

APPENDIX IV

Field and Analytical Data

- **Groundwater**
- **Surface Water**
- **Leachate**

**KING COUNTY SOLID WASTE DIVISION
 QUALIFIER INFORMATION
 (Effective until 3/31/2009)**

QUAL	QUALIFIER DESCRIPTION
B	Analyte Found In Associated Method Blank
D	Compound Analyzed at a Secondary Dilution Factor.
E	Exceed The Calibration or Linear Range.
J	Estimated Value Less Than Practical Quantitation Limit And Greater Than The Method Detection Limit.
M	Raised Detection Limit. Due to Matrix Interference.
O	Analyzed Beyond Specified Holding Time.
P	Pesticide/PCBs > 25% Difference Between Columns.
R	Rejected Data
U	Analyte Not Detected at Given Value.
CG	Confluent Growth (Bacterial Analyses Only)
ED	Excess Debris on Growth Media (Bacterial Analyses Only).

More than one qualifier can be applied to any analytical result.

Non-numeric result NOTATIONS:

NM – Coliforms ‘Not Measured’ in sample (no CO₂ production).
P – Coliforms ‘Present’ in sample (CO₂ production) but can’t be quantified.

NA Not Analyzed

NT Not Tested

Others:

TNTC - Too Numerous To Count

KING COUNTY SOLID WASTE DIVISION
QUALIFIER INFORMATION
(Effective 4/1/2009)

QUAL	QUALIFIER DESCRIPTION
U	Undetected Analyte concentration <MDL – Less than Method detection limit
T	Estimated, Less than Reporting Detection Limit but greater than Method detection limit
J	Reported value is an estimate
B	Contamination present in Blank
C	Confluent Growth
E	Estimated, outside expected accuracy
H	Exceeds holding time
R	Data Rejected
S	Sample handling errors
X	Too numerous to count
D	Dilution
P	PASS – Qualitative result acceptable
F	FAIL – Qualitative result is not acceptable
G	Greater than
L	Less than

Surface Water Field and Analytical Data

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Piezometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-1	SW-W1	10/26/2001	415.38	418.84		0.42	415.80	
SG-1	SW-W1	11/7/2001	415.38	418.84		0.38	415.76	
SG-1	SW-W1	12/26/2001	415.38	418.84		0.08	415.46	
SG-1	SW-W1	11/21/2003	415.38	418.84		0.58	415.96	Flowing
SG-1	SW-W1	12/11/2003	415.38	418.84		0.52	415.90	
SG-1	SW-W1	1/29/2004	415.38	418.84		10.00	425.38	White water
SG-1	SW-W1	5/11/2004	415.38	418.84		0.75	416.13	
SG-1	SW-W1	6/29/2004	415.38	418.84	3.07		415.77	Tree across road
SG-1	SW-W1	7/30/2004	415.38	418.84	3.05		415.79	No Flow, Bottom of Piezometer
SG-1	SW-W1	8/5/2004	415.38	418.84	3.05		415.79	
SG-1	SW-W1	1/17/2006	415.38	418.84		0.71	416.09	
SG-1	SW-W1	2/16/2006	415.38	418.84		0.52	415.90	
SG-1	SW-W1	3/9/2006	415.38	418.84		0.47	415.85	Flowing
SG-1	SW-W1	4/12/2006	415.38	418.84		0.44	415.82	
SG-1	SW-W1	5/5/2006	415.38	418.84		0.38	415.76	Very Little Flow
SG-1	SW-W1	1/18/2007	415.38	418.84		0.27	415.65	
SG-1	SW-W1	2/15/2007	415.38	418.84		0.24	415.62	
SG-1	SW-W1	3/13/2007	415.38	418.84		0.26	415.64	
SG-1	SW-W1	4/16/2007	415.38	418.84		0.24	415.62	
SG-1	SW-W1	4/17/2007	415.38	418.84		0.25	415.63	
SG-1	SW-W1	5/21/2007	415.38	418.84		0.22	415.60	
SG-1	SW-W1	6/5/2007	415.38	418.84		0.06	415.44	
SG-1	SW-W1	8/7/2007	415.38	418.84		0.04	415.42	Very Little Flow
SG-1	SW-W1	9/28/2007	415.38	418.84		0.06	415.44	
SG-1	SW-W1	9/28/2007	415.38	418.84	3.36		415.48	No Flow, Bottom of Piezometer
SG-1	SW-W1	10/9/2007	415.38	418.84		0.15	415.53	
SG-1	SW-W1	12/5/2007	415.38	418.84		0.80	416.18	
SG-1	SW-W1	1/15/2008	415.38	418.84		0.76	416.14	
SG-1	SW-W1	2/27/2008	415.38	418.84		0.70	416.08	
SG-1	SW-W1	3/14/2008	415.38	418.84		0.75	416.13	
SG-1	SW-W1	4/28/2008	415.38	418.84		0.72	416.10	
SG-1	SW-W1	5/28/2008	415.38	418.84		0.68	416.06	
SG-1	SW-W1	5/29/2008	415.38	418.84		0.66	416.04	
SG-1	SW-W1	7/1/2008	415.38	418.84		0.64	416.02	
SG-1	SW-W1	7/21/2008	415.38	418.84		0.61	415.99	
SG-1	SW-W1	8/22/2008	415.38	418.84		0.61	415.99	
SG-1	SW-W1	9/4/2008	415.38	418.84		0.62	416.00	Flowing
SG-1	SW-W1	10/17/2008	415.38	418.84		0.65	416.03	
SG-1	SW-W1	11/7/2008	415.38	418.84		0.95	416.33	
SG-1	SW-W1	12/17/2008	415.38	418.84		0.77	416.15	
SG-1	SW-W1	1/22/2009	415.38	418.84		0.50	415.88	
SG-1	SW-W1	2/17/2009	415.38	418.84		0.42	415.80	
SG-1	SW-W1	3/3/2009	415.38	418.84		0.47	415.85	
SG-1	SW-W1	4/13/2009	415.38	418.84		0.72	416.10	Flowing
SG-1	SW-W1	5/14/2009	415.38	418.84		0.75	416.13	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0' (msl)	Reference Elevation Top of Peizo (msl)	Depth to Water (Peizometer) (feet)	Staff Gage Reading (feet)	Surface Water Elevation (msl)	Comment
SG-1	SW-W1	6/17/2009	415.38	418.84		0.46	415.84	
SG-1	SW-W1	7/23/2009	415.38	418.84		0.36	415.74	
SG-1	SW-W1	8/26/2009	415.38	418.84		0.30	415.68	
SG-1	SW-W1	9/24/2009	415.38	418.84		0.34	415.72	
SG-1	SW-W1	10/22/2009	415.38	418.84		0.48	415.86	
SG-1	SW-W1	11/12/2009	415.38	418.84		0.64	416.02	
SG-1	SW-W1	12/18/2009	415.38	418.84		0.59	415.97	
SG-1	SW-W1	1/19/2010	415.38	418.84		0.62	416.00	
SG-1	SW-W1	2/22/2010	415.38	418.84		0.56	415.94	
SG-1	SW-W1	3/8/2010	415.38	418.84		0.57	415.95	
SG-1	SW-W1	4/13/2010	415.38	418.84		0.65	416.03	
SG-1	SW-W1	5/10/2010	415.38	418.84		0.62	416.00	
SG-1	SW-W1	6/8/2010	415.38	418.84		0.73	416.11	
SG-1	SW-W1	7/13/2010	415.38	418.84		0.52	415.90	
SG-1	SW-W1	8/12/2010	415.38	418.84		0.48	415.86	
SG-1	SW-W1	9/21/2010	415.38	418.84		0.55	415.93	
SG-1	SW-W1	10/27/2010	415.38	418.84		0.65	416.03	
SG-1	SW-W1	11/17/2010	415.38	418.84		0.67	416.05	
SG-1	SW-W1	1/24/2011	415.38	418.84		0.89	416.27	
SG-1	SW-W1	2/14/2011	415.38	418.84		0.82	416.20	
SG-1	SW-W1	3/2/2011	415.38	418.84		0.86	416.24	
SG-1	SW-W1	4/13/2011	415.38	418.84		0.86	416.24	
SG-1	SW-W1	5/11/2011	415.38	418.84		0.82	416.20	
SG-1	SW-W1	6/14/2011	415.38	418.84		0.76	416.14	
SG-1	SW-W1	7/18/2011	415.38	418.84		0.71	416.09	
SG-1	SW-W1	8/9/2011	415.38	418.84		0.72	416.10	
SG-1	SW-W1	9/19/2011	415.38	418.84		0.72	416.10	Low Flow
SG-1	SW-W1	10/25/2011	415.38	418.84		0.88	416.26	
SG-1	SW-W1	11/7/2011	415.38	418.84		0.74	416.12	
SG-1	SW-W1	12/15/2011	415.38	418.84		0.73	416.11	
SG-1	SW-W1	1/31/2012	415.38	418.84			--	No Access, Down Trees
SG-1	SW-W1	2/14/2012	415.38	418.84		0.84	416.22	
SG-1	SW-W1	3/13/2012	415.38	418.84		0.95	416.33	
SG-1	SW-W1	4/18/2012	415.38	418.84		0.84	416.22	
SG-1	SW-W1	5/23/2012	415.38	418.84		0.83	416.21	
SG-1	SW-W1	6/18/2012	415.38	418.84		0.84	416.22	
SG-1	SW-W1	8/29/2012	415.38	418.84	2.93		415.91	
SG-1	SW-W1	9/19/2012	415.38	418.84	2.94		415.90	
SG-1	SW-W1	10/22/2012	415.38	418.84		0.82	416.20	
SG-1	SW-W1	11/13/2012	415.38	418.84		0.87	416.25	
SG-1	SW-W1	12/10/2012	415.38	418.84		0.88	416.26	
SG-1	SW-W1	1/22/2013	415.38	418.84		0.78	416.16	
SG-1	SW-W1	2/11/2013	415.38	418.84		0.85	416.23	
SG-1	SW-W1	3/18/2013	415.38	418.84		0.82	416.20	
SG-1	SW-W1	4/16/2013	415.38	418.84		0.81	416.19	

Environmental Monitoring Data

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Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

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Staff Gage	Location	Date	Reference Elevation Staff Gage 0' (msl)	Reference Elevation Top of Peizo (msl)	Depth to Water (Peizometer) (feet)	Staff Gage Reading (feet)	Surface Water Elevation (msl)	Comment
SG-1	SW-W1	5/20/2013	415.38	418.84		0.66	416.04	
SG-1	SW-W1	6/24/2013	415.38	418.84		0.7	416.08	
SG-1	SW-W1	7/24/2013	415.38	418.84	2.74		416.10	
SG-1	SW-W1	8/21/2013	415.38	418.84	2.94		415.90	
SG-1	SW-W1	9/24/2013	415.38	418.84		0.69	416.07	
SG-1	SW-W1	10/22/2013	415.38	418.84		0.73	418.84	
SG-1	SW-W1	11/12/2013	415.38	418.84		0.7	418.84	
SG-1	SW-W1	12/18/2013	415.38	418.84		0.72	416.10	
SG-2	SW-N1	10/26/2001	355.68	358.21		0.88	356.56	
SG-2	SW-N1	11/7/2001	355.68	358.21		0.81	356.49	
SG-2	SW-N1	12/26/2001	355.68	358.21		0.67	356.35	
SG-2	SW-N1	11/21/2003	355.68	358.21		1.40	357.08	Flowing
SG-2	SW-N1	12/11/2003	355.68	358.21		0.94	356.62	
SG-2	SW-N1	1/29/2004	355.68	358.21		1.85	357.53	Flowing
SG-2	SW-N1	5/11/2004	355.68	358.21		4.80	360.48	
SG-2	SW-N1	6/29/2004	355.68	358.21	2.98		355.23	Tree across road.
SG-2	SW-N1	7/30/2004	355.68	358.21	4.53		353.68	No Flow, Bottom of Piezometer
SG-2	SW-N1	8/5/2004	355.68	358.21	4.8		353.41	
SG-2	SW-N1	1/17/2006	355.68	358.21		1.33	357.01	
SG-2	SW-N1	2/16/2006	355.68	358.21		0.84	356.52	
SG-2	SW-N1	3/9/2006	355.68	358.21		0.45	356.13	Flowing
SG-2	SW-N1	4/12/2006	355.68	358.21		0.83	356.51	
SG-2	SW-N1	5/5/2006	355.68	358.21		0.72	356.40	Very Little Flow
SG-2	SW-N1	1/18/2007	355.68	358.21		0.95	356.63	
SG-2	SW-N1	2/15/2007	355.68	358.21		0.86	356.54	
SG-2	SW-N1	3/13/2007	355.68	358.21		0.96	356.64	
SG-2	SW-N1	4/16/2007	355.68	358.21		0.74	356.42	
SG-2	SW-N1	4/17/2007	355.68	358.21		0.72	356.40	
SG-2	SW-N1	5/21/2007	355.68	358.21		0.73	356.41	
SG-2	SW-N1	6/5/2007	355.68	358.21		0.63	356.31	
SG-2	SW-N1	8/7/2007	355.68	358.21	3.47		354.74	Station Dry
SG-2	SW-N1	9/28/2007	355.68	358.21		0.60	356.28	
SG-2	SW-N1	9/28/2007	355.68	358.21	2.93		355.28	
SG-2	SW-N1	10/9/2007	355.68	358.21		0.92	356.60	
SG-2	SW-N1	12/5/2007	355.68	358.21		1.11	356.79	
SG-2	SW-N1	1/15/2008	355.68	358.21		0.96	356.64	
SG-2	SW-N1	2/27/2008	355.68	358.21		0.63	356.31	
SG-2	SW-N1	3/14/2008	355.68	358.21		0.92	356.60	
SG-2	SW-N1	4/28/2008	355.68	358.21		0.68	356.36	
SG-2	SW-N1	5/28/2008	355.68	358.21		0.61	356.29	
SG-2	SW-N1	5/29/2008	355.68	358.21		0.59	356.27	
SG-2	SW-N1	7/1/2008	355.68	358.21		0.49	356.17	
SG-2	SW-N1	7/21/2008	355.68	358.21	3.04		355.17	
SG-2	SW-N1	8/22/2008	355.68	358.21	2.95		355.26	
SG-2	SW-N1	9/4/2008	355.68	358.21		0.48	356.16	Flowing

Environmental Monitoring Data

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Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0' (msl)	Reference Elevation Top of Peizo (msl)	Depth to Water (Peizometer) (feet)	Staff Gage Reading (feet)	Surface Water Elevation (msl)	Comment
SG-2	SW-N1	10/17/2008	355.68	358.21		0.46	356.14	
SG-2	SW-N1	11/7/2008	355.68	358.21		2.15	357.83	
SG-2	SW-N1	12/17/2008	355.68	358.21		0.76	356.44	
SG-2	SW-N1	1/22/2009	355.68	358.21		0.78	356.46	
SG-2	SW-N1	2/17/2009	355.68	358.21		0.68	356.36	
SG-2	SW-N1	3/3/2009	355.68	358.21		0.80	356.48	
SG-2	SW-N1	4/13/2009	355.68	358.21		0.97	356.65	
SG-2	SW-N1	5/14/2009	355.68	358.21		0.92	356.60	
SG-2	SW-N1	6/1/2009	355.68	358.21		0.61	356.29	
SG-2	SW-N1	7/23/2009	355.68	358.21	3.85		354.36	
SG-2	SW-N1	8/26/2009	355.68	358.21	5.17		353.04	No Flow, Bottom of Piezometer
SG-2	SW-N1	9/24/2009	355.68	358.21	4.72		353.49	No Flow, Bottom of Piezometer
SG-2	SW-N1	10/22/2009	355.68	358.21		0.84	356.52	
SG-2	SW-N1	11/12/2009	355.68	358.21		1.04	356.72	
SG-2	SW-N1	12/18/2009	355.68	358.21		0.88	356.56	
SG-2	SW-N1	1/19/2010	355.68	358.21		0.92	356.60	
SG-2	SW-N1	2/22/2010	355.68	358.21		0.74	356.42	
SG-2	SW-N1	3/8/2010	355.68	358.21		0.74	356.42	
SG-2	SW-N1	4/13/2010	355.68	358.21		0.82	356.50	
SG-2	SW-N1	5/10/2010	355.68	358.21		0.77	356.45	
SG-2	SW-N1	6/8/2010	355.68	358.21		0.90	356.58	
SG-2	SW-N1	7/13/2010	355.68	358.21		0.56	356.24	
SG-2	SW-N1	8/12/2010	355.68	358.21		0.51	356.19	
SG-2	SW-N1	9/21/2010	355.68	358.21		0.66	356.34	
SG-2	SW-N1	10/27/2010	355.68	358.21		1.03	356.71	
SG-2	SW-N1	11/17/2010	355.68	358.21		0.91	356.59	
SG-2	SW-N1	12/16/2010	355.68	358.21		1.12	356.80	
SG-2	SW-N1	1/24/2011	355.68	358.21		1.12	356.80	
SG-2	SW-N1	2/14/2011	355.68	358.21		0.97	356.65	
SG-2	SW-N1	3/2/2011	355.68	358.21		0.95	356.63	
SG-2	SW-N1	4/13/2011	355.68	358.21		0.73	356.41	
SG-2	SW-N1	5/11/2011	355.68	358.21		0.76	356.44	
SG-2	SW-N1	6/14/2011	355.68	358.21		0.48	356.16	
SG-2	SW-N1	7/18/2011	355.68	358.21		0.41	356.09	
SG-2	SW-N1	8/9/2011	355.68	358.21		0.35	356.03	
SG-2	SW-N1	9/19/2011	355.68	358.21		0.32	356.00	Mud
SG-2	SW-N1	10/25/2011	355.68	358.21		0.54	356.22	
SG-2	SW-N1	11/7/2011	355.68	358.21		0.49	356.17	
SG-2	SW-N1	12/15/2011	355.68	358.21		0.46	356.14	
SG-2	SW-N1	1/31/2012	355.68	358.21		--	--	No Access, Down Trees
SG-2	SW-N1	2/14/2012	355.68	358.21		0.68	356.36	
SG-2	SW-N1	3/13/2012	355.68	358.21		1.12	356.80	
SG-2	SW-N1	4/18/2012	355.68	358.21		0.61	356.29	
SG-2	SW-N1	5/23/2012	355.68	358.21		0.59	356.27	
SG-2	SW-N1	6/18/2012	355.68	358.21		0.59	356.27	

Environmental Monitoring Data

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Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0' (msl)	Reference Elevation Top of Peizo (msl)	Depth to Water (Peizometer) (feet)	Staff Gage Reading (feet)	Surface Water Elevation (msl)	Comment
SG-2	SW-N1	8/29/2012	355.68	358.21	3.43		354.78	
SG-2	SW-N1	9/19/2012	355.68	358.21	5.01		353.20	
SG-2	SW-N1	10/22/2012	355.68	358.21		0.48	356.16	
SG-2	SW-N1	11/13/2012	355.68	358.21		0.73	356.41	
SG-2	SW-N1	12/10/2012	355.68	358.21		0.82	356.50	
SG-2	SW-N1	1/22/2013	355.68	358.21		0.54	356.22	
SG-2	SW-N1	2/11/2013	355.68	358.21		0.65	356.33	
SG-2	SW-N1	3/18/2013	355.68	358.21		0.59	356.27	
SG-2	SW-N1	4/16/2013	355.68	358.21		0.86	356.54	
SG-2	SW-N1	5/20/2013	355.68	358.21		0.42	356.10	
SG-2	SW-N1	6/24/2013	355.68	358.21		0.49	356.17	
SG-2	SW-N1	7/24/2013	355.68	358.21	3.12		355.09	
SG-2	SW-N1	8/21/2013	355.68	358.21			--	Station Dry
SG-2	SW-N1	9/24/2013	355.68	358.21		0.51	356.19	
SG-2	SW-N1	10/22/2013	355.68	358.21		0.45	358.21	
SG-2	SW-N1	11/12/2013	355.68	358.21		0.68	--	
SG-2	SW-N1	12/18/2013	355.68	358.21		0.51	356.19	
SG-3	SW -V	10/26/2001	466.46	469.88	5.6		464.28	Station Dry
SG-3	SW -V	11/7/2001	466.46	469.88	5.38		464.50	Station Dry
SG-3	SW -V	12/26/2001	466.46	469.88		0.03	466.49	
SG-3	SW -V	11/21/2003	466.46	469.88	5.39		464.49	GROUND ONLY DAMP
SG-3	SW -V	12/11/2003	466.46	469.88	3.54		466.34	
SG-3	SW -V	1/29/2004	466.46	469.88		0.09	466.55	Flowing
SG-3	SW -V	5/11/2004	466.46	469.88	5.58		464.30	
SG-3	SW -V	6/29/2004	466.46	469.88				Station Dry
SG-3	SW -V	7/30/2004	466.46	469.88	5.57		464.31	No Flow, Bottom of Piezometer
SG-3	SW -V	8/5/2004	466.46	469.88	5.46		464.42	
SG-3	SW -V	1/17/2006	466.46	469.88		0.20	466.66	
SG-3	SW -V	2/16/2006	466.46	469.88	3.35		466.53	No flow
SG-3	SW -V	3/9/2006	466.46	469.88	5.2		464.68	No flow
SG-3	SW -V	4/12/2006	466.46	469.88	5.35		464.53	
SG-3	SW -V	5/5/2006	466.46	469.88	5.58		464.30	No flow
SG-3	SW -V	1/18/2007	466.46	469.88	3.5		466.38	
SG-3	SW -V	2/15/2007	466.46	469.88	5.42		464.46	
SG-3	SW -V	3/13/2007	466.46	469.88	4.3		465.58	
SG-3	SW -V	4/16/2007	466.46	469.88	5.4		464.48	No Flow, Bottom of Piezometer
SG-3	SW -V	4/17/2007	466.46	469.88	5.39		464.49	
SG-3	SW -V	5/21/2007	466.46	469.88	5.49		464.39	
SG-3	SW -V	6/5/2007	466.46	469.88	5.5		464.38	
SG-3	SW -V	8/7/2007	466.46	469.88	5.52		464.36	No Flow, Bottom of Piezometer
SG-3	SW -V	9/28/2007	466.46	469.88		DRY	NA	No Flow, Bottom of Piezometer
SG-3	SW -V	9/28/2007	466.46	469.88	5.51		464.37	No Flow, Bottom of Piezometer
SG-3	SW -V	10/9/2007	466.46	469.88	5.51		464.37	No Flow, Bottom of Piezometer
SG-3	SW -V	12/5/2007	466.46	469.88	3.34		466.54	Flowing
SG-3	SW -V	1/15/2008	466.46	469.88		0.21	466.67	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-3	SW -V	2/27/2008	466.46	469.88	5.03		464.85	
SG-3	SW -V	3/14/2008	466.46	469.88	5.43		464.45	
SG-3	SW -V	4/28/2008	466.46	469.88	5.47		464.41	
SG-3	SW -V	5/28/2008	466.46	469.88	5.55		464.33	
SG-3	SW -V	5/29/2008	466.46	469.88	5.5		464.38	
SG-3	SW -V	7/1/2008	466.46	469.88	5.55		464.33	
SG-3	SW -V	7/21/2008	466.46	469.88	5.47		464.41	
SG-3	SW -V	8/22/2008	466.46	469.88	5.52		464.36	No Flow, Bottom of Piezometer
SG-3	SW -V	9/4/2008	466.46	469.88	5.55		464.33	No Flow, Bottom of Piezometer
SG-3	SW -V	10/17/2008	466.46	469.88	5.55		464.33	
SG-3	SW -V	11/7/2008	466.46	469.88		NA	NA	Not Recorded
SG-3	SW -V	12/17/2008	466.46	469.88	5.49		464.39	
SG-3	SW -V	1/22/2009	466.46	469.88		0.05	466.51	Flowing
SG-3	SW -V	2/17/2009	466.46	469.88	5.52		464.36	
SG-3	SW -V	3/3/2009	466.46	469.88	5.5		464.38	
SG-3	SW -V	4/13/2009	466.46	469.88		0.02	466.48	
SG-3	SW -V	5/14/2009	466.46	469.88	5.41		464.47	
SG-3	SW -V	6/1/2009	466.46	469.88	5.4		464.48	
SG-3	SW -V	7/23/2009	466.46	469.88	5.43		464.45	No Flow, Bottom of Piezometer
SG-3	SW -V	8/26/2009	466.46	469.88	5.4		464.48	No Flow, Bottom of Piezometer
SG-3	SW -V	9/24/2009	466.46	469.88	5.52		464.36	No Flow, Bottom of Piezometer
SG-3	SW -V	10/22/2009	466.46	469.88	5.52		464.36	No Flow, Bottom of Piezometer
SG-3	SW -V	11/12/2009	466.46	469.88	4.85		465.03	
SG-3	SW -V	12/18/2009	466.46	469.88	4.97		464.91	
SG-3	SW -V	1/19/2010	466.46	469.88		0.20	466.66	
SG-3	SW -V	2/22/2010	466.46	469.88	4.03		465.85	
SG-3	SW -V	3/8/2010	466.46	469.88	4.8		465.08	
SG-3	SW -V	4/13/2010	466.46	469.88		0.11	466.57	
SG-3	SW -V	5/10/2010	466.46	469.88		0.03	466.49	
SG-3	SW -V	6/8/2010	466.46	469.88		0.18	466.64	
SG-3	SW -V	7/13/2010	466.46	469.88	5.42		464.46	
SG-3	SW -V	8/12/2010	466.46	469.88	5.54		464.34	No Flow, Bottom of Piezometer
SG-3	SW -V	9/21/2010	466.46	469.88	5.5		464.38	No Flow, Bottom of Piezometer
SG-3	SW -V	10/27/2010	466.46	469.88	4.23		465.65	
SG-3	SW -V	11/17/2010	466.46	469.88	4.47		465.41	
SG-3	SW -V	12/16/2010	466.46	469.88		0.32	466.78	
SG-3	SW -V	1/24/2011	466.46	469.88		0.30	466.76	
SG-3	SW -V	2/14/2011	466.46	469.88		0.12	466.58	
SG-3	SW -V	3/2/2011	466.46	469.88		0.11	466.57	
SG-3	SW -V	4/13/2011	466.46	469.88		0.19	466.65	
SG-3	SW -V	5/11/2011	466.46	469.88		0.08	466.54	
SG-3	SW -V	6/14/2011	466.46	469.88	4.67		465.21	
SG-3	SW -V	7/18/2011	466.46	469.88	5.38		464.50	Mud
SG-3	SW -V	8/9/2011	466.46	469.88	5.35		464.53	Mud
SG-3	SW -V	9/19/2011	466.46	469.88	5.42		464.46	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-3	SW -V	10/25/2011	466.46	469.88	5.43		464.43	
SG-3	SW -V	11/7/2011	466.46	469.88	5.46		464.42	
SG-3	SW -V	12/15/2011	466.46	469.88	5.41		464.47	
SG-3	SW -V	1/31/2012	466.46	469.88		0.35	466.81	
SG-3	SW -V	2/14/2012	466.46	469.88		0.17	466.63	
SG-3	SW -V	3/13/2012	466.46	469.88		0.17	466.63	
SG-3	SW -V	4/18/2012	466.46	469.88		0.02	466.48	
SG-3	SW -V	5/23/2012	466.46	469.88	3.52		466.36	
SG-3	SW -V	6/18/2012	466.46	469.88	5.39		464.49	
SG-3	SW -V	8/29/2012	466.46	469.88	5.47		464.41	
SG-3	SW -V	9/19/2012	466.46	469.88	5.51		464.37	
SG-3	SW -V	10/22/2012	466.46	469.88	5.50		464.38	
SG-3	SW -V	11/13/2012	466.46	469.88	5.50		464.38	
SG-3	SW -V	12/10/2012	466.46	469.88		0.23	466.69	
SG-3	SW -V	1/22/2013	466.46	469.88		0.07	466.53	
SG-3	SW -V	2/11/2013	466.46	469.88		0.18	466.64	
SG-3	SW -V	3/18/2013	466.46	469.88	3.84		466.04	
SG-3	SW -V	4/16/2013	466.46	469.88		0.21	466.67	
SG-3	SW -V	5/20/2013	466.46	469.88	5.41		464.47	
SG-3	SW -V	6/24/2013	466.46	469.88	5.48		464.40	
SG-3	SW -V	7/24/2013	466.46	469.88			--	Station Dry
SG-3	SW -V	8/21/2013	466.46	469.88			--	Station Dry
SG-3	SW -V	9/24/2013	466.46	469.88	5.44		464.44	
SG-3	SW -V	10/22/2013	466.46	469.88	5.43		--	
SG-3	SW -V	11/12/2013	466.46	469.88	5.45		--	
SG-3	SW -V	12/18/2013	466.46	469.88	5.46		464.42	
SG-4	Upstream of SW-E1	9/10/2001	502.41	505.85	6.23		499.62	
SG-4	Upstream of SW-E1	10/26/2001	502.41	505.85	5.59		500.26	Station Dry
SG-4	Upstream of SW-E1	11/7/2001	502.41	505.85	5.02		500.83	Station Dry
SG-4	Upstream of SW-E1	12/26/2001	502.41	505.85		0.46	502.87	
SG-4	Upstream of SW-E1	11/21/2003	502.41	505.85		0.27	502.68	NO APPARENT FLOW
SG-4	Upstream of SW-E1	12/11/2003	502.41	505.85		0.49	502.90	
SG-4	Upstream of SW-E1	1/29/2004	502.41	505.85		1.08	503.49	Flowing
SG-4	Upstream of SW-E1	5/11/2004	502.41	505.85		0.42	502.83	
SG-4	Upstream of SW-E1	6/29/2004	502.41	505.85	4.94		500.91	
SG-4	Upstream of SW-E1	7/30/2004	502.41	505.85	6.28		499.57	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	8/5/2004	502.41	505.85	6.28		499.57	
SG-4	Upstream of SW-E1	1/17/2006	502.41	505.85		0.69	503.10	
SG-4	Upstream of SW-E1	2/16/2006	502.41	505.85		0.36	502.77	
SG-4	Upstream of SW-E1	3/9/2006	502.41	505.85		0.37	502.78	Flowing
SG-4	Upstream of SW-E1	4/12/2006	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	5/5/2006	502.41	505.85		0.02	502.43	No Flow
SG-4	Upstream of SW-E1	1/18/2007	502.41	505.85		0.45	502.86	
SG-4	Upstream of SW-E1	2/15/2007	502.41	505.85		0.48	502.89	
SG-4	Upstream of SW-E1	3/13/2007	502.41	505.85		0.43	502.84	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-4	Upstream of SW-E1	4/16/2007	502.41	505.85		0.27	502.68	
SG-4	Upstream of SW-E1	4/17/2007	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	5/21/2007	502.41	505.85	4.79		501.06	
SG-4	Upstream of SW-E1	6/5/2007	502.41	505.85	5.13		500.72	
SG-4	Upstream of SW-E1	8/7/2007	502.41	505.85	6.3		499.55	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	9/28/2007	502.41	505.85		DRY	NA	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	9/28/2007	502.41	505.85	6.27		499.58	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	10/9/2007	502.41	505.85				
SG-4	Upstream of SW-E1	12/5/2007	502.41	505.85		0.42	502.83	
SG-4	Upstream of SW-E1	1/15/2008	502.41	505.85		0.40	502.81	
SG-4	Upstream of SW-E1	2/27/2008	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	3/13/2008	502.41	505.85		0.28	502.69	
SG-4	Upstream of SW-E1	3/14/2008	502.41	505.85		0.39	502.80	
SG-4	Upstream of SW-E1	4/28/2008	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	5/28/2008	502.41	505.85		0.16	502.57	
SG-4	Upstream of SW-E1	5/29/2008	502.41	505.85	3.93		501.92	
SG-4	Upstream of SW-E1	7/1/2008	502.41	505.85	4.93		500.92	
SG-4	Upstream of SW-E1	7/21/2008	502.41	505.85	6.4		499.45	
SG-4	Upstream of SW-E1	8/22/2008	502.41	505.85	5.62		500.23	
SG-4	Upstream of SW-E1	9/4/2008	502.41	505.85	6.23		499.62	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	10/17/2008	502.41	505.85	5.6		500.25	
SG-4	Upstream of SW-E1	11/10/2008	502.41	505.85	3.7		502.15	
SG-4	Upstream of SW-E1	12/17/2008	502.41	505.85	3.17		502.68	
SG-4	Upstream of SW-E1	1/22/2009	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	2/17/2009	502.41	505.85		0.23	502.64	
SG-4	Upstream of SW-E1	3/3/2009	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	4/13/2009	502.41	505.85		0.39	502.80	
SG-4	Upstream of SW-E1	5/8/2009	502.41	505.85		3.02	505.43	
SG-4	Upstream of SW-E1	5/14/2009	502.41	505.85		0.33	502.74	
SG-4	Upstream of SW-E1	6/1/2009	502.41	505.85	4.75		501.10	
SG-4	Upstream of SW-E1	7/23/2009	502.41	505.85	6.25		499.60	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	8/26/2009	502.41	505.85	6.1		499.75	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	9/24/2009	502.41	505.85	6.24		499.61	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	10/20/2009	502.41	505.85	5.85		500.00	No flow
SG-4	Upstream of SW-E1	11/10/2009	502.41	505.85		0.14	502.55	
SG-4	Upstream of SW-E1	12/16/2009	502.41	505.85		0.31	502.72	
SG-4	Upstream of SW-E1	1/19/2010	502.41	505.85		0.44	502.85	
SG-4	Upstream of SW-E1	2/22/2010	502.41	505.85		0.24	502.65	
SG-4	Upstream of SW-E1	3/8/2010	502.41	505.85		0.25	502.66	
SG-4	Upstream of SW-E1	4/13/2010	502.41	505.85		0.27	502.68	
SG-4	Upstream of SW-E1	5/10/2010	502.41	505.85		0.22	502.63	
SG-4	Upstream of SW-E1	6/7/2010	502.41	505.85		0.34	502.75	
SG-4	Upstream of SW-E1	7/13/2010	502.41	505.85	4.63		501.22	
SG-4	Upstream of SW-E1	8/12/2010	502.41	505.85	6.3		499.55	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	9/21/2010	502.41	505.85	6.25		499.60	No Flow, Bottom of Piezometer

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-4	Upstream of SW-E1	10/27/2010	502.41	505.85	4.41		501.44	No Flow, Bottom of Piezometer
SG-4	Upstream of SW-E1	11/17/2010	502.41	505.85	3.13		502.72	
SG-4	Upstream of SW-E1	12/16/2010	502.41	505.85	2.9		502.95	
SG-4	Upstream of SW-E1	1/24/2011	502.41	505.85		0.53	502.94	
SG-4	Upstream of SW-E1	2/14/2011	502.41	505.85		0.33	502.74	
SG-4	Upstream of SW-E1	3/2/2011	502.41	505.85		0.39	502.80	
SG-4	Upstream of SW-E1	4/13/2011	502.41	505.85		0.32	502.73	
SG-4	Upstream of SW-E1	5/11/2011	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	6/14/2011	502.41	505.85	4.07		501.78	
SG-4	Upstream of SW-E1	7/18/2011	502.41	505.85	5.23		500.62	Mud
SG-4	Upstream of SW-E1	8/9/2011	502.41	505.85	6.25		499.60	
SG-4	Upstream of SW-E1	9/19/2011	502.41	505.85	6.33		499.52	Mud
SG-4	Upstream of SW-E1	10/25/2011	502.41	505.85	5.18		500.67	
SG-4	Upstream of SW-E1	11/7/2011	502.41	505.85	4.95		500.90	
SG-4	Upstream of SW-E1	12/15/2011	502.41	505.85	3.36		502.49	
SG-4	Upstream of SW-E1	1/31/2012	502.41	505.85		0.59	503.00	
SG-4	Upstream of SW-E1	2/14/2012	502.41	505.85		0.32	502.73	
SG-4	Upstream of SW-E1	3/13/2012	502.41	505.85		0.48	502.89	
SG-4	Upstream of SW-E1	4/18/2012	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	5/23/2012	502.41	505.85		0.27	502.68	
SG-4	Upstream of SW-E1	6/18/2012	502.41	505.85	4.27		501.58	
SG-4	Upstream of SW-E1	8/29/2012	502.41	505.85	6.23		499.62	
SG-4	Upstream of SW-E1	9/19/2012	502.41	505.85	6.23		499.62	
SG-4	Upstream of SW-E1	10/22/2012	502.41	505.85	5.56		500.29	
SG-4	Upstream of SW-E1	11/13/2012	502.41	505.85	4.52		501.33	
SG-4	Upstream of SW-E1	12/10/2012	502.41	505.85		0.36	502.77	
SG-4	Upstream of SW-E1	1/22/2013	502.41	505.85		0.26	502.67	
SG-4	Upstream of SW-E1	2/11/2013	502.41	505.85		0.30	502.71	
SG-4	Upstream of SW-E1	3/18/2013	502.41	505.85		0.27	502.68	
SG-4	Upstream of SW-E1	4/16/2013	502.41	505.85		0.37	502.78	
SG-4	Upstream of SW-E1	5/20/2013	502.41	505.85	4.47		501.38	
SG-4	Upstream of SW-E1	6/24/2013	502.41	505.85	4.75		501.10	
SG-4	Upstream of SW-E1	7/24/2013	502.41	505.85			--	Station Dry
SG-4	Upstream of SW-E1	8/21/2013	502.41	505.85			--	Station Dry
SG-4	Upstream of SW-E1	9/24/2013	502.41	505.85	5.42		500.43	
SG-4	Upstream of SW-E1	10/22/2013	502.41	505.85	4.66		--	
SG-4	Upstream of SW-E1	11/12/2013	502.41	505.85	6.11		--	
SG-4	Upstream of SW-E1	12/18/2013	502.41	505.85	3.12		502.73	
SG-5	SW-E1	10/26/2001	486.92	490.34	4.84		485.50	Station Dry
SG-5	SW-E1	11/7/2001	486.92	490.34	3.25		487.09	Station Dry
SG-5	SW-E1	12/26/2001	486.92	490.34		0.32	487.24	
SG-5	SW-E1	11/21/2003	486.92	490.34		0.40	487.32	Little Flow
SG-5	SW-E1	12/11/2003	486.92	490.34		0.45	487.37	
SG-5	SW-E1	1/29/2004	486.92	490.34		1.50	488.42	Flowing
SG-5	SW-E1	5/11/2004	486.92	490.34		0.18	487.10	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-5	SW-E1	6/29/2004	486.92	490.34	3.22		487.12	
SG-5	SW-E1	7/30/2004	486.92	490.34	6.65		483.69	No Flow, Bottom of Piezometer
SG-5	SW-E1	8/5/2004	486.92	490.34	6.57		483.77	
SG-5	SW-E1	1/17/2006	486.92	490.34		0.94	487.86	
SG-5	SW-E1	2/15/2006	486.92	490.34		0.43	487.35	
SG-5	SW-E1	3/9/2006	486.92	490.34		0.44	487.36	Flowing
SG-5	SW-E1	4/12/2006	486.92	490.34		0.37	487.29	
SG-5	SW-E1	5/5/2006	486.92	490.34		0.30	487.22	
SG-5	SW-E1	1/18/2007	486.92	490.34		0.55	487.47	
SG-5	SW-E1	2/15/2007	486.92	490.34		0.46	487.38	
SG-5	SW-E1	3/13/2007	486.92	490.34		0.56	487.48	
SG-5	SW-E1	4/16/2007	486.92	490.34		0.42	487.34	
SG-5	SW-E1	4/17/2007	486.92	490.34		0.42	487.34	
SG-5	SW-E1	5/21/2007	486.92	490.34		0.27	487.19	
SG-5	SW-E1	6/5/2007	486.92	490.34	3.54		486.80	
SG-5	SW-E1	8/7/2007	486.92	490.34	6.13		484.21	No Flow, Bottom of Piezometer
SG-5	SW-E1	9/28/2007	486.92	490.34		DRY	NA	No Flow, Bottom of Piezometer
SG-5	SW-E1	9/28/2007	486.92	490.34	6.37		483.97	No Flow, Bottom of Piezometer
SG-5	SW-E1	10/9/2007	486.92	490.34	5.59		484.75	No flow. Stream bed damp.
SG-5	SW-E1	12/5/2007	486.92	490.34		0.65	487.57	
SG-5	SW-E1	1/15/2008	486.92	490.34		0.58	487.50	Flowing
SG-5	SW-E1	2/27/2008	486.92	490.34		0.35	487.27	
SG-5	SW-E1	3/13/2008	486.92	490.34		0.37	487.29	
SG-5	SW-E1	4/28/2008	486.92	490.34		0.42	487.34	
SG-5	SW-E1	5/28/2008	486.92	490.34		0.27	487.19	
SG-5	SW-E1	7/1/2008	486.92	490.34		0.24	487.16	
SG-5	SW-E1	7/21/2008	486.92	490.34			485.54	
SG-5	SW-E1	8/22/2008	486.92	490.34	4.8		484.59	
SG-5	SW-E1	8/22/2008	486.92	490.34	5.75		484.59	
SG-5	SW-E1	9/4/2008	486.92	490.34	6.35		483.99	No Flow, Bottom of Piezometer
SG-5	SW-E1	10/17/2008	486.92	490.34	6.2		484.14	No Flow, Bottom of Piezometer
SG-5	SW-E1	11/10/2008	486.92	490.34		0.16	487.08	
SG-5	SW-E1	12/16/2008	486.92	490.34		0.61	487.53	
SG-5	SW-E1	1/22/2009	486.92	490.34		0.62	487.54	
SG-5	SW-E1	2/17/2009	486.92	490.34		0.40	487.32	
SG-5	SW-E1	3/3/2009	486.92	490.34		0.56	487.48	
SG-5	SW-E1	4/13/2009	486.92	490.34		0.69	487.61	
SG-5	SW-E1	5/8/2009	486.92	490.34	2.78		487.56	
SG-5	SW-E1	5/14/2009	486.92	490.34		0.61	487.53	
SG-5	SW-E1	6/1/2009	486.92	490.34		0.26	487.18	
SG-5	SW-E1	7/23/2009	486.92	490.34	6.19		484.15	
SG-5	SW-E1	8/26/2009	486.92	490.34	6.1		484.24	No Flow, Bottom of Piezometer
SG-5	SW-E1	9/28/2009	486.92	490.34	6.25		484.09	No Flow, Bottom of Piezometer
SG-5	SW-E1	10/22/2009	486.92	490.34	6.19		484.15	
SG-5	SW-E1	11/10/2009	486.92	490.34		0.20	487.12	
SG-5	SW-E1	12/16/2009	486.92	490.34		0.63	487.55	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0' (msl)	Reference Elevation Top of Peizo (msl)	Depth to Water (Peizometer) (feet)	Staff Gage Reading (feet)	Surface Water Elevation (msl)	Comment
SG-5	SW-E1	1/19/2010	486.92	490.34		0.71	487.63	
SG-5	SW-E1	2/22/2010	486.92	490.34		0.61	487.53	
SG-5	SW-E1	3/8/2010	486.92	490.34		0.61	487.53	
SG-5	SW-E1	4/13/2010	486.92	490.34		0.64	487.56	
SG-5	SW-E1	5/10/2010	486.92	490.34		0.57	487.49	
SG-5	SW-E1	6/7/2010	486.92	490.34		0.73	487.65	
SG-5	SW-E1	7/13/2010	486.92	490.34		0.34	487.26	
SG-5	SW-E1	8/12/2010	486.92	490.34	5.21		485.13	
SG-5	SW-E1	9/21/2010	486.92	490.34	6.2		484.14	No Flow, Bottom of Piezometer
SG-5	SW-E1	10/26/2010	486.92	490.34		0.34	487.26	
SG-5	SW-E1	11/17/2010	486.92	490.34		0.70	487.62	
SG-5	SW-E1	12/16/2010	486.92	490.34		1.08	488.00	
SG-5	SW-E1	1/24/2011	486.92	490.34		1.17	488.09	
SG-5	SW-E1	2/14/2011	486.92	490.34		0.72	487.64	
SG-5	SW-E1	3/2/2011	486.92	490.34		0.74	487.66	
SG-5	SW-E1	4/13/2011	486.92	490.34		0.74	487.66	
SG-5	SW-E1	5/11/2011	486.92	490.34		0.68	487.60	
SG-5	SW-E1	6/14/2011	486.92	490.34		0.46	487.38	
SG-5	SW-E1	7/18/2011	486.92	490.34	3.26		487.08	Mud
SG-5	SW-E1	8/9/2011	486.92	490.34	5.75		484.59	
SG-5	SW-E1	9/19/2011	486.92	490.34	5.83		484.51	
SG-5	SW-E1	10/25/2011	486.92	490.34	3.94		486.40	
SG-5	SW-E1	11/7/2011	486.92	490.34	3.69		486.65	
SG-5	SW-E1	12/15/2011	486.92	490.34		0.33	487.25	
SG-5	SW-E1	1/31/2012	486.92	490.34		0.91	487.83	
SG-5	SW-E1	2/14/2012	486.92	490.34		0.70	487.62	
SG-5	SW-E1	3/13/2012	486.92	490.34		0.79	487.71	
SG-5	SW-E1	4/18/2012	486.92	490.34		0.63	487.55	
SG-5	SW-E1	5/23/2012	486.92	490.34		0.61	487.53	
SG-5	SW-E1	6/18/2012	486.92	490.34		0.56	487.48	
SG-5	SW-E1	8/29/2012	486.92	490.34	5.3		485.04	
SG-5	SW-E1	9/19/2012	486.92	490.34	5.32		485.02	
SG-5	SW-E1	10/22/2012	486.92	490.34	4.97		485.37	
SG-5	SW-E1	11/13/2012	486.92	490.34		0.29	487.21	
SG-5	SW-E1	12/10/2012	486.92	490.34		0.72	487.64	
SG-5	SW-E1	1/22/2013	486.92	490.34		0.63	487.55	
SG-5	SW-E1	2/11/2013	486.92	490.34		0.66	487.58	
SG-5	SW-E1	3/18/2013	486.92	490.34		0.63	487.55	
SG-5	SW-E1	4/16/2013	486.92	490.34		0.84	487.76	
SG-5	SW-E1	5/20/2013	486.92	490.34		0.35	487.27	
SG-5	SW-E1	6/24/2013	486.92	490.34		0.29	487.21	
SG-5	SW-E1	7/24/2013	486.92	490.34			--	Station Dry
SG-5	SW-E1	8/21/2013	486.92	490.34			--	Station Dry
SG-5	SW-E1	9/24/2013	486.92	490.34	4.3		486.04	
SG-5	SW-E1	10/22/2013	486.92	490.34		0.45	--	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-5	SW-EI	11/12/2013	486.92	490.34		0.63		
SG-5	SW-EI	12/18/2013	486.92	490.34		0.63	490.34	
SG-6	Upstream of SW-GS1	10/26/2001	490.72	494.12		0.59	491.31	
SG-6	Upstream of SW-GS1	11/7/2001	490.72	494.12		0.53	491.25	
SG-6	Upstream of SW-GS1	12/26/2001	490.72	494.12		0.36	491.08	
SG-6	Upstream of SW-GS1	11/21/2003	490.72	494.12		0.56	491.28	Flowing
SG-6	Upstream of SW-GS1	12/11/2003	490.72	494.12		0.36	491.08	
SG-6	Upstream of SW-GS1	1/29/2004	490.72	494.12		0.95	491.67	Heavy Flow
SG-6	Upstream of SW-GS1	5/11/2004	490.72	494.12		0.14	490.86	
SG-6	Upstream of SW-GS1	6/29/2004	490.72	494.12		0.14	490.86	
SG-6	Upstream of SW-GS1	7/30/2004	490.72	494.12	7.4		486.72	No Flow, Bottom of Piezometer
SG-6	Upstream of SW-GS1	8/5/2004	490.72	494.12	7.45		486.67	
SG-6	Upstream of SW-GS1	1/17/2006	490.72	494.12		1.60	492.32	Flowing
SG-6	Upstream of SW-GS1	2/16/2006	490.72	494.12		0.34	491.06	
SG-6	Upstream of SW-GS1	3/9/2006	490.72	494.12		0.43	491.15	Flowing
SG-6	Upstream of SW-GS1	4/12/2006	490.72	494.12		0.32	491.04	
SG-6	Upstream of SW-GS1	5/4/2006	490.72	494.12		0.22	490.94	Very Little Flow
SG-6	Upstream of SW-GS1	1/18/2007	490.72	494.12		0.45	491.17	
SG-6	Upstream of SW-GS1	2/15/2007	490.72	494.12		0.43	491.15	
SG-6	Upstream of SW-GS1	3/13/2007	490.72	494.12		0.44	491.16	
SG-6	Upstream of SW-GS1	4/16/2007	490.72	494.12		0.28	491.00	
SG-6	Upstream of SW-GS1	5/21/2007	490.72	494.12		0.23	490.95	
SG-6	Upstream of SW-GS1	6/5/2007	490.72	494.12	5.38		488.74	No flow
SG-6	Upstream of SW-GS1	8/7/2007	490.72	494.12	7.38		486.74	
SG-6	Upstream of SW-GS1	8/17/2007	490.72	494.12	7.46		486.66	No flow
SG-6	Upstream of SW-GS1	9/28/2007	490.72	494.12		DRY	NA	
SG-6	Upstream of SW-GS1	9/28/2007	490.72	494.12	5.36		488.76	
SG-6	Upstream of SW-GS1	10/9/2007	490.72	494.12		0.25	490.97	Flowing
SG-6	Upstream of SW-GS1	12/5/2007	490.72	494.12		0.48	491.20	
SG-6	Upstream of SW-GS1	1/15/2008	490.72	494.12		0.48	491.20	Flowing
SG-6	Upstream of SW-GS1	2/26/2008	490.72	494.12		0.23	490.95	
SG-6	Upstream of SW-GS1	3/13/2008	490.72	494.12		0.32	491.04	
SG-6	Upstream of SW-GS1	4/28/2008	490.72	494.12		0.26	490.98	
SG-6	Upstream of SW-GS1	5/28/2008	490.72	494.12		0.21	490.93	
SG-6	Upstream of SW-GS1	7/21/2008	490.72	494.12	6.48		487.64	
SG-6	Upstream of SW-GS1	8/22/2008	490.72	494.12	5.97		488.15	No Flow, Bottom of Piezometer
SG-6	Upstream of SW-GS1	9/4/2008	490.72	494.12		0.42	491.14	Flowing
SG-6	Upstream of SW-GS1	10/17/2008	490.72	494.12	4.75		489.37	
SG-6	Upstream of SW-GS1	11/10/2008	490.72	494.12		0.38	491.10	
SG-6	Upstream of SW-GS1	12/16/2008	490.72	494.12		0.32	491.04	
SG-6	Upstream of SW-GS1	1/22/2009	490.72	494.12		0.28	491.00	
SG-6	Upstream of SW-GS1	2/17/2009	490.72	494.12		0.23	490.95	
SG-6	Upstream of SW-GS1	3/3/2009	490.72	494.12		0.35	491.07	
SG-6	Upstream of SW-GS1	4/13/2009	490.72	494.12		0.55	491.27	Flowing
SG-6	Upstream of SW-GS1	5/14/2009	490.72	494.12		0.55	491.27	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-6	Upstream of SW-GS1	6/17/2009	490.72	494.12		0.14	490.86	
SG-6	Upstream of SW-GS1	7/14/2009	490.72	494.12	6.78		487.34	
SG-6	Upstream of SW-GS1	8/26/2009	490.72	494.12	7.3		486.82	No Flow, Bottom of Piezometer
SG-6	Upstream of SW-GS1	9/28/2009	490.72	494.12	7.4		486.72	No Flow, Bottom of Piezometer
SG-6	Upstream of SW-GS1	10/20/2009	490.72	494.12		0.37	491.09	
SG-6	Upstream of SW-GS1	11/10/2009	490.72	494.12		0.52	491.24	Very Turbid
SG-6	Upstream of SW-GS1	12/16/2009	490.72	494.12		0.38	491.10	
SG-6	Upstream of SW-GS1	1/19/2010	490.72	494.12		1.10	491.82	
SG-6	Upstream of SW-GS1	2/23/2010	490.72	494.12		0.29	491.01	
SG-6	Upstream of SW-GS1	3/8/2010	490.72	494.12		0.35	491.07	
SG-6	Upstream of SW-GS1	4/14/2010	490.72	494.12		0.31	491.03	
SG-6	Upstream of SW-GS1	5/10/2010	490.72	494.12		0.35	491.07	
SG-6	Upstream of SW-GS1	6/7/2010	490.72	494.12		0.46	491.18	
SG-6	Upstream of SW-GS1	7/15/2010	490.72	494.12		0.28	491.00	
SG-6	Upstream of SW-GS1	8/12/2010	490.72	494.12	5.45		488.67	
SG-6	Upstream of SW-GS1	9/21/2010	490.72	494.12		0.18	490.90	Little Flow
SG-6	Upstream of SW-GS1	10/26/2010	490.72	494.12		0.35	491.07	
SG-6	Upstream of SW-GS1	11/17/2010	490.72	494.12		0.52	491.24	
SG-6	Upstream of SW-GS1	12/20/2010	490.72	494.12		0.45	491.17	
SG-6	Upstream of SW-GS1	1/25/2011	490.72	494.12		0.43	491.15	
SG-6	Upstream of SW-GS1	2/16/2011	490.72	494.12		0.42	491.14	
SG-6	Upstream of SW-GS1	3/4/2011	490.72	494.12		0.46	491.18	
SG-6	Upstream of SW-GS1	4/18/2011	490.72	494.12		0.35	491.07	Flowing
SG-6	Upstream of SW-GS1	5/10/2011	490.72	494.12		0.41	491.13	
SG-6	Upstream of SW-GS1	6/10/2011	490.72	494.12		0.29	491.01	
SG-6	Upstream of SW-GS1	7/20/2011	490.72	494.12	4.85		489.27	
SG-6	Upstream of SW-GS1	8/8/2011	490.72	494.12	7.00		487.12	
SG-6	Upstream of SW-GS1	9/19/2011	490.72	494.12	6.82		487.30	Dry Bottom
SG-6	Upstream of SW-GS1	10/26/2011	490.72	494.12		0.38	491.10	
SG-6	Upstream of SW-GS1	11/7/2011	490.72	494.12		0.27	490.99	
SG-6	Upstream of SW-GS1	12/12/2011	490.72	494.12		0.33	491.05	
SG-6	Upstream of SW-GS1	1/25/2012	490.72	494.12		0.68	491.40	
SG-6	Upstream of SW-GS1	2/14/2012	490.72	494.12		0.50	491.22	
SG-6	Upstream of SW-GS1	3/12/2012	490.72	494.12		0.58	491.30	
SG-6	Upstream of SW-GS1	4/16/2012	490.72	494.12		0.56	491.28	
SG-6	Upstream of SW-GS1	5/22/2012	490.72	494.12		0.45	491.17	
SG-6	Upstream of SW-GS1	6/18/2012	490.72	494.12		0.45	491.17	
SG-6	Upstream of SW-GS1	8/28/2012	490.72	494.12	7.2		486.92	
SG-6	Upstream of SW-GS1	9/19/2012	490.72	494.12	7.2		486.92	
SG-6	Upstream of SW-GS1	10/22/2012	490.72	494.12		0.48	491.20	
SG-6	Upstream of SW-GS1	11/13/2012	490.72	494.12		0.40	491.12	
SG-6	Upstream of SW-GS1	12/10/2012	490.72	494.12			--	
SG-6	Upstream of SW-GS1	1/22/2013	490.72	494.12		0.45	491.17	
SG-6	Upstream of SW-GS1	2/11/2013	490.72	494.12		0.50	491.22	
SG-6	Upstream of SW-GS1	3/18/2013	490.72	494.12		0.48	491.20	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-6	Upstream of SW-GS1	4/16/2013	490.72	494.12		0.61	491.33	
SG-6	Upstream of SW-GS1	5/21/2013	490.72	494.12		0.35	491.07	
SG-6	Upstream of SW-GS1	6/25/2013	490.72	494.12		0.28	491.00	
SG-6	Upstream of SW-GS1	7/26/2013	490.72	494.12	7.2		486.92	
SG-6	Upstream of SW-GS1	8/21/2013	490.72	494.12	7.2		486.92	
SG-6	Upstream of SW-GS1	9/23/2013	490.72	494.12		0.55	491.27	
SG-6	Upstream of SW-GS1	10/23/2013	490.72	494.12		0.43	494.12	
SG-6	Upstream of SW-GS1	11/14/2013	490.72	494.12		0.65	494.12	
SG-6	Upstream of SW-GS1	12/17/2013	490.72	494.12		0.52	491.24	
SG-7	SW-S2	10/26/2001	453.03	456.41		0.60	453.63	
SG-7	SW-S2	11/7/2001	453.03	456.41		0.48	453.51	
SG-7	SW-S2	12/26/2001	453.03	456.41		0.47	453.50	
SG-7	SW-S2	11/21/2003	453.03	456.41		0.88	453.91	Flowing
SG-7	SW-S2	12/11/2003	453.03	456.41		0.52	453.55	
SG-7	SW-S2	1/29/2004	453.03	456.41		1.70	454.73	water over road
SG-7	SW-S2	5/11/2004	453.03	456.41		0.24	453.27	
SG-7	SW-S2	6/29/2004	453.03	456.41		0.26	453.29	
SG-7	SW-S2	7/30/2004	453.03	456.41	7.54		448.87	No Flow, Bottom of Piezometer
SG-7	SW-S2	8/5/2004	453.03	456.41	8.18		448.23	
SG-7	SW-S2	1/17/2006	453.03	456.41		1.18	454.21	Flowing
SG-7	SW-S2	2/16/2006	453.03	456.41		0.46	453.49	
SG-7	SW-S2	3/9/2006	453.03	456.41		0.60	453.63	Flowing
SG-7	SW-S2	4/12/2006	453.03	456.41		0.40	453.43	
SG-7	SW-S2	5/4/2006	453.03	456.41		0.24	453.27	Very Little Flow
SG-7	SW-S2	1/18/2007	453.03	456.41		0.63	453.66	
SG-7	SW-S2	2/15/2007	453.03	456.41		0.60	453.63	
SG-7	SW-S2	3/13/2007	453.03	456.41		0.68	453.71	
SG-7	SW-S2	4/16/2007	453.03	456.41		0.47	453.50	
SG-7	SW-S2	5/21/2007	453.03	456.41		0.35	453.38	
SG-7	SW-S2	6/5/2007	453.03	456.41	3.82		452.59	No flow
SG-7	SW-S2	8/7/2007	453.03	456.41	8.92		447.49	No Flow, Bottom of Piezometer
SG-7	SW-S2	8/17/2007	453.03	456.41	8.98		447.43	No flow
SG-7	SW-S2	9/28/2007	453.03	456.41		DRY	NA	No Flow, Bottom of Piezometer
SG-7	SW-S2	9/28/2007	453.03	456.41	8.97		447.44	No Flow, Bottom of Piezometer
SG-7	SW-S2	10/9/2007	453.03	456.41		0.45	453.48	Flowing
SG-7	SW-S2	12/5/2007	453.03	456.41		1.57	454.60	
SG-7	SW-S2	1/15/2008	453.03	456.41		0.90	453.93	Flowing
SG-7	SW-S2	2/26/2008	453.03	456.41		0.44	453.47	Flowing
SG-7	SW-S2	3/13/2008	453.03	456.41		0.47	453.50	
SG-7	SW-S2	4/28/2008	453.03	456.41		0.47	453.50	
SG-7	SW-S2	5/28/2008	453.03	456.41		0.31	453.34	
SG-7	SW-S2	7/21/2008	453.03	456.41	5.21		451.20	
SG-7	SW-S2	8/22/2008	453.03	456.41	8.55		447.86	
SG-7	SW-S2	9/4/2008	453.03	456.41		0.40	453.43	Flowing
SG-7	SW-S2	10/17/2008	453.03	456.41	7.6		448.81	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0' (msl)	Reference Elevation Top of Peizo (msl)	Depth to Water (Peizometer) (feet)	Staff Gage Reading (feet)	Surface Water Elevation (msl)	Comment
SG-7	SW-S2	11/10/2008	453.03	456.41		0.68	453.71	
SG-7	SW-S2	12/16/2008	453.03	456.41		0.58	453.61	
SG-7	SW-S2	1/22/2009	453.03	456.41		0.55	453.58	
SG-7	SW-S2	2/17/2009	453.03	456.41		0.44	453.47	
SG-7	SW-S2	3/3/2009	453.03	456.41		0.57	453.60	
SG-7	SW-S2	4/13/2009	453.03	456.41		0.67	453.70	
SG-7	SW-S2	5/12/2009	453.03	456.41		0.48	453.51	
SG-7	SW-S2	6/1/2009	453.03	456.41		0.47	453.50	
SG-7	SW-S2	7/14/2009	453.03	456.41	8		448.41	
SG-7	SW-S2	8/26/2009	453.03	456.41	8.9		447.51	No Flow, Bottom of Piezometer
SG-7	SW-S2	9/28/2009	453.03	456.41	8.9		447.51	No Flow, Bottom of Piezometer
SG-7	SW-S2	10/20/2009	453.03	456.41		0.48	453.51	
SG-7	SW-S2	11/10/2009	453.03	456.41		0.71	453.74	
SG-7	SW-S2	12/16/2009	453.03	456.41		0.62	453.65	
SG-7	SW-S2	1/19/2010	453.03	456.41		1.09	454.12	
SG-7	SW-S2	2/23/2010	453.03	456.41		0.52	453.55	
SG-7	SW-S2	3/8/2010	453.03	456.41		0.53	453.56	
SG-7	SW-S2	4/14/2010	453.03	456.41		0.52	453.55	
SG-7	SW-S2	5/10/2010	453.03	456.41		0.63	453.66	
SG-7	SW-S2	6/7/2010	453.03	456.41		0.64	453.67	
SG-7	SW-S2	7/15/2010	453.03	456.41		0.53	453.56	
SG-7	SW-S2	8/12/2010	453.03	456.41	6.07		450.34	
SG-7	SW-S2	9/21/2010	453.03	456.41		0.40	453.43	Flowing
SG-7	SW-S2	10/26/2010	453.03	456.41		0.73	453.76	
SG-7	SW-S2	11/17/2010	453.03	456.41		0.64	453.67	
SG-7	SW-S2	12/20/2010	453.03	456.41		0.57	453.60	
SG-7	SW-S2	1/25/2011	453.03	456.41		0.70	453.73	
SG-7	SW-S2	2/16/2011	453.03	456.41		0.64	453.67	
SG-7	SW-S2	3/4/2011	453.03	456.41		0.67	453.70	
SG-7	SW-S2	4/18/2011	453.03	456.41		0.57	453.60	
SG-7	SW-S2	5/10/2011	453.03	456.41		0.63	453.66	
SG-7	SW-S2	6/10/2011	453.03	456.41		0.5	453.53	
SG-7	SW-S2	7/20/2011	453.03	456.41	4.90		451.51	
SG-7	SW-S2	8/8/2011	453.03	456.41	6.95		449.46	
SG-7	SW-S2	9/19/2011	453.03	456.41	8.70		447.71	
SG-7	SW-S2	10/26/2011	453.03	456.41		0.69	453.72	
SG-7	SW-S2	11/7/2011	453.03	456.41		0.5	453.53	
SG-7	SW-S2	12/12/2011	453.03	456.41		0.48	453.51	
SG-7	SW-S2	1/25/2012	453.03	456.41		0.74	453.77	
SG-7	SW-S2	2/14/2012	453.03	456.41		0.58	453.61	
SG-7	SW-S2	3/12/2012	453.03	456.41		0.66	453.69	
SG-7	SW-S2	4/16/2012	453.03	456.41		0.53	453.56	
SG-7	SW-S2	5/22/2012	453.03	456.41		0.49	453.52	
SG-7	SW-S2	6/18/2012	453.03	456.41		0.45	453.48	
SG-7	SW-S2	8/28/2012	453.03	456.41	6.25		450.16	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-7	SW-S2	9/19/2012	453.03	456.41	8.6		447.81	
SG-7	SW-S2	10/22/2012	453.03	456.41		0.50	453.53	
SG-7	SW-S2	11/13/2012	453.03	456.41		0.68	453.71	
SG-7	SW-S2	12/10/2012	453.03	456.41			--	
SG-7	SW-S2	1/22/2013	453.03	456.41		0.38	453.41	
SG-7	SW-S2	2/11/2013	453.03	456.41		0.45	453.48	
SG-7	SW-S2	3/18/2013	453.03	456.41		0.36	453.39	
SG-7	SW-S2	4/16/2013	453.03	456.41		0.69	453.72	
SG-7	SW-S2	5/21/2013	453.03	456.41		0.20	453.23	
SG-7	SW-S2	6/25/2013	453.03	456.41		0.02	453.05	
SG-7	SW-S2	7/26/2013	453.03	456.41	7.7		448.71	
SG-7	SW-S2	8/21/2013	453.03	456.41	9		447.41	
SG-7	SW-S2	9/23/2013	453.03	456.41		0.48	453.51	
SG-7	SW-S2	10/23/2013	453.03	456.41		0.39	456.41	
SG-7	SW-S2	11/14/2013	453.03	456.41		0.71	456.41	
SG-7	SW-S2	12/17/2013	453.03	456.41		0.55	453.58	
SG-8	Upstream of SW-S1	10/26/2001	510.61	515.56	3.43		512.13	Station Dry
SG-8	Upstream of SW-S1	11/7/2001	510.61	515.56	3.29		512.27	Station Dry
SG-8	Upstream of SW-S1	12/26/2001	510.61	515.56		0.35	510.96	
SG-8	Upstream of SW-S1	11/21/2003	510.61	515.56		0.61	511.22	Flowing
SG-8	Upstream of SW-S1	12/11/2003	510.61	515.56		0.58	511.19	
SG-8	Upstream of SW-S1	1/29/2004	510.61	515.56		3.40	514.01	Water Over Road
SG-8	Upstream of SW-S1	5/11/2004	510.61	515.56		0.24	510.85	
SG-8	Upstream of SW-S1	6/29/2004	510.61	515.56	3.25		512.31	
SG-8	Upstream of SW-S1	7/30/2004	510.61	515.56	5.5		510.06	No Flow, Bottom of Piezometer
SG-8	Upstream of SW-S1	8/5/2004	510.61	515.56	5.88		509.68	
SG-8	Upstream of SW-S1	1/17/2006	510.61	515.56		1.74	512.35	Flowing
SG-8	Upstream of SW-S1	2/16/2006	510.61	515.56		0.39	511.00	
SG-8	Upstream of SW-S1	3/9/2006	510.61	515.56		0.45	511.06	Flowing
SG-8	Upstream of SW-S1	4/12/2006	510.61	515.56		0.29	510.90	
SG-8	Upstream of SW-S1	5/4/2006	510.61	515.56		0.22	510.83	Very Little Flow
SG-8	Upstream of SW-S1	1/18/2007	510.61	515.56		0.50	511.11	
SG-8	Upstream of SW-S1	2/15/2007	510.61	515.56		0.45	511.06	
SG-8	Upstream of SW-S1	3/13/2007	510.61	515.56		1.12	511.73	
SG-8	Upstream of SW-S1	4/16/2007	510.61	515.56		0.30	510.91	
SG-8	Upstream of SW-S1	5/21/2007	510.61	515.56		0.26	510.87	
SG-8	Upstream of SW-S1	6/5/2007	510.61	515.56		0.10	510.71	Little Flow
SG-8	Upstream of SW-S1	8/7/2007	510.61	515.56	6.37		509.19	No Flow, Bottom of Piezometer
SG-8	Upstream of SW-S1	8/17/2007	510.61	515.56	6.46		509.10	No flow
SG-8	Upstream of SW-S1	9/28/2007	510.61	515.56		DRY	NA	
SG-8	Upstream of SW-S1	9/28/2007	510.61	515.56	6.19		509.37	
SG-8	Upstream of SW-S1	10/9/2007	510.61	515.56	5.95		509.61	
SG-8	Upstream of SW-S1	12/5/2007	510.61	515.56		0.95	511.56	
SG-8	Upstream of SW-S1	1/15/2008	510.61	515.56		0.68	511.29	Flowing
SG-8	Upstream of SW-S1	2/26/2008	510.61	515.56		0.33	510.94	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-8	Upstream of SW-S1	3/13/2008	510.61	515.56		0.38	510.99	
SG-8	Upstream of SW-S1	4/28/2008	510.61	515.56		0.44	511.05	
SG-8	Upstream of SW-S1	5/28/2008	510.61	515.56		0.35	510.96	
SG-8	Upstream of SW-S1	7/21/2008	510.61	515.56	4.88		510.68	
SG-8	Upstream of SW-S1	8/22/2008	510.61	515.56	4.93		510.63	No Flow, Bottom of Piezometer
SG-8	Upstream of SW-S1	9/4/2008	510.61	515.56	5.15		510.41	
SG-8	Upstream of SW-S1	10/17/2008	510.61	515.56	5.3		510.26	
SG-8	Upstream of SW-S1	11/10/2008	510.61	515.56		0.58	511.19	
SG-8	Upstream of SW-S1	12/16/2008	510.61	515.56		0.58	511.19	
SG-8	Upstream of SW-S1	1/22/2009	510.61	515.56		0.42	511.03	
SG-8	Upstream of SW-S1	2/17/2009	510.61	515.56		0.28	510.89	
SG-8	Upstream of SW-S1	3/3/2009	510.61	515.56		0.40	511.01	
SG-8	Upstream of SW-S1	4/13/2009	510.61	515.56		0.62	511.23	
SG-8	Upstream of SW-S1	5/12/2009	510.61	515.56		0.37	510.98	
SG-8	Upstream of SW-S1	6/1/2009	510.61	515.56		0.18	510.79	
SG-8	Upstream of SW-S1	7/14/2009	510.61	515.56	5		510.56	No Flow, Bottom of Piezometer
SG-8	Upstream of SW-S1	8/26/2009	510.61	515.56	4.9		510.66	No Flow, Bottom of Piezometer
SG-8	Upstream of SW-S1	9/28/2009	510.61	515.56	5		510.56	No Flow, Bottom of Piezometer
SG-8	Upstream of SW-S1	10/20/2009	510.61	515.56	5.05		510.51	
SG-8	Upstream of SW-S1	11/10/2009	510.61	515.56		0.38	510.99	
SG-8	Upstream of SW-S1	12/16/2009	510.61	515.56		0.37	510.98	
SG-8	Upstream of SW-S1	1/19/2010	510.61	515.56		0.49	511.10	
SG-8	Upstream of SW-S1	2/23/2010	510.61	515.56		0.30	510.91	
SG-8	Upstream of SW-S1	3/8/2010	510.61	515.56		0.30	510.91	
SG-8	Upstream of SW-S1	4/14/2010	510.61	515.56		0.35	510.96	
SG-8	Upstream of SW-S1	5/10/2010	510.61	515.56		0.27	510.88	
SG-8	Upstream of SW-S1	6/7/2010	510.61	515.56		0.49	511.10	
SG-8	Upstream of SW-S1	7/15/2010	510.61	515.56		0.15	510.76	
SG-8	Upstream of SW-S1	8/12/2010	510.61	515.56	5.15		510.41	
SG-8	Upstream of SW-S1	9/21/2010	510.61	515.56		0.15	510.76	No flow
SG-8	Upstream of SW-S1	10/26/2010	510.61	515.56		0.39	511.00	
SG-8	Upstream of SW-S1	11/17/2010	510.61	515.56		0.49	511.10	
SG-8	Upstream of SW-S1	12/20/2010	510.61	515.56		0.50	511.11	
SG-8	Upstream of SW-S1	1/25/2011	510.61	515.56		0.87	511.48	
SG-8	Upstream of SW-S1	2/16/2011	510.61	515.56		0.52	511.13	Sample area flooded over
SG-8	Upstream of SW-S1	3/4/2011	510.61	515.56		0.55	511.16	
SG-8	Upstream of SW-S1	4/18/2011	510.61	515.56		0.44	511.05	
SG-8	Upstream of SW-S1	5/10/2011	510.61	515.56		0.45	511.06	
SG-8	Upstream of SW-S1	6/10/2011	510.61	515.56		0.36	510.97	
SG-8	Upstream of SW-S1	7/20/2011	510.61	515.56		0.32	510.93	
SG-8	Upstream of SW-S1	8/8/2011	510.61	515.56	5.10		510.46	
SG-8	Upstream of SW-S1	9/19/2011	510.61	515.56	4.90		510.66	
SG-8	Upstream of SW-S1	10/26/2011	510.61	515.56	4.8		510.76	
SG-8	Upstream of SW-S1	11/7/2011	510.61	515.56		0.28	510.89	
SG-8	Upstream of SW-S1	12/12/2011	510.61	515.56		0.44	511.05	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Peizometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-8	Upstream of SW-S1	1/25/2012	510.61	515.56		0.95	511.56	Heavy Flow
SG-8	Upstream of SW-S1	2/14/2012	510.61	515.56		0.58	511.19	
SG-8	Upstream of SW-S1	3/12/2012	510.61	515.56		0.68	511.29	Fast Flow
SG-8	Upstream of SW-S1	4/16/2012	510.61	515.56		0.50	511.11	
SG-8	Upstream of SW-S1	5/22/2012	510.61	515.56		0.53	511.14	
SG-8	Upstream of SW-S1	6/18/2012	510.61	515.56		0.45	511.06	
SG-8	Upstream of SW-S1	8/28/2012	510.61	515.56	4.85		510.71	
SG-8	Upstream of SW-S1	9/19/2012	510.61	515.56	4.8		510.76	
SG-8	Upstream of SW-S1	10/22/2012	510.61	515.56	4.8		510.76	
SG-8	Upstream of SW-S1	11/13/2012	510.61	515.56		0.48	511.09	
SG-8	Upstream of SW-S1	12/10/2012	510.61	515.56			--	
SG-8	Upstream of SW-S1	1/22/2013	510.61	515.56		0.44	511.05	
SG-8	Upstream of SW-S1	2/11/2013	510.61	515.56		0.48	511.09	
SG-8	Upstream of SW-S1	3/18/2013	510.61	515.56		0.46	511.07	
SG-8	Upstream of SW-S1	4/16/2013	510.61	515.56		0.74	511.35	
SG-8	Upstream of SW-S1	5/21/2013	510.61	515.56		0.41	511.02	
SG-8	Upstream of SW-S1	6/25/2013	510.61	515.56		0.40	511.01	
SG-8	Upstream of SW-S1	7/26/2013	510.61	515.56	4.75		510.81	
SG-8	Upstream of SW-S1	8/21/2013	510.61	515.56	4.8		510.76	
SG-8	Upstream of SW-S1	9/23/2013	510.61	515.56	4.72		510.84	
SG-8	Upstream of SW-S1	10/23/2013	510.61	515.56		0.50	515.56	
SG-8	Upstream of SW-S1	11/14/2013	510.61	515.56		0.55	515.56	
SG-8	Upstream of SW-S1	12/17/2013	510.61	515.56		0.55	515.56	
SG-9	SW-S1	6/29/2001	490.93	494.35		0.57	491.50	
SG-9	SW-S1	10/26/2001	490.93	494.35	3.05		491.30	Station Dry
SG-9	SW-S1	11/7/2001	490.93	494.35		0.50	491.43	
SG-9	SW-S1	12/26/2001	490.93	494.35		0.96	491.89	
SG-9	SW-S1	11/21/2003	490.93	494.35	1.18		493.17	No Flow
SG-9	SW-S1	12/11/2003	490.93	494.35		1.02	491.95	
SG-9	SW-S1	1/29/2004	490.93	494.35		1.65	492.58	Water over road
SG-9	SW-S1	2/18/2004	490.93	494.35		1.16	492.09	
SG-9	SW-S1	5/11/2004	490.93	494.35		0.54	491.47	
SG-9	SW-S1	6/29/2004	490.93	494.35	3.03		491.32	
SG-9	SW-S1	7/30/2004	490.93	494.35	5.8		488.55	No Flow, Bottom of Piezometer
SG-9	SW-S1	8/5/2004	490.93	494.35	6.27		488.08	
SG-9	SW-S1	1/17/2006	490.93	494.35		1.58	492.51	Flowing
SG-9	SW-S1	2/16/2006	490.93	494.35		1.01	491.94	
SG-9	SW-S1	3/9/2006	490.93	494.35		1.01	491.94	Flowing
SG-9	SW-S1	4/12/2006	490.93	494.35		0.76	491.69	
SG-9	SW-S1	5/4/2006	490.93	494.35		0.66	491.59	Very Little Flow
SG-9	SW-S1	1/18/2007	490.93	494.35		1.03	491.96	
SG-9	SW-S1	2/15/2007	490.93	494.35		0.79	491.72	
SG-9	SW-S1	3/13/2007	490.93	494.35		0.31	491.24	
SG-9	SW-S1	4/16/2007	490.93	494.35		0.74	491.67	
SG-9	SW-S1	5/21/2007	490.93	494.35		0.60	491.53	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0'	Reference Elevation Top of Peizo	Depth to Water (Piezometer)	Staff Gage Reading	Surface Water Elevation	Comment
			(msl)	(msl)	(feet)	(feet)	(msl)	
SG-9	SW-S1	6/5/2007	490.93	494.35		0.47	491.40	Little Flow
SG-9	SW-S1	8/7/2007	490.93	494.35	5.77		488.58	
SG-9	SW-S1	8/17/2007	490.93	494.35	6.58		487.77	No flow
SG-9	SW-S1	9/28/2007	490.93	494.35		DRY	NA	No Flow, Bottom of Piezometer
SG-9	SW-S1	9/28/2007	490.93	494.35	6.61		487.74	No Flow, Bottom of Piezometer
SG-9	SW-S1	10/9/2007	490.93	494.35	4.6		489.75	Station Dry
SG-9	SW-S1	12/5/2007	490.93	494.35		1.43	492.36	
SG-9	SW-S1	1/15/2008	490.93	494.35		1.29	492.22	Flowing
SG-9	SW-S1	2/26/2008	490.93	494.35		0.75	491.68	
SG-9	SW-S1	3/13/2008	490.93	494.35		0.80	491.73	
SG-9	SW-S1	4/28/2008	490.93	494.35		0.78	491.71	
SG-9	SW-S1	5/28/2008	490.93	494.35		0.61	491.54	
SG-9	SW-S1	7/21/2008	490.93	494.35	3.38		490.97	
SG-9	SW-S1	8/22/2008	490.93	494.35	4.09		490.26	
SG-9	SW-S1	9/4/2008	490.93	494.35	4.62		489.73	
SG-9	SW-S1	10/17/2008	490.93	494.35	5		489.35	
SG-9	SW-S1	11/10/2008	490.93	494.35		0.68	491.61	
SG-9	SW-S1	12/16/2008	490.93	494.35		0.78	491.71	
SG-9	SW-S1	1/22/2009	490.93	494.35		0.86	491.79	
SG-9	SW-S1	2/17/2009	490.93	494.35		0.67	491.60	
SG-9	SW-S1	3/3/2009	490.93	494.35		0.78	491.71	
SG-9	SW-S1	4/13/2009	490.93	494.35		1.29	492.22	
SG-9	SW-S1	5/12/2009	490.93	494.35		0.75	491.68	
SG-9	SW-S1	6/1/2009	490.93	494.35		0.57	491.50	
SG-9	SW-S1	7/14/2009	490.93	494.35	3.98		490.37	
SG-9	SW-S1	8/26/2009	490.93	494.35	6.4		487.95	No Flow, Bottom of Piezometer
SG-9	SW-S1	9/28/2009	490.93	494.35	6.5		487.85	No Flow, Bottom of Piezometer
SG-9	SW-S1	10/20/2009	490.93	494.35	5.4		488.95	
SG-9	SW-S1	11/10/2009	490.93	494.35		0.77	491.70	
SG-9	SW-S1	12/16/2009	490.93	494.35		0.88	491.81	
SG-9	SW-S1	1/19/2010	490.93	494.35		1.19	492.12	
SG-9	SW-S1	2/23/2010	490.93	494.35		0.74	491.67	
SG-9	SW-S1	3/8/2010	490.93	494.35		0.77	491.70	
SG-9	SW-S1	4/14/2010	490.93	494.35		0.91	491.84	
SG-9	SW-S1	5/10/2010	490.93	494.35		0.76	491.69	
SG-9	SW-S1	6/7/2010	490.93	494.35		1.19	492.12	
SG-9	SW-S1	7/15/2010	490.93	494.35		0.55	491.48	
SG-9	SW-S1	8/12/2010	490.93	494.35		0.27	491.20	
SG-9	SW-S1	9/21/2010	490.93	494.35		0.32	491.25	Little Flow
SG-9	SW-S1	10/26/2010	490.93	494.35		0.74	491.67	
SG-9	SW-S1	11/17/2010	490.93	494.35		1.05	491.98	
SG-9	SW-S1	12/20/2010	490.93	494.35		1.25	492.18	
SG-9	SW-S1	1/25/2011	490.93	494.35		1.45	492.38	
SG-9	SW-S1	2/16/2011	490.93	494.35		1.27	492.20	
SG-9	SW-S1	3/4/2011	490.93	494.35		1.29	492.22	

