on the 300 header which is tied into the Nogales perimeter gas system (LA0 header). Temporary repair on the line was completed at approximately 08:00. Vacuum in the LA0 header was reduced by ten (10) inches of water column.

October 15 - 16, 2007: In the early morning of October 15, the Y-Bench leachate line broke just east of Flare Station #2 on the west side of the Class I Landfill. The vacuum truck was operated around the line break and the Nogales de-watering system was turned off until the line repairs were completed on October 16.

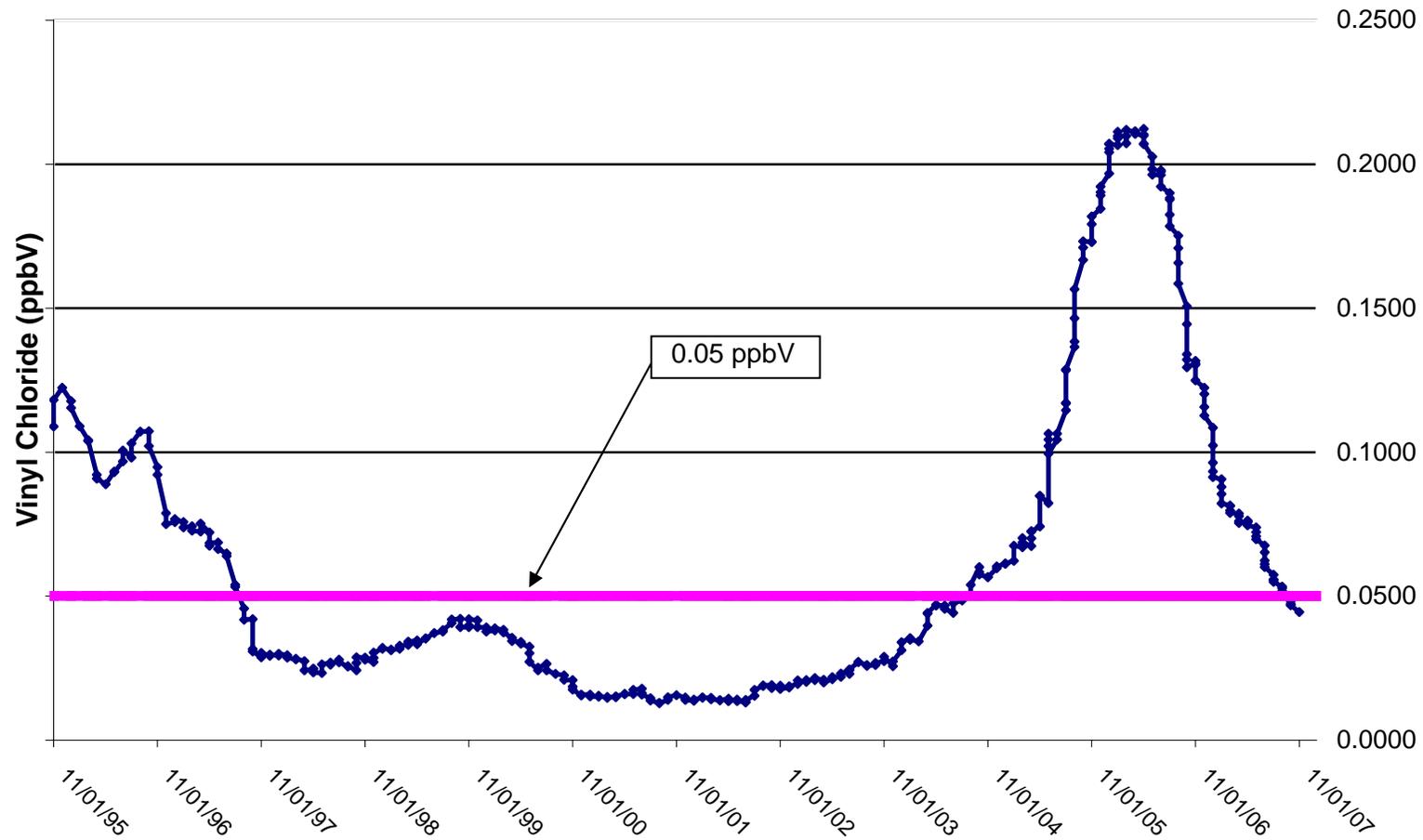
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Parts Per Billion (PPB) Volume/Volume

October 26 - 29, 2007: A condensate drain on the A-Header near the Lynn Court blowers was plugged and backed up condensate into the A-Header. The larger Lynn Court booster blower tripped on Friday, 10/26/07 at 15:30 (smaller Lynn Court blower continued to operate). The blower was not restarted until Monday, 10/29/07 at 10:30 after the line was cleared and dewatered. The vacuum in the Nogales perimeter was reduced while the larger Lynn Court blower was offline.

October 29 - 31, 2007: Source testing was performed on the flares at Flare Station #1. Flares were operated normally except for the operating set point temperature was reduced to 1600 degrees F during the testing (normally set to 1675 degrees F). Two flares were operated continuously.

BKK LANDFILL AMBIENT AIR MONITORING

NOGALES END: VINYL CHLORIDE ROLLING TIME WEIGHTED AVERAGES *

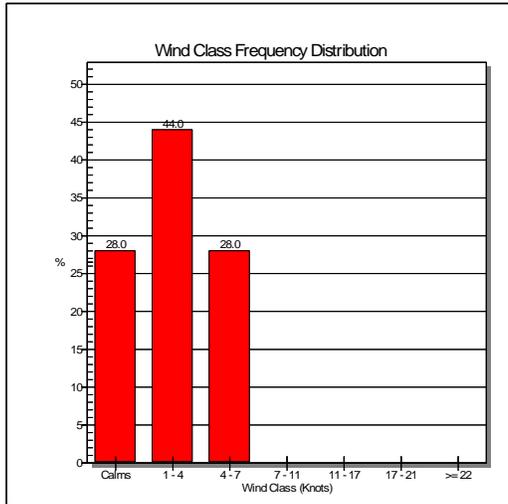
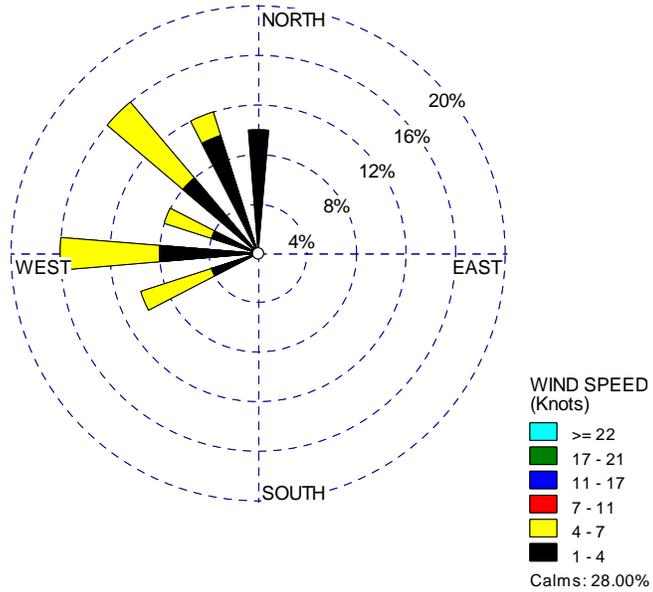


* Graph points presented on and before June 28, 2005 represent the rolling arithmetic average of the preceding 26 data points. Graph points presented on or after July 12, 2005 represent the rolling time weighted average of the preceding year.