Environmental Monitoring Data

Data Collected from January 1, 2001 to December 31, 2013

Cedar Hills Landfill ---Surface Water Elevation Data-Staff Gage Measurements

Contact Person: Sindy Jimenez (206) 296-4411

Staff Gage	Location	Date	Reference Elevation Staff Gage 0' (msl)	Reference Elevation Top of Peizo (msl)	Depth to Water (Peizometer) (feet)	Staff Gage Reading (feet)	Surface Water Elevation (msl)	Comment
SG-9	SW-S1	4/18/2011	490.93	494.35		1.16	492.09	
SG-9	SW-S1	5/10/2011	490.93	494.35		1.1	492.03	
SG-9	SW-S1	6/10/2011	490.93	494.35		0.74	491.67	
SG-9	SW-S1	7/20/2011	490.93	494.35		0.55	491.48	
SG-9	SW-S1	8/8/2011	490.93	494.35	3.45		490.90	
SG-9	SW-S1	9/19/2011	490.93	494.35	4.70		489.65	
SG-9	SW-S1	10/26/2011	490.93	494.35	3.3		491.05	
SG-9	SW-S1	11/7/2011	490.93	494.35		0.29	491.22	
SG-9	SW-S1	12/12/2011	490.93	494.35		0.64	491.57	
SG-9	SW-S1	1/25/2012	490.93	494.35		1.48	492.41	
SG-9	SW-S1	2/14/2012	490.93	494.35		1.08	492.01	
SG-9	SW-S1	3/12/2012	490.93	494.35		1.37	492.30	
SG-9	SW-S1	4/16/2012	490.93	494.35		0.95	491.88	
SG-9	SW-S1	5/22/2012	490.93	494.35		0.91	491.84	
SG-9	SW-S1	6/18/2012	490.93	494.35		0.67	491.60	
SG-9	SW-S1	8/28/2012	490.93	494.35	4.35		490.00	
SG-9	SW-S1	9/19/2012	490.93	494.35	6.15		488.20	
SG-9	SW-S1	10/22/2012	490.93	494.35	4.1		490.25	
SG-9	SW-S1	11/13/2012	490.93	494.35		0.67	491.60	
SG-9	SW-S1	12/10/2012	490.93	494.35			--	
SG-9	SW-S1	1/22/2013	490.93	494.35		0.74	491.67	
SG-9	SW-S1	2/11/2013	490.93	494.35		0.95	491.88	
SG-9	SW-S1	3/18/2013	490.93	494.35		0.84	491.77	
SG-9	SW-S1	4/16/2013	490.93	494.35		1.38	492.31	
SG-9	SW-S1	5/21/2013	490.93	494.35		0.65	491.58	
SG-9	SW-S1	6/25/2013	490.93	494.35		0.56	491.49	
SG-9	SW-S1	7/26/2013	490.93	494.35	4.18		490.17	
SG-9	SW-S1	8/21/2013	490.93	494.35	6.33		488.02	
SG-9	SW-S1	9/23/2013	490.93	494.35	3.51		490.84	
SG-9	SW-S1	10/23/2013	490.93	494.35		0.57	494.35	
SG-9	SW-S1	11/14/2013	490.93	494.35		0.69	494.35	
SG-9	SW-S1	12/17/2013	490.93	494.35		0.75	494.35	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-E1	1/28/2000	SE1-00128Q	6.4	52	6	1.3	8.3
SW-E1	2/24/2000	SE1-00224M	8.1	51	6.1	1.9	9.3
SW-E1	3/29/2000	SE1-00329M	8.2	50	9.6	2.2	8.7
SW-E1	4/20/2000	SE1-00420Q	7.2	50	10	1.5	4.6
SW-E1	5/30/2000	SE1-00530M	8.1	62	10.4	1.6	6.8
SW-E1	6/20/2000	SE1-00620M	6.3	68	13.7	1.2	3.5
SW-E1	12/27/2000	SE1-00D27Q	6.5	66	8.8	1.2	3.4
SW-E1	2/22/2001	SE1-01222Q	6.8	46	6.7	1.1	7.1
SW-E1	3/14/2001	SE1-01314M	7.3	49	7.1	1.0	3.8
SW-E1	4/24/2001	SE1-01424Q	7.2	49	9.7	4.8	4.9
SW-E1	5/31/2001	SE1-01531M	6.5	60	11.7	1.7	3.9
SW-E1	12/26/2001	SE1-01D26Q	7.4	58	5.4	5.8	
SW-E1	1/29/2002	SE1-02129Q	6.9	49	2.8	2.5	10.5
SW-E1	2/19/2002	SE1-02219M	6.9	46	6.2	1.5	10.3
SW-E1	3/20/2002	SE1-02320M	7.6	44	5.6	3.05	12.0
SW-E1	4/19/2002	SE1-02419Q	6.1	46	8.3	0.89	8.4
SW-E1	5/14/2002	SE1-02514M	6.3	53.0	9.1	3.59	6.3
SW-E1	1/16/2003	SE1-03116Q	6.1	60.0	8.4	1.23	3.9
SW-E1	2/26/2003	SE1-03226M	8.0	56	4.9	0.9	7.5
SW-E1	3/10/2003	SE1-03310A	7.0	45	7.8	9.5	9.2
SW-E1	4/18/2003	SE1-03418Q	6.7	43	9.8	1.0	8.9
SW-E1	5/9/2003	SE1-03509M	6.3	44	9.5	1.8	2.1
SW-E1	11/21/2003	SE1-03N21Q	6.5	58.0	9.5	11.5	5.4
SW-E1	12/11/2003	SE1-03D11M	6.8	51.0	7.5	1.24	4.8
SW-E1	1/30/2004	SE1-04130A	7.5	55	7.3	28.7	8.6
SW-E1	2/25/2004	SE1-04225M	6.6	47.0	7.1	4.21	4.7
SW-E1	4/22/2004	SE1-04422Q	6.7	58	10.2		2.8
SW-E1	11/23/2004	SE1-04N23Q	6.6	72	8.6	1.9	2.3
SW-E1	12/20/2004	SE1-04D20M	6.6	59.0	7.8	1.13	5.7
SW-E1	1/19/2005	SE1-05119A	6.5	65.0	8.7	9.22	9.1
SW-E1	2/25/2005	SE1-05225M	6.6	49.5	5.7	21.4	3.9
SW-E1	4/27/2005	SE1-05427Q	6.4	52.0	11.7	7.23	7.0
SW-E1	5/26/2005	SE1-05526M	6.7	54	13.8	1.52	6.9
SW-E1	6/10/2005	SE1-05610M	6.9	66.0	12.1	2.67	10.8
SW-E1	11/16/2005	SE1-051116Q	5.9	76.0	8.5	1.66	4.2
SW-E1	12/5/2005	SE1-051205M	6.4	53.0	6	1.99	7.6
SW-E1	1/17/2006	SE1-060117A	6.2	50.0	7	1.75	9.9
SW-E1	2/15/2006	SE1-060215M	6.4	49.0	4.7	1.44	10.4
SW-E1	3/23/2006	SE1-060323M	6.4	45.0	8.6	3.69	7.3
SW-E1	4/27/2006	SE1-060427Q	6.1	51.0	10.7	2.51	6.1
SW-E1	5/5/2006	SE1-060505M	6.4	54.0	12.1	2.53	7.3
SW-E1	6/7/2006	SE1-060607M	6.6	54.0	12.5	3.34	8.5
SW-E1	11/7/2006	SE1-061107Q	6.2	46.0	13.2	8.93	7.0
SW-E1	12/22/2006	SE1-061222M	5.7	43	6.7	2.03	9.5
SW-E1	1/19/2007	SE1-070119A	6.5	47.0	4.4	1.87	10.9

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-E1	2/20/2007	SE1-070220M	6.2	41.0	6.9	4.64	10.5
SW-E1	3/13/2007	SE1-070313M	7.2	42.0	7	1.87	10.4
SW-E1	4/17/2007	SE1-070417Q	6.4	46.0	8.4	2.01	8.9
SW-E1	5/21/2007	SE1-070521M	6.0	72.0	9.7	5.06	6.6
SW-E1	12/3/2007	SE1-071203Q	5.8	38.0	5.4	61	12.3
SW-E1	12/6/2007	SE1-071206M	6.0	63.0	8.1	3.09	8.5
SW-E1	1/15/2008	SE1-080115A	6.1	49.0	4.8	2.71	10.3
SW-E1	2/27/2008	SE1-080227M	6.1	47.5	6.6	4.1	6.5
SW-E1	3/13/2008	SE1-080313M	6.2	47	7.7	2.7	8.0
SW-E1	4/29/2008	SE1-080429Q	6.2	45	9.1	1.45	9.0
SW-E1	5/28/2008	SE1-080528M	6.1	110	12	1.6	5.2
SW-E1	6/12/2008	SE1-080612M	6.1	53.0	10	1.17	8.4
SW-E1	11/7/2008	SE1-081107Q	6.1	65.0	11.7	4.8	8.1
SW-E1	12/17/2008	SE1-081217M	6.3	77.0	5.5	1.13	10.0
SW-E1	1/27/2009	SE1-090127Q	5.7	44.0	3.8	3.66	9.8
SW-E1	2/17/2009	SE1-090217M	6.1	62.0	4.7	3.28	6.3
SW-E1	3/16/2009	SE1-090316M	6.2	42.0	4.1	2.92	11.0
SW-E1	4/15/2009	SE1-090415Q	5.7	43	6.1	3.3	10.4
SW-E1	5/14/2009	SE1-090514F	4.9	4.3	11.3	1.74	9.4
SW-E1	5/14/2009	SE1-090514M	6.2	42.5	9.8	3.6	8.2
SW-E1	12/17/2009	SE1-091217M	7.3	45	5.2	4.8	11.3
SW-E1	12/21/2009	SE1-100121Q	6.2	48.0	7.6	1.03	8.6
SW-E1	2/22/2010	SE1-100222M	6.2	44	4.7	0.76	9.14
SW-E1	3/8/2010	SE1-100308M	6.3	43	6.9	1.02	8.42
SW-E1	3/9/2010	SE1-100309M	6.0	55	5.3	1.3	8.29
SW-E1	4/13/2010	SE1-100413Q	6.4	45	8.6	2.03	7.96
SW-E1	5/10/2010	SE1-100510M	5.5	55	9.0	1.8	6.91
SW-E1	6/7/2010	SE1-100607M	6.3	45	12.0	5.91	7.85
SW-E1	7/13/2010	SE1-100713Q	6.24	90	12.6	5.8	3.21
SW-E1	10/27/2010	SE1-101027Q	5.7	67	10.6	3.65	4.9
SW-E1	11/18/2010	SE1-101118M	6.2	49	7.6	1.96	9.43
SW-E1	12/16/2010	SE1-101216M	6.0	52	7.2	1.39	10.3
SW-E1	1/24/2011	SE1-110124Q	6.33	47	8.6	1.47	10.37
SW-E1	2/14/2011	SE1-110214M	6.22	46	6.1	3.63	10.7
SW-E1	3/2/2011	SE1-110302M	6.49	42	4.9	1.2	12.06
SW-E1	4/13/2011	SE1-110413Q	5.81	45	7.2	1.48	9.98
SW-E1	5/17/2011	SE1-110517M	6.39	40	8.2	3.39	10.63
SW-E1	6/14/2011	SE1-110614M	6.26	55	11	2.55	8.42
SW-E1	1/31/2012	SE1-120131Q	6.4	47	6.8	1.4	10.9
SW-E1	2/14/2012	SE1-120214M	6.3	50	6.1	1.8	9.6
SW-E1	3/13/2012	SE1-120313M	6.8	40	4.4	1.6	11.0
SW-E1	4/18/2012	SE1-120418Q	7.7	45	8.4	1.2	11.7
SW-E1	5/23/2012	SE1-120523M	6.1	47	10	2.6	9.5
SW-E1	6/18/2012	SE1-120618M	5.9	72	11	3.7	7.2
SW-E1	12/10/2012	SE1-121210M	5.3	39	7.2	1.8	7.6

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-E1	1/22/2013	SE1-130122Q	7.6	44	1.8	1.8	12.6
SW-E1	2/11/2013	SE1-130211M	6.1	70	5.3	1.7	10.9
SW-E1	3/19/2013	SE1-130319M	7.0	39	5.6	2.8	10.6
SW-E1	4/16/2013	SE1-130416Q	6.5	38	6.8	5.2	11.3
SW-E1	11/12/2013	SE1-131112Q	6.0	47	9.6	2.1	6.33
SW-E1	12/18/2013	SE1-131218M	5.92	58	6.3	2.71	9.36
SW-GS1	1/18/2007	SGS1070118P	6.7	103	7.1	64.5	12.0
SW-GS1	10/30/2007	SGS1071030Q	6.7	145	9.6	14.5	7.3
SW-GS1	11/27/2007	SGS1071127M	7.2	230	8.4	39.6	10.8
SW-GS1	12/14/2007	SGS1071214M	6.6	145.0	5.9	45.7	11.0
SW-GS1	1/17/2008	SGS1080117P	7.0	165.0	6.6	52.2	12.3
SW-GS1	2/26/2008	SGS1080226M	6.6	100.0	8.1	8.5	11.1
SW-GS1	3/10/2008	SGS1080310P	6.8	115.0	9.7	5.4	10.0
SW-GS1	3/13/2008	SGS1080313M	6.9	125.0	8.5	8.27	10.2
SW-GS1	5/27/2008	SGS1080527P	6.9	145.0	14.3	3.28	7.7
SW-GS1	5/28/2008	SGS1080528M	6.9	155.0	15.2	3.94	7.6
SW-GS1	6/12/2008	SGS1080612M	6.7	150.0	12	20.5	9.0
SW-GS1	8/1/2008	SGS1080801P	7.0	170.0	16.2	14.9	7.5
SW-GS1	8/25/2008	SGS1080825Q	7.0	200.0	15	4.84	7.4
SW-GS1	9/23/2008	SGS1080923M	6.9	185.0	10.1	1.25	9.6
SW-GS1	10/16/2008	SGS1081016P	7.3	185.0	10.7	3.31	8.7
SW-GS1	10/17/2008	SGS1081017Q	7.3	180.0	12.7	11.4	8.7
SW-GS1	11/10/2008	SGS1081110M	7.2	175	11.5	44.4	10.3
SW-GS1	12/17/2008	SGS1081217M	7.0	130	6.1	17.2	13.3
SW-GS1	1/29/2009	SGS1090129Q	7.0	110	7.7	6.7	14.6
SW-GS1	2/19/2009	SGS1090219M	6.9	120	5.4	2.66	13.7
SW-GS1	3/16/2009	SGS1090316M	7.1	120	7.2	23.5	11.6
SW-GS1	3/31/2009	SGS1090331P	6.9	120	8.2	15.4	12.4
SW-GS1	4/15/2009	SGS1090415Q	6.6	96	4.5	35	13.9
SW-GS1	5/14/2009	SGS1090514M	6.9	130	12.5	36.5	9.7
SW-GS1	6/15/2009	SGS1090615M	7.1	165	13.7	5.98	9.3
SW-GS1	7/14/2009	SGS1090714Q	7.1	200	14.8	3.42	10.8
SW-GS1	10/21/2009	SGS1091021Q	6.6	210.0	14	18.7	7.5
SW-GS1	10/23/2009	SGS1091023P	6.7	190.0	13.4	20.1	7.4
SW-GS1	11/16/2009	SGS1091116M	6.8	140.0	9	20.3	11.2
SW-GS1	12/17/2009	SGS1091217M	6.7	125.0	5.6	23.8	12.8
SW-GS1	1/28/2010	SGS1100128Q	6.8	120	7.1	7.35	12.96
SW-GS1	2/23/2010	SGS1100223M	6.8	130	6.5	4.66	11.15
SW-GS1	3/8/2010	SGS1100308M	7.3	150	8.0	9.3	10.91
SW-GS1	3/11/2010	SGS1100311P	7.1	155	7.1	7.61	11.07
SW-GS1	4/15/2010	SGS1100415Q	7.0	135	9.4	5.78	10.06
SW-GS1	5/10/2010	SGS1100510P	7.2	135	11.7	23.2	9.43
SW-GS1	5/10/2010	SGS1100510M	7.2	135	11.7	23.2	9.43
SW-GS1	6/7/2010	SGS1100607M	7.1	125	14.1	25.6	9.33
SW-GS1	7/15/2010	SGS1100715Q	7.17	210	17	10.5	7.67

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-GS1	9/21/2010	SGS1100921M	7.36	220	13	21	8.84
SW-GS1	10/26/2010	SGS1101026Q	7.1	130	9.8	36.4	10.13
SW-GS1	11/18/2010	SGS1101118M	7.4	100	9.2	13.6	9.6
SW-GS1	11/30/2010	SGS1101130P	7.1	170	6.5	196	10.81
SW-GS1	12/20/2010	SGS1101220M	7.1	100	6.4	5.44	10.48
SW-GS1	1/25/2011	SGS1110125Q	7.07	78	8.2	8.15	
SW-GS1	2/16/2011	SGS1110216M	7.26	105	5.6	19.3	11.96
SW-GS1	3/7/2011	SGS1110307M	7.04	90	7.9	6.73	12.65
SW-GS1	3/8/2011	SGS1110308P	7.16	125	7.6	10.2	10.2
SW-GS1	4/29/2011	SGS1110429Q	7.19	86	8.7	3.66	13.61
SW-GS1	5/2/2011	SGS1110502P	6.64	60	3.4	4.25	11.74
SW-GS1	5/11/2011	SGS1110511M	7.17	120	12.2	2.31	8.21
SW-GS1	6/13/2011	SGS1110613M	6.82	130	14.4	3.17	11.59
SW-GS1	7/20/2011	SGS1110720Q	7.05	220	14.1	1.45	14.95
SW-GS1	8/8/2011	SGS1110808M	7.26	200	14.3	4.65	13.31
SW-GS1	10/11/2011	SGS1111011P	7.25	195	12.8	927	9.34
SW-GS1	10/27/2011	SGS1111027Q	7.28	255	9.3	40.8	9.91
SW-GS1	11/17/2011	SGS1111117M	7.88	130	7.8	619	11.44
SW-GS1	12/19/2011	SGS1111219M	8.36	200	6.5	64.7	
SW-GS1	1/31/2012	SGS1120131Q	7.1	82	7.7	31.2	10.4
SW-GS1	2/16/2012	SGS1120216M	7.26	85	8.2	9.06	9.11
SW-GS1	3/5/2012	SGS1120305P	6.8	90	7.3	15.6	10.8
SW-GS1	3/12/2012	SGS1120312M	7.1	76	7.3	20.8	11.2
SW-GS1	4/16/2012	SGS1120416P	7.0	90	10.6	10.7	9.7
SW-GS1	4/16/2012	SGS1120416Q	7.0	90.0	10.6	10.7	9.7
SW-GS1	5/22/2012	SGS1120522M	7.3	140.0	13	8.65	9.3
SW-GS1	6/18/2012	SGS1120618M	7.3	130	14	8.8	8.7
SW-GS1	7/12/2012	SGS1120712Q	7.4	180	16.1	6.96	7.6
SW-GS1	10/23/2012	SGS1121023Q	7.2	195.0	9.3	2.4	7.9
SW-GS1	10/30/2012	SGS1121030P	7.4	140.0	13.3	5.93	8.6
SW-GS1	11/13/2012	SGS1121113M	7.3	115.0	9.3	1.51	9.3
SW-GS1	12/6/2012	SGS1121206P	6.1	7.6	7.7	11.8	10.8
SW-GS1	12/13/2012	SGS1121213M		115.0		25.5	10.7
SW-GS1	1/4/2013	SGS1130104P	6.9	100	6.3	13.2	11.8
SW-GS1	1/23/2013	SGS1130123Q	7.3	86	6.8	3.8	11.6
SW-GS1	2/12/2013	SGS1130212M	7.3	78	8.3	10.1	10.2
SW-GS1	3/19/2013	SGS1130319M	7.9	82	8.2	2.98	10.42
SW-GS1	4/18/2013	SGS1130418Q	7.1	96	10.4	27.2	11.0
SW-GS1	4/29/2013	SGS1130429P	7.2	105	10.9	5.6	9.2
SW-GS1	5/21/2013	SGS1130521M	7.0	115	11.2	6.5	9.0
SW-GS1	6/25/2013	SGS1130625M	7.2	130	15	1.1	7.8
SW-GS1	7/29/2013	SGS1130729Q	8.0	150	14.8	5.3	10.6
SW-GS1	9/23/2013	SGS1130923P	7.3	145	16.1	11.3	7.2
SW-GS1	9/25/2013	SGS1130925M	8.0	160	14.5	22.3	9.6
SW-GS1	10/24/2013	SGS1131024Q	6.8	150	9.5	3.06	14.98

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-GS1	11/14/2013	SGS113114M	7.4	105	10.6	62.5	8.2
SW-GS1	12/17/2013	SGS1131217M	6.8	98	4.9	24.7	16.7
SW-MC	1/28/2000	SMC-00128Q	7.1	120	4.1	8.22	13.9
SW-MC	2/25/2000	SMC-00225M	7.6	120	6.4	4.12	13.3
SW-MC	3/28/2000	SMC-00328M	8.6	120	8.3	2.02	12.0
SW-MC	4/21/2000	SMC-00421Q	7.4	99	11.8	3	10.8
SW-MC	5/30/2000	SMC-00530M	7.0	105.0	11.1	2.06	11.9
SW-MC	6/20/2000	SMC-00620M	7.9	130.0	14.1	1.62	
SW-MC	10/30/2000	SMC-00030Q	7.0	460.0	10	1.78	11.7
SW-MC	11/28/2000	SMC-00N28M	7.0	270.0	6.3	15.4	11.9
SW-MC	12/28/2000	SMC-00D28M	7.1	310.0	5.5	4.64	12.6
SW-MC	1/17/2001	SMC-01117Q	6.8	235.0	4.7	3.71	12.6
SW-MC	2/23/2001	SMC-01223M	7.2	170.0	7.3	3.66	12.8
SW-MC	3/15/2001	SMC-01315M	7.3	195	7.0	3.2	12.0
SW-MC	4/24/2001	SMC-01424Q	7.4	125	11.2	2.29	12.4
SW-MC	5/29/2001	SMC-01529M	7.3	130	14.5	1.1	12.4
SW-MC	6/20/2001	SMC-01620M	7.2	130	16.7	1.09	12.7
SW-MC	7/30/2001	SMC-01730Q	7.2	125.0	15	1.95	8.2
SW-MC	10/11/2001	SMC-01011Q	7.2	115.0	11.2	2.94	10.2
SW-MC	11/8/2001	SMC-01N08M	7.4	345.0	10.2	1.65	13.4
SW-MC	12/26/2001	SMC-01D26M	8.1	130.0	5.2	3.01	10.0
SW-MC	1/29/2002	SMC-02129Q	6.7	110.0	3.8	3.07	12.8
SW-MC	2/20/2002	SMC-02220M	7.0	120.0	5.5	2.26	11.9
SW-MC	3/20/2002	SMC-02320M	7.6	135.0	8.9	13.8	13.3
SW-MC	4/22/2002	SMC-02422Q	5.7	112.0	8.8	2.56	15.1
SW-MC	5/14/2002	SMC-02514M	6.9	125.0	10.8	1.32	11.5
SW-MC	6/17/2002	SMC-02617M	7.3	100	13.8	1.84	11.4
SW-MC	11/20/2002	SMC-02N20Q	6.4	220	10.8	5.56	10.7
SW-MC	12/10/2002	SMC-02D10M	7.4	220	6.3	2.97	12.74
SW-MC	1/16/2003	SMC-03116Q	7.7	240	6.0	2.71	
SW-MC	2/26/2003	SMC-03226M	7.9	160	5.8	1.69	12.4
SW-MC	3/10/2003	SMC-03310A	7.3	120.0	8.9	7.03	11.8
SW-MC	4/18/2003	SMC-03418Q	7.2	115.0	10.3	1.49	11.0
SW-MC	5/12/2003	SMC-03512M	7.8	110.0	10.6	1.38	12.4
SW-MC	6/26/2003	SMC-03626M	6.8	125	14.4	1.92	10.8
SW-MC	10/27/2003	SMC-03027Q	6.8	200	13.8	2.91	9.38
SW-MC	11/17/2003	SMC-03N17M	7.0	180	8.5		12.78
SW-MC	12/11/2003	SMC-03D11M	6.5	145	7.6	1.71	12.5
SW-MC	1/30/2004	SMC-04130A	7.5	91	8.4	10.8	10.8
SW-MC	2/26/2004	SMC-04226M	7.7	115	8.1	2.76	10.4
SW-MC	3/15/2004	SMC-04315M	8.1	140	8.7	2.30	11.5
SW-MC	4/22/2004	SMC-04422Q	7.3	120	8.4	1.02	11.3
SW-MC	5/12/2004	SMC-04512M	7.5	120	10.8	1.62	11.3
SW-MC	9/27/2004	SMC-04927Q	7.1	225	15.6	5.44	9.5
SW-MC	10/26/2004	SMC-04026Q	7.6	220	10.3	3.1	10.2

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-MC	11/23/2004	SMC-04N23M	6.8	190	9.3	2.7	9.2
SW-MC	12/20/2004	SMC-04D20M	7.0	100.0	6.7	3.82	9.8
SW-MC	1/20/2005	SMC-05120A	7.3	120	9.1	8.54	11.3
SW-MC	2/25/2005	SMC-05225M	6.8	115	5.2	1.82	8.6
SW-MC	3/14/2005	SMC-05314M	7.8	100	7.2	1.09	10.55
SW-MC	4/28/2005	SMC-05428Q	7.6	115	12.3	1.66	10.7
SW-MC	10/31/2005	SMC-051031M	6.3	180	12.1	6.41	11.3
SW-MC	11/17/2005	SMC-051117Q	7.3	155	9.2	2.31	11.2
SW-MC	12/5/2005	SMC-051205M	7.3	150	6.0	1.72	11.3
SW-MC	1/17/2006	SMC-060117A	7.0	79.0	8.9	11.5	11.0
SW-MC	2/16/2006	SMC-060216D	7.2	106	4.7	3.26	12.54
SW-MC	2/16/2006	SMC-060216M	7.2	106	4.7	3.3	12.5
SW-MC	3/7/2006	SMC-060307M	7.2	110	7.4	4.8	11.6
SW-MC	4/26/2006	SMC-060426Q	6.7	120	9.8	2.2	10.7
SW-MC	5/5/2006	SMC-060505M	6.7	125	9.3	1.6	11.8
SW-MC	6/7/2006	SMC-060607M	7.2	125.0	15.7	5.14	9.7
SW-MC	11/7/2006	SMC-061107Q	6.8	105.0	13.5	33.9	9.3
SW-MC	12/27/2006	SMC-061227M	6.3	81.0	7.8	12.5	11.3
SW-MC	1/19/2007	SMC-070119A	7.1	102.0	5.3	5.83	10.5
SW-MC	2/20/2007	SMC-070220M	6.8	91.0	8	14	12.2
SW-MC	3/13/2007	SMC-070313M	7.2	104.0	8.6	3.72	11.8
SW-MC	4/17/2007	SMC-070417Q	6.8	72.0	9.8	1.91	11.3
SW-MC	5/21/2007	SMC-070521M	7.2	115.0	11	3.28	10.5
SW-MC	6/5/2007	SMC-070605M	6.8	110.0	13.6	3.46	9.9
SW-MC	8/17/2007	SMC-070817Q	6.5	130	16.5	4.75	8.94
SW-MC	10/9/2007	SMC-071009Q	6.8	170	12.7	4.4	9.6
SW-MC	11/28/2007	SMC-071128M	6.9	150	6.8	4.1	11.8
SW-MC	12/17/2007	SMC-071217M	6.1	250	6.1	4.2	11.2
SW-MC	1/17/2008	SMC-080117A	6.6	255	5.3	3.2	7.8
SW-MC	2/27/2008	SMC-080227M	7.1	95	7.6	4.7	12.1
SW-MC	3/14/2008	SMC-080314M	7.0	110	8.3	5.2	13.8
SW-MC	4/29/2008	SMC-080429Q	6.9	120	9.5	2.6	11.4
SW-MC	5/29/2008	SMC-080529M	7.3	115	11.5	2.8	10.7
SW-MC	6/13/2008	SMC-080613M	7.0	125	12.9	3.3	10.1
SW-MC	11/7/2008	SMC-081107Q	6.6	95	13.5	21.2	10.2
SW-MC	12/17/2008	SMC-081217M	7.0	120	3.8	4.5	13.2
SW-MC	1/27/2009	SMC-090127Q	6.0	102	4.3	3.3	12.8
SW-MC	2/17/2009	SMC-090217M	7.1	91	5.7	3.2	13.4
SW-MC	3/16/2009	SMC-090316M	7.0	96	6.2	5.7	12.1
SW-MC	4/16/2009	SMC-090416Q	6.6	101	9	4.3	11.6
SW-MC	5/14/2009	SMC-090514M	6.8	95	11.3	5.6	10.1
SW-MC	6/15/2009	SMC-090615M	7.2	110	14.4	8.1	9.5
SW-MC	10/22/2009	SMC-091022Q	7.0	125	11.8	4.2	9.4
SW-MC	11/12/2009	SMC-091112M	7.0	110	8.4	3.1	11.0
SW-MC	12/17/2009	SMC-091217M	7.5	110	5.7	2.8	13.3

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-MC	1/25/2010	SMC-100125Q	6.9	90	6.4	2.48	12.86
SW-MC	2/22/2010	SMC-100222M	7.0	92	7.1	1.39	14.01
SW-MC	3/9/2010	SMC-100309M	7.0	98	6.5	1.07	13.1
SW-MC	4/14/2010	SMC-100414Q	7.0	85	9.9	1.34	12.14
SW-MC	5/11/2010	SMC-100511M	6.9	110	10.0	1.86	11.03
SW-MC	6/10/2010	SMC-100610M	6.8	105	13.2	3.17	10.13
SW-MC	7/13/2010	SMC-100713Q	7.16	105	13.2	4.12	10.81
SW-MC	9/21/2010	SMC-100921M	7.71	135	12.7	2.74	10.6
SW-MC	10/27/2010	SMC-101027Q	7.2	140	11.3	4.19	10.98
SW-MC	11/18/2010	SMC-101118M	7.3	115	8.4	2.45	13.43
SW-MC	12/16/2010	SMC-101216M	6.8	89	7.3	10.6	11.84
SW-MC	1/25/2011	SMC-110125Q	6.99	85	8.4	4.04	
SW-MC	2/15/2011	SMC-110215M	7.03	104	6.3	4.11	12.34
SW-MC	3/3/2011	SMC-110303M	7.31	93	5.7	3.02	13.08
SW-MC	4/13/2011	SMC-110413Q	6.75	91	8.9	1.49	11.84
SW-MC	5/12/2011	SMC-110512M	7.12	85	10.2	3.05	11.05
SW-MC	6/14/2011	SMC-110614M	7.28	90	12.6	3.7	10.92
SW-MC	7/18/2011	SMC-110718Q	7.09	90	14.7	5.96	10.52
SW-MC	10/26/2011	SMC-111026Q	6.82	125	8.8	4.05	11.2
SW-MC	11/16/2011	SMC-111116M	7.22	120	6.3	3.01	12.41
SW-MC	12/19/2011	SMC-111219M	7.18	110	4.9	3.05	13.09
SW-MC	1/31/2012	SMC-120131Q	7.1	75	7.3	5.0	12.4
SW-MC	2/16/2012	SMC-120216M	6.8	92	6.0	2	11.96
SW-MC	3/14/2012	SMC-120314M	7.1	79	5.3	4.15	11.4
SW-MC	4/19/2012	SMC-120419Q	7.1	85	8.5	2.74	11.7
SW-MC	5/24/2012	SMC-120524M	7.0	125.0	11.4	2.06	8.1
SW-MC	6/19/2012	SMC-120619M	6.8	95.0	12.3	5.12	9.9
SW-MC	7/12/2012	SMC-120712Q	7.2	100.0	15.5	1.46	9.4
SW-MC	10/25/2012	SMC-121025Q	7.2	110	9.5	2.07	10.1
SW-MC	11/13/2012	SMC-121113M	7.2	100	9.4	2.21	10.5
SW-MC	12/11/2012	SMC-121211M	5.8	89	9.1	2.58	10.78
SW-MC	1/23/2013	SMC-130123Q	6.96	99	3.8	1.90	13.15
SW-MC	2/12/2013	SMC-130212M	6.49	86	7.4	2.26	11.26
SW-MC	3/18/2013	SMC-130318M	7.2	95	7.5	1.5	6.0
SW-MC	4/17/2013	SMC-130417Q	6.8	86	7.5	2.3	12.1
SW-MC	5/21/2013	SMC-130521M	6.8	98	11.5	2.3	10.8
SW-MC	6/25/2013	SMC-130625M	7.5	340	14	2.9	9.9
SW-MC	9/25/2013	SMC-130925Q	7.5	110	12.9	2.4	9.3
SW-MC	10/23/2013	SMC-131023Q	7.5	110	10.9	1.5	11.1
SW-MC	11/13/2013	SMC-131113M	6.8	100	7.8	1.8	11.4
SW-MC	12/23/2013	SMC-131223M	6.6	135	8.8	3.3	11.4
SW-N1	1/28/2000	SN1-00128Q	6.8	120	5.5	5.4	11.8
SW-N1	2/25/2000	SN1-00225M	7.6	110	4.5	7.5	13.1
SW-N1	3/28/2000	SN1-00328M	9.0	120	7.8	3.3	11.0
SW-N1	4/20/2000	SN1-00420Q	7.0	115	11.8	3.4	11.0

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-N1	5/30/2000	SN1-00530M	7.0	110	11.2	1.5	10.6
SW-N1	6/21/2000	SN1-00621M	7.5	125	14.1	1.6	8.6
SW-N1	7/26/2000	SN1-00726Q	8.6	105	14.4	26.3	8.7
SW-N1	10/26/2000	SN1-00026Q	7.0	400	12	4.0	9.1
SW-N1	11/27/2000	SN1-00N27M	7.2	250	7.5	12.1	11.7
SW-N1	12/28/2000	SN1-00D28M	7.3	280	6.6	9.4	11.8
SW-N1	1/17/2001	SN1-01117Q	6.8	235	4.4	7.7	11.9
SW-N1	2/23/2001	SN1-01223M	7.2	170	6.5	3.0	11.9
SW-N1	3/14/2001	SN1-01314M	7.2	220	6.5	7.3	12.0
SW-N1	4/24/2001	SN1-01424Q	7.4	130	9.5	4.2	10.4
SW-N1	5/29/2001	SN1-01529M	7.2	140	10.9	1.5	10.0
SW-N1	6/20/2001	SN1-01620M	7.1	145	13	1.9	11.2
SW-N1	7/30/2001	SN1-01730Q	6.8	120	13	5.2	13.0
SW-N1	10/11/2001	SN1-01011Q	7.2	120	10.9	3.0	10.2
SW-N1	11/8/2001	SN1-01N08M	7.1	355	9.8	2.4	12.2
SW-N1	12/26/2001	SN1-01D26M	8.1	135	5.4	3.0	9.6
SW-N1	1/29/2002	SN1-02129Q	7.8	110	4.3	3.4	11.9
SW-N1	2/20/2002	SN1-02220M	8.0	130	6	2.9	12.2
SW-N1	3/20/2002	SN1-02320M	7.6	140	6.9	9.6	13.4
SW-N1	4/22/2002	SN1-02422Q	5.9	105	8.6	2.3	13.6
SW-N1	5/14/2002	SN1-02514M	6.8	125	10.3	2.8	10.1
SW-N1	6/17/2002	SN1-02617M	7.1	100	11.7	1.3	9.8
SW-N1	7/31/2002	SN1-02731Q	7.3	100	12.6	1.8	9.2
SW-N1	11/20/2002	SN1-02N20Q	6.7	200	10.2	8.4	9.6
SW-N1	12/10/2002	SN1-02D10M	7.1	220	8.1	3.5	11.8
SW-N1	1/16/2003	SN1-03116Q	6.8	220	7.5	7.2	10.3
SW-N1	2/26/2003	SN1-03226M	7.6	150	4.7	1.8	11.8
SW-N1	3/10/2003	SN1-03310A	7.0	125	8.6	4.7	11.3
SW-N1	4/18/2003	SN1-03418Q	7.5	130	10.8	2.5	10.2
SW-N1	5/12/2003	SN1-03512M	7.2	95	10.3	1.9	9.5
SW-N1	6/25/2003	SN1-03625M	6.8	140	11.7	1.5	9.2
SW-N1	10/17/2003	SN1-03017Q	6.9	160	14.2	4.5	8.0
SW-N1	11/17/2003	SN1-03N17M	6.4	175	8.7	2.0	6.2
SW-N1	12/11/2003	SN1-03D11M	6.4	150	7.8	1.8	10.4
SW-N1	1/30/2004	SN1-04130A	7.1	170	9.2	16.8	9.5
SW-N1	2/26/2004	SN1-04226M	7.2	130	7	2.2	10.4
SW-N1	3/3/2004	SN1-04303P	7.3	120	8.3	3.5	9.7
SW-N1	3/15/2004	SN1-04315M	7.4	125	8.2	2.5	9.5
SW-N1	4/22/2004	SN1-04422Q	7.1	120	10.6	3.2	9.5
SW-N1	5/12/2004	SN1-04512M	7.1	125	10.8	2.7	8.8
SW-N1	8/24/2004	SN1-04824P	6.9	140	18.5	25.7	7.8
SW-N1	9/9/2004	SN1-04909P	6.8	205	15.7	1.0	5.6
SW-N1	9/27/2004	SN1-04927Q	6.9	225	14.8	4.1	8.7
SW-N1	10/26/2004	SN1-04026Q	7.3	220	10.4	1.8	8.5
SW-N1	11/23/2004	SN1-04N23M	7.1	180	8.9	3.5	8.3

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-N1	12/20/2004	SN1-04D20M	7.0	140	7.5	3.4	9.0
SW-N1	12/29/2004	SN1-04D29P	7.2	140	6.8	3.2	11.0
SW-N1	1/20/2005	SN1-05120A	7.1	120	9.4	6.5	10.9
SW-N1	1/20/2005	SN1-05120P	7.3	120	9.6	6.3	10.8
SW-N1	2/24/2005	SN1-05224M	5.8	110	4.1	1.6	10.3
SW-N1	3/14/2005	SN1-05314M	7.1	115	6.1	1.0	9.6
SW-N1	4/11/2005	SN1-05411Q	7.0	150	11.1	2.7	10.7
SW-N1	4/28/2005	SN1-05428Q	7.4	125	12	1.5	9.2
SW-N1	5/26/2005	SN1-05526M	7.3	140	12.9	1.7	9.0
SW-N1	6/17/2005	SN1-05617M	7.2	150	13.9	3.1	10.4
SW-N1	7/8/2005	SN1-05708P	6.7	135	14.4	2.5	8.5
SW-N1	7/26/2005	SN1-05726Q	7.0	145	14.5	3.2	7.8
SW-N1	10/28/2005	SN1-051028P	6.6	170	11.1	3.6	9.4
SW-N1	10/31/2005	SN1-051031M	6.3	175	12.2	7.7	9.9
SW-N1	11/17/2005	SN1-051117Q	7.0	150	9.5	2.4	10.2
SW-N1	12/5/2005	SN1-051205M	7.0	150	6.3	3.1	11.0
SW-N1	1/17/2006	SN1-060117A	6.9	84	7.8	5.1	10.8
SW-N1	2/8/2006	SN1-060208P	6.9	97	8.7	5.7	10.7
SW-N1	2/16/2006	SN1-060216M	6.1	130	4.1	2.6	12.1
SW-N1	3/23/2006	SN1-060323M	7.0	110	9.3	2.0	10.1
SW-N1	4/21/2006	SN1-060421D	7.1	115	11.5	4.1	10.3
SW-N1	4/21/2006	SN1-060421P	7.1	115	11.5	4.1	10.3
SW-N1	4/25/2006	SN1-060425Q	7.8	120	-12.9	2.5	9.9
SW-N1	5/5/2006	SN1-060505M	6.9	125	13.3	2.3	10.3
SW-N1	6/7/2006	SN1-060607M	6.8	120	15.1	4.1	9.0
SW-N1	10/17/2006	SN1-061017Q	6.3	125	11.9	3.6	7.6
SW-N1	11/2/2006	SN1-061102P	6.7	175	9.8	2.7	9.0
SW-N1	11/7/2006	SN1-061107M	6.8	100	14.8	41.3	9.3
SW-N1	12/22/2006	SN1-061222M	6.2	99	8	13.6	10.8
SW-N1	1/19/2007	SN1-070119A	7.0	100	5.5	4.1	11.9
SW-N1	2/20/2007	SN1-070220M	6.7	97	8	14.5	11.9
SW-N1	3/7/2007	SN1-070307P	6.8	115	10	2.3	10.7
SW-N1	3/13/2007	SN1-070313M	7.1	104	8.4	7.1	10.7
SW-N1	4/17/2007	SN1-070417Q	6.7	92	9.8	1.8	10.1
SW-N1	5/21/2007	SN1-070521M	6.9	120	10.9	3.8	9.8
SW-N1	6/5/2007	SN1-070605M	6.6	115	12.8	1.8	9.5
SW-N1	8/17/2007	SN1-070817Q	6.6	140	17.1	5.0	8.8
SW-N1	10/9/2007	SN1-071009Q	6.8	155	13	5.7	9.3
SW-N1	11/27/2007	SN1-071127M	7.1	170	7.3	3.9	7.8
SW-N1	12/6/2007	SN1-071206M	6.8	110	9	5.7	11.4
SW-N1	1/17/2008	SN1-080117A	6.7	100	5.2	3.6	12.2
SW-N1	2/27/2008	SN1-080227M	6.9	105	6.9	12.9	11.5
SW-N1	3/14/2008	SN1-080314M	7.0	115	8.4	4.7	13.4
SW-N1	4/29/2008	SN1-080429Q	6.7	120	9.1	2.8	10.6
SW-N1	5/29/2008	SN1-080529M	7.2	120	11.5	2.5	9.9

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-N1	6/13/2008	SN1-080613M	7.0	130	12.5	4.5	9.6
SW-N1	8/25/2008	SN1-080826Q	6.5	130	13.3	3.4	8.6
SW-N1	9/24/2008	SN1-080924M	6.5	150	11.2	4.1	7.3
SW-N1	11/7/2008	SN1-081107M	6.6	99	13.4	38.8	9.4
SW-N1	12/17/2008	SN1-081217M	6.9	130	4.6	4.7	12.2
SW-N1	1/27/2009	SN1-090127QKC	6.5	100	4.6	3.1	12.5
SW-N1	1/27/2009	SN1-090127QPA	6.5	100	4.6	3.1	12.5
SW-N1	2/17/2009	SN1-090217M	6.9	105	4.8	2.4	12.3
SW-N1	3/16/2009	SN1-090316M	6.9	107	5.8	5.1	11.7
SW-N1	4/15/2009	SN1-090415Q	6.5	95	6.5	7.2	11.1
SW-N1	5/14/2009	SN1-090514M	6.7	100	10.9	10.2	9.5
SW-N1	6/15/2009	SN1-090615M	6.9	120	12.8	3.9	9.2
SW-N1	10/22/2009	SN1-091022Q	6.8	150	11.9	4.8	8.4
SW-N1	11/12/2009	SN1-091112M	7.0	115	9.3	3.5	10.9
SW-N1	12/17/2009	SN1-091217M	7.5	125	5.9	3.5	13.3
SW-N1	12/21/2009	SN1-100121Q	6.8	90	7.5	2.6	11.7
SW-N1	2/22/2010	SN1-100222M	6.9	110	6.3	1.25	13.14
SW-N1	3/9/2010	SN1-100309M	6.7	110	5.2	1.25	13.35
SW-N1	4/13/2010	SN1-100413Q	6.9	95	9.9	3.33	10.48
SW-N1	5/10/2010	SN1-100510M	6.7	105	11.6	3.72	9.85
SW-N1	6/8/2010	SN1-100608M	7.2	110	12.6	2.05	9.08
SW-N1	7/13/2010	SN1-100713Q	6.91	115	12.2	1.67	9.56
SW-N1	8/12/2010	SN1-100812M	6.98	120	12.9	1.6	9.71
SW-N1	9/21/2010	SN1-100921M	7.51	145	12.5	2.3	9.84
SW-N1	10/27/2010	SN1-101027Q	7.2	130	10.9	3.7	11.16
SW-N1	11/18/2010	SN1-101118M	7.2	110	8.7	3.1	12.81
SW-N1	12/16/2010	SN1-101216M	6.7	90	7.5	5.47	12.41
SW-N1	1/24/2011	SN1-110124Q	6.94	85	8.5	4.07	11.92
SW-N1	2/14/2011	SN1-110214M	7.01	96	7.6	4.37	12.01
SW-N1	3/2/2011	SN1-110302M	6.99	92	5	4.34	12.72
SW-N1	4/13/2011	SN1-110413Q	6.62	87	8.6	1.49	11.34
SW-N1	5/12/2011	SN1-110512M	6.98	99	9.7	3.61	11.33
SW-N1	6/14/2011	SN1-110614M	7.12	100	12	3.41	10.32
SW-N1	7/18/2011	SN1-110718Q	6.88	110	13	2.82	10.03
SW-N1	8/9/2011	SN1-110809M	7.11	120	13.8	13.3	9.74
SW-N1	9/26/2011	SN1-110926M	7.21	125	12.8	2.2	9.42
SW-N1	10/25/2011	SN1-111025Q	6.64	130	9.9	6.05	10.53
SW-N1	11/16/2011	SN1-111116M	7.31	125	6.5	2.85	11.94
SW-N1	12/15/2011	SN1-111215M	7.32	110	5.1	1.92	12.51
SW-N1	2/14/2012	SN1-120214M	6.8	93	6.6	2.21	11.63
SW-N1	3/13/2012	SN1-120313M	7.4	80	4.9	5.11	11.18
SW-N1	4/18/2012	SN1-120418Q	7.2	93	9.2	1.66	10.9
SW-N1	5/23/2012	SN1-120523M	6.9	110.0	11.5	2.54	10.3
SW-N1	6/18/2012	SN1-120618M	6.6	90	12.5	6.47	9.0
SW-N1	7/12/2012	SN1-120712Q	6.9	110.0	13.9	2.17	9.0

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-N1	10/24/2012	SN1-121024Q	7.3	105.0	9.2	1.85	9.1
SW-N1	11/13/2012	SN1-121113M	7.2	90	9.3	1.96	10.08
SW-N1	12/10/2012	SN1-121210M	6.2	91.0	8.1	2.31	10.8
SW-N1	1/22/2013	SN1-130122Q	7.5	92	2	1.8	13.6
SW-N1	2/11/2013	SN1-130211M	6.4	87	7	2.44	11.3
SW-N1	3/19/2013	SN1-130319M	5.6	97	5.9	1.7	10.3
SW-N1	4/16/2013	SN1-130416Q	6.6	78	8.9	2.4	11.2
SW-N1	5/20/2013	SN1-130520M	7.3	100	10.8	2.4	10.5
SW-N1	6/25/2013	SN1-130625M	7.2	110	13.2	2.8	9.1
SW-N1	9/24/2013	SN1-130924Q	7.4	110	13.8	3.49	8.65
SW-N1	10/23/2013	SN1-131023Q	7.3	100	10.6	1.5	10.0
SW-N1	11/12/2013	SN1-131112M	6.7	105	6.3	2.1	10.9
SW-N1	12/18/2013	SN1-131218M	6.5	100	11.9	3.1	12.2
SW-N4	1/28/2000	SN4-00128Q	6.9	205	6.4	8.3	13.2
SW-N4	2/25/2000	SN4-00225M	7.3	170	6.5	12.0	12.8
SW-N4	3/28/2000	SN4-00328M	8.5	175	9.2	7.8	11.2
SW-N4	4/20/2000	SN4-00420Q	7.1	180	14.6	1.4	10.5
SW-N4	5/30/2000	SN4-00530M	6.8	195	14.8	1.2	12.1
SW-N4	6/21/2000	SN4-00621M	7.4	195	17.3	1.7	8.9
SW-N4	10/26/2000	SN4-00026Q	6.8	560	12.5	4.6	10.4
SW-N4	11/27/2000	SN4-00N27M	7.0	360	8	20.6	12.7
SW-N4	12/28/2000	SN4-00D28M	7.3	390	7	2.4	12.9
SW-N4	1/17/2001	SN4-01117Q	6.7	385	6.5	2.0	12.2
SW-N4	2/23/2001	SN4-01223M	7.1	275	8.2	1.9	11.9
SW-N4	3/14/2001	SN4-01314M	7.1	430	9.4	1.1	11.9
SW-N4	4/24/2001	SN4-01424Q	7.0	260	12.2	1.4	10.4
SW-N4	5/29/2001	SN4-01529M	7.2	230	15.5	1.3	9.8
SW-N4	6/20/2001	SN4-01620M	7.1	220	17.5	1.3	11.6
SW-N4	10/11/2001	SN4-01O11Q	7.2	120	12.7	2.6	10.6
SW-N4	11/8/2001	SN4-01N08M	7.4	400	10.3	2.7	13.5
SW-N4	12/26/2001	SN4-01D26M	8.5	220	5.6	4.9	9.9
SW-N4	1/29/2002	SN4-02129Q	7.9	180	4.9	6.9	12.1
SW-N4	2/20/2002	SN4-02220M	7.8	210	7.3	7.9	12.5
SW-N4	3/20/2002	SN4-02320M	7.6	175	7.2	16.6	13.5
SW-N4	4/22/2002	SN4-02422Q	5.8	155	10.6	4.1	14.3
SW-N4	5/14/2002	SN4-02514M	7.7	190	12.3	2.2	10.7
SW-N4	6/17/2002	SN4-02617M	7.1	220	12.3	0.5	10.4
SW-N4	11/19/2002	SN4-02N19Q	7.0	200	10.9	6.5	11.0
SW-N4	12/9/2002	SN4-02D09M	7.4	370	8.3	6.0	11.7
SW-N4	1/16/2003	SN4-03116Q	7.1	285	7.8	10.2	11.4
SW-N4	2/26/2003	SN4-03226M	7.6	190	7.6	2.9	12.3
SW-N4	3/10/2003	SN4-03310A	7.3	160	10.2	8.9	12.0
SW-N4	4/18/2003	SN4-03418Q	7.7	180	12.9	3.7	10.5
SW-N4	5/12/2003	SN4-03512M	8.0	190	13.9	1.2	10.0
SW-N4	6/25/2003	SN4-03625M	6.8	190	15.6	2.4	9.9

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-N4	10/17/2003	SN4-03O17Q	7.4	170	15	4.8	9.7
SW-N4	11/17/2003	SN4-03N17M	7.0	250	8.5	1.9	9.1
SW-N4	12/11/2003	SN4-03D11M	6.4	210	7.7	3.2	12.8
SW-N4	1/30/2004	SN4-04130A	7.3	120	8.9	28.7	10.9
SW-N4	2/26/2004	SN4-04226M	7.9	170	7.7	7.0	10.1
SW-N4	3/15/2004	SN4-04315M	7.9	155	9.8	5.1	10.8
SW-N4	4/22/2004	SN4-04422Q	8.1	210	13.6	3.0	10.2
SW-N4	5/12/2004	SN4-04512M	8.0	220	14	1.5	10.8
SW-N4	6/29/2004	SN4-04629M	7.9	205	15.2	1.7	3.9
SW-N4	9/27/2004	SN4-04927Q	7.0	300	15.9	2.1	9.5
SW-N4	10/26/2004	SN4-04O26Q	7.9	310	11.3	3.9	10.6
SW-N4	11/23/2004	SN4-04N23M	7.3	250	9.1	5.2	9.5
SW-N4	12/20/2004	SN4-04D20M	7.4	190	8.6	6.3	9.5
SW-N4	1/20/2005	SN4-05120A	7.4	140		10.8	11.3
SW-N4	2/24/2005	SN4-05224M	6.3	160	6.9	5.8	10.2
SW-N4	3/14/2005	SN4-05314M	8.0	210	9.8	2.5	9.4
SW-N4	4/28/2005	SN4-05428Q	8.0	175	14.8	1.1	9.5
SW-N4	5/26/2005	SN4-05526M	7.9	180	16.2	0.9	9.4
SW-N4	6/17/2005	SN4-05617M	8.7	180	17.1	1.1	11.1
SW-N4	10/31/2005	SN4-051031M	6.1	225	12.4	3.6	10.5
SW-N4	11/17/2005	SN4-051117Q	7.5	175	9.8	3.0	11.4
SW-N4	12/5/2005	SN4-051205M	7.4	185	6.4	3.5	11.9
SW-N4	1/17/2006	SN4-060117A	6.9	85	8.4	9.0	11.0
SW-N4	2/16/2006	SN4-060216M	6.9	115	5.9	8.2	12.1
SW-N4	3/23/2006	SN4-060323M	8.0	120	11.2	4.5	10.8
SW-N4	4/25/2006	SN4-060425Q	7.4	135	14.3	2.2	10.0
SW-N4	5/5/2006	SN4-060505M	7.3	170	15	1.5	9.9
SW-N4	6/7/2006	SN4-060607M	6.8	135	17.7	4.3	9.2
SW-N4	10/17/2006	SN4-061017Q	7.1	190	13.6	2.1	9.9
SW-N4	11/7/2006	SN4-061107M	6.7	100	15.1	46.0	9.5
SW-N4	12/26/2006	SN4-061226M	6.4	92	9	17.5	11.2
SW-N4	1/19/2007	SN4-070119A	7.2	115	5	7.5	12.6
SW-N4	2/20/2007	SN4-070220M	6.8	98	8.1	23.7	13.7
SW-N4	3/13/2007	SN4-070313M	7.0	102	10.3	7.4	11.0
SW-N4	4/17/2007	SN4-070417Q	7.0	130	11.5	2.0	10.2
SW-N4	5/21/2007	SN4-070521M	8.5	130	15.6	1.3	9.6
SW-N4	6/5/2007	SN4-070605M	7.4	135	12.8	0.7	10.5
SW-N4	6/5/2007	SN4-070605P	7.4	135	12.8	0.7	10.5
SW-N4	9/17/2007	SN4-070917P	5.9	275	14.5	14.7	9.3
SW-N4	10/9/2007	SN4-071009Q	7.1	170	13.4	11.5	11.5
SW-N4	11/27/2007	SN4-071127M	7.2	200	8.3	2.7	12.1
SW-N4	12/17/2007	SN4-071217M	6.4	215	6.4	3.0	11.4
SW-N4	1/17/2008	SN4-080117A	6.9	115	6.2	5.6	12.6
SW-N4	2/27/2008	SN4-080227M	7.5	135	8.7	2.2	11.7
SW-N4	3/10/2008	SN4-080310P	7.3	130	10.5	1.7	11.2

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-N4	3/14/2008	SN4-080314M	7.0	120	8.9	5.6	13.6
SW-N4	4/29/2008	SN4-080429Q	7.1	140	12	3.8	10.5
SW-N4	5/27/2008	SN4-080527P	7.4	135	15.8	1.4	9.8
SW-N4	5/29/2008	SN4-080529M	7.3	140	15.5	2.6	9.7
SW-N4	6/13/2008	SN4-080613M	7.2	135	14	2.7	10.1
SW-N4	9/5/2008	SN4-080905P	7.4	130	13.3	1.2	10.6
SW-N4	9/25/2008	SN4-080925Q	7.4	120	13.7	1.1	11.1
SW-N4	10/16/2008	SN4-081016P	7.7	110	12.1	1.3	10.3
SW-N4	10/17/2008	SN4-081017Q	7.1	120	12.8	2.0	10.6
SW-N4	10/17/2008	SN1-081017Q	6.7	135	10.4	4.1	9.3
SW-N4	11/7/2008	SN4-081107M	6.7	110	13.3	24.8	10.3
SW-N4	12/17/2008	SN4-081217M	7.0	150	4.6	6.2	12.7
SW-N4	1/27/2009	SN4-090127QKC	6.9	120	5.4	4.3	12.7
SW-N4	1/27/2009	SN4-090127QPA	6.9	120	5.4	4.3	12.7
SW-N4	2/17/2009	SN4-090217M	7.0	135	6.1	4.1	12.7
SW-N4	3/16/2009	SN4-090316M	7.2	105	6.5	7.6	12.0
SW-N4	3/31/2009	SN4-090331P	7.0	110	8	5.0	12.1
SW-N4	4/15/2009	SN4-090415Q	6.6	93	7.9	7.0	10.2
SW-N4	4/17/2009	SN4-090417P	7.1	110	11.8	4.3	13.4
SW-N4	5/14/2009	SN4-090514M	6.9	110	13.1	3.4	9.8
SW-N4	6/15/2009	SN4-090615M	7.5	150	14	2.3	9.8
SW-N4	10/22/2009	SN4-091022Q	7.3	160	13.1	7.9	10.3
SW-N4	10/23/2009	SN4-091023P	6.8	160	13.3	5.8	10.7
SW-N4	11/12/2009	SN4-091112M	7.0	120	9.5	5.3	11.1
SW-N4	12/17/2009	SN4-091217M	7.5	150	6.5	8.6	13.8
SW-N4	12/21/2009	SN4-100121Q	7.0	105	8.3	4.5	12.5
SW-N4	2/22/2010	SN4-100222M	7.4	120	7.7	2.49	12.88
SW-N4	3/9/2010	SN4-100309M	7.0	125	8.4	2.54	12.19
SW-N4	3/11/2010	SN4-100311P	7.9	130	9.0	2.88	11.12
SW-N4	4/13/2010	SN4-100413Q	7.2	115	11.5	1.92	11.18
SW-N4	5/10/2010	SN4-100510P	7.4	120	14.5	1.66	9.38
SW-N4	5/11/2010	SN4-100511M	6.9	120	13.2	1.52	9.78
SW-N4	6/8/2010	SN4-100608M	7.3	120	14.4	1.21	7.41
SW-N4	7/13/2010	SN4-100713Q	6.84	150	17.4	1.53	9.29
SW-N4	8/12/2010	SN4-100812M	7.97	170	13.4	0.6	10.28
SW-N4	9/21/2010	SN4-100921M	8.14	170	15.9	3.81	10.16
SW-N4	10/27/2010	SN4-101027Q	7.2	130	11.3	3.57	11.23
SW-N4	11/18/2010	SN4-101118M	7.2	120	9.4	3.23	12.39
SW-N4	11/30/2010	SN4-101130P	7.7	140	7.8	1.93	10.91
SW-N4	12/16/2010	SN4-101216M	6.8	91	8.5	5.46	12.51
SW-N4	1/24/2011	SN4-110124Q	6.98	87	8.5	5.41	11.14
SW-N4	2/14/2011	SN4-110214M	6.98	98	8	6.42	12.04
SW-N4	3/2/2011	SN4-110302M	7.25	93	6.2	4.4	13.07
SW-N4	3/8/2011	SN4-110308P	7.51	120	9	2.59	18.09
SW-N4	4/13/2011	SN4-110413Q	6.71	89	10.8	2.39	11.2

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-N4	5/2/2011	SN4-110502P	7.12	75	9.3	2.07	11.45
SW-N4	5/17/2011	SN4-110517M	7.15	104	11	4.19	11.22
SW-N4	6/14/2011	SN4-110614M	7.53	110	15.7	3.07	10.19
SW-N4	7/18/2011	SN4-110718Q	7.28	150	14.8	1.7	10.26
SW-N4	10/25/2011	SN4-111025O	6.73	135	11.7	10.7	11.01
SW-N4	11/16/2011	SN4-111116M	7.78	120	7.7	4.74	12.33
SW-N4	12/15/2011	SN4-111215M	7.44	120	5.3	2.73	13.04
SW-N4	2/14/2012	SN4-120214M	6.9	94	7.8	3.93	11.8
SW-N4	3/5/2012	SN4-120305P	7.0	88	8.6	3.12	11.8
SW-N4	3/13/2012	SN4-120313M	7.4	84	5.7	6.75	11.38
SW-N4	4/16/2012	SN4-120416P	7.5	105	13.2	1.47	9.8
SW-N4	4/18/2012	SN4-120418Q	7.2	91	11.6	2.7	10.8
SW-N4	5/23/2012	SN4-120523M	7.2	107.0	14.5	2.26	8.8
SW-N4	6/18/2012	SN4-120618M	6.9	105.0	15.9	2.02	9.7
SW-N4	7/12/2012	SN4-120712Q	7.3	125	18.2	0.8	8.9
SW-N4	10/24/2012	SN4-121024Q	7.5	110	10.7	5.0	10.5
SW-N4	11/13/2012	SN4-121113M	7.6	95	9.9	2.4	11.1
SW-N4	12/6/2012	SN4-121206P	6.2	85	8	4.1	11.2
SW-N4	12/10/2012	SN4-121210M	6.2	88	8.7	3.61	11.29
SW-N4	1/4/2013	SN4-130104P	7.2	185.0	7	3.1	13.7
SW-N4	1/22/2013	SN4-130122Q	7.4	93.0	4.6	3.2	13.2
SW-N4	2/12/2013	SN4-130212M	6.8	86.0	8.1	3.25	11.8
SW-N4	3/19/2013	SN4-130319M	5.7	88.0	8.5	3.3	11.8
SW-N4	4/16/2013	SN4-130416Q	6.5	77	9.6	3.6	11.6
SW-N4	4/29/2013	SN4-130429P	7.9	120	13.9	2.48	13.9
SW-N4	5/20/2013	SN4-130520M	7.4	110	14.4	1.67	10.26
SW-N4	6/25/2013	SN4-130625M	7.6	120	17.3	18.6	9.24
SW-N4	9/23/2013	SN4-130923P	7.9	120	16.7	2.07	8.59
SW-N4	9/24/2013	SN4-130924D	7.85	110	15.1	2.82	9.77
SW-N4	9/24/2013	SN4-130924Q	7.9	110	15.1	2.8	9.8
SW-N4	10/23/2013	SN4-131023Q	7.2	110	10.7	1.2	10.9
SW-N4	11/12/2013	SN4-131112M	6.9	104	6.3	2.58	11.75
SW-N4	12/18/2013	SN4-131218M	6.6	110	8.5	3.6	12.7
SW-S1	1/27/2000	SS1-00127Q	7.1	45	7.3	2.9	10.9
SW-S1	2/24/2000	SS1-00224M	8.0	49	5.1	3.1	11.0
SW-S1	3/28/2000	SS1-00328M	6.4	44	10.5	0.4	8.8
SW-S1	4/20/2000	SS1-00420Q	7.2	480	10.9	0.7	7.6
SW-S1	5/30/2000	SS1-00530M	8.7	49	10.6	5.3	6.1
SW-S1	6/20/2000	SS1-00620M	6.6	59	13.5	0.5	6.0
SW-S1	12/27/2000	SS1-00D27Q	6.6	53	7.9	5.3	6.6
SW-S1	1/16/2001	SS1-01116Q	7.1	54	3.1	2.3	9.2
SW-S1	2/22/2001	SS1-01222M	6.9	49	5.5	0.9	9.7
SW-S1	3/14/2001	SS1-01314M	7.8	49	5.8	2.4	7.8
SW-S1	4/23/2001	SS1-01423Q	7.1	49	9.9	0.4	7.6
SW-S1	5/25/2001	SS1-01525M	6.8	50	12.4	1.6	7.0

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-S1	6/19/2001	SS1-01619M	6.8	46	13.3	11.2	9.7
SW-S1	11/9/2001	SS1-01N09Q	6.7	59	6.6	2.7	6.7
SW-S1	12/26/2001	SS1-01D26M	8.4	51	5.6	17.4	7.7
SW-S1	1/28/2002	SS1-02128Q	7.8	51	5.3	2.5	10.4
SW-S1	2/19/2002	SS1-02219M	7.0	95	7	0.6	8.9
SW-S1	3/18/2002	SS1-02318M	7.5	50	5.7	0.3	10.3
SW-S1	4/19/2002	SS1-02419Q	6.4	44	7.9	0.9	8.8
SW-S1	5/14/2002	SS1-02514M	6.5	46	10.1	1.5	7.9
SW-S1	1/15/2003	SS1-03115Q	6.8	60	6.3	0.7	7.8
SW-S1	2/26/2003	SS1-03226M	6.6	52	5	1.0	8.8
SW-S1	3/10/2003	SS1-03310A	7.5	53	8.5	0.5	9.2
SW-S1	4/17/2003	SS1-03417D	7.2	47	9.9	0.6	9.0
SW-S1	4/17/2003	SS1-03417Q	7.2	47	9.9	0.6	9.0
SW-S1	5/9/2003	SS1-03509M	6.4	42	8.9	0.6	6.7
SW-S1	10/27/2003	SS1-03O27Q	6.1	65	11.5	10.4	2.2
SW-S1	11/18/2003	SS1-03N18M	6.3	64	9.5	0.9	3.9
SW-S1	11/21/2003	SS3-03N21Q	6.6	72	10	5.6	10.8
SW-S1	12/11/2003	SS1-03D11M	7.1	55	6.6	0.8	6.2
SW-S1	1/30/2004	SS1-04130A	6.7	52	7.2	1.1	10.0
SW-S1	2/25/2004	SS1-04225M	6.6	49	6.4	0.8	7.5
SW-S1	3/15/2004	SS1-04315M	7.4	55	9.5	4.5	7.3
SW-S1	4/22/2004	SS1-04422Q	6.6	480	9.2	5.4	6.5
SW-S1	5/12/2004	SS1-04512M	6.5	50	10.8	0.8	6.0
SW-S1	10/25/2004	SS1-04O25Q	6.5	65	9	0.7	6.8
SW-S1	11/23/2004	SS1-04N23M	6.5	56	9.2	0.4	6.1
SW-S1	12/20/2004	SS1-04D20M	6.8	130	7.9	10.7	8.8
SW-S1	1/19/2005	SS1-05119A	6.4	84	8.8	4.3	9.9
SW-S1	2/24/2005	SS1-05224M	6.5	51	3	3.0	10.1
SW-S1	3/11/2005	SS1-05311M	7.3	70	10.3	2.6	7.9
SW-S1	4/27/2005	SS1-05427Q	6.5	53	11.7	0.9	7.5
SW-S1	5/26/2005	SS1-05526M	6.4	52	14.1	2.4	7.6
SW-S1	6/10/2005	SS1-05610M	6.7	65	11.5	0.7	8.7
SW-S1	10/31/2005	SS1-051031M	6.9	185	4.2	10.5	9.9
SW-S1	11/16/2005	SS1-051116Q	6.3	67	6.9	0.7	8.0
SW-S1	12/5/2005	SS1-051205M	6.2	62			
SW-S1	1/17/2006	SS1-060117A	7.7	54	6.6	2.0	10.0
SW-S1	2/15/2006	SS1-060215M	6.4	51	3.2	0.4	10.6
SW-S1	3/22/2006	SS1-060322M	6.5	48	8.3	0.7	9.4
SW-S1	4/25/2006	SS1-060425Q	6.6	47	10.6	0.8	9.8
SW-S1	5/4/2006	SS1-060504M	6.2	71	9.8	1.7	8.6
SW-S1	6/6/2006	SS1-060606M	5.7	79	14.5	2.1	8.0
SW-S1	11/7/2006	SS1-061107Q	6.0	75	12.5	1.8	7.3
SW-S1	12/15/2006	SS1-061215M	5.7	470	8.3	2.1	9.1
SW-S1	1/19/2007	SS1-070119A	6.2	47	5.8	1.2	11.1
SW-S1	2/21/2007	SS1-070221M	6.4	50	6.3	0.6	10.5

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-S1	3/19/2007	SS1-070319M	6.2	50	10.2	0.4	8.4
SW-S1	3/20/2007	SS1-070320M	6.2	48	7.7	0.7	8.8
SW-S1	4/18/2007	SS1-070418Q	6.2	47	8.7	0.7	7.9
SW-S1	5/22/2007	SS1-070522M	6.2	48	10.6	0.8	7.3
SW-S1	6/5/2007	SS1-070605M	6.0	63	13.9	0.8	2.6
SW-S1	11/15/2007	SS1-071115Q	5.8	73	9.2	3.2	4.0
SW-S1	12/5/2007	SS1-071205M	5.9	67	8.8	0.6	9.2
SW-S1	1/17/2008	SS1-080117A	6.2	63	5.6	0.9	11.3
SW-S1	2/26/2008	SS1-080226M	6.0	74	5.6	0.6	8.9
SW-S1	3/13/2008	SS1-080313M	6.3	60	8.5	0.4	8.7
SW-S1	4/29/2008	SS1-080429Q	6.4	48	8.7	0.7	8.6
SW-S1	5/28/2008	SS1-080528M	6.2	51	12.7	0.8	6.8
SW-S1	6/12/2008	SS1-080612M	6.1	57	10	1.3	8.7
SW-S1	11/10/2008	SS1-081110Q	6.3	76	11.1	1.9	6.2
SW-S1	12/17/2008	SS1-081217M	6.4	96	3.1	1.0	12.8
SW-S1	1/27/2009	SS1-090127QPA	6.3	56	5.2	3.6	12.8
SW-S1	2/19/2009	SS1-090219M	6.2	52	4.9	0.2	10.1
SW-S1	3/16/2009	SS1-090316M	6.4	55	5.4	3.0	10.6
SW-S1	4/15/2009	SS1-090415Q	6.3	55	7.8	2.7	11.4
SW-S1	4/17/2009	SGS1090417P	6.7	85	10.5	29.0	11.8
SW-S1	5/12/2009	SS1-090512M	6.4	53	9.7	0.7	7.4
SW-S1	10/29/2009	SS1-091029Q	5.8	105	11.2	50.7	4.7
SW-S1	11/16/2009	SS1-091116M	5.9	130	8.2	0.5	7.3
SW-S1	12/17/2009	SS1-091217M	6.1	71	5.4	0.7	11.8
SW-S1	1/25/2010	SS1-100125Q	6.2	55	5.8	0.52	10.39
SW-S1	2/23/2010	SS1-100223M	6.2	49	4.9	0.37	8.7
SW-S1	3/8/2010	SS1-100308M	6.0	50	6.3	1.18	7.79
SW-S1	4/15/2010	SS1-100415Q	6.3	51	7.5	0.76	7.87
SW-S1	4/22/2010	SS1-100422Q	6.3	56	8.9	0.77	7.85
SW-S1	5/10/2010	SS1-100510M	6.4	49	10.5	0.49	7.17
SW-S1	6/7/2010	SS1-100607M	6.2	52	12.4	1.82	7.47
SW-S1	7/15/2010	SS1-100715Q	6.25	53	14.3	0.6	4.13
SW-S1	9/21/2010	SS1-100921M	6.02	90	13.8	1.44	2.37
SW-S1	10/26/2010	SS1-101026Q	6.3	62	9.0	1.84	7.21
SW-S1	10/27/2010	SS1-101027M	6.2	61	10.5	1.03	7.77
SW-S1	11/17/2010	SS1-101117M	7.0	59	8.9	1.01	7.21
SW-S1	12/20/2010	SS1-101220M	6.5	57	5.6	0.42	10.82
SW-S1	1/25/2011	SS1-110125Q	6.62	52	7.5	0.38	
SW-S1	2/16/2011	SS1-110216M	7.02	51	5.1	0.34	11.45
SW-S1	3/7/2011	SS1-110307M	6.82	53	5.5	0.28	9.42
SW-S1	4/29/2011	SS1-110429Q	6.77	50	6.9	0.46	9.37
SW-S1	5/10/2011	SS1-110510M	6.6	51	10	0.6	7.36
SW-S1	5/12/2011	SS1-110512M	6.62	49	8.2	0.6	8.84
SW-S1	6/13/2011	SS1-110613M	6.06	50	11.8	2.08	12.1
SW-S1	11/17/2011	SS1-111117M	6.44	64	7.2	2.1	8.77

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-S1	12/19/2011	SS1-111219M	8.21	64	4.4	0.5	
SW-S1	1/26/2012	SS1-120126Q	6.6	58	6.7	1.8	9.66
SW-S1	2/14/2012	SS1-120214M	6.7	57	7.3	1.0	8.8
SW-S1	3/12/2012	SS1-120312M	6.7	52	7.7	0.5	10.1
SW-S1	4/17/2012	SS1-120417Q	6.3	51	8.2	0.5	7.2
SW-S1	4/26/2012	SS1-120426M	6.5	47	10.9	1.0	10.4
SW-S1	5/22/2012	SS1-120522M	6.6	50	11.8	1.9	8.3
SW-S1	6/18/2012	SS1-120618M	6.6	62	12.3	1.0	6.6
SW-S1	7/12/2012	SS1-120712Q	6.5	61	15.1	0.9	3.5
SW-S1	11/13/2012	SS1-121113Q	6.7	62	9.4	1.0	6.1
SW-S1	12/13/2012	SS1-121213D	7.5	52	7.2	1.3	8.5
SW-S1	12/13/2012	SS1-121213M	7.5	52	7.2	1.3	8.5
SW-S1	1/23/2013	SS1-130123Q	6.8	52.0	4.3	0.62	
SW-S1	2/12/2013	SS1-130212M	6.8	50	7.7	0.3	9.3
SW-S1	3/19/2013	SS1-130319M	7.9	49.0	6.1	0.34	9.3
SW-S1	4/18/2013	SS1-130418Q	6.68	50	7.7	1.08	9.57
SW-S1	5/21/2013	SS1-130521M	7.2	50	11	2.8	6.2
SW-S1	10/23/2013	SS1-131023Q	6.8	53	9.3	0.4	5.4
SW-S1	11/14/2013	SS1-131114M	7.4	53	3.5	0.3	6.3
SW-S1	12/17/2013	SS1-131217M	5.7	51	9.4	0.2	16.9
SW-S2	1/27/2000	SS2-00127Q	7.3	125	7.5	19.9	11.9
SW-S2	2/24/2000	SS2-00224M	7.5	120	5.5	35.1	11.3
SW-S2	3/28/2000	SS2-00328M	7.1	108	11	41.1	10.1
SW-S2	4/20/2000	SS2-00420Q	7.2	120	11.8	8.8	7.9
SW-S2	5/30/2000	SS2-00530M	7.8	235	11.5	8.4	7.5
SW-S2	6/20/2000	SS2-00620M	6.9	130	13.6	4.3	6.3
SW-S2	10/30/2000	SS2-00030Q	6.9	170	9.1	6.0	7.1
SW-S2	11/28/2000	SS2-00N28M	7.0	180	5.2	52.0	9.5
SW-S2	12/27/2000	SS2-00D27M	7.0	195	7.7	7.7	8.2
SW-S2	1/16/2001	SS2-01116Q	6.7	190	3.9	5.9	8.8
SW-S2	2/22/2001	SS2-01222M	6.9	130	6	4.5	8.4
SW-S2	3/14/2001	SS2-01314M	7.2	140	7.4	3.9	6.9
SW-S2	4/23/2001	SS2-01423Q	7.2	125	10.5	3.6	7.7
SW-S2	5/25/2001	SS2-01525M	6.9	130	13.2	2.1	5.5
SW-S2	6/19/2001	SS2-01619M	6.8	140	13.7	1.9	6.4
SW-S2	11/9/2001	SS2-01N09Q	6.6	180	7.1	2.5	11.5
SW-S2	12/26/2001	SS2-01D26M	8.2	97	4.9	12.6	7.6
SW-S2	1/28/2002	SS2-02128Q	8.2	89	3.8	36.4	11.3
SW-S2	2/19/2002	SS2-02219M	6.8	107	6.9	20.7	9.4
SW-S2	3/18/2002	SS2-02318M	7.6	100	4.8	24.3	11.4
SW-S2	4/19/2002	SS2-02419Q	6.5	86	9.2	19.7	9.0
SW-S2	5/14/2002	SS2-02514M	6.8	105	10.5	5.4	7.5
SW-S2	11/19/2002	SS2-02N19Q	6.5	190	10.2	4.9	6.8
SW-S2	1/15/2003	SS2-03115Q	7.0	200	5.2	9.6	8.8
SW-S2	2/26/2003	SS2-03226M	6.8	145	6.4	4.7	7.9

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-S2	3/10/2003	SS2-03310A	7.5	160	8.6	13.5	9.4
SW-S2	4/17/2003	SS2-03417Q	6.9	110	10.6	10.8	8.4
SW-S2	5/9/2003	SS2-03509M	6.9	120	10.4	2.2	6.2
SW-S2	6/26/2003	SS2-03626M	6.7	180	14.7	5.3	7.0
SW-S2	10/27/2003	SS2-03O27Q	6.3	160	12.8	9.7	3.8
SW-S2	11/18/2003	SS2-03N18M	6.5	190	9.7	10.9	6.2
SW-S2	12/11/2003	SS2-03D11M	7.1	140	6.6	10.8	6.1
SW-S2	1/30/2004	SS2-04130A	6.8	120	7.7	356.0	9.8
SW-S2	2/25/2004	SS2-04225M	7.0	1150	6.8	5.2	5.1
SW-S2	3/3/2004	SS2-04303P	6.9	115	8.6	12.6	6.1
SW-S2	3/15/2004	SS2-04315M	7.1	150	9.7	4.6	5.1
SW-S2	4/22/2004	SS2-04422Q	6.7	150	10.7	2.3	3.4
SW-S2	5/12/2004	SS2-04512M	6.7	170	11.1	2.2	2.4
SW-S2	9/1/2004	SS2-04901P	6.6	230	17.6	3.9	3.9
SW-S2	9/9/2004	SS2-04909P	6.5	275	15.9	1.2	3.5
SW-S2	9/27/2004	SS2-04927Q	6.7	280	12.8	2.9	8.3
SW-S2	10/25/2004	SS2-04O25Q	7.1	220	9.7	10.4	7.6
SW-S2	11/18/2004	SS2-04N18E	7.0	320	8.7	9.2	7.2
SW-S2	11/23/2004	SS2-04N23M	7.0	240	9.3	4.1	7.5
SW-S2	12/20/2004	SS2-04D20M	6.5	59	7.4	1.4	9.2
SW-S2	12/29/2004	SS2-04D29P	6.9	160	5.9	8.5	9.3
SW-S2	1/19/2005	SS2-05119A	7.0	125	8.5	15.5	9.8
SW-S2	1/20/2005	SS2-05120P	7.0	63	9.3	13.5	10.0
SW-S2	2/24/2005	SS2-05224M	6.7	190	5	8.2	5.7
SW-S2	3/11/2005	SS2-05311M	7.2	210	10	3.7	7.7
SW-S2	4/11/2005	SS2-05411Q	6.8	185	10.7	7.9	10.7
SW-S2	4/27/2005	SS2-05427Q	7.0	200	13.3	6.0	7.4
SW-S2	5/26/2005	SS2-05526M	6.6	160	15.9	3.0	6.2
SW-S2	6/10/2005	SS2-05610M	6.7	170	12.3	1.5	8.5
SW-S2	7/8/2005	SS2-05708P	6.7	245	15.9	2.3	6.0
SW-S2	9/19/2005	SS2-05919M	6.1	240	13	0.8	2.3
SW-S2	10/28/2005	SS2-051028P	6.8	200	11.2	2.2	3.7
SW-S2	10/31/2005	SS2-051031M	6.1	100	4.9	4.0	8.7
SW-S2	11/16/2005	SS2-051116Q	6.9	175	7.8	7.6	8.9
SW-S2	12/5/2005	SS2-051205M	6.9	200	5.7	7.8	10.0
SW-S2	1/17/2006	SS2-060117A	7.6	107	6.6	31.8	10.7
SW-S2	2/8/2006	SS2-060208P	6.7	95	7.4	24.6	9.1
SW-S2	2/15/2006	SS2-060215M	6.8	107	3.5	11.8	10.5
SW-S2	3/22/2006	SS2-060322M	6.9	110	9.1	4.2	7.6
SW-S2	4/21/2006	SS2-060421P	6.8	110	11.3	7.0	8.0
SW-S2	4/26/2006	SS2-060426Q	6.6	130	11.8	3.1	5.9
SW-S2	5/4/2006	SS2-060504M	6.3	130	10.9	2.1	8.2
SW-S2	6/6/2006	SS2-060606M	6.4	125	14.2	6.7	8.2
SW-S2	11/2/2006	SS2-061102P	6.3	150	8.6	3.2	8.0
SW-S2	11/7/2006	SS2-061107D	6.8	95	13.9	164.0	8.8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-S2	11/7/2006	SS2-061107Q	6.8	95	13.9	164.0	8.8
SW-S2	12/15/2006	SS2-061215M	6.1	100	7.7	154.0	10.3
SW-S2	1/18/2007	SS2-070118P	6.6	89	6.1	30.4	10.5
SW-S2	1/19/2007	SS2-070119A	6.7	96	5.9	35.2	11.0
SW-S2	2/21/2007	SS2-070221M	6.6	115	7.3	40.9	10.5
SW-S2	3/19/2007	SS2-070319M	6.7	120	10.4	11.8	8.1
SW-S2	4/18/2007	SS2-070418Q	6.5	115	9.8	2.6	7.1
SW-S2	5/22/2007	SS2-070522M	6.5	140	11.6	4.7	7.8
SW-S2	10/9/2007	SS2-071009Q	6.6	180	12.1	6.4	6.7
SW-S2	11/20/2007	SS2-071120M	6.8	180	8.2	18.5	8.3
SW-S2	12/14/2007	SS2-071214M	6.4	135	5.4	30.0	8.9
SW-S2	1/17/2008	SS2-080117A	6.8	170	5.1	29.0	9.2
SW-S2	2/26/2008	SS2-080226M	6.5	115	8.2	8.6	8.3
SW-S2	3/13/2008	SS2-080313M	6.7	145	7.9	4.7	8.7
SW-S2	4/29/2008	SS2-080429Q	6.6	115	9.7	3.2	7.9
SW-S2	5/28/2008	SS2-080528M	6.6	150	12.9	4.4	6.3
SW-S2	5/28/2008	SW2-080528M	6.2	56	12.1	1.1	7.2
SW-S2	6/12/2008	SS2-080612M	6.6	155	11.1	5.3	8.4
SW-S2	11/10/2008	SS2-081110Q	6.8	145	12.2	24.8	7.2
SW-S2	12/17/2008	SS2-081217M	6.9	170	4.5	12.5	11.7
SW-S2	1/27/2009	SS2-090127QKC	6.7	104	4.6	5.4	14.1
SW-S2	1/27/2009	SS2-090127QPA	6.7	104	4.6	5.4	14.1
SW-S2	2/19/2009	SS2-090219M	6.8	115	5.5	4.4	11.1
SW-S2	3/16/2009	SS2-090316M	7.2	140	6.6	17.4	10.3
SW-S2	4/15/2009	SS2-090415Q	6.7	110	8.8	18.1	11.8
SW-S2	5/12/2009	SS2-090512M	6.7	110	10.9	2.9	7.8
SW-S2	10/21/2009	SS2-091021Q	6.2	185	12.9	2.9	11.9
SW-S2	11/16/2009	SS2-091116M	6.6	140	8.7	7.5	8.2
SW-S2	12/17/2009	SS2-091217M	6.7	145	7	15.5	7.8
SW-S2	1/25/2010	SS2-100125Q	6.5	110	6.1	12	9.37
SW-S2	2/23/2010	SS2-100223M	6.4	120	5.3	4.55	8.15
SW-S2	3/8/2010	SS2-100308M	6.6	125	7.2	6.89	8.06
SW-S2	4/15/2010	SS2-100415Q	6.6	105	8.5	3.8	7.44
SW-S2	5/10/2010	SS2-100510M	6.6	130	11.7	4.91	5.6
SW-S2	6/3/2010	SS2-100603M	6.7	130	12.4	39.7	7.71
SW-S2	7/15/2010	SS2-100715Q	6.75	195	17	3.17	6.04
SW-S2	9/21/2010	SS2-100921M	6.35	195	14.2	15.4	5.77
SW-S2	10/26/2010	SS2-101026Q	6.9	140	10.0	19.3	8.64
SW-S2	11/17/2010	SS2-101117M	7.3	115	9.5	6.25	7.74
SW-S2	12/20/2010	SS2-101220M	6.9	100	6.5	6.2	9.55
SW-S2	1/25/2011	SS2-110125Q	6.93	82	7.9	11.3	
SW-S2	2/16/2011	SS2-110216M	6.95	94	6.2	11.8	10.45
SW-S2	3/7/2011	SS2-110307M	6.88	96	5.6	5.49	10.58
SW-S2	4/29/2011	SS2-110429Q	7.03	95	7.6	5.11	8.47
SW-S2	5/10/2011	SS2-110510M	6.93	115	11.8	2.26	6.95

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-S2	6/13/2011	SS2-110613M	6.55	130	12.8	1.96	11.28
SW-S2	10/26/2011	SS2-111026Q	6.7	190	8.8	7.36	6.73
SW-S2	11/17/2011	SS2-111117M	7.22	145	7.9	505	9.73
SW-S2	12/19/2011	SS2-111219M	6.53	170	6.7	33.1	
SW-S2	1/26/2012	SS2-120126Q	6.9	85	5.5	21.8	9.2
SW-S2	2/14/2012	SS2-120214M	7.1	115	8	9.0	9.1
SW-S2	3/12/2012	SS2-120312M	6.9	85	8.9	7.0	10.0
SW-S2	4/17/2012	SS2-120417Q	6.6	105	8.8	3.9	6.4
SW-S2	5/22/2012	SS2-120522M	6.9	125	12.3	4.5	8.2
SW-S2	6/18/2012	SS2-120618M	6.9	165	13	3.5	6.6
SW-S2	7/12/2012	SS2-120712Q	6.6	175	15.5	7.7	2.2
SW-S2	10/23/2012	SS2-121023Q	6.9	190	10.6	4.2	7.2
SW-S2	10/24/2012	SS2-121024F	7.2	3.2	14.3	0.2	9.5
SW-S2	11/13/2012	SS2-121113M	7.1	125	9.2	2.4	6.7
SW-S2	12/13/2012	SS2-121213M	7.7	105	8	9.7	8.6
SW-S2	1/23/2013	SS2-130123Q	7.1	97	4.0	3.56	10.16
SW-S2	2/12/2013	SS2-130212M	7.1	81	7.2	7.96	13.14
SW-S2	3/19/2013	SS2-130319M	7.74	88	7.5	5.02	8.55
SW-S2	4/18/2013	SS2-130418Q	6.8	86	9.1	17.9	9.7
SW-S2	5/21/2013	SS2-130521M	7.0	115	11.4	11.6	6.1
SW-S2	9/25/2013	SS2-130925Q	6.8	135	13.4	1.8	8.1
SW-S2	10/23/2013	SS2-131023Q	7.1	120	10.1	2.5	8.3
SW-S2	11/14/2013	SS2-131114M	7.6	110	4.6	33.4	7.6
SW-S2	12/17/2013	SS2-131217M	6.2	103	9.3	7.0	17.6
SW-S3	1/28/2000	SS3-00128Q	6.5	68	8.1	2.1	11.6
SW-S3	2/24/2000	SS3-00224M	8.5	66	7.9	1.8	12.4
SW-S3	3/28/2000	SS3-00328M	6.7	61	10.6	2.4	11.1
SW-S3	4/20/2000	SS3-00420Q	7.4	72	13	1.9	10.4
SW-S3	5/30/2000	SS3-00530M	8.5	84	11.8	1.7	10.2
SW-S3	6/20/2000	SS3-00620M	7.2	87	14.9	1.2	
SW-S3	1/16/2001	SS3-01116Q	7.0	88	6.6	0.7	11.7
SW-S3	2/22/2001	SS3-01222M	7.0	68	8.6	0.8	11.6
SW-S3	3/14/2001	SS3-01314M	7.7	77	8.3	0.7	11.9
SW-S3	4/25/2001	SS3-01425Q	7.2	76	13.7	2.5	10.2
SW-S3	5/25/2001	SS3-01525M	7.1	83	15.1	1.6	10.1
SW-S3	6/19/2001	SS3-01619M	7.1	82	15.4	2.4	13.6
SW-S3	11/9/2001	SS3-01N09Q	7.0	100	9	1.2	19.2
SW-S3	12/26/2001	SS3-01D26M	7.4	66	7.5	0.8	
SW-S3	1/28/2002	SS3-02128Q	6.8	57.5	5.2	1.4	12.1
SW-S3	2/19/2002	SS3-02219M	6.9	62	7.2	1.0	11.6
SW-S3	4/19/2002	SS3-02419Q	6.4	52	9.3	1.0	11.4
SW-S3	5/15/2002	SS3-02515M	7.0	74	8.6	1.9	11.3
SW-S3	6/17/2002	SS3-02617M	7.2	85	14.5	6.9	10.5
SW-S3	1/16/2003	SS3-03116Q	7.6	87	7.6	0.7	
SW-S3	2/26/2003	SS3-03226M	7.1	66	7.1	0.6	10.8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-S3	3/10/2003	SS3-03310A	7.6	60	9.1	5.6	10.4
SW-S3	4/17/2003	SS3-03417Q	7.2	53	10.6	0.8	10.9
SW-S3	5/9/2003	SS3-03509M	6.9	52	11.3	1.0	10.5
SW-S3	12/11/2003	SS3-03D11M	7.0	61	8.6	1.3	8.2
SW-S3	2/25/2004	SS3-04225A	7.1	60	7.9	0.8	10.8
SW-S3	3/15/2004	SS3-04315M	7.4	65	10.1		10.8
SW-S3	4/22/2004	SS3-04422Q	7.0	80	11.5	2.1	10.3
SW-S3	5/12/2004	SS3-04512M	7.2	88	12.2	1.2	10.1
SW-S3	11/23/2004	SS3-04N23Q	7.3	100	11	1.5	
SW-S3	12/20/2004	SS3-04D20M	6.7	73	9.9	1.7	10.9
SW-S3	1/19/2005	SS3-05120A	6.7	69	8.4	5.1	11.5
SW-S3	2/24/2005	SS3-05224M	7.2	82	8.5	1.5	11.2
SW-S3	4/27/2005	SS3-05427Q	6.7	73	12.6	4.1	11.1
SW-S3	5/26/2005	SS3-05526M	6.7	79	18.3	10.2	8.8
SW-S3	6/10/2005	SS3-05610M	7.3	97	13.7	1.0	11.7
SW-S3	11/16/2005	SS3-051116Q	6.9	84	10.1	1.0	10.8
SW-S3	12/5/2005	SS3-051205M	6.8	78	8.2	1.4	11.3
SW-S3	1/17/2006	SS3-060117A	7.6	52	7.8	2.5	10.8
SW-S3	2/15/2006	SS3-060215M	6.6	61	7	1.2	11.1
SW-S3	3/22/2006	SS3-060322M	6.7	62	10		11.0
SW-S3	4/26/2006	SS3-060426Q	6.7	68	11.5	3.0	11.1
SW-S3	5/4/2006	SS3-060504M	6.5	105	14.5	3.4	9.7
SW-S3	6/6/2006	SS3-060606M	6.2	53	14.8	2.7	9.6
SW-S3	11/7/2006	SS3-061107Q	6.6	85	13.3	4.3	8.9
SW-S3	12/26/2006	SS3-061226M	5.6	50	8.1	3.1	10.7
SW-S3	1/19/2007	SS3-070119A	6.3	56	5.9	2.1	12.0
SW-S3	2/22/2007	SS3-070222M	6.4	58	8.1	1.2	11.5
SW-S3	3/19/2007	SS3-070319M	6.4	60	10.9	1.2	10.3
SW-S3	4/18/2007	SS3-070418Q	6.5	68	10.4	1.7	10.5
SW-S3	5/22/2007	SS3-070522M	6.5	96	12.2	2.8	10.1
SW-S3	12/3/2007	SS3-071203Q	6.7	43	9.8	315.0	12.0
SW-S3	3/16/2009	SS3-090316Q	6.4	115	10.1	4.8	9.9
SW-S3	4/15/2009	SS3-090415Q	6.3	110	8.7	3.0	13.1
SW-S3	1/25/2011	SS3-110125Q	6.75	100	9.1	4.38	
SW-S3	2/16/2011	SS3-110216M	6.94	105	7.4	1.34	10.24
SW-S3	3/7/2011	SS3-110307M	6.89	100	7.8	1.1	11.86
SW-S3	4/29/2011	SS3-110429Q	6.82	105	9.3	1.79	10.04
SW-S3	5/12/2011	SS3-110512M	6.9	105	10.2	0.58	8.46
SW-S3	3/12/2012	SS3-120312Q	6.7	110	7.5	1.4	10.2
SW-SL3	10/17/2006	SSL3081017Q					8.5
SW-SL3	1/7/2008	SSL3080107A	7.0	108	6.1	39.1	12.0
SW-SL3	1/17/2008	SSL3080117P	6.9	105	7.7	16.1	12.6
SW-SL3	2/13/2008	SSL3080213P	6.8	95	6.6	30.4	11.4
SW-SL3	2/26/2008	SSL3080226M	7.2	135	7.7	3.7	12.9
SW-SL3	3/11/2008	SSL3080311P	6.9	130	8	46.1	10.8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-SL3	3/13/2008	SSL3080313M	7.1	135	7.7	5.6	11.0
SW-SL3	4/17/2008	SSL3080417P	7.0	120	12.1	1.8	12.2
SW-SL3	4/29/2008	SSL3080429Q	7.1	125	11.8	19.3	11.2
SW-SL3	5/6/2008	SSL3080506P	6.9	125	12.1	3.9	12.8
SW-SL3	5/28/2008	SSL3080528M	7.1	150	14.2	3.6	8.5
SW-SL3	6/12/2008	SSL3080612M	7.1	140	12.4	4.4	10.7
SW-SL3	6/16/2008	SSL3080616P	7.2	150	20.5	4.5	10.6
SW-SL3	8/22/2008	SSL3080822P	6.6	170	15.4	5.6	8.1
SW-SL3	8/25/2008	SSL3080825Q	6.9	145	15.9	24.8	7.2
SW-SL3	9/26/2008	SSL3080926P	6.9	205	14.5	24.3	8.9
SW-SL3	10/17/2008	SSL3081017Q	7.4	175	12.4	4.5	
SW-SL3	10/23/2008	SSL3081023P	7.0	200	8.2	46.7	10.5
SW-SL3	11/7/2008	SSL3081107M	6.8	75	12.6	96.9	9.9
SW-SL3	11/13/2008	SSL3081113P	6.3	89	11.6	31.0	10.1
SW-SL3	12/17/2008	SSL3081217M	7.3	190	5.8	6.5	13.1
SW-SL3	12/22/2008	SSL3081222P	7.3	195	5	5.6	13.8
SW-SL3	1/27/2009	SSL3090127QKC	7.0	170	4.5	5.8	13.4
SW-SL3	1/27/2009	SSL3090127QPA	7.0	170	4.5	5.8	13.4
SW-SL3	1/28/2009	SSL3090128P	6.6	225	5.6	10.8	9.3
SW-SL3	1/28/2009	SSL3090128PKC	6.6	225	5.6	10.8	9.3
SW-SL3	2/18/2009	SSL3090218P	7.2	250	4.8	7.8	11.5
SW-SL3	2/19/2009	SSL3090219M	7.1	190	5.3	8.0	13.0
SW-SL3	3/16/2009	SSL3090316M	7.0	135	6.2	137.0	10.9
SW-SL3	3/25/2009	SSL3090325P	6.7	110	6.3	94.9	11.3
SW-SL3	4/15/2009	SSL3090415Q	6.7	93	9.7	17.5	14.8
SW-SL3	4/22/2009	SSL3090422P	6.5	150	10.5	11.1	9.0
SW-SL3	5/14/2009	SSL3090514M	6.7	110	11.6	42.4	10.2
SW-SL3	5/26/2009	SSL3090526P	7.0	160	13.3	3.1	7.5
SW-SL3	9/30/2009	SSL3090930Q	6.7	115	10.7	15.6	11.3
SW-SL3	9/30/2009	SSL3090930P	6.6	165	11.1	12.1	8.7
SW-SL3	10/20/2009	SSL3091020P	7.1	315	10.2	4.2	8.6
SW-SL3	10/21/2009	SSL3091021Q	6.7	255	13.3	1.9	7.7
SW-SL3	11/9/2009	SSL3091109P	7.1	150	8.7	9.4	9.9
SW-SL3	11/16/2009	SSL3091116M	6.9	200	9.3	10.4	10.1
SW-SL3	12/16/2009	SSL3091216P	7.4	170	4.5	18.3	11.3
SW-SL3	12/17/2009	SSL3091217M	6.7	150	5.4	19.5	12.5
SW-SL3	1/25/2010	SSL3100125P	6.8	110	5.8	20.3	12.14
SW-SL3	1/28/2010	SSL3100128Q	6.8	115	7.7	360	11.32
SW-SL3	2/23/2010	SSL3100223M	6.8	120	5.3	1.81	10.61
SW-SL3	2/24/2010	SSL3100224P	6.8	140	7.2	5.57	11.57
SW-SL3	3/8/2010	SSL3100308M	7.1	130	6.8	4.66	9.77
SW-SL3	3/10/2010	SSL3100310P	6.8	140	7.0	2.04	13.87
SW-SL3	4/15/2010	SSL3100415Q	6.9	130	10.6	1.28	10.63
SW-SL3	4/26/2010	SSL3100426P	6.9	120	11.1	1.38	9.59
SW-SL3	5/10/2010	SSL3100510M	7.4	190	11.1	5.46	9.01

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-SL3	5/27/2010	SSL3100527P	6.9	105	11.9	5.65	9.03
SW-SL3	6/7/2010	SSL3100607M	6.9	135	14.2	3.36	7.02
SW-SL3	6/14/2010	SSL3100614P	6.6	120	14.4	1.53	7.05
SW-SL3	9/1/2010	SSL3100901P	6.63	85	14	20.6	9.31
SW-SL3	9/21/2010	SSL3100921Q	7.12	160	13.6	1.01	6.16
SW-SL3	10/26/2010	SSL3101026Q	6.9	125	9.4	8.7	9.62
SW-SL3	10/28/2010	SSL3101028P	7.2	195	10.9	7.62	10.17
SW-SL3	11/17/2010	SSL3101117P	7.0	150	9.1	20.4	10.01
SW-SL3	11/18/2010	SSL3101118M	7.0	145	8.9	16.9	10.18
SW-SL3	11/30/2010	SSL3101130P	7.0	190	6.6	17.8	10.19
SW-SL3	12/20/2010	SSL3101220M	7.3	130	7.3	6.53	10.8
SW-SL3	12/22/2010	SSL3101222P	7.0	110	6.2	4.06	11.5
SW-SL3	1/25/2011	SSL3110125Q	7.2	94	12.7	15.1	
SW-SL3	1/25/2011	SSL3110125P	6.9	86	8.4	24.3	11.43
SW-SL3	2/16/2011	SSL3110216M	6.97	91	5.6	10.8	13.93
SW-SL3	2/16/2011	SSL3110216P	6.78	78	5.1	14.7	11.63
SW-SL3	3/3/2011	SSL3110303P	6.93	92	5.6	9.26	12.19
SW-SL3	3/7/2011	SSL3110307M	6.93	105	5.8	11.2	11.61
SW-SL3	3/8/2011	SSL3110308P	7.14	110	7.3	18.6	10.59
SW-SL3	4/11/2011	SSL3110411P	6.6	85	9	6.23	
SW-SL3	4/29/2011	SSL3110429Q	7.2	100	8.5	4.25	9.18
SW-SL3	5/2/2011	SSL3110502P	6.99	90	5	4.53	11.7
SW-SL3	5/10/2011	SSL3110510M	7.11	115	11.5	2.59	7.98
SW-SL3	5/11/2011	SSL3110511P	6.85	110	11.3	13.6	10.15
SW-SL3	6/13/2011	SSL3110613M	6.75	120	13.5	1.9	11.74
SW-SL3	6/21/2011	SSL3110621P	6.98	110	13	1.14	8.39
SW-SL3	7/14/2011	SSL3110714P	6.46	200	15.4	2.2	4.63
SW-SL3	8/23/2011	SSL3110823P	6.57	160	16.6	7.78	6.36
SW-SL3	9/19/2011	SSL3110919Q	6.69	110	14.9	9.65	11.2
SW-SL3	10/11/2011	SSL3111011P	6.73	83	13	25.9	8.43
SW-SL3	10/27/2011	SSL3111027O	6.98	145	9.7	3.53	9.72
SW-SL3	10/31/2011	SSL3111031P	6.65	115	9.8	1.91	
SW-SL3	11/17/2011	SSL3111117M	6.72	78	8.3	39.8	10.92
SW-SL3	11/17/2011	SSL3111117P	7.39	70	6.7	29.8	11.27
SW-SL3	12/19/2011	SSL3111219M	8.29	135	5.7	10.7	13.02
SW-SL3	12/22/2011	SSL3111222P	7.14	130	2.9	1.82	11.35
SW-SL3	1/24/2012	SSL3120124Q	6.8	140	4.9	9.36	12.12
SW-SL3	1/24/2012	SSL3120124P	7.1	120	4.4	10.1	
SW-SL3	2/16/2012	SSL3120216M	7.2	120	7.5	3.3	9.2
SW-SL3	2/16/2012	SSL3120216P	6.6	100	5.4	3.2	10.2
SW-SL3	3/5/2012	SSL3120305P	6.8	98	7.1	20.2	10.1
SW-SL3	3/12/2012	SSL3120312M	7.1	160	6.9	9.8	10.6
SW-SL3	3/14/2012	SSL3120314P	7.1	76	4.9	10.6	11.2
SW-SL3	3/14/2012	SSL3120314F	6.0	4.9	6.4	0.3	11.2
SW-SL3	4/16/2012	SSL3120416P	7.1	165	10.3	5.7	9.1

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-SL3	4/16/2012	SSL3120416Q	7.1	165	10.3	5.7	9.1
SW-SL3	4/19/2012	SSL3120419P	6.8	100	9.1	1.6	9.9
SW-SL3	5/22/2012	SSL3120522M	6.9	74	13.1	17.2	8.9
SW-SL3	5/24/2012	SSL3120524P	6.7	100	11.5	3.2	8.1
SW-SL3	6/18/2012	SSL3120618M	7.2	130	12.8	1.5	7.8
SW-SL3	6/19/2012	SSL3120619P	6.6	85	12.5	1.7	8.4
SW-SL3	10/23/2012	SSL3121023Q	7.3	505	10.2	7.3	9.2
SW-SL3	10/30/2012	SSL3121030P	7.2	140	12.8	6.3	8.1
SW-SL3	11/5/2012	SSL3121105P	7.1	100	12.6	3.4	7.8
SW-SL3	11/13/2012	SSL3121113M	7.4	130	9.5	6.5	7.3
SW-SL3	12/6/2012	SSL3121206P	6.3	106	7.4	5.0	9.8
SW-SL3	12/11/2012	SSL3121211D	6.3	100	7.1	2.9	9.2
SW-SL3	12/11/2012	SSL3121211P	6.3	100	7.1	2.9	9.2
SW-SL3	12/13/2012	SSL3121213M	7.8	150	7.5	4.9	10.4
SW-SL3	1/4/2013	SSL3130104P	7.0	140	5.4	3.09	12.6
SW-SL3	1/23/2013	SSL3130123Q	7.2	105.0	5.3	1.84	9.2
SW-SL3	1/30/2013	SSL3130130P	6.1	100	6.8	20.7	10.9
SW-SL3	2/12/2013	SSL3130212M	7.0	105	8.0	2.07	9.3
SW-SL3	2/25/2013	SSL3130225P	7.0	90.0	6	9.68	11.9
SW-SL3	3/4/2013	SSL3130304P	7.1	120	4.7	2.37	9.51
SW-SL3	3/18/2013	SSL3130318M	8.0	120	7.6	2.68	12.21
SW-SL3	4/18/2013	SSL3130418Q	6.8	106	9.8	2.5	10.9
SW-SL3	4/25/2013	SSL3130425P	7.2	9.7	10.5	2.1	
SW-SL3	4/29/2013	SSL3130429P	7.4	145	10.8	4.9	8.5
SW-SL3	5/22/2013	SSL3130522M	7.0	105	11.3	7.0	6.6
SW-SL3	5/30/2013	SSL3130530P	7.6	195	13.1	1.4	9.0
SW-SL3	6/25/2013	SSL3130625M	7.2	115	15.4	2.3	7.1
SW-SL3	6/26/2013	SSL3130626P	7.1	120	15.9	2.3	7.0
SW-SL3	9/23/2013	SSL3130923P	7.0	135	14.5	6.9	8.1
SW-SL3	9/25/2013	SSL3130925Q	7.0	200	13.4	2.2	6.7
SW-SL3	9/25/2013	SSL3130925P	7.0	130	12.7	1.6	5.9
SW-SL3	10/14/2013	SSL3131014P	6.9	110	8.9	4.23	8.93
SW-SL3	10/23/2013	SSL3131023Q	6.8	135	10.1	0.57	10.2
SW-SL3	11/14/2013	SSL3131114M	7.0	130	6.8	0.96	7.5
SW-SL3	11/20/2013	SSL3131120P	7.0	130	3.6	4.36	11.09
SW-SL3	12/12/2013	SSL3131212P	7.33	130	4.7	4.53	11.66
SW-SL3	12/17/2013	SSL3131217M	6.39	140	10.3	1.49	15.84
SW-SLE	1/27/2000	SSLE00127Q	7.6	300	7.8	55.2	10.4
SW-SLE	2/24/2000	SSLE00224M	7.3	320	6.8	44.5	10.4
SW-SLE	3/28/2000	SSLE00328M	8.0	285	11.2	52.8	12.2
SW-SLE	4/20/2000	SSLE00420Q	7.5	320	15.6	15.6	9.5
SW-SLE	5/31/2000	SSLE00531M	7.8	410	15.4	4.2	5.2
SW-SLE	6/20/2000	SSLE00620M	7.3	340	18.3	7.3	7.5
SW-SLE	3/18/2002	SSLE02318M	7.7	130	7.7	21.5	10.1
SW-SLE	4/17/2003	SSLE03417Q	6.7	125	12.1	27.0	9.6

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-SLE	10/27/2003	SSLE03O27Q	6.8	140	15.5	12.7	6.5
SW-SLE	11/21/2003	SSLE03N21M	6.6	125	9.2	95.4	9.6
SW-SLE	12/11/2003	SSLE03D11M	6.2	115	6.5	63.0	7.9
SW-SLE	1/30/2004	SSLE04130A	7.6	95	7.7	89.2	9.8
SW-SLE	1/19/2005	SSLE05119A	7.1	140	10	49.7	9.1
SW-SLE	4/27/2005	SSLE05427Q	10.0	205	16.1	8.9	15.5
SW-SLE	1/17/2006	SSLE060117A	7.5	88	7.1	19.1	10.3
SW-SLE	6/6/2006	SSLE060606M	6.5	195	18.6	4.9	8.9
SW-SLE	11/7/2006	SSLE061107Q	6.9	145	13.3	17.0	8.5
SW-SLE	12/26/2006	SSLE061226M	6.2	100	7.6	17.1	8.4
SW-SLE	1/19/2007	SSLE070119A	6.5	106	6.1	19.5	9.6
SW-SLP1	10/22/2006	SLP1071022Q	7.2				
SW-SLP1	9/17/2007	SLP1070917Q	7.0	130	14.9	353.0	9.6
SW-SLP1	9/28/2007	SLP1070928Q	7.3	130	11.4	91.9	9.6
SW-SLP1	10/2/2007	SLP1071002Q	7.1	105	12.9	693.0	10.4
SW-SLP1	10/5/2007	SLP1071005Q	7.0	260	12.1	328.0	8.1
SW-SLP1	10/8/2007	SLP1071008Q	7.2	150	11.9	75.5	11.4
SW-SLP1	10/12/2007	SLP1071012Q	7.3	170	11.3	102.0	11.6
SW-SLP1	10/19/2007	SLP1071019Q	6.9	60	11.1	635.0	12.1
SW-SLP1	10/22/2007	SLP1071022Q		130	11.9	131.0	
SW-SLP1	10/26/2007	SLP1071026Q	7.3	260	7.9	236.0	9.3
SW-SLP1	11/2/2007	SLP1071102Q	7.3	240	7.5	33.9	9.5
SW-SLP1	1/7/2008	SLP1080107P	7.2	90	4.9	1000.0	13.5
SW-SLP1	2/13/2008	SLP1080213P	7.2	300	8.2	76.1	10.0
SW-SLP1	3/11/2008	SLP1080311P	6.9	79	9.2	128.0	11.1
SW-SLP1	4/17/2008	SLP1080417P	7.3	220	8.4	47.1	10.1
SW-SLP1	5/6/2008	SLP1080506P	7.5	420	11	3.8	11.2
SW-SLP1	6/16/2008	SLP1080616P	7.5	410	13.4	28.0	9.0
SW-SLP1	8/22/2008	SLP1080822P	6.9	190	14.5	82.2	8.8
SW-SLP1	9/9/2008	SLP1080909P	7.4	500	14.7	12.6	7.9
SW-SLP1	10/23/2008	SLP1081023P	7.1	175	7.4	563.0	11.2
SW-SLP1	11/13/2008	SLP1081113P	6.6	75	10.1	721.0	11.5
SW-SLP1	1/28/2009	SLP1090128P	6.8	350	6	770.0	10.7
SW-SLP1	2/18/2009	SLP1090218P	7.3	1100	5.3	29.4	11.3
SW-SLP1	2/18/2009	SLP1090218P	7.5		6.2	6.4	12.2
SW-SLP1	3/25/2009	SLP1090325P	7.2	130	6.3	278.0	12.4
SW-SLP1	4/22/2009	SLP1090422P	6.9	390	9.8	37.4	10.0
SW-SLP1	9/30/2009	SLP1090930M	6.9	110	11.7	48.3	9.7
SW-SLP1	10/20/2009	LP1-091020M	8.4	1600	11.8	4.8	9.7
SW-SLP1	11/9/2009	SLP1091109P	8.1	1350	11.1	2.2	10.8
SW-SLP1	12/16/2009	SLP1091216P	7.4	370	7.4	324.0	12.7
SW-SLP1	1/25/2010	SLP1100125P	7.7	340	7.0	11.6	13.1
SW-SLP1	2/24/2010	SLP1100224P	6.7	69	7.3	216	12.83
SW-SLP1	3/10/2010	SLP1100310P	6.7	81	7.0	4.12	13.75
SW-SLP1	4/26/2010	SLP1100426P	7.3	280	10.4	24.6	9.76

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-SLP1	5/27/2010	SLP1100527P	7.9	455	12.1	4.92	9.52
SW-SLP1	6/10/2010	SLP1100610P	7.6	270	13.0	149	10.24
SW-SLP1	7/29/2010	SLP1100729P	7.96	460	14.2	5.6	7.09
SW-SLP1	9/1/2010	SLP1100901P	7.19	75	14.7	26.8	9.13
SW-SLP1	10/28/2010	SLP1101028P	7.6	160	12.0	372	10.28
SW-SLP1	11/17/2010	SLP1101117P	8.2	460	10.7	81.3	11.17
SW-SLP1	12/22/2010	SLP1101222P	7.7	390	8.4	14.8	11.98
SW-SLP1	1/25/2011	SLP1110125P	7.98	290	8.3	10.4	11.63
SW-SLP1	2/16/2011	SLP1110216P	6.9	120	6.7	110	11.46
SW-SLP1	3/3/2011	SLP1110303P	7.18	120	5.1	468	13.05
SW-SLP1	4/11/2011	SLP1110411P	6.36	61	8.4	40.7	11.42
SW-SLP1	5/11/2011	SLP1110511P	7.24	230	10.9	42.5	10.63
SW-SLP1	6/21/2011	SLP1110621P	7.23	160	12.9	9.67	9.82
SW-SLP1	7/14/2011	SLP1110714P	6.68	100	14.9	74.7	7.24
SW-SLP1	8/23/2011	SLP1110823P	7.1	100	17.4	9.72	8.11
SW-SLP1	10/31/2011	SLP1111031P	6.75	100	11.2	26.3	10.17
SW-SLP1	11/17/2011	SLP1111117P	7.49	120	8.7	42	11.02
SW-SLP1	12/22/2011	SLP1111222P	7.44	230	2.9	149	11.63
SW-SLP1	1/24/2012	SLP1120124P	7.2	320	6.6	78.1	10.99
SW-SLP1	2/16/2012	SLP1120216P	6.9	240	7.2	25.2	10.67
SW-SLP1	3/14/2012	SLP1120314P	7.5	250	6.8	4.11	10.67
SW-SLP1	4/19/2012	SLP1120419P	5.5	115	8.3	90.1	10.2
SW-SLP1	5/24/2012	SLP1120524P	6.7	100	11.3	78.8	8.0
SW-SLP1	6/19/2012	SLP1120619P	6.5	82	11.8	49.8	8.9
SW-SLP1	7/24/2012	SLP1120724P	7.1	12.5	13.6	14.3	7.7
SW-SLP1	10/29/2012	SLP1121029P	7.7	420	13.9	5.1	9.7
SW-SLP1	11/5/2012	SLP1121105P	7.3	150	13.3	7.2	9.3
SW-SLP1	12/11/2012	SLP1121211P	6.6	280	9.5	14.6	9.8
SW-SLP1	1/30/2013	SLP1130130P	6.07	110	7.7	22.9	11.49
SW-SLP1	2/25/2013	SLP1130225P	6.99	60	7	45.8	11.12
SW-SLP1	3/4/2013	SLP1130304P	7.08	190	6.4	5.15	10.11
SW-SLP1	4/25/2013	SLP1130425P	7.5	250	9.2	5.5	10.3
SW-SLP1	5/30/2013	SLP1130530P	7.5	135	13	58.8	8.4
SW-SLP1	6/26/2013	SLP1130626P	7.1	300	14.9	75.7	8.1
SW-SLP1	7/25/2013	SLP1130725P	7.6	300	14.6	9.6	7.3
SW-SLP1	8/27/2013	SLP1130827P	7.6	300	15.8	8.2	7.1
SW-SLP1	9/25/2013	SLP1130925P	7.3	100	13.5	53.9	9.1
SW-SLP1	10/14/2013	SLP1131014P	7.12	150	9.2	29.3	9.81
SW-SLP1	11/20/2013	SLP1131120P	7.0	230	4.5	5.2	11.0
SW-SLP1	12/12/2013	SLP1131212P	7.4	240	9.5	2.3	12.2
SW-SLP2	9/17/2007	SLP2070917Q	6.7	170	14.9	102.0	10.0
SW-SLP2	9/28/2007	SLP2070928Q	6.9	240	11	50.5	9.5
SW-SLP2	10/2/2007	SLP2071002Q	6.8	160	12.5	99.3	10.5
SW-SLP2	10/5/2007	SLP2071005Q	6.8	125	10.4	21.7	11.0
SW-SLP2	10/8/2007	SLP2071008Q	6.8	135	10.6	12.9	13.1

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-SLP2	10/12/2007	SLP2071012Q	6.7	130	11.4	8.5	13.9
SW-SLP2	10/15/2007	SLP2071015Q	6.7	150	11.9	4.5	12.7
SW-SLP2	10/19/2007	SLP2071019Q	6.6	95	10.8	225.0	12.2
SW-SLP2	10/22/2007	SLP2071022Q	6.9	130	11.2	9.9	10.4
SW-SLP2	10/26/2007	SLP2071026Q	6.7	140	6.1	6.3	12.0
SW-SLP2	10/29/2007	SLP2071029Q	6.7	150	9.3	3.5	11.1
SW-SLP2	11/2/2007	SLP2071102Q	6.7	160	5.8	3.8	12.4
SW-SLP2	1/7/2008	SLP2080107P	6.9	140	4.5	213.0	13.3
SW-SLP2	2/13/2008	SLP2080213P	6.7	100	6	10.8	12.6
SW-SLP2	3/11/2008	SLP2080311P	6.7	120	7.7	33.4	11.2
SW-SLP2	4/17/2008	SLP2080417P	7.0	140	8.9	4.5	11.3
SW-SLP2	5/6/2008	SLP2080506P	6.5	155	11.5	3.4	12.6
SW-SLP2	6/16/2008	SLP2080616P	6.9	160	15.4	2.3	9.6
SW-SLP2	7/28/2008	SLP2080728P	7.4	205	14.8	5.2	10.1
SW-SLP2	8/22/2008	SLP2080822P	6.9	250	14.2	15.8	9.5
SW-SLP2	9/9/2008	SLP2080909P	7.0	260	13.6	6.5	9.7
SW-SLP2	10/23/2008	SLP2081023P	6.8	160	10.5	200.0	10.6
SW-SLP2	11/13/2008	SLP2081113P	6.3	90	11	48.0	11.1
SW-SLP2	12/22/2008	SLP2081222P	7.4	200	7.8	5.2	14.5
SW-SLP2	1/28/2009	SLP2090128P	6.5	190	5.6	11.0	12.1
SW-SLP2	2/18/2009	SLP2090218P		300			
SW-SLP2	3/25/2009	SLP2090325P	6.6	79	6.3	133.0	12.3
SW-SLP2	4/22/2009	SLP2090422P	6.4	200	10.3	73.6	10.5
SW-SLP2	5/26/2009	SLP2090526P	7.0	230	12.6	3.1	9.7
SW-SLP2	9/30/2009	SLP2090930M	6.7	235	11.8	11.4	9.2
SW-SLP2	10/20/2009	LP2-091020M	7.1	235	10.2	15.4	10.2
SW-SLP2	11/9/2009	SLP2091109P	7.1	130	9.5	9.4	10.9
SW-SLP2	12/16/2009	SLP2091216P	7.4	165	7.1	232.0	12.4
SW-SLP2	1/25/2010	SLP2100125P	6.7	97	6.6	7.71	12.97
SW-SLP2	2/24/2010	SLP2100224P	6.5	120	7.3	16.4	12.36
SW-SLP2	3/10/2010	SLP2100310P	6.5	130	6.5	4.47	13.97
SW-SLP2	4/26/2010	SLP2100426P	6.9	180	10.6	3.51	9.98
SW-SLP2	5/27/2010	SLP2100527P	6.9	130	12.1	3.11	9.95
SW-SLP2	6/10/2010	SLP2100610P	6.5	105	13.0	25.7	10.03
SW-SLP2	7/29/2010	SLP2100729P	7.54	255	13.9	1.3	9.28
SW-SLP2	8/10/2010	SLP2100810P	7.09	250	14	2.99	9.65
SW-SLP2	9/1/2010	SLP2100901P	7.01	210	14.6	7.9	9.21
SW-SLP2	10/28/2010	SLP2101028P	7.21	150	12.0	41.7	11.08
SW-SLP2	11/17/2010	SLP2101117P	7.44	235	9.9	119	11.59
SW-SLP2	12/22/2010	SLP2101222P	6.91	90	7.0	6.85	12.28
SW-SLP2	1/25/2011	SLP2110125P	6.79	88	7.8	9.19	11.76
SW-SLP2	2/16/2011	SLP2110216P	6.74	90	4.9	6.33	12.78
SW-SLP2	3/3/2011	SLP2110303P	6.94	95	5.2	84.5	13.01
SW-SLP2	4/11/2011	SLP2110411P	6.48	95	7.9	4.68	12.26
SW-SLP2	5/11/2011	SLP2110511P	6.75	120	11	16.9	11.01

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-SLP2	6/21/2011	SLP2110621P	7.19	190	12.4	2.31	10.27
SW-SLP2	7/14/2011	SLP2110714P	6.83	180	14	4.75	9.66
SW-SLP2	8/23/2011	SLP2110823P	6.96	170	16.7	4.53	8.79
SW-SLP2	10/31/2011	SLP2111031P	6.76	120	10.4	2.54	11.36
SW-SLP2	11/17/2011	SLP2111117P	7.06	110	7	6.23	12.04
SW-SLP2	12/22/2011	SLP2111222P	7.12	170	3.7	3.63	13.11
SW-SLP2	1/24/2012	SLP2120124P	7.0	100	4.6	7.2	12.6
SW-SLP2	2/16/2012	SLP2120216P	6.6	120	5.7	4.4	11.2
SW-SLP2	3/14/2012	SLP2120314P	7.0	100	4.5	5.5	11.7
SW-SLP2	4/19/2012	SLP2120419P	6.8	150	8.3		10.8
SW-SLP2	5/24/2012	SLP2120524P	6.8	150	11.1	9.8	8.6
SW-SLP2	6/19/2012	SLP2120619P	6.7	160	12.1	4.3	9.5
SW-SLP2	7/24/2012	SLP2120724P	7.2	205	13.3	3.0	9.3
SW-SLP2	8/7/2012	SLP2120807P	7.3	240	15.6	3.9	9.1
SW-SLP2	10/29/2012	SLP2121029P	7.3	130	13.1	14.0	9.4
SW-SLP2	11/5/2012	SLP2121105P	7.2	100	11.7	7.89	10.24
SW-SLP2	12/11/2012	SLP2121211P	6.2	100	7.3	7.34	10.94
SW-SLP2	1/30/2013	SLP2130130P	6.2	110.0	6.8	11.3	11.7
SW-SLP2	2/25/2013	SLP2130225P	7.0	130.0	6.2	13.2	10.6
SW-SLP2	3/4/2013	SLP2130304P	7.1	135.0	3.5	4.44	10.1
SW-SLP2	4/25/2013	SLP2130425P	7.2	100	9	5.3	11.5
SW-SLP2	5/30/2013	SLP2130530P	7.3	255	12.1	4.5	10.5
SW-SLP2	6/26/2013	SLP2130626P	7.2	210	14.8	6.7	9.0
SW-SLP2	7/25/2013	SLP2130725P	7.6	240	14.8	6.6	9.9
SW-SLP2	8/27/2013	SLP2130827P	8.0	270	16.3	3.3	9.4
SW-SLP2	9/25/2013	SLP2130925P	7.3	160	13.2	4.4	9.4
SW-SLP2	10/14/2013	SLP2131014P	7.1	140	6.3	4.7	11.1
SW-SLP2	11/20/2013	SLP2131120P	6.8	120	6.7	4.7	12.6
SW-SLP2	12/12/2013	SLP2131212P	7.3	260	10.1	2.5	12.1
SW-SLP3	1/7/2008	SLP3080107P	7.5	100	4.5		14.4
SW-SLP3	2/13/2008	SLP3080213P	7.5	415	4.5	9.2	12.2
SW-SLP3	3/11/2008	SLP3080311P	7.2	380	8.5	21.0	9.6
SW-SLP3	4/17/2008	SLP3080417P	7.5	460	8.9	5.7	9.7
SW-SLP3	5/6/2008	SLP3080506P	6.6	500	11.5	33.1	12.5
SW-SLP3	6/16/2008	SLP3080616P	7.9	440	21	10.4	9.9
SW-SLP3	10/23/2008	SLP3081023P	7.1	215	9		10.2
SW-SLP3	11/13/2008	SLP3081113P	6.2	115	11.4	148.0	9.6
SW-SLP3	3/25/2009	SLP3090325P	6.6	53	5.9	1000.0	12.7
SW-SLP3	4/22/2009	SLP3090422P	6.8	250	10.7	264.0	10.3
SW-SLP3	6/10/2010	SLP3100610P	6.4	41	12.4		10.15
SW-SLP3	10/28/2010	SLP3101028P	7.64	170	11.8	1000	9.54
SW-SLP3	11/17/2010	SLP3101117P	7.15	110	7.5	952	11.53
SW-SLP3	1/25/2011	SLP3110125P	6.88	80	7.8	154	10.57
SW-SLP3	3/3/2011	SLP3110303P	7.07	62	4.9	910	13.75
SW-SLP3	5/11/2011	SLP3110511P	6.85	130	11.1	420	10.52

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-SLP3	5/24/2012	SLP3120524P	6.6	240	11	20.8	4.1
SW-SLP3	10/29/2012	SLP3121029P	6.9	260	14.1	11.1	7.2
SW-SLP3	1/30/2013	SLP3130130P	6.1	97	7.7	374	10.3
SW-SSL	4/26/2006	SSLE060426Q	9.6	170	16	9.9	13.2
SW-SSL	9/30/2013	SSSL130930E	7.4	120	12.4	821.0	7.2
SW-TD1	3/20/2007	STD1070320Q	7.3	135	8.4	3.3	
SW-TD1	12/3/2007	STD1071203-	6.6	25	10.9	21.7	10.3
SW-TD1	1/8/2008	STD1080108-	6.9	74	4	3.2	10.1
SW-TD1	6/6/2008	STD1080606-	7.0	82	12.4	4.1	10.8
SW-TD1	6/10/2008	STD1080610Q	6.9	86	10.6	2.7	8.8
SW-TD1	10/7/2008	STD1081007-	7.1	140	11.9	21.6	10.8
SW-TD1	10/27/2009	STD1091027-	6.4	110	9.7	3.5	12.1
SW-TD1	3/11/2010	STD1100311-	7.0	78	6.0	15.4	11.69
SW-TD1	3/11/2010	STD1100311-	7.0	78	6.0	15.4	11.69
SW-TD1	10/27/2010	STD1101027-	6.89	78	11.6	2.65	9.87
SW-TD1	2/16/2011	STD1110216-	7.52	80	4.5	1.55	11.45
SW-TD1	5/12/2011	STD11110512-	7.14	57	6.7	1.92	9.03
SW-TD1	10/6/2011	STD1111006-	6.98	115	13	211	
SW-TD1	11/28/2011	STD1111128-	7.58	185	7	7.3	9.6
SW-TD1	1/30/2013	STD1130130-	7.6	43.0	7.9	16.3	11.0
SW-TD1	9/23/2013	STD1130923-	7.3	56	13.9	4.3	8.5
SW-TD2	12/3/2007	STD2071203-	6.3	20		19.8	10.5
SW-TD2	1/8/2008	STD2080108-	6.6	36	5	19.7	14.0
SW-TD2	6/6/2008	STD2080606-	6.3	44	12.4	4.5	10.7
SW-TD2	11/7/2008	STD2081107-	6.8	34	13.4	7.2	9.7
SW-TD2	11/17/2009	STD2091117-	6.3	30	9.9	6.2	10.2
SW-TD2	3/29/2010	STD2100329-	6.4	26	8.9	7.99	10.03
SW-TD2	3/29/2010	STD2100329-	6.4	26	8.9	7.99	10.03
SW-TD2	11/30/2010	STD2101130P	6.95	41	8.2	16.10	9.94
SW-TD2	3/25/2011	STD2110325-	6.47	37	11.5	22.7	
SW-TD2	6/1/2011	STD2110601-	6.76	28	13.7	16	
SW-TD2	6/1/2011	STD2110601-					10.27
SW-TD2	12/30/2011	STD2111230-	7.49	49	7.2	9.62	12.57
SW-TD2	1/30/2013	STD2130130-	7.3	38	8.9	2.26	11.11
SW-TD3	3/20/2007	STD3070320Q	7.9	175	9.6	10.0	
SW-TD4	12/3/2007	STD4071203-	6.7	30	10.8	28.6	10.9
SW-TD4	1/8/2008	STD4080108-	7.1	77	5.1	3.7	15.2
SW-TD4	6/6/2008	STD4080606-	7.3	88	12	5.0	11.0
SW-TD4	11/7/2008	STD4081107-	7.1	43	13.4	8.7	10.4
SW-TD4	11/19/2009	STD4091029-	6.8	140	8	198.0	12.7
SW-TD4	3/29/2010	STD4100329-	7.0	52	7.8	6.38	10.9
SW-TD4	3/29/2010	STD4100329-	7.0	52	7.8	6.38	10.9
SW-TD4	10/26/2010	STD4101026-	6.74	82	7.8	3.75	11.84
SW-TD4	3/2/2011	STD4110302-	7.27	61	5.4	3.25	8.95
SW-TD4	5/12/2011	STD4110512-	7.26	72	6.6	0.96	8.75

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Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-TD4	10/6/2011	STD4111006-	6.82	82	12.3	127	
SW-TD4	11/28/2011	STD4111128-	7.5	155	7.2	90.9	10.9
SW-TD4	1/30/2013	STD4130130-	7.1	49	7.2	2.66	11.2
SW-TD4	5/22/2013	STD4130522-	7.9	48	10.9	3.2	6.4
SW-TD5	3/20/2007	STD5070320D	7.3	155	8.6	9.5	
SW-TD5	3/20/2007	STD5070320Q	7.3	155	8.6	9.5	
SW-TD6	12/3/2007	STD6071203-	6.0	26	11.1	82.1	11.1
SW-TD6	1/8/2008	STD6080108-	6.9	70	5.4	8.2	14.0
SW-TD6	6/6/2008	STD6080606-	7.2	84	11.8	10.0	11.6
SW-TD6	10/7/2008	STD6081007-	6.8	355	12	3.6	10.5
SW-TD6	10/27/2009	STD6091027-	7.3	145	9	224.0	12.2
SW-TD6	3/11/2010	STD6100311-	7.7	275	6.2	14.6	11.79
SW-TD6	3/11/2010	STD6100311-	7.7	275	6.2	14.6	11.79
SW-TD6	10/26/2010	STD6101026-	7.29	265	8.4	6.54	10.4
SW-TD6	1/26/2011	STD6110126-	7.73	165	6.8	4.73	
SW-TD6	5/3/2011	STD6110503-	7.65	145	8.8	12.2	11.16
SW-TD6	10/6/2011	STD6111006-	7.09	220	13.8	12.1	
SW-TD6	11/28/2011	STD6111128-	7.74	165	11.3	34.4	11.2
SW-TD6	1/30/2013	STD6130130-	7.7	52	7.5	5.69	11.3
SW-TD6	5/22/2013	STD6130522-	6.8	150	12.0	19.9	6.79
SW-TD6	9/23/2013	STD6130923-	7.9	135	13.7	4.4	8.1
SW-V	1/28/2000	SV--00128Q	7.1	101	8.1	1.0	11.6
SW-V	2/25/2000	SV--00225M	7.6	100	7.8	0.7	12.2
SW-V	3/28/2000	SV--00328M	8.6	100	9.1	1.1	11.1
SW-V	12/26/2001	SV--01D26Q	7.5	120	9.6	1.3	
SW-V	1/29/2002	SV--02129Q	6.8	83	6.5	0.6	10.7
SW-V	2/20/2002	SV--02220M	8.1	105	9.3	1.2	11.3
SW-V	4/22/2002	SV--02422Q	5.9	87	9.4	0.7	14.0
SW-V	3/19/2003	SV--03319A	7.1	92	10.1	0.3	9.7
SW-V	4/18/2003	SV--03418Q	6.6	103	9.8	0.4	10.3
SW-V	12/11/2003	SV--03D11Q	6.4	92	9.5	2.1	11.2
SW-V	12/20/2004	SV--04D20Q	6.8	180	10.3	0.3	7.0
SW-V	1/20/2005	SV--05120A	6.6	90	10.3	0.4	10.4
SW-V	1/17/2006	SV--060117A	6.4	97	10.3	0.7	9.7
SW-V	11/7/2006	SV--061107Q	6.5	80	12.7	2.6	9.1
SW-V	12/26/2006	SV--061226M	6.0	72	10.2	2.0	10.1
SW-V	12/3/2007	SV--071203Q	6.2	56	8.9	11.2	11.6
SW-V	1/17/2008	SV--080117A	6.3	80	8.9	1.4	10.8
SW-V	11/7/2008	SV--081107Q	6.4	81	11.9	6.2	9.5
SW-V	4/15/2009	SV--081107Q	6.1				
SW-V	4/15/2009	SV--090415Q		82	7.7	2.2	11.0
SW-V	12/21/2009	SV--100121Q	6.4	91	10.2	0.7	11.0
SW-V	4/13/2010	SV--100413Q	6.6	85	10.0	2.08	10.88
SW-V	5/10/2010	SV--100510M	6.5	105	9.9	2.64	10.72
SW-V	6/8/2010	SV--100608M	6.6	89	11.0	0.57	9.95

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Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-V	12/16/2010	SV--101216Q	6.33	91	10.3	1.39	12.02
SW-V	1/24/2011	SV--110124Q	6.44	84	10.7	0.46	10.22
SW-V	2/14/2011	SV--110214M	6.56	85	9.4	3.55	11.04
SW-V	3/2/2011	SV--110302M	6.81	93	9.4	0.96	12.21
SW-V	4/13/2011	SV--110413Q	6.03	78	9.4	1.04	11.01
SW-V	5/18/2011	SV--110518M	6.54	70	9.8	3.95	11.36
SW-V	1/31/2012	SV--120131Q	6.4	88	9.7	0.7	11.0
SW-V	2/14/2012	SV--120214M	6.4	90	9.3	1.6	10.4
SW-V	3/13/2012	SV--120313M	6.7	87	8.1	1.6	9.9
SW-V	4/18/2012	SV--120418Q	7.2	94	9.5	5.0	10.7
SW-V	12/10/2012	SV--121210M	5.9	90	10.6	0.6	9.7
SW-V	1/22/2013	SV--130122Q	7.1	87	7.9	0.9	11.3
SW-V	2/11/2013	SV--130211M	6.0	83.0	9.6	1.37	10.4
SW-V	4/16/2013	SV--130416Q	6.52	80	9.2	1.06	10.78
SW-W	1/28/2000	SW--00128Q	7.5	91	4.6	10.4	11.8
SW-W	2/25/2000	SW--00225M	7.8	89	6	4.7	12.3
SW-W	3/28/2000	SW--00328M	8.5	92	7.9	3.1	11.1
SW-W	4/21/2000	SW--00421Q	7.5	120	12.1	1.8	13.0
SW-W	5/30/2000	SW--00530M	7.0	90	11.6	3.9	11.6
SW-W	6/20/2000	SW--00620M	7.5	100	14.8	2.7	
SW-W	11/28/2000	SW--00N28Q	7.4	95	5.5	7.1	10.1
SW-W	12/28/2000	SW--00D28M	7.5	98	5.7	4.5	10.7
SW-W	1/17/2001	SW--01117Q	7.0	98	4.4	4.3	11.1
SW-W	2/23/2001	SW--01223M	7.0	90	7.9	3.7	
SW-W	3/15/2001	SW--01315M	7.1	110	8.7	3.8	10.4
SW-W	4/24/2001	SW--01424Q	7.3	100	10.8	2.2	10.1
SW-W	5/29/2001	SW--01529M	6.8	115	15.7	2.2	12.8
SW-W	6/20/2001	SW--01620M	7.1	100	17.9	3.4	11.7
SW-W	7/31/2001	SW--01731Q	6.5	125	15.5	1.7	6.0
SW-W	11/9/2001	SW--01N09Q	7.1	140	7.4	4.2	9.4
SW-W	12/26/2001	SW--01D26M	8.1	94	5.6	4.2	8.3
SW-W	1/29/2002	SW--02129Q	6.8	79	3.3	6.0	11.5
SW-W	2/20/2002	SW--02220M	6.8	85	6.9	4.1	10.4
SW-W	3/20/2002	SW--02320M	7.4	79	6.3	8.9	12.6
SW-W	4/22/2002	SW--02422Q	5.9	81	8.3	3.9	13.8
SW-W	5/14/2002	SW--02514M	6.5	102	11.6	4.9	10.3
SW-W	6/17/2002	SW--02617M	6.8	110	14.4	1.2	8.7
SW-W	1/16/2003	SW--03116Q	7.4	100	5.4	3.8	
SW-W	2/26/2003	SW--03226M	8.0	99	6.6	3.0	10.5
SW-W	3/10/2003	SW--03310A	7.0	76	8	8.8	11.0
SW-W	4/18/2003	SW--03418Q	7.3	83	9.4	3.5	9.5
SW-W	5/12/2003	SW--03512M	6.8	85	11.3	3.5	9.2
SW-W	6/26/2003	SW--03626M	6.8	130	17.7	10.3	6.6
SW-W	10/27/2003	SW--03O27Q	6.2	120	12.9	2.3	6.9
SW-W	11/17/2003	SW--03N17M	6.7	120	8.5		11.7

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-W	12/11/2003	SW--03D11M	6.5	99	8	2.7	9.8
SW-W	1/30/2004	SW--04130A	7.0	82	8.8	6.7	10.2
SW-W	2/26/2004	SW--04226M	6.9	95	9	3.9	10.9
SW-W	3/15/2004	SW--04315M	7.6	140	9.6	1.5	10.4
SW-W	4/22/2004	SW--04422Q	6.6	107	9.8	2.3	7.8
SW-W	5/12/2004	SW--04512M	6.8	110	11.7	4.6	8.0
SW-W	9/27/2004	SW--04927Q	6.7	140	16.1	1.5	8.8
SW-W	10/26/2004	SW--04O26Q	6.7	140	10.7	2.4	7.6
SW-W	11/23/2004	SW--04N23Q	6.8	115	9.8	2.6	6.3
SW-W	12/20/2004	SW--04D20M	6.7	100	6.7	2.6	7.8
SW-W	1/20/2005	SW--05120A	6.7	80	9	5.8	9.3
SW-W	2/25/2005	SW--05225M	6.5	107	6.7	2.4	7.2
SW-W	3/14/2005	SW--05314M	6.5	115	9.2	2.4	6.8
SW-W	4/28/2005	SW--05428Q	6.6	100	12.1	2.6	8.5
SW-W	5/26/2005	SW--05526M	6.8	100	13.2	2.7	8.2
SW-W	6/17/2005	SW--05617M	6.9	86	14.6	6.4	10.2
SW-W	7/27/2005	SW--05727Q	6.3	130	14.9	1.3	5.5
SW-W	10/31/2005	SW--051031M	6.3	180	12	5.7	11.1
SW-W	11/17/2005	SW--051117Q	6.4	101	8.8	3.0	8.6
SW-W	12/5/2005	SW--051205M	6.5	105	6.6	2.4	9.0
SW-W	1/17/2006	SW--060117A	6.5	72	8.6	7.8	9.9
SW-W	2/16/2006	SW--060216M	6.1	96	5.5	6.0	10.6
SW-W	3/7/2006	SW--060307M	6.2	98	7.6	4.3	9.6
SW-W	4/26/2006	SW--060426D	6.4	106	9.9	3.5	10.4
SW-W	4/26/2006	SW--060426Q	6.4	106	9.9	3.5	10.4
SW-W	6/7/2006	SW--060607M	6.9	94	13.7	5.0	9.6
SW-W	11/7/2006	SW--061107Q	6.6	90	13.1	17.5	8.8
SW-W	12/27/2006	SW--061227M	5.9	61	7.3	11.2	11.0
SW-W	1/19/2007	SW--070119A	6.8	92	5.4	5.4	10.5
SW-W	2/20/2007	SW--070220M	6.9	78	7.1	14.8	11.8
SW-W	3/13/2007	SW--070313D	6.5	97	8.4	4.0	10.2
SW-W	3/13/2007	SW--070313M	6.5	97	8.4	4.0	10.2
SW-W	4/17/2007	SW--070417Q	6.1	90	10.1	2.4	10.0
SW-W	5/21/2007	SW--070521M	6.3	92	11	5.3	8.4
SW-W	6/5/2007	SW--070605M	6.0	115	13.3	2.2	6.2
SW-W	10/9/2007	SW--071009Q	6.2	170	11.7	4.6	8.4
SW-W	11/28/2007	SW--071128M	6.0	110	8.4	3.0	6.4
SW-W	12/17/2007	SW--071217M	6.2	165	6.7	4.8	8.2
SW-W	1/17/2008	SW--080117A	5.3	180	5.3	4.1	6.6
SW-W	2/27/2008	SW--080227M	6.3	105	8.3	3.8	8.4
SW-W	3/14/2008	SW--080314M	6.5	90	7.4	9.0	12.0
SW-W	4/29/2008	SW--080429Q	6.3	110	9.5	4.2	8.8
SW-W	5/29/2008	SW--080529M	6.8	115	12.2	5.2	6.3
SW-W	6/13/2008	SW--080613M	6.5	100	12.1	4.2	8.3
SW-W	7/21/2008	SW--080721Q	6.0	150	12.9	3.5	4.4

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-W	11/7/2008	SW--081107Q	6.3	78	12.8	17.4	9.1
SW-W	12/17/2008	SW--081217M	6.1	115	7.3	3.9	8.0
SW-W	1/27/2009	SW--090127Q	5.9	96	6.1	6.1	9.1
SW-W	2/17/2009	SW--090217M	6.2	95	8	5.5	9.8
SW-W	3/16/2009	SW--090316M	6.3	80	5.4	9.6	10.8
SW-W	4/15/2009	SW--090415Q	5.9	92	6.8	6.5	10.8
SW-W	5/14/2009	SW--090514M	6.2	85	10.2	8.1	9.0
SW-W	12/17/2009	SW--091217M	7.0	90	6.1	4.9	10.5
SW-W	1/25/2010	SW--100125Q	6.4	80	6.3	4.87	10.41
SW-W	2/22/2010	SW--100222M	6.4	104	8.7	2.83	11.92
SW-W	3/9/2010	SW--100309M	6.2	91	7.4	3.08	13.09
SW-W	4/14/2010	SW--100414Q	6.3	109	9.1		10.11
SW-W	5/11/2010	SW--100511M	5.8	85	9.9	1.81	8.18
SW-W	6/10/2010	SW--100610M	6.2	91	12.0	4.16	8.04
SW-W	7/13/2010	SW--100713Q	6.42	95	14.6	4.46	7.31
SW-W	10/27/2010	SW--101027Q	6.47	100	10.3	6.72	9.07
SW-W	11/18/2010	SW--101118M	6.24	90	8.7	2.17	8.21
SW-W	12/16/2010	SW--101216M	6.19	105	7.6	5.73	12.15
SW-W	1/25/2011	SW--110125Q-1	6.65	84	8.6	5.37	
SW-W	1/26/2011	SW--110125Q-2	7.34	84	9.2	7.56	9.93
SW-W	2/15/2011	SW--110215M	6.3	86	7.2	4.2	9.54
SW-W	3/3/2011	SW--110303M	6.65	86	6.5	4.08	11.36
SW-W	4/14/2011	SW--110414Q	5.99	75	8.9	2.61	10.23
SW-W	5/12/2011	SW--110512M	6.27	130	9.3	4.89	9.62
SW-W	6/14/2011	SW--110614M	6.36	85	12.3	5.01	7.45
SW-W	12/19/2011	SW--111219Q	6.36	110	6.8	3.95	7.88
SW-W	1/31/2012	SW--120131Q	6.4	110	7.3	4.1	10.0
SW-W	2/16/2012	SW--120216M	6.3	94	6.6	2.4	11.7
SW-W	3/14/2012	SW--120314M	6.7	79	5	5.2	10.5
SW-W	4/19/2012	SW--120419Q	6.6	80	9.8	2.2	8.7
SW-W	5/24/2012	SW--120524M	6.3	85	11.3	3.6	7.9
SW-W	11/13/2012	SW--121113Q	6.5	90	9.5	3.7	7.3
SW-W	12/11/2012	SW--121211M	5.8	90	9.1	1.9	7.9
SW-W	1/23/2013	SW--130123Q	6.9	97.0	6.5	4.54	10.0
SW-W	2/12/2013	SW--130212M	6.0	86	8.1	7.3	8.5
SW-W	3/18/2013	SW--130318M	6.5	88	8	2.4	6.1
SW-W	4/17/2013	SW--130417Q	6.77	84	7.2	3.33	10.38
SW-W	5/21/2013	SW--130521M	6.71	93	11.6	3.87	8.66
SW-W	6/25/2013	SW--130625M	6.7	670	14.4	5.5	7.2
SW-W	10/23/2013	SW--131023Q	6.4	90	10.6	2.5	6.0
SW-W	11/13/2013	SW--131113M	6.3	110	7.4	2.1	8.0
SW-W	12/23/2013	SW--131223M	6.2	200	8.4	7.2	9.7
SW-W1	1/28/2000	SW1-00128Q	7.1	105	6.6	1.2	12.5
SW-W1	2/25/2000	SW1-00225M	7.6	110	5.2	1.8	13.5
SW-W1	3/28/2000	SW1-00328M	8.4	110	8.2	1.7	11.6

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-W1	4/20/2000	SW1-00420Q	7.1	115	11.9	1.8	11.1
SW-W1	5/30/2000	SW1-00530M	6.9	125	12.1	1.6	12.3
SW-W1	6/21/2000	SW1-00621M	7.3	130	15	0.9	9.6
SW-W1	7/26/2000	SW1-00726Q	8.4	140	14.3	0.4	9.9
SW-W1	8/29/2000	SW1-00829M	7.8	135	13.6	1.1	10.2
SW-W1	9/26/2000	SW1-00926M	6.9	140	8.8	0.9	10.7
SW-W1	10/26/2000	SW1-00026Q	7.3	135	10	0.9	11.2
SW-W1	11/27/2000	SW1-00N27M	7.5	110	6.8	4.0	13.1
SW-W1	12/28/2000	SW1-00D28M	7.0	125	5.5	1.0	12.9
SW-W1	1/17/2001	SW1-01117Q	6.8	125	4.5	1.0	13.2
SW-W1	2/23/2001	SW1-01223M	7.2	110	7.3	0.8	12.4
SW-W1	3/14/2001	SW1-01314M	7.0	155	7.5	2.1	12.4
SW-W1	4/24/2001	SW1-01424Q	7.3	115	10.2	2.2	10.9
SW-W1	5/29/2001	SW1-01529M	7.4	130	11.3	1.2	10.8
SW-W1	6/20/2001	SW1-01620M	7.3	135	13.6	0.8	11.6
SW-W1	7/30/2001	SW1-01730Q	7.1	140	13.4	0.5	13.2
SW-W1	9/10/2001	SW1-01910M	7.4	150	11.6	3.0	10.5
SW-W1	10/11/2001	SW1-01O11Q	7.3	140	10.3	0.6	11.3
SW-W1	11/8/2001	SW1-01N08M	7.3	165	8.3	2.4	14.4
SW-W1	12/26/2001	SW1-01D26M	7.1	110	5.9	4.1	10.1
SW-W1	1/29/2002	SW1-02129Q	7.5	103	3.9	1.9	13.0
SW-W1	2/20/2002	SW1-02220M	8.1	120	6.6	1.4	12.7
SW-W1	4/22/2002	SW1-02422Q	6.0	97	8.7	3.3	15.0
SW-W1	5/14/2002	SW1-02514M	7.2	130	11.3	2.0	10.9
SW-W1	7/31/2002	SW1-02731Q	7.2	135	12.5	0.9	10.3
SW-W1	9/12/2002	SW1-02912M	6.6	140	13.8	0.2	9.8
SW-W1	10/22/2002	SW1-02O22Q	7.3	130	11.3	2.3	10.5
SW-W1	11/20/2002	SW1-02N20M	6.8	155	10	1.3	10.8
SW-W1	12/10/2002	SW1-02D10M	7.5	150	7.1	2.1	13.1
SW-W1	1/16/2003	SW1-03116Q	6.8	120	6.9	3.9	11.5
SW-W1	2/26/2003	SW1-03226M	7.6	100	4.8	1.2	13.4
SW-W1	3/10/2003	SW1-03310A	6.7	96	8.2	3.9	12.2
SW-W1	4/18/2003	SW1-03418Q	7.7	107	10.1	1.6	11.4
SW-W1	5/12/2003	SW1-03512M	7.5	115	11.3	1.9	10.8
SW-W1	6/25/2003	SW1-03625M	6.9	160	11.9	2.3	10.6
SW-W1	7/25/2003	SW1-03725Q	6.3	150	13.5		9.8
SW-W1	8/20/2003	SW1-03820M	7.1	145	13.1		10.2
SW-W1	9/23/2003	SW1-03923M	7.0	160	13.7	10.6	10.1
SW-W1	10/17/2003	SW1-03O17Q	7.1	155	12.8	1.8	9.9
SW-W1	11/17/2003	SW1-03N17M	6.6	115	8.4	0.8	8.9
SW-W1	12/11/2003	SW1-03D11M	6.6	105	8.5	1.7	12.7
SW-W1	2/26/2004	SW1-04226A	7.7	125	6.8	0.7	10.5
SW-W1	3/15/2004	SW1-04315M	8.1	110	8.4	1.2	11.5
SW-W1	5/12/2004	SW1-04512Q	7.6	150	11.6	1.2	10.3
SW-W1	6/29/2004	SW1-04629M	7.9	150	14.5	2.3	1.1

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-W1	7/29/2004	SW1-04729Q	7.0	160	17.1	2.4	
SW-W1	8/17/2004	SW1-04817M	7.1	185	16.6	4.3	9.1
SW-W1	9/27/2004	SW1-04927M	7.1	170	13.3	2.4	9.9
SW-W1	11/23/2004	SW1-04N23M	7.0	140	8.8	0.5	9.7
SW-W1	12/20/2004	SW1-04D20M	7.1	115	7.1	1.9	10.1
SW-W1	1/20/2005	SW1-05120A	7.3	100	8.9	2.3	11.9
SW-W1	2/24/2005	SW1-05224M	5.8	100	4.7	0.7	10.8
SW-W1	3/11/2005	SW1-05311M	6.3	150	9.5	3.5	10.8
SW-W1	4/28/2005	SW1-05428Q	7.9	120	12.2	1.7	10.4
SW-W1	5/26/2005	SW1-05526M	7.5	115	13.1	1.3	10.0
SW-W1	6/17/2005	SW1-05617M	7.7	155	14.4	3.4	11.4
SW-W1	7/26/2005	SW1-05726Q	7.2	150	14	0.7	9.8
SW-W1	8/16/2005	SW1-05816M	7.3	150	15.1	1.2	9.8
SW-W1	9/19/2005	SW1-05919M	7.3	155	11.4	3.0	10.5
SW-W1	10/31/2005	SW1-051031M	6.3	135	12	5.8	11.0
SW-W1	11/17/2005	SW1-051117Q	7.4	120	8.9	1.2	11.9
SW-W1	12/7/2005	SW1-051207M	7.8	130	6.4	1.4	12.4
SW-W1	1/17/2006	SW1-060117A	7.1	81	7.8	3.3	11.4
SW-W1	2/16/2006	SW1-060216M	6.5	110	4.7	1.3	12.7
SW-W1	3/23/2006	SW1-060323M	7.1	115	10	0.7	11.3
SW-W1	4/25/2006	SW1-060425Q	7.2	120	12.9	1.5	10.6
SW-W1	5/5/2006	SW1-060505M	7.0	135	12.8	2.2	11.0
SW-W1	6/7/2006	SW1-060607M	6.6	115	14	2.8	10.0
SW-W1	7/31/2006	SW1-060731Q	6.8	170	13.5	2.5	9.7
SW-W1	8/22/2006	SW1-060822M	7.0	155	14.7	3.3	10.6
SW-W1	9/15/2006	SW1-060915M	7.4	145	12.5	0.7	10.3
SW-W1	10/17/2006	SW1-061017Q	7.1	140	11.9	2.4	10.3
SW-W1	11/7/2006	SW1-061107M	6.5	94	13.6	7.5	10.1
SW-W1	12/26/2006	SW1-061226M	6.8	88	8.3	3.1	11.8
SW-W1	1/19/2007	SW1-070119A	7.2	105	5.6	1.9	12.9
SW-W1	2/20/2007	SW1-070220M	6.8	102	7.9	3.8	12.0
SW-W1	3/13/2007	SW1-070313M	7.1	105	8.4	1.4	11.6
SW-W1	4/17/2007	SW1-070417Q	7.0	115	9.9	1.0	10.6
SW-W1	5/21/2007	SW1-070521M	7.3	135	11.3	2.4	10.4
SW-W1	6/5/2007	SW1-070605M	7.0	145	13.4	1.4	10.2
SW-W1	7/18/2007	SW1-070718Q	6.5	155	15.8	0.4	12.3
SW-W1	8/17/2007	SW1-070817M	6.8	150	13.5	1.3	9.8
SW-W1	9/28/2007	SW1-070928M	7.4	150	11.1	1.0	13.1
SW-W1	10/9/2007	SW1-071009Q	7.4	130	12.1	2.2	11.8
SW-W1	11/27/2007	SW1-071127M	7.2	135	7	1.8	8.1
SW-W1	12/6/2007	SW1-071206M	7.0	110	9.3	2.3	10.8
SW-W1	1/17/2008	SW1-080117A	7.0	100	5.8	2.6	12.9
SW-W1	2/27/2008	SW1-080227M	7.2	115	7.9	3.8	12.2
SW-W1	3/14/2008	SW1-080314M	7.2	110	7.9	3.2	14.4
SW-W1	4/29/2008	SW1-080429Q	7.0	130	9.6	4.1	11.4