**WIND ROSE DATA
BKK LANDFILL
NOVEMBER 6 - 7, 2007**

940 DECK STATION

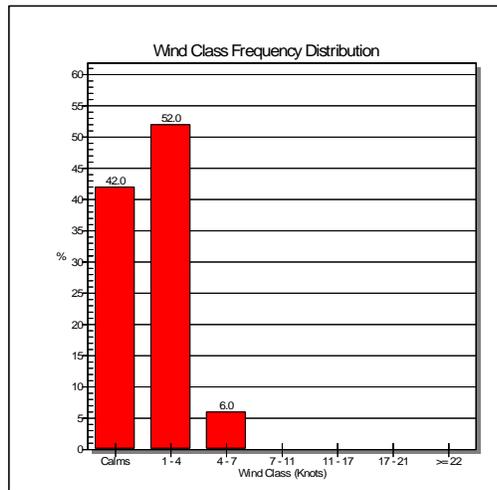
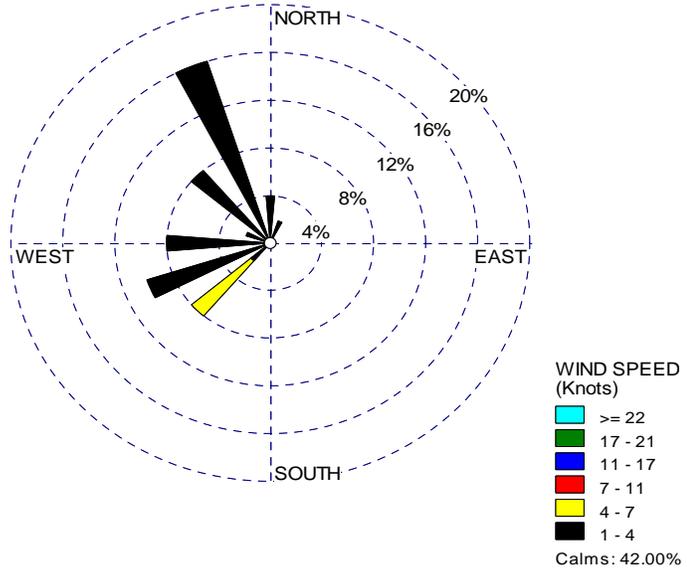
Date	Time (PST)	WS (mph)	WD (Deg)
11/6/2007	9:30	1	180
11/6/2007	10:00	1	202.5
11/6/2007	10:30	1	180
11/6/2007	11:00	2	270
11/6/2007	11:30	4	270
11/6/2007	12:00	5	292.5
11/6/2007	12:30	5	270
11/6/2007	13:00	6	270
11/6/2007	13:30	5	270
11/6/2007	14:00	5	247.5
11/6/2007	14:30	5	247.5
11/6/2007	15:00	5	247.5
11/6/2007	15:30	4	270
11/6/2007	16:00	4	247.5
11/6/2007	16:30	5	270
11/6/2007	17:00	3	270
11/6/2007	17:30	2	247.5
11/6/2007	18:00	3	292.5
11/6/2007	18:30	5	292.5
11/6/2007	19:00	5	315
11/6/2007	19:30	6	315
11/6/2007	20:00	5	337.5
11/6/2007	20:30	6	315
11/6/2007	21:00	5	315
11/6/2007	21:30	4	315
11/6/2007	22:00	3	315
11/6/2007	22:30	2	315
11/6/2007	23:00	3	0
11/6/2007	23:30	0	0
11/7/2007	0:00	2	315
11/7/2007	0:30	4	337.5
11/7/2007	1:00	0	0
11/7/2007	1:30	2	0
11/7/2007	2:00	3	0
11/7/2007	2:30	3	0
11/7/2007	3:00	4	0
11/7/2007	3:30	4	337.5
11/7/2007	4:00	1	337.5
11/7/2007	4:30	0	337.5
11/7/2007	5:00	0	337.5
11/7/2007	5:30	0	337.5
11/7/2007	6:00	0	337.5
11/7/2007	6:30	0	337.5
11/7/2007	7:00	1	337.5
11/7/2007	7:30	2	337.5
11/7/2007	8:00	2	337.5
11/7/2007	8:30	1	0
11/7/2007	9:00	1	270
11/7/2007	9:30	2	292.5
11/7/2007	10:00	2	337.5