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Field Data

Contact Person: Sandy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)	Turbidity (NTU)	Oxveen. Dissolved (mg/L)
SW-W1	5/29/2008	SW1-080529M	7.3	130	12.1	2.3	10.6
SW-W1	6/13/2008	SW1-080613M	7.1	130	12	3.2	10.7
SW-W1	7/21/2008	SW1-080721Q	6.9	190	13.4	3.8	10.0
SW-W1	8/25/2008	SW1-080825M	7.0	160	13.7	2.9	9.8
SW-W1	9/24/2008	SW1-080924M	6.9	160	11.2	4.0	10.8
SW-W1	10/17/2008	SW1-081017Q	7.3	160	10.9	2.6	10.9
SW-W1	10/17/2008	SW1-081017F	5.3	2.6	16.4	1.4	9.6
SW-W1	11/7/2008	SW1-081107M	6.8	110	11.9	12.4	10.8
SW-W1	12/17/2008	SW1-081217M	7.0	125	4.3	2.6	13.6
SW-W1	1/27/2009	SW1-090127QKC	6.8	115	5.2	2.1	13.2
SW-W1	1/27/2009	SW1-090127QPA	6.8	115	5.2	2.1	13.2
SW-W1	2/17/2009	SW1-090217M	7.3	125	5.5	2.2	13.2
SW-W1	3/16/2009	SW1-090316M	7.1	110	5.6	3.4	12.4
SW-W1	4/15/2009	SW1-090415Q	6.6	104	7	3.5	11.9
SW-W1	5/14/2009	SW1-090514M	6.6	105	10.8	5.3	10.8
SW-W1	6/15/2009	SW1-090615M	7.3	145	13.6	2.5	10.0
SW-W1	7/27/2009	SW1-090727M	7.5	155	15.5	1.8	9.3
SW-W1	9/29/2009	SW1-090929M	7.1	155	10.6	2.0	10.1

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-E1	1/28/2000	SE1-00128Q	6.5	50	110		< 1 U	< 2.0 U	38 M	7.6			1.6	0.02 J	< 1.0 U	19
SW-E1	2/24/2000	SE1-00224M	6.2	43	68				18 M	9			1.9		< 1.0 U	19
SW-E1	3/29/2000	SE1-00329M	6.3	42	40				< 5 U	11			1.6		1	17
SW-E1 Duplicate	3/29/2000	SE1-00329D	6.4	41	44				< 5 U	11			1.6		1.1	19
SW-E1	4/20/2000	SE1-00420Q	6.4	42	4		3	< 2.0 U	15 M	4.4			1.7	< 0.036 UM	< 1.0 U	24
SW-E1	5/30/2000	SE1-00530M	6.46	53	75				6	4.6			1.8		< 1.0 U	27
SW-E1	6/20/2000	SE1-00620M	6.33	70	57				9	3.8			2.1		< 1.0 U	26
SW-E1	12/27/2000	SE1-00D27Q	6.2	67	66		3	5	6	4			3	< 0.05 UM	< 1.0 U	24
SW-E1	2/22/2001	SE1-01222Q	6.3	42	47		1 J	3	7	7			1.9	< 0.05 UM	1	16
SW-E1 Duplicate	2/22/2001	SE1-01222D	6.2	43	48		4	4	5	8			2.7	< 0.05 UM	1.2	16
SW-E1	3/14/2001	SE1-01314M	6.2	51	49				10	4			2		< 1.0 U	17
SW-E1	4/24/2001	SE1-01424Q	6.2	480	39		2	< 2.0 U	< 5 U	6			1.9	< 0.05 UM	< 1.0 U	48
SW-E1	5/31/2001	SE1-01531M	6.1	61	59				8	3.4			2.5		1	21
SW-E1	12/26/2001	SE1-01D26Q	5.9	53	49		3	< 4 UM	5	8.3 O			2.1	< 0.05 UM	< 1.0 U	18
SW-E1	1/29/2002	SE1-02129Q	6.1	50	60		1 BJ	< 4 UM	< 5 U	10.2			1.8	< 0.05 UM	< 1.0 U	15
SW-E1	2/19/2002	SE1-02219M	6.8	48	60 B				< 5 U	8.1			2		< 1.0 U	15
SW-E1	3/20/2002	SE1-02320M	6.3	39	40 B				< 5 U	11.1			2.4		< 1.0 U	16
SW-E1	4/19/2002	SE1-02419Q	6.7	41	40		1 J	< 4 UM	6	8.9			1.9	< 0.05 UM	< 1.0 U	13
SW-E1	5/14/2002	SE1-02514M	6.6	46	45				< 5 U	3			2		< 1.0 U	21
SW-E1	1/16/2003	SE1-03116Q	6.1	58	57		3	9.3 M	7	3.7			2.8	< 0.05 UM	< 1.0 U	21
SW-E1	2/26/2003	SE1-03226M	6.4	44	43				< 5 U	7.2			2.5		< 1.0 U	17
SW-E1	3/10/2003	SE1-03310A	6.6	14	66		16	< 4.0 UM	13	9.9			3.4	< 0.05 UM	1.7	18
SW-E1	4/18/2003	SE1-03418Q	6.7	39	41		< 1 U	< 4 UM	< 5 U	7			2.4	< 0.05 UM	< 1 U	16
SW-E1	5/9/2003	SE1-03509M	6.4	42	82				5	1.8			2.1		4.6	16
SW-E1	11/21/2003	SE1-03N21Q	6.2	53	70		1 J	< 6 UM	6	5.3			3.8	< 0.05 UM	< 1 U	23
SW-E1	12/11/2003	SE1-03D11M	6.3	52	61				7	7.1			2.8		< 1 U	20
SW-E1	1/30/2004	SE1-04130A	6.2	52	53		3	< 4 UM	8	8.8			4.4	< 0.05 UM	1.3	19
SW-E1	2/25/2004	SE1-04225M	6.3	46	64				9	5.6			2.3		2.6	19
SW-E1	4/22/2004	SE1-04422Q	6.4	51	270		250	< 6 UM	< 5 U	3.1			3.8	< 0.05 UM	6.6	52
SW-E1	11/23/2004	SE1-04N23Q	6.2	77	190		150	< 4.0 UM	10	3.2			3.1	< 0.05 UM	8.5	32
SW-E1	12/20/2004	SE1-04D20M	6.2	63	57				5.9	6.7			2.7		< 1.0 U	21
SW-E1	1/19/2005	SE1-05119A	6.4	590	57		< 1 U	< 4.0 UM	6	10.1			3.9	< 0.05 UM	4.2	25
SW-E1	2/25/2005	SE1-05225M	6.2	60	190				220 M	4.5			2		4.8	81
SW-E1	4/27/2005	SE1-05427Q	6.6	51	48		1 J	< 4 UM	11	7.4			2.7	< 0.05 UM	< 1.0 U	26
SW-E1	5/26/2005	SE1-05526M	6.5	55	40				5.6	7			2.3		1.5	19
SW-E1	6/10/2005	SE1-05610M	6.6	60	54				10	7.4			3.4		2.5	23
SW-E1	11/16/2005	SE1-051116Q	6.2	78	33	33	< 2 U	< 5 U	6.1	4			3.1	< 0.05 U	0.88	
SW-E1	12/5/2005	SE1-051205M	6.4	57	17	16	< 2 U		6.4	7			3		0.86	
SW-E1	1/17/2006	SE1-060117A	7	56	50	49	< 2 U	< 5 U	7	10.2			3	< 0.05 U	0.89	
SW-E1	2/15/2006	SE1-060215M	6.6	62	34	33	2		< 5 U	9.8			2.1		1.2	
SW-E1	3/23/2006	SE1-060323M	7.3	48	52	49	3		8.5	7.8			2.3		1.1	
SW-E1	4/27/2006	SE1-060427Q	7	55	79	77	2	< 5 U	< 5 U	5.4			2.1	< 0.05 U	0.77	17
SW-E1	5/5/2006	SE1-060505M	7	49	56	46	10		13 D	6.1			2.5		1.3	20
SW-E1	6/7/2006	SE1-060607M	6.8	50	380	350	29		6	6.2			2.7		1.7	18
SW-E1	11/7/2006	SE1-061107Q	6.9	50	53	52	< 2 U	8 D	18	7.6 B			6.4	< 0.05 U	2.9	17

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-E1	12/22/2006	SE1-061222M	6.9	50	50	50	< 2 U		6	10.8			2.8		0.59	14
SW-E1	1/19/2007	SE1-070119A	6.7	51	19	17	2	< 4 U	< 5 U	10.6			2.2	< 0.05 U	0.56	16
SW-E1	2/20/2007	SE1-070220M	6.8	47	55	52	3		9	10.4 B			3.6		2.4	14
SW-E1	3/13/2007	SE1-070313M	7	47	72	69	3		6	9.6			2.4		0.94	14
SW-E1	4/17/2007	SE1-070417Q	6.4	49	37	37	< 2 U	< 6 U	6	7.8			2.2	< 0.05 U	1.1	17
SW-E1	5/21/2007	SE1-070521M	6.1	70	63	59	4		10	5.2			3		1.9	26
SW-E1	12/3/2007	SE1-071203Q	6.9	44	59	38	21	< 4 U	30 D	12.4			10	< 0.05 U	43 D	17
SW-E1	12/6/2007	SE1-071206M	6.4	64	36	32	4		11	9.4			4.5		2.5	18
SW-E1	1/15/2008	SE1-080115A	6.4	53	48	48	< 2 U	< 4 U	8	9.8			3.1	< 0.05 U	1.2	17
SW-E1	2/27/2008	SE1-080227M	7.2	57	35	33	2		8	6.5			2		1.3	17
SW-E1	3/13/2008	SE1-080313M	6.6	55	32	30	2		< 5 U	8.4			2.2		1.3	16
SW-E1	4/29/2008	SE1-080429Q	6.7	50	35	33	2	< 4 U	< 5 U	9.4			3.4	< 0.05 U	1.2	18
SW-E1	5/28/2008	SE1-080528M	6.6	67	67	61	6		< 10 U	4.9			2.8		1.1	25
SW-E1	6/12/2008	SE1-080612M	6.7	58	52	50	2		22 D	8.4			2.8		1.1	20
SW-E1	11/7/2008	SE1-081107Q	6.3	68	65	63	2	< 4 U	23 D	7.1			9.6	< 0.05 U	4.7	20
SW-E1	12/17/2008	SE1-081217M	6.8	48	2	2	< 2 U		< 10 U	8.4			3.1		0.86	15
SW-E1	1/27/2009	SE1-090127Q	6.1	42	61	59	2	< 4 U	8 D	8.1			2.2	< 0.05 U	0.84	15
SW-E1	2/17/2009	SE1-090217M	6.3	50	64	58	6		< 10 U	5.7			< 1 U		0.9	16
SW-E1	3/16/2009	SE1-090316M	6.1	45	43	43	< 2 U		< 10 U	9.7			2		1.1	17
SW-E1	4/15/2009	SE1-090415Q	6.88 H	48.3	35	35	1.6 T	< 2 U	< 5 U	10			3.81	.05 U	1.94	
SW-E1 Duplicate	4/15/2009	SE1-090415D	7.01 H	48.1	38	35	9.4	< 2 U	6.5 T	10			3.68	.05 U	3.07	
SW-E1	5/14/2009	SE1-090514F	5.75 H	3.5 T	< 5 U	< 5 U	< 1 U		8.4 T	9.8 H			1.42		0.25 T	
SW-E1	5/14/2009	SE1-090514M	6.18 H	51.2	46	48	2		18.4	8.1					1.55	
SW-E1	12/17/2009	SE1-091217M	6.94 H	47.9	43	44 B	3		< 5 U	9.2			4.6		1.74	
SW-E1	1/21/2010	SE1-100121Q		50.9	45	46	< 1 U	< 2 U	< 5 U				3.53	.05 U	0.861	15.4
SW-E1	2/22/2010	SE1-100222M			2.64	49.2			< 5 U			1.86		0.17	52	13.8
SW-E1	3/8/2010	SE1-100308M		47.1	42	39	1.3		5.8 T				3.13		1.3	15.1
SW-E1	3/9/2010	SE1-100309M		48.7	40	33	2.3		5.5 T				2.92		1.86	15.3
SW-E1	4/13/2010	SE1-100413Q		48.7	38	30	2.1	< 2 U	< 5 U				3.18	< 0.05 U	1.89	15.4
SW-E1	5/10/2010	SE1-100510M		49.5	48	48	1.2		8.3 T				3.6		1.66	16.2
SW-E1	6/7/2010	SE1-100607M		48	47	26	1.7		< 5 U				3.6		4.7	15.8
SW-E1	7/13/2010	SE1-100713Q		93.8	87	72	13.3		11.7				6.16	< 0.05 U	12.5	35.8
SW-E1	10/27/2010	SE1-101027Q		71.2	70	64	5.4	< 2 U	18.9				8.37	< 0.05 U	3.83	22.9
SW-E1	11/18/2010	SE1-101118M		48.6	31	28	2.2		11.4				5.44		2.14	15.8
SW-E1	12/16/2010	SE1-101216M		55.6	85	45	17.3		33.4				8.43		12 H	18.4
SW-E1	1/24/2011	SE1-110124Q		51.3	53	44	1.6	< 2 U	< 5 U				3.4		1.16	15.9
SW-E1	2/14/2011	SE1-110214M		43.2	59	38	1 T		< 5 U				2.94		1.39	15.2
SW-E1	3/2/2011	SE1-110302M		45.2	41	31	3.58		< 5 U				2.78		0.967	13.8
SW-E1	4/13/2011	SE1-110413Q		49.3	44	47	4.4	< 2 U	5.6 T				3.04		2.71	15.9
SW-E1	5/17/2011	SE1-110517M		44.1	83	41	24		17				3.86		24.4	15.3
SW-E1	6/14/2011	SE1-110614M		60	56	58	1.3		6.8 T				3.07		1.63	21.6
SW-E1	1/31/2012	SE1-120131Q		49.4	57	41	14.6	< 2 U	12.4				4.54		3.61	16.2
SW-E1	2/14/2012	SE1-120214M		45.7	51	51	1.41		6.6 T				4.43		1.27	14
SW-E1	3/13/2012	SE1-120313M		41.7	41	39	3.2		13.5				4.14		2.3	12.8
SW-E1 Duplicate	3/13/2012	SE1-120313D		41.7	50	42	14.7		8 T				3.49		1.44	12.6

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-E1	4/18/2012	SE1-120418Q		48.8	49	39	4.4	< 2 U	9 T				4.27		1.31	17.1
SW-E1	5/23/2012	SE1-120523M		52.1	55.9	47.1	1.6		6.9 T				4.16		2.49	18.9
SW-E1	6/18/2012	SE1-120618M		59	64	56	7.78		10.2				4.39		5.8	20.5
SW-E1	12/10/2012	SE1-121210M		43.6	59.4	40.3	7.3		7.3 T				4.67		13	15.3
SW-E1	1/22/2013	SE1-130122Q		44.6	42.9	39.6	1.4	< 2 U	< 5 U				1.99		1.82	13.9
SW-E1	2/11/2013	SE1-130211M		43.5	43.8	24 T	1.2		5 T				2.54		1.84 H	14.6
SW-E1	3/19/2013	SE1-130319M		44.9	43.4	42.5	5.3		6.5 T				2.52		1.31	14.4
SW-E1	4/16/2013	SE1-130416Q		42.1	50.2	44.1	8.7	< 2 U	< 5 U				3.31		1.51	13.2
SW-E1	11/12/2013	SE1-131112Q		51.5	95.6	57.9	4.4	< 2 U	17 T				4.98		3.81	18.6
SW-E1	12/18/2013	SE1-131218M		47	57.9	55.2	3.4		9.5 T				2.88		2.39	15.1
SW-GS1	1/18/2007	SGS1070118P	7.1				2	< 4 U			< 5 U				44	
SW-GS1	10/30/2007	SGS1071030Q	7.2	170	81	77 B	4	6	10	11.4			5.2	< 0.05 U	13 D	57
SW-GS1	11/27/2007	SGS1071127M	7.5	280	180	170	4		13	10			5.1		28 D	100
SW-GS1	12/14/2007	SGS1071214M	7.3	180	95	85	10		12	9.8			4.2		45 D	59
SW-GS1	1/17/2008	SGS1080117P	7.3	180	110	95	13	< 4 U	15 D	11.4			5	< 0.05 U	40 D	55
SW-GS1	2/26/2008	SGS1080226M	7.1	130	76	71	5		10	10.6			2.9		5.5	42
SW-GS1	3/10/2008	SGS1080310P	7.1				9	< 4 U			< 5 U	< 5 U			4.1	
SW-GS1	3/13/2008	SGS1080313M	7.2	150	74	69	5		< 5 U	9.4			3.2		7.3	59
SW-GS1	5/27/2008	SGS1080527P	7.1				4	< 4 U			< 5 U	< 5 U			2.6	
SW-GS1	5/28/2008	SGS1080528M	7	160	97	94	3		11 D	7.2			4.1		2.4	68
SW-GS1	6/12/2008	SGS1080612M	7	160	100	90	12		28 D	9			5.1		5.1	67
SW-GS1	8/1/2008	SGS1080801P	6.9				24	< 4 U			< 5 U	< 5 U			39	
SW-GS1	8/25/2008	SGS1080825Q	7.6	200	130	120	16	< 4 U	< 5 U	8.2			6.2	< 0.05 U	1.8	84
SW-GS1	9/23/2008	SGS1080923M	7.3	220	140	140	< 2 U	< 4 U	11 D	7.4			5.9		0.71	75
SW-GS1	10/16/2008	SGS1081016P	7.5				3	< 4 U			< 5 U	< 5 U			0.6	
SW-GS1	10/17/2008	SGS1081017Q	7.2	210	110	85	29	< 2 U	15 D	7.4			4.5	< 0.05 U	2.4	87
SW-GS1	11/10/2008	SGS1081110M	6.9	160	140	140	5		14 D	8.4			3.4		44	63
SW-GS1	12/17/2008	SGS1081217M	7.4	150	75	74	< 2 U		11 D	10.9			5.5		17	58
SW-GS1	1/29/2009	SGS1090129Q	7.4	110	83	83	< 2 U	< 4 U	< 5 U	10.5			3	< 0.05 U	5.4	45
SW-GS1	2/19/2009	SGS1090219M	6.8	130	81	81	< 2 U		< 10 U	9.71			2.9		2.6	52
SW-GS1	3/16/2009	SGS1090316M	6.7	150	77	65	12		23 D	10			3.3		15	54
SW-GS1	3/31/2009	SGS1090331P	7.1				6	< 4 U			< 5 U	< 5 U			11 D	
SW-GS1	4/15/2009	SGS1090415Q	6.75 H	102	83	76	9.18	< 2 U	6.2 T	11.1			5.19	.05 U	33.3	
SW-GS1	5/14/2009	SGS1090514M	6.55 H	163	119	108	14.4		20.6	10			5.69		14.9	
SW-GS1	6/15/2009	SGS1090615M	6.43 H	172	127	110	8.2		23.2	5.2			5.06		11.1	
SW-GS1	7/14/2009	SGS1090714Q	7.09 H	199	139	126	1.4	< 2 U	25.6	8.9			5.11	.05 U	2.06	
SW-GS1	10/21/2009	SGS1091021Q	6.04 H	246	218	176	6.2	< 2 U	25.7	7.7			6.28	.05 JU	21.6	
SW-GS1	10/23/2009	SGS1091023P	7.17 H				13.9	< 2 U					2.1 T		18.7	
SW-GS1	11/16/2009	SGS1091116M	7.15 H	161	131	131	2.96		7.4 T	10			5.46		19.5	
SW-GS1	12/17/2009	SGS1091217M	6.96 H	134	108	105	5.05		6.6 T	11.8			4.4		21.8	
SW-GS1	1/28/2010	SGS1100128Q		137	118	106	2.2	< 2 U	7.2 T				3.72	.05 U	7.58	59.5
SW-GS1	2/23/2010	SGS1100223M		126	103	83	2.4		< 5 U				3.53		3.82	45.2
SW-GS1	3/8/2010	SGS1100308M		178	116	110	1.8 T		6.6 T				4.54		11.7	75.7
SW-GS1	3/11/2010	SGS1100311P					3.4	< 2 U					< 2 U		7.6	
SW-GS1	4/15/2010	SGS1100415Q		167	95	84	4.4	< 2 U	6.5 T				4.05	< 0.05 U	6.51	65

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-GS1	5/5/2010	SGS1100510P					11.6	< 2 U				< 2 U			19.1	
SW-GS1	5/10/2010	SGS1100510M		157	117	107	11.6		5.6 T				4.59		17.8	67.5
SW-GS1	6/7/2010	SGS1100607M		145	92	82	2		8.1 T				4.63		11.7	61.7
SW-GS1	7/15/2010	SGS1100715Q		250	187	149	23.6	< 2 U	16.8				11.2	< 0.05 U	14.5	109
SW-GS1	9/21/2010	SGS1100921M		229	227	199	34.2		8.5 T				6		23.3	106
SW-GS1	10/26/2010	SGS1101026Q		144	117	103	14	< 2 U	21.5				8.37	< 0.05 U	35.7	59.1
SW-GS1	11/18/2010	SGS1101118M		102	69	61	2.5		7 T				4.56		15.2	43.1
SW-GS1	11/30/2010	SGS1101130P					110	< 2 U				< 2 SU			185	
SW-GS1	12/20/2010	SGS1101220M		106	80	57	1 T		5.6 T				4.01		5.79	37.6
SW-GS1	1/25/2011	SGS110125Q		82.4	78	65	3	< 2 U	< 5 U				3.36		9.84	33.9
SW-GS1	2/16/2011	SGS1110216M		93.8	87	75	8.8		< 5 U				3.5		19.5	44.3
SW-GS1	3/7/2011	SGS1110307M		92.7	53	52	2.3		6.5 T				2.97		5.61	34.4
SW-GS1	3/8/2011	SGS1110308P					3.2	< 2 U					< 2 GU		11.1	
SW-GS1	4/29/2011	SGS1110429Q		89	60	58	1.5	< 2 U	< 5 U				3.92		4.66	36.3
SW-GS1	5/2/2011	SGS1110502P					2.6	< 2 U					< 2 U		4.29	
SW-GS1	5/11/2011	SGS1110511M		122	79	82	1.5		< 5 U				4.07		2.63	47.6
SW-GS1	6/13/2011	SGS1110613M		142	91	87	13.2		9.3 T				5.01		3.98	62.1
SW-GS1	7/20/2011	SGS1110720Q		238	163	149	1.5	< 2 U	6.4 T				4.38		1.74	96.4
SW-GS1	8/8/2011	SGS1110808M		209	165	137	24.8		20.9				4.6		19.4	86.7
SW-GS1	10/11/2011	SGS1111011P					413	< 2 U							550	
SW-GS1	10/27/2011	SGS1111027O		289	209	188	5.4	< 2 U	20.6				9.71		52.7	98.5
SW-GS1	11/17/2011	SGS1111117M		127	383	126	194		18.6				11.1		384	67.1
SW-GS1	12/19/2011	SGS1111219M		186	167	142	9.8		16.5				5.58		52	77.1
SW-GS1	1/31/2012	SGS1120131Q		76.5	78	67	10.4	< 2 U	6.8 T				4.13		28	34.8
SW-GS1	2/16/2012	SGS1120216M		82.2	71	66	2.6		7.2 T				3.92		10.3	31.4
SW-GS1	3/5/2012	SGS1120305P					6.1	< 2 U							20.7	
SW-GS1	3/12/2012	SGS1120312M		87.3	74	65	< 1 U		< 5 U				3.35		21.8	34.5
SW-GS1	4/16/2012	SGS1120416P					66.6	< 2 U							9.01	
SW-GS1	4/16/2012	SGS1120416Q		86.4	73	66	9.9	< 2 U	11				4.69		15.3	36.9
SW-GS1	5/22/2012	SGS1120522M		134	104	91.1	6.9		6.2 T				5.13		8.86	58.8
SW-GS1	6/18/2012	SGS1120618M		121	92	88	7.8		12.9				6.42		8.97	50.9
SW-GS1	7/12/2012	SGS1120712Q		175	124	117	59.8	< 2 U	6.6 T				5.63		4.72	79.4
SW-GS1	10/23/2012	SGS1121023Q		203	156	158	5.3	< 2 U	25.4				7.63		5.64	78
SW-GS1	10/30/2012	SGS1121030P					1.4	< 2 U							5.73	
SW-GS1	11/13/2012	SGS1121113M		113	91	76.5	< 1 U		15 T				5.81		1.71	44.6
SW-GS1	12/6/2012	SGS1121206P					4.7	< 2 U							13.2	
SW-GS1	12/13/2012	SGS1121213M		106	100	90.4	11.3		8.6 T				4.58		30	46.2
SW-GS1	1/4/2013	SGS1130104P					12.8	2.95							14	
SW-GS1	1/23/2013	SGS1130123Q		88.9	73.4	67.9	3.4	< 2 U	< 5 U				2.09		6.48	35
SW-GS1	2/12/2013	SGS1130212M		83.8	65.5	67.4	2.4		5 T				2.85		10.7 H	35.1
SW-GS1	3/19/2013	SGS1130319M		84.4	67.5	62.7	< 1 U		< 5 U				2.48		3.33	32.6
SW-GS1	4/18/2013	SGS1130418Q		112	95.3	96.9	8.6	< 2 U	< 5 U				2.45		25.8	41.9
SW-GS1	4/29/2013	SGS1130429P					3.2	< 2 U							6.56	
SW-GS1	5/21/2013	SGS1130521M		124	94.9	89.3	2.9		12 T				4.64		6.69	48.2
SW-GS1	6/25/2013	SGS1130625M		137	95.9	89.8	1		13 T				4.15		1.19	56.8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-GS1	7/29/2013	SGS1130729Q		153	111	103	5.5	< 2 U	11 T				3.95		3.69	63.9
SW-GS1	9/23/2013	SGS1130923P					1.41	< 2 U							11.7	
SW-GS1	9/25/2013	SGS1130925M		170	145	130	9.8		21.4				7.77		21.3	70
SW-GS1	10/24/2013	SGS1131024Q		149	104	104	1.4	< 2 U	9.2 T				4.65		2.95	65.8
SW-GS1	11/14/2013	SGS1131114M		115	143	122	30.8		16 T				6.14		87.1	51.6
SW-GS1	12/17/2013	SGS1131217M		106	89.9	81.4	7.1		8.9 T				2.62		7.84	43.7
SW-MC	1/28/2000	SMC-00128Q	7.1	120	110		2	< 2.0 U	8	11.8			3	< 0.02 U	1.8	57
SW-MC	2/25/2000	SMC-00225M	7.3	120	110				11	10.2			3.8		2.2	56
SW-MC	3/28/2000	SMC-00328M	7.4	110	88				11	13			3.4		1.3	50
SW-MC	4/21/2000	SMC-00421Q	6.8	85	82		2	< 2.0 U	16 M	10.3			4.8	< 0.02 U	1.5	41
SW-MC	5/30/2000	SMC-00530M	7.66	100	89				8	11.4			3.1		< 1.0 U	45
SW-MC	6/20/2000	SMC-00620M	7.52	140	110				12	12			3.7		< 1.0 U	49
SW-MC	10/30/2000	SMC-00030Q	6.81	540	430		36	< 2.0 U	19	11			7.4	0.02 J	2.5	190
SW-MC	11/28/2000	SMC-00N28M	6.51	300	260				24	14			8.3		4	110
SW-MC	12/28/2000	SMC-00D28M	7.2	340	270				18	11			6.1		1.6	130
SW-MC	1/17/2001	SMC-01117Q	7.3	290	180		2		13	13			5	< 0.05 UM	1.5	94
SW-MC	2/23/2001	SMC-01223M	7	180	180				10	12			4.2		2.5	77
SW-MC	3/15/2001	SMC-01315M	7.2	210	140				9	12			4.2		1.5	69
SW-MC	4/24/2001	SMC-01424Q	6.7	150	91		2	< 2.0 U	6	13			3.5	< 0.05 UM	1.2	51
SW-MC	5/29/2001	SMC-01529M	8.1	150	110				8	13			3.6		< 1.0 U	48
SW-MC	6/20/2001	SMC-01620M	7.8	160	130				11	12			4.5		< 1.0 U	63
SW-MC	7/30/2001	SMC-01730Q	7.5	130	110		9	2	8	10			3.8	< 0.05 UM	< 1.0 U	44
SW-MC	10/11/2001	SMC-01O11Q	7.3 O	130	120		< 1 UB	2	18	9			6.6	< 0.05 UM	1.2	51
SW-MC	11/8/2001	SMC-01N08M	7.3	380	310				16	9.4			7.5		< 1.0 U	150
SW-MC	12/26/2001	SMC-01D26M	6.6	140	110				8	10 O			3.6		< 1.0 U	60
SW-MC	1/29/2002	SMC-02129Q	6.8	130	120		5 B	< 4 UM	6	12.7			3.9	< 0.05 UM	1.4	50
SW-MC	2/20/2002	SMC-02220M	6.8	130	100 B				< 5 U	13.3			3.2		1	45
SW-MC	3/20/2002	SMC-02320M	7.3	110	100 B				10	13.1			4.8		4	52
SW-MC	4/22/2002	SMC-02422Q	7.3	110	100		2	< 4 UM	7	12.1			8.8	< 0.05 UM	1	41
SW-MC	5/14/2002	SMC-02514M	7.4	110	86				< 5 U	14			3.3		< 1.0 U	49
SW-MC Duplicate	5/14/2002	SMC-02514D	7.6	120	91				< 5 U	14			3.2		< 1.0 U	48
SW-MC	6/17/2002	SMC-02617M	7.5	110	67				5	11			2.8		< 1.0 U	41
SW-MC	11/20/2002	SMC-02N20Q	7.2	220	170		4	10	14	11.4			5.6	< 0.05 UM	3.3	98
SW-MC	12/10/2002	SMC-02D10M	7.2	200	160				15	11.7			5.3		1.5	89
SW-MC	1/16/2003	SMC-03116Q	7.3	210	180		4	< 4.0 UM	13	12			5.8	< 0.05 UM	1.7	87
SW-MC	2/26/2003	SMC-03226M	7.3	140	110				7	13			4.4		1.2	59
SW-MC	3/10/2003	SMC-03310A	7.3	120	120		3	5.5 M	11	13			6.6	< 0.05 UM	2.6	60
SW-MC	4/18/2003	SMC-03418Q	7.4	110	100		3	< 4 UM	8	12			4.4	< 0.05 UM	< 1 U	55
SW-MC	5/12/2003	SMC-03512M	7.7	120	96				5	14			3.1		< 1 U	47
SW-MC	6/26/2003	SMC-03626M	7.5	130	100				< 5 U	12			3.3		1.5	52
SW-MC	10/27/2003	SMC-03O27Q	7	190	160		1 J	< 4 UM	17	12			7.1	< 0.05 UM	< 1 U	75
SW-MC	11/17/2003	SMC-03N17M	7.1	190	140				11	12			5.8		1	86
SW-MC	12/11/2003	SMC-03D11M	7	140	140				17	11			5		1.1	65
SW-MC	1/30/2004	SMC-04130A	6.9	94	100		12	< 4 UM	13	12			5.4	< 0.05 UM	8.6	44
SW-MC	2/26/2004	SMC-04226M	7.1	100	92				< 5 U	10.5			3.4		1.4	43

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-MC	3/15/2004	SMC-04315M	7.5	120	110				5	13.5			3.5		1.1	49
SW-MC	4/22/2004	SMC-04422Q	7	120	91		5	< 4 UM	< 5 U	12.9			3.2	< 0.05 UM	< 1.0 U	48
SW-MC	5/12/2004	SMC-04512M	7.5	110	85				9	11.8			3.3		1.1	52
SW-MC	9/27/2004	SMC-04927Q	7	210	160		< 1 U	< 4 UM	13	11			6	< 0.05 UM	< 1.0 U	90
SW-MC	10/26/2004	SMC-04026Q	7.4	220	150		< 1 U	5 M	9.3	10.3			5.7	< 0.05 UM	< 1.0 U	89
SW-MC	11/23/2004	SMC-04N23M	7.4	200	140				11	11.6			5.5		3.4	110
SW-MC	12/20/2004	SMC-04D20M	7.2	160	140				11	11.7			4.9		2.3	64
SW-MC	1/20/2005	SMC-05120A	7.2	130	120		6	< 4 UM	14	12.1			5.6	< 0.05 UM	4.7	54
SW-MC	2/25/2005	SMC-05225M	7.2	130	96				6	10.8			2.7		1.6	57
SW-MC	3/14/2005	SMC-05314M	7.4	120	88				< 5 U	14.1			2.5		< 1.0 U	43
SW-MC	4/28/2005	SMC-05428Q	7.6	120	68		1 J	< 4 UM	7	10.8			4.2	< 0.05 UM	< 1.0 U	50
SW-MC	10/31/2005	SMC-051031M	7.4	210	120	110	9		21	10.3			8.3		3.3	
SW-MC	11/17/2005	SMC-051117Q	7.2	170	86	83	3	< 5 U	15	10.8			7.3	< 0.05 U	2	
SW-MC	12/5/2005	SMC-051205M	7.4	160	61	54	7		12	11.6			5.6		1.9	
SW-MC	1/17/2006	SMC-060117A	7.1	89	100	74	28	< 5 U	13	11.7			4.8	< 0.05 U	5.2	
SW-MC	2/16/2006	SMC-060216M	7.4	120	61	59	2		8	12			3.4		1.9	
SW-MC Duplicate	2/16/2006	SMC-060216D	7.3	130	66	66	< 2 U		6.6	11.4			3.3		1.7	
SW-MC	3/7/2006	SMC-060307M	6.5	1.7	28	28	< 2 U		< 5 U	10.8			< 1 U		< 0.1 U	
SW-MC	4/26/2006	SMC-060426Q	7.3	130	120	120	< 2 U	< 5 U	9	10.6			4.2	< 0.05 U	0.63	51
SW-MC	5/5/2006	SMC-060505M	7.5	120	110	110	2		9	11.7			3.1		0.68	47
SW-MC	6/7/2006	SMC-060607M	7.2	140	97	92	5		16	7.8			6.5		2	60
SW-MC	11/7/2006	SMC-061107Q	6.9	110	120	90	27	4	29	9.4 B			9.3	< 0.05 U	35	42
SW-MC	12/27/2006	SMC-061227M	6.9	90	45	42	3		10	10.2			4.1		5.7	31
SW-MC	1/19/2007	SMC-070119A	6.9	110	48	44	4	< 4 U	8	10.6			3.2	< 0.05 U	2.1	37
SW-MC	2/20/2007	SMC-070220M	7.4	99	59	45	14		11	12 B			4.6		7.1	37
SW-MC	3/13/2007	SMC-070313M	7.4	110	86	81	5		10	11			4.2		2.3	43
SW-MC	4/17/2007	SMC-070417Q	7.5	110	49	49	< 2 U	< 6 U	7	13			3.2	< 0.05 U	0.69	41
SW-MC	5/21/2007	SMC-070521M	7.4	120	61	61	< 2 U		12	8.4			4.4		1.5	51
SW-MC	6/5/2007	SMC-070605M	7.6	110	10	57	10		8	10.4			3.5		3.3	47
SW-MC	8/17/2007	SMC-070817Q	7.2	160	78	78	< 2 U	5	14	10			4.8	< 0.05 U	3.1	53
SW-MC	10/9/2007	SMC-071009Q	7.4	220	110	100	3	< 4 U	16	9.4 B			6	< 0.05 U	3	63
SW-MC	11/28/2007	SMC-071128M	6.5	130	84	84	< 2 U		9	8.2			7.6		3.3	40
SW-MC	12/17/2007	SMC-071217M	7.4	150	71	68	3 O		11	11			4.4		2.1	52
SW-MC	1/17/2008	SMC-080117A	7.3	120	62	60	2	< 4 U	10	11			4.4	< 0.05 U	1.9	41
SW-MC	2/27/2008	SMC-080227M	7.6	130	69	64	5		7	10.9			2.5		1.3	43
SW-MC	3/14/2008	SMC-080314M	7.3	140	76	69	7		5	9.9			4.2		2.4	54
SW-MC	4/29/2008	SMC-080429Q	7.4	130	62	62	< 2 U	< 4 U	< 5 U	12			4.1	< 0.05 U	0.76	49
SW-MC	5/29/2008	SMC-080529M	7.2	130	86	81	5		< 10 U	10.4			3.6		0.98	49
SW-MC	6/13/2008	SMC-080613M	7.4	130	71	71	< 2 U		< 10 U	9.9			5.2		0.85	55
SW-MC	11/7/2008	SMC-081107Q	7.1	100	85	75	10	4	23 D	9.1			10	< 0.05 U	16	36
SW-MC	12/17/2008	SMC-081217M	7.6	140	78	75	3		< 10 U	11.3			5.2		2	53
SW-MC	1/27/2009	SMC-090127Q	7.1	100	98	95	3	< 4 U	5 D	10.7			2.8	< 0.05 U	1.3	39
SW-MC	2/17/2009	SMC-090217M	7.2	120	82	81	< 2 U		28 D	10.1			2.8		1.5	41
SW-MC	3/16/2009	SMC-090316M	7	120	66	65	< 2 U		17 D	9.83			3.1		2.5	48
SW-MC	4/16/2009	SMC-090416Q	7.52 H	107	84	78	2.9	< 2 U	7.5 T	11.4			5.65	.05 JU	2.41	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-MC	5/14/2009	SMC-090514M	6.44 H	122	89	79	7.6		20.5	10.5			5.91		2.65	
SW-MC	6/15/2009	SMC-090615M	6.41 H	121	100	85	45.2		16.1	9.5			5.03		4	
SW-MC Duplicate	6/15/2009	SMC-090615D	6.42 H	121	92	82	30.3		18.5	9.7			4.62		5.18	
SW-MC	10/22/2009	SMC-091022Q	7.27 H	158	122	118 H	3	< 2 U	20.4	8.9 S			7.99	.05 JU	3.52	
SW-MC	11/12/2009	SMC-091112M	7.37 H	127	102	106	1.8		12.9	10.4 S			6.94		3.5	
SW-MC	12/17/2009	SMC-091217M	7.27 H	139	103	103	1.3		8 T	13.8			5.29		3.17	
SW-MC	1/25/2010	SMC-100125Q		113	85	88	1.2	< 2 U	< 5 U				4.92	.05 U	2.61	42.4
SW-MC	2/22/2010	SMC-100222M		120	85	78	< 1 U		< 5 U				4.13		0.956	39.9
SW-MC	3/9/2010	SMC-100309M		122	87	83	5.5		7.3 T				4.06		0.998	43.4
SW-MC	4/14/2010	SMC-100414Q		118	77	68	1.5	< 2 U	6.1 T				3.95	< 0.05 U	1.42	44.1
SW-MC	5/11/2010	SMC-100511M		125	87	86	2.4		9.8 T				4.42		2.13	48.7
SW-MC	6/10/2010	SMC-100610M		116	85	84	6.4		16.7				5.67		3.62	44.8
SW-MC	7/13/2010	SMC-100713Q		135	95	90	2	< 2 U	< 5 U				4.91	< 0.05 U	2.21	53
SW-MC	9/21/2010	SMC-100921M		164	141	136	4.9		21				6.87		2.12	65.7
SW-MC	10/27/2010	SMC-101027Q		147	115	101	7.2	< 2 U	18.4				8.64	< 0.05 U	5.2	55.7
SW-MC	11/18/2010	SMC-101118M		137	85	81	3.9		8.6 T				6.35		2.8	53.3
SW-MC	12/16/2010	SMC-101216M		101	71	68	16.2		11.9				5.88		4.75 H	33.8
SW-MC	1/25/2011	SMC-110125Q		92.2	87	85	3.3	< 2 U	< 5 U				4.17		4.01	33
SW-MC	2/15/2011	SMC-110215M		110	84	65	3.6		< 5 U				4.11		4.1	40.3
SW-MC	3/3/2011	SMC-110303M		102	71	58	2.1		9.6 T				4.45		1.2	36.8
SW-MC	4/13/2011	SMC-110413Q		99.6	67	62	2.4	< 2 U	6.1 T				3.69		1.73	35.7
SW-MC	5/12/2011	SMC-110512M		110	88	84	1.8		5 T				4.87		2.51	43.9
SW-MC	6/14/2011	SMC-110614M		120	85	76	2.6		9.2 T				3.93		1.69	45.4
SW-MC	7/18/2011	SMC-110718Q		127	104	94	3.6	< 2 U	11.4				4.77		2.89	46.2
SW-MC	10/26/2011	SMC-111026O		146	117	108	32.1	2.21	17.1				7.29		5.32	55.3
SW-MC	11/16/2011	SMC-111116M		142	94	97	8.1		11.3				5.83		4.56	52.4
SW-MC	12/19/2011	SMC-111219M		127	99	95	3.9		13.4				4.74		2.91	47.3
SW-MC	1/31/2012	SMC-120131Q		82.2	80	64	3.3	< 2 U	13.6				6.09		5.14	31.4
SW-MC	2/16/2012	SMC-120216M		100	81	74	3.7		14.5				3.96		2.14	35
SW-MC	3/14/2012	SMC-120314M		85	55	58	2.5		8.8 T				4.84		3.07	33.1
SW-MC	4/19/2012	SMC-120419Q		103	68	70	1.8	< 2 U	6.5 T				3.58		1.15	38.1
SW-MC	5/24/2012	SMC-120524M		111	85.7	81.1	2.4		< 5 U				4.11		2.05	43.6
SW-MC	6/19/2012	SMC-120619M		115	99	91	7.1		9.9 T				4.85		5.66	43.4
SW-MC	7/12/2012	SMC-120712Q		121	95	90	< 1 U	< 2 U	5.1 T				4.52		1.37	49
SW-MC	10/25/2012	SMC-121025Q		129	97.3	92.1	1.7	< 2 U	20.2				9.47		2	48.9
SW-MC	11/13/2012	SMC-121113M		119	105	83.8	1.5		5.1 T				6.21		2	44.3
SW-MC	12/11/2012	SMC-121211M		100	80.3	80.2	1.1		9 T				4.71		2.16	37.5
SW-MC	1/23/2013	SMC-130123Q		99.6	75.6	73.2	< 1 U	< 2 U	5.6 T				2.57		1.75	36.5
SW-MC	2/12/2013	SMC-130212M		97.5	75.8	70.5	< 1 U		11 T				3.1		1.5 H	37.4
SW-MC	3/18/2013	SMC-130318M		104	82.7	83.6	14.6		< 5 U				3.04		1.15	39.2
SW-MC	4/17/2013	SMC-130417Q		90.1	75.7	72.6	1.5	< 2 U	< 5 U				4.15		2.05	31.4
SW-MC	5/21/2013	SMC-130521M		112	89.9	90	1.8		12 T				3.97		2.25	38.8
SW-MC	6/25/2013	SMC-130625M		126	95	92.5	2.2		15 T				4.91		2	48.1
SW-MC	9/25/2013	SMC-130925Q		125	110	104	3	< 2 U	16 T				6.82		1.88	46.8
SW-MC	10/23/2013	SMC-131023Q		122	92.9	88.2	< 1 U	< 2 U	9.6 T				4.33		1.19	49

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-MC	11/13/2013	SMC-131113M		122	102 J	94.7 J	32.8 J		11 T				5.9		1.38	48.8
SW-MC	12/23/2013	SMC-131223M		97.8	85.3	86.4	1.3		14 T				4.46		2.56	36.3
SW-N1	1/28/2000	SN1-00128Q	6.9	120	100		4	< 2.0 U	9	11.4			3.2	< 0.02 U	1.8	55
SW-N1	2/25/2000	SN1-00225M	7	110	120				11	10.8			3.5		4.2	50
SW-N1	3/28/2000	SN1-00328M	7.2	110	95				12	12			3.4		1.3	52
SW-N1	4/20/2000	SN1-00420Q	7.2	110	87		4	3	10	10.1			3.5	< 0.02 U	1.2	57
SW-N1	5/30/2000	SN1-00530M	7.08	110	88				7	10.8			3		< 1.0 U	46
SW-N1	6/21/2000	SN1-00621M	7.23	130	86				12	9.4			3.5		< 1.0 U	44
SW-N1	7/26/2000	SN1-00726Q	7.17	120	100		7	< 2.0 U	9.6	9.4			3.1	< 0.02 U	3.3	43
SW-N1	10/26/2000	SN1-00026Q	7	470	5300		10	< 2.0 U	20	11			8.2 O	< 0.02 U	2.1	170
SW-N1	11/27/2000	SN1-00N27M	6.81	290	230				26	13			8.4		5.6	110
SW-N1	12/28/2000	SN1-00D28M	7.3	320	270				19	9			6.2		3.5	120
SW-N1	1/17/2001	SN1-01117Q	7.1	280	230		19	< 2.0 U	18	12			4.7	< 0.05 UM	4.5	100
SW-N1	2/23/2001	SN1-01223M	7	180	170				12	12			4.8		2	78
SW-N1	3/14/2001	SN1-01314M	7.1	210	170				14	11			4.2		4	78
SW-N1	4/24/2001	SN1-01424Q	6.9	140	95		3	< 2.0 U	7	12			3.3	< 0.05 UM	< 1.0 U	51
SW-N1	5/29/2001	SN1-01529M	7.1	150	120				10	11			3.7		< 1.0 U	48
SW-N1	6/20/2001	SN1-01620M	7.2	160	120				8	11			4.6		< 1.0 U	54
SW-N1	7/30/2001	SN1-01730Q	7.1	130	95		3	< 2.0 U	6	9.6			2.6	< 0.05 UM	1.5	42
SW-N1	10/11/2001	SN1-01011Q	7.2 O	130	120		28 B	< 2.0 U	13	9.1			6.6	< 0.05 UM	1.5	56
SW-N1	11/8/2001	SN1-01N08M	7	380	320				16	9.1			7.5		< 1.0 U	150
SW-N1	12/26/2001	SN1-01D26M	6.6	140	110				7	10			3.4		< 1.0 U	57
SW-N1	1/29/2002	SN1-02129Q	6.8	120	100		2 B	< 4 UM	10	12			3.4	< 0.05 UM	1.5	76
SW-N1	2/20/2002	SN1-02220M	7.4	130	120 B				< 5 U	12.9			3		1	49
SW-N1	3/20/2002	SN1-02320M	7.1	120	110 B				17 M	12.5			4.8		4.5	57
SW-N1	4/22/2002	SN1-02422Q	7.2	110	100		8	< 4 UM	5	11.1			8.2	< 0.05 UM	2.6	39
SW-N1	5/14/2002	SN1-02514M	7.7	110	89				< 5 U	11			3.1		< 1.0 U	49
SW-N1	6/17/2002	SN1-02617M	6.9	75	59				7	9			2.7		< 1.0 U	41
SW-N1	7/31/2002	SN1-02731Q	7.4	100	85 B		1 J	< 2.0 U	7	8.8			1.3	< 0.05 UM	< 1.0 U	49
SW-N1	11/20/2002	SN1-02N20Q	7	210	190		8	< 6.0 UM	15	10.8			5.9	< 0.05 UM	3.7	100
SW-N1	12/10/2002	SN1-02D10M	6.7	220	170				15	9.8			5.2		1.8	93
SW-N1	1/16/2003	SN1-03116Q	7.1	210	170		1 J	< 4.0 UM	12	11			6.1	< 0.05 UM	1.4	90
SW-N1	2/26/2003	SN1-03226M	7.3	150	110				7	11			4.6		1.1	59
SW-N1	3/10/2003	SN1-03310A	7.3	140	120		4	< 4.0 UM	12	12			7	< 0.05 UM	2.3	61
SW-N1	4/18/2003	SN1-03418Q	7.3	120	110		< 1 U	< 4 UM	9	11			4.4	< 0.05 UM	1.2	54
SW-N1	5/12/2003	SN1-03512M	7.2	110	98				5	11			3.1		< 1 U	47
SW-N1	6/25/2003	SN1-03625M	7.4	120	120				< 5 U	11			3.3		2.5	59
SW-N1	10/17/2003	SN1-03O17Q	7	160	130		< 1 U	4.1 M	20	8.1			8.3	< 0.05 UM	1.8	67
SW-N1	11/17/2003	SN1-03N17M	6.8	200	160				12	8.5			5.2		< 1 U	86
SW-N1	12/11/2003	SN1-03D11M	6.9	150	150				12	10			5		2.6	63
SW-N1	1/30/2004	SN1-04130A	6.9	100	140		61	< 4 UM	14 M	11			5.7	< 0.05 UM	22	53
SW-N1	2/26/2004	SN1-04226M	7	110	94				< 5 U	10.3			3.6		1.6	43
SW-N1	3/3/2004	SN1-04303P	7				2	< 4 UM			< 5 U	< 5 U			2.4	
SW-N1	3/15/2004	SN1-04315M	6.8	110	110				6	10.7			4.1		1.3	49
SW-N1	4/22/2004	SN1-04422Q	7.1	110	83		8 M	< 4 UM	7.6	10.6			3.1	< 0.05 UM	1.7	45

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-N1	5/12/2004	SN1-04512M	7.2	100	86				< 5 U	9.5		11	3.5		1.3	59
SW-N1	8/24/2004	SN1-04824P	6.8				91	4 M			< 5 U				27	
SW-N1	9/27/2004	SN1-04927Q	6.8	220	170		3	< 4 UM	14	8.6			6.3	< 0.05 UM	17	9
SW-N1	10/26/2004	SN1-04O26Q	7.1	220	160		3	< 4 UM	13	8.7			5.8	< 0.05 UM	< 1.0 U	94
SW-N1	11/23/2004	SN1-04N23M	7.2	200	140				11	10.8			5.8		1.9	80
SW-N1	12/20/2004	SN1-04D20M	7.1	140	130				8.5	11			5.1		2.3	61
SW-N1	12/29/2004	SN1-04D29P	7.2				1 J	< 4.0 UM			< 5 U	< 5 U			2.5	
SW-N1	1/20/2005	SN1-05120A	7	130	100		6	4 M	14	13.1			6.2	< 0.05 UM	4.3	58
SW-N1	1/20/2005	SN1-05120P	7				3	< 4.0 UM			< 5 UM	< 5 UM			4.2	
SW-N1	2/24/2005	SN1-05224M	7.2	130	87				6	12.4			2.9		< 1.0 U	47
SW-N1	3/14/2005	SN1-05314M	7	130	90				7.9	11.8			2.4		< 1.0 U	45
SW-N1	4/11/2005	SN1-05411Q	7.3				1 J	< 4 UM			< 5 U	< 5 U			< 1.0 U	
SW-N1	4/28/2005	SN1-05428Q	7.1	120	130		3	< 4 UM	7.4	9.2			4.2	< 0.05 UM	< 1.0 U	54
SW-N1	5/26/2005	SN1-05526M	7.5	140	120				12	9.2			5.9		< 1.0 U	68
SW-N1	6/17/2005	SN1-05617M	7.5	160	110				11	9.2			5.6		2	65
SW-N1	7/8/2005	SN1-05708P	6.9				3	6 M			< 5 U	< 5 U			1.5	
SW-N1	7/26/2005	SN1-05726Q	7.2	150	150		2	< 5 UM	13	6.4			4.8	< 0.05 UM	1.5	60
SW-N1 Duplicate	7/26/2005	SN1-05726D	7.2	140	105		6	< 5 UM	13	7.5			4.8	< 0.05 UM	2.5	63
SW-N1	10/28/2005	SN1-051028P	7.1				4	< 5 U			< 5 U				2.3	
SW-N1	10/31/2005	SN1-051031M	7.3	200	120	110	10		26	10			9.2		3.8	
SW-N1	11/17/2005	SN1-051117Q	7.5	140	62	61	< 2 U	< 5 U	8.5	11.6			4.2	< 0.05 U	0.67	
SW-N1	12/5/2005	SN1-051205M	7.3	160	96	94	2		12	11.2			5.8		1.3	
SW-N1	1/17/2006	SN1-060117A	7.2	91	100	98	4	< 5 U	16	10.2			5.2	< 0.05 U	3.3	
SW-N1	2/8/2006	SN1-060208P	7				7	< 5 U			< 5.1 U				4.3	
SW-N1	2/16/2006	SN1-060216M	7.3	130	58	57	< 2 U		7.6	11.4			3.6		1.9	
SW-N1	3/23/2006	SN1-060323M	7.2	140	69	65	4		17	11			6		1.7	
SW-N1	4/21/2006	SN1-060421P	7.4				11	< 8 U			< 5.1 U				1.5	
SW-N1 Duplicate	4/21/2006	SN1-060421D	7.4				5	< 8 U			< 5.1 U				1.8	
SW-N1	4/25/2006	SN1-060425Q	7	140	86	83	3	< 5 U	10	9.8			4.5	0.05	0.76	81
SW-N1	5/5/2006	SN1-060505M	7.5	120	55	49	6		8	8.9			3.4		0.83	47
SW-N1	6/7/2006	SN1-060607M	7.1	140	130	94	32		17	7.2			6.8		4.3	59
SW-N1	10/17/2006	SN1-061017Q	6.9	150	160	150	4	< 4 U	11	8 B			3	< 0.05 UO	1.9	56
SW-N1	11/2/2006	SN1-061102P	7				6	< 6 U			< 5 U				2.1	
SW-N1	11/7/2006	SN1-061107M	7.1	110	120	96	23		25	10.2 B			9.1		19	44
SW-N1	12/22/2006	SN1-061222M	7.3	120	110	110	4		9	11.2			3.6		7.7	37
SW-N1	1/19/2007	SN1-070119A	6.7	110	32	29	3	< 4 U	7	11.2			3.4	< 0.05 U	2.3	36
SW-N1	2/20/2007	SN1-070220M	7.7	110	72	63	9		12	11.6 B			4.3		8.2	38
SW-N1	3/7/2007	SN1-070307P	7.3				3	< 4 U			< 5 U	< 5 U			1.4	
SW-N1	3/13/2007	SN1-070313M	7.3	110	97	94	3		11	10.8			4.3		2.5	45
SW-N1	4/17/2007	SN1-070417Q	7.3	110	79	75	4	< 4 U	7	11			3.2	< 0.05 U	0.73	42
SW-N1	5/21/2007	SN1-070521M	7.5	120	73	67	6		11	10.8			4.1		1.8	47
SW-N1	6/5/2007	SN1-070605M	7.2	120	< 2 U	38	< 2 U		8	9.6			3.5		1.1	46
SW-N1	8/17/2007	SN1-070817Q	7	170	76	68	8	< 4 U	14	9.4			3.8	< 0.05 U	3	59
SW-N1 Duplicate	8/17/2007	SN1-070817D	7.1	170	100	93	7	4	15	9.4			3.9	< 0.05 U	3.6	53
SW-N1	10/9/2007	SN1-071009Q	7.1	220	100	100	2	< 4 U	16	8.6 B			5.8	< 0.05 U	4.2	61

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-N1	11/27/2007	SN1-071127M	7.4	200	120	110	5		11	10			5.4		1.8	65
SW-N1	12/6/2007	SN1-071206M	7.2	130	75	69	6		22	10.2			7.4		4.6	42
SW-N1	1/17/2008	SN1-080117A	7.2	120	65	65	< 2 U	< 4 U	10	11.8			4.6	< 0.05 U	1.6	40
SW-N1	2/27/2008	SN1-080227M	7.2	130	74	68	6		9	10.8			2.7		1.6	43
SW-N1	3/14/2008	SN1-080314M	7.5	140	68	65	3		9	10			3.9		2.4	53
SW-N1	4/29/2008	SN1-080429Q	7.3	130	62	61	< 2 U	< 4 U	5 D	9.5			4.3	< 0.05 U	1.1	49
SW-N1	5/29/2008	SN1-080529M	7.4	130	100	96	6		< 10 U	9.1			3.4		0.75	48
SW-N1 Duplicate	5/29/2008	SN1-080529D	7.4	130	85	83	2		< 10 U	9.4			3.4		1	49
SW-N1	6/13/2008	SN1-080613M	7.4	140	80	75	5		29 D	8.8			5.7		2	52
SW-N1	8/26/2008	SN1-080826Q	7.2	130	84	70	14	< 4 U	14 D	8.4			8.9	< 0.05 U	2.1	47
SW-N1	9/24/2008	SN1-080924M	7.3	200	110	100	11		20 D	6.5			7.5		4.4	54
SW-N1	11/7/2008	SN1-081107M	7.1	100	160	89	66		34 D	8.7			11		33	44
SW-N1	12/17/2008	SN1-081217M	7.3	140	47	45	2		17 D	11			5.3		1.9	55
SW-N1	1/27/2009	SN1-090127QPA	7.1	100	91	90	< 2 U	< 4 U	5 D	10.7			2.9	< 0.05 U	1.7	35
SW-N1	2/17/2009	SN1-090217M	7.1	110	85	79	6		< 10 U	10			2.8		0.84	41
SW-N1	3/16/2009	SN1-090316M	6.4	120	73	70	3		17 D	10.3			3.1		12 D	43
SW-N1	4/15/2009	SN1-090415Q	7.04 H	103	71	67	5.8	< 2 U	12.8	11			6.15	.05 U	5.99	
SW-N1	5/14/2009	SN1-090514M	6.42 H	118	94	84	13.3		29.6	9.7			7.38		3.15	
SW-N1	6/15/2009	SN1-090615M	6.4 H	123	86	87	1.9		17.5	9.3			4.59		12	
SW-N1	10/22/2009	SN1-091022Q	7.24 H	160	123	129	< 1 U	< 2 U	18.3	8.1 S			8.43	.05 JU	4.03	
SW-N1	11/12/2009	SN1-091112M	7.2 H	127	112	99	1.3		13.1	9.9 S			7.08		3.96	
SW-N1	12/17/2009	SN1-091217M	7.3 H	140	107	107	2.2		14.4	13.3			5.71		3.82	
SW-N1	1/21/2010	SN1-100121Q		109	78	76	1.2	< 2 U	< 5 U				4.73		3.01	39.7
SW-N1	2/22/2010	SN1-100222M		122	92	81	1.2		< 5 U				4.34		1.33	40.4
SW-N1	3/9/2010	SN1-100309M		123	87	77	< 1 U		6.7 T				4.2		1.09	43.6
SW-N1	4/13/2010	SN1-100413Q		114	82	65	6.6	< 2 U	11.4				4.83	< 0.05 U	3.64	42.6
SW-N1 Duplicate	4/13/2010	SN1-100413D		113	81	71	7.4	< 2 U	9.9 T				5.57	< 0.05 U	5.2	42.5
SW-N1	5/10/2010	SN1-100510M		124	96	88	4.1		7.2 T				5.26		3.47	47.2
SW-N1	6/8/2010	SN1-100608M		123	87	74	3		8.6 T				5.49		2.67	48.4
SW-N1	7/13/2010	SN1-100713Q		136	94	81	2.24	< 2 U	9.3 T				9.86	< 0.05 U	2.23	52.3
SW-N1	8/12/2010	SN1-100812M		139	96	93	1.4		13.1				4.95		1.92	60.3
SW-N1	9/21/2010	SN1-100921M		165	147	145	3.33		15.3				6.99		1.98	66.9
SW-N1	10/27/2010	SN1-101027Q		147	111	99	4.1	< 2 U	14.9				9.31	< 0.05 U	3.61	56.7
SW-N1	11/18/2010	SN1-101118M		139	90	85	2.8		13.1				6.61		3.81	52.2
SW-N1	12/16/2010	SN1-101216M		100	70	71	4.2		13.2				6.06		4.14 H	33.5
SW-N1	1/24/2011	SN1-110124Q		90.4	72	68	2.8	< 2 U	< 5 U				5.11		3.83	32.5
SW-N1	2/14/2011	SN1-110214M		101	93	72	2.4		< 5 U				3.9		3.8	41.9
SW-N1	3/2/2011	SN1-110302M		102	76	75	3		10 T				4.4		2.07	38.1
SW-N1	4/13/2011	SN1-110413Q		98.7	65	69	1.2	< 2 U	< 5 U				3.61		1.37	34.7
SW-N1	5/12/2011	SN1-110512M		111	90	85	3.3		< 5 U				5.19		2.73	44.6
SW-N1	6/14/2011	SN1-110614M		120	93	86	8.1		9.8 T				5.11		4	45.3
SW-N1 Duplicate	6/14/2011	SN1-110614D		120	82	83	3.2		7.7 T				4.27		2.1	45.1
SW-N1	7/18/2011	SN1-110718Q		142	99	91	8.2	< 2 U	7.5 T				7.08		2.63	45.9
SW-N1	8/9/2011	SN1-110809M		128	122	93	24.7		19.6				7.54		30.6	52.6
SW-N1	9/26/2011	SN1-110926M		145	116	101	16.2		27.8				9.18		5.22	60.2

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-N1	10/25/2011	SN1-111025O		146	113	101	4	< 2 U	20.2				6.79		6.49	54.1
SW-N1	11/16/2011	SN1-111116M		142	96	101	1.3		11.9				5.79		2.53	52
SW-N1	12/15/2011	SN1-111215M		122	98	93	1.1		7.8 T				4.36		1.91	45.4
SW-N1	2/14/2012	SN1-120214M		99.8	78	78	1.2		7.4 T				4.44		2.05	34.5
SW-N1	3/13/2012	SN1-120313M		88.3	71	69	1.4		12.6				5.86		10.3	32.6
SW-N1	4/18/2012	SN1-120418Q		102	67	67	2.1	< 2 U	5.8 T				3.83		1.42	38.6
SW-N1	5/23/2012	SN1-120523M		111	85.3	75.1	3.8		< 5 U				5.1		3.03	43.3
SW-N1	6/18/2012	SN1-120618M		110	103	85	15.5		18.1				7.73		7.62	43.2
SW-N1	7/12/2012	SN1-120712Q		122	94	93	3.1	< 2 U	< 5 U				4.54		1.94	49.1
SW-N1	10/24/2012	SN1-121024Q		130	97.4	96.3	1.2	< 2 U	24.1				8.1		1.73	48.9
SW-N1	11/13/2012	SN1-121113M		119	103	86.6	1.5		5.4 T				6.39		2.57	45.1
SW-N1	12/10/2012	SN1-121210M		99	81.4	76	1.9		10 T				5.45		2.35	37.1
SW-N1	1/22/2013	SN1-130122Q		100	69.3	68.2	1.2	< 2 U	< 5 U				2.58		1.63	35.5
SW-N1	2/11/2013	SN1-130211M		94.8	72.6	71.3	1 T		8 T				3.47		1.83 H	37.3
SW-N1	3/19/2013	SN1-130319M		105	79.3	77.8	1.5		9.5 T				3.29		1.76	37.7
SW-N1	4/16/2013	SN1-130416Q		85.4	68.5	64.5	2.8	< 2 U	7 T				4.84		2.08	31.1
SW-N1 Duplicate	4/16/2013	SN1-130416D		85.4	69.9	66.6	2.4	< 2 U	7.4 T				4.66		2.42	30.7
SW-N1	5/20/2013	SN1-130520M		113	89.8	88.4	1.7		8 T				2.94		1.99	38.6
SW-N1	6/25/2013	SN1-130625M		127	95.7	95.8	2.1		15 T				5.9		1.89	49.7
SW-N1	9/24/2013	SN1-130924Q		127	115	103	5.5	4.73	21.1				7.41		3.21	47.4
SW-N1	10/23/2013	SN1-131023Q		123	96.8	90.7	< 1 U	< 2 U	13 T				4.58		1.27	48.8
SW-N1	11/12/2013	SN1-131112M		120	105	96.7	2.6		16 T				6.72		2.28	49.2
SW-N1	12/18/2013	SN1-131218M		115	96.9	89.6	1.7		14 T				3.73		1.8	41.4
SW-N4	1/28/2000	SN4-00128Q	7.1	210	180		4	< 2.0 U	25 M	11			7.8	< 0.02 U	5	110
SW-N4	2/25/2000	SN4-00225M	7.5	180	170				22 M	9.8			7.4		7.8	100
SW-N4	3/28/2000	SN4-00328M	7.6	170	140				25 M	12			7.2		5	86
SW-N4	4/20/2000	SN4-00420Q	7.7	170	140		< 1 U	< 2.0 U	20 M	10			7.4	0.02 J	1	100
SW-N4 Duplicate	4/20/2000	SN4-00420D	7.7	180	140		2	< 2.0 U	21 M	10			7.2	< 0.02 U	1	100
SW-N4	5/30/2000	SN4-00530M	7.75	200	150				23 M	10.8			7.6		< 1.0 U	90
SW-N4	6/21/2000	SN4-00621M	7.8	220	150				33 M	9.9			10		1	77
SW-N4	10/26/2000	SN4-00026Q	7.14	650	520		9	< 2.0 U	29	12			11	0.02 J	2.5	250
SW-N4	11/27/2000	SN4-00N27M	7.04	390	330				30 M	14			10		10	150
SW-N4	12/28/2000	SN4-00D28M	7.2	520	420				23	10			9		1	190
SW-N4	1/17/2001	SN4-01117Q	7.5	450	350		1 J	3	24	12			8.1	< 0.05 UM	1	180
SW-N4	2/23/2001	SN4-01223M	7.3	300	280				19	12			8.2		1.4	140
SW-N4	3/14/2001	SN4-01314M	7.7	420	300				18	11			7.9		< 1.0 U	160
SW-N4	4/24/2001	SN4-01424Q	7.9	280	210		1 J	8	19	12			7.3	< 0.05 UM	1	110
SW-N4	5/29/2001	SN4-01529M	7.8	260	200				25	11			7.3		< 1.0 U	92
SW-N4	6/20/2001	SN4-01620M	8	250	190				20	11			9.1		< 1.0 U	95
SW-N4 Duplicate	6/20/2001	SN4-01620D	8	260	190				20	11			9.2		< 1.0 U	95
SW-N4	10/11/2001	SN4-01O11Q	7.6 O	140	100 O		1. UB	2	20	9.6			9.4	< 0.05 UM	1.4	57
SW-N4	11/8/2001	SN4-01N08M	7.5	540	470				24	9			10		1.3	230
SW-N4	12/26/2001	SN4-01D26M	6.6	220	170				13	10			7		2.6	100
SW-N4	1/29/2002	SN4-02129Q	7	180	150		4 B	< 4 UM	18	12.3			7	< 0.05 UM	3.8	80
SW-N4 Duplicate	1/29/2002	SN4-02129D	7	180	150		2 B	< 4 UM	19	12.6			7.1	< 0.05 UM	3.7	80

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-N4	2/20/2002	SN4-02220M	7.4	210	170 B				9	13.1			5.2		4.5	83
SW-N4	3/20/2002	SN4-02320M	7.1	150	150 B				19 M	12.6			6		7.7	79
SW-N4	4/22/2002	SN4-02422Q	7.5	160	140		4	4 M	16	11.7			12	< 0.05 UM	2.7	69
SW-N4	5/14/2002	SN4-02514M	7.8	180	170				11	12			6		< 1.0 U	97
SW-N4	6/17/2002	SN4-02617M	7.7	240	140				9	10			3.9		< 1.0 U	100
SW-N4	11/19/2002	SN4-02N19Q	7.7	200	160		5	6. UM	16	12			5.5	< 0.05 UM	2.5	94
SW-N4	12/9/2002	SN4-02D09M	7.5	360	310				18	12.3			7		2	170
SW-N4	1/16/2003	SN4-03116Q	7.6	300	230		3	< 4.0 UM	21	12			8	< 0.05 UM	2.5	120
SW-N4	2/26/2003	SN4-03226M	7.7	210	160				14	12			6.8		1.9	94
SW-N4	3/10/2003	SN4-03310A	7.5	160	150		6	< 4.0 UM	16	13			8.9	< 0.05 UM	4.1	85
SW-N4	4/18/2003	SN4-03418Q	7.8	170	150		1 J	< 4 UM	15	11			7.1	< 0.05 UM	1.6	85
SW-N4	5/12/2003	SN4-03512M	7.9	190	160				16	12			5.6		< 1 U	97
SW-N4	6/25/2003	SN4-03625M	7.9	170	130 O				11	12			5.5		< 1 U	88
SW-N4	10/17/2003	SN4-03O17Q	7.6	180	110		< 1 U	< 4 UM	20	9.8			7.9	< 0.05 UM	1.7	75
SW-N4	11/17/2003	SN4-03N17M	7.6	300	240				14	12.3			6.2		< 1 U	130
SW-N4	12/11/2003	SN4-03D11M	7.3	210	160				15	12			6.6		1.9	87
SW-N4	1/30/2004	SN4-04130A	6.9	120	120		22	< 4 UM	11 M	13			6.9	< 0.05 UM	22	65
SW-N4	2/26/2004	SN4-04226M	7.4	150	140				9	10.6			5.4		4.9	76
SW-N4	3/15/2004	SN4-04315M	7.4	170	160				12	12.5			6		3.6	86
SW-N4	4/22/2004	SN4-04422Q	7.4	200	140		10	< 4 UM	12	11.5			5.3	< 0.05 UM	1	85
SW-N4	5/12/2004	SN4-04512M	7.7	180	140				10	10.9			6.3		< 1.0 U	98
SW-N4	6/29/2004	SN4-04629M	7.7	160	110				< 5 U	10.7			2.8		< 1.0 U	62
SW-N4	9/27/2004	SN4-04927Q	7.6	270	220		1 J	< 4 UM	17	11			7.6	< 0.05 UM	< 1.0 U	120
SW-N4	10/26/2004	SN4-04O26Q	7.8	290	230		< 1 U	< 4 UM	18	10.8			8	< 0.05 UM	< 1.0 U	130
SW-N4	11/23/2004	SN4-04N23M	7.6	260	200				16	11.8			7.7		3.4	110
SW-N4	12/20/2004	SN4-04D20M	7.4	210	170				18	11.6			8.1		4.2	91
SW-N4	1/20/2005	SN4-05120A	7.1	160	130		2	4 M	21	13.5			8.6	< 0.05 UM	7.3	83
SW-N4 Duplicate	1/20/2005	SN4-05120D	7.2	160	130		4	4 M	22	13.5			8.4	< 0.05 UM	7.2	66
SW-N4	2/24/2005	SN4-05224M	7.8	230	160				13	12.8			5.5		3.7	84
SW-N4	3/14/2005	SN4-05314M	7.9	230	160				12	12.1			4.7		< 1.0 U	94
SW-N4	4/28/2005	SN4-05428Q	6.9	180	160		1 J	< 4 UM	12	9.9			6.9	< 0.05 UM	< 1.0 U	85
SW-N4	5/26/2005	SN4-05526M	7.9	200	140				19	9.6			8.6		< 1.0 U	95
SW-N4	6/17/2005	SN4-05617M	8.9	200	140				14	9.6			6.4		< 1.0 U	91
SW-N4	10/31/2005	SN4-051031M	7.5	250	130	120	2		21	10			7.3		2.7	
SW-N4	11/17/2005	SN4-051117Q	7.4	200	130	130	3	< 5 U	21	11			9.5	< 0.05 U	2.9	
SW-N4	12/5/2005	SN4-051205M	7.6	200	130	120	2		19	12			7.5		2.2	
SW-N4	1/17/2006	SN4-060117A	7.1	95	94	91	3	< 5 U	19	10.6			7	< 0.05 U	5.4	
SW-N4 Duplicate	1/17/2006	SN4-060117D	7.2	91	91	87	4	< 5 U	20	10.6			6.8	< 0.05 U	5.6	
SW-N4	2/16/2006	SN4-060216M	7.6	150	130	130	3		14	11.8			5.8		4.9	
SW-N4	3/23/2006	SN4-060323M	7.3	110	58	55	3		18	10.6			3.8		1.1	
SW-N4	4/25/2006	SN4-060425Q	7.4	160	110 O	110	< 2 U	< 5 U	17	10			6.9	< 0.05 U	0.87	70
SW-N4	5/5/2006	SN4-060505M	7.9	160	110	110	4		12	9.4			6.3		0.51	68
SW-N4	6/7/2006	SN4-060607M	7.5	150	110	110	4		22	7.8			8.8		2.1	71
SW-N4	10/17/2006	SN4-061017Q	7.8	230	170	170	< 2 U	< 4 U	14	11 B			6.7	< 0.05 UO	0.47	86
SW-N4	11/7/2006	SN4-061107M	6.9	120	110	100	9		26	10.2 B			8.8		23	45