**WIND ROSE DATA
BKK LANDFILL
NOVEMBER 6 - 7, 2007**

E BENCH STATION

Date	Time (PST)	WS (mph)	WD (Deg)
11/6/2007	9:30	1	225
11/6/2007	10:00	1	202.5
11/6/2007	10:30	1	247.5
11/6/2007	11:00	2	270
11/6/2007	11:30	3	247.5
11/6/2007	12:00	3	247.5
11/6/2007	12:30	4	225
11/6/2007	13:00	4	270
11/6/2007	13:30	4	247.5
11/6/2007	14:00	6	225
11/6/2007	14:30	6	225
11/6/2007	15:00	5	225
11/6/2007	15:30	4	247.5
11/6/2007	16:00	4	247.5
11/6/2007	16:30	3	270
11/6/2007	17:00	2	270
11/6/2007	17:30	2	292.5
11/6/2007	18:00	2	337.5
11/6/2007	18:30	2	315
11/6/2007	19:00	2	337.5
11/6/2007	19:30	3	337.5
11/6/2007	20:00	2	337.5
11/6/2007	20:30	2	337.5
11/6/2007	21:00	2	315
11/6/2007	21:30	2	315
11/6/2007	22:00	2	337.5
11/6/2007	22:30	1	0
11/6/2007	23:00	2	0
11/6/2007	23:30	0	270
11/7/2007	0:00	2	22.5
11/7/2007	0:30	2	337.5
11/7/2007	1:00	0	45
11/7/2007	1:30	1	337.5
11/7/2007	2:00	2	337.5
11/7/2007	2:30	2	315
11/7/2007	3:00	1	337.5
11/7/2007	3:30	3	0
11/7/2007	4:00	0	22.5
11/7/2007	4:30	0	45
11/7/2007	5:00	0	45
11/7/2007	5:30	0	45
11/7/2007	6:00	0	45
11/7/2007	6:30	0	45
11/7/2007	7:00	0	315
11/7/2007	7:30	1	292.5
11/7/2007	8:00	0	315
11/7/2007	8:30	0	0
11/7/2007	9:00	1	247.5
11/7/2007	9:30	1	247.5
11/7/2007	10:00	1	315



**WIND ROSE DATA
BKK LANDFILL
NOVEMBER 6 - 7, 2007**

NOGALES STATION

Date	Time (PST)	WS (mph)	WD (Deg)
11/6/2007	9:30	0	202.5
11/6/2007	10:00	0	202.5
11/6/2007	10:30	1	180
11/6/2007	11:00	1	202.5
11/6/2007	11:30	1	22.5
11/6/2007	12:00	1	180
11/6/2007	12:30	2	180
11/6/2007	13:00	1	180
11/6/2007	13:30	1	180
11/6/2007	14:00	2	180
11/6/2007	14:30	2	180
11/6/2007	15:00	1	180
11/6/2007	15:30	1	180
11/6/2007	16:00	1	180
11/6/2007	16:30	0	180
11/6/2007	17:00	0	157.5
11/6/2007	17:30	0	157.5
11/6/2007	18:00	0	45
11/6/2007	18:30	1	22.5
11/6/2007	19:00	1	22.5
11/6/2007	19:30	1	22.5
11/6/2007	20:00	1	22.5
11/6/2007	20:30	1	22.5
11/6/2007	21:00	1	22.5
11/6/2007	21:30	1	22.5
11/6/2007	22:00	0	22.5
11/6/2007	22:30	0	22.5
11/6/2007	23:00	1	22.5
11/6/2007	23:30	0	22.5
11/7/2007	0:00	1	22.5
11/7/2007	0:30	1	0
11/7/2007	1:00	0	22.5
11/7/2007	1:30	0	22.5
11/7/2007	2:00	0	22.5
11/7/2007	2:30	0	22.5
11/7/2007	3:00	1	22.5
11/7/2007	3:30	1	22.5
11/7/2007	4:00	0	22.5
11/7/2007	4:30	0	22.5
11/7/2007	5:00	0	22.5
11/7/2007	5:30	0	22.5
11/7/2007	6:00	0	22.5
11/7/2007	6:30	0	22.5
11/7/2007	7:00	0	22.5
11/7/2007	7:30	0	22.5
11/7/2007	8:00	1	22.5
11/7/2007	8:30	0	22.5
11/7/2007	9:00	0	202.5
11/7/2007	9:30	0	202.5
11/7/2007	10:00	0	67.5