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-N4	12/26/2006	SN4-061226M	7.1	100	77	75	2		14	10.8 B			6.2		9.6	42
SW-N4	1/19/2007	SN4-070119A	6.9	120	60	59	< 2 U	< 4 U	11	11			4.8	< 0.05 U	4.9	44
SW-N4	2/20/2007	SN4-070220M	7.8	120	100	88	14		12	12 B			4.4		15	39
SW-N4	3/13/2007	SN4-070313M	7.3	120	100	98	6		16	10.4			5.7		4.4	51
SW-N4	4/17/2007	SN4-070417Q	7.5	140	79	76	3	< 4 U	12	11.2			5	< 0.05 U	1.1	57
SW-N4	5/21/2007	SN4-070521M	8.7	140	100	100	2		11	10.8			4.3		0.56	58
SW-N4	6/5/2007	SN4-070605M	7.6	130	< 2 U	58	< 2 U		7	11			3.3		0.4	61
SW-N4	6/5/2007	SN4-070605P	7.6				< 2 U	< 4 U							0.4	
SW-N4	9/17/2007	SN4-070917P	7.3				8	18 D			< 5 U	< 5 U			9.2	
SW-N4	10/9/2007	SN4-071009Q	7.4	220	120	120	5	< 4 U	19	10 B			6.4	< 0.05 U	8.7	68
SW-N4	11/27/2007	SN4-071127M	7.6	240	140	130	5		15	10.1			6.3		1.6	72
SW-N4	12/17/2007	SN4-071217M	7.6	200	66	62	4 O		12	11.2			5.2		2.1	69
SW-N4	1/17/2008	SN4-080117A	7.4	130	94	92	2	< 4 U	16	11.6			6.7	< 0.05 U	3.3	49
SW-N4 Duplicate	1/17/2008	SN4-080117D	7.4	130	91	91	< 2 U	< 4 U	16	11.8			6.7	< 0.05 U	3.2	49
SW-N4	2/27/2008	SN4-080227M	7.8	170	82	82	< 2 U		10	11			3.8		1.4	61
SW-N4	3/10/2008	SN4-080310P	6.6				3	< 4 U			< 5 U	< 5 U			1.1	
SW-N4	3/14/2008	SN4-080314M	7.5	160	85	82	3		13	10.2			4.2		3.6	59
SW-N4	4/29/2008	SN4-080429Q	7.6	160	77	77	< 2 U	< 4 U	18 D	9.6			5.8	< 0.05 U	0.86	62
SW-N4	5/27/2008	SN4-080527P	7.3				3	8 D			< 5 U	< 5 U			1.1	
SW-N4	5/29/2008	SN4-080529M	7.4	150	100	100	4		< 10 U	9.1			5		1.1	62
SW-N4	6/13/2008	SN4-080613M	7.5	150	85	84	< 2 U		17 D	9.4			7.3		1.1	59
SW-N4	9/5/2008	SN4-080905P	7.9				< 2 U	< 4 U			< 5 U	< 5 U			1.6	
SW-N4	9/25/2008	SN4-080925Q	7.9	120	89	89	< 2 U	< 24 U	17 D	9.3			8.4	< 0.05 U	0.76	48
SW-N4	10/16/2008	SN4-081016P	7.4				< 2 U	< 4 U			< 5 U	< 5 U			0.61	
SW-N4	10/17/2008	SN4-081017Q	7.2	130	74	74	< 2 U	< 2 U	17 D	9.2			6.2	< 0.05 U	0.55	57
SW-N4	10/17/2008	SN1-081017Q	7.1	140	84	75	9	< 2 U	17 D	7.7			6.2	< 0.05 U	1.4	60
SW-N4	11/7/2008	SN4-081107M	7.1	100	90	79	11		23 D	9.56			10		22	42
SW-N4	12/17/2008	SN4-081217M	7.5	170	73	73	< 2 U		20 D	11.4			7.3		3.7	66
SW-N4	1/27/2009	SN4-090127QPA	7.6	120	120	120	< 2 U	< 4 U	7 D	10.7			4.7	< 0.05 U	2.1	47
SW-N4	2/17/2009	SN4-090217M	7.2	150	110	110	7		< 10 U	10			4.8		2.4	62
SW-N4	3/16/2009	SN4-090316M	6.7	130	78	74	4		17 D	10.8			3.9		4.2	54
SW-N4	3/31/2009	SN4-090331P	7.3				8	< 4 U			< 5 U	< 5 U			2.9	
SW-N4	4/15/2009	SN4-090415Q	6.98 H	103	73	69	3.94	< 2 U	16.8	11.3			8.63	.05 JU	6.06	
SW-N4	4/17/2009	SN4-090417P	7.04 H				2.7	3.39				< 2 U			4.09	
SW-N4	5/14/2009	SN4-090514M	6.48 H	132	93	99	1.1		18.6	10.1			6.24		1.79	
SW-N4	5/14/2009	SN4-090514T	5.81 H	2.4 T	< 5 U	14 T	< 1 U		< 5 U	8.7 S			1.07		0.24 T	
SW-N4	6/15/2009	SN4-090615M	6.64 H	167	110	107	1.04		11.3	9.9			5.2		0.791	
SW-N4	10/22/2009	SN4-091022Q	7.5 H	172	135	137	4.1	< 2 U	26.4	9.8 S			9.56	.05 JU	7.71	
SW-N4	10/23/2009	SN4-091023P	6.7 H				2.3	< 2 U				2.3 T			4.1	
SW-N4	11/12/2009	SN4-091112M	7.34 H	134	116	109	1.6		19.3	10.6 S			8.39		6.53	
SW-N4	12/17/2009	SN4-091217M	7.29 H	173	136	136	3.44		19	12			9.26		7.99	
SW-N4	1/21/2010	SN4-100121Q		120	95	94	1.79	< 2 U	< 5 U				7.05	.05 JU	5.41	46.6
SW-N4	2/22/2010	SN4-100222M		137	108	93	2.1		11.7				6.19		2.75	50.6
SW-N4	3/9/2010	SN4-100309M		142	99	94	2.8		12.3				6.18		2.32	56.3
SW-N4	3/11/2010	SN4-100311P					2.8	< 2 U				< 2 U			2.24	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-N4	4/13/2010	SN4-100413Q		133	86	83	1.4 T	< 2 U	15.3				5.85	< 0.05 U	2.02	54.7
SW-N4	5/5/2010	SN4-100510P					1	< 2 U				< 2 U			1.41	
SW-N4	5/11/2010	SN4-100511M		136	97	97	1.1		14.6				6.42		1.51	56.5
SW-N4	6/8/2010	SN4-100608M		137	94	81	1.2		13.8				7.3		1.27	57.4
SW-N4	7/13/2010	SN4-100713Q		177	123	105	1.1	< 2 U	12.1				6.48	< 0.05 U	1.6	71.7
SW-N4	8/12/2010	SN4-100812M		189	118	117	< 1 U		14.7				5.23		0.41 T	87.5
SW-N4 Duplicate	8/12/2010	SN4-100812D		190	124	123	< 1 U		14.6				5.21		1.15	87.8
SW-N4	9/21/2010	SN4-100921M		197	187	164	6.3		26.3				9.16		3.41	79.1
SW-N4	10/27/2010	SN4-101027Q		153	112	102	1.4	< 2 U	18.2				11	< 0.05 U	3.91	60.7
SW-N4	11/18/2010	SN4-101118M		150	94	97	2		18.6				7.31		3.16	61.3
SW-N4 Duplicate	11/18/2010	SN4-101118D		150	97	89	1.7		12.3				7.66		2.98	61.9
SW-N4	11/30/2010	SN4-101130P					1.04	< 2 U				< 2 SU			1.37	
SW-N4	12/16/2010	SN4-101216M		101	65	69	< 1 U		18.2				7.96		5.57 H	37.6
SW-N4	1/24/2011	SN4-110124Q		90	71	71	1.8	< 2 U	6.2 T				6.68		5.87	35.7
SW-N4 Duplicate	1/24/2011	SN4-110124D		89.8	86	80	4.4	< 2 U	6.7 T				7.02		6.12	36.3
SW-N4	2/14/2011	SN4-110214M		101	97	71	4.1		7.3 T				5.02		6.02	45.5
SW-N4	3/2/2011	SN4-110302M		102	78	59	2.42		12.8				5.78		3.51	41
SW-N4	3/8/2011	SN4-110308P					1.6 T	< 2 U					< 2 GU		2.53	
SW-N4	4/13/2011	SN4-110413Q		100	66	66	1.2	< 2 U	10.8				5.55		2.24	41.5
SW-N4 Duplicate	4/13/2011	SN4-110413D		101	72	71	1.6	< 2 U	11.8				5.74		2.31	40.8
SW-N4	5/2/2011	SN4-110502P					3	< 2 U					< 2 U		2.64	
SW-N4	5/17/2011	SN4-110517M		102	93	83	2.2		18.9				8.31		3.95	44.2
SW-N4	6/14/2011	SN4-110614M		137	96	95	4.8		17.7				6.92		1.8	57.6
SW-N4	7/18/2011	SN4-110718Q		173	120	118	< 1 U	< 2 U	13.8				6.08		1.19	63.1
SW-N4	10/25/2011	SN4-111025O		153	119	114	3.6	< 2 U	27.4				7.68		10.8	55.1
SW-N4 Duplicate	10/25/2011	SN4-111025D		153	122	114	3.8	< 2 U	20				8.09		11.5	57.3
SW-N4	11/16/2011	SN4-111116M		150	115	104	2.3		18.9				7.97		4.62	56.9
SW-N4	12/15/2011	SN4-111215M		131	111	102	< 1 U		15.1				6.18		2.1	52.7
SW-N4	2/14/2012	SN4-120214M		99.7	82	72	1.6		8.3 T				5.89		3.42	36.6
SW-N4	3/5/2012	SN4-120305P					1.1	< 2 U							2.98	
SW-N4	3/13/2012	SN4-120313M		84.8	74	64	2.6		10.5				5.94		6.87	32.7
SW-N4	4/16/2012	SN4-120416P					2	< 2 U							1.59	
SW-N4	4/18/2012	SN4-120418Q		99.1	76	65	2	< 2 U	13.6				5.41		1.91	40.7
SW-N4	5/23/2012	SN4-120523M		118	87.4	79.8	1.6 T		13 T				6.45		2.49	49.5
SW-N4	6/18/2012	SN4-120618M		118	97	83	1.9		16.4				6.57		1.56	51
SW-N4	7/12/2012	SN4-120712Q		132	104	99	1.11	< 2 U	10 T				6.45		0.798	52.9
SW-N4	10/24/2012	SN4-121024Q		133	100	96.3	3.7	3.93	30.8				11.2		4.76	52.6
SW-N4	11/13/2012	SN4-121113M		122	112	90.7	1.8		5.5 T				7.36		2.61	47.2
SW-N4	12/6/2012	SN4-121206P					1.13	< 2 U							4.07	
SW-N4	12/10/2012	SN4-121210M		98.5	85.1	75.9	1.6 T		15 T				7.33		3.95	39.8
SW-N4	1/4/2013	SN4-130104P					1.2 T	< 2 U							3.65	
SW-N4	1/22/2013	SN4-130122Q		94.2	75.9	76.9	1	< 2 U	5.6 T				4.52		3.09	37.3
SW-N4 Duplicate	2/12/2013	SN4-130212D		92.9	73.7	76.4	1.1		10 T				5.01		2.1 H	39.4
SW-N4	2/12/2013	SN4-130212M		93	66.6	75.5	1		11 T				5.4		2.75 H	39.3
SW-N4	3/19/2013	SN4-130319M		101	83.5	77.3	3		16 T				5.46		2.52	39.8

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-N4	4/16/2013	SN4-130416Q		82.9	72.8	72.9	1.3	< 2 U	13 T				6.53		3.38	33.3
SW-N4	4/29/2013	SN4-130429P					1.3	< 2 U							1.9	
SW-N4	5/20/2013	SN4-130520M		121	93.1	92.4	1		17 T				5.79		1.32	42.2
SW-N4	6/25/2013	SN4-130625M		147	173	101	17.8		30				11.5		23.1	54.5
SW-N4	9/23/2013	SN4-130923P					2.9	2.96							2.38	
SW-N4	9/24/2013	SN4-130924Q		128	119	107	6	5.68	18 T				9		2.61	45.8
SW-N4 Duplicate	9/24/2013	SN4-130924D		127	120	107	6.5	5.57	23.9				8.42		2.47	46
SW-N4	10/23/2013	SN4-131023Q		126	97.8	96.7	1.2 T	< 2 U	17 T				6.57		0.8	50.4
SW-N4	11/12/2013	SN4-131112M		122	109	104	1.4		19 T				7.78		2.13	51
SW-N4	12/18/2013	SN4-131218M		126	107	101	1.4		15 T				5.8		1.64	45.9
SW-S1	1/27/2000	SS1-00127Q	6.3	45	52		< 1 U	< 2.0 U	6	9.8			2	< 0.02 U	< 1.0 U	16
SW-S1	2/24/2000	SS1-00224M	6.5	42	60				9	10.5			2.6		< 1.0 U	18
SW-S1	3/28/2000	SS1-00328M	6.5	42	39				10	11			2.1		< 1.0 U	18
SW-S1	4/20/2000	SS1-00420Q	6.6	40	34		2	< 2.0 U	6	7.1			2.6	< 0.036 UM	< 1.0 U	18
SW-S1	5/30/2000	SS1-00530M	6.62	42	53				9	6.9			3.1		< 1.0 U	17
SW-S1	6/20/2000	SS1-00620M	6.42	50	48				17 M	6.8			3.6		< 1.0 U	29
SW-S1	12/27/2000	SS1-00D27Q	6.4	50	130		73	4	9	7			3.7	< 0.05 UM	< 1.0 U	26
SW-S1	1/16/2001	SS1-01116Q	6.4	52	79		33	5	19 M	10			3.7	< 0.05 UM	2	29
SW-S1	2/22/2001	SS1-01222M	6.6	44	40				6	9			2.6		< 1.0 U	14
SW-S1	3/14/2001	SS1-01314M	6.5	52	38				8	8			3		< 1.0 U	16
SW-S1	4/23/2001	SS1-01423Q	6.6	480	42		1 J	4	7	10			2.9	< 0.05 UM	< 1.0 U	15
SW-S1	5/25/2001	SS1-01525M	6.4	55	170				10	6.8			3.6		4.2	17
SW-S1	6/19/2001	SS1-01619M	6.5	51	88				6	7.5			4.8		5.4	29
SW-S1	11/9/2001	SS1-01N09Q	6.1	61	89		31	5	11	8.2			5.7	< 0.05 UM	3	19
SW-S1	12/26/2001	SS1-01D26M	6.5	50	220				50 M	9			4.5		3.5	28
SW-S1	1/28/2002	SS1-02128Q	6.5	38	99		48 B	< 4 UM	50 M	11.3			2.6	< 0.05 UM	< 1.0 U	19
SW-S1	2/19/2002	SS1-02219M	7.2	47	65 B				18	9.3			3.4		2.4	15
SW-S1	3/18/2002	SS1-02318M	6.3	41	44				< 5 U	11			2.3		< 1.0 U	16
SW-S1	4/19/2002	SS1-02419Q	6.7	46	40		1 J	< 4 UM	7	8.8			3.3	< 0.05 UM	< 1.0 U	13
SW-S1	5/14/2002	SS1-02514M	6.7	45	46 BO				7	8			2.9		1.1	20
SW-S1	1/15/2003	SS1-03115Q	6.2	57	59		< 1 U	< 4 UM	9	8.5			3.7	< 0.05 UM	< 1.0 U	20
SW-S1	2/26/2003	SS1-03226M	6.5	470	100				22	9.3			3.3		4.5	19
SW-S1	3/10/2003	SS1-03310A	6.7	47	44		1 J	< 4.0 UM	8	11			4.2	< 0.05 UM	< 1.0 U	18
SW-S1	4/17/2003	SS1-03417Q	6.7	43	41		< 1 U	< 4 UM	< 5 U	8.8			3.5	< 0.05 UM	< 1 U	16
SW-S1 Duplicate	4/17/2003	SS1-03417D	6.5	42	42		2	< 4 UM	< 5 U	8.8			3.4	< 0.05 UM	< 1 U	15
SW-S1	5/9/2003	SS1-03509M	6.3	42	44				17	7.1			3.3		< 1 U	15
SW-S1	10/27/2003	SS1-03O27Q	6.1	61	68		< 4 UM	8 M	15	3.7			7	< 0.05 UM	< 1 U	22
SW-S1	11/18/2003	SS1-03N18M	6.3	61	69				19	4.9			8.5		< 1 U	27
SW-S1	11/21/2003	SS3-03N21Q	6.7	66	56		< 1 U	< 4 UM	12 M	11			4	< 0.05 UM	< 1 U	28
SW-S1	12/11/2003	SS1-03D11M	6.3	57	63				8	9.1			3.2		< 1 U	19
SW-S1	1/30/2004	SS1-04130A	6.4	54	55		8	< 4 UM	9	10			3.5	< 0.05 UM	1.3	17
SW-S1	2/25/2004	SS1-04225M	6.3	50	61				< 5 U	8.2			2.8		< 1.0 U	16
SW-S1	3/15/2004	SS1-04315M	6.4	43	56				< 5 U	7.4			2.8		< 1.0 U	17
SW-S1	4/22/2004	SS1-04422Q	6.5	42	43		< 1 U	< 4 UM	5.8	7.1			3.3	< 0.05 UM	< 1.0 U	16
SW-S1	5/12/2004	SS1-04512M	6.6	510	53				9	6.2			3.7		< 1.0 U	17

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Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-S1 Duplicate	5/12/2004	SS1-04512D	6.5	500	55				< 5 U	6.1			3.8		< 1.0 U	19
SW-S1	10/25/2004	SS1-04025Q	6.4	63	56		20	6 M		7.2			5.9	< 0.05 UM	1.2	22
SW-S1	11/23/2004	SS1-04N23M	6.3	62	77					7.3			4.8		< 1.0 U	20
SW-S1	12/20/2004	SS1-04D20M	6.9	150	150					8.3			4.1		7.6	68
SW-S1	1/19/2005	SS1-05119A	6.1	72	87		26	< 4.0 UM		13			4.3	< 0.05 UM	< 1.0 U	24
SW-S1	2/24/2005	SS1-05224M	6.5	59	42					7			2.7		< 1.0 U	15
SW-S1 Duplicate	2/24/2005	SS1-05224D	6.5	59	51					10			3.4		< 1.0 U	16
SW-S1	3/11/2005	SS1-05311M	6.6	60	50					8.3			2.8		< 1.0 U	16
SW-S1	4/27/2005	SS1-05427Q	6.7	54	33		4	< 4 UM		5			3.4	< 0.05 UM	< 1.0 U	16
SW-S1	5/26/2005	SS1-05526M	6.9	46	49					9.2			3.7		< 1.0 U	20
SW-S1	6/10/2005	SS1-05610M	6.5	54	46					8			4		3.1	18
SW-S1	10/31/2005	SS1-051031M	6.8	210	93	89	4			22			8.8		4.2	
SW-S1	11/16/2005	SS1-051116Q	6.6	69	19	19	< 2 U	< 5 U		8.8			4.3	< 0.05 U	0.24	
SW-S1	12/5/2005	SS1-051205M	6.9	66	44	44	< 2 U			8.5			3.8		0.18	
SW-S1	1/17/2006	SS1-060117A	6.8	47	56	56	< 2 U	< 5 U		8.6			3.3	< 0.05 U	0.2	
SW-S1	2/15/2006	SS1-060215M	7.1	63	35	35	2			5.5			2.8		0.24	
SW-S1	3/22/2006	SS1-060322M	7.3	53	56	53	3			7.5			2.9		0.19	
SW-S1	4/25/2006	SS1-060425Q	7.3	52	71	64	7	< 5 U		7			2.9	0.05	0.28	17
SW-S1	5/4/2006	SS1-060504M	7.2	51	4	4	< 2 U			7			3.2		0.42	16
SW-S1	6/6/2006	SS1-060606M	6.5	79	86	79	10		56 D	3			21		3.1	34
SW-S1	11/7/2006	SS1-061107Q	6.5	74	75	75	< 2 U	13 D		22			8.6	< 0.05 U	1.1	20
SW-S1	12/15/2006	SS1-061215M	6.6	70	71	69	2			9			3.8		0.5	16
SW-S1	1/19/2007	SS1-070119A	6.5	52	120	120	4	< 4 U		5			2.3	< 0.05 U	0.25	16
SW-S1	2/21/2007	SS1-070221M	6.8	59	71	71	< 2 U			6			3		0.14	14
SW-S1	3/19/2007	SS1-070319M	6.7	53	51	51	< 2 U			6			2.6		0.15	15
SW-S1	3/20/2007	SS1-070320M	6.5	50	73	71	2			8			3		0.17	16
SW-S1	4/18/2007	SS1-070418Q	6.4	47	39	38	< 2 U	< 4 U		6			3	< 0.05 U	0.18	15
SW-S1	5/22/2007	SS1-070522M	6.6	49	49	49	< 2 U			11			4		0.23	19
SW-S1	6/5/2007	SS1-070605M	6	63	44	44 O	< 2 U			13			4		0.3	25
SW-S1	11/15/2007	SS1-071115Q	6.2	80	62	37	16	< 4 U	37 D	3.4			7.9	< 0.05 U	1.3	25
SW-S1	12/5/2007	SS1-071205M	6.7	73	20	16	4			11			4.8		0.35	20
SW-S1	1/17/2008	SS1-080117A	6.6	58	47	46	< 2 U	< 4 U		7			2.9	< 0.05 U	0.2	16
SW-S1	2/26/2008	SS1-080226M	6.5	63	46	44	2			11			2.5		0.13	16
SW-S1	3/13/2008	SS1-080313M	6.6	62	40	37	3			5			2.7		0.31	17
SW-S1	4/29/2008	SS1-080429Q	6.5	56	19	16	3	< 4 U	< 5 U	10.6			3.8	< 0.05 U	0.29	17
SW-S1	5/28/2008	SS1-080528M	7	57	57	51	6		< 10 U	6.2			3.6		0.26	17
SW-S1	6/12/2008	SS1-080612M	6.9	50	52	49	3			17 D			3.4		0.5	17
SW-S1	11/10/2008	SS1-081110Q	6.4	77	88	88	< 2 U	< 4 U	15 D	5.1			8.2	< 0.05 U	0.54	21
SW-S1	12/17/2008	SS1-081217M	7.1	60	30	30	< 2 U			11 D			3.2		0.17	17
SW-S1	1/27/2009	SS1-090127QPA	6.3	49	59	54	5	< 4 U		13 D			2.5	< 0.05 U	0.48	17
SW-S1	2/19/2009	SS1-090219M	6.6	57	62	46	16		< 10 U	7.5			2.7		0.26	17
SW-S1	3/16/2009	SS1-090316M	6.7	58	36	30	6		14 D	9.3			2.3		0.9	18
SW-S1	4/15/2009	SS1-090415Q	6.77 H	57.4	42	38	< 1 U	< 2 U	6.7 T	10			3.69	.05 U	2.17	
SW-S1	4/17/2009	SGS1090417P	6.72 H				6.5	< 2 U				< 2 U			22	
SW-S1	5/12/2009	SS1-090512M	6.98 H	55.9	47 B	42 B	2.86		16.7	7			4.98		1.55	

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Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-S1	10/29/2009	SS1-091029Q	3.88 H	118	194	104	32.4	5.88	45.8	4.5			23.2	.05 JU	44.7	
SW-S1	11/16/2009	SS1-091116M	6.96 H	66.7	66	64	< 1 U		8.7 T	6.5			5.13		0.622	
SW-S1	12/17/2009	SS1-091217M	6.56 H	59.8	54	45	< 1 U		< 5 U	10.7			3.76		0.37 T	
SW-S1	1/25/2010	SS1-100125Q		58.9	48	48	< 1 U	< 2 U	< 5 U				3.95	.05 U	0.3 T	16.4
SW-S1	2/23/2010	SS1-100223M		57.4	55	45	< 1 U		< 5 U				3.66		0.32 T	16.3
SW-S1	3/8/2010	SS1-100308M		53.8	42	42	2		5.7 T				3.42		.2 U	15.9
SW-S1	4/15/2010	SS1-100415Q		54.6	43	31	< 1 U	< 2 U	< 5 U				2.9	< 0.05 U	0.28 T	15.8
SW-S1	4/22/2010	SS1-100422Q		53.5	39	38	< 1 U	< 2 U	8.1 T				3.44	< 0.05 U	0.33 T	15
SW-S1	5/10/2010	SS1-100510M		52.2	48	44	< 1 U	< 1 U	5.4 T				3.29		0.697	16.1
SW-S1	6/7/2010	SS1-100607M		53.4	35	34	< 1 U		< 5 U				3.57		0.33 T	16.1
SW-S1 Duplicate	6/7/2010	SS1-100607D		53.7	40	33	< 1 U		9.2 T				3.46		0.539	16.5
SW-S1	7/15/2010	SS1-100715Q		62	65	49	2.22	< 2 U	11.3				5.08	< 0.05 U	1.11	20.9
SW-S1	9/21/2010	SS1-100921M		89	232	87	77.6		21.3				18		11.7	31.9
SW-S1	10/26/2010	SS1-101026Q		66.2	57	52	1.1	< 2 U	17.7				7.36	< 0.05 U	0.522	20.4
SW-S1 Duplicate	10/26/2010	SS1-101026D		66.7	42	44	< 1 U	< 2 U	13.5				7.57	< 0.05 U	1.01	20.1
SW-S1	10/27/2010	SS1-101027M		63.2	53	48	< 1 U		16.8				6.62		1.32	20
SW-S1	11/17/2010	SS1-101117M		65	40	39	< 1 U		7.4 T				4.41		0.46 T	18.8
SW-S1	12/20/2010	SS1-101220M		63.7	51	52	< 1 U		8.1 T				3.49		1.14	16.7
SW-S1 Duplicate	12/20/2010	SS1-101220D		63.4	59	51	1.3		9.4 T				3.6		0.801	16.7
SW-S1	1/25/2011	SS1-110125Q		56.2	64	50	< 1 U	< 2 U	< 5 U				3.29		0.593	15.9
SW-S1	2/16/2011	SS1-110216M		55.7	52	45	2.1		< 5 U				2.96		1.51	17
SW-S1	3/7/2011	SS1-110307M		59.9	42	37	< 1 U		< 5 U				2.47		0.25 T	15.9
SW-S1	4/29/2011	SS1-110429Q		51.2	44	41	2.9	< 2 U	6 T				3.68		0.836	16
SW-S1	5/10/2011	SS1-110510M		54.9	51	50	2		< 5 U				3.62		1.41	16.1
SW-S1	5/12/2011	SS1-110512M		52.7	52	50	< 1 U		< 5 U				3.92		1.07	16.6
SW-S1	6/13/2011	SS1-110613M		53.5	44	42	5		8.8 T				4.35		2.1	17.5
SW-S1	11/17/2011	SS1-111117M		61.2	69	60	2.5		13.6				6.75		1.38	18.1
SW-S1 Duplicate	11/17/2011	SS1-111117D		62.5	64	61	1.8		14.7				6.93		1.76	18.1
SW-S1	12/19/2011	SS1-111219M		58.1	64	53	2.6		11.6				3.56		0.806	17.6
SW-S1	1/26/2012	SS1-120126Q		57.8	69	53	6	< 2 U	12.5				3.6		4.3	18.2
SW-S1	2/14/2012	SS1-120214M		59.4	50	49	< 1 U		6.8 T				3.46		1.45	16.3
SW-S1	3/12/2012	SS1-120312M		53	36	38	1.5		< 5 U				3.94		0.563	15.4
SW-S1	4/17/2012	SS1-120417Q		52.2	38 J	36 J	42.5 J	< 2 U	5.6 T				4.41		2.65	17.4
SW-S1	4/26/2012	SS1-120426M		49.2	39	32.5	2.4		16.2				5.31		3.22	15.7
SW-S1	5/22/2012	SS1-120522M		50.8	57.7	42.6	3		5.3 T				4.83		2.21	16.6
SW-S1	6/18/2012	SS1-120618M		51.9	53	51	11.3		10.8				4.66		2.14	16.8
SW-S1	7/12/2012	SS1-120712Q		56.8	69	68	9	< 2 U	7.3 T				4.79		4.24	20.8
SW-S1	11/13/2012	SS1-121113Q		62.2	61.6	53.7	< 1 U	< 2 U	< 5 U				5.16		0.944	18.2
SW-S1	12/13/2012	SS1-121213M		53.7	55.7	49.1	< 1 U		< 5 U				3.99		0.47 T	14.9
SW-S1 Duplicate	12/13/2012	SS1-121213D		53.4	58.9	53.1	2.7		5.8 T				3.8		1.96	15.8
SW-S1	1/23/2013	SS1-130123Q		53.7	50.4	41.6	5.3	< 2 U	< 5 U				2.27		1.63	15.5
SW-S1	2/12/2013	SS1-130212M		52.4	46.4	46	< 1 U		< 5 U				2.53		0.44 HT	16.6
SW-S1	3/19/2013	SS1-130319M		51.2	44.6	45.1	< 1 U		7.2 T				2.13		0.61	15.3
SW-S1	4/18/2013	SS1-130418Q		50.1	45.2	44.2	< 1 U	< 2 U	< 5 U				2.95		0.541	15
SW-S1	5/21/2013	SS1-130521M		51.1	57.7	53.4	3.9		11 T				6.4		4.68	16

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-S1	10/23/2013	SS1-131023Q		57.4	55.6	49.3	< 1 U	< 2 U	8.6 T				5.1		4.51	19
SW-S1	11/14/2013	SS1-131114M		56.1	58.5	55.7	< 1 U		11 T				4.28		0.29 T	15.8
SW-S1	12/17/2013	SS1-131217M		54.3	54.9	61	< 1 U		11 T				2.47		0.26 T	16.1
SW-S2	1/27/2000	SS2-00127Q	6.7	130	120		4	< 2.0 U	9	10.5			3.1	< 0.02 U	15	64
SW-S2	2/24/2000	SS2-00224M	6.8	120	130				11	10.6			3.6		22	66
SW-S2	3/28/2000	SS2-00328M	7.1	110	130				11	12			3.6		32	68
SW-S2 Duplicate	3/28/2000	SS2-00328D	7.1	100	110				12	6			4		29	57
SW-S2	4/20/2000	SS2-00420Q	7	110	84		4	< 2.0 U	11	7.4			3.9	< 0.036 UM	5.5	63
SW-S2	5/30/2000	SS2-00530M	6.73	130	110				13	6.8			4.4		2	64
SW-S2	6/20/2000	SS2-00620M	6.67	140	100				14	7.2			4.7		2.4	52
SW-S2	10/30/2000	SS2-00030Q	6.17	200	140		< 1 U	6	13	6.4			5.9	< 0.02 U	3	67
SW-S2	11/28/2000	SS2-00N28M	6.45	200	170				18	10			5.9		25	85
SW-S2	12/27/2000	SS2-00D27M	6.6	240	160				13	8			5.6		4.2	86
SW-S2	1/16/2001	SS2-01116Q	6.7	190	140		< 1 U	< 2.0 U	11	9			5.2	< 0.05 UM	3.4	80
SW-S2 Duplicate	1/16/2001	SS2-01116D	6.8	200	75		< 1 U	< 2.0 U	12	9			5.2	< 0.05 UM	3.5	80
SW-S2	2/22/2001	SS2-01222M	6.8	130	100				8	8			4		3.2	59
SW-S2	3/14/2001	SS2-01314M	6.6	160	100				11	7			4.2		2.1	59
SW-S2	4/23/2001	SS2-01423Q	6.7	120	97		1 J	2	11	10			4.8	< 0.05 UM	3	50
SW-S2	5/25/2001	SS2-01525M	6.7	140	90				19	6.6			6.3		1.4	52
SW-S2	6/19/2001	SS2-01619M	6.7	140	99				25	6.2			5.5		1.3	53
SW-S2	11/9/2001	SS2-01N09Q	6.6	210	180 B		2	4	10	8.9			6.4	< 0.05 UM	2.8	80
SW-S2	12/26/2001	SS2-01D26M	6.4	98	91				9	9			3.2		6.8	46
SW-S2	1/28/2002	SS2-02128Q	6.5	68	90		13 B	< 4 UM	11	11.8			3.1	< 0.05 UM	24	47
SW-S2	2/19/2002	SS2-02219M	7.2	110	100 B				10	9.9			3.5		14	51
SW-S2	3/18/2002	SS2-02318M	6.8	87	100				11 M	12			3.1		17	53
SW-S2	4/19/2002	SS2-02419Q	6.9	86	90		17	< 4 UM	8	9.4			3.2	< 0.05 UM	28	46
SW-S2	5/14/2002	SS2-02514M	6.7	110	100 BO				10	8			3.8		4	48
SW-S2	11/19/2002	SS2-02N19Q	6.3	180	160		2	4. UM	22	7.2			8.9	< 0.05 UM	2.6	84
SW-S2	1/15/2003	SS2-03115Q	6.9	200	160		11	< 4 UM	11	8.7			5	< 0.05 UM	6.7	99
SW-S2	2/26/2003	SS2-03226M	6.7	140	96				9	8.2			4.2		3.3	66
SW-S2	3/10/2003	SS2-03310A	6.9	150	130		4	4.1 M	9	10			5.7	< 0.05 UM	8.9	86
SW-S2	4/17/2003	SS2-03417Q	7.1	110	100		5	< 4 UM	8	8.5			4.5	< 0.05 UM	8.2	58
SW-S2	5/9/2003	SS2-03509M	6.9	120	100				7	6.9			4.1		1.6	62
SW-S2	6/26/2003	SS2-03626M	6.9	180	130				9	6.4			5.1		1.8	82
SW-S2	10/27/2003	SS2-03O27Q	6.5	150	130		2	< 6 UM	13	4.6			5.8	< 0.05 UM	7.1	72
SW-S2	11/18/2003	SS2-03N18M	6.6	210	190				16	7.9			7.9		6.1	110
SW-S2	12/11/2003	SS2-03D11M	6.6	160	130				8	9.1			4.2		7.3	77
SW-S2	1/30/2004	SS2-04130A	6.9	120	300		69	< 4 UM	6	10			4.1	< 0.05 UM	260	180
SW-S2	2/25/2004	SS2-04225M	6.7	130	77				6	5.4			3.8		4.2	57
SW-S2	3/3/2004	SS2-04303P	6.8				11	< 4 UM			< 5 U	< 5 U			15	
SW-S2	3/15/2004	SS2-04315M	6.6	130	87				6	5.3			4		2.8	65
SW-S2 Duplicate	3/15/2004	SS2-04315D	6.6	130	110				6	5.3			3.9		3.4	61
SW-S2	4/22/2004	SS2-04422Q	6.6	140	130		39	< 4 UM	6.7	3.6			4.6	< 0.05 UM	5.3	60
SW-S2	5/12/2004	SS2-04512M	6.6	180	130				9	2.7			5.2		2.2	79
SW-S2	9/1/2004	SS2-04901P	6.6				7	< 4 UM			< 5 U	< 5 U			< 1.0 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

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Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-S2	9/9/2004	SS2-04909P	7.7				1 J	6 M			< 5 U	< 5 U			< 1.0 U	
SW-S2	9/27/2004	SS2-04927Q	6.7	280	200		3	< 4 UM	12	2.6			5.5	< 0.05 UM	3.7	100
SW-S2	10/25/2004	SS2-04Q25Q	6.8	240	150		8	< 4 UM	11	7.4			5.5	< 0.05 UM	5.3	95
SW-S2	11/23/2004	SS2-04N23M	6.8	270	170				12	8.6			6.2		3	100
SW-S2	12/20/2004	SS2-04D20M	6.6	69	87				5.5	8.9			3.4		< 1.0 U	22
SW-S2	12/29/2004	SS2-04D29P	7.1				9	< 4.0 UM			< 5 UM	< 5 UM			3.8	
SW-S2	1/19/2005	SS2-05119A	6.6	120	100		2	< 4.0 UM	8	10.4			2.9	< 0.05 UM	1.3	54
SW-S2	1/20/2005	SS2-05120P	6.7				8	< 4.0 UM			< 5 U	< 5 U			14	
SW-S2	2/24/2005	SS2-05224M	6.7	210	160				80 M	7.6			3.8		5.2	89
SW-S2	3/11/2005	SS2-05311M	6.6	210	140				12	4.9			3.7		2.3	76
SW-S2	4/11/2005	SS2-05411Q	7				4	< 4 UM			< 5 U	< 5 U			5.7	
SW-S2	4/27/2005	SS2-05427Q	7	200	130		6	< 4 UM	16	6.2			5.7	< 0.05 UM	< 1.0 U	84
SW-S2	5/26/2005	SS2-05526M	6.9	170	120				11	6.6			5.3		2	73
SW-S2	6/10/2005	SS2-05610M	6.7	180	120				10	3.6			5.4		1.5	73
SW-S2	7/8/2005	SS2-05708P	7.1				3	39 M			< 5 U	< 5 U			< 1.0 U	
SW-S2	9/19/2005	SS2-05919M	6.3	270	180 O	180 O	< 2 UO		14	1.4			5.9		0.57	
SW-S2	10/28/2005	SS2-051028P	6.6				4	< 5 U			< 5 U				0.85	
SW-S2	10/31/2005	SS2-051031M	6.3	120	59	56	3		28	7.4			10		2	
SW-S2	11/16/2005	SS2-051116Q	6.8	220	110	110	< 2 U	< 5 U	10	9			5	< 0.05 U	5.6	
SW-S2	12/5/2005	SS2-051205M	7.1	230	94	92	2		14	9.6			5.3		5.4	
SW-S2	1/17/2006	SS2-060117A	7.3	100	89	79	10	< 5 U	12	10.4			3.7	< 0.05 U	24	
SW-S2	2/8/2006	SS2-060208P	7.1				6	< 5 U			< 5.1 U				24	
SW-S2	2/15/2006	SS2-060215M	6.9	130	51	41	10		6.8	10			3.5		11	
SW-S2	3/22/2006	SS2-060322M	7.1	120	84	81	3		7.9	7.4			3.6		2.7	
SW-S2	4/21/2006	SS2-060421P	7.3				3	< 5 U			< 5.1 U				3.9	
SW-S2	4/26/2006	SS2-060426Q	7.1	140	79	77	2	< 5 U	10	5.8			4.3	< 0.05 U	1.1	56
SW-S2	5/4/2006	SS2-060504M	7	130	51	50	< 2 U		12	5.1			4.5		0.85	57
SW-S2	6/6/2006	SS2-060606M	6.8	140	87	84	3		16	6.2			19		4	61
SW-S2	11/2/2006	SS2-061102P	6.8				2	< 4 U			< 5 U				2.1	
SW-S2	11/7/2006	SS2-061107Q	6.7	96	160	130	34	< 4 U	12	9.8 B			5	< 0.05 U	68	43
SW-S2 Duplicate	11/7/2006	SS2-061107D	6.8	110	160	130	28	< 4 U	13	8.8 B			4.9	< 0.05 U	61	43
SW-S2	12/15/2006	SS2-061215M	6.7	150	190	160	27		15	10.8			4.6		76	45
SW-S2	1/18/2007	SS2-070118P	7.1				< 2 U	< 4 U			< 5 U				22	
SW-S2	1/19/2007	SS2-070119A	6.7	110	110	100	10	< 4 U	19	10.2			2.7	< 0.05 U	26	42
SW-S2	2/21/2007	SS2-070221M	6.8	120	120	110	8		9	10.8 B			3.7		23	43
SW-S2	3/19/2007	SS2-070319M	6.9	130	96	89	7		7	9.8			3.4		7.4	51
SW-S2	4/18/2007	SS2-070418Q	6.8	120	77	74	3	< 4 U	11	8.6			4.4	< 0.05 U	1.7	51
SW-S2	5/22/2007	SS2-070522M	6.6	140	100	97	4		17	8			5.8		3.3	67
SW-S2	10/9/2007	SS2-071009Q	6.9	230	120	110	6	< 6 U	20	6.4 B			5.7	< 0.05 U	5.5	76
SW-S2	11/20/2007	SS2-071120M	7	220	110	110	2		14	8.8			5.4		17 D	78
SW-S2	12/14/2007	SS2-071214M	7.1	170	87	77	10		11	9			4.2		30 D	57
SW-S2	1/17/2008	SS2-080117A	7	180	110	110	7	< 4 U	13 D	9.2			4.7	< 0.05 U	22 D	57
SW-S2	2/26/2008	SS2-080226M	6.8	130	71	67	4		11	8.7			3.8		6.4	44
SW-S2	3/13/2008	SS2-080313M	6.9	160	64	63	< 2 U		10	8.5			3.6		4.1	57
SW-S2	4/29/2008	SS2-080429Q	6.8	130	33	32	< 2 U	< 4 U	7 D	8.5			5.3	< 0.05 U	2	55

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

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Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-S2	5/28/2008	SS2-080528M	7	160	120	99	18		12 D	6			5.2		2.7	64
SW-S2	5/28/2008	SW2-080528M	6.9	62	59	57	2		< 10 U	6.8			3.8		0.56	19
SW-S2	6/12/2008	SS2-080612M	7.1	160	92	91	< 2 U		17 D	7.4			5.2		4.5	64
SW-S2	11/10/2008	SS2-081110Q	6.6	150	160	160	< 2 U	< 4 U	15 D	6.6			8.1	< 0.05 U	26	63
SW-S2	12/17/2008	SS2-081217M	7.4	160	89	85	4		14 D	9.4			5		11	64
SW-S2	1/27/2009	SS2-090127QPA	6.8	100	98	96	2	< 4 U	13 D	7.1			3.1	< 0.05 U	3.6	41
SW-S2	2/19/2009	SS2-090219M	6.7	130	74	74	< 2 U		< 10 U	7.6			3.9		3.4	49
SW-S2	3/16/2009	SS2-090316M	6.6	160	87	84	3		20 D	8.2			3.1		13	67
SW-S2	4/15/2009	SS2-090415Q	6.62 H	111	81	75	3.14	< 2 U	7.3 T	9.2			5.1	.05 U	18	
SW-S2	5/12/2009	SS2-090512M	6.86 H	131	84 B	81 B	1.03		15	6.6			5.24		2.13	
SW-S2	10/21/2009	SS2-091021Q	5.9 H	206	175	143	5.6	< 2 U	20.7	6.5			6.73	.05 JU	5.54	
SW-S2	11/16/2009	SS2-091116M	6.71 H	162	122	125	< 1 U		11.2	7.2			5.65		9.1	
SW-S2	12/17/2009	SS2-091217M	6.81 H	154	117	105	5.3		< 5 U	9.8			4.89		15.1	
SW-S2	1/25/2010	SS2-100125Q		112	84	88	5.6	< 2 U	< 5 U				4.96	.05 U	11.3	46.6
SW-S2	2/23/2010	SS2-100223M		139	131	86	3.2		6.5 T				4.29		4.58	50.3
SW-S2	3/8/2010	SS2-100308M		146	94	93	1.9		7.5 T				4.54		5.17	57.5
SW-S2	4/15/2010	SS2-100415Q		126	77	75	5	< 2 U	7.8 T				4.16	< 0.05 U	4.01	50
SW-S2	5/10/2010	SS2-100510M		148	94	92	1.6 T		8.4 T				4.97		5.64	63.1
SW-S2	6/3/2010	SS2-100603M		143	91	80	2.6		11.8				5.26		19.2	59.2
SW-S2	7/15/2010	SS2-100715Q		227	155	149	2.5	4.55	13.5				7.82	< 0.05 U	2.73	101
SW-S2	9/21/2010	SS2-100921M		197	198	180	28.7		20.4				7.08		22.2	88
SW-S2	10/26/2010	SS2-101026Q		152	112	115	11.2	< 2 U	19.3				12.1	< 0.05 U	28.5	60.1
SW-S2	11/17/2010	SS2-101117M		121	78	72	1.2		19.2				5.47		9.25	50.3
SW-S2	12/20/2010	SS2-101220M		108	80	61	1		8.2 T				4.07		6.58	38.4
SW-S2	1/25/2011	SS2-110125Q		87.3	80	69	3.9	< 2 U	< 5 U				3.45		12.2	33.2
SW-S2	2/16/2011	SS2-110216M		97.4	83	62	21.4		< 5 U				3.89		21.6	42.4
SW-S2	3/7/2011	SS2-110307M		103	61	58	2.1		< 5 U				3.11		5.66	39.1
SW-S2 Duplicate	3/7/2011	SS1-110307D		56.5	47	49	< 1 U		14.7				2.53		0.33 T	16
SW-S2	4/29/2011	SS2-110429Q		93.1	75	49	5.4	5.46	10.8				4.82		10.4	40.8
SW-S2	5/10/2011	SS2-110510M		120	80	86	1.4		6.4 T				4.76		2.78	48.1
SW-S2	6/13/2011	SS2-110613M		138	95	87	2.3		13.4				5.35		2.67	61.8
SW-S2	10/26/2011	SS2-111026Q		190	129	125	14.5	< 2 U	18.2				6.56		13.1	70.5
SW-S2	11/17/2011	SS2-111117M		141	351	193	178		17.2				11		340	72.3
SW-S2	12/19/2011	SS2-111219M		166	140	126	2.2		14.4				5.08		35.2	70.1
SW-S2	12/30/2011	STD2111230-							17.7				6.37			
SW-S2	1/26/2012	SS2-120126Q		83.6	76	70	1.1	< 2 U	8.5 T				4.75		18.7	33.8
SW-S2	2/14/2012	SS2-120214M		105	86	76	5.5		< 5 U				4.47		9.22	39.8
SW-S2	3/12/2012	SS2-120312M		90.4	61	63	< 1 U		< 5 U				3.97		7.29	35.3
SW-S2	4/17/2012	SS2-120417Q		101	59	64	< 1 U	< 2 U	7.2 T				4.07		4.53	43.4
SW-S2	5/22/2012	SS2-120522M		116	79.2	80.1	1.4		7 T				5.08		5.21	50.3
SW-S2	6/18/2012	SS2-120618M		142	103	97	2.9		12.1				5.67		5.23	62.3
SW-S2 Duplicate	6/18/2012	SS2-120618D		142	84	92	< 1 U		9.5 T				5.46		1.21	62.7
SW-S2	7/12/2012	SS2-120712Q		140	139	104	14.5	< 2 U	14 T				6.79		15.6	65.1
SW-S2	10/23/2012	SS2-121023Q		188	153	137	< 1 U	< 2 U	22.2				7.31		4.66	69.5
SW-S2	10/24/2012	SS2-121024F		4.3 T	< 5 U	< 5 U	< 1 U	< 2 U	< 5 U				< 1 U		< 0.2 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-S2	11/13/2012	SS2-121113M		125	101	85.9	< 1 U		11 T				6.05		2.71	48.4
SW-S2	12/13/2012	SS2-121213M		98.1	85.1	80.1	2.5		7.4 T				4.38		10.6	37.8
SW-S2	1/23/2013	SS2-130123Q		92.9	67.6	63.9	< 1 U	< 2 U	7.1 T				2.53		4.64	36.6
SW-S2	2/12/2013	SS2-130212M		86.5	69.5	65.2	2.6		12 T				3.08		8.64 H	36.1
SW-S2	3/19/2013	SS2-130319M		90.9	73.5	68.6	< 1 U		7.5 T				2.76		4.78	36.3
SW-S2	4/18/2013	SS2-130418Q		96.8	84.1	77.4	3.9	< 2 U	< 5 U				2.8		17	40.8
SW-S2	5/21/2013	SS2-130521M		121	97.9	88.1	6.9		14 T				6.54		6.74	49.9
SW-S2	9/25/2013	SS2-130925Q		144	115	110	3.5	< 2 U	25				6.81		2.9	56.8
SW-S2	10/23/2013	SS2-131023Q		143	104	94.2	< 1 U	< 2 U	15 T				5.54		2.7	62.5
SW-S2	11/14/2013	SS2-131114M		118	119	110	3		13 T				5.93		36.6	50.7
SW-S2	12/17/2013	SS2-131217M		110	87.5	85.1	3.6		7.8 T				3.11		5.55	46.3
SW-S3	1/28/2000	SS3-00128Q	6.6	63	58		< 1 U	< 2.0 U	6	11.2			2	< 0.02 U	< 1.0 U	27
SW-S3	2/24/2000	SS3-00224M	6.3	57	69				5. U	12.2			2.3		< 1.0 U	24
SW-S3	3/28/2000	SS3-00328M	6.8	55	54				5	12			1.6		1	24
SW-S3	4/20/2000	SS3-00420Q	7	61	56		5	< 2.0 U	< 5 U	10.5			1.9	< 0.02 U	< 1.0 U	30
SW-S3	5/30/2000	SS3-00530M	7.06	76	75				< 5 U	11.6			1.6		< 1.0 U	29
SW-S3	6/20/2000	SS3-00620M	7.42	95	67				< 5 U	11			1.7		< 1.0 U	29
SW-S3	1/16/2001	SS3-01116Q	6.8	83	64		< 1 U	3	< 5 U	12			2.8	< 0.05 UM	< 1.0 U	30
SW-S3	2/22/2001	SS3-01222M	6.6	64	51				< 5 U	11			1.8		< 1.0 U	25
SW-S3	3/14/2001	SS3-01314M	6.8	81	59				< 5 U	11			1.7		< 1.0 U	27
SW-S3	4/25/2001	SS3-01425Q	6.9	74	56		2	< 2.0 U	< 5 U	12			1.8	< 0.05 UM	< 1.0 U	19
SW-S3	5/25/2001	SS3-01525M	7.1	85	77				6	9.9			1.8		< 1.0 U	28
SW-S3	6/19/2001	SS3-01619M	7	96	76				< 5 U	10			2		< 1.0 U	29
SW-S3	11/9/2001	SS3-01N09Q	7.5	120	110 B		7	5	< 5 U	10			3.5	< 0.05 UM	1.7	49
SW-S3	12/26/2001	SS3-01D26M	6.2	61	52				< 5 U	9.4			1.9		< 1.0 U	24
SW-S3	1/28/2002	SS3-02128Q	6.4	45	64		2 B	4	< 5 U	13.6			2	< 0.05 UM	< 1.0 U	20
SW-S3	2/19/2002	SS3-02219M	7.1	65	52 B				8	12.1			1.7		< 1.0 U	21
SW-S3	4/19/2002	SS3-02419Q	7	50	50		3	< 4 UM	6	12.3			2	< 0.05 UM	< 1.0 U	18
SW-S3	5/15/2002	SS3-02515M	6.7	64	51				< 5 U	11			1.9		< 1.0 U	27
SW-S3	6/17/2002	SS3-02617M	7.7	84	48				< 5 U	10			3.9		< 1.0 U	31
SW-S3	1/16/2003	SS3-03116Q	6.8	83	54		2	< 4.0 UM	5	12			2.8	< 0.05 UM	< 1.0 U	30
SW-S3	2/26/2003	SS3-03226M	6.6	64	48				5	12			2.4		< 1.0 U	24
SW-S3 Duplicate	2/26/2003	SS3-03226D	6.6	62	44				< 5 U	12			2.4		< 1.0 U	23
SW-S3	3/10/2003	SS3-03310A	6.6	50	51		< 1 U	4.0 M	7	12			3.3	< 0.05 UM	< 1.0 U	26
SW-S3	4/17/2003	SS3-03417Q	6.2	46	51		< 1 U	< 4 UM	< 5 U	11			2.8	< 0.05 UM	< 1 U	20
SW-S3	5/9/2003	SS3-03509M	6.8	62	57				< 5 U	11			2.1		< 1 U	24
SW-S3	12/11/2003	SS3-03D11M	6.6	69	64				6	12			2.7		4.1	25
SW-S3	2/25/2004	SS3-04225A	6.6	63	50		< 1 U	< 4 UM	< 5 U	9.6			2	< 0.05 UM	< 1.0 U	23
SW-S3	3/15/2004	SS3-04315M	7	61	72				< 5 U	12			2		< 1.0 U	24
SW-S3	4/22/2004	SS3-04422Q	6.8	76	59		4	< 4 UM	< 5 U	11.8			2	< 0.05 UM	< 1.0 U	28
SW-S3	5/12/2004	SS3-04512M	7.1	90	71				< 5 U	10.4			2		< 1.0 U	34
SW-S3	11/23/2004	SS3-04N23Q	7	100	74		1 J	< 4.0 UM	< 5 U	10.4			2	< 0.05 UM	< 1.0 U	41
SW-S3	12/20/2004	SS3-04D20M	6.8	84	81				< 5 U	11.2			2.5		< 1.0 U	35
SW-S3	1/20/2005	SS3-05120A	6.4	88	83		5	< 4.0 UM	9.8	10			3.1	< 0.05 UM	1.7	27
SW-S3	2/24/2005	SS3-05224M	7	85	57				< 5 U	12.6			1.9		< 1.0 U	28

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-S3	4/27/2005	SS3-05427Q	6.8	71	42		4	8 M	< 5 U	11.2			2.2	< 0.05 U	1	26
SW-S3	5/26/2005	SS3-05526M	6.9	79	51				< 5 U	9.6			2.5		< 1.0 U	27
SW-S3	6/10/2005	SS3-05610M	7.1	88	79				< 5 U	6.8			2.3		< 1.0 U	35
SW-S3	11/16/2005	SS3-051116Q	6.7	88	39	39	< 2 U	< 5 U	5.6	11.2			3	< 0.05 U	0.59	
SW-S3	12/5/2005	SS3-051205M	6.9	81	61	59	2		6.8	11.4			2.9		0.46	
SW-S3	1/17/2006	SS3-060117A	6.8	50	68	64	4	< 5 U	< 5 U	10.2			3.3	< 0.05 U	0.77	
SW-S3	2/15/2006	SS3-060215M	7	72	46	45	2		< 5 U	12			2		0.47	
SW-S3	3/22/2006	SS3-060322M	7.3	65	67	67	< 2 U		< 5 U	11.4			2.1		0.3	
SW-S3	4/26/2006	SS3-060426Q	7.2	77	72	67	5	< 5 U	< 5 U	10.4			2	< 0.05 U	0.43	26
SW-S3	5/4/2006	SS3-060504M	7.1	74	54	52	2		< 5 U	8.9			2		0.41	27
SW-S3	6/6/2006	SS3-060606M	7.1	70	61	56	5		6	9.4			9.1		0.9	27
SW-S3	11/7/2006	SS3-061107Q	6.7	91	63	59	4	10	23	8.4 B			6.4	< 0.05 U	3.1	29
SW-S3	12/26/2006	SS3-061226M	6.7	54	20	20	< 2 U		7	10.8 B			3		0.39	19
SW-S3	1/19/2007	SS3-070119A	6.7	64	73	71	2	< 4 U	5	10.4			2.3	< 0.05 U	0.39	22
SW-S3	2/22/2007	SS3-070222M	6.5	61	46	46	< 2 U		6	11.2			2.9		0.43	19
SW-S3	3/19/2007	SS3-070319M	6.6	61	58	57	< 2 U		6	12.2			2.2		0.43	22
SW-S3	4/18/2007	SS3-070418Q	6.8	69	79	78	< 2 U	< 4 U	7	11.4			2.3	< 0.05 U	0.62	26
SW-S3	5/22/2007	SS3-070522M	6.9	94	81	75	6		6	11			2.2		0.77	36
SW-S3	12/3/2007	SS3-071203Q	7.2	51	240	36	200	< 4 U	35 D	12.4			8.4	< 0.05 U	140 D	31
SW-S3	3/16/2009	SS3-090316Q	6.5	140	65	64	< 2 U	< 4 U	< 5 U	9.68			1.3		2.8	48
SW-S3	4/15/2009	SS3-090415Q	6.8 H	125	73	76	< 1 U	< 2 U	< 5 U	10.3			2.94	.05 U	2.34	
SW-S3	1/25/2011	SS3-110125Q		104	86	74	10.1	< 2 U	< 5 U				3.01		16.1	38.2
SW-S3	2/16/2011	SS3-110216M		112	85	63	3		< 5 U				2.08		1.06	42.4
SW-S3	3/7/2011	SS3-110307M		109	69	62	1.8 T		< 5 U				2.31		1.81	37.7
SW-S3	4/29/2011	SS3-110429Q		105	78	72	< 1 U	< 2 U	< 5 U				2.36		0.774	38.4
SW-S3	5/12/2011	SS3-110512M		114	86	84	< 1 U		< 5 U				2.32		0.764	43.5
SW-S3	3/12/2012	SS3-120312Q		123	65	71	8	< 2 U	< 5 U				2.7		1.05	38.3
SW-SL3	1/7/2008	SSL3080107A	7.3	130	97	77	20	< 6 U	18 D	14 B			6.2 D	< 0.05 U	32 D	46
SW-SL3	1/17/2008	SSL3080117P	7.4				41	< 6 U			< 5 U	< 5 U			9.6	
SW-SL3	2/13/2008	SSL3080213P	7				48 D	< 6 U			< 5 U	< 5 U			20 D	
SW-SL3	2/26/2008	SSL3080226M	7.7	160	80	76	4		10	12			3.8		1	58
SW-SL3	3/11/2008	SSL3080311P	7.6				29	< 4 U			< 5 U	< 5 U			36	
SW-SL3	3/13/2008	SSL3080313M	7.2	160	83	77	6		10	9.7			3.6		1.7	59
SW-SL3	4/17/2008	SSL3080417P	7.4				3	< 4 U			< 5 U	< 5 U			1.6	
SW-SL3	4/29/2008	SSL3080429Q	7.3	140	81	68	13	< 4 U	18 D	11			7.8	< 0.05 U	15 D	57
SW-SL3	5/6/2008	SSL3080506P	7.4				4	< 6 U			< 5 U	< 5 U			1	
SW-SL3	5/28/2008	SSL3080528M	7.1	170	130	100	31		25 D	8.4			5.2		1.3	66
SW-SL3	6/12/2008	SSL3080612M	7.3	150	88	84	4		27 D	10.6			6.1		3.1	64
SW-SL3	6/16/2008	SSL3080616P	8				6	< 4 U			< 5 U	< 5 U			1.5	
SW-SL3	8/22/2008	SSL3080822P	7.1				< 2 U	< 4 U			< 5 U	< 5 U			2.7	
SW-SL3	8/25/2008	SSL3080825Q	7.1	150	93	81	12	< 4 U	< 5 U	7.8			8.6	< 0.05 U	26	62
SW-SL3	9/26/2008	SSL3080926P	7.5				5	< 4 U			< 5 U	< 5 U			22	
SW-SL3	10/17/2008	SSL3081017Q	7.2	200	88	86	2	< 2 U	14 D	7.1			5.2	< 0.05 U	4	80
SW-SL3	10/23/2008	SSL3081023P	7.6				34	< 12 U			< 5 U	< 5 U			51	
SW-SL3	11/7/2008	SSL3081107M	6.9	71	120	88	32		34 D	8.9			11		87	32

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-SL3	11/13/2008	SSL3081113P	7				5	< 6 U			< 5 U	< 5 U			28 D	
SW-SL3	12/17/2008	SSL3081217M	7.7	230	110	110	< 2 U		14 D	10.6			5.1		4.9	81
SW-SL3	12/22/2008	SSL3081222P	7.6				< 2 U	< 4 U			< 5 U	< 5 U			3.3	
SW-SL3	1/27/2009	SSL3090127QPA	7.1	170	120	120	< 2 U	< 4 U	16 D	9.2			3.5	< 0.05 U	3	73
SW-SL3	1/28/2009	SSL3090128P	7.1				5	< 4 U			< 5 U	< 5 U			6.2	
SW-SL3	1/28/2009	SSL3090128PKC	6.84 H				2.2	< 2 U			< 2 U				6.92	
SW-SL3	2/18/2009	SSL3090218P	7.5				4	< 4 U			< 5 U	< 5 U			4.4	
SW-SL3	2/19/2009	SSL3090219M	7.2	230	130	130	2		< 10 U	9.55			2.8		4.5	85
SW-SL3	3/16/2009	SSL3090316M	6.2	150	160	73	82		33 D	10.3			3.6		34	50
SW-SL3	3/25/2009	SSL3090325P	7.2				31	< 12 U			< 5 U	< 5 U			47 D	
SW-SL3	4/15/2009	SSL3090415Q	6.91 H	103	74	69	8.7	< 2 U	16.7	11.7			7.49	.05 JU	17.5	
SW-SL3	4/22/2009	SSL3090422P	7.34 H				9	< 2 U				< 2 U			7.39	
SW-SL3	5/14/2009	SSL3090514M	6.49 H	136	105	88	25		22.1	10.3			6.35		35.6	
SW-SL3	5/26/2009	SSL3090526P	7.38 H				2.2	< 2 U				< 2 U			1.68	
SW-SL3	9/30/2009	SSL3090930P	6.84 H				2.31	< 2 U				< 2 U			9.54	
SW-SL3	10/20/2009	SSL3091020P	7.6 H				< 1 U	< 2 U				< 2 U			2.57	
SW-SL3	10/21/2009	SSL3091021Q	6.27 H	298	235	216	1.8	< 2 U	27.1	7.8			10.6	.05 JU	3.64	
SW-SL3	11/9/2009	SSL3091109P	7.19 H				2.3	< 2 U				< 2 U			12.2	
SW-SL3	11/16/2009	SSL3091116M	7.04 H	229	170	165	2.4		16.3	9.4			7.84		10.6	
SW-SL3	12/16/2009	SSL3091216P	7.13 H				3.4	< 2 U				2.1 T			17.1	
SW-SL3	12/17/2009	SSL3091217M	7.08 H	159	119	116	4.53		11.5	11.2			5.26		17.4	
SW-SL3	1/25/2010	SSL3100125P					6.9	< 2 U				< 2 U			19.4	
SW-SL3	4/15/2010	SSL3100415Q		152	95	86	1.1	< 2 U	13.6				4.95	< 0.05 U	1.33	59.3
SW-SL3	4/26/2010	SSL3100426P					4.9	< 2 U				< 2 U			1.38	
SW-SL3	5/10/2010	SSL3100510M		235	144	142	< 1 U		9.9 T				4.86		3.52	101
SW-SL3	5/27/2010	SSL3100527P					1.9	< 2 U				< 2 U			5.81	
SW-SL3	6/7/2010	SSL3100607M		155	94	88	1.2		13.9				7.08		1.82	64.5
SW-SL3	6/14/2010	SSL3100614P					10.4	< 2 U				< 2 U			1.55	
SW-SL3	9/1/2010	SSL3100901P					6.6	2.93				< 2 U			21.2	
SW-SL3	9/21/2010	SSL3100921Q		160	132	122	2.3	< 2 HJU	13				6.77	< 0.05 U	4.31	65.4
SW-SL3	10/26/2010	SSL3101026Q		135	92	84	2.7	< 2 U	13.5				7.38	< 0.05 U	8.45	51.9
SW-SL3	10/28/2010	SSL3101028P					1.1	< 2 U				< 2 U			3.77	
SW-SL3	11/17/2010	SSL3101117P					1.8	< 2 U				2.8 T			2.69	
SW-SL3	11/18/2010	SSL3101118M		150	97	89	4		15.1				7		18.4	61.1
SW-SL3	11/30/2010	SSL3101130P					7.9	< 2 U				< 2 SU			27.8	
SW-SL3	12/20/2010	SSL3101220M		135	104	72	2.16		18.2				7.91		8.17	48.1
SW-SL3	12/22/2010	SSL3101222P					2.9	< 2 U				< 2 U			4.76	
SW-SL3	1/25/2011	SSL3110125Q		92.9	79	66	18.5	< 2 U	56.7				7.57		15	35.6
SW-SL3	1/25/2011	SSL3110125P					9.2	< 2 U				2.3 T			12.9	
SW-SL3	2/16/2011	SSL3110216M		89.9	75	53	11.5		11				5.45		14.7	37.9
SW-SL3	2/16/2011	SSL3110216P					26.6	< 2 U				2.7 T			13	
SW-SL3	3/3/2011	SSL3110303P					6.1	< 2 U				< 2 GU			10.1	
SW-SL3	3/7/2011	SSL3110307M		112	81	66	13.6		13.5				5.56		17.3	41.1
SW-SL3	3/8/2011	SSL3110308P					19.5	< 2 U				< 2 GU			21.5	
SW-SL3	4/11/2011	SSL3110411P					12.6	4.27				2.9 BGT			6.83	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-SL3	4/29/2011	SSL3110429Q		98	76	73	2	< 2 U	12.7				6.19		4.7	41.6
SW-SL3	5/2/2011	SSL3110502P					4.3	< 2 U				< 2 U			5.51	
SW-SL3	5/10/2011	SSL3110510M		120	84	77	2.4		8.1 T				6.11		3.45	45.5
SW-SL3	5/11/2011	SSL3110511P					3.4	< 2 U				2.2 T			3.38	
SW-SL3	6/13/2011	SSL3110613M		129	77	83	1.1		6.8 T				4.53		1.89	51.7
SW-SL3	6/21/2011	SSL3110621P					1.8	< 2 U				2.1 GT			1.17	
SW-SL3	7/14/2011	SSL3110714P					1.75	< 2 HJU				< 2 U			1.91	
SW-SL3	8/23/2011	SSL3110823P					6.6	5.68							14.3	
SW-SL3	9/19/2011	SSL3110919Q		118	91	86	4.8	4.45	33.5				11.4		8.33	39.7
SW-SL3	10/11/2011	SSL3111011P					10.6	< 2 U							23.4	
SW-SL3	10/27/2011	SSL3111027O		138	94	91	< 1 U	< 2 U	13.2				6.26		2.33	51.6
SW-SL3	10/31/2011	SSL3111031P					< 1 U	< 2 U							1.75	
SW-SL3	11/17/2011	SSL3111117M		76.1	80	66	18.9		13.5				5.07		37.4	28.9
SW-SL3	11/17/2011	SSL3111117P					6.2	< 2 U							26.8	
SW-SL3	12/19/2011	SSL3111219M		138	96	90	2.6		14.6				5.05		11	40.2
SW-SL3	12/22/2011	SSL3111222P					< 1 U	< 2 U							2.82	
SW-SL3	1/24/2012	SSL3120124Q		127	88	89	< 1 U	< 2 U	14.3				6.95		9.63	33
SW-SL3	1/24/2012	SSL3120124P					< 1 U	< 2 U							10.1	
SW-SL3	2/16/2012	SSL3120216M		114	78	76	< 1 U	< 2 U	12.5				5.32		3.08	38.3
SW-SL3	2/16/2012	SSL3120216P					1.7	< 2 U							3.13	
SW-SL3	3/5/2012	SSL3120305P					18	< 2 U							19	
SW-SL3	3/12/2012	SSL3120312M		99	66	70	2.2		10.5				5.54		10.2	38.2
SW-SL3 Duplicate	3/12/2012	SSL3120312D		96.3	67	62	2.92		8.6 T				5.59		7.58	37.9
SW-SL3	3/14/2012	SSL3120314P					2.32	< 2 U							10.8	
SW-SL3	3/14/2012	SSL3120314F					< 1 U	< 2 U							< 0.2 U	
SW-SL3	4/16/2012	SSL3120416P					15.4	< 2 U							7.85	
SW-SL3	4/16/2012	SSL3120416Q		159	176	105	28	< 2 U	31.4				14.6		33	66.5
SW-SL3	4/19/2012	SSL3120419P					1.1	< 2 U							1.41	
SW-SL3	5/22/2012	SSL3120522M		75	63.4	53.5	6.6		10 T				6.2		11.8	29.3
SW-SL3	5/24/2012	SSL3120524P					2.1	< 2 U							2.72	
SW-SL3	6/18/2012	SSL3120618M		123	87	84	1.4 T		15.9				5.82		1.44	47.9
SW-SL3	6/19/2012	SSL3120619P					1.82	< 2 U							1.01	
SW-SL3 Duplicate	6/19/2012	SSL3120619D					< 1 U	< 2 U							1.17	
SW-SL3	10/23/2012	SSL3121023Q		564	463	438	2.96	2.27	67.9				27		7.86	168
SW-SL3	10/30/2012	SSL3121030P					< 1 U	< 2 U							5.78	
SW-SL3	11/5/2012	SSL3121105P					< 1 U	< 2 U							3.65	
SW-SL3	11/13/2012	SSL3121113M		111	84.4	76.4	1.5		14 T				8.57		6.99	42.4
SW-SL3	12/6/2012	SSL3121206P					< 1 U	< 2 U							4.25	
SW-SL3	12/11/2012	SSL3121211P					< 1 U	< 2 U							2.47	
SW-SL3 Duplicate	12/11/2012	SSL3121211D					< 1 U	< 2 U							2.54	
SW-SL3	12/13/2012	SSL3121213M		147	112	109	< 1 U		13 T				7.97		5.63	53.8
SW-SL3	1/4/2013	SSL3130104P					1.5	3.33							3.7	
SW-SL3	1/23/2013	SSL3130123Q		112	77.4	71.6	1.1	< 2 U	7.1 T				3.83		2.42	43.1
SW-SL3	1/30/2013	SSL3130130P					4.2	< 2 U							16.2	
SW-SL3	2/12/2013	SSL3130212M		112	62.8	78.1	< 1 U		11 T				4.42		1.82 H	44.7

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-SL3	2/25/2013	SSL3130225P					1.8	< 2 U							9	
SW-SL3	3/4/2013	SSL3130304P					< 1 U	< 2 U							2.26	
SW-SL3	3/18/2013	SSL3130318M		127	92.3	84.2	1.2		26.7				4.88		2.39	49.9
SW-SL3	4/18/2013	SSL3130418O		115	85.5	81.7	3.7	< 2 U	9.9 T				4.99		2.36	45.8
SW-SL3	4/25/2013	SSL3130425P					1.2	< 2 U							2.39	
SW-SL3	4/29/2013	SSL3130429P					2.4	< 2 U							5.47	
SW-SL3 Duplicate	4/29/2013	SSL3130429D					3.6	< 2 U							5.22	
SW-SL3	5/22/2013	SSL3130522M		111	86	83.5	4.1		19 T				6.21		6.84 H	42.1
SW-SL3	5/30/2013	SSL3130530P					< 1 U	< 2 U							1.47	
SW-SL3	6/25/2013	SSL3130625M		123	86	85.8	1.1		13 T				5.98		2.41	48.8
SW-SL3	6/26/2013	SSL3130626P					2.1	< 2 U							1.89	
SW-SL3	9/23/2013	SSL3130923P					2.32	4.28							7.71	
SW-SL3	9/25/2013	SSL3130925Q		214	185	171	< 1 U	2.35	31.3				11.7		1.2	83.7
SW-SL3	9/25/2013	SSL3130925P					< 1 U	2.56							1.05	
SW-SL3	10/14/2013	SSL3131014P					33.8	2.26							2.62	
SW-SL3	10/23/2013	SSL3131023Q		148	106	98.1	< 1 U	< 2 U	13 T				5.67		0.641	59.5
SW-SL3 Duplicate	10/23/2013	SSL3131023D		148	101	97.8	< 1 U	< 2 U	14 T				5.33		0.45 T	62.8
SW-SL3	11/14/2013	SSL3131114M		135	105	95.5	< 1 U		9.3 T				5.99		1.17	51.2
SW-SL3	11/20/2013	SSL3131120P					1.8	< 2 U							3.88	
SW-SL3	12/12/2013	SSL3131212P					8.2	< 2 U							12.3	
SW-SL3	12/17/2013	SSL3131217M		158	109	103	< 1 U		15 T				3.06		3.05	51.6
SW-SLP1	9/17/2007	SLP1070917Q	7.6	140	270	180	86	22 D	46 D	8.8			14	< 0.05 U	140 D	60
SW-SLP1	9/28/2007	SLP1070928Q	7.6	150	130	120	9	12	47 D	10.6 B			8	< 0.05 U	40 D	68
SW-SLP1	10/2/2007	SLP1071002Q	7.5	140	400	61	340	14	99 D	12 B			6.7 D	< 0.05 U	220 B	76
SW-SLP1	10/5/2007	SLP1071005Q	7.1	320	430	220	210	35 D	200 D	6.4			16	< 0.05 U	150 D	100
SW-SLP1	10/8/2007	SLP1071008Q	7.4	210	130	91	35	< 4 U	41 D	8.4 B			8.7	< 0.05 U	60 D	65
SW-SLP1	10/12/2007	SLP1071012Q	7.2	110	170	110	56	8 D	72 D	7.8			8.1	< 0.05 U	250 D	69
SW-SLP1	10/19/2007	SLP1071019Q	7.3	65	220	110	110	7	55 D	9.6			3	< 0.05 U	220 D	45
SW-SLP1 Duplicate	10/19/2007	SLP1071019D	7.3	270	340	75	270	8	53 D	9.6			2.8	< 0.05 U	230 D	49
SW-SLP1	10/22/2007	SLP1071022Q	7.3	160	190	150	46	< 4 U	43 D	9			4.6	< 0.05 U	80 D	58
SW-SLP1	10/26/2007	SLP1071026Q	7.4	160	110	89	24	13	77 D	9.6			27	< 0.05 U	33 D	93
SW-SLP1	11/2/2007	SLP1071102Q	7.6	290	210	200	19	35 D	89 D	9.8			25	< 0.05 U	26 D	100
SW-SLP1	1/7/2008	SLP1080107P	7.7				290 D	11 D			12 D	23 D			210 D	
SW-SLP1	2/13/2008	SLP1080213P	7.5				160 D	5			< 5 U	< 5 U			50 D	
SW-SLP1	3/11/2008	SLP1080311P	7				37	< 4 U			< 5 U	< 5 U			67	
SW-SLP1	4/17/2008	SLP1080417P	7.5				24	< 6 U			< 5 U	< 5 U			36 D	
SW-SLP1	5/6/2008	SLP1080506P	7.4				10	21 D			< 5 U	5			39 D	
SW-SLP1	6/16/2008	SLP1080616P	7.6				25	8			< 5 U	< 5 U			15 D	
SW-SLP1	8/22/2008	SLP1080822P	7.5				26	< 4 U			< 5 U	< 5 U			81	
SW-SLP1	9/9/2008	SLP1080909P	7.1				7	7			< 5 U	< 5 U			7.6	
SW-SLP1 Duplicate	9/9/2008	SLP1080909D	7.8				10	8			< 5 U	< 5 U			13	
SW-SLP1	10/23/2008	SLP1081023P	7.5				320 D	< 12 U			< 5 U	< 5 U			720 D	
SW-SLP1	11/13/2008	SLP1081113P	7.1				140	< 6 U			< 5 U	7			230 D	
SW-SLP1	1/28/2009	SLP1090128P	7.2				120 D	< 12 U			< 5 U	< 5 U			540 D	
SW-SLP1	2/18/2009	SLP1090218P	7.3				7	< 6 U			30 D	36 D			20	

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-SLP1	3/25/2009	SLP1090325P	7.2				170	16 D			< 5 U	< 5 U			54 D	
SW-SLP1	4/22/2009	SLP1090422P	7.55 H				59.4	2.89				< 2 U			23.9	
SW-SLP1	9/30/2009	SLP1090930M	7.32 H				12.8	< 2 U				3.2 T			35.7	
SW-SLP1	11/9/2009	SLP1091109P	8.04 H				1.4	< 2 U				< 2 U			2.61	
SW-SLP1	12/16/2009	SLP1091216P	7.87 H				153	4.46				3.5 T			208	
SW-SLP1	1/25/2010	SLP1100125P					5	< 2 U				2.1 T			11.2	
SW-SLP1	2/24/2010	SLP1100224P					92	3.14				3.8 T			151	
SW-SLP1	3/10/2010	SLP1100310P					15.6	2.76				2.2 T			38.4	
SW-SLP1	4/26/2010	SLP1100426P					10.5	< 2 U				2.3 T			22.5	
SW-SLP1	5/27/2010	SLP1100527P					2.6	< 2 U				3.1 T			4.76	
SW-SLP1	6/10/2010	SLP1100610P					158	3.31				< 2 U			133	
SW-SLP1	7/29/2010	SLP1100729P					5.8	4.9				< 2 U			7.96	
SW-SLP1	9/1/2010	SLP1100901P					9.48	3.99				< 2 U			26.4	
SW-SLP1	10/28/2010	SLP1101028P					133	16.8				< 2 U			256	
SW-SLP1	11/17/2010	SLP1101117P					62.8	3.39				2.3 T			95.4	
SW-SLP1	12/22/2010	SLP1101222P					5.8	< 2 U				< 2 U			15.1	
SW-SLP1	1/25/2011	SLP1110125P					7.1	< 2 U				< 2 U			9.5	
SW-SLP1	2/16/2011	SLP1110216P					41.2	2.34				5.6			87.7	
SW-SLP1	3/3/2011	SLP1110303P					210	10.2				18.5 G			266	
SW-SLP1	4/11/2011	SLP1110411P					15.2	2.58				3.3 BGT			34	
SW-SLP1	5/11/2011	SLP1110511P					19.6	23.8				4.3 T			34.3	
SW-SLP1	6/21/2011	SLP1110621P					4.4	< 2 U				3.5 GT			7.92	
SW-SLP1	7/14/2011	SLP1110714P					31.5	8 HJ				4 T			64.6	
SW-SLP1	8/23/2011	SLP1110823P					4.8	8.12							8.59	
SW-SLP1	10/31/2011	SLP1111031P					12.1	2.58							25.8	
SW-SLP1	11/17/2011	SLP1111117P					19	< 2 U							36.9	
SW-SLP1	12/22/2011	SLP1111222P					31.3	3.84							130	
SW-SLP1	1/24/2012	SLP1120124P					35.1	2.47							65.4	
SW-SLP1	2/16/2012	SLP1120216P					16.5	< 2 U							25.3	
SW-SLP1	3/14/2012	SLP1120314P					1.8	2.19							3.4	
SW-SLP1	4/19/2012	SLP1120419P					27.8	2.47							76.6	
SW-SLP1 Duplicate	4/19/2012	SLP1120419D					45.2	2.83							76.3	
SW-SLP1	5/24/2012	SLP1120524P					40.6	2.66							66.8	
SW-SLP1	6/19/2012	SLP1120619P					28.8	< 2 U							42.5	
SW-SLP1	7/24/2012	SLP1120724P					6.7	< 2 U							12.3	
SW-SLP1	10/29/2012	SLP1121029P					2.3	4.87							4.27	
SW-SLP1	11/5/2012	SLP1121105P					2.9	< 2 U							5.07	
SW-SLP1	12/11/2012	SLP1121211P					5.8	< 2 U							13.5	
SW-SLP1	1/30/2013	SLP1130130P					2.3	< 2 U							12.4	
SW-SLP1	2/25/2013	SLP1130225P					12.6	< 2 U							37.2	
SW-SLP1	3/4/2013	SLP1130304P					2.4	< 2 U							4.74	
SW-SLP1	4/25/2013	SLP1130425P					3	< 2 U							4.88	
SW-SLP1	5/30/2013	SLP1130530P					19.2	< 2 U							52.8	
SW-SLP1	6/26/2013	SLP1130626P					15.6	3.12							52.9	
SW-SLP1	7/25/2013	SLP1130725P					17.6	8.12							15.2	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-SLP1	8/27/2013	SLP1130827P					6.2	4.19							9.25	
SW-SLP1	9/25/2013	SLP1130925P					23	2.55							50.2	
SW-SLP1	10/14/2013	SLP1131014P					7.7	< 2 U							26.9	
SW-SLP1	11/20/2013	SLP1131120P					< 1 U	< 2 U							4.02	
SW-SLP1	12/12/2013	SLP1131212P					1.8	< 2 U							2.16	
SW-SLP2	9/17/2007	SLP2070917Q	7.4	190	480	440	40	24 D	48 D	9.2			14	< 0.05 U	65 D	67
SW-SLP2	9/28/2007	SLP2070928Q	7	270	240	210	23	< 60 U	100 D	11 B			28	< 0.05 U	30 D	95
SW-SLP2	10/2/2007	SLP2071002Q	6.9	200	150	90	58	16 D	56 D	11.8 B			5.9	< 0.05 U	45 B	61
SW-SLP2	10/5/2007	SLP2071005Q	7.1	160	140	140	4	< 4 U	24 D	10.9			6.3	< 0.05 U	19 D	48
SW-SLP2	10/8/2007	SLP2071008Q	7	180	90	86	4	16	21	10.4 B			7.5	< 0.05 U	11 D	56
SW-SLP2	10/12/2007	SLP2071012Q	7	190	110	110	2	< 4 U	20	10			7.8	< 0.05 U	6.9	54
SW-SLP2	10/15/2007	SLP2071015Q	7	200	110	110	< 2 U	< 4 U	17	9.7			7.4	< 0.05 U	3.4	66
SW-SLP2	10/19/2007	SLP2071019Q	7	64	230	130	100	6	36 D	9.6			7.6	< 0.05 U	100 D	47
SW-SLP2	10/22/2007	SLP2071022Q	6.9	170	130	120	2	< 4 U	23 D	9.8			8.6	< 0.05 U	7.1	60
SW-SLP2	10/26/2007	SLP2071026Q	7.1	180	98	96	2	< 4 U	17	11			8.3	< 0.05 U	4.5	58
SW-SLP2	10/29/2007	SLP2071029Q	7.4	180	110	110	< 2 U	9	19 D	10			7.4	< 0.05 U	2.4	64
SW-SLP2	11/2/2007	SLP2071102Q	7.3	190	130	130	2	< 4 U	7	11.1			5	< 0.05 U	3.6	71
SW-SLP2	1/7/2008	SLP2080107P	7.3				80 D	7 D			< 5 U	5 D			110 D	
SW-SLP2	2/13/2008	SLP2080213P	7.2				16 D	< 4 U			< 5 U	< 5 U			7.5 D	
SW-SLP2	3/11/2008	SLP2080311P	6.7				17	< 4 U			< 5 U	< 5 U			23	
SW-SLP2	4/17/2008	SLP2080417P	7.2				< 2 U	< 4 U			< 5 U	< 5 U			2.2	
SW-SLP2	5/6/2008	SLP2080506P	7.2				< 2 U	< 6 U			< 5 U	< 5 U			1.3	
SW-SLP2	6/16/2008	SLP2080616P	7.4				< 2 U	< 4 U			< 5 U	< 5 U			0.72	
SW-SLP2	7/28/2008	SLP2080728P	7.4				2	< 4 U			< 5 U	< 5 U			5.9	
SW-SLP2	8/22/2008	SLP2080822P	7.2				15	< 12 U			< 5 U	< 5 U			10	
SW-SLP2	9/9/2008	SLP2080909P	7.8				14	< 4 U			< 5 U	< 5 U			5	
SW-SLP2	10/23/2008	SLP2081023P	7.4				100 D	16 D			< 5 U	< 5 U			130 D	
SW-SLP2	11/13/2008	SLP2081113P	7				15	22 D			< 5 U	< 5 U			35 D	
SW-SLP2	12/22/2008	SLP2081222P	7.4				< 2 U	< 4 U			< 5 U	< 5 U			3	
SW-SLP2	1/28/2009	SLP2090128P	7.1				4	< 4 U			< 5 U	< 5 U			7.3	
SW-SLP2	2/18/2009	SLP2090218P	7.6				3	< 4 U			< 5 U	< 5 U			3.1	
SW-SLP2	3/25/2009	SLP2090325P	7.3				39	< 12 U			< 5 U	< 5 U			36	
SW-SLP2	4/22/2009	SLP2090422P	7.34 H				56.4	7.75			< 2 U	< 2 U			25.7	
SW-SLP2	5/26/2009	SLP2090526P	7.12 H				1.5	< 2 U			< 2 U	< 2 U			1.6	
SW-SLP2	9/30/2009	SLP2090930M	7.2 H				5.8	< 2 U			< 2 U	< 2 U			9.68	
SW-SLP2	11/9/2009	SLP2091109P	7.43 H				1.2 T	< 2 U			< 2 U	< 2 U			10.6	
SW-SLP2	12/16/2009	SLP2091216P	7.63 H				138	8.69			4.4 T	4.4 T			174	
SW-SLP2	1/25/2010	SLP2100125P					2.63	< 2 U			< 2 U	< 2 U			7.25	
SW-SLP2	2/24/2010	SLP2100224P					8.8	< 2 U			< 2 U	< 2 U			17	
SW-SLP2	3/10/2010	SLP2100310P					1.2	< 2 U			< 2 U	< 2 U			4.86	
SW-SLP2	4/26/2010	SLP2100426P					2.8	< 2 U			< 2 U	< 2 U			2.31	
SW-SLP2	5/27/2010	SLP2100527P					1.5	< 2 U			2.7 T	2.7 T			3.19	
SW-SLP2 Duplicate	5/27/2010	SLP2100527D					1.33	< 2 U			< 2 U	< 2 U			3.58	
SW-SLP2	6/10/2010	SLP2100610P					19.7	< 2 U			< 2 U	< 2 U			25.8	
SW-SLP2	7/29/2010	SLP2100729P					1.7	7.82			2.6 T	2.6 T			2.46	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-SLP2	8/10/2010	SLP2100810P					1.2	< 2 U				< 2 U			3.71	
SW-SLP2	9/1/2010	SLP2100901P					3.2	< 2 U				< 2 U			8.3	
SW-SLP2	10/28/2010	SLP2101028P					19.9	2.3				2.7 T			34.2	
SW-SLP2	11/17/2010	SLP2101117P					81	2.61				3.5 T			110	
SW-SLP2	12/22/2010	SLP2101222P					1.8	< 2 U				< 2 U			7.11	
SW-SLP2	1/25/2011	SLP2110125P					2.8	< 2 U				< 2 U			10.4	
SW-SLP2	2/16/2011	SLP2110216P					2.9	< 2 U				4.9 T			6.79	
SW-SLP2	3/3/2011	SLP2110303P					254	2.27				5.3 GT			65.9	
SW-SLP2	4/11/2011	SLP2110411P					3	< 2 U				< 2 GU			4.48	
SW-SLP2	5/11/2011	SLP2110511P					7.9	< 2 U				3 T			13.6	
SW-SLP2	6/21/2011	SLP2110621P					1.9	< 2 U				2.4 GT			1.58	
SW-SLP2	7/14/2011	SLP2110714P					3.6	< 2 HJU				2.2 T			4.64	
SW-SLP2	8/23/2011	SLP2110823P					2.5	4.1							4.3	
SW-SLP2	10/31/2011	SLP2111031P					1.2 T	< 2 U							2.45	
SW-SLP2	11/17/2011	SLP2111117P					1.7	< 2 U							5.59	
SW-SLP2	12/22/2011	SLP2111222P					2	< 2 U							2.39	
SW-SLP2	1/24/2012	SLP2120124P					1.4 T	< 2 U							8.21	
SW-SLP2	2/16/2012	SLP2120216P					< 1 U	< 2 U							4.5	
SW-SLP2	3/14/2012	SLP2120314P					< 1 U	< 2 U							5.46	
SW-SLP2	4/19/2012	SLP2120419P					1.7	< 2 U							1.96	
SW-SLP2	5/24/2012	SLP2120524P					6	< 2 U							9.9	
SW-SLP2	6/19/2012	SLP2120619P					3.8	< 2 U							4.12	
SW-SLP2	7/24/2012	SLP2120724P					1.6 T	< 2 U							3.19	
SW-SLP2	8/7/2012	SLP2120807P					3.6	< 2 U							4.34	
SW-SLP2	10/29/2012	SLP2121029P					4.8	< 2 U							13	
SW-SLP2	11/5/2012	SLP2121105P					1.4 T	< 2 U							7.75	
SW-SLP2	12/11/2012	SLP2121211P					< 1 U	< 2 U							6.85	
SW-SLP2	1/30/2013	SLP2130130P					3.4	< 2 U							9.92	
SW-SLP2	2/25/2013	SLP2130225P					3.5	< 2 U							11.4	
SW-SLP2	3/4/2013	SLP2130304P					1 T	< 2 U							5.39	
SW-SLP2	4/25/2013	SLP2130425P					1.9	< 2 U							5.31	
SW-SLP2	6/26/2013	SLP2130626P					4.7	< 2 U							5.87	
SW-SLP2	7/25/2013	SLP2130725P					2	< 2 U							7.01	
SW-SLP2	8/27/2013	SLP2130827P					1.4	< 2 U							2.99	
SW-SLP2	9/25/2013	SLP2130925P					1.7	< 2 U							3.87	
SW-SLP2	10/14/2013	SLP2131014P					1.8	< 2 U							3.51	
SW-SLP2	11/20/2013	SLP2131120P					1.2 T	< 2 U							4.44	
SW-SLP2	12/12/2013	SLP2131212P					2	< 2 U							2.4	
SW-SLP3	1/7/2008	SLP3080107P					400 D	8 D			9	26			880 D	
SW-SLP3	2/13/2008	SLP3080213P	7.9	7.6			7	4			< 5 U	< 5 U			6.5	
SW-SLP3	3/11/2008	SLP3080311P	7.3				130	< 4 U			< 5 U	< 5 U			38	
SW-SLP3	4/17/2008	SLP3080417P	7.5				130	< 6 U			< 5 U	< 5 U			43 D	
SW-SLP3	5/6/2008	SLP3080506P	7.6				6	< 6 U			< 5 U	< 5 U			3.6	
SW-SLP3	6/16/2008	SLP3080616P	8.4				8	9			< 5 U	< 5 U			3.6	
SW-SLP3	10/23/2008	SLP3081023P	7.8				220 D	17 D			< 5 U	5 D			270 D	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-SLP3	11/13/2008	SLP3081113P	6.8				260	< 6 U			< 5 U	< 5 U			76	
SW-SLP3	3/25/2009	SLP3090325P	7				34	17 D			< 5 U	5			200 D	
SW-SLP3	4/22/2009	SLP3090422P	7.36 H				147	27.7				3.1 T			149	
SW-SLP3	6/10/2010	SLP3100610P					750	6.02				2.1 T			585	
SW-SLP3	10/28/2010	SLP3101028P					789	7.69				2.3 T			612	
SW-SLP3	11/17/2010	SLP3101117P					636	7.55				3.5 T			625	
SW-SLP3	1/25/2011	SLP3110125P					66.4	2.3				6.6			72.6	
SW-SLP3	3/3/2011	SLP3110303P					274	9.15				15.6 G			570	
SW-SLP3	5/11/2011	SLP3110511P					73.7	12.7				10.6			298	
SW-SLP3	5/24/2012	SLP3120524P					110	< 2 U							42.5	
SW-SLP3	10/29/2012	SLP3121029P					11.9	< 2 U							8.03	
SW-SLP3 Duplicate	10/29/2012	SLP3121029D					18.7	< 2 U							9.73	
SW-SLP3	1/30/2013	SLP3130130P					118	< 2 U							265	
SW-TD1	3/20/2007	STD1070320Q							9				2.6			
SW-TD1	12/3/2007	STD1071203-							9				2.4			
SW-TD1	1/8/2008	STD1080108-							14				4.2			
SW-TD1	6/6/2008	STD1080606-							130 D				22 D			
SW-TD1	6/10/2008	STD1080610Q							52 D				18 D			
SW-TD1	10/7/2008	STD1081007-							48 D				15			
SW-TD1	10/27/2009	STD1091027-							28.4				8.91			
SW-TD1	3/11/2010	STD1100311-							31.2				11.7			
SW-TD1	10/27/2010	STD1101027-							28.5				10.3			
SW-TD1	2/16/2011	STD1110216-							14.1				5.44			
SW-TD1	5/12/2011	STD1110512-							26.7				9.23			
SW-TD1	10/6/2011	STD1111006-							60.9				22.9			
SW-TD1	11/28/2011	STD1111128-							19.6				7.21			
SW-TD1	1/25/2012	STD1120125-							12.8				5.91			
SW-TD1	2/14/2012	STD1120214-							24.4				8.85			
SW-TD1	4/16/2012	STD1120416-							23				9.98			
SW-TD1	10/23/2012	STD1121023-							39.4				14.4			
SW-TD1	1/30/2013	STD1130130-							< 5 U				1.83			
SW-TD1	5/22/2013	STD1130522-							33.9				13.9			
SW-TD1	9/23/2013	STD1130923-							70.5				19.5			
SW-TD2	12/3/2007	STD2071203-							15				3			
SW-TD2	1/8/2008	STD2080108-							23 D				5			
SW-TD2	6/6/2008	STD2080606-							64 D				17 D			
SW-TD2	11/7/2008	STD2081107-							17 D				7.2			
SW-TD2	11/17/2009	STD2091117-							16.4				6.32			
SW-TD2	3/29/2010	STD2100329-							31.5				8.92			
SW-TD2	11/30/2010	STD2101130P							29.1				8.04			
SW-TD2	3/25/2011	STD2110325-							30.7				11.2			
SW-TD2	6/1/2011	STD2110601-							59.3				18.6			
SW-TD2	3/5/2012	STD2120305-							29				9.78			
SW-TD2	4/26/2012	STD2120426-							40.6				14.4			
SW-TD2	10/20/2012	STD2121030-							45.2				11.6			

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-TD2	1/30/2013	STD2130130-							9.2 T				3.57			
SW-TD3	3/20/2007	STD3070320Q							9				3			
SW-TD4	12/3/2007	STD4071203-							9				2.1			
SW-TD4	1/8/2008	STD4080108-							9				2.8			
SW-TD4	6/6/2008	STD4080606-							56 D				15 D			
SW-TD4	11/7/2008	STD4081107-							15 D				4.8			
SW-TD4	10/29/2009	STD4091029-							36.4				13.1			
SW-TD4	3/29/2010	STD4100329-							31				7.74			
SW-TD4	10/26/2010	STD4101026-							36.6				9.8			
SW-TD4	3/2/2011	STD4110302-							11.9				4.35			
SW-TD4	5/12/2011	STD4110512-							25.7				9.99			
SW-TD4	10/6/2011	STD4111006-							64.9				25			
SW-TD4	11/28/2011	STD4111128-							32.1				12.2			
SW-TD4	1/25/2012	STD4120125-							15.3				6.36			
SW-TD4	2/14/2012	STD4120214-							27.6				12.2			
SW-TD4 Duplicate	2/14/2012	STD4120214D							26.7				11.5			
SW-TD4	4/16/2012	STD4120416-							20.5				8.48			
SW-TD4	10/25/2012	STD4121025-							51.1				26.7			
SW-TD4	1/30/2013	STD4130130-							5.4 T				2.28			
SW-TD4	5/22/2013	STD4130522-							40.7				13.9			
SW-TD5	3/20/2007	STD5070320Q							6				2			
SW-TD5 Duplicate	3/20/2007	STD5070320D							7				2.1			
SW-TD6	12/3/2007	STD6071203-							6				1.9			
SW-TD6	1/8/2008	STD6080108-							8				2.9			
SW-TD6	6/6/2008	STD6080606-							42 D				13 D			
SW-TD6	10/7/2008	STD6081007-							42 D				14			
SW-TD6	10/27/2009	STD6091027-							16.6				5.86			
SW-TD6	3/11/2010	STD6100311-							34.5				12.5			
SW-TD6	10/26/2010	STD6101026-							25.5				12.4			
SW-TD6	1/26/2011	STD6110126-							< 5 U				4.37			
SW-TD6	5/3/2011	STD6110503-							28.4				8.72			
SW-TD6	10/6/2011	STD6111006-							41.8				14.3			
SW-TD6	11/28/2011	STD6111128-							14.8				5.21			
SW-TD6	1/25/2012	STD6120125-							28.3				9.96			
SW-TD6	2/14/2012	STD6120214-							33.5				13.5			
SW-TD6	4/18/2012	STD6120418-							57.3				23.3			
SW-TD6	10/25/2012	STD6121025-							40.9				15.6			
SW-TD6	1/30/2013	STD6130130-							8.4 T				2.39			
SW-TD6	5/22/2013	STD6130522-							20 T				9.87			
SW-TD6	9/23/2013	STD6130923-							60.7				15.2			
SW-V	1/28/2000	SV--00128Q	6.9	100	88		1. U	< 2.0 U	< 5 U	9.8			1.2	< 0.02 U	< 1.0 U	40
SW-V	2/25/2000	SV--00225M	7.1	98	95				5. U	9.2			1.3	< 1.0 U	< 1.0 U	42
SW-V	3/28/2000	SV--00328M	7.2	91	80				7	12			1	< 1.0 U	< 1.0 U	35
SW-V	12/26/2001	SV--01D26Q	6.1	110	79		< 1 U	< 4 UM	< 5 U	9.2 O			1.2	< 0.05 UM	< 1.0 U	33
SW-V	1/29/2002	SV--02129Q	6.2	86	92		1 BJ	< 4 UM	< 5 U	10.9			< 1.0 U	< 0.05 UM	< 1.0 U	27

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-V	2/20/2002	SV--02220M	6.7	100	73 B				< 5 U	12			1.3		< 1.0 U	31
SW-V	4/22/2002	SV--02422Q	6.8	81	70		1 J	< 4 UM	< 5 U	11.3			5.1	< 0.05 UM	1.9	27
SW-V	3/19/2003	SV--03319A	6.8	86	73		< 1 U	< 2.0 U	< 5 U	10			2	< 0.05 UM	< 1.0 U	25
SW-V	4/18/2003	SV--03418Q	7	91	90		1 J	< 4 UM	< 5 U	10			2	< 0.05 UM	< 1 U	33
SW-V	12/11/2003	SV--03D11Q	6.5	79	88		1 J	< 4 UM	5	11			1.7	< 0.05 UM	< 1 U	28
SW-V	12/20/2004	SV--04D20Q	6.8	200	150		1 J	< 2.0 UO	8.3	8.4			3.9	< 0.05 UM	< 1.0 U	49
SW-V	1/20/2005	SV--05120A	6.5	110	80		< 1 U	< 4.0 UM	< 5 U	12.7			1.4	< 0.05 UM	< 1.0 U	34
SW-V	1/17/2006	SV--060117A	6.8	100	77	77	< 2 U	< 5 U	5.6	10			1.9	< 0.05 U	0.28	
SW-V	11/7/2006	SV--061107Q	6.8	85	54	54	< 2 U	< 4 U	9	9.6 B			3.9	< 0.05 U	1.6	29
SW-V	12/26/2006	SV--061226M	6.7	80	59	59	< 2 U		< 5 U	10.8 B			1.3		0.26	23
SW-V	12/3/2007	SV--071203Q	7	67	15	11	4	< 4 U	10	12.2			3.8	< 0.05 U	5.6	21
SW-V	1/17/2008	SV--080117A	7.1	88	41	41	< 2 U	< 4 U	< 20 U	10.6			1.1	< 0.05 U	0.18	28
SW-V	11/7/2008	SV--081107Q	6.8	94	60	60	< 2 U	< 4 U	14 D	8.3			6.8	< 0.05 U	6.5	27
SW-V	4/15/2009	SV--090415Q	6.77 H	87.8	59	57	5.8	< 2 U	< 5 U	10.9			1.65	.05 U	2.2	
SW-V	1/21/2010	SV--100121Q		94.8	68	68	< 1 U	< 2 U	< 5 U				1.75	.05 U	0.76	30.5
SW-V	4/13/2010	SV--100413Q		101	68	61	20.6	< 2 U	< 5 U				2.61	< 0.05 U	2.1	31.7
SW-V	5/10/2010	SV--100510M		102	84	73	17.7		5.8 T				2.83		3.7	33.7
SW-V	6/8/2010	SV--100608M		98.4	63	61	1.6		< 5 U				1.8		0.605	32.9
SW-V	12/16/2010	SV--101216Q		102	64	66	1	< 2 U	< 5 U				1.79	< 0.05 U	0.42 HT	29.4
SW-V	1/24/2011	SV--110124Q		90.7	90	77	< 1 U	< 2 U	< 5 U				1.57		0.789	26.7
SW-V	2/14/2011	SV--110214M		89.6	87	66	5.9		< 5 U				2.26		0.84	30.7
SW-V	3/2/2011	SV--110302M		93.2	62	61	8.5		< 5 U				1.67		3.96	28.6
SW-V	4/13/2011	SV--110413Q		87.5	67	64	4.6	< 2 U	< 5 U				1.5		2.6	27.6
SW-V	5/18/2011	SV--110518M		93.4	86	77	5.1		5.4 T				2.63		3.2	29.7
SW-V	1/31/2012	SV--120131Q		93.6	89	65	< 1 U	< 2 U	< 5 U				1.8		0.628	31.5
SW-V	2/14/2012	SV--120214M		94.8	76	67	4.59		< 5 U				2.17		0.744	28.2
SW-V	3/13/2012	SV--120313M		92.8	70	65	< 1 U		< 5 U				2.32		5.07	29
SW-V	4/18/2012	SV--120418Q		103	90	69	25.3	< 2 U	8.4 T				3.51		10.3	33.5
SW-V	12/10/2012	SV--121210M		99.6	74.5	70.4	< 1 U		< 5 U				2.06		0.97	31.5
SW-V	1/22/2013	SV--130122Q		89.9	70.8	60.7	9.2	< 2 U	< 5 U				1.11		0.765	27.2
SW-V	2/11/2013	SV--130211M		87.4	69.6	66.3	6.3		< 5 U				1.62		2.28 H	30.4
SW-V	4/16/2013	SV--130416Q		90.2	71.9	67.9	1.9	< 2 U	6.5 T				1.43		0.923	25.7
SW-W	1/28/2000	SW--00128Q	6.7	89	100		14	< 2.0 U	17	10.2			3.8	< 0.02 U	4.8	38
SW-W	2/25/2000	SW--00225M	6.7	84	96				15	9.4			4.4		2.9	38
SW-W	3/28/2000	SW--00328M	7	86	71				11	12			3.6		2.2	35
SW-W	4/21/2000	SW--00421Q	7.9	110	81		< 1 U	< 2.0 U	9	11.6			3.1	< 0.02 U	< 1.0 U	54
SW-W	5/30/2000	SW--00530M	7.16	86	84				15	10.6			5.2		2.1	36
SW-W	6/20/2000	SW--00620M	6.86	100	86				15	11			4.6		1.4	36
SW-W	11/28/2000	SW--00N28Q	6.38	100	100		< 1 U	< 2.0 U	29	14			10	< 0.05 U	4.5	140
SW-W	12/28/2000	SW--00D28M	7	100	99				23	10			12 M		2.9	39
SW-W	1/17/2001	SW--01117Q	6.8	110	78		4	2	18	12			6.9	< 0.05 UM	2.5	36
SW-W	2/23/2001	SW--01223M	6.7	95	100				11	11			5.6		2.2	36
SW-W	3/15/2001	SW--01315M	6.7	110	88				13	10			5.5		2.2	39
SW-W Duplicate	3/15/2001	SW--01315D	6.6	110	86				13	10			5.5		2.2	39
SW-W	4/24/2001	SW--01424Q	6.8	110	80		< 1 U	< 2.0 U	9	12			4.1	< 0.05 UM	1.3	37

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-W	5/29/2001	SW--01529M	6.5	120	100				8	14			3.2		< 1.0 U	35
SW-W	6/20/2001	SW--01620M	7.2	100	80				10	11			5.7		2.3	39
SW-W	7/31/2001	SW--01731Q	6.7	130	95		2	3	< 5 U	5.6			1.8	< 0.05 UM	< 1.0 U	42
SW-W	11/9/2001	SW--01N09Q	6.6	110	120		2	4	22	9.1			9.1	< 0.05 UM	2.7	42
SW-W Duplicate	11/9/2001	SW--01N09D	6.6	110	110		2	4	24	8.9			9.4	< 0.05 UM	2.8	42
SW-W	12/26/2001	SW--01D26M	6.6	95	87				15	9.5 O			4.3		1.4	35
SW-W	1/29/2002	SW--02129Q	6.3	85	100		7 B	< 4 UM	10	11.2			3.9	< 0.05 UM	2.6	34
SW-W	2/20/2002	SW--02220M	6.2	92	91 B				8	10.9			4.3		2.7	42
SW-W	3/20/2002	SW--02320M	6.6	73	67 B				18 M	12.5			4		4.5	30
SW-W	4/22/2002	SW--02422Q	6.8	76	80		6	< 4 UM	< 5 U	10.6			9.2	< 0.05 UM	1.9	29
SW-W	5/14/2002	SW--02514M	7	82	80				11	12			5.4		3	37
SW-W	6/17/2002	SW--02617M	6.5	120	75				6	8			2.3		< 1.0 U	38
SW-W Duplicate	6/17/2002	SW--02617D	6.4	83	67				< 5 U	8			2.2		< 1.0 U	41
SW-W	1/16/2003	SW--03116Q	6.4	94	90		4	< 4.0 UM	17	9.6			8.2	< 0.05 UM	3.1	35
SW-W	2/26/2003	SW--03226M	7	83	77				10	12			4.9		2.5	35
SW-W	3/10/2003	SW--03310A	6.8	69	86		6	< 4.0 UM	14	12			7.1	< 0.05 UM	5.1	34
SW-W	4/18/2003	SW--03418Q	6.8	78	84		3	< 4 UM	13	9.6			5.2	< 0.05 UM	2.4	36
SW-W	5/12/2003	SW--03512M	6.4	94	91				17	11			5.6		2.3	36
SW-W	6/26/2003	SW--03626M	6.7	140	110				9	4.6			3.8		8.1	53
SW-W	10/27/2003	SW--03O27Q	6.4	110	130		5	< 4 UM	31 M	8.5			12	< 0.05 UM	4.3	41
SW-W	11/17/2003	SW--03N17M	6.7	110	120				26 M	8.5			13		4.5	49
SW-W	12/11/2003	SW--03D11M	6.4	95	110				13	10			5.6		1.8	39
SW-W	1/30/2004	SW--04130A	6.6	69	99		18	< 4 UM	9	11			4.3	< 0.05 UM	7.8	34
SW-W	2/26/2004	SW--04226M	6.5	86	88				6	9.6			3.5		2	35
SW-W	3/15/2004	SW--04315M	6.4	98	88				< 5 U	11.8			2.4		< 1.0 U	37
SW-W Duplicate	3/15/2004	SW--04315D	6.4	91	100				< 5 U	11.7			2.4		1.1	38
SW-W	4/22/2004	SW--04422Q	6.6	96	95		< 1 U	< 4 UM	14	8.8			6.2	< 0.05 UM	2.3	39
SW-W	5/12/2004	SW--04512M	6.7	120	110				11	7.6			5.8		2.6	48
SW-W	9/27/2004	SW--04927Q	7.2	130	98		2	< 4 UM	< 5 U	8.6			2	< 0.05 UM	< 1.0 U	45
SW-W	10/26/2004	SW--04O26Q	6.5	130	110		< 1 U	< 4 UM	20	6.8			5.4	< 0.05 UM	< 1.0 U	50
SW-W	11/23/2004	SW--04N23Q	6.4	120	100		1 J	< 4.0 UM	10	9			7	< 0.05 UM	1.6	46
SW-W	12/20/2004	SW--04D20M	6.6	110	120				18	9.5			6.5		2	46
SW-W	1/20/2005	SW--05120A	6.6	95	83		1 J	< 4 UM	17	11.1			6.6	< 0.05 UM	3.5	37
SW-W	2/25/2005	SW--05225M	6.4	120	100				8	8.8			3.2		1.7	45
SW-W	3/14/2005	SW--05314M	6.6	130	100				< 5 U	8.5			3.3		< 1.0 U	44
SW-W	4/28/2005	SW--05428Q	6.4	110	100		1 J	< 4 UM	12	8.8			6.1	< 0.05 UM	2	42
SW-W	5/26/2005	SW--05526M	6.8	110	75				17	8.5			6.6		2.4	41
SW-W	6/17/2005	SW--05617M	6.8	96	81				22	8.8			7.4		3.5	37
SW-W	7/27/2005	SW--05727Q	6.4	130	105		< 1 U	< 5 UM	5	4.5			2.2	< 0.05 UM	< 1.0 U	58
SW-W	10/31/2005	SW--051031M	7.6	210	130	120	12		23	10.9			8.4		3	
SW-W	11/17/2005	SW--051117Q	6.8	120	110	110	< 2 U	< 5 U	23	8.8			7.9	< 0.05 U	2.6	
SW-W	12/5/2005	SW--051205M	6.6	120	40	37	3		8.7	9.2			6.6		2	
SW-W	1/17/2006	SW--060117A	6.9	77	85	80	5	< 5 U	13	10			5.4	< 0.05 U	2.7	
SW-W	2/16/2006	SW--060216M	6.4	130	55	45	10		10	9.8			3.8		4.4	
SW-W	3/7/2006	SW--060307M	7	100	81	77	4		8.8	9.6			3.5		1.8	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-W	4/26/2006	SW--060426Q	6.9	120	130	120	3	< 5 U	9	8			4.3	< 0.05 U	1.1	39
SW-W Duplicate	4/26/2006	SW--060426D	6.9	110	95	94	< 2 U	< 5 U	9	8.2			4.2	< 0.05 U	1.2	39
SW-W	5/5/2006	SW--060505M	6.9	100	43	38	5		17	9.1			6.4		2	36
SW-W	6/7/2006	SW--060607M	6.9	98	86	81	5		16	7			15		2.4	39
SW-W	11/7/2006	SW--061107Q	6.8	96	90	82	8	< 4 U	24	9 B			8.2	< 0.05 U	11	33
SW-W	12/27/2006	SW--061227M	6.8	67	73	67	6		15	10			5.1		5.2	20
SW-W	1/19/2007	SW--070119A	6.3	97	38	38	< 2 U	< 4 U	8	9.8			2.8	< 0.05 U	2.2	30
SW-W	2/20/2007	SW--070220M	6.8	88	20	7	13		18	10.8 B			6.1		10	26
SW-W	3/13/2007	SW--070313M	6.8	110	58	56	2		10	10.2			4.6		1.8	35
SW-W Duplicate	3/13/2007	SW--070313D	6.8	110	65	62	3		14	10.4			4.6		2.4	33
SW-W	4/17/2007	SW--070417Q	6.6	110	48	48	< 2 U	< 4 U	10	11.2			4.3	< 0.05 U	1.4	36
SW-W	5/21/2007	SW--070521M	6.6	99	55	54	< 2 U		17	11.8			6		3.3	34
SW-W	6/5/2007	SW--070605M	6.1	120	< 2 U	12	< 2 U		5	4.6			1.8		0.8	42
SW-W	10/9/2007	SW--071009Q	6.9	220	110	110	3	< 6 U	21	7.4 B			6.6	< 0.05 U	2.9	62
SW-W	11/28/2007	SW--071128M	7.2	180	94	94	< 2 U		10	10.8			4.4		2.7	60
SW-W	12/17/2007	SW--071217M	6.8	100	60	59	< 2 U		24	9.4			8.3 D		4.5 D	34
SW-W	1/17/2008	SW--080117A	6.7	96	60	58	2	< 4 U	12 D	10			5.1	< 0.05 U	2.5 D	31
SW-W	2/27/2008	SW--080227M	6.5	130	69	66	3		11	8.4			3.1		1.5	42
SW-W	3/14/2008	SW--080314M	7	110	60	57	3		15	9.3			5.4		5.8	36
SW-W	4/29/2008	SW--080429Q	6.6	110	66	65	< 2 U	< 4 U	22 D	8.6			6.6	< 0.05 U	1.9	39
SW-W	5/29/2008	SW--080529M	6.6	120	89	85	4		24 D	5.7			8.5		2.1	40
SW-W	6/13/2008	SW--080613M	6.4	110	69	67	2		27 D	7.9			12		1.6	33
SW-W	7/21/2008	SW--080721Q	5.8	120	85	82	3	< 4 U	< 5 U	4.8			1.2	< 0.05 U	1.7	46
SW-W	11/7/2008	SW--081107Q	6.7	79	81	76	5	5	26 D	8.1			12	< 0.05 U	14	23
SW-W	12/17/2008	SW--081217M	6.9	130	37	37	< 2 U		< 10 U	6.7			2.8		0.98	39
SW-W	1/27/2009	SW--090127Q	6.2	93	86	81	5	< 4 U	5 D	7.8			3.4	< 0.05 U	2.2	74
SW-W	2/17/2009	SW--090217M	6.6	110	84	76	8		< 10 U	7.8			3.3		2.1	37
SW-W Duplicate	2/17/2009	SW--090217D	6.5	110	87	81	6		< 10 U	7.6			3		2.4	39
SW-W	3/16/2009	SW--090316M	6.7	98	72	63	9		< 10 U	10.1			3.4		5.6	33
SW-W	4/15/2009	SW--090415Q	6.8 H	99.2	73	68	3	< 2 U	8.7 T	9.9			6.01	.05 U	4.66	
SW-W	5/14/2009	SW--090514M	6.3 H	102	82	90	4.7		25.3	9.1					5.17	
SW-W	12/17/2009	SW--091217M	7.03 H	101	84	83	2.5		8.2 T	11.3			6.17		4.56	
SW-W	1/25/2010	SW--100125Q		101	78	81	1.6 T	< 2 U	< 5 U				6.62	.05 U	2.87	33.5
SW-W	2/22/2010	SW--100222M		112	87	90	4.7		6.6 T				5.21		3.08	33.6
SW-W Duplicate	2/22/2010	SW--100222D		113	87	89	2.8		5.6 T				4.08		2.41	33.8
SW-W	3/9/2010	SW--100309M		112	85	76	1.6		9.5 T				4.28		2.17	36.7
SW-W	4/14/2010	SW--100414Q		104	75	69	1.8	< 2 U	13.3				3.76	< 0.05 U	2.27	36.1
SW-W	5/11/2010	SW--100511M		107	86	80	1.4		9 T				4.6		2.11	35.8
SW-W	6/10/2010	SW--100610M		94.6	79	77	3		18.3				6.93		4.8	32.2
SW-W	7/13/2010	SW--100713Q		112	119	99	3.7	5.21	43.3				15.9	< 0.05 U	6.86	41.3
SW-W	10/27/2010	SW--101027Q		107	78	80	2.7	< 2 U	33.2				12.8	< 0.05 U	6.66	37
SW-W	11/18/2010	SW--101118M		109	76	64	< 1 U		13.4				6.36		2.28	37
SW-W	12/16/2010	SW--101216M		97.9	62	64	4.4		10.3				4.79		4.73 H	28.6
SW-W	1/25/2011	SW--110125Q-1		90.4	84	74	10.1	< 2 U	6.4 T				5.15		7.5	29.1
SW-W	1/26/2011	SW--110125Q-2														

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-W	2/15/2011	SW--110215M		93.1	89	71	4.2		6.7 T				4.25		3.9	32.9
SW-W	3/3/2011	SW--110303M		98	74	81	2.1		9.5 T				4.04		1.81	31.1
SW-W	4/14/2011	SW--110414Q		94.5	72	62	2.3	< 2 U	9.4 T				3.96		2.44	30.9
SW-W	5/12/2011	SW--110512M		98.7	90	85	3.8		8.2 T				6		3.92	36.8
SW-W	6/14/2011	SW--110614M		108	89	81	3.2		12.5				6.26		3.04	37.1
SW-W	12/19/2011	SW--111219O		110	97	88	1.6 T	< 2	10.7				5.66		3.03	36.2
SW-W Duplicate	12/19/2011	SW--111219D		110	96	85	2	< 2	7.7 T				5.31		2.66	36.4
SW-W	1/31/2012	SW--120131Q		85.7	69	54	2.8	< 2 U	12.9				5.31		3.73	28
SW-W	2/16/2012	SW--120216M		97.2	78	82	1.2 T		16.4				5.21		2.35	30.7
SW-W	3/14/2012	SW--120314M		85.6	72	75	3.2		12.8				5.99		4.29	26.7
SW-W	4/19/2012	SW--120419Q		97	67	65	1.8	< 2 U	9.5 T				4.63		1.56	33.3
SW-W	5/24/2012	SW--120524M		102	84.6	81.9	4.3		5.3 T				4.41		3.26	36.3
SW-W	11/13/2012	SW--121113Q		110	99.2	88.4	1.3	< 2 U	14 T				7.45		2.26	35.9
SW-W	12/11/2012	SW--121211M		100	85.8	86.9	1.4		5.9 T				4.99		1.82	32.6
SW-W	1/23/2013	SW--130123Q		99.9	80.9	75.9	6.6	< 2 U	5.9 T				2.52		1.8	31.5
SW-W	2/12/2013	SW--130212M		96.5	78	78.2	3.3		12 T				3.27		2.81 H	33
SW-W	3/18/2013	SW--130318M		100	85.2	82.8	2.7		9.5 T				2.96		2.23	32.7
SW-W	4/17/2013	SW--130417Q		87.7	74.8	69.7	3.2	< 2 U	20 T				4.26		3.5	28.1
SW-W	5/21/2013	SW--130521M		105	95.1	91.2	3.5		17 T				6.68		2.86	36.1
SW-W Duplicate	5/21/2013	SW--130521D		105	98	94.1	2.4		16 T				5.84		3.34	33.7
SW-W	6/25/2013	SW--130625M		106	91	90.9	8.8		8.7 T				6.26		3.77	37.7
SW-W	10/23/2013	SW--131023Q		110	103	94.7	1.8	< 2 U	17 T				6.95		2.2	38.5
SW-W	11/13/2013	SW--131113M		100	93.7	92.1	3.9		14 T				5.56		2.18	37
SW-W Duplicate	11/13/2013	SW--131113D		105	95.1	88.3	< 1 U		17 T				7.5		1.57	31.8
SW-W	12/23/2013	SW--131223M		80.5	81.1	78.6	2		17 T				5.33		6.41	24.8
SW-W1	1/28/2000	SW1-00128Q	7	100	86		< 1 U	< 2.0 U	5	11.8			2	< 0.02 U	< 1.0 U	45
SW-W1	2/25/2000	SW1-00225M	7.3	110	100				8	10			2.5		< 1.0 U	46
SW-W1	3/28/2000	SW1-00328M	7.4	100	82				8	13			2.3		< 1.0 U	42
SW-W1	4/20/2000	SW1-00420Q	7.4	100	86		2	< 2.0 U	7	10.4			2.1	< 0.02 U	< 1.0 U	51
SW-W1	5/30/2000	SW1-00530M	7.13	120	95				8	11.2			3		< 1.0 U	47
SW-W1	6/21/2000	SW1-00621M	7.43	140	80				10	10			2.7		< 1.0 U	42
SW-W1	7/26/2000	SW1-00726Q	7.5	150	130		< 1 U	< 2.0 U	< 5 U	10.2			1.9	< 0.02 U	< 1.0 U	54
SW-W1	8/29/2000	SW1-00829M	7.86	170	94				< 10 UM	10			1.9		< 1.0 U	57
SW-W1	9/26/2000	SW1-00926M	7.39	170	110				< 5 U	8.2			1.7		< 1.0 U	63
SW-W1	10/26/2000	SW1-00026Q	7.35	160	83		5	< 2.0 U	7	12			3.6 O	< 0.02 U	< 1.0 U	51
SW-W1	11/27/2000	SW1-00N27M	7.07	120	95				15	14			7.3		1.8	20
SW-W1	12/28/2000	SW1-00D28M	7.4	140	100				7	11			3.7		2.8	46
SW-W1	1/17/2001	SW1-01117Q	7.3	140	110		6	< 2.0 U	6	13			3.2	< 0.05 UM	< 1.0 U	44
SW-W1	2/23/2001	SW1-01223M	7.4	110	120				6	12			3.2		< 1.0 U	44
SW-W1	3/14/2001	SW1-01314M	7.3	140	100				22	12			3.1		< 1.0 U	64
SW-W1	4/24/2001	SW1-01424Q	7.2	130	91		3	< 2.0 U	< 5 U	12			2.8	< 0.05 UM	1	45
SW-W1	5/29/2001	SW1-01529M	7.5	140	110				10	11			3		< 1.0 U	42
SW-W1	6/20/2001	SW1-01620M	7.7	140	97				6	11			3.4		< 1.0 U	44
SW-W1	7/30/2001	SW1-01730Q	7.6	150	110		1 J	< 2.0 U	6	10			2.4	< 0.05 UM	< 1.0 U	49
SW-W1	9/10/2001	SW1-01910M	7.6	160	110				< 5 U	9.4			2.2		< 1.0 U	62

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-W1	10/11/2001	SW1-01O11Q	7.7 O	160	120		3 B	< 2.0 U	6	9.3			4	< 0.05 UM	< 1.0 U	55
SW-W1	11/8/2001	SW1-01N08M	7.6	140	110				9	9.4			4.7	< 1.0 U	< 1.0 U	49
SW-W1	12/26/2001	SW1-01D26M	6.6	110	8				5	10			2.3	< 1.0 U	< 1.0 U	40
SW-W1	1/29/2002	SW1-02129Q	6.8	95	76		2 B	< 4 UM	5	12.7			2.8	< 0.05 UM	< 1.0 U	34
SW-W1	2/20/2002	SW1-02220M	7.8	110	100 B				< 5 U	13.3			2.4	< 1.0 U	< 1.0 U	38
SW-W1	4/22/2002	SW1-02422Q	7.2	90	80		6	< 4 UM	< 5 U	12.1			8.6	< 0.05 UM	< 1.0 U	33
SW-W1	5/14/2002	SW1-02514M	8.1	120	97				< 5 U	12			2.4	< 0.05 UM	< 1.0 U	48
SW-W1	7/31/2002	SW1-02731Q	7.7	130	110 B		1 J	4	< 5 U	9.3			2.2	< 0.05 UM	< 1.0 U	65
SW-W1	9/12/2002	SW1-02912M	7.6	150	110				< 5 U	10			1.9	< 1.0 U	< 1.0 U	57
SW-W1	10/22/2002	SW1-02O22Q	7.7	130	110 B		4	< 2.0 U	6	10.8			2.5	< 0.05 UM	1.4	54
SW-W1	11/20/2002	SW1-02N20M	7.5	160	140				12	11.9			4.1		1.2	68
SW-W1	12/10/2002	SW1-02D10M	7.3	140	120				8	12.2			2.8		< 1.0 U	60
SW-W1	1/16/2003	SW1-03116Q	7.4	120	92		2	4.5 M	13	13			3.7	< 0.05 UM	1.4	43
SW-W1	2/26/2003	SW1-03226M	7.5	110	89				5	12			2.9		1.2	42
SW-W1	3/10/2003	SW1-03310A	7.6	85	100		4	5.2 M	10	13			4.6	< 0.05 UM	4.4	35
SW-W1	4/18/2003	SW1-03418Q	7.5	100	83		1 J	< 4 UM	5	11			2.9	< 0.05 UM	< 1 U	38
SW-W1	5/12/2003	SW1-03512M	7.3	120	100				6	12			2.5		< 1 U	46
SW-W1	6/25/2003	SW1-03625M	7.9	140	120				< 5 U	9.8			2.1		1.8	65
SW-W1	7/25/2003	SW1-03725Q	7.4	140	110		3	< 4 UM	< 5 U	9.3			1.7	< 0.05 UM	< 1 U	56
SW-W1	8/20/2003	SW1-03820M	7.6	160	140				< 5 U	9.7			2		1.8	59
SW-W1	9/23/2003	SW1-03923M	7.8	150	140				< 5 U	10.8			2.4		2.2	74
SW-W1	10/17/2003	SW1-03O17Q	7.5	150	120		6	< 4 UM	11	9.7			5.6	< 0.05 UM	< 1 U	69
SW-W1	11/17/2003	SW1-03N17M	7.4	130	89				9	11.2			3.9		< 1 U	49
SW-W1	12/11/2003	SW1-03D11M	7.2	110	100				8	12			3.3		< 1 U	35
SW-W1	2/26/2004	SW1-04226A	7.4	110	85		5	< 4 UM	< 5 U	10.9			2.3	< 0.05 UM	< 1.0 U	42
SW-W1	3/15/2004	SW1-04315M	7.3	110	110				< 5 U	12.9			2.5		< 1.0 U	46
SW-W1	5/12/2004	SW1-04512Q	7.4	130	120		56	< 5 UM	< 5 U	11.2			2.4	< 0.05 UM	3.9	64
SW-W1	6/29/2004	SW1-04629M	7.5	200	150				13	9.9			5.1		< 1.0 U	79
SW-W1	7/29/2004	SW1-04729Q	7.8	210	140		3	9 M	8	10.1			2.3	< 0.05 UM	< 1.0 U	61
SW-W1	8/17/2004	SW1-04817M	7.5	160	140				8	10.2			2		< 1.0 U	65
SW-W1	9/27/2004	SW1-04927M	7.2	140	190				26 M				3.7		< 1.0 U	59
SW-W1	9/27/2004	SW1-04927M		140	190				26 M				3.7		< 1.0 U	
SW-W1	11/23/2004	SW1-04N23M	7.5	140	99				6.4	11.7			3.6		< 1.0 U	50
SW-W1	12/20/2004	SW1-04D20M	7.2	130	120				6.6	12.3			3.1		< 1.0 U	46
SW-W1	1/20/2005	SW1-05120A	7.2	110	87		< 1 U	< 4 UM	8	13.8			4	< 0.05 UM	1.5	42
SW-W1	2/24/2005	SW1-05224M	7.6	140	100				6	13.3			2.1		< 1.0 U	54
SW-W1	3/11/2005	SW1-05311M	7.6	150	110				5.4	11			1.9		< 1.0 U	54
SW-W1	4/28/2005	SW1-05428Q	7.4	120	120		5	< 4 UM	5.8	10.6			2.8	< 0.05 UM	< 1.0 U	48
SW-W1	5/26/2005	SW1-05526M	7.6	130	93				7.7	10.6			3.6		< 1.0 U	49
SW-W1	6/17/2005	SW1-05617M	7.8	160	100				8.5	10			3.8		< 1.0 U	60
SW-W1	7/26/2005	SW1-05726Q	7.4	150	98		6	< 5 UM	30	9.9			2.1	< 0.05 UM	< 1.0 U	60
SW-W1	8/16/2005	SW1-05816M	7.4	170	230 O				96 M	10.6			1.8		1.7	66
SW-W1	9/19/2005	SW1-05919M	7.6	170	120 O	100 O	14 O		15	10			2.8		1.5	
SW-W1	10/31/2005	SW1-051031M	7.6	150	97	86	11		23	11			7.3		3.5	
SW-W1	11/17/2005	SW1-051117Q	7.2	180	89	89	< 2 U	< 5 U	16	10			7.6	< 0.05 U	2	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-W1	12/7/2005	SW1-051207M	7.5	140	85	84	< 2 U		7.9	12.2			4.9		0.43	
SW-W1 Duplicate	12/7/2005	SW1-051207D	7.5	140	52	51	< 2 U		9.7	12.4			3.7		0.37	
SW-W1	1/17/2006	SW1-060117A	7.3	88	79	75	4	< 5 U	9.6	10.8			3.7	< 0.05 U	1.5	
SW-W1	2/16/2006	SW1-060216M	7.4	140	59	58	< 2 U		5.5	12.2			2.4		0.63	
SW-W1	3/23/2006	SW1-060323M	7.4	130	53	52	< 2 U		10	11.2			2.6		0.27	
SW-W1	4/25/2006	SW1-060425Q	7.1	140	78	65	13	< 5 U	9	10.7			2.7	0.05	0.85	52
SW-W1	5/5/2006	SW1-060505M	7.7	130	66	52	14		21	10			2.7		2.3	50
SW-W1	6/7/2006	SW1-060607M	7.3	130	85	81	4		8	8.2			4.1		1	50
SW-W1	7/31/2006	SW1-060731Q	7.4	160	120	120	5	< 4 U	8	10.4			3 D	< 0.05 U	0.33	61
SW-W1	8/22/2006	SW1-060822M	7	170	110	110	2		5	9.6 BO			1.5		0.32	60
SW-W1	9/15/2006	SW1-060915M	7.1	160	120	110	5		6	11.2 B			2.8		1.9	64
SW-W1	10/17/2006	SW1-061017Q	7.4	180	140	140	9	< 4 U	10	11 B			5.6	< 0.05 UO	0.41	66
SW-W1	11/7/2006	SW1-061107M	7	100	57	52	5		20	10.4 B			7.5		2.6	29
SW-W1	12/26/2006	SW1-061226M	7.1	100	75	75	< 2 U		7	11 B			3.1		0.54	30
SW-W1	1/19/2007	SW1-070119A	7.1	110	65	64	< 2 U	< 4 U	5	11.4			2.3	< 0.05 U	0.37	36
SW-W1	2/20/2007	SW1-070220M	7.7	120	62	58	4		9	12.4 B			3.8		1.8	33
SW-W1	3/13/2007	SW1-070313M	7.4	110	62	59	3		7	11			2.9		0.69	36
SW-W1	4/17/2007	SW1-070417Q	7.5	120	63	62	< 2 U	< 6 U	6	12.4			2.3	< 0.05 U	0.39	43
SW-W1	5/21/2007	SW1-070521M	7.7	140	78	73	5		9	11.8			3.1		1	53
SW-W1	6/5/2007	SW1-070605M	7.7	140	4	54	4		8	10.8			2.2		0.8	57
SW-W1	7/18/2007	SW1-070718Q	7.3	170	120	91	24	< 4 U	8	10.8			2.1	< 0.05 U	0.9	67
SW-W1	8/17/2007	SW1-070817M	7.5	180	110	110	8		< 5 U	11			1.6		1.9	60
SW-W1	9/28/2007	SW1-070928M	7.6	170	130	130	< 2 U		9	12.6			3.8		0.32	66
SW-W1	10/9/2007	SW1-071009Q	7.7	180	3000	3000	< 2 U	< 4 U	12	10.2 B			3.7	< 0.05 U	0.54	54
SW-W1	11/27/2007	SW1-071127M	7.6	160	85	85	< 2 U		10	10.2			4.1		1.1	44
SW-W1	12/6/2007	SW1-071206M	7.5	130	61	53	8		10	10.6			4.3		2.2	32
SW-W1 Duplicate	12/6/2007	SW1-071206D	7.4	130	52	48	4		11	10.4			4.4		1.6	32
SW-W1	1/17/2008	SW1-080117A	7.5	120	63	63	< 2 U	< 4 U	5	12			2.9	< 0.05 U	0.6	36
SW-W1	2/27/2008	SW1-080227M	7.7	140	83	72	11		12	11.1			2		2	46
SW-W1	3/14/2008	SW1-080314M	7.5	140	78	75	3		9	10.2			2.8		1.3	49
SW-W1	4/29/2008	SW1-080429Q	7.6	140	66	61	5	< 4 U	8 D	10.2			3	< 0.05 U	0.59	49
SW-W1	5/29/2008	SW1-080529M	7.4	150	91	85	6		< 10 U	10.2			2.7		0.4	54
SW-W1	6/13/2008	SW1-080613M	7.5	140	73	73	< 2 U		22 D	10.1			3.6		0.6	47
SW-W1	7/21/2008	SW1-080721Q	7.4	170	130	110	17	< 4 U	6 D	9.4			2.1	< 0.05 U	7.8	64
SW-W1	8/25/2008	SW1-080825M	7.9	160	90	90	< 2 U		< 10 U	10.2			3.7		6	63
SW-W1	9/24/2008	SW1-080924M	7.8	170	130	120	10		< 10 U	9.69			3.2		1.1	59
SW-W1	10/17/2008	SW1-081017Q	7.5	170	84	78	6	< 2 U	11 D	9.2			3.2	< 0.05 U	0.4	71
SW-W1	10/17/2008	SW1-081017F	7.2	3	< 2 U	< 2 U	< 2 U	< 2 U	< 5 U	8.5			1.5	< 0.05 U	< 0.1 U	< 1 U
SW-W1	10/17/2008	SW1-081017F	7.2	3	< 2 U	< 2 U	< 2 U	< 2 U	< 5 U	8.5			1.5	< 0.05 U	< 0.1 U	< 1 U
SW-W1	11/7/2008	SW1-081107M	7.2	99	100	79	21		26 D	10			10		5.5	33
SW-W1	12/17/2008	SW1-081217M	7.6	140	43	43	< 2 U		< 10 U	11.6			3.8		0.83	44
SW-W1	1/27/2009	SW1-090127QPA	7.4	110	94	93	< 2 U	< 4 U	7 D	11.4			2.1	< 0.05 U	0.33	41
SW-W1	2/17/2009	SW1-090217M	7.5	140	95	89	6		< 10 U	9.67			2.1		1.7	49
SW-W1	3/16/2009	SW1-090316M	6.7	120	80	76	4		17 D	10.9			2.2		1.3	40
SW-W1	4/15/2009	SW1-090415Q	6.96 H	113	70	68	1.3	< 2 U	< 5 U	11.9			4.35	.05 JU	1.69	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Solids	Total Dissolved Solids	Suspended Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Oxygen, Dissolved	Non-Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Turbidity	Hardness
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(NTU)	(mg/L)
SW-W1	5/14/2009	SW1-090514M	6.54 H	126	88	99	6.46		15.2	10.9			5.63		2.17	
SW-W1	6/15/2009	SW1-090615M	6.51 H	150	102	101	3.5		19.6	10.1			3.08		1.62	
SW-W1	7/27/2009	SW1-090727M	7.4 H	167	120	111	9.8		14.4	9.7			2.41		0.49 T	
SW-W1	9/29/2009	SW1-090929M	7.38 H	169	121	108	5.1		< 5 U	10.2 S			3.74		2.78	
SW-W1	10/22/2009	SW1-091022Q	7.64 H	1.7 T	107	95	14.8	< 2 U	10.7	10.3 S			6.4	.05 JU	1.6	
SW-W1	11/12/2009	SW1-091112M	7.49 H	128	98	96	2.5		5.5 T	11.4 S			5.34		1.34	
SW-W1	12/17/2009	SW1-091217M	7.25 H	131	90	87	4.1		< 5 U	14			4.04		1.79	
SW-W1	1/21/2010	SW1-100121Q		114	80	77	1.2	< 2 U	< 5 U				3.59	.05 U	1.13	39.4
SW-W1	2/22/2010	SW1-100222M		131	92	80	2.4		< 5 U				2.94		1.16	41.3
SW-W1	3/9/2010	SW1-100309M		133	90	84	3.2		8.5 T				3.19		1.76	42.2
SW-W1	4/13/2010	SW1-100413Q		121	85	63	12.5	< 2 U	10.3				5.71	< 0.05 U	7	43
SW-W1	5/10/2010	SW1-100510M		130	103	89	10.2		16.2				5.42		5.64	47
SW-W1	6/8/2010	SW1-100608M		118	75	67	2.81		< 5 U				4.41		2.75	40.8
SW-W1	7/13/2010	SW1-100713Q		144	97	91	4	< 2 U	5.9 T				3.55	< 0.05 U	1	54.1
SW-W1	8/12/2010	SW1-100812M		156	113	97	4.1		9 T				3.89		9.41	68
SW-W1	9/21/2010	SW1-100921M		151	132	128	1.1		7.3 T				4.74		1.6	63
SW-W1	10/27/2010	SW1-101027Q		135	102	82	9.3	< 2 U	13.1				7.34	< 0.05 U	4.23	46.5
SW-W1	11/18/2010	SW1-101118M		134	79	75	3.5		13.4				5.16		2.07	45
SW-W1	1/24/2011	SW1-110124Q		96.7	77	70	1.7	< 2 U	< 5 U				3.48		1.23	29.9
SW-W1	2/14/2011	SW1-110214M		113	107	69	2.7		< 5 U				3.19		1.05	42.8
SW-W1	3/2/2011	SW1-110302M		113	75	74	2.2		7.5 T				3.2		1.72	36.4
SW-W1	4/13/2011	SW1-110413Q		111	71	72	1.4	< 2 U	< 5 U				2.76		1.24	36.1
SW-W1	5/12/2011	SW1-110512M		115	92	87	4.5		< 5 U				3.9		2.56	38.4
SW-W1	6/14/2011	SW1-110614M		132	89	89	3.2		6.2 T				3.42		1.71	48
SW-W1	7/18/2011	SW1-110718Q		145	103	98	1.3	< 2 U	6.6 T				3.13		0.966	51.8
SW-W1	8/9/2011	SW1-110809M		153	124	104	3.2		45.3				5.18		17.4	60.7
SW-W1	9/26/2011	SW1-110926M		163	118	95	7.6		16.6				6.34		7.45	64.1
SW-W1	10/25/2011	SW1-111025O		148	96	97	5.4	< 2 U	27.6				4.59		1.86	51.5
SW-W1	11/16/2011	SW1-111116M		144	91	93	1.4		9.1 T				4.43		1.83	49.6
SW-W1	12/15/2011	SW1-111215M		137	95	96	10.6		5.7 T				2.84		1.54	48.6
SW-W1	2/14/2012	SW1-120214M		114	89	82	1.5		8.4 T				3.37		1.39	37.6
SW-W1	3/13/2012	SW1-120313M		97.4	77	78	4.2		10.2				3.94		2.44	31.8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-E1	1/28/2000	SE1-00128Q	180	< 10 UM		< 0.01 U	2	< 0.02 U	< 1.0 U	1.9	1.9	1.6 BM	0.01	2.13	2
SW-E1	2/24/2000	SE1-00224M	400	30		< 0.01 U	1.8			1.9	1.9	0.4 MJ	< 0.01 U	0.04	2.6
SW-E1	3/29/2000	SE1-00329M	630	81		< 0.01 U	1.6			1.1	1.1	1.0 BM	0.01	0.19	2.8
SW-E1 Duplicate	3/29/2000	SE1-00329D	900	140		< 0.01 U	1.6			1.2	1.2	0.6 BM	0.02	0.24	3.1
SW-E1	4/20/2000	SE1-00420Q	1200	< 10 UM		< 0.01 U	1.6	< 0.02 U	< 1.0 U	0.29	0.29	0.5 MJ	0.015	0.06	2.4
SW-E1	5/30/2000	SE1-00530M	720	40		0.02	1.4			0.05 J	0.05	< 0.3 UM	< 0.01 U	0.05	1.8
SW-E1	6/20/2000	SE1-00620M	2300	10		0.02	1.4			0.14 J	0.14	0.7 M	0.015	0.05	< 1 U
SW-E1	12/27/2000	SE1-00D27Q	100. UM	10. UM		< 0.01 U	1. U	< 0.02 U	< 1.0 U	0.35	0.35	< 0.3 UM	< 0.01 U	0.07	7
SW-E1	2/22/2001	SE1-01222Q	< 100 UM	< 10 UM		< 0.01 U	2	< 0.02 U	< 1 U	1	1	0.7 M	< 0.01 U	0.13	13 M
SW-E1 Duplicate	2/22/2001	SE1-01222D	< 100 UM	< 10 UM		< 0.01 U	2	< 0.02 U	< 1 U	1.1	1.1	0.5 MJ	< 0.01 U	0.1	10
SW-E1	3/14/2001	SE1-01314M	100	< 10 UM		0.83	2			0.52	0.52	0.7 M	< 0.01 U	0.2	3
SW-E1	4/24/2001	SE1-01424Q	< 100 UM	< 10 UM		< 0.01 U	2	< 0.02 U	< 1.0 U	0.66	0.66	0.4 MJ	< 0.01 U	0.14	3
SW-E1	5/31/2001	SE1-01531M	100	< 10 UM		< 0.01 U	2			0.02 J	0.02	0.3 MJ	< 0.01 U	0.08	1
SW-E1	12/26/2001	SE1-01D26Q	100	10	12 M	< 0.01 U		< 0.02 U	< 1.0 U	1.8 M	1.8 M	0.4 MJ	< 0.01 U	0.01	3
SW-E1	1/29/2002	SE1-02129Q	2200	10	11 M	0.07	3	< 0.02 U	< 1.0 U	1.7	1.7	< 0.3 UM	< 0.01 U	0.03	2
SW-E1	2/19/2002	SE1-02219M	200	< 10 UM	14 M	< 0.01 U	2			1.4	1.4	< 0.3 UM	< 0.01 U	0.24 B	3
SW-E1	3/20/2002	SE1-02320M	< 100 UM	73	12 M	< 0.01 U	2			1.2	1.2	0.5 MJ	< 0.01 U	0.08	2
SW-E1	4/19/2002	SE1-02419Q	200	20	14 M	< 0.01 UO	2	< 0.02 U	< 1.0 U	0.7	0.7	0.8 M	< 0.01 U	0.04	3
SW-E1	5/14/2002	SE1-02514M	1800	10	22 M	< 0.01 U	2			0.02 J	0.02	0.5 MJ	0.03	0.18	2
SW-E1	1/16/2003	SE1-03116Q	400	< 10 UM	16 M	< 0.01 U	2	< 0.02 U	< 1.0 U	1.7	1.7	< 0.3 UM	< 0.01 U	0.03	4
SW-E1	2/26/2003	SE1-03226M	100	< 10 UM	13 M	< 0.01 U	2			1.5	1.5	< 0.3 UM	< 0.01 U	0.02	3
SW-E1	3/10/2003	SE1-03310A	400	20		< 0.01 U	2	< 0.02 U	< 1.0 U	1.5	1.5	0.5 MJ	< 0.01 U	0.05	3
SW-E1	4/18/2003	SE1-03418Q	< 100 UM	< 10 UM	14 M	< 0.01 U	2	< 0.02 U	< 1 U	0.7	0.7	< 0.3 UM	< 0.01 U	0.03	3
SW-E1	5/9/2003	SE1-03509M	1100	< 10 UM	19 M	< 0.01 U	2			0.06 MJ	0.06 M	1 M	0.01	0.05	2
SW-E1	11/21/2003	SE1-03N21Q	1100	36	12 M	< 0.01 U	2	< 0.02 U	< 1 U	0.42 MJ	0.42 M	0.3 MJ	< 0.01 U	0.02	4
SW-E1	12/11/2003	SE1-03D11M	300	30	13 M	< 0.01 U	2			0.99 MJ	0.99 M	< 0.3 UM	0.05	0.02	3
SW-E1	1/30/2004	SE1-04130A	300	20		0.01	2	< 0.02 U	< 1.0 U	2.1 M	2.1 M	0.6 M	< 0.01 U	0.25	2
SW-E1	2/25/2004	SE1-04225M	400	10	15 M	< 0.01 U	2			1.0 M	1.0 M	0.8 M	0.01	0.03	3
SW-E1	4/22/2004	SE1-04422Q	500	180	24 M	0.01	2	< 0.02 U	< 1.0 U	< 0.05 UM	< 0.05 UM	1.3 M	< 0.01 UB	0.08	1
SW-E1	11/23/2004	SE1-04N23Q	390	< 10 UM	24 M	< 0.05 UM	2	< 0.02 U	< 1.0 U	0.72 MJ	0.72 M	< 1.0 UM	0.01	0.05	4
SW-E1	12/20/2004	SE1-04D20M	0 P.CG	8	14 M	< 0.05 UM	2			2.2 M	2.2 M	< 1.0 UM	0.12	< 0.01 U	3
SW-E1	1/19/2005	SE1-05119A	100	40		< 0.05 UM	2	< 0.02 U	< 1.0 U	2.6 M	2.6 M	< 1.0 UM	< 0.01 U	0.03	2
SW-E1	2/25/2005	SE1-05225M	< 100 UM	10	16 M	< 0.05 UM	2			1.1 M	1.1 M	< 1.0 UM	0.01	0.14	3
SW-E1	4/27/2005	SE1-05427Q	< 100 UM	20 M	18 M	< 0.05 UM	2	< 0.02 U	< 1.0 U	0.60 MJ	0.60 M	1.8 MJ	< 0.01 U	0.04	2
SW-E1	5/26/2005	SE1-05526M	410 M	50 M	18 M	< 0.05 UM	2			0.58 MJ	0.58 M	< 1.0 UM	< 0.01 U	0.05	2
SW-E1	6/10/2005	SE1-05610M	1300 M	18 M	23 M	0.13 M	2			0.27 MJ	0.27 M	1.5 MJ	< 0.01 U	0.04	2
SW-E1	11/16/2005	SE1-051116Q	200 DM	< 10 UM	14 DB	< 0.03 U	2.5	< 0.02 U	< 1 U	3.4	3.4	< 0.5 U	< 0.01 U	0.017	4.5
SW-E1	12/5/2005	SE1-051205M	< 100 UM	< 10 UM	14 B	< 0.03 U	2.5			1.3	1.3	< 0.5 U	< 0.01 U	0.018	3.2
SW-E1	1/17/2006	SE1-060117A	100 DM	10 DM	11 B	< 0.03 U	1.7	< 0.02 U	< 1 U	2.8	2.8 D	< 0.5 U	< 0.01 U	0.017	2.7
SW-E1	2/15/2006	SE1-060215M	100 DM	10 DM	13 B	< 0.03 U	1.8			1.4	1.4	< 0.5 U	0.013	0.064	2.5
SW-E1	3/23/2006	SE1-060323M	< 100 UM	< 10 UM	14 B	< 0.03 U	1.9			0.69	0.69	< 0.5 U	< 0.01 U	0.014	2.7
SW-E1	4/27/2006	SE1-060427Q	450 DM	40 DM	20 DB	< 0.03 U	1.7	< 0.02 U	< 1 U	0.34	0.35	< 0.5 U	0.21	0.014	2.4
SW-E1	5/5/2006	SE1-060505M	< 100 UM	30 DM	20 DB	0.096	1.8			0.3	0.31	1.2	0.01	0.11	2.3
SW-E1	6/7/2006	SE1-060607M	12000 DM	13000 DM	19	< 0.03 U	1.3			0.29	0.3	0.6	< 0.01 U	0.018	2.1
SW-E1	11/7/2006	SE1-061107Q	11000 DM	280 DM	11	< 0.03 U	1.7 O	< 0.02 U	< 0.2 UO	1.5	1.5	0.51	0.011	0.039	2.8 O

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-E1	12/22/2006	SE1-061222M	420 DM	10 DM	12 B	< 0.03 U	2.4			1	1	< 0.5 U	< 0.01 U	< 0.01 U	2.3
SW-E1	1/19/2007	SE1-070119A	920 DM	20 DM	12 B	< 0.03 U	2.1	< 0.02 U	< 0.2 U	1.1		< 0.5 U	< 0.01 U	0.011	2.2
SW-E1	2/20/2007	SE1-070220M	400 DM	40 DM	13 B	< 0.03 U	1.4			0.4	0.4	< 0.5 U	0.045	0.054	1.7
SW-E1	3/13/2007	SE1-070313M	370 DM	10 DM	14 B	< 0.03 U	1.8			0.58	0.59	< 0.5 U	0.071	0.038	1.8
SW-E1	4/17/2007	SE1-070417Q	1100 DM	10 DM	17 B	0.064	1.6	< 0.02 U	< 0.2 U	0.2	0.21	< 0.5 U	< 0.01 U	0.087	2.1
SW-E1	5/21/2007	SE1-070521M	13000 DM	700 DM	30 DB	0.1	1.8			0.11	0.12	< 0.5 U	< 0.01 U	0.11	1.5
SW-E1	12/3/2007	SE1-071203Q	12000 DM	690 DM	10 B	< 0.03 U	1.1	< 0.02 U	< 0.2 U	0.6	0.62	0.63	0.015	0.17	1.7
SW-E1	12/6/2007	SE1-071206M	860 DM	200 DM	12 B	< 0.03 U	1.8			1.6	1.6	< 0.5 U	< 0.01 U	0.021	2.6
SW-E1	1/15/2008	SE1-080115A	100 DM	60 DM	14 DB	< 0.03 U	2.3	< 0.02 U	< 0.2 U	1.1 O	23 D	0.85	< 0.01 U	0.022	2.2
SW-E1	2/27/2008	SE1-080227M	5200 DM	< 10 UM	16 B	< 0.03 U	1.7			0.46	0.48	< 0.5 U	< 0.01 U	0.038	< 1 U
SW-E1	3/13/2008	SE1-080313M	< 100 UM	10 DM	16 B	< 0.03 U	1.6			1.5	1.5	< 0.5 U	< 0.01 U	0.019	2.1
SW-E1	4/29/2008	SE1-080429Q	540 DM	40 DM	18 B	< 0.03 U	1.6	< 0.02 U	< 0.2 U	0.12	0.18	< 0.5 U	< 0.01 U	0.023	1.7
SW-E1	5/28/2008	SE1-080528M	760 DM	10 DM	30 DB	< 0.03 U	1.8			0.081	0.086	< 0.5 U	< 0.01 U	0.038	1.2
SW-E1	6/12/2008	SE1-080612M	100 DM	50 DM	22 B	< 0.03 U	1.7			0.1	0.11	< 0.5 U	0.012	0.019	1.6
SW-E1	11/7/2008	SE1-081107Q	8900 DM	100 DM	13 B	< 0.03 U	2.1	< 0.01 U	< 0.2 U	2.5	2.5	< 0.5 U	< 0.01 U	0.04	5.1
SW-E1	12/17/2008	SE1-081217M	160 DM	< 10 UM	16 B	< 0.03 U	2.1			0.68	0.68	< 0.5 U	< 0.01 U	0.012	2.6
SW-E1	1/27/2009	SE1-090127Q	300 DM	20 DM	14	< 0.03 U	2	< 0.02 U	< 0.2 U	1.9	1.9	0.82	< 0.01 U	0.03	2.1
SW-E1	2/17/2009	SE1-090217M	< 100 UM	< 10 UM	18 D	< 0.03 U	1.9			0.5	0.5	< 0.5 U	< 0.01 U	0.013	2.1
SW-E1	3/16/2009	SE1-090316M	200 DM	220 DM	18 D	0.18	2.3			0.71	0.71	0.58	< 0.01 U	0.012	1.5
SW-E1	4/15/2009	SE1-090415Q	5 C	1	13.6	0.012 T	1.94	.02 U	.1 U	0.54	0.54	0.13 T	.01 U	0.0221	2.22
SW-E1 Duplicate	4/15/2009	SE1-090415D	23	3	15.6	.01 U	1.94	.02 U	.1 U	0.542	0.542	0.17 T	.01 U	0.0209	2.15
SW-E1	5/14/2009	SE1-090514F	< 1 U	< 1 U	1.5 T	.01 U	.1 U			.01 U	.01 U	.1 U	.01 U	.01 U	.1 U
SW-E1	5/14/2009	SE1-090514M	28	23	19.8	.01 U	1.83			0.11	0.11	0.19 T	.01 U	0.0176	1.25
SW-E1	12/17/2009	SE1-091217M	320	27	15.1	.01 U	2.85			0.342	0.342	0.19 T	.01 U	0.0161	2.23
SW-E1	1/21/2010	SE1-100121Q	23	8	15.1	.01 U	2.55	.02 U	.1 U	0.566	0.566	.1 U		.01 U	2.21
SW-E1	2/22/2010	SE1-100222M	140	1	14.5	.01 U	2.18			0.279	0.279	40			.01 U
SW-E1	3/8/2010	SE1-100308M	61	1	17.8	.01 U	2.14			0.185	0.185	0.13 T		.01 U	1.76
SW-E1	3/9/2010	SE1-100309M	20	< 1 U	17.4	.01 U	2.18			0.188	0.188	.1 U		.01 U	1.66
SW-E1	4/13/2010	SE1-100413Q	340	4	15.4	< 0.01 U	2.05	< 0.02 U	< 0.1 U	0.179	0.179	0.19 T		< 0.01 U	1.8
SW-E1	5/10/2010	SE1-100510M	150	9	17.6	0.013 T	1.78			0.125	0.125	0.239		0.0125	1.56
SW-E1	6/7/2010	SE1-100607M	38	41	17.8	< 0.01 U	1.49			0.112	0.112	0.18 T		< 0.01 U	1.34
SW-E1	7/13/2010	SE1-100713Q	2200	19	44.4	0.0229	1.8	< 0.02 U	< 0.1 U	< 0.01 U	< 0.01 U	0.567		< 0.01 U	0.239
SW-E1	10/27/2010	SE1-101027Q	130	26	16.7	0.018 T	2.77	< 0.02 U	< 0.1 U	0.783	0.783	0.471	0.0425	< 0.01 U	6.63
SW-E1	11/18/2010	SE1-101118M	230	99	14.6	0.011 T	1.91			0.395	0.395	0.15 T	0.0146	< 0.01 HU	2.16
SW-E1	12/16/2010	SE1-101216M	19	8	11.4	< 0.01 U	1.88			1.86	1.86	0.954	0.101	< 0.01 U	1.86
SW-E1	1/24/2011	SE1-110124Q	23	10		< 0.01 U	1.71	< 0.02 U	< 0.1 U	1.4	1.4	< 0.1 U	< 0.01 U	0.0102	2.02
SW-E1	2/14/2011	SE1-110214M	23	7		< 0.01 U	1.57			0.655	0.655	0.221	< 0.01 U	0.0121	1.86
SW-E1	3/2/2011	SE1-110302M	20	5		< 0.01 U	1.52			0.803	0.803	< 0.1 U	< 0.01 U	< 0.01 U	1.75
SW-E1	4/13/2011	SE1-110413Q	4 C	4		0.01 T	1.43	< 0.02 U	< 0.1 U	0.396	0.396	0.242	0.016 T	0.0133	1.99
SW-E1	5/17/2011	SE1-110517M	5	5		< 0.01 U	1.28			0.287	0.287	0.513	< 0.01 U	0.0648	1.71
SW-E1	6/14/2011	SE1-110614M	43	9		0.0255	1.44			0.146	0.146	0.15 T	< 0.01 U	0.0178	1.99
SW-E1	1/31/2012	SE1-120131Q	26	7	11.3	< 0.01 U	1.78 B	< 0.02 U	< 0.1 U	1.82	1.82	0.482	< 0.01 U		1.73
SW-E1	2/14/2012	SE1-120214M	90	5	17.3	< 0.01 U	1.95			0.626	0.626	< 0.1 U	< 0.01 U		1.8
SW-E1	3/13/2012	SE1-120313M	50	26	12.3	< 0.01 U	1.82			0.673	0.673	0.297	< 0.01 U		1.47
SW-E1 Duplicate	3/13/2012	SE1-120313D	24	19	12.3	< 0.01 U	1.79			0.673	0.673	0.23	< 0.01 U		1.48

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrite (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-E1	4/18/2012	SE1-120418Q	70	58	17.6	0.012 T	1.77	< 0.02 U	< 0.1 U	0.137	0.137	0.375	0.018 T		1.38
SW-E1	5/23/2012	SE1-120523M	900	350	21.1	0.016 T	1.7			0.128	0.128	0.345	0.011 T		0.872
SW-E1	6/18/2012	SE1-120618M	1500	1400	23.8	0.0202	1.55			0.144	0.144	0.645	0.016 T		1.71
SW-E1	12/10/2012	SE1-121210M	40	10	13.3	< 0.01 U	1.71			0.31	0.31	0.251	0.021 T		2.06
SW-E1	1/22/2013	SE1-130122Q	10	5	12.3	0.012 T	1.8	< 0.02 U	< 0.1 U	0.575	0.575	0.14 T	< 0.01 U	0.012	1.8
SW-E1	2/11/2013	SE1-130211M	19	2	12.4	< 0.01 U	1.48			0.454	0.454	0.22	0.015 T	0.0189	1.95
SW-E1	3/19/2013	SE1-130319M	760	< 1 U	15.1	< 0.01 U	1.67			0.23	0.23	0.18 T	< 0.01 U	0.015	1.73
SW-E1	4/16/2013	SE1-130416Q	2	4	14.5	< 0.01 U	1.38	< 0.02 U	< 0.1 U	0.273	0.273	0.11 T	< 0.01 U		1.66
SW-E1	11/12/2013	SE1-131112O	70	3	14.6	< 0.01 U	1.77	< 0.02 U	< 0.1 U	0.221	0.221	0.369	< 0.01 U		2.13
SW-E1	12/18/2013	SE1-131218M	50	5	15.1	< 0.01 U	1.97			0.256	0.256	< 0.1 U	< 0.01 U		1.99
SW-GS1	1/18/2007	SGS1070118P				0.08									
SW-GS1	10/30/2007	SGS1071030Q	470 DM	10 DM	46 DB	< 0.03 U	2.5	< 0.02 U	< 0.2 U	0.13	0.13	< 0.5 U	< 0.01 U	0.025	20 D
SW-GS1	11/27/2007	SGS1071127M	2600 DM	20 DM	73 DB	< 0.03 U	3.9			0.12	0.13	< 0.5 U	< 0.01 U	0.063	42 D
SW-GS1	12/14/2007	SGS1071214M	1000 DM	27 DM	52 DB	0.32	3.3			0.29	0.31	0.55	< 0.01 U	0.087	18
SW-GS1	1/17/2008	SGS1080117P	270 DM	40 DM	64 B	2.3 DO	8	< 0.02 U	< 0.2 U	1.2	1.2 D	2.6	< 0.01 U	0.074	11
SW-GS1	2/26/2008	SGS1080226M	< 100 UM	< 10 UM	40 B	< 0.03 U	1.9			0.38	0.39	< 0.5 U	0.072	0.027	8.8
SW-GS1	3/10/2008	SGS1080310P				< 0.03 U									
SW-GS1	3/13/2008	SGS1080313M	510 DM	< 10 UM	50 B	< 0.03 U	2			0.15	0.25	< 0.5 U	0.018	0.025	13
SW-GS1	5/27/2008	SGS1080527P				< 0.03 U									
SW-GS1	5/28/2008	SGS1080528M	880 DM	100 DM	64 DB	0.047	1.3			0.13	0.14	< 0.5 U	0.046	0.049	12
SW-GS1	6/12/2008	SGS1080612M	2800 DM	100 DM	56 B	< 0.03 U	1.9			0.079	0.094	< 0.5 U	0.033	0.046	17
SW-GS1	8/1/2008	SGS1080801P				0.056									
SW-GS1	8/25/2008	SGS1080825Q	3200 DM	510 DM	78 B	0.038	2.8	< 0.02 U	< 0.2 U	0.092	0.12	0.54	0.018	0.083	22 D
SW-GS1	9/23/2008	SGS1080923M	11000 DM	8700 DM	66 B	< 0.03 U	4			0.08	0.082	< 0.5 U	0.011	0.029	31 D
SW-GS1	10/16/2008	SGS1081016P				< 0.03 U									
SW-GS1	10/17/2008	SGS1081017Q	1400 DM	510 DM	70 B	< 0.03 U	4.5	< 0.01 U	< 0.2 U	0.07	0.074	< 0.5 U	0.014	0.069	25 D
SW-GS1	11/10/2008	SGS1081110M	6200 DM	450 DM	59 B	< 0.03 U	4.9			0.23	0.24	< 0.5 U	0.033	0.1	10 D
SW-GS1	12/17/2008	SGS1081217M	2900 DM	40 DM	57 B	< 0.03 U	5.8			0.37	0.39	< 0.5 U	0.033	0.038	11
SW-GS1	1/29/2009	SGS1090129Q	100 DM	< 10 UM	44	< 0.03 U	3.6	< 0.02 U	< 0.2 U	0.74	0.75	< 0.5 U	0.014	0.018	7.1
SW-GS1	2/19/2009	SGS1090219M	200 DM	50 DM	56 D	< 0.03 U	3.3			0.4	0.41	< 0.5 U	< 0.01 U	< 0.01 U	7.2
SW-GS1	3/16/2009	SGS1090316M	970 DM	10 DM	47 D	< 0.03 U	4.4			0.17	0.18	< 0.5 U	< 0.01 U	0.048	9.4
SW-GS1	3/31/2009	SGS1090331P				< 0.03 U									
SW-GS1	4/15/2009	SGS1090415Q	350	130	38.3	.01 U	1.95	.02 U	.1 U	0.456	0.456	0.255	.01 U	0.0476	5.75
SW-GS1	5/14/2009	SGS1090514M	410	200	64.9	.01 U	2.17			0.05	0.05	0.335	.01 U	0.0453	11
SW-GS1	6/15/2009	SGS1090615M	180	48	73	0.0438	2.62			0.213	0.213	0.216	0.0147	0.0512	8.21
SW-GS1	7/14/2009	SGS1090714Q	3300	1300	65	0.0271	3.75	.02 U	.1 U	0.139	0.139	0.254	0.0104	0.0168	23.7
SW-GS1	10/21/2009	SGS1091021Q	870	54	41.6	0.141	10.5	.02 U	.1 U	1.73	1.83	0.616	0.102	0.126	48.6
SW-GS1	10/23/2009	SGS1091023P				.01 U									
SW-GS1	11/16/2009	SGS1091116M	220 C	33	48.4	.01 U	3.75			0.189	0.189	0.347	0.0186	0.0306	22.9
SW-GS1	12/17/2009	SGS1091217M	460	150	39.7	0.012 T	4.49			0.625	0.625	0.2 T	.01 U	0.0386	14.4
SW-GS1	1/28/2010	SGS1100128Q	9	3	50.7	.01 U	3.32	.02 U	.1 U	0.294	0.294	0.247		.01 U	16.6
SW-GS1	2/23/2010	SGS1100223M	3	2	42.2	.01 U	2.99			0.408	0.408	.1 U		.01 U	10.4
SW-GS1	3/8/2010	SGS1100308M	99	2	60.7	.01 U	4.03			0.192	0.192	0.11 T		.01 U	20
SW-GS1	3/11/2010	SGS1100311P				.01 U									
SW-GS1	4/15/2010	SGS1100415Q	50	1	61.7	< 0.01 U	1.9	< 0.02 U	< 0.1 U	0.15	0.15	0.17 T		0.0687	13.2

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	5/5/2010	SGS1100510P				< 0.01 U									
SW-GS1	5/10/2010	SGS1100510M	810	660	61.9	< 0.01 U	2.62			0.0641	0.0641	0.38		< 0.01 U	12.7
SW-GS1	6/7/2010	SGS1100607M	110 C	25	57.1	< 0.01 U	1.67			0.0682	0.0682	0.13 T		< 0.01 U	10.9
SW-GS1	7/15/2010	SGS1100715Q	230	39	106	0.0262	2.62	< 0.02 U	< 0.1 U	0.0701	0.0701	0.413		< 0.01 U	15.6
SW-GS1	9/21/2010	SGS1100921M	2200	350	56.6	0.02 T	4.35			0.175	0.175	0.276		< 0.01 U	43.2
SW-GS1	10/26/2010	SGS1101026Q	7600	610	42.5	< 0.01 U	4.13	< 0.02 U	0.103	0.392	0.392	0.435	0.122	0.0844	17.8
SW-GS1	11/18/2010	SGS1101118M	320	60	38.5	< 0.01 U	1.76			0.544	0.544	0.223	0.0249	< 0.01 HU	8.69
SW-GS1	11/30/2010	SGS1101130P				< 0.01 U									
SW-GS1	12/20/2010	SGS1101220M	140	5	34.9	< 0.01 U	1.93			1	1	0.16 T	0.0162	< 0.01 U	7.03
SW-GS1	1/25/2011	SGS110125Q	93	41		< 0.01 U	1.33	< 0.02 U	< 0.1 U	0.843	0.843	0.14 T	< 0.01 U	0.0154	6.32
SW-GS1	2/16/2011	SGS1110216M	160	44		< 0.01 U	1.53			0.534	0.534	0.255	< 0.01 U	0.0301	7.28
SW-GS1	3/7/2011	SGS1110307M	24	13		< 0.01 U	1.63			0.728	0.728	0.17 T	< 0.01 U	< 0.01 U	7.69
SW-GS1	3/8/2011	SGS1110308P				< 0.01 U									
SW-GS1	4/29/2011	SGS1110429Q	22	5		< 0.01 U	1.03	< 0.02 U	< 0.1 U	0.214	0.214	< 0.1 U	< 0.01 U	0.012	5.91
SW-GS1	5/2/2011	SGS1110502P				< 0.01 U									
SW-GS1	5/11/2011	SGS1110511M	14	12		< 0.01 U	1.32			0.126	0.126	0.13 T	< 0.01 U	0.0191	7.69
SW-GS1	6/13/2011	SGS1110613M	380	230		0.0223	0.963			0.0599	0.0599	0.2 T	< 0.01 U	0.019	7.74
SW-GS1	7/20/2011	SGS1110720Q	3300	1100		0.0274	16.5	< 0.02 SU	< 0.1 U	0.0543	0.0543	0.273	< 0.01 U		12.7
SW-GS1	8/8/2011	SGS1110808M	3800	1600		0.0387	5.76			0.112	0.112	0.642	< 0.01 U		14.9
SW-GS1	10/11/2011	SGS1111011P				0.02 T									
SW-GS1	10/27/2011	SGS1111027O	370	56		2.19	3.61	< 0.02 U	< 0.1 U	0.446	0.486	7.2	< 0.01 U		38.9
SW-GS1	11/17/2011	SGS1111117M	7800	1500		0.0789	2.13			0.712	0.723	1.06	0.014 T		14.4
SW-GS1	12/19/2011	SGS1111219M	360	73		0.0223	2.69			1.59	1.59	0.353	< 0.01 U		23.2
SW-GS1	1/31/2012	SGS1120131Q	250	53	23.7	< 0.01 U	1.98 B	< 0.02 U	< 0.1 U	1.35	1.35	0.19 T	< 0.01 U		5.17
SW-GS1	2/16/2012	SGS1120216M	160	5	28.5	< 0.01 U	2.28			0.958	0.958	< 0.1 U	0.02 T		4.5
SW-GS1	3/5/2012	SGS1120305P				< 0.01 U									
SW-GS1	3/12/2012	SGS1120312M	55	11	29.6	< 0.01 U	1.79			0.925	0.925	0.247	< 0.01 U		6.43
SW-GS1	4/16/2012	SGS1120416P				0.01 T									
SW-GS1	4/16/2012	SGS1120416Q	500	1000	35.7	< 0.01 U	1.47	< 0.02 U	< 0.1 U	0.206	0.206	0.21	0.012 T		4.06
SW-GS1	5/22/2012	SGS1120522M	510	56	56.7	< 0.01 U	1.1			0.0412	0.0412	0.313	0.013 T		8.83
SW-GS1	6/18/2012	SGS1120618M	4000 C	1300	47.7	0.0272	2.06			0.0757	0.0757	0.43	0.011 T		9.61
SW-GS1	7/12/2012	SGS1120712Q	2300	1100	77.9	0.0241	3.38	< 0.02 U	< 0.1 U	0.039 T	0.039 T	0.325	< 0.01 U		6.57
SW-GS1	10/23/2012	SGS1121023Q	1300	200	39	< 0.01 U	6.17	< 0.02 U	< 0.1 U	0.434	0.434	0.507	0.011 T		42.2
SW-GS1	10/30/2012	SGS1121030P				< 0.01 U									
SW-GS1	11/13/2012	SGS1121113M	500	32	34.7	< 0.01 U	4.44			0.146	0.146	0.257	0.019 JT		11.5
SW-GS1	12/6/2012	SGS1121206P				< 0.01 U									
SW-GS1	12/13/2012	SGS1121213M	1700	80	36	0.02 T	1.91			0.612	0.612	0.299	0.022 T		9.6
SW-GS1	1/4/2013	SGS1130104P				< 0.01 U									
SW-GS1	1/23/2013	SGS1130123Q	23	7	27.4	< 0.01 U	1.92	< 0.02 U	< 0.1 U	0.787	0.787	0.15 T	0.011 T	0.0288	6.74
SW-GS1	2/12/2013	SGS1130212M	57	37	31.4	< 0.01 U	1.52			0.617	0.617	0.263	< 0.01 U	0.0154	4.59
SW-GS1	3/19/2013	SGS1130319M	1000	1	33.2	< 0.01 U	1.38			0.389	0.389	0.17 T	< 0.01 U	< 0.01 U	4.53
SW-GS1	4/18/2013	SGS1130418Q	20	14	46.8	0.0215	1.03	< 0.02 U	< 0.1 U	0.241	0.241	0.209	< 0.01 U		6.34
SW-GS1	4/29/2013	SGS1130429P				< 0.01 U									
SW-GS1	5/21/2013	SGS1130521M	1000	230	53.2	0.019 T	1.33			0.155	0.155	0.305	< 0.01 U		5.3
SW-GS1	6/25/2013	SGS1130625M	550	230	58.3	0.015 T	1.77			0.0512	0.0512	0.206	0.027		5.7

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrite (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	7/29/2013	SGS1130729Q	1100	750	66.9	0.0559	1.56	< 0.02 U	0.131	0.198	0.198	0.229	0.02 T		5.64
SW-GS1	9/23/2013	SGS1130923P				< 0.01 U									
SW-GS1	9/25/2013	SGS1130925M	2300	1900	50.9	< 0.01 U	3.81			0.073	0.073	0.562	0.0157		22
SW-GS1	10/24/2013	SGS1131024Q	67	9	52.1	0.018 T	1.65	< 0.02 U	< 0.1 U	0.088 T	0.088 T	0.217	< 0.01 U		11.5
SW-GS1	11/14/2013	SGS1131114M	230	42	39.7	0.019 T	1.36			0.16 T	0.16 T	0.32	< 0.01 U		9.46
SW-GS1	12/17/2013	SGS1131217M	47	29	39.8	0.013 T	2.13			0.583	0.583	< 0.1 U	< 0.01 U		6.73
SW-MC	1/28/2000	SMC-00128Q	150	10		< 0.01 U	4	< 0.02 U	< 1.0 U	1.7	1.8	1.1 BM	0.02	0.033	13
SW-MC	2/25/2000	SMC-00225M	280	10		0.02	3			1.6	1.6	0.6 M	0.04	0.12	12
SW-MC	3/28/2000	SMC-00328M	480	10		0.02	2.9			1.4	1.4	1.2 M	0.02	0.12	10
SW-MC	4/21/2000	SMC-00421Q	4400	110		< 0.01 U	2.8	< 0.02 U	< 1.0 U	0.82	0.82	0.7 M	0.38	0.04	4.9
SW-MC	5/30/2000	SMC-00530M	690	36		< 0.01 U	3.1			0.64	0.64	0.4 MJ	< 0.01 U	0.11	7.7
SW-MC	6/20/2000	SMC-00620M	2600	72		< 0.01 U	3.2			0.76	0.76	0.8 M	0.022	0.05	10
SW-MC	10/30/2000	SMC-00030Q	1300	40		0.01	20 OM	< 0.02 U	< 1.0 UO	4.8	4.8 M	0.6 M	0.02	0.055	160 OM
SW-MC	11/28/2000	SMC-00N28M	8200	50		0.11	9.7			3	3.0 MB	1.2 M	0.07	0.06	85 M
SW-MC	12/28/2000	SMC-00D28M	400	20		0.01	16 M			2.7	2.7 M	0.9 M	0.02	0.03	110 M
SW-MC	1/17/2001	SMC-01117Q	400	< 10 UM		< 0.01 U	8	< 0.02 U	< 1.0 U	2.1 M	2.1 M	0.6 M	0.03	0.04	66 M
SW-MC	2/23/2001	SMC-01223M	< 100 UM	20		< 0.01 U	6			1.9	1.9	0.8 M	0.01	0.1	39 M
SW-MC	3/15/2001	SMC-01315M	920	< 10 UM		< 0.01 U	7			1.4	1.4	< 0.3 UM	< 0.01 U	0.19 M	39 M
SW-MC	4/24/2001	SMC-01424Q	< 100 UM	10		< 0.01 U	4	< 0.02 U	< 1.0 U	1	1	0.6 M	< 0.01 U	< 0.01 U	20 OM
SW-MC	5/29/2001	SMC-01529M	< 100 UM	80		0.01	4 O			0.55	0.55	< 0.3 UM	0.01	< 0.01 U	18 O
SW-MC	6/20/2001	SMC-01620M	2000	10		0.02	4			0.6	0.6	0.5 MJ	0.02	0.05	19
SW-MC	7/30/2001	SMC-01730Q	2000	170		0.02	4	< 0.02 U	< 1.0 U	0.46	0.46	0.8 M	0.02	0.2	7
SW-MC	10/11/2001	SMC-01O11Q	6000	1200		< 0.01 U	4	< 0.02 U	< 1.0 U	0.68	0.68	0.9 M	0.03	0.21	9
SW-MC	11/8/2001	SMC-01N08M	2800	50		0.02 B	8			1.9	1.9	0.3 MJ	0.02	0.02	120 M
SW-MC	12/26/2001	SMC-01D26M	400	110	38 M	< 0.01 U	4			1.9	1.9	< 0.3 UM	0.02	0.03	18 M
SW-MC	1/29/2002	SMC-02129Q	990	55	36 M	0.05	4	< 0.02 U	< 1.0 U	1.6	1.6	0.41 B	0.02	0.04	15
SW-MC	2/20/2002	SMC-02220M	690	< 10 UM	41 M	< 0.01 U	4			1.4 B	1.4 B	1.0 M	0.01	0.14 B	16
SW-MC	3/20/2002	SMC-02320M	4700	240	38 M	0.08	3 O			1.1	1.1	0.9 M	0.04	0.14	14 O
SW-MC	4/22/2002	SMC-02422Q	660	< 10 UM	43 M	< 0.01 U	3	< 0.02 U	< 1.0 U	1.1	1.1	< 0.3 UM	< 0.01 U	0.14	14
SW-MC	5/14/2002	SMC-02514M	940	20	47 M	< 0.01 U	3			0.74	0.74	0.3 MJ	< 0.01 U	0.18	10
SW-MC Duplicate	5/14/2002	SMC-02514D	410	20	46 M	0.03	3			0.74	0.74	0.3 MJ	< 0.01 U	0.29	10
SW-MC	6/17/2002	SMC-02617M	3100	720	46 M	< 0.01 U	3			0.41	0.41	< 0.1 MU	0.22	0.45	6
SW-MC	11/20/2002	SMC-02N20Q	1100	200	54 M	< 0.01 U	10	< 0.02 U	< 1.0 U	2.0 M	2.0 M	0.6 M	< 0.01 U	0.08	41 M
SW-MC	12/10/2002	SMC-02D10M	3800	140	48 M	< 0.01 U	8			1.8	1.8	0.4 MJ	0.02	0.03	44 M
SW-MC	1/16/2003	SMC-03116Q	2100	40	44 M	< 0.01 U	4	< 0.02 U	< 1.0 U	1.6	1.6	0.4 MJ	0.01	0.04	56 M
SW-MC	2/26/2003	SMC-03226M	2200	50	48 M	< 0.01 U	3			1.3	1.3	0.5 MJ	< 0.01 U	0.03	25 M
SW-MC	3/10/2003	SMC-03310A	1300	20	< 0.01 U	3	< 0.02 U	< 1.0 U		1.2	1.2	0.6 M	0.01	0.03	19 M
SW-MC	4/18/2003	SMC-03418Q	300	30	47 M	< 0.01 U	3	< 0.02 U	< 1 U	0.87	0.87	0.9 M	0.01	0.04	15
SW-MC	5/12/2003	SMC-03512M	360	20	50 M	< 0.01 U	3			0.57 MJ	0.57 M	0.6 M	< 0.01 U	0.02	11
SW-MC	6/26/2003	SMC-03626M	5600	50	56 M	< 0.01 U	3			0.31 MJ	0.31 M	1.3 M	0.01	0.03	7
SW-MC	10/27/2003	SMC-03O27Q	3200	80	38 M	< 0.01 U	4	< 0.02 U	< 1 U	1.9 M	1.9 M	0.4 MJ	0.04	0.06	51 M
SW-MC	11/17/2003	SMC-03N17M	19000	40	42 M	0.09	5			0.85 MJ	0.85 M	2.1 M	0.01	0.03	48 M
SW-MC	12/11/2003	SMC-03D11M	800	< 10 UM	36 M	< 0.01 U	4			1.2 M	1.2 M	< 0.3 UM	0.02	0.03	25 M
SW-MC	1/30/2004	SMC-04130A	5000	300	< 0.01 U	0.02	2	< 0.02 U	< 1.0 U	2.1 M	2.1 M	1.0 M	0.06	0.12	10
SW-MC	2/26/2004	SMC-04226M	100	< 10 UM	37 M	0.02	4			1.5 M	1.5 M	< 0.3 UM	0.03	0.02	12

Environmental Monitoring Data

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Contact Person: Sedy Jimenez (206) 296-4411

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			(CFU/100mL)	(CFU/100ml)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-MC	3/15/2004	SMC-04315M	< 100 UM	< 10 UM	40 M	< 0.01 U	4			1.3 M	1.3 M	< 0.3 UM	0.06	0.04	13
SW-MC	4/22/2004	SMC-04422Q	5200	< 10 UM	44 M	0.03	4	< 0.02 U	< 1.0 U	0.56 MJ	0.56 M	0.4 MJ	< 0.01 UB	0.03	10
SW-MC	5/12/2004	SMC-04512M	3000	70	46 M	0.24	4			0.32 MJ	0.32 M	0.6 M	< 0.01 U	0.02	8
SW-MC	9/27/2004	SMC-04927Q	2100	20	60 M	< 0.01 U	5	< 0.02 U	< 1.0 U	0.59 MJ	0.59 M	1.2 MJ	0.04	0.23	33 M
SW-MC	10/26/2004	SMC-04026Q	2100	20	60 M	< 0.05 UM	4	< 0.02 U	< 1.0 U	0.84 MJ	0.84 M	< 1.0 UM	0.11	0.02	29 M
SW-MC	11/23/2004	SMC-04N23M	1900	10	55 M	< 0.05 UM	4			0.96 MJ	0.96 M	< 1.0 UM	0.04	0.02	32 M
SW-MC	12/20/2004	SMC-04D20M	0 P.CG	29	43 M	< 0.05 UM	4			2.3 M	2.3 M	< 1.0 UM	0.03	0.04	16
SW-MC	1/20/2005	SMC-05120A	1300	70	< 0.05 UM	3	< 0.02 U	< 1.0 U		2.4 M	2.4 M	< 1.0 UM	0.03	0.05	12
SW-MC	2/25/2005	SMC-05225M	330	20	35 M	< 0.05 UM	4			1.7 M	1.7 M	< 1.0 UM	< 0.01 U	0.05	10
SW-MC	3/14/2005	SMC-05314M	< 100 UM	< 10 UM	41 M	< 0.05 UM	4			1.1 M	1.1 M	1.4 MJ	< 0.01 U	0.03	8
SW-MC	4/28/2005	SMC-05428Q	< 1000 UM	18 M	46 M	< 0.05 UM	3	< 0.02 U	< 1.0 U	0.95 MJ	0.95 M	2.1 M	0.01	0.02	10
SW-MC	10/31/2005	SMC-051031M	3500 DM	190 DM	61 DB	0.049	8.8			0.81	0.83	0.69	0.024 O	0.07	19
SW-MC	11/17/2005	SMC-051117Q	400 DM	< 10 UM	45 DB	0.05	3.7	< 0.02 U	< 1 U	0.33	0.34	< 0.5 U	0.033	0.05	
SW-MC	12/5/2005	SMC-051205M	100 DM	30 DM	46 DB	< 0.03 U	4.2			1.3	1.3	< 0.5 U	0.014	0.018	
SW-MC	1/17/2006	SMC-060117A	670 DM	30 DM	28 DB	< 0.03 U	2.4	< 0.02 U	< 1 U	1.9	1.9	< 0.5 U	0.038	0.12	7
SW-MC	2/16/2006	SMC-060216M	100 DM	10 DM	37 DB	< 0.03 U	2.7			1.4	1.4	< 0.5 U	0.02	0.087	7.3
SW-MC Duplicate	2/16/2006	SMC-060216D	100 DM	< 10 UM	35 DB	< 0.03 U	2.9			1.4	1.4	< 0.5 U	0.021	0.029	7.3
SW-MC	3/7/2006	SMC-060307M	520 DM	20 DM	1.5 B	< 0.03 U	< 1 U			< 0.05 U	< 0.05 U	< 0.5 U	< 0.01 U	< 0.01 U	< 1 U
SW-MC	4/26/2006	SMC-060426Q	200 DM	< 10 UM	47 DB	< 0.03 U	2.9	< 0.02 U	< 1 U	0.72	0.73	< 0.5 U	< 0.01 U	0.019	7.9
SW-MC	5/5/2006	SMC-060505M	200 DM	20 DM	46 DB	< 0.03 U	3.2			0.66	0.66	2.1	0.012	0.02	7
SW-MC	6/7/2006	SMC-060607M	5500 DM	60 DM	50 D	0.04	2.4			0.59	0.6	0.5	0.024	0.035	9
SW-MC	11/7/2006	SMC-061107Q	53000 DM	140 DM	22 D	0.069	2.8 O	< 0.02 U	< 0.2 UO	1.9	1.9	0.63	0.11	0.22	14 O
SW-MC	12/27/2006	SMC-061227M	2500 DM	20 DM	28 DB	< 0.03 U	2.7			1	1	< 0.5 U	0.038 O	0.053	8.1
SW-MC	1/19/2007	SMC-070119A	3400 DM	10 DM	30 DB	< 0.03 U	3	< 0.02 U	< 0.2 U	1.1 O		< 0.5 U	0.019	0.027	8.1
SW-MC	2/20/2007	SMC-070220M	4600 DM	50 DM	34 DB	< 0.03 U	2.5			0.87	0.88	< 0.5 U	0.03	0.072	7.4
SW-MC	3/13/2007	SMC-070313M	100 DM	40 DM	36 DB	< 0.03 U	2.2			0.95	0.96	0.63	0.027	0.032	8.5
SW-MC	4/17/2007	SMC-070417Q	400 DM	40 DM	42 DB	< 0.03 U	2.7	< 0.02 U	< 0.2 U	0.51	0.51	< 0.5 U	< 0.01 U	0.017	7.2
SW-MC	5/21/2007	SMC-070521M	2900 DM	20 DM	50 DB	0.083	2.6			0.34	0.34	0.55	0.014	0.03	5.6
SW-MC	6/5/2007	SMC-070605M	12000 DM	20 DM	46 DB	0.13	2.8			0.13	0.14	< 0.5 U	0.016	0.034	4.3
SW-MC	8/17/2007	SMC-070817Q	10000 DM	3700 DM	60 DB	< 0.03 U	3.6	< 0.02 U	< 0.2 U	0.25	0.26	0.78	0.061	0.092	5.8
SW-MC	10/9/2007	SMC-071009Q	2300 DM	340 DM	40 DB	< 0.03 U	4.4	< 0.02 U	< 0.2 U	1.6	1.6	0.68	0.022	0.046	24 D
SW-MC	11/28/2007	SMC-071128M	3500 DM	< 10 UM	35 DB	< 0.03 U	4.7			2.3	2.3	0.83	0.016	0.047	9.2
SW-MC	12/17/2007	SMC-071217M	470 DM	20 DM	44 DB	< 0.03 U	3.5			1	1.1	0.83	0.011	0.041	18
SW-MC	1/17/2008	SMC-080117A	< 100 UM	30 DM	39 DB	< 0.03 U	2.5	< 0.02 U	< 0.2 U	1 O	280 D	< 0.5 U	0.014	0.029	9.7
SW-MC	2/27/2008	SMC-080227M	5200 DM	< 10 UM	38 B	< 0.03 U	3.3			1	1	< 0.5 U	0.01	0.032	< 1 U
SW-MC	3/14/2008	SMC-080314M	740 DM	20 DM	44 B	< 0.03 U	2.5			0.64	0.64	< 0.5 U	0.01	0.038	11
SW-MC	4/29/2008	SMC-080429Q	440 DM	20 DM	46 B	< 0.03 U	2.7	< 0.02 U	< 0.2 U	0.55	0.56	< 0.5 U	< 0.01 U	0.028	7.9
SW-MC	5/29/2008	SMC-080529M	780 DM	60 DM	50 DB	< 0.03 U	2.9			0.34	0.34	< 0.5 U	0.014	0.024	6.1
SW-MC	6/13/2008	SMC-080613M	200 DM	10 DM	52 B	< 0.03 U	2.3			0.47	0.48	0.56	< 0.01 U	0.025	8.3
SW-MC	11/7/2008	SMC-081107Q	12000 DM	310 DM	32 B	< 0.03 U	2.1	< 0.01 U	< 0.2 U	1.3	1.3	1.3	0.044	0.12	11
SW-MC	12/17/2008	SMC-081217M	1400 DM	10 DM	48	< 0.03 U	3.4			1.1	1.1	< 0.5 U	0.02	0.026	14
SW-MC	1/27/2009	SMC-090127Q	2500 DM	< 10 UM	36	< 0.03 U	3.5	< 0.02 U	< 0.2 U	1.4	1.4	0.85	0.015	0.022	7.5
SW-MC	2/17/2009	SMC-090217M	100 DM	< 10 UM	40 D	< 0.03 U	3.8			1.1	1.1	< 0.5 U	< 0.01 U	0.011	6.4
SW-MC	3/16/2009	SMC-090316M	440 DM	50 DM	40 D	< 0.03 U	3.7			0.94	0.95	< 0.5 U	< 0.01 U	0.067	8
SW-MC	4/16/2009	SMC-090416Q	490	460	37.8	.01 U	2.48	.02 U	.1 U	0.708	0.708	0.279	0.0251	0.0202	6.33

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-MC	5/14/2009	SMC-090514M	21	30	41.9	.01 U	2.81			0.381	0.381	0.226	.01 U	0.0339	6.84
SW-MC	6/15/2009	SMC-090615M	240	260	50.7	.01 U	3.13			0.118	0.118	0.28	0.0407	0.0383	3.97
SW-MC Duplicate	6/15/2009	SMC-090615D	240	330	49.5	.01 U	3.08			0.117	0.117	0.15 T	0.0305	0.0324	4.06
SW-MC	10/22/2009	SMC-091022Q	180	47	35.2	.01 U	6.13	.02 U	.1 U	1.94	1.94	0.396	0.017	0.0368	22.9
SW-MC	11/12/2009	SMC-091112M	35	10	40.3	0.019 T	3.55			0.958	0.969	0.324	0.0299	0.038	14.2
SW-MC	12/17/2009	SMC-091217M	150	68	42.3	.01 U	6.41			1.03	1.03	0.323	.01 U	0.0254	12.9
SW-MC	1/25/2010	SMC-100125Q	22	5	36.8	0.01 T	3.61	.02 U	.1 U	0.959	0.959	0.293		0.0217	8.86
SW-MC	2/22/2010	SMC-100222M	25	4	41	.01 U	3.52			0.881	0.881	0.18 T		.01 U	8.12
SW-MC	3/9/2010	SMC-100309M	23	5	37.4	.01 U	3.61			0.657	0.657	0.312		.01 U	8.43
SW-MC	4/14/2010	SMC-100414Q	15	4	42.1	< 0.01 U	2.95	< 0.02 U	< 0.1 U	0.689	0.689	< 0.1 U		< 0.01 U	7.46
SW-MC	5/11/2010	SMC-100511M	7	5	47	< 0.01 U	2.93			0.393	0.393	0.366		< 0.01 U	7.56
SW-MC	6/10/2010	SMC-100610M	370	64	46.4	< 0.01 U	2.2			0.439	0.439	0.45		< 0.01 U	6.16
SW-MC	7/13/2010	SMC-100713Q	600	190	56.6	< 0.01 U	3.19	< 0.02 U	< 0.1 U	0.256	0.256	0.19 T		0.0133	4.95
SW-MC	9/21/2010	SMC-100921M	410	59	65.1	< 0.01 U	6.98			0.287	0.287	0.452		0.0107	6.19
SW-MC	10/27/2010	SMC-101027Q	220	90	47.3	0.0288	4.85	< 0.02 U	< 0.1 U	0.981	0.995	0.535	0.0311	0.0116	13.8
SW-MC	11/18/2010	SMC-101118M	230	25	46.6	0.011 T	3.06			0.927	0.927	0.385	0.0256	0.0144 H	10.6
SW-MC	12/16/2010	SMC-101216M	24	12	29.7	< 0.01 U	2.72			1.58	1.58	0.374	0.0475	0.0285	5.73
SW-MC	1/25/2011	SMC-110125Q	27	8		< 0.01 U	2.58	< 0.02 U	< 0.1 U	1.21	1.21	0.14 T	0.0174	0.0338	5.23
SW-MC	2/15/2011	SMC-110215M	240	10		< 0.01 U	2.61			0.831	0.831	0.223	< 0.01 U	0.0218	5.9
SW-MC	3/3/2011	SMC-110303M	33	11		< 0.01 U	2.4			1	1	0.253	0.0104	0.021	5.43
SW-MC	4/13/2011	SMC-110413Q	1	< 1 U		< 0.01 U	2.25	< 0.02 U	< 0.1 U	0.82	0.82	0.15 T	0.012 T	0.0131	4.84
SW-MC	5/12/2011	SMC-110512M	190	18		< 0.01 U	2.44			0.531	0.531	0.282	< 0.01 U	0.0363	4.69
SW-MC	6/14/2011	SMC-110614M	120	81		< 0.01 U	3.07			0.447	0.447	0.19 T	0.011 T	0.0212	4.63
SW-MC	7/18/2011	SMC-110718Q	340	290		< 0.01 U	3.32	< 0.02 U	< 0.1 U	0.34	0.34	0.253	0.011 T		8.25
SW-MC	10/26/2011	SMC-111026Q	360	13		0.019 T	4.97	< 0.02 U	< 0.1 U	1.29	1.33	0.705	< 0.01 U		11.5
SW-MC	11/16/2011	SMC-111116M	73	11		< 0.01 U	3.77			1.2	1.2	0.397	< 0.01 U		12.1
SW-MC	12/19/2011	SMC-111219M	19	5		< 0.01 U	3.89			1.07	1.07	0.293	0.015 T		9.17
SW-MC	1/31/2012	SMC-120131Q	99	26	25	< 0.01 U	2.4 B	< 0.02 U	< 0.1 U	1.39	1.39	0.245	0.021 T		4.97
SW-MC	2/16/2012	SMC-120216M	90	1	35.3	< 0.01 U	3.87			1.1	1.1	0.19 T	0.018 T		6.15
SW-MC	3/14/2012	SMC-120314M	30	14	28.9	< 0.01 U	2.23			0.849	0.849	0.29	0.0277 J		4.55
SW-MC	4/19/2012	SMC-120419Q	15	1	39	< 0.01 U	2.97	< 0.02 U	< 0.1 U	0.621	0.621	0.18 T	0.017 T		5.12
SW-MC	5/24/2012	SMC-120524M	70	15	44.2	< 0.01 U	3.03			0.47	0.47	0.226	0.011 T		4.49
SW-MC	6/19/2012	SMC-120619M	400	50	47	< 0.01 U	2.87			0.459	0.459	0.282	0.0465		4.69
SW-MC	7/12/2012	SMC-120712Q	330	170	52.4	< 0.01 U	2.97	< 0.02 U	< 0.1 U	0.281	0.281	0.258	0.016 T		4.28
SW-MC	10/25/2012	SMC-121025Q	230	55	42	< 0.01 U	6.64	< 0.02 U	0.122	0.443	0.443	0.495	0.016 T		7.56
SW-MC	11/13/2012	SMC-121113M	310	21	37.1	< 0.01 U	4.04			0.789	0.8	0.419	0.0877 J		12.3
SW-MC	12/11/2012	SMC-121211M	110	10	33.2	< 0.01 U	2.54			1.1	1.1	0.336	0.0337		6.43
SW-MC	1/23/2013	SMC-130123Q	14	5	32.4	< 0.01 U	2.85	< 0.02 U	< 0.1 U	1.14	1.14	0.268	0.0469 J	0.0181 J	5.64
SW-MC	2/12/2013	SMC-130212M	23	5	33.8	< 0.01 U	2.37			1.07	1.07	0.411	0.018 T	0.0176	5.26
SW-MC	3/18/2013	SMC-130318M	99	3	37.9	< 0.01 U	2.39			0.878	0.878	0.18 T	0.012 T	0.0163	5.7
SW-MC	4/17/2013	SMC-130417Q	25	11	33.1	< 0.01 U	1.86	< 0.02 U	< 0.1 U	0.766	0.766	0.215	0.011 T		4.92
SW-MC	5/21/2013	SMC-130521M	900	70	44.1	< 0.01 U	3.15			0.421	0.421	0.286	< 0.01 U		4.33
SW-MC	6/25/2013	SMC-130625M	280	67	49.7	< 0.01 U	3.58			0.258	0.258	0.214	0.0364		3.84
SW-MC	9/25/2013	SMC-130925Q	440	66	39.4	< 0.01 U	4.85	< 0.02 U	< 0.1 U	0.883	0.883	0.574	0.0118		8.01
SW-MC	10/23/2013	SMC-131023Q	49	8	40.2	< 0.01 U	3.19	< 0.02 U	< 0.1 U	0.526	0.526	0.219	0.014 T		7.83

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-MC	11/13/2013	SMC-131113M	17	14	37.7	< 0.01 U	3.19			0.867	0.867	0.324	0.0102		8.62
SW-MC	12/23/2013	SMC-131223M	180	41	28.8	< 0.01 U	2.45			1.25	1.25	0.369	0.0116		7.27
SW-N1	1/28/2000	SN1-00128Q	480	< 10 UM		< 0.01 U	4	< 0.02 U	< 1.0 U	1.7	1.8	1.2 BM	0.03	0.105	13
SW-N1	2/25/2000	SN1-00225M	1000	70		< 0.01 U	3.3			1.6	1.6	0.5 MJ	0.03	0.26	10
SW-N1	3/28/2000	SN1-00328M	1300	10		0.02	3			1.4	1.4	1.2 M	0.03	0.04 B	11
SW-N1	4/20/2000	SN1-00420Q	3500	10		< 0.01 U	2.6	< 0.02 U	< 1.0 U	1.1	1.1	0.7 M	0.017	0.04	10
SW-N1	5/30/2000	SN1-00530M	1100	130		0.01	3.2			0.66	0.66	0.3 MJ	0.01	0.02 M	7.4
SW-N1	6/21/2000	SN1-00621M	1300	50		0.01	3.1			0.74	0.74	0.9 BM	0.03	0.04	9.2
SW-N1	7/26/2000	SN1-00726Q	3000	950		0.01	2.9	< 0.02 U	< 1.0 U	0.46	0.48	0.3 MJ	0.019	0.06	4.4
SW-N1	10/26/2000	SN1-00026Q	3400	30		0.04	18 M	< 0.02 U	< 5 UM	5.2	5.3 M	1.1 M	0.029	0.062	130 M
SW-N1	11/27/2000	SN1-00N27M	6000	400		0.13	9			2.6	2.7 MB	0.7 M	0.1	0.01	74 M
SW-N1	12/28/2000	SN1-00D28M	< 100 UM	< 10 UM		0.03	14 M			2.7	2.7 M	1.2 M	0.02	0.04	100 M
SW-N1	1/17/2001	SN1-01117Q	300	10		0.01	8	< 0.02 U	< 1.0 U	1.9	1.9 M	0.6 M	0.03	0.04	74 M
SW-N1	2/23/2001	SN1-01223M	< 100 UM	30		< 0.01 U	5			1.9	1.9	0.8 M	0.01	0.18	78 M
SW-N1	3/14/2001	SN1-01314M	300	< 10 UM		1	7 M			1.4	1.4	< 0.3 UM	< 0.01 U	0.1	42 M
SW-N1	4/24/2001	SN1-01424Q	100	< 10 UM		< 0.01 U	4	< 0.02 U	< 1.0 U	1.1	1.1	0.6 M	< 0.01 U	0.07	20 MO
SW-N1	5/29/2001	SN1-01529M	500	30		0.04	4			0.57	0.57	0.5 MJ	0.01	0.03	19
SW-N1	6/20/2001	SN1-01620M	< 1000 UM	40		0.01	4			0.52	0.52	0.7 M	0.02	0.02	18
SW-N1	7/30/2001	SN1-01730Q	300	< 10000 UM		0.02	4	< 0.02 U	< 1.0 U	0.64	0.64	0.5 MJ	0.02	0.21	6
SW-N1	10/11/2001	SN1-01O11Q	5000	220		0.02	4	< 0.02 U	< 1.0 U	0.83	0.83	< 0.3 UM	0.04	0.22	8
SW-N1	11/8/2001	SN1-01N08M	3700	10		0.11 B	8			1.8	1.8	0.4 MJ	0.02	0.03	120 M
SW-N1	12/26/2001	SN1-01D26M	500	40	38 M	< 0.01 U	4			1.9 M	1.9 M	< 0.3 UM	< 0.02 UM	0.03	16 M
SW-N1	1/29/2002	SN1-02129Q	1200	73	35 M	0.03	3	< 0.02 U	< 1.0 U	1.7	1.7	0.85 M	0.02	0.04	17
SW-N1	2/20/2002	SN1-02220M	200	< 10 UM	41 M	< 0.01 U	4			1.4	1.4	0.6 M	0.02	0.12 B	17
SW-N1	3/20/2002	SN1-02320M	2900	270	42 M	0.16	< 1 U			0.97	0.98	0.7 M	0.0456	0.08	2
SW-N1	4/22/2002	SN1-02422Q	1300	10	41 M	< 0.01 U	4	< 0.02 U	< 1.0 U	1.1	1.1	< 0.3 UM	< 0.01 U	0.05	11
SW-N1	5/14/2002	SN1-02514M	1000	0 NM,ED	48 M	0.01	3			0.77	0.77	< 0.3 UM	< 0.01 U	0.26	9
SW-N1	6/17/2002	SN1-02617M	1600	60	49 M	< 0.01 U	3			0.56	0.56	< 0.3 UM	0.01	0.02	5
SW-N1	7/31/2002	SN1-02731Q	9600	920	53 M	< 0.01 U	3	< 0.02 U	< 1.0 U	0.52	0.52	< 0.3 UM	< 0.01 U	0.02	5
SW-N1	11/20/2002	SN1-02N20Q	9400	180	52 M	< 0.01 U	9	< 0.02 U	< 1.0 U	1.9	1.9	0.8 M	< 0.01 U	0.05	39
SW-N1	12/10/2002	SN1-02D10M	6200	180	48 M	0.01	8			2	2	0.6 M	0.02	0.02	46 M
SW-N1	1/16/2003	SN1-03116Q	610	80	47 M	0.02	3	< 0.02 U	< 1.0 U	1.6	1.6	< 0.3 UM	0.01	0.04	60 M
SW-N1	2/26/2003	SN1-03226M	820	50	46 M	< 0.01 U	3			1.2	1.2	0.5 MJ	< 0.01 U	0.02	25 M
SW-N1	3/10/2003	SN1-03310A	300	50		< 0.01 U	2	< 0.02 U	< 1.0 U	1.1	1.1	0.4 MJ	0.02	0.04	22 M
SW-N1	4/18/2003	SN1-03418Q	300	60	48 M	< 0.01 U	2	< 0.02 U	< 1 U	0.88	0.88	0.4 MJ	< 0.01 U	0.04	15
SW-N1	5/12/2003	SN1-03512M	1500	70	50 M	< 0.01 U	3			0.65 MJ	0.65 M	< 0.3 UM	< 0.01 U	0.03	11
SW-N1	6/25/2003	SN1-03625M	2100	110	57 M	< 0.01 U	3			0.44 MJ	0.44 M	1.2 M	0.02	0.05	7
SW-N1	10/17/2003	SN1-03O17Q	6500	360	52 M	< 0.01 U	3	< 0.02 U	< 1 U	1 M	1 M	0.7 M	0.04	0.07	22 M
SW-N1	11/17/2003	SN1-03N17M	1300	20	42 M	< 0.01 U	5			0.87 MJ	0.87 M	1 M	0.01	0.04	57 M
SW-N1	12/11/2003	SN1-03D11M	400	10	36 M	0.01	4			1.1 M	1.1 M	< 0.3 UM	0.02	0.06	29 M
SW-N1	1/30/2004	SN1-04130A	20000	400		0.03	2	< 0.02 U	< 1.0 U	1.9 M	1.9 M	1.3 M	0.10 M	0.13	11
SW-N1	2/26/2004	SN1-04226M	710	10	38 M	0.02	4			1.6 M	1.6 M	< 0.3 UM	0.01	0.02	13
SW-N1	3/3/2004	SN1-04303P				< 0.01 U									
SW-N1	3/15/2004	SN1-04315M	< 100 UM	30	40 M	< 0.01 U	4			1.3 M	1.3 M	< 0.3 UM	< 0.01 U	< 0.01 U	14
SW-N1	4/22/2004	SN1-04422Q	2200	< 10 UM	42 M	0.01	4	< 0.02 U	< 1.0 U	0.59 MJ	0.59 M	1.7 M	0.03 B	0.05	9

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-N1	5/12/2004	SN1-04512M	1000	160	47 M	0.02	4			0.38 MJ	0.38 M	< 0.3 UM	0.01	0.03	7
SW-N1	8/24/2004	SN1-04824P				0.08									
SW-N1	9/27/2004	SN1-04927Q	800	110	61 M	< 0.01 U	5	< 0.02 U	< 1.0 U	0.66 MJ	0.66 M	1.2 MJ	0.03	0.24	35 M
SW-N1	10/26/2004	SN1-04O26Q	1200	60	62 M	< 0.05 UM	4	< 0.02 U	< 1.0 U	0.89 MJ	0.89 M	< 1.0 UM	< 0.01 U	0.02	32 M
SW-N1	11/23/2004	SN1-04N23M	2300	30	56 M	< 0.05 UM	4			0.98 MJ	0.98 M	< 1.0 UM	0.05	0.02	33 M
SW-N1	12/20/2004	SN1-04D20M	0 P.CG	17	44 M	< 0.05 UM	4			2.1 M	2.1 M	< 1.0 UM	0.02	0.06	17
SW-N1	12/29/2004	SN1-04D29P				< 0.05 UM									
SW-N1	1/20/2005	SN1-05120A	1400	60	62 M	< 0.05 UM	3	< 0.02 U	< 1.0 U	2.4	2.4 M	< 1.0 UM	0.04	0.06	13
SW-N1	1/20/2005	SN1-05120P				< 0.05 UM									
SW-N1	2/24/2005	SN1-05224M	100	20	41 M	< 0.05 UM	4			1.7 M	1.7 M	< 1.0 UM	< 0.01 U	0.02	10
SW-N1	3/14/2005	SN1-05314M	530	10	40 M	< 0.05 UM	4			1.1 M	1.1 M	< 1.0 UM	< 0.01 U	0.03	8
SW-N1	4/11/2005	SN1-05411Q				0.30 M									
SW-N1	4/28/2005	SN1-05428Q	1000 M	20 M	46 M	0.06 M	3	< 0.02 U	< 1.0 U	0.97 MJ	0.97 M	1.3 MJ	0.02	0.02	10
SW-N1	5/26/2005	SN1-05526M	2500 M	30 M	56 M	< 0.05 UM	3			0.61 MJ	0.61 M	< 1.0 UM	0.02	0.05	11
SW-N1	6/17/2005	SN1-05617M	4300 M	300 M	56 M	0.11 M	3			0.41	0.43 M	1.3 MJ	0.02	0.03	9
SW-N1	7/8/2005	SN1-05708P				0.09 M									
SW-N1	7/26/2005	SN1-05726Q	9500 M	90 M	67 M	< 0.05 UM	4	< 0.02 U	< 1.0 U	0.17 MJ	0.17 M	< 1.0 UM	0.02	0.06	3
SW-N1 Duplicate	7/26/2005	SN1-05726D	15000 M	170 M	67 M	< 0.05 UM	4	< 0.02 U	< 1.0 U	0.17 MJ	0.17 M	< 1.0 UM	0.02	0.05	3
SW-N1	10/28/2005	SN1-051028P				< 0.03 U									
SW-N1	10/31/2005	SN1-051031M	14000 DM	480 DM	60 DB	< 0.03 U	8.7			0.74	0.76	0.62	0.025	0.095	18
SW-N1	11/17/2005	SN1-051117Q	2100 DM	45 DM	41 DB	< 0.03 U	7.6	< 0.02 U	< 1 U	2.1	2.1	< 0.5 U	0.014	0.012	8.5
SW-N1	12/5/2005	SN1-051205M	< 100 UM	< 10 UM	47 DB	< 0.03 U	4.2			25		0.57	0.013	0.02	
SW-N1	1/17/2006	SN1-060117A	650 DM	20 DM	28 DB	< 0.03 U	2.1	< 0.02 U	< 1 U	1.6	1.6	0.54	0.041	0.059	7.2
SW-N1	2/8/2006	SN1-060208P				< 0.03 U									
SW-N1	2/16/2006	SN1-060216M	< 100 UM	10 DM	36 DB	< 0.03 U	3.1			1.4	1.4	< 0.5 U	0.022	0.078	7.3
SW-N1	3/23/2006	SN1-060323M	120 DM	20 DM	52 DB	< 0.03 U	1.8			0.26	0.27	< 0.5 U	< 0.01 U	0.037	13
SW-N1	4/21/2006	SN1-060421P				< 0.03 U									
SW-N1 Duplicate	4/21/2006	SN1-060421D				< 0.03 U									
SW-N1	4/25/2006	SN1-060425Q	400 DM	10 DM	45 DB	< 0.03 U	2.6	< 0.02 U	< 1 U	0.69	0.7	0.64	< 0.01 U	0.026	8.6
SW-N1	5/5/2006	SN1-060505M	< 100 UM	< 10 UM	46 DB	< 0.03 U	3.3			0.67	0.67	< 0.5 U	0.016	0.035	7.1
SW-N1	6/7/2006	SN1-060607M	8400 DM	64 DM	50 D	< 0.03 U	2.3			0.61	0.62	1.3	0.023	0.038	9.3
SW-N1	10/17/2006	SN1-061017Q	6800 DM	610 DM	50 DB	< 0.03 U	5.4	< 0.02 U	< 0.2 U	0.54	0.54	< 0.5 U	0.034	0.044	11
SW-N1	11/2/2006	SN1-061102P				< 0.03 U									
SW-N1	11/7/2006	SN1-061107M	18000 DM	290 DM	24 DB	0.072	2.5			1.8	1.8	0.64	0.14	0.27	15
SW-N1	12/22/2006	SN1-061222M	2700 DM	27 DM	32 DB	0.045	3.5			0.7	1.3	< 0.5 U	0.032 O	0.028	9.3
SW-N1	1/19/2007	SN1-070119A	1700 DM	20 DM	33 DB	< 0.03 U	3	< 0.02 U	< 0.2 U	1.1 O		< 0.5 U	0.03	0.028	8.2
SW-N1	2/20/2007	SN1-070220M	600 DM	99 DM	34 DB	< 0.03 U	2.2			0.72	0.74	< 0.5 U	0.034	0.062	8.1
SW-N1	3/7/2007	SN1-070307P				< 0.03 U									
SW-N1	3/13/2007	SN1-070313M	500 DM	45 DM	38 DB	< 0.03 U	2.1			0.94	0.95	< 0.5 U	0.029	0.034	8.6
SW-N1	4/17/2007	SN1-070417Q	400 DM	< 10 UM	42 DB	< 0.03 U	2.8	< 0.02 U	< 0.2 U	0.54	0.54	< 0.5 U	< 0.01 U	0.023	6.6
SW-N1	5/21/2007	SN1-070521M	2900 DM	27 DM	50 DB	0.064	2.8			0.36	0.36	0.5	0.015	0.057	5.9
SW-N1	6/5/2007	SN1-070605M	5100 DM	60 DM	54 DB	< 0.03 U	2.8			1.2	1.2 D	< 0.5 U	0.015	0.029	4.2
SW-N1	8/17/2007	SN1-070817Q	3000 DM	1400 DM	64 DB	< 0.03 U	3.3	< 0.02 U	< 0.2 U	0.081	0.086	0.67	0.046	0.078	5.4
SW-N1 Duplicate	8/17/2007	SN1-070817D	4200 DM	1400 DM	62 DB	< 0.03 U	3.3	< 0.02 U	< 0.2 U	0.087	0.092	0.57	0.048	0.078	5.3
SW-N1	10/9/2007	SN1-071009Q	5900 DM	300 DM	40 DB	< 0.03 U	4.4	< 0.02 U	< 0.2 U	1.6	1.6	< 0.5 U	0.023	0.051	24 D

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100ml)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	11/27/2007	SN1-071127M	4100 DM	10 DM	48 DB	< 0.03 U	3.6			1	1.1	< 0.5 U	0.013	0.043	25 D
SW-N1	12/6/2007	SN1-071206M	4500 DM	10 DM	28 DB	< 0.03 U	2.2			1.2	1.3	0.58	0.064	0.093	14
SW-N1	1/17/2008	SN1-080117A	100 DM	18 DM	38 B	< 0.03 U	2.5	< 0.02 U	< 0.2 U	1 O	1.2	1.3	0.014	0.027	9.9
SW-N1	2/27/2008	SN1-080227M	600 DM	< 10 UM	36 B	< 0.03 U	3.2			0.92	0.94	< 0.5 U	0.012	0.032	8
SW-N1	3/14/2008	SN1-080314M	880 DM	30 DM	44 B	< 0.03 U	2.3			0.6	0.61	< 0.5 U	0.014	0.035	11
SW-N1	4/29/2008	SN1-080429Q	< 100 UM	30 DM	46 B	< 0.03 U	2.8	< 0.02 U	< 0.2 U	0.57	0.57	< 0.5 U	0.013	0.033	7.8
SW-N1	5/29/2008	SN1-080529M	900 DM	10 DM	50 DB	< 0.03 U	2.9			0.39	0.39	< 0.5 U	0.02	0.03	6
SW-N1 Duplicate	5/29/2008	SN1-080529D	1200 DM	40 DM	50 DB	< 0.03 U	2.9			0.37	0.37	< 0.5 U	0.015	0.047	6.1
SW-N1	6/13/2008	SN1-080613M	100 DM	10 DM	52 B	< 0.03 U	2.4			0.48	0.49	< 0.5 U	0.012	0.04	8.4
SW-N1	8/26/2008	SN1-080826Q	8800 DM	160 DM	56 B	< 0.03 U	3.8	< 0.02 U	< 0.2 U	0.28	0.29	0.71	0.024	0.036	5.6
SW-N1	9/24/2008	SN1-080924M	2300 DM	160 DM	72 B	< 0.03 U	4.9			0.12	0.12	0.55	0.019	0.1	8.1
SW-N1	11/7/2008	SN1-081107M	69000 DM	700 DM	32 B	< 0.03 U	1.1			0.76	0.77	0.95	0.06	0.22	13
SW-N1	12/17/2008	SN1-081217M	540 DM	< 10 UM	52 B	< 0.03 U	3.5			1.1	1.1	0.52	0.02	0.025	14
SW-N1	1/27/2009	SN1-090127QPA	620 DM	< 10 UM	35	< 0.03 U	3.6	< 0.02 U	< 0.2 U	1.6	1.6	< 0.5 U	0.015	0.028	7.6
SW-N1	2/17/2009	SN1-090217M	< 100 UM	< 10 UM	36 D	< 0.03 U	3.8			1.1	1.1	< 0.5 U	< 0.01 U	0.016	6.3
SW-N1	3/16/2009	SN1-090316M	900 DM	18 DM	38 D	0.041	3.5			0.91	0.92	0.51	< 0.01 U	0.026	8
SW-N1	4/15/2009	SN1-090415Q	50	23	37.3	0.014 T	2.52	.02 U	.1 U	0.664	0.664	0.346	.01 U	0.0369	6.04
SW-N1	5/14/2009	SN1-090514M	220	120	42	.01 U	2.78			0.406	0.406	0.516	.01 U	0.0572	6.61
SW-N1	6/15/2009	SN1-090615M	170	49	48.5	.01 U	3.11			0.162	0.162	0.268	.01 U	0.0334	3.9
SW-N1	10/22/2009	SN1-091022Q	500	51	36.9	.01 U	5.91	.02 U	.1 U	1.98	1.98	0.441	0.0195	0.0369	23.2
SW-N1	11/12/2009	SN1-091112M	46	14	39.7	.01 U	3.48			1.96	1.96	0.368	.01 U	0.0411	14.2
SW-N1	12/17/2009	SN1-091217M	260	70	40.4	.01 U	6.89			1.01	1.02	0.364	.01 U	0.0288	13.6
SW-N1	1/21/2010	SN1-100121Q	22	5	39.4	.01 U	3.6	.02 U	.1 U	1.12	1.12	0.14 T		0.0162	7.91
SW-N1	2/22/2010	SN1-100222M	50	3	40.1	.01 U	3.69			0.886	0.886	0.261	.01 U	0.0831	8.31
SW-N1	3/9/2010	SN1-100309M	28	6	36.5	.01 U	3.64			0.691	0.691	0.258	.01 U	0.084	8.4
SW-N1	4/13/2010	SN1-100413Q	340	29	40.3	< 0.01 U	2.95	< 0.02 U	< 0.1 U	0.589	0.589	0.15 T		< 0.01 U	7.11
SW-N1 Duplicate	4/13/2010	SN1-100413D	230	27	40	< 0.01 U	2.92	< 0.02 U	< 0.1 U	0.589	0.589	0.312		< 0.01 U	7.2
SW-N1	5/10/2010	SN1-100510M	90	9	47.9	< 0.01 U	2.84			0.433	0.433	0.445		0.0101	7.46
SW-N1	6/8/2010	SN1-100608M	32	12	48.6	< 0.01 U	2.29			0.451	0.451	0.378		0.0102	6.71
SW-N1	7/13/2010	SN1-100713Q	90	30	56.4	< 0.01 U	3.45	< 0.02 U	< 0.1 U	0.26	0.26	0.256		0.0108	4.74
SW-N1	8/12/2010	SN1-100812M	400	70	61.7	0.013 T	3.83			0.14	0.14	0.294		< 0.01 U	3.42
SW-N1	9/21/2010	SN1-100921M	260	33	65.1	< 0.01 U	7.23			0.3	0.3	0.504		0.0955	6.24
SW-N1	10/27/2010	SN1-101027Q	280	70	47.3	0.0417	5.12	< 0.02 U	< 0.1 U	0.962	0.977	0.575	0.031	0.0122	14.2
SW-N1	11/18/2010	SN1-101118M	140	21	46.9	0.013 T	3.27			0.854	0.854	0.327	0.0279	0.0123 H	11.2
SW-N1	12/16/2010	SN1-101216M	32	10	30.6	0.012 T	2.45			1.51	1.51	0.34	0.0505	0.051	5.89
SW-N1	1/24/2011	SN1-110124Q	39	7		< 0.01 U	2.25	< 0.02 U	< 0.1 U	1.21	1.21	< 0.1 U	0.0262	0.0371	5.29
SW-N1	2/14/2011	SN1-110214M	50 C	7		< 0.01 U	2.44			0.831	0.831	0.264	< 0.01 U	0.022	6.06
SW-N1	3/2/2011	SN1-110302M	140	20		< 0.01 U	2.3			0.8	0.8	0.226	0.162 J	0.0203 J	5.46
SW-N1	4/13/2011	SN1-110413Q	1	< 1 U		< 0.01 U	2.14	< 0.02 U	< 0.1 U	0.789	0.789	0.245	0.013 T	0.0129	4.92
SW-N1	5/12/2011	SN1-110512M	7	9		< 0.01 U	2.41			0.512	0.512	0.24	< 0.01 U	0.022	4.71
SW-N1	6/14/2011	SN1-110614M	260	14		< 0.01 U	3			0.438	0.438	0.16 T	< 0.01 U	0.0248	4.74
SW-N1 Duplicate	6/14/2011	SN1-110614D	690	14		< 0.01 U	2.93			0.446	0.446	0.19 T	< 0.01 U	0.0242	4.7
SW-N1	7/18/2011	SN1-110718Q	140	190		< 0.01 U	3.37	< 0.02 U	< 0.1 U	0.366	0.366	0.215	< 0.01 U		3.71
SW-N1	8/9/2011	SN1-110809M	2500	80		< 0.01 U	3.11			0.168	0.168	0.58	0.017 T		3.45
SW-N1	9/26/2011	SN1-110926M	2500	3000		< 0.01 U	4.83			0.122	0.122	0.471	0.018 T		3.25

Environmental Monitoring Data

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Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-N1	10/25/2011	SN1-111025O	700	30		0.0612	4.87	< 0.02 U	< 0.1 U	1.28	1.35	0.774	0.01 T		12
SW-N1	11/16/2011	SN1-111116M	140	7		< 0.01 U	4.01			1.24	1.24	0.404	0.025 T		12.2
SW-N1	12/15/2011	SN1-111215M	49	23		< 0.01 U	4.09			1.04	1.04	0.228	0.015 T		8.67
SW-N1	2/14/2012	SN1-120214M	90	2	34.9	< 0.01 U	3.06			1.16	1.16	0.16 T	0.017 T		6.16
SW-N1	3/13/2012	SN1-120313M	120	23	32	0.0212	2.25			0.754	0.754	0.463	0.012 T		4.81
SW-N1	4/18/2012	SN1-120418Q	22	5	38.2	< 0.01 U	3.05	< 0.02 U	< 0.1 U	0.618	0.618	0.2 T	0.014 T		4.69
SW-N1	5/23/2012	SN1-120523M	70	23	44.4	< 0.01 U	3.13			0.444	0.444	0.328	0.012 T		4.57
SW-N1	6/18/2012	SN1-120618M	19000	2500	44	< 0.01 U	3.09			0.487	0.487	0.505	0.019 T		4.22
SW-N1	7/12/2012	SN1-120712Q	120	59	52.5	< 0.01 U	3.08	< 0.02 U	< 0.1 U	0.294	0.294	0.219	0.011 T		4.2
SW-N1	10/24/2012	SN1-121024Q	390	240	43.7	< 0.01 U	6.1	< 0.02 U	0.212	0.379	0.379	0.609	0.017 T		7.33
SW-N1	11/13/2012	SN1-121113M	120	23	36.8	0.011 T	4.48			0.788	0.788	0.462	0.02 T		9.5
SW-N1	12/10/2012	SN1-121210M	290	8	32.6	< 0.01 U	2.38			1.07	1.07	0.398	0.036		6.59
SW-N1	1/22/2013	SN1-130122Q	6	5	32.1	< 0.01 U	2.76	< 0.02 U	< 0.1 U	1.16	1.16	0.21	0.0323 J	0.0172 J	5.8
SW-N1	2/11/2013	SN1-130211M	16	2	32.5	< 0.01 U	2.3			1.11	1.11	0.299	0.0288 J	0.0205 J	5.33
SW-N1	3/19/2013	SN1-130319M	340	6	37.8	< 0.01 U	2.53			0.874	0.874	0.19 T	< 0.01 U	0.0166	5.77
SW-N1	4/16/2013	SN1-130416Q	53	62	31.2	< 0.01 U	1.65	< 0.02 U	< 0.1 U	0.732	0.732	0.239	0.014 T		4.63
SW-N1 Duplicate	4/16/2013	SN1-130416D	32	21	29.7	< 0.01 U	1.66	< 0.02 U	< 0.1 U	0.749	0.749	0.266	0.016 T		4.6
SW-N1	5/20/2013	SN1-130520M	200	2	45.4	< 0.01 U	2.8			0.342	0.342	0.18 T	< 0.01 U		4.83
SW-N1	6/25/2013	SN1-130625M	320	120	51.7	< 0.01 U	3.55			0.264	0.264	0.207	0.0334		4.11
SW-N1	9/24/2013	SN1-130924Q	810	69	38.6	< 0.01 U	5.35	< 0.02 U	< 0.1 U	1.04	1.06	0.972	0.0121		8.48
SW-N1	10/23/2013	SN1-131023Q	95	42	38.4	< 0.01 U	3.23	< 0.02 U	< 0.1 U	0.525	0.525	0.224	0.013 T		7.82
SW-N1	11/12/2013	SN1-131112M	38	14	37.5	0.013 T	3.14			0.855	0.855	0.357	0.0128		10.4
SW-N1	12/18/2013	SN1-131218M	60	21	36.6	0.017 T	3.96			1.05	1.05	0.315	< 0.01 U		8.14
SW-N4	1/28/2000	SN4-00128Q	350	10		0.1	3	< 0.02 U	< 1.0 U	1.2	1.4	1.5 BM	0.03	0.05	29
SW-N4	2/25/2000	SN4-00225M	2600	110		0.05	1.9			1.1	1.1	0.5 MJ	0.04	0.09	26
SW-N4	3/28/2000	SN4-00328M	4600	50		0.04	2			0.96	0.98	1.3 M	0.04	0.07 B	24
SW-N4	4/20/2000	SN4-00420Q	11000	< 10 UM		0.02	1.7	< 0.02 U	< 1.0 U	0.77	0.78	1.1 M	0.025	0.05	26
SW-N4 Duplicate	4/20/2000	SN4-00420D	13000	< 10 UM		0.02	1.7	< 0.02 U	< 1.0 U	0.77	0.78	0.8 M	0.026	0.05	24
SW-N4	5/30/2000	SN4-00530M	860	< 10 UM		0.01	3.7			0.52	0.52	0.7 M	0.02	0.05	24 M
SW-N4	6/21/2000	SN4-00621M	900	< 10 UM		0.04	3.5			0.93	0.95	1.6 BM	0.04	0.07	25 M
SW-N4	10/26/2000	SN4-00026Q	5700	20		0.15	22 M	< 0.02 U	< 1.0 U	8.4 MJ	8.4 M	1.3 M	0.049	0.12	220 M
SW-N4	11/27/2000	SN4-00N27M	20000	500		0.33	12 M			3.6	3.6 MB	1.2 M	0.16	< 0.01 U	130 M
SW-N4	12/28/2000	SN4-00D28M	1700	< 10 UM		0.08	20 M			4	4.0 M	1.4 M	0.03	0.03	190 M
SW-N4	1/17/2001	SN4-01117Q	490	< 10 UM		0.02	13 M	< 0.02 U	< 1.0 U	3.1	3.1 M	0.8 M	0.02	0.04	150 M
SW-N4	2/23/2001	SN4-01223M	< 100 UM	< 10 UM		< 0.01 U	7			2.6	2.6 M	1.0 M	0.01	0.03	100 M
SW-N4	3/14/2001	SN4-01314M	400	< 10 UM		1.3	10			1.9	1.9	1.0 M	< 0.01 U	0.30 M	120 M
SW-N4	4/24/2001	SN4-01424Q	< 100 UM	< 10 UM		< 0.01 U	5	< 0.02 U	< 1.0 U	0.69	0.69	1.0 M	< 0.01 U	0.71	72 M
SW-N4	5/29/2001	SN4-01529M	< 1000 UM	< 10 UM		0.02	3			0.2	0.2	0.6 M	0.01	0.04	55 M
SW-N4	6/20/2001	SN4-01620M	< 1000 UM	< 10 UM		0.02	4			0.49	0.49	0.8 M	0.04	0.11	50 M
SW-N4 Duplicate	6/20/2001	SN4-01620D	< 1000 UM	< 10 UM		0.02	4			0.52	0.52	0.7 M	0.03	0.19	53 M
SW-N4	10/11/2001	SN4-01O11Q	5000	340		0.02	2	< 0.02 U	< 1.0 U	0.10 J	0.11	0.7 M	0.21	0.24	15
SW-N4	11/8/2001	SN4-01N08M	6700	10		0.15 B	9			2.4	2.5 M	0.9 M	0.02	0.02	200 M
SW-N4	12/26/2001	SN4-01D26M	430	20	580 M	0.02	3			1.2	1.2	0.4 MJ	0.03 M	0.06	45 M
SW-N4	1/29/2002	SN4-02129Q	4400	96	51 M	< 0.01 U	2	< 0.02 U	< 1.0 U	1.3	1.3	1.2 M	0.05	0.07	35 M
SW-N4 Duplicate	1/29/2002	SN4-02129D	7500	90	49 M	< 0.01 U	2	< 0.02 U	< 1.0 U	1.3	1.3	1.0 M	0.05	0.07	33 M

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (mg/L) (CaCO3)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-N4	2/20/2002	SN4-02220M	270	64	58 M	0.01	2			0.92	0.93	0.6 M	0.03	0.12 B	34
SW-N4	3/20/2002	SN4-02320M	3700	420	53 M	0.4	2			0.63	0.64	0.4 MJ	0.077	0.18	26 M
SW-N4	4/22/2002	SN4-02422Q	2000	<10 UM	64 M	0.02	2	<0.02 U	<1.0 U	0.55	0.56	0.6 M	0.03	0.08	32 M
SW-N4	5/14/2002	SN4-02514M	1300	10	76 M	<0.01 U	2			0.14 J	0.14	0.4 MJ	0.03	0.15	34 M
SW-N4	6/17/2002	SN4-02617M	20800	30	98 M	<0.01 U	3			0.26	0.26	0.4	<0.01 U	0.04	33 M
SW-N4	11/19/2002	SN4-02N19Q	4900	50	60 M	<0.01 U	7	<0.02 U	<1.0 U	1.6	1.6	0.5 MJ	0.01	0.06	36
SW-N4	12/9/2002	SN4-02D09M	210	<10 UM	66 M	0.01	18 M			2.8	2.8 M	0.5 MJ	0.03 O	0.03	97 M
SW-N4	1/16/2003	SN4-03116Q	2900	40	55 M	0.04	2	<0.02 U	<1.0 U	1.3	1.3	0.8 M	0.02	0.04	93 M
SW-N4	2/26/2003	SN4-03226M	1400	20	66 M	<0.01 U	2			0.57	0.57	0.8 M	<0.01 U	0.04	52 M
SW-N4	3/10/2003	SN4-03310A	2800	100		<0.01 U	1	<0.02 U	<1.0 U	0.65	0.65	1.0 M	0.02	0.05	39 M
SW-N4	4/18/2003	SN4-03418Q	340	30	69 M	0.03	<1 U	<0.02 U	<1 U	0.19 J	0.19	0.9 M	0.02	0.06	27 M
SW-N4	5/12/2003	SN4-03512M	<100 UM	<10 UM	86 M	<0.01 U	1			0.07 MJ	0.07 M	1.2 M	0.02	0.13	34
SW-N4	6/25/2003	SN4-03625M	3000	100	82 M	<0.01 U	1			0.06 MJ	0.06 M	1.4 M	0.04	0.08	19
SW-N4	10/17/2003	SN4-03O17Q	10000	180	60 M	0.01	3	<0.02 U	<1 U	1.1 M	1.1 M	1.1 M	0.06	0.08	20 M
SW-N4	11/17/2003	SN4-03N17M	1500	40	62 M	<0.01 U	4			0.77 MJ	0.77 M	1.3 M	0.01	0.03	94 M
SW-N4	12/11/2003	SN4-03D11M	1600	90	29 M	0.03	3			1.4	1.4 M	0.4 MJ	0.03	0.04	59 M
SW-N4	1/30/2004	SN4-04130A	19000	2000		0.03	1	<0.02 U	<1.0 U	1.7 M	1.7 M	1.2 M	0.05	0.16	16
SW-N4	2/26/2004	SN4-04226M	300	<10 UM	57 M	0.03	2			1.2 M	1.2 M	0.6 UMB	0.02	0.03	50 M
SW-N4	3/15/2004	SN4-04315M	<100 UM	<10 UM	59 M	0.17	3			1.1	1.1 M	0.9 M	0.02	<0.01 U	28 M
SW-N4	4/22/2004	SN4-04422Q	4800	<10 UM	74 M	0.04	5	<0.02 U	<1.0 U	0.38 MJ	0.38 M	1.6 M	0.03	0.05	25
SW-N4	5/12/2004	SN4-04512M	1800	<10 UM	82 M	0.05	7			0.21 MJ	0.21 M	1.1 M	0.02	0.04	22 M
SW-N4	6/29/2004	SN4-04629M	420	50	63 M	<0.01 U	4			1.4 M	1.4 M	0.3 MJ	0.026	0.05	5
SW-N4	9/27/2004	SN4-04927Q	<100 UM	10	68 M	0.05 M	6	<0.02 U	<1.0 U	1.1 M	1.1 M	1.3 MJ	0.03	0.23	59 M
SW-N4	10/26/2004	SN4-04O26Q	1100	<10 UM	77 M	<0.05 UM	4	<0.02 U	<1.0 U	1.4	1.4 M	<1.0 UM	0.042	0.02	56 M
SW-N4	11/23/2004	SN4-04N23M	1500	10	66 M	<0.05 UM	3			1.1 M	1.1 M	<1.0 UM	0.01	0.03	52 M
SW-N4	12/20/2004	SN4-04D20M	0 P.CG	45	60 M	<0.05 UM	2			1.3	1.3 M	1.4 MJ	0.05	0.09	35 M
SW-N4	1/20/2005	SN4-05120A	2500	100		<0.05 UM	2	<0.02 U	<1.0 U	2.5 M	2.5 M	<1.0 UM	0.07	0.09	21 M
SW-N4 Duplicate	1/20/2005	SN4-05120D	3500	140		<0.05 UM	2	<0.02 U	<1.0 U	1.8 MJ	1.8 M	<1.0 UM	0.07	0.1	21 M
SW-N4	2/24/2005	SN4-05224M	<100 UM	<10 UM	71 M	<0.05 UM	3			0.71	0.72 M	<1.0 UM	0.02	0.04	27 M
SW-N4	3/14/2005	SN4-05314M	100	<10 UM	80 M	<0.05 UM	4			0.14 MJ	0.14 M	<1.0 UM	0.1	0.05	27 M
SW-N4	4/28/2005	SN4-05428Q	1900 M	<10 UM	72 M	0.07 M	2	<0.02 U	<1.0 U	0.54	0.55 M	2.0 M	0.02	0.04	20 M
SW-N4	5/26/2005	SN4-05526M	2100 M	20 M	74 M	<0.05 UM	2			0.26 MJ	0.26 M	<1.0 UM	0.03	0.12	19
SW-N4	6/17/2005	SN4-05617M	1400 M	50 M	71 M	0.10 M	2			<0.05 UM	<0.05 UM	1.5 MJ	0.01	0.04	17
SW-N4	10/31/2005	SN4-051031M	8600 DM	120 DM	76 DB	0.12				0.46	0.5	0.9	0.018 O	0.11	
SW-N4	11/17/2005	SN4-051117Q	1600 DM	<10 UM	50 DB	0.042	2.3	<0.02 U	<1 U	1.6	1.6	0.74	0.043	0.049	
SW-N4	12/5/2005	SN4-051205M	200 DM	20 DM	57 DB	<0.03 U	2.6			0.86	0.88	1.1	0.019	0.041	
SW-N4	1/17/2006	SN4-060117A	3000 DM	60 DM	34 DB	<0.03 U	<1 U	<0.02 U	<1 U	0.64	0.65	0.61	0.074	0.086	9.1
SW-N4 Duplicate	1/17/2006	SN4-060117D	770 DM	20 DM	36 DB	<0.03 U	<1 U	<0.02 U	<1 U	0.64	0.65	0.66	0.077	0.12	9.5
SW-N4	2/16/2006	SN4-060216M	<100 UM	20 DM	44 DB	0.04	<1 U			0.49	0.5	0.6	0.05	0.071	10
SW-N4	3/23/2006	SN4-060323M	<100 UM	<10 UM	42 DB	<0.03 U	3.4			1.2	1.2	<0.5 U	<0.01 U	0.026	8.3
SW-N4	4/25/2006	SN4-060425Q	400 DM	<10 UM	56 DB	<0.03 U	1.4	<0.02 U	<1 U	0.28	0.29	0.85	<0.01 U	0.031	13
SW-N4	5/5/2006	SN4-060505M	840 DM	<10 UM	63 DB	<0.03 U	2.2			0.15	0.16	<0.5 U	0.018	0.038	13
SW-N4	6/7/2006	SN4-060607M	9600 DM	20 DM	58 D	<0.03 U	1.4			0.35	0.36	0.84	0.03	0.063	13
SW-N4	10/17/2006	SN4-061017Q	2200 DM	<10 UM	90 DB	<0.03 U	14 D	<0.02 U	<0.2 U	<0.05 U	<0.05 U	0.65	0.025	0.037	9
SW-N4	11/7/2006	SN4-061107M	45000 DM	140 DM	26 DB	0.096	1.8			1.4	1.5	0.78	0.18	0.25	18

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	12/26/2006	SN4-061226M	2400 DM	10 DM	31 DB	0.038	1.4			0.76	0.78	< 0.5 U	0.072 O	0.089	12
SW-N4	1/19/2007	SN4-070119A	5000 DM	20 DM	40 DB	< 0.03 U	1.8	< 0.02 U	< 0.2 U	0.56		0.52	0.046	0.049	12
SW-N4	2/20/2007	SN4-070220M	11000 DM	40 DM	33 DB	< 0.03 U	1.4			0.5	0.52	< 0.5 U	0.05	0.083	8.6
SW-N4	3/13/2007	SN4-070313M	1500 DM	110 DM	43 DB	< 0.03 U	1.1			0.69	0.7	0.67	0.034	0.045	11
SW-N4	4/17/2007	SN4-070417Q	100 DM	< 10 UM	54 DB	< 0.03 U	1.3	< 0.02 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	0.017	0.04	10
SW-N4	5/21/2007	SN4-070521M	1600 DM	< 10 UM	60 DB	0.13	1.8			< 0.05 U	0.05	0.53	0.011	0.028	8.8
SW-N4	6/5/2007	SN4-070605M	4100 DM	< 10 UM	59 DB	< 0.03 U	1.8			0.31	0.31	0.54	0.017	0.023	8.2
SW-N4	6/5/2007	SN4-070605P				< 0.03 U									
SW-N4	9/17/2007	SN4-070917P				0.47									
SW-N4	10/9/2007	SN4-071009Q	130000 DM	400 DM	36 DB	0.082	4.5	< 0.02 U	< 0.2 U	2	2	0.58	0.034	0.077	32 D
SW-N4	11/27/2007	SN4-071127M	3500 DM	20 DM	50 DB	< 0.03 U	2.3			1.1	1.1	0.73	0.015	0.04	41 D
SW-N4	12/17/2007	SN4-071217M	2100 DM	< 10 UM	50 DB	0.07	2.2			0.73	0.75	0.58	< 0.01 U	0.044	31 D
SW-N4	1/17/2008	SN4-080117A	960 DM	< 10 UM	44 B	0.068	1.7	< 0.02 U	< 0.2 U	0.57	0.58	2.5	0.029	0.052	16
SW-N4 Duplicate	1/17/2008	SN4-080117D	200 DM	10 DM	42 B	0.052	< 1 U	< 0.02 U	< 0.2 U	0.44 O	320 D	< 0.5 U	0.023	0.045	16
SW-N4	2/27/2008	SN4-080227M	8800 DM	< 10 UM	48 B	< 0.03 U	1.4			0.35	0.37	< 0.5 U	0.013	0.032	18
SW-N4	3/10/2008	SN4-080310P				< 0.03 U									
SW-N4	3/14/2008	SN4-080314M	1900 DM	120 DM	48 B	< 0.03 U	1.4			0.38	0.39	0.51	0.013	0.044	15
SW-N4	4/29/2008	SN4-080429Q	460 DM	< 10 UM	56 B	0.056	< 1 U	< 0.02 U	< 0.2 U	0.23	0.27	< 0.5 U	0.01	0.027	14
SW-N4	5/27/2008	SN4-080527P				< 0.03 U									
SW-N4	5/29/2008	SN4-080529M	1700 DM	10 DM	62 DB	< 0.03 U	< 1 U			0.18	0.19	< 0.5 U	0.016	0.032	11
SW-N4	6/13/2008	SN4-080613M	1000 DM	10 DM	58 B	0.037	1.1			0.36	0.37	0.7	0.01	0.034	11
SW-N4	9/5/2008	SN4-080905P				< 0.03 U									
SW-N4	9/25/2008	SN4-080925Q	550 DM	< 10 UM	52 B	< 0.03 U	1.6	< 0.01 U	< 0.2 U	0.076	0.079	0.94	0.015	0.037	9.3
SW-N4	10/16/2008	SN4-081016P				< 0.03 U									
SW-N4	10/17/2008	SN4-081017Q	< 100 UM	30 DM	50 B	< 0.03 U	2.3	< 0.01 U	< 0.2 U	0.35	0.36	< 0.5 U	0.012	0.022	9.9
SW-N4	10/17/2008	SN1-081017Q	1800 DM	36 DM	66 B	< 0.03 U	3.9	< 0.01 U	< 0.2 U	0.16	0.16	< 0.5 UB	0.018	0.034	3.9
SW-N4	11/7/2008	SN4-081107M	77000 DM	530 DM	33 B	0.034	1.2			0.76	0.77	1.2	0.069	0.14	14
SW-N4	12/17/2008	SN4-081217M	< 100 UM	< 10 UM	60 B	0.058	1.8			0.71	0.73	0.63	0.022	0.035	21 D
SW-N4	1/27/2009	SN4-090127QPA	160 DM	< 10 UM	46	< 0.03 U	1.7	< 0.02 U	< 0.2 U	0.55	0.56	< 0.5 U	0.028	0.035	16
SW-N4	2/17/2009	SN4-090217M	< 100 UM	< 10 UM	16 D	< 0.03 U	2.5			0.41	0.42	< 0.5 U	0.013	0.03	15
SW-N4	3/16/2009	SN4-090316M	4400 DM	50 DM	44 D	0.083	2.3			0.43	0.44	1.1	< 0.01 U	0.031	10
SW-N4	3/31/2009	SN4-090331P				< 0.03 U									
SW-N4	4/15/2009	SN4-090415Q	99	90	39.7	0.015 T	1.08	.02 U	.1 U	0.223	0.223	0.504	0.0133	0.059	6.52
SW-N4	4/17/2009	SN4-090417P				0.0239									
SW-N4	5/14/2009	SN4-090514M	53	45	49.1	0.0258	1.41			0.112	0.112	0.423	.01 U	0.0271	9.16
SW-N4	5/14/2009	SN4-090514T	< 1 U	< 1 U	1.3 T	.01 U	.1 U			.01 U	.01 U	.1 U	.01 U	.01 U	.1 U
SW-N4	6/15/2009	SN4-090615M	99	< 1 U	71.2	.01 U	1.49			0.196	0.196	0.371	0.027	0.0341	9.11
SW-N4	10/22/2009	SN4-091022Q	320	19	33.1	0.109	6.31	.02 U	.1 U	2.54	2.57	0.709	0.0384	0.276	29.8
SW-N4	10/23/2009	SN4-091023P				0.13									
SW-N4	11/12/2009	SN4-091112M	54	16	40.1	0.129	2			0.615	0.626	0.625	0.046	0.0619	18.1
SW-N4	12/17/2009	SN4-091217M	900	210	49.1	0.0402	7.89			0.693	0.752	0.755	0.0151	0.166	20.9
SW-N4	1/21/2010	SN4-100121Q	55	7	40.4	0.0986	2.7	.02 U	.1 U	0.669	0.682	0.415		0.0455	11.5
SW-N4	2/22/2010	SN4-100222M	270	3	46.2	0.0583	2.4			0.606	0.617	0.516		0.0129	13.2
SW-N4	3/9/2010	SN4-100309M	20	5	46.6	0.0573	2.52			0.474	0.486	0.45		.01 U	13.3
SW-N4	3/11/2010	SN4-100311P				0.0712									

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-N4	4/13/2010	SN4-100413Q	70	3	49.6	0.0516	1.47	< 0.02 U	< 0.1 U	0.239	0.25	0.428		0.012	11
SW-N4	5/5/2010	SN4-100510P				0.0633									
SW-N4	5/11/2010	SN4-100511M	13	< 1 U	53.7	0.0546	1.84			0.203	0.222	0.513		< 0.01 U	9.57
SW-N4	6/8/2010	SN4-100608M	32	25	57.3	0.0376	0.917			0.146	0.146	0.517		0.0108	7.96
SW-N4	7/13/2010	SN4-100713Q	90	4	72.4	< 0.01 U	4.29	< 0.02 U	< 0.1 U	0.161	0.161	0.43		0.0171	8
SW-N4	8/12/2010	SN4-100812M	240	4	80.9	0.011 T	6.1			0.36	0.36	0.401		0.0191	5.51
SW-N4 Duplicate	8/12/2010	SN4-100812D	140	5	81.1	0.014 T	6.1			0.357	0.357	0.37		0.0203	5.56
SW-N4	9/21/2010	SN4-100921M	170	29	74.2	0.0772	10.8			0.109	0.122	0.994		< 0.01 U	8.52
SW-N4	10/27/2010	SN4-101027Q	390	84	47.8	0.112	5.89	< 0.02 U	< 0.1 U	0.822	0.836	0.756	0.0327	0.0155	19.9
SW-N4	11/18/2010	SN4-101118M	110	5	51.8	0.0835	1.77			0.413	0.424	0.534	0.0316	0.0162 H	14.5
SW-N4 Duplicate	11/18/2010	SN4-101118D	200	4	51.8	0.0823	1.76			0.41	0.422	0.448	0.0305	0.0202 H	14.6
SW-N4	11/30/2010	SN4-101130P				0.0484									
SW-N4	12/16/2010	SN4-101216M	24	7	35.7	0.0562	1.07			0.533	0.533	0.541	0.0896	0.0633	7.53
SW-N4	1/24/2011	SN4-110124Q	28	10		0.025	1.19	< 0.02 SU	< 0.1 U	0.579	0.579	0.27	0.0426	0.0627	5.56
SW-N4 Duplicate	1/24/2011	SN4-110124D	29	4		0.026	1.18	< 0.02 U	< 0.1 U	0.581	0.581	0.428	0.0434	0.0605	5.6
SW-N4	2/14/2011	SN4-110214M	60	14		0.0265	1.6			0.333	0.333	0.383	0.0125	0.0263	6.25
SW-N4	3/2/2011	SN4-110302M	130	16		0.0292	1.18			0.517	0.517	0.351	0.0253	0.0279	5.61
SW-N4	3/8/2011	SN4-110308P				0.0215									
SW-N4	4/13/2011	SN4-110413Q	5 C	1		0.012 T	0.62	< 0.02 SU	< 0.1 U	0.202	0.202	0.307	0.013 T	0.0244	4.43
SW-N4 Duplicate	4/13/2011	SN4-110413D	1	2		0.012 T	0.627	< 0.02 U	< 0.1 U	0.218	0.218	0.43	0.012 T	0.0255	4.59
SW-N4	5/2/2011	SN4-110502P				0.0349									
SW-N4	5/17/2011	SN4-110517M	48	43		0.0355	0.453			0.164	0.164	0.452	0.024 T	0.0542	3.44
SW-N4	6/14/2011	SN4-110614M	19000	< 1 U		0.019 T	2.69			0.19	0.202	0.483	< 0.01 U	0.0355	4.44
SW-N4	7/18/2011	SN4-110718Q	210	< 1 U		< 0.01 U	8.02	< 0.02 U	< 0.1 U	0.186	0.186	0.442	0.015 T		3.66
SW-N4	10/25/2011	SN4-111025O	1400	76		0.273	5.25	< 0.02 U	< 0.1 U	1.41	1.47	1.54	0.012 T		15.1
SW-N4 Duplicate	10/25/2011	SN4-111025D	1000	50		0.273	5.15	< 0.02 U	< 0.1 U	1.42	1.48	1.35	0.012 T		14.9
SW-N4	11/16/2011	SN4-111116M	270	18		0.0647	3.76			1.38	1.4	0.632	< 0.01 U		16.6
SW-N4	12/15/2011	SN4-111215M	7	1		0.025	1.76			0.667	0.667	0.429	0.0256		15.5
SW-N4	2/14/2012	SN4-120214M	630	3	36.2	0.125	1.94			0.517	0.531	0.359	0.023 T		7.73
SW-N4	3/5/2012	SN4-120305P				0.0258									
SW-N4	3/13/2012	SN4-120313M	41	35	34.7	0.0858	1.17			0.273	0.273	0.53	0.018 T		4.78
SW-N4	4/16/2012	SN4-120416P				0.0249									
SW-N4	4/18/2012	SN4-120418Q	11	5	40.9	0.014 T	1.53	< 0.02 U	< 0.1 U	0.17	0.17	0.447	0.011 T		5.06
SW-N4	5/23/2012	SN4-120523M	120	42	49.5	0.0597	2.52			0.147	0.147	0.654	0.012 T		4.71
SW-N4	6/18/2012	SN4-120618M	40	22	48.8	0.0368	1.95			0.371	0.388	0.554	0.013 T		5.88
SW-N4	7/12/2012	SN4-120712Q	23	4	53.9	< 0.01 U	3.74	< 0.02 U	< 0.1 U	0.415	0.415	0.461	0.017 T		5.88
SW-N4	10/24/2012	SN4-121024Q	47	2	45.2	0.0353	6.08	< 0.02 U	0.211	0.466	0.482	0.922	0.013 T		7.03
SW-N4	11/13/2012	SN4-121113M	700	140	35.2	0.0276	4.46			0.788	0.806	0.592	0.0306		9.73
SW-N4	12/6/2012	SN4-121206P				0.018 T									
SW-N4	12/10/2012	SN4-121210M	1900	21	33.5	0.0257	1.22			0.76	0.76	0.433	0.0487		8.26
SW-N4	1/4/2013	SN4-130104P				0.01 T									
SW-N4	1/22/2013	SN4-130122Q	3	1	29.5	0.019 T	1.11	< 0.02 U	< 0.1 U	0.864	0.864	0.334	0.0424 J	0.031 J	7.43
SW-N4 Duplicate	2/12/2013	SN4-130212D	460	1	33.4	< 0.01 U	1.06			0.809	0.809	0.461	0.0273	0.029	6.26
SW-N4	2/12/2013	SN4-130212M	260	1	33.4	< 0.01 U	1.08			0.817	0.817	0.468	0.0278	0.0281	6.19
SW-N4	3/19/2013	SN4-130319M	630	3	37.7	< 0.01 U	1.07			0.628	0.628	0.571	< 0.01 U	0.0301	6.61

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

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SW-N4	4/16/2013	SN4-130416Q	55	27	33.7	0.0357	0.481	< 0.02 U	< 0.1 U	0.372	0.372	0.437	0.023 T		4.58
SW-N4	4/29/2013	SN4-130429P				0.0317									
SW-N4	5/20/2013	SN4-130520M	130	21	45.6	0.012 T	4.25			0.36	0.36	0.541	< 0.01 U		5.04
SW-N4	6/25/2013	SN4-130625M	280	370	53.2	0.015 T	6.26			0.428	0.428	1.78	0.023 T		5.76
SW-N4	9/23/2013	SN4-130923P				0.0336									
SW-N4	9/24/2013	SN4-130924Q	140	32	34.4	0.0189	5.55	< 0.02 U	< 0.1 U	1.4	1.46	1.14	0.016		9.87
SW-N4 Duplicate	9/24/2013	SN4-130924D	100	21	34	0.0205	5.68	< 0.02 U	0.11 T	1.4	1.46	1.2	0.0164		9.65
SW-N4	10/23/2013	SN4-131023Q	15	< 1 U	34.8	< 0.01 U	1.9	< 0.02 U	< 0.1 U	0.507	0.507	0.428	0.012 T		13.7
SW-N4	11/12/2013	SN4-131112M	37	17	34.3	0.0543	2.12			0.582	0.582	0.551	< 0.01 U		12.3
SW-N4	12/18/2013	SN4-131218M	100	2	37.3	0.143	3.5			0.972	0.972	0.622	< 0.01 U		12.6
SW-S1	1/27/2000	SS1-00127Q	2700	27		0.01	2	< 0.02 U	< 1.0 U	1.2	1.2	1.1 BM	< 0.01 U	0.08	2
SW-S1	2/24/2000	SS1-00224M	400	< 1 UM		< 0.01 U	2.2			1.1	1.1	0.3 MJ	0.01	0.15	2.7
SW-S1	3/28/2000	SS1-00328M	700	< 100 UM		< 0.01 U	2			0.72	0.72	0.8 BM	0.02	0.04	2.7
SW-S1	4/20/2000	SS1-00420Q	2100	< 10 UM		< 0.01 U	2	< 0.02 U	< 1.0 U	0.11 J	0.11	0.5 MJ	0.018	0.02	2.1
SW-S1	5/30/2000	SS1-00530M	400	50		0.02	1.7			0.03 J	0.03	< 0.3 UM	< 0.01 U	0.05	1.2
SW-S1	6/20/2000	SS1-00620M	1600	130		0.02	1.6			0.02 J	0.02	0.9 M	0.012	0.11	< 1 U
SW-S1	12/27/2000	SS1-00D27Q	100 UM	0 NM.ED		0.02	5	< 0.02 U	< 1.0 U	0.27	0.27	0.6 M	< 0.01 U	0.11	4
SW-S1	1/16/2001	SS1-01116Q	< 100 UM	10		< 0.01 U	4	< 0.02 U	< 1.0 U	0.82	0.82	0.9 M	< 0.01 U	0.16	4
SW-S1	2/22/2001	SS1-01222M	< 100 UM	< 10 UM		< 0.01 U	3			1.2	1.2	0.5 MJ	< 0.01 U	0.04 M	3
SW-S1	3/14/2001	SS1-01314M	300	< 100 UM		1	3			0.49	0.49	< 0.3 UM	< 0.01 U	3.3 M	3
SW-S1	4/23/2001	SS1-01423Q	< 100 UM	100		< 0.01 U	3	< 0.02 U	< 1.0 U	0.3	0.3	1.8 M	< 0.01 U	0.06	2
SW-S1	5/25/2001	SS1-01525M	3100	27		< 0.01 U	2			0.05 J	0.05	< 0.3 UM	0.03	0.02	2
SW-S1	6/19/2001	SS1-01619M	5000	100		< 0.01 U	2			0.25	0.25	0.8 M	0.01	0.05	1
SW-S1	11/9/2001	SS1-01N09Q				0.04	5	< 0.02 U	< 1.0 U	0.02 J	0.02	0.4 MJ	0.01	0.09	4
SW-S1	12/26/2001	SS1-01D26M	200	< 100 UM	14 M	0.02	3			1.6	1.6	1.4 MJ	< 0.02 UM	0.18	3
SW-S1	1/28/2002	SS1-02128Q	150	10	10 M	0.03	2	< 0.02 U	< 1.0 U	1.6 B	1.6 B	1.0 M	< 0.01 U	0.02	2
SW-S1	2/19/2002	SS1-02219M	180	< 10 UM	13 M	< 0.01 U	2			0.91	0.91	1.9 M	< 0.01 U	0.20 B	2
SW-S1	3/18/2002	SS1-02318M	< 100 UM	0 NM.ED	12 M	< 0.01 U	2			1.1	1.1	1.3 M	< 0.01 U	0.02	2
SW-S1	4/19/2002	SS1-02419Q	< 100 UM	10	14 M	< 0.01 U	3	< 0.02 U	< 1.0 U	0.79	0.79	< 0.3 UM	< 0.01 U	0.03	3
SW-S1	5/14/2002	SS1-02514M	840	20	21 M	0.01	2			0.08 J	0.08	< 0.3 UM	< 0.01 U	0.23	2
SW-S1	1/15/2003	SS1-03115Q	< 100 UM	20	12 M	< 0.01 U	4	< 0.02 U	< 1.0 U	2.0 M	2.0 M	0.5 MJ	< 0.01 U	0.03	5
SW-S1	2/26/2003	SS1-03226M	100	0 NM.ED	12 M	0.04	3			2.3 M	2.3 M	1.4 M	< 0.01 U	0.11	4
SW-S1	3/10/2003	SS1-03310A	300	10		< 0.01 U	3	< 0.02 U	< 1.0 U	1.7	1.7	0.5 MJ	< 0.01 U	0.01	3
SW-S1	4/17/2003	SS1-03417Q	100	50	14 M	< 0.01 U	2	< 0.02 U	< 1 U	0.84	0.84	< 0.3 UM	< 0.01 U	0.02	3
SW-S1 Duplicate	4/17/2003	SS1-03417D	540	10	16 M	< 0.01 U	2	< 0.02 U	< 1 U	0.83	0.83	< 0.3 UM	< 0.01 U	0.01	3
SW-S1	5/9/2003	SS1-03509M	100	10	18 M	< 0.01 U	2			0.09 MJ	0.09 M	0.5 MJ	< 0.01 U	0.01	2
SW-S1	10/27/2003	SS1-03O27Q	2600	40	15 M	< 0.01 U	5	< 0.02 U	< 1 U	0.07 MJ	0.07 M	0.4 MJ	< 0.01 U	0.06	7
SW-S1	11/18/2003	SS1-03N18M	2800	99	14 M	0.04	7			0.42 MJ	0.42 M	0.4 MJ	0.02	0.06	4
SW-S1	11/21/2003	SS3-03N21Q	2000	20	20 M	< 0.01 U	3	< 0.02 U	< 1 U	0.06 MJ	0.06 M	0.6 M	< 0.01 U	0.01	6
SW-S1	12/11/2003	SS1-03D11M	< 100 UM	< 10 UM	11 M	< 0.01 U	4			1.4 M	1.4 M	< 0.3 UM	< 0.01 U	0.01	3
SW-S1	1/30/2004	SS1-04130A	400	30		< 0.01 U	2	< 0.02 U	< 1.0 U	2.6 M	2.6 M	1.0 M	< 0.01 U	0.06	2
SW-S1	2/25/2004	SS1-04225M	< 100 UM	< 10 UM	14 M	0.02	3			1.5 M	1.5 M	< 0.3 UM	< 0.01 U	0.01	2
SW-S1	3/15/2004	SS1-04315M	100	< 10 UM	14 M	< 0.01 U	3			0.87 MJ	0.87 M	< 0.3 UM	< 0.01 U	0.02	3
SW-S1	4/22/2004	SS1-04422Q	< 100 UM	< 10 UM	17 M	< 0.01 U	2	< 0.02 U	< 1.0 U	0.08 MJ	0.08 M	0.9 M	< 0.01 UB	0.02	2
SW-S1	5/12/2004	SS1-04512M	< 100 UM	10	21 M	0.23	2			0.07 MJ	0.07 M	0.7 M	< 0.01 U	0.01	< 1 U

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Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-S1 Duplicate	5/12/2004	SS1-04512D	100	20	20 M	< 0.01 U	3			0.06 MJ	0.06 M	< 0.3 UM	< 0.01 U	< 0.01 U	< 1 U
SW-S1	10/25/2004	SS1-04025Q	< 1	40	20 M	< 0.05 UM	4	< 0.02 U	< 1.0 U	< 0.05 UM	< 0.05 UM	< 1.0 UM	< 0.01 U	0.04	2
SW-S1	11/23/2004	SS1-04N23M	310	60	18 M	< 0.05 UM	5			0.17 MJ	0.17 M	< 1.0 UM	< 0.01 U	0.04	2
SW-S1	12/20/2004	SS1-04D20M	200	30	38 M	< 0.05 UM	3			1.5	1.5 M	< 1.0 UM	< 0.01 U	0.04	16
SW-S1	1/19/2005	SS1-05119A	1700	80		< 0.05 UM	2	< 0.02 U	< 1.0 U	3.6 MJ	3.6 M	< 1.0 UM	< 0.01 U	0.02	3
SW-S1	2/24/2005	SS1-05224M	< 100 UM	10	14 M	0.09 M	3			1.2 M	1.2 M	< 1.0 UM	< 0.01 U	0.04	2
SW-S1 Duplicate	2/24/2005	SS1-05224D	100	100	14 M	< 0.05 UM	3			1.2 M	1.2 M	< 1.0 UM	< 0.01 U	0.28	2
SW-S1	3/11/2005	SS1-05311M	430	< 10 UM	18 M	< 0.05 UM	3			0.32 MJ	0.32 M	< 1.0 UM	< 0.01 U	0.07	2
SW-S1	4/27/2005	SS1-05427Q	< 100 UM	< 10 UM	20 M	< 0.05 UM	2	< 0.02 U	< 1.0 U	0.28 MJ	0.28 M	1.2 MJ	< 0.01 U	0.01	2
SW-S1	5/26/2005	SS1-05526M	640 M	20 M	18 M	< 0.05 UM	2			0.19 MJ	0.19 M	1.4 MJ	< 0.01 U	0.04	2
SW-S1	6/10/2005	SS1-05610M	100 M	< 10 UM	22 M	0.11 M	2			< 0.05 UM	< 0.05 UM	1.2 MJ	< 0.01 U	< 0.01 U	< 1 U
SW-S1	10/31/2005	SS1-051031M	5600 DM	260 DM	47 DB	< 0.03 U	9.7			0.31	0.32	0.58	0.019	0.07	
SW-S1	11/16/2005	SS1-051116Q	200 DM	40 DM	13 DB	< 0.03 U	4.7	< 0.02 U	< 1 U	1.4	1.4	< 0.5 U	< 0.01 U	< 0.01 U	5.1
SW-S1	12/5/2005	SS1-051205M	< 100 UM	10 DM	14 B	< 0.03 U	4.2			1.4	1.4	< 0.5 U	< 0.01 U	< 0.01 U	4.1
SW-S1	1/17/2006	SS1-060117A	100 DM	10 DM	9 B	< 0.03 U	2.1	< 0.02 U	< 1 U	2.4	2.4	< 0.5 U	< 0.01 U	0.013	2.6
SW-S1	2/15/2006	SS1-060215M	< 100 UM	< 10 UM	12 B	< 0.03 U	2.3			1.4	1.4	< 0.5 U	< 0.01 U	0.014	2.7
SW-S1	3/22/2006	SS1-060322M	100 DM	< 10 UM	16 B	< 0.03 U	2.7			0.96	0.96	< 0.5 U	< 0.01 U	0.024	2.9
SW-S1	4/25/2006	SS1-060425Q	200 DM	< 10 UM	16 DB	< 0.03 U	2.4	< 0.02 U	< 1 U	0.2	0.2	0.54	< 0.01 U	0.015	2.3
SW-S1	5/4/2006	SS1-060504M	< 100 UM	10 DM	18 DB	< 0.03 U	2.2			0.071	0.072	< 0.5 U	< 0.01 U	0.017	1.9
SW-S1	6/6/2006	SS1-060606M	5000 DM	200 DM	130 D	< 0.03 U	1.8			0.55	0.56	0.71	< 0.01 U	0.07	< 1 U
SW-S1	11/7/2006	SS1-061107Q	5500 DM	100 DM	10 B	< 0.03 U	3.7	< 0.02 U	< 0.2 U	2.8	2.9 D	0.72	< 0.01 U	0.021	5.4
SW-S1	12/15/2006	SS1-061215M	3500 DM	40 DM	9 B	< 0.03 U	2.7			1.8	1.8	< 0.5 U	0.01 O	0.012	2.5
SW-S1	1/19/2007	SS1-070119A	1800 DM	< 10 UM	11 B	< 0.03 U	2.7	< 0.02 U	< 0.2 U	1.6		< 0.5 U	< 0.01 U	< 0.01 U	2.9
SW-S1	2/21/2007	SS1-070221M	< 100 UM	20 DM	12 B	< 0.03 U	2.7			1.2	1.2	< 0.5 U	< 0.01 U	< 0.01 U	2.6
SW-S1	3/19/2007	SS1-070319M	300 DM	30 DM	14	< 0.03 U	2.4			0.9	0.9	< 0.5 U	< 0.01 U	< 0.01 U	2.4
SW-S1	3/20/2007	SS1-070320M	200 DM	10 DM	14	< 0.03 U	2.2			0.94	0.94	< 0.5 U	< 0.01 U	< 0.01 U	2.5
SW-S1	4/18/2007	SS1-070418Q	400 DM	40 DM	17 B	< 0.03 U	2.2	< 0.02 U	< 0.2 U	0.17	0.17	< 0.5 U	< 0.01 U	0.012	2
SW-S1	5/22/2007	SS1-070522M	200 DM	100 DM	19 B	< 0.03 U	2.2			0.12	0.12	< 0.5 U	< 0.01 U	0.014	1.4
SW-S1	6/5/2007	SS1-070605M	4600 DM	< 10 UM	29 DB	0.15	2.1			< 0.05 U	< 0.05 U	0.51	< 0.01 U	0.049	< 1 U
SW-S1	11/15/2007	SS1-071115Q	5500 DM	20 DM	14 B	< 0.03 U	4.4	< 0.02 U	< 0.2 U	0.54	0.54	0.7	< 0.01 U	0.13	7
SW-S1	12/5/2007	SS1-071205M	< 100 UM	10 DM	10 B	< 0.03 U	3			3.7	3.7 D	0.53	< 0.01 U	0.027	2.8
SW-S1	1/17/2008	SS1-080117A	< 100 UM	< 10 UM	12 B	< 0.03 U	2.3	< 0.02 U	< 0.2 U	1.7 O	280 D	< 0.5 U	< 0.01 U	< 0.01 U	2.4
SW-S1	2/26/2008	SS1-080226M	400 DM	< 10 UM	2 B	< 0.03 U	2.6			1.1	1.1	< 0.5 U	< 0.01 U	0.013	2.7
SW-S1	3/13/2008	SS1-080313M	< 100 UM	< 10 UM	14 B	< 0.03 U	2.4			1.8	1.8	< 0.5 U	< 0.01 U	0.014	2.5
SW-S1	4/29/2008	SS1-080429Q	100 DM	30 DM	18 B	< 0.03 U	2.4	< 0.02 U	< 0.2 U	0.29	0.29	< 0.5 U	< 0.01 U	0.011	2.2
SW-S1	5/28/2008	SS1-080528M	< 100 UM	10 DM	21 B	< 0.03 U	2.4			0.11	0.12	< 0.5 U	< 0.01 U	0.025	1.1
SW-S1	6/12/2008	SS1-080612M	1500 DM	40 DM	18 B	< 0.03 U	2.7			0.16	0.16	< 0.5 U	< 0.01 U	0.021	1.7
SW-S1	11/10/2008	SS1-081110Q	< 100 UM	40 DM	15 B	< 0.03 U	4.3	< 0.01 U	< 0.2 U	2.2	2.2	0.57	< 0.01 U	0.017	5.8
SW-S1	12/17/2008	SS1-081217M	200 DM	< 10 UM	15 B	< 0.03 U	3.4			1.9	1.9	< 0.5 U	< 0.01 U	< 0.01 U	3
SW-S1	1/27/2009	SS1-090127QPA	400 DM	20 DM	12	0.059	2.9	< 0.02 U	< 0.2 U	2.1	2.1	< 0.5 U	0.021	0.013	2.4
SW-S1	2/19/2009	SS1-090219M	100 DM	< 10 UM	18 D	< 0.03 U	2.6			1.3	1.3	0.82	< 0.01 U	0.016	2.3
SW-S1	3/16/2009	SS1-090316M	240 DM	30 DM	15	< 0.03 U	2.9			1.5	1.5	< 0.5 U	< 0.01 U	0.03	2.4
SW-S1	4/15/2009	SS1-090415Q	19	10	13.2	.01 U	2.43	.02 U	.1 U	1.34	1.34	0.232	.01 U	.01 U	2.37
SW-S1	4/17/2009	SGS1090417P				0.012 T									
SW-S1	5/12/2009	SS1-090512M	16	4	21	.01 U	2.61			0.155	0.155	.1 U	0.0145	.01 U	1.84

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	10/29/2009	SS1-091029Q	30000	1600	14.9	0.0255	3.79	.02 U	.1 U	2.8	2.8	1.59	0.0164	0.345	12.8
SW-S1	11/16/2009	SS1-091116M	160 C	70	18.1	.01 U	4.51			1.08	1.08	0.281	.01 U	.01 U	5.32
SW-S1	12/17/2009	SS1-091217M	310	140	11.8	.01 U	3.8			1.44	1.44	0.236	.01 U	.01 U	3.19
SW-S1	1/25/2010	SS1-100125Q	8	7	17.7	.01 U	2.83	.02 U	.1 U	1.33	1.33	0.231		.01 U	2.47
SW-S1	2/23/2010	SS1-100223M	3	< 1 U	16.8	.01 U	2.96			0.959	0.959	0.14 T		.01 U	2.45
SW-S1	3/8/2010	SS1-100308M	45	2	13	.01 U	2.87			0.765	0.765	.1 U		.01 U	2.36
SW-S1	4/15/2010	SS1-100415Q	31	5	15.2	< 0.01 U	2.75	< 0.02 U	< 0.1 U	0.521	0.521	< 0.1 U		< 0.01 U	2.45
SW-S1	4/22/2010	SS1-100422Q	59	3	15.4	< 0.01 U	2.79	< 0.02 U	< 0.1 U	0.355	0.355	0.236		< 0.01 U	2.37
SW-S1	5/10/2010	SS1-100510M	1100	7	17	< 0.01 U	2.67			0.191	0.191	0.253		< 0.01 U	2.05
SW-S1	6/7/2010	SS1-100607M	18	21	17.3	< 0.01 U	2.27			0.315	0.315	< 0.1 U		< 0.01 U	2.04
SW-S1 Duplicate	6/7/2010	SS1-100607D	23	23	17.3	< 0.01 U	2.23			0.313	0.313	0.14 T		< 0.01 U	2.02
SW-S1	7/15/2010	SS1-100715Q	40	29	24.9	< 0.01 U	2.53	< 0.02 U	< 0.1 U	0.034 T	0.034 T	0.337		< 0.01 U	0.322
SW-S1	9/21/2010	SS1-100921M	3900	140	27.6	0.0405	2.76			0.115	0.115	0.568		< 0.01 U	8
SW-S1	10/26/2010	SS1-101026Q	330	29	18.9	0.014 T	4.32	< 0.02 U	< 0.1 U	0.435	0.435	0.38	0.0144	< 0.01 U	2.42
SW-S1 Duplicate	10/26/2010	SS1-101026D	250	21	18.9	< 0.01 U	4.49	< 0.02 U	< 0.1 U	0.44	0.44	0.282	0.0151	< 0.01 U	2.4
SW-S1	10/27/2010	SS1-101027M	110	69	18.7	0.011 T	4.18			0.487	0.487	0.407	0.0121	< 0.01 U	2.54
SW-S1	11/17/2010	SS1-101117M	36	13	16.7	< 0.01 U	3.04			1.06	1.06	0.223	< 0.01 U	< 0.01 U	2.56
SW-S1	12/20/2010	SS1-101220M	60	7	11.3	< 0.01 U	2.82			2.22	2.22	0.245	0.0101	< 0.01 U	2.23
SW-S1 Duplicate	12/20/2010	SS1-101220D	230	1	11.3	< 0.01 U	2.78			2.26	2.26	0.221	< 0.01 U	< 0.01 U	2.14
SW-S1	1/25/2011	SS1-110125Q	6	3		0.014 T	2.48	< 0.02 U	< 0.1 U	1.99	1.99	< 0.1 U	0.0159	< 0.01 U	2.2
SW-S1	2/16/2011	SS1-110216M	4	2		< 0.01 U	2.53			1.34	1.34	0.18 T	< 0.01 U	< 0.01 U	2.43
SW-S1	3/7/2011	SS1-110307M	3	2		< 0.01 U	2.8			1.47	1.47	0.14 T	< 0.01 U	< 0.01 U	2.22
SW-S1	4/29/2011	SS1-110429Q	14	10		< 0.01 U	2.44	< 0.02 U	< 0.1 U	0.645	0.645	0.13 T	< 0.01 U	< 0.01 U	2.18
SW-S1	5/10/2011	SS1-110510M	4	3		< 0.01 U	2.3			0.508	0.508	0.12 T	< 0.01 U	0.0139	2.1
SW-S1	5/12/2011	SS1-110512M	39	120		< 0.01 U	2.39			0.481	0.481	< 0.1 U	< 0.01 U	< 0.01 U	1.98
SW-S1	6/13/2011	SS1-110613M	100	300		0.0207	2.29			0.107	0.107	0.17 T	< 0.01 U	0.0226	1.16
SW-S1	11/17/2011	SS1-111117M	110	130		< 0.01 U	4.91			0.548	0.548	0.313	< 0.01 U		3.86
SW-S1 Duplicate	11/17/2011	SS1-111117D	92	70		< 0.01 U	4.89			0.551	0.551	0.293	< 0.01 U		3.88
SW-S1	12/19/2011	SS1-111219M	23	23		< 0.01 U	3.69			0.937	0.937	0.17 T	< 0.01 U		3.21
SW-S1	1/26/2012	SS1-120126Q	140	50	10.7	< 0.01 U	2.72	< 0.02 U	< 0.1 U	2.53	2.53	0.288	< 0.01 U		2.11
SW-S1	2/14/2012	SS1-120214M	240	17	13	< 0.01 U	2.68			1.73	1.73	< 0.1 U	< 0.01 U		2.54
SW-S1	3/12/2012	SS1-120312M	8	6	12.3	< 0.01 U	2.57			1.36	1.36	0.2 T	< 0.01 U		2.27
SW-S1	4/17/2012	SS1-120417Q	140	< 1 U	16.7	< 0.01 U	2.14	< 0.02 U	< 0.1 U	0.385	0.385	0.18 T	< 0.01 U		2.15
SW-S1	4/26/2012	SS1-120426M	340	47	18.2	< 0.01 U	2.13			0.422	0.422	0.589	0.019 T		1.98
SW-S1	5/22/2012	SS1-120522M	99	48	20.4	0.012 T	2.6			0.133	0.133	0.235	0.01 T		1.3
SW-S1	6/18/2012	SS1-120618M	56	30	20.7	< 0.01 U	2.21			0.058	0.058	0.515	< 0.01 U		0.814
SW-S1	7/12/2012	SS1-120712Q	400	14	24.5	< 0.01 U	2.21	< 0.02 U	< 0.1 U	0.0522	0.0522	0.266	< 0.01 U		0.443
SW-S1	11/13/2012	SS1-121113Q	140	84	13.7	< 0.01 U	4.48	< 0.02 U	< 0.1 U	0.198	0.198	0.298	0.021 JT		4.77
SW-S1	12/13/2012	SS1-121213M	23	10	12.1	< 0.01 U	2.39			1.36	1.36	0.257	0.013 T		2.37
SW-S1 Duplicate	12/13/2012	SS1-121213D	190	5	12.1	< 0.01 U	2.38			1.35	1.35	0.33	0.014 T		2.36
SW-S1	1/23/2013	SS1-130123Q	5	7	10.8	< 0.01 U	2.41	< 0.02 U	< 0.1 U	1.47	1.47	0.14 T	< 0.01 U	0.011	2.39
SW-S1	2/12/2013	SS1-130212M	37	2	1/11/1900	< 0.01 U	2.07			1.32	1.32	0.2 T	< 0.01 U	< 0.01 U	2.03
SW-S1	3/19/2013	SS1-130319M	290	< 1 U	14.6	< 0.01 U	2.18			0.681	0.681	0.12 T	< 0.01 U	< 0.01 U	2.24
SW-S1	4/18/2013	SS1-130418Q	61	50	13.9	0.0287	1.77	< 0.02 U	< 0.1 U	0.909	0.909	0.15 T	< 0.01 U		2.13
SW-S1	5/21/2013	SS1-130521M	1000	610	18.4	0.0265	1.96			0.128	0.128	0.344	< 0.01 U		1.18

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (mg/L) (CaCO3)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P)	Sulfate (SO4) (mg/L)
SW-S1	10/23/2013	SS1-131023Q	39	14	13.5	< 0.01 U	3.49	< 0.02 U	< 0.1 U	0.106	0.106	1.22	< 0.01 U		2.98
SW-S1	11/14/2013	SS1-131114M	18	3	14.4	< 0.01 U	3.19			0.339	0.339	0.13 T	< 0.01 U		2.48
SW-S1	12/17/2013	SS1-131217M	56	16	13.9	< 0.01 U	2.98			0.833	0.833	< 0.1 U	< 0.01 U		2.41
SW-S2	1/27/2000	SS2-00127Q	1400	9		< 0.01 U	3	< 0.02 U	< 1.0 U	0.91	1.1	1.1 BM	0.05	0.089	14
SW-S2	2/24/2000	SS2-00224M	1800	10		0.01	2.8			0.97	0.97	0.5 MJ	0.02	0.06	12
SW-S2	3/28/2000	SS2-00328M	1000	80		0.04	2.1			0.78	0.78	1.3 BM	0.03	0.08	10
SW-S2 Duplicate	3/28/2000	SS2-00328D	1100	30		0.02	2.1			0.58	0.58	0.9 BM	0.07	0.07	10
SW-S2	4/20/2000	SS2-00420Q	3400	< 10 UM		0.01	1.6	< 0.02 U	< 1.0 U	0.06 J	0.06	0.7 M	0.038	0.05	7.9
SW-S2	5/30/2000	SS2-00530M	4600	80		< 0.01 U	1.1			0.07 J	0.07	0.4 MJ	0.02	0.03	7.2
SW-S2	6/20/2000	SS2-00620M	5200	50		0.03	1.1			0.08 J	0.08	0.8 M	0.026	0.05	6.4
SW-S2	10/30/2000	SS2-00030Q	2200	250		< 0.01 U	6.6 O	< 0.02 U	< 1.0 UO	0.47	0.47	0.6 M	0.024	0.07	45 OM
SW-S2	11/28/2000	SS2-00N28M	15000	1600		0.24	9.2			1.5	1.6 B	1.3 M	0.11	0.09	35 M
SW-S2	12/27/2000	SS2-00D27M	100	20		< 0.01 U	9			1.7	1.7	0.8 M	0.02	0.05	37 M
SW-S2	1/16/2001	SS2-01116Q	200	36		0.02	10 M	< 0.02 U	< 1.0 U	1.5	1.5	0.4 MJ	0.01	0.03	36 M
SW-S2 Duplicate	1/16/2001	SS2-01116D	400	< 10 UM		< 0.01 U	6 M	< 0.02 U	< 1.0 U	1.1	1.1	0.4 MJ	0.02	0.03	35 M
SW-S2	2/22/2001	SS2-01222M	< 100 UM	10		< 0.01 U	6			1.2	1.2	0.5 MJ	0.02	0.07	17
SW-S2	3/14/2001	SS2-01314M	< 100 UM	< 10 UM		1.1	3			0.39	0.39	0.4 MJ	0.01	0.65 M	7
SW-S2	4/23/2001	SS2-01423Q	380	140		0.05	3	< 0.02 U	< 1.0 U	0.25	0.25	0.7 M	< 0.01 U	0.06	9
SW-S2	5/25/2001	SS2-01525M	< 1000 UM	18		< 0.01 U	2			0.05 BJ	0.05 B	0.3 MJ	0.02	0.03	6
SW-S2	6/19/2001	SS2-01619M	600	27		0.02	2			0.09 J	0.09	0.4 MJ	0.01	0.04	8
SW-S2	11/9/2001	SS2-01N09Q				< 0.01 U	9	< 0.02 U	< 1.0 U	0.74	0.74	< 0.3 UM	0.01	0.09	42 M
SW-S2	12/26/2001	SS2-01D26M	400	110	33 M	0.03	3			1.4	1.4	< 0.3 UM	0.03 M	0.04	9
SW-S2	1/28/2002	SS2-02128Q	4400	320	28 M	0.06	2	< 0.02 U	< 1.0 U	1.3	1.3 B	0.51 MJ	0.05	0.05	7
SW-S2	2/19/2002	SS2-02219M	640	10	39 M	< 0.01 U	3			0.83	0.83	0.7 M	0.01	0.12 B	10
SW-S2	3/18/2002	SS2-02318M	100	60	34 M	< 0.01 U	2			0.98	1	0.6 M	0.05	0.09	8
SW-S2	4/19/2002	SS2-02419Q	3000	60	37 M	< 0.01 U	2	< 0.02 U	< 1.0 U	0.56	0.56	0.7 M	0.02	0.04	7
SW-S2	5/14/2002	SS2-02514M	2400	50	51 M	0.02	1			0.06 J	0.06	< 0.3 UM	< 0.01 U	0.09 M	6
SW-S2	11/19/2002	SS2-02N19Q	28000	130	24 M	< 0.01 U	10	< 0.02 U	< 1.0 U	1.3	1.3	0.5 MJ	0.02	0.12	55 M
SW-S2	1/15/2003	SS2-03115Q	710	10	48 M	< 0.01 U	8	< 0.02 U	< 1.0 U	0.73	0.73	< 0.3 UM	0.02	0.04	45 M
SW-S2	2/26/2003	SS2-03226M	880	< 10 UM	46 M	< 0.01 U	4			0.85	0.85	0.8 M	< 0.01 U	0.06	22 M
SW-S2	3/10/2003	SS2-03310A	520	20		< 0.01 U	4	< 0.02 U	< 1.0 U	0.77	0.77	< 0.3 UM	0.03	0.04	30 M
SW-S2	4/17/2003	SS2-03417Q	< 100 UM	40	50 M	< 0.01 U	2	< 0.02 U	< 1 U	0.29	0.3	< 0.3 UM	0.02	0.04	15
SW-S2	5/9/2003	SS2-03509M	100	10	58 M	< 0.01 U	2			< 0.05 UM	< 0.05 UM	0.8 M	0.01	0.02	15
SW-S2	6/26/2003	SS2-03626M	3000	20	62 M	< 0.01 U	3			0.09 MJ	0.09 M	1.4 M	0.02	0.04	28 M
SW-S2	10/27/2003	SS2-03O27Q	5600	240	44 M	< 0.01 U	4	< 0.02 U	< 1 U	0.27 MJ	0.27 M	2.4 M	0.02	0.04	26 M
SW-S2	11/18/2003	SS2-03N18M	11000	230	50 M	< 0.01 U	6			0.48 MJ	0.48 M	0.5 MO	< 0.01 U	0.04	56 M
SW-S2	12/11/2003	SS2-03D11M	600	< 10 UM	42 M	< 0.01 U	4			0.77 MJ	0.77 M	< 0.3 UM	< 0.01 U	0.02	30 M
SW-S2	1/30/2004	SS2-04130A	30000	700		0.19	2	< 0.02 U	< 1.0 U	0.88 MJ	0.88 M	1.6 M	0.06 M	0.24	13
SW-S2	2/25/2004	SS2-04225M	< 100 UM	< 10 UM	50 M	0.02	4			0.83	0.84 M	< 0.3 UM	0.01	0.02	15
SW-S2	3/3/2004	SS2-04303P				< 0.01 U									
SW-S2	3/15/2004	SS2-04315M	100	< 10 UM	51 M	0.03	6			0.61 MJ	0.61 M	< 0.3 UM	0.01	0.02	14
SW-S2 Duplicate	3/15/2004	SS2-04315D	< 100 UM	< 10 UM	50 M	< 0.01 U	6			0.61 MJ	0.61 M	< 0.3 UM	0.01	0.02	14
SW-S2	4/22/2004	SS2-04422Q	300	< 10 UM	61 M	0.04	4	< 0.02 U	< 1.0 U	0.06 MJ	0.06 M	2.3 M	0.07 B	0.03	10
SW-S2	5/12/2004	SS2-04512M	< 100 UM	< 10 UM	74 M	0.02	3			< 0.05 UM	< 0.05 UM	0.4 MJ	0.01	0.02	9
SW-S2	9/1/2004	SS2-04901P				0.02									

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-S2	9/9/2004	SS2-04909P				0.12									
SW-S2	9/27/2004	SS2-04927Q	3300	110	60 M	< 0.05 UM	5	< 0.02 U	< 1.0 U	< 0.05 UM	< 0.05 UM	1.3 MJ	0.02	0.15	62 M
SW-S2	10/25/2004	SS2-04O25Q	1000	70	56 M	< 0.05 UM	5	< 0.02 U	< 1.0 U	0.21 MJ	0.21 M	< 1.0 UM	0.011	0.03	52 M
SW-S2	11/23/2004	SS2-04N23M	1200	< 10 UM	66 M	< 0.05 UM	20 M			1.1	1.1 M	< 1.0 UM	0.01	0.05	32 M
SW-S2	12/20/2004	SS2-04D20M	100	10	14 M	< 0.05 UM	3			2.0 M	2.0 M	< 1.0 UM	< 0.01 U	0.01	3
SW-S2	12/29/2004	SS2-04D29P				0.32 M									
SW-S2	1/19/2005	SS2-05119A	520	40		< 0.05 UM	2	< 0.02 U	< 1.0 U	2.9	2.9 M	< 1.0 UM	0.03	0.02	15
SW-S2	1/20/2005	SS2-05120P				< 0.05 UM									
SW-S2	2/24/2005	SS2-05224M	1100	< 10 UM	48 M	< 0.05 UM	7			0.33 MJ	0.33 M	< 1.0 UM	0.01	0.23	38 M
SW-S2	3/11/2005	SS2-05311M	500	< 10 UM	53 M	< 0.05 UM	7			2.0 M	2.0 M	< 1.0 UM	< 0.01 U	0.05	30 M
SW-S2	4/11/2005	SS2-05411Q				< 0.05 UM									
SW-S2	4/27/2005	SS2-05427Q	< 1000 UM	20 M	60 M	0.06 M	7	< 0.02 U	< 1.0 U	0.5	0.51 M	1.5 MJ	0.04	0.07	26 M
SW-S2	5/26/2005	SS2-05526M	2700 M	10 M	52 M	< 0.05 UM	3			0.08 MJ	0.08 M	1.4 MJ	0.03	0.01	23 M
SW-S2	6/10/2005	SS2-05610M	2000 M	< 10 UM	64 M	0.14 M	3			< 0.05 UM	< 0.05 UM	1.2 MJ	0.02	0.02	20
SW-S2	7/8/2005	SS2-05708P				0.09 M									
SW-S2	9/19/2005	SS2-05919M	7000 DM	300 DM	41 DB	< 0.03 U	8.5			< 0.05 U	< 0.05 U	1.3	0.015	0.051	
SW-S2	10/28/2005	SS2-051028P				< 0.03 U									
SW-S2	10/31/2005	SS2-051031M	10000 DM	600 DM	12 B	< 0.03 U	5.1			2.3	2.3	1.1	0.014	0.052	19
SW-S2	11/16/2005	SS2-051116Q	1800 DM	40 DM	50 DB	< 0.03 U	4.1	< 0.02 U	< 1 U	0.66	0.66	< 0.5 U	0.035	0.022	
SW-S2	12/5/2005	SS2-051205M	220 DM	40 DM	56 DB	< 0.03 U	4.5			0.64	0.65	0.6	0.019	0.025	
SW-S2	1/17/2006	SS2-060117A	2200 DM	55 DM	34 DB	< 0.03 U	1.6	< 0.02 U	< 1 U	0.95	0.97	< 0.5 U	0.024	0.066	12
SW-S2	2/8/2006	SS2-060208P				< 0.03 U									
SW-S2	2/15/2006	SS2-060215M	500 DM	400 DM	37 DB	< 0.03 U	2			0.95	0.96	< 0.5 U	0.032	0.031	11
SW-S2	3/22/2006	SS2-060322M	< 100 UM	50 DM	44 DB	0.2	2.3			0.43	0.43	< 0.5 U	0.012	< 0.01 U	12
SW-S2	4/21/2006	SS2-060421P				< 0.03 U									
SW-S2	4/26/2006	SS2-060426Q	270 DM	10 DM	50 DB	< 0.03 U	1.5	< 0.02 U	< 1 U	< 0.05 U	0.053	0.52	0.012	0.031	10
SW-S2	5/4/2006	SS2-060504M	200 DM	< 10 UM	55 DB	< 0.03 U	1.5			0.059	0.061	< 0.5 U	0.015	0.031	12
SW-S2	6/6/2006	SS2-060606M	4100 DM	45 DM	150 D	< 0.03 U	1.3			0.064	0.071	0.52	0.02	0.03	11
SW-S2	11/2/2006	SS2-061102P				< 0.03 U									
SW-S2	11/7/2006	SS2-061107Q	110000 DM	1300 DM	29 D	0.081	1.6	< 0.02 U	< 0.2 U	0.51	0.53	< 0.5 U	0.074	0.23	13
SW-S2 Duplicate	11/7/2006	SS2-061107D	48000 DM	1000 DM	28 D	0.075	1.5	< 0.02 U	< 0.2 U	0.56	0.58	< 0.5 U	0.07	0.24	14
SW-S2	12/15/2006	SS2-061215M	54000 DM	220 DM	32 DB	0.07	4.5			0.76	0.77	< 0.5 U	0.041 O	0.17	10
SW-S2	1/18/2007	SS2-070118P				< 0.03 U									
SW-S2	1/19/2007	SS2-070119A	1500 DM	10 DM	36 DB	< 0.03 U	2.4	< 0.02 U	< 0.2 U	0.76		< 0.5 U	0.046	0.14	9.8
SW-S2	2/21/2007	SS2-070221M	2800 DM	100 DM	37 DB	< 0.03 U	2.7			0.5	0.51	< 0.5 U	0.065	0.063	11
SW-S2	3/19/2007	SS2-070319M	270 DM	20 DM	48 D	< 0.03 U	1.8			0.42	0.43	< 0.5 U	0.027	0.029	11
SW-S2	4/18/2007	SS2-070418Q	1500 DM	46 DM	49 DB	< 0.03 U	1.2	< 0.02 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.01 U	0.018	7.6
SW-S2	5/22/2007	SS2-070522M	8000 DM	2300 DM	60 DB	< 0.03 U	1.1			0.086	0.092	0.56	0.019	0.048	12
SW-S2	10/9/2007	SS2-071009Q	5600 DM	90 DM	44 DB	0.061	3.9	< 0.02 U	< 0.2 U	0.16	0.17	0.57	0.016	0.038	37 D
SW-S2	11/20/2007	SS2-071120M	2600 DM	70 DM	53 DB	< 0.03 U	3.5			0.09	0.094	< 0.5 U	< 0.01 U	0.059	33 D
SW-S2	12/14/2007	SS2-071214M	1200 DM	10 DM	46 DB	0.038	3.1			0.43	0.45	< 0.5 U	0.011	0.081 D	17
SW-S2	1/17/2008	SS2-080117A	560 DM	< 10 UM	56 B	1.1	8.3	< 0.02 U	< 0.2 U	2.2	2.2	1.8	< 0.01 U	0.057	12
SW-S2	2/26/2008	SS2-080226M	260 DM	< 10 UM	40 B	< 0.03 U	2.8			0.5	0.51	< 0.5 U	0.014	0.036	9
SW-S2	3/13/2008	SS2-080313M	< 100 UM	10 DM	50 B	< 0.03 U	2.5			1.5	1.5	< 0.5 U	0.012	0.03	11
SW-S2	4/29/2008	SS2-080429Q	510 DM	10 DM	54 B	< 0.03 U	1.5	< 0.02 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.01 U	0.019	7.3

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2	5/28/2008	SS2-080528M	660 DM	10 DM	68 DB	0.031	1			< 0.05 U	< 0.05 U	< 0.5 U	0.016	0.031	6.6
SW-S2	5/28/2008	SW2-080528M	490 DM	10 DM	22 DB	< 0.03 U	2.7			0.054	0.059	< 0.5 U	< 0.01 U	0.032	1.2
SW-S2	6/12/2008	SS2-080612M	830 DM	20 DM	60 B	< 0.03 U	1.6			0.55	0.56	< 0.5 U	0.013	0.029	15
SW-S2	11/10/2008	SS2-081110Q	1000 DM	100 DM	54 B	< 0.03 U	4.7	< 0.01 U	< 0.2 U	0.47	0.47	1.2	0.022	0.069	21
SW-S2	12/17/2008	SS2-081217M	1000 DM	< 10 UM	60 B	< 0.03 U	6.9			0.51	0.52	< 0.5 U	0.027	0.05	14
SW-S2	1/27/2009	SS2-090127QPA	600 DM	< 10 UM	42	0.067	3.1	< 0.02 U	< 0.2 U	1.1	1.1	0.56	0.017	0.018	6.7
SW-S2	2/19/2009	SS2-090219M	< 100 UM	< 10 UM	47 D	< 0.03 U	3			0.21	0.22	0.86	0.01	0.013	7.3
SW-S2	3/16/2009	SS2-090316M	140 DM	10 DM	69 D	< 0.03 U	5.3			0.49	0.49	< 0.5 U	< 0.01 U	0.037	11
SW-S2	4/15/2009	SS2-090415Q	59	21	40.9	0.01 T	2.18	.02 U	.1 U	0.709	0.709	0.239	.01 U	0.0331	6.05
SW-S2	5/12/2009	SS2-090512M	42	32	55.9	.01 U	1.48			0.027 T	0.027 T	0.229	.01 U	0.019	5.62
SW-S2	10/21/2009	SS2-091021Q	260	17	55	.01 U	9	.02 U	.1 U	0.315	0.315	0.361	0.0365	0.0344	45.5
SW-S2	11/16/2009	SS2-091116M	130	25	49.9	.01 U	4.46			0.297	0.297	0.387	.01 U	0.0277	24
SW-S2	12/17/2009	SS2-091217M	370	140	43.8	.01 U	5.06			0.671	0.671	0.233	0.0101	0.0297	19.1
SW-S2	1/25/2010	SS2-100125Q	10	3	39.4	.01 U	2.93	.02 U	.1 U	0.904	0.904	0.245	.01 U		8.77
SW-S2	2/23/2010	SS2-100223M	6	2	48.7	.01 U	3.09			0.427	0.427	.1 U		0.0109	11.9
SW-S2	3/8/2010	SS2-100308M	17	6	46.7	.01 U	3.48			0.236	0.236	0.16 T		0.0127	13.9
SW-S2	4/15/2010	SS2-100415Q	160	14	48.1	< 0.01 U	1.8	< 0.02 U	< 0.1 U	0.151	0.151	0.275		< 0.01 U	8.85
SW-S2	5/10/2010	SS2-100510M	110	1	60.3	< 0.01 U	1.46			0.032 T	0.032 T	0.279		< 0.01 U	11.1
SW-S2	6/3/2010	SS2-100603M	82	99	54.6	< 0.01 U	1.41			0.111	0.111	0.348		< 0.01 U	11.4
SW-S2	7/15/2010	SS2-100715Q	260	66	97.4	< 0.01 U	2.52	< 0.02 U	< 0.1 U	0.033 T	0.033 T	0.469		< 0.01 U	12.5
SW-S2	9/21/2010	SS2-100921M	1300	400	51.8	< 0.01 U	3.91			0.109	0.109	0.58		0.0161	37
SW-S2	10/26/2010	SS2-101026Q	3200	370	45.1	0.0261	4.04	< 0.02 U	< 0.1 U	0.401	0.401	0.411	0.0756	0.0375	20.3
SW-S2	11/17/2010	SS2-101117M	40	9	44.9	< 0.01 U	1.74			0.368	0.368	0.556	0.0244	0.0152	10.8
SW-S2	12/20/2010	SS2-101220M	90	9	33.2	< 0.01 U	2.07			1.87	1.87	0.278	0.0211	< 0.01 U	6.71
SW-S2	1/25/2011	SS2-110125Q	51	12		< 0.01 U	1.45	< 0.02 U	< 0.1 U	1.43	1.43	< 0.1 U	< 0.01 U	0.0223	5.4
SW-S2	2/16/2011	SS2-110216M	28	10		< 0.01 U	1.56			0.805	0.805	0.17 T	< 0.01 U	0.0302	7.02
SW-S2	3/7/2011	SS2-110307M	14	3		< 0.01 U	1.69			0.904	0.904	0.18 T	< 0.01 U	0.0112	7.2
SW-S2 Duplicate	3/7/2011	SS1-110307D	3	5		< 0.01 U	2.73			1.43	1.43	< 0.1 U	< 0.01 U	< 0.01 U	2.21
SW-S2	4/29/2011	SS2-110429Q	10	14 C		< 0.01 U	0.922	< 0.02 U	< 0.1 U	0.238	0.238	0.227	0.206 J	0.014 J	5.41
SW-S2	5/10/2011	SS2-110510M	4	3		< 0.01 U	0.957			0.149	0.149	0.15 T	< 0.01 U	0.0122	6.89
SW-S2	6/13/2011	SS2-110613M	40	33		< 0.01 U	0.778			0.0511	0.0511	0.243	0.011 T	0.0534	4.55
SW-S2	10/26/2011	SS2-111026Q	310	30		1.01	3	< 0.02 U	< 0.1 U	1.12	1.17	2.13	< 0.01 U		27.4
SW-S2	11/17/2011	SS2-111117M	6500	2400		0.0555	2.3			1.27	1.3	0.979	0.012 T		17.2
SW-S2	12/19/2011	SS2-111219M	220	69		< 0.01 U	2.91			1.52	1.52	0.295	< 0.01 U		21.4
SW-S2	12/30/2011	STD2111230-					1.18								0.789
SW-S2	1/26/2012	SS2-120126Q	180	24	24.2	< 0.01 U	2.92	< 0.02 U	< 0.1 U	1.66	1.66	0.301	< 0.01 U		4.86
SW-S2	2/14/2012	SS2-120214M	200	4	36.1	< 0.01 U	2.19			1.01	1.01	0.13 T	0.013 T		7.32
SW-S2	3/12/2012	SS2-120312M	21	5	32.8	< 0.01 U	1.65			0.819	0.819	0.15 T	< 0.01 U		5.89
SW-S2	4/17/2012	SS2-120417Q	190	14	43.5	< 0.01 U	1.21	< 0.02 U	< 0.1 U	0.136	0.136	0.19 T	0.01 T		4.72
SW-S2	5/22/2012	SS2-120522M	240	16	50.8	< 0.01 U	1.1			0.032 T	0.032 T	0.324	0.023 T		6.01
SW-S2	6/18/2012	SS2-120618M	420	9	61	< 0.01 U	1.85			0.034 T	0.034 T	0.282	< 0.01 U		8.31
SW-S2 Duplicate	6/18/2012	SS2-120618D	65	13	60.8	< 0.01 U	1.8			0.034 T	0.034 T	0.304	0.012 T		8.58
SW-S2	7/12/2012	SS2-120712Q	2200	60	66.8	0.017 T	1.21	< 0.02 U	< 0.1 U	< 0.01 U	< 0.01 U	0.419	0.02 T		3.95
SW-S2	10/23/2012	SS2-121023Q	360	66	26.8	< 0.01 U	6.24	< 0.02 U	< 0.1 U	0.121	0.121	0.291	0.022 T		45.5
SW-S2	10/24/2012	SS2-121024F	< 1 U	< 1 U	6.18	< 0.01 U	< 0.1 U	< 0.02 U	< 0.1 U	0.106	0.106	< 0.1 U	< 0.01 U		< 0.1 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

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Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-S2	11/13/2012	SS2-121113M	280	33	37	< 0.01 U	4.99			0.13	0.13	0.307	0.024 T		13.8
SW-S2	12/13/2012	SS2-121213M	230	13	33.5	< 0.01 U	1.85			0.748	0.748	0.301	0.0323		8.15
SW-S2	1/23/2013	SS2-130123Q	24	10	27.8	< 0.01 U	2.15	< 0.02 U	0.118	0.895	0.895	0.19 T	0.011 T	0.0149	6.52
SW-S2	2/12/2013	SS2-130212M	40	5	30	< 0.01 U	1.49			0.886	0.886	0.249	< 0.01 U	0.0197	4.7
SW-S2	3/19/2013	SS2-130319M	1800	5	36.5	< 0.01 U	1.44			0.384	0.384	0.16 T	< 0.01 U	0.0146	4.86
SW-S2	4/18/2013	SS2-130418Q	350	28	38.7	< 0.01 U	1.04	< 0.02 U	< 0.1 U	0.359	0.359	0.19 T	< 0.01 U		5.82
SW-S2	5/21/2013	SS2-130521M	1500	500	54.5	0.015 T	1.2			0.0414	0.0414	0.368	< 0.01 U		3.12
SW-S2	9/25/2013	SS2-130925Q	400	28	42.8	< 0.01 U	3.36	< 0.02 U	< 0.1 U	0.0825	0.0825	0.363	< 0.01 U		18.2
SW-S2	10/23/2013	SS2-131023Q	100	6	48.2	0.0148	2.54	< 0.02 U	< 0.1 U	0.0502	0.0502	0.245	0.017 T		11.6
SW-S2	11/14/2013	SS2-131114M	150	40	2/10/1900	0.012 T	1.77			0.17 T	0.17 T	0.519	< 0.01 U		9.37
SW-S2	12/17/2013	SS2-131217M	90	36	39.5	< 0.01 U	2.52			0.436	0.436	< 0.1 U	< 0.01 U		8.38
SW-S3	1/28/2000	SS3-00128Q	820	27		0.02	2	< 0.02 U	< 1.0 U	1.5	1.5	1.2 BM	0.02	0.038	3
SW-S3	2/24/2000	SS3-00224M	300	18		< 0.01 U	2.3			1.3	1.3	0.7 M	< 0.01 U	0.17	4.2
SW-S3	3/28/2000	SS3-00328M	500	20		< 0.01 U	2			1.5	1.5	0.8 M	0.01	0.03 B	3.4
SW-S3	4/20/2000	SS3-00420Q	470	< 10 UM		< 0.01 U	1.9	< 0.02 U	< 1.0 U	0.75	0.75	0.4 MJ	0.011	0.03	3.7
SW-S3	5/30/2000	SS3-00530M	2100	180		< 0.01 U	2			0.2	0.2	< 0.3 UM	< 0.01 U	0.04	4.2
SW-S3	6/20/2000	SS3-00620M	1100	30		< 0.01 U	2			0.37	0.37	0.5 MJ	0.015	0.03	4.8
SW-S3	1/16/2001	SS3-01116Q	300	10		< 0.01 U	4	< 0.02 U	< 1.0 U	0.5	0.5	< 0.3 UM	< 0.01 U	< 0.01 U	6
SW-S3	2/22/2001	SS3-01222M	< 100 UM	< 10 UM		0.03	3			0.94	0.94	< 0.3 UM	< 0.01 U	0.02 M	6
SW-S3	3/14/2001	SS3-01314M	100	< 10 UM		0.01	4			0.64	0.64	< 0.3 UM	< 0.01 U	1.2 M	5
SW-S3	4/25/2001	SS3-01425Q	270	10		< 0.01 U	3	< 0.02 U	< 1.0 U	0.72	0.72	0.4 MJ	< 0.01 U	0.03	3
SW-S3	5/25/2001	SS3-01525M	2800	< 10 UM		< 0.01 U	4			0.15 J	0.15	< 0.3 UM	0.03	0.03	5
SW-S3	6/19/2001	SS3-01619M	1500	< 10 UM		< 0.01 U	4			0.09 J	0.09	< 0.3 UM	< 0.01 U	1.9	5
SW-S3	11/9/2001	SS3-01N09Q				0.14	4	< 0.02 U	< 1.0 U	0.25	0.25	< 0.3 UM	0.01	0.04	8
SW-S3	12/26/2001	SS3-01D26M	100	36	20 M	< 0.01 U	2			1.3	1.3	22 M	< 0.01 U	0.01	4
SW-S3	1/28/2002	SS3-02128Q	1400	< 10 UM	16 M	< 0.01 U	3	< 0.02 U	< 1.0 U	1.2	1.2	0.44 MJ	< 0.01 U	0.01	3
SW-S3	2/19/2002	SS3-02219M	300	< 10 UM	20 M	< 0.01 U	4			0.78	0.78	0.6 M	< 0.01 U	0.14 B	3
SW-S3	4/19/2002	SS3-02419Q	1300	10	20 M	< 0.01 U	2	< 0.02 U	< 1.0 U	0.78	0.78	0.4 MJ	< 0.01 U	0.04	3
SW-S3	5/15/2002	SS3-02515M	3000	55	31 M	< 0.01 U	3			0.04 J	0.04	0.4 MJ	< 0.01 U	0.23	3
SW-S3	6/17/2002	SS3-02617M	3600	< 10 UM	36 M	< 0.01 U	5			0.12 J	0.12	< 0.3 UM	< 0.01 U	0.1	4
SW-S3	1/16/2003	SS3-03116Q	< 100 UM	< 10 UM	28 M	< 0.01 U	5	< 0.02 U	< 1.0 U	0.49	0.49	0.4 MJ	< 0.01 U	0.01	7
SW-S3	2/26/2003	SS3-03226M	100	< 10 UM	20 M	< 0.01 U	3			1.1	1.1	< 0.3 UM	< 0.01 U	0.01	5
SW-S3 Duplicate	2/26/2003	SS3-03226D	400	< 10 UM	20 M	0.04	3			1	1	< 0.3 UM	< 0.01 U	0.01	5
SW-S3	3/10/2003	SS3-03310A	300	30		< 0.01 U	3	< 0.02 U	< 1.0 U	1	1	0.3 MJ	< 0.01 U	0.02	5
SW-S3	4/17/2003	SS3-03417Q	200	< 10 UM	20 M	< 0.01 U	2	< 0.02 U	< 1 U	0.78	0.78	< 0.3 UM	< 0.01 U	0.02	4
SW-S3	5/9/2003	SS3-03509M	3700	< 10 UM	26 M	< 0.01 U	2			0.22 MJ	0.22 M	0.5 MJ	< 0.01 U	0.01	4
SW-S3	12/11/2003	SS3-03D11M	0 P.CG	17	17 M	< 0.01 U	3			0.83 MJ	0.83 M	< 0.3 UM	< 0.01 U	< 0.01 U	5
SW-S3	2/25/2004	SS3-04225A	200	< 10 UM		< 0.01 U	2	< 0.02 U	< 1.0 U	0.93 MJ	0.93 M	< 0.3 UM	< 0.01 U	0.02	4
SW-S3	3/15/2004	SS3-04315M	< 100 UM	< 10 UM	22 M	< 0.01 U	3			0.71 MJ	0.71 M	< 0.3 UM	< 0.01 U	0.01	4
SW-S3	4/22/2004	SS3-04422Q	1000	< 10 UM	30 M	< 0.01 U	3	< 0.02 U	< 1.0 U	0.22 MJ	0.22 M	1.1 M	< 0.01 UB	0.02	4
SW-S3	5/12/2004	SS3-04512M	1100	< 10 UM	34 M	0.01	3			0.12 MJ	0.12 M	< 0.3 UM	< 0.01 U	0.02	5
SW-S3	11/23/2004	SS3-04N23Q	340	< 10 UM	39 M	< 0.05 UM	3	< 0.02 U	< 1.0 U	0.39 MJ	0.39 M	< 1.0 UM	< 0.01 U	0.04	6
SW-S3	12/20/2004	SS3-04D20M	< 100 UM	< 10 UM	23 M	< 0.05 UM	2			2.0 M	2.0 M	< 1.0 UM	< 0.01 U	0.03	4
SW-S3	1/20/2005	SS3-05120A	400	10		0.24 M	2	< 0.02 U	< 1.0 U	2.6 M	2.6 M	< 1.0 UM	< 0.01 U	0.01	3
SW-S3	2/24/2005	SS3-05224M	< 100 UM	< 10 UM	29 M	< 0.05 UM	4			0.90 MJ	0.90 M	< 1.0 UM	< 0.01 U	0.01	4

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100ml)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S3	4/27/2005	SS3-05427Q	400 M	< 10 UM	26 M	< 0.05 UM	2	< 0.02 U	< 1.0 U	0.78 MJ	0.78 M	1.2 MJ	< 0.01 U	< 0.01 U	4
SW-S3	5/26/2005	SS3-05526M	200 M	30 M	30 M	< 0.05 UM	2			0.46 MJ	0.46 M	1.2 MJ	< 0.01 U	0.02	4
SW-S3	6/10/2005	SS3-05610M	1400 M	< 10 UM	36 M	0.09 M	2			0.08 MJ	0.08 M	1.1 MJ	< 0.01 U	< 0.01 U	5
SW-S3	11/16/2005	SS3-051116Q	100 DM	< 10 UM	27 DB	< 0.03 U	3.4	< 0.02 U	< 1 U	0.71	0.71	< 0.5 U	< 0.01 U	< 0.01 U	6.9
SW-S3	12/5/2005	SS3-051205M	100 DM	< 10 UM	26 DB	< 0.03 U	3.2			0.29	0.3	0.68	< 0.01 U	0.013	6.5
SW-S3	1/17/2006	SS3-060117A	200 DM	10 DM	13 B	< 0.03 U	1.5	< 0.02 U	< 1 U	1.8	1.8	< 0.5 U	< 0.01 U	0.013	2.7
SW-S3	2/15/2006	SS3-060215M	< 100 UM	< 10 UM	20 B	< 0.03 U	1.8			1	1	0.59	< 0.01 U	< 0.01 U	3.4
SW-S3	3/22/2006	SS3-060322M	100 DM	< 10 UM	22 DB	< 0.03 U	2			0.84	0.85	< 0.5 U	< 0.01 U	< 0.01 U	3.9
SW-S3	4/26/2006	SS3-060426Q	5200 DM	< 10 UM	26 DB	< 0.03 U	1.7	< 0.02 U	< 1 U	0.46	0.46	< 0.5 U	< 0.01 U	0.012	3.2
SW-S3	5/4/2006	SS3-060504M	3900 DM	< 10 UM	28 DB	< 0.03 U	2			0.22	0.23	< 0.5 U	< 0.01 U	0.022	4.6
SW-S3	6/6/2006	SS3-060606M	4700 DM	30 DM	24 D	< 0.03 U	1.4			0.25	0.25	0.71	< 0.01 U	0.012	3.8
SW-S3	11/7/2006	SS3-061107Q	310000 DM	14000 DM	18 D	< 0.03 U	3.6 O	< 0.02 U	< 0.2 UO	1.4	1.5	< 0.5 U	0.014	0.047	6.4 O
SW-S3	12/26/2006	SS3-061226M	1300 DM	< 10 UM	15 DB	< 0.03 U	3			0.64	0.64	< 0.5 U	< 0.01 UO	0.011	3.6
SW-S3	1/19/2007	SS3-070119A	1300 DM	< 10 UM	19 B	< 0.03 U	3.5	< 0.02 U	< 0.2 U	0.43		< 0.5 U	< 0.01 U	0.012	3.6
SW-S3	2/22/2007	SS3-070222M	430 DM	< 10 UM	20 DB	< 0.03 U	2.6			0.38	0.39	< 0.5 U	< 0.01 U	< 0.01 U	3.1
SW-S3	3/19/2007	SS3-070319M	200 DM	< 10 UM	20 D	< 0.03 U	2.2			0.26	0.26	< 0.5 U	< 0.01 U	< 0.01 U	3.2
SW-S3	4/18/2007	SS3-070418Q	1400 DM	< 10 UM	28 DB	< 0.03 U	2.1	< 0.02 U	< 0.2 U	0.18	0.18	< 0.5 U	< 0.01 U	0.013	3.2
SW-S3	5/22/2007	SS3-070522M	4900 DM	10 DM	36 DB	< 0.03 U	3			0.23	0.23	< 0.5 U	< 0.01 U	0.017	6
SW-S3	12/3/2007	SS3-071203Q	1000 DM	700 DM	15 B	< 0.03 U	< 1 U	< 0.02 U	< 0.2 U	0.14	0.16	0.53	0.15	0.48	4
SW-S3	3/16/2009	SS3-090316Q	200 DM	18 DM	51 D	< 0.03 U	8.4	< 0.02 U	< 0.2 U	0.51	0.51	< 0.5 U	< 0.01 U	0.016	6.2
SW-S3	4/15/2009	SS3-090415Q	110	5	45.9	.01 U	4.08	.02 U	.1 U	0.35	0.35	.1 U	.01 U	0.0116	6.29
SW-S3	1/25/2011	SS3-110125Q	34	11		< 0.01 U	2.93	< 0.02 U	< 0.1 U	0.455	0.455	< 0.1 U	< 0.01 U	0.0423	5.71
SW-S3	2/16/2011	SS3-110216M	14	1		< 0.01 U	3.55			0.286	0.286	0.11 T	< 0.01 U	< 0.01 U	6.57
SW-S3	3/7/2011	SS3-110307M	3	1		< 0.01 U	3.85			0.258	0.258	< 0.1 U	< 0.01 U	< 0.01 U	6.19
SW-S3	4/29/2011	SS3-110429Q	< 1 U	< 1 U		< 0.01 U	2.29	< 0.02 U	< 0.1 U	0.159	0.159	< 0.1 U	0.01 T	0.0119	6.13
SW-S3	5/12/2011	SS3-110512M	< 1 U	< 1 U		< 0.01 U	2.34			0.128	0.128	< 0.1 U	< 0.01 U	< 0.01 U	6.35
SW-S3	3/12/2012	SS3-120312Q	29	5	39.7	0.011 T	8.7	< 0.02 U	< 0.1 U	0.358	0.358	0.13 T	0.0356 J		6.18
SW-SL3	1/7/2008	SSL3080107A	2700 DM	300 DM	40 B	< 0.03 U	2.7	< 0.02 U	< 0.2 U	0.14	0.15	0.55	0.038	0.11	11
SW-SL3	1/17/2008	SSL3080117P	2600 DM	110 DM		< 0.03 U									
SW-SL3	2/13/2008	SSL3080213P	18000 DM	260 DM		< 0.03 U									
SW-SL3	2/26/2008	SSL3080226M	2800 DM	< 10 UM	56 B	< 0.03 U	4			0.12	0.13	< 0.5 U	0.011	0.012	9.8
SW-SL3	3/11/2008	SSL3080311P	43000 DM	1400 DM		< 0.03 U									
SW-SL3	3/13/2008	SSL3080313M	1600 DM	40 DM	56 B	< 0.03 U	3.6			1.3	1.3	< 0.5 U	< 0.01 U	0.031	8.7
SW-SL3	4/17/2008	SSL3080417P	1100 DM	20 DM		< 0.03 U									
SW-SL3	4/29/2008	SSL3080429Q	58000 DM	2300 DM	51 B	< 0.03 U	3.7	< 0.02 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	0.045	0.055	8.3
SW-SL3	5/6/2008	SSL3080506P	3500 DM	< 10 UM		0.032									
SW-SL3	5/28/2008	SSL3080528M	3100 DM	10 DM	64 DB	0.11	4.1			0.15	0.17	< 0.5 U	0.018	0.047	7.7
SW-SL3	6/12/2008	SSL3080612M	1700 DM	40 DM	58 B	< 0.03 U	2.7			0.068	0.075	< 0.5 U	0.011	0.027	10
SW-SL3	6/16/2008	SSL3080616P	< 100 UM	70 DM		< 0.03 U									
SW-SL3	8/22/2008	SSL3080822P	23000 DM	580 DM		< 0.03 U									
SW-SL3	8/25/2008	SSL3080825Q	210000 DM	3900 DM	56 B	0.052	4.3	< 0.02 U	< 0.2 U	0.062	0.064	0.83	0.068	0.083	16
SW-SL3	9/26/2008	SSL3080926P	80000 DM	250 DM		< 0.03 U									
SW-SL3	10/17/2008	SSL3081017Q	13000 DM	360 DM	74 B	< 0.03 U	4.4	< 0.01 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	0.016	0.031	18
SW-SL3	10/23/2008	SSL3081023P	34000 DM	4800 DM		< 0.03 U									
SW-SL3	11/7/2008	SSL3081107M	200000 DM	0 P.CG	26 B	< 0.03 U	< 1 U			0.27	0.28	0.93	0.057	0.26	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100ml)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	11/13/2008	SSL3081113P	2800 DM	400 DM		< 0.03 U									
SW-SL3	12/17/2008	SSL3081217M	2100 DM	30 DM	73	0.049	14 D			0.34	0.34	< 0.5 U	0.026	0.027	17
SW-SL3	12/22/2008	SSL3081222P	700 DM	60 DM		< 0.03 U									
SW-SL3	1/27/2009	SSL3090127QPA	880 DM	< 10 UM	73	0.14	8.7	< 0.02 U	< 0.2 U	0.52	0.54	< 0.5 U	0.026	0.035	12
SW-SL3	1/28/2009	SSL3090128P	500 DM	< 100 UM		< 0.03 U									
SW-SL3	1/28/2009	SSL3090128PKC	53	18		0.0578									
SW-SL3	2/18/2009	SSL3090218P	300 DM	40 DM		< 0.03 U									
SW-SL3	2/19/2009	SSL3090219M	1700 DM	40 DM	95 D	< 0.03 U	5.8			0.28	0.28	< 0.5 U	0.025	0.029	9.4
SW-SL3	3/16/2009	SSL3090316M	17000 DM	1100 DM	44 D	< 0.03 U	12 D			0.19	0.19	< 0.5 U	0.01	0.17	5.9
SW-SL3	3/25/2009	SSL3090325P	2400 DM	420 DM		0.032									
SW-SL3	4/15/2009	SSL3090415Q	3200	260	38.5	.01 U	3.42	.02 U	.1 U	0.154	0.154	0.421	0.0101	0.0537	4.78
SW-SL3	4/22/2009	SSL3090422P	31	2		0.019 T									
SW-SL3	5/14/2009	SSL3090514M	8400	3700	53	.01 U	2.66			0.0781	0.0781	0.441	.01 U	0.0688	6.64
SW-SL3	5/26/2009	SSL3090526P	89	14		0.016 T									
SW-SL3	9/30/2009	SSL3090930P	9100	1900		.01 U									
SW-SL3	10/20/2009	SSL3091020P	2700	66		.01 U									
SW-SL3	10/21/2009	SSL3091021Q	910	54	63.1	.01 U	24.2	.02 U	.1 U	2.41	2.41	0.561	0.0278	0.0204	33.2
SW-SL3	11/9/2009	SSL3091109P	890	390		.01 U									
SW-SL3	11/16/2009	SSL3091116M	150 C	35	64.3	.01 U	14.8			0.601	0.601	0.547	0.0171	0.0385	23.7
SW-SL3	12/16/2009	SSL3091216P	5500	480		0.155									
SW-SL3	12/17/2009	SSL3091217M	510	410	45.1	0.0431	11.2			0.49	0.49	0.481	0.027	0.0686	13.2
SW-SL3	1/25/2010	SSL3100125P	2800	100		.01 U									
SW-SL3	4/15/2010	SSL3100415Q	220	6	60.4	< 0.01 U	3.05	< 0.02 U	< 0.1 U	0.04 T	0.04 T	0.259		0.0316	9.01
SW-SL3	4/26/2010	SSL3100426P	35	10		.01 HU									
SW-SL3	5/10/2010	SSL3100510M	1400	60	103	< 0.01 U	3.32			0.039 T	0.039 T	0.252		0.011	13.2
SW-SL3	5/27/2010	SSL3100527P	590	94		< 0.01 U									
SW-SL3	6/7/2010	SSL3100607M	93	16	64.2	< 0.01 U	2.62			0.0477	0.0477	0.291		< 0.01 U	7.98
SW-SL3	6/14/2010	SSL3100614P	260	32		< 0.01 U									
SW-SL3	9/1/2010	SSL3100901P	29000	6400		< 0.01 U									
SW-SL3	9/21/2010	SSL3100921Q	820	140	48	< 0.01 U	3.94	< 0.02 U	< 0.1 U	0.028 T	0.028 T	0.371		< 0.01 U	24.9
SW-SL3	10/26/2010	SSL3101026Q	4300	630	40.6	< 0.01 U	4.55	< 0.02 U	< 0.1 U	0.233	0.233	0.414	0.0286	< 0.01 U	15
SW-SL3	10/28/2010	SSL3101028P	500 C	62		< 0.01 U									
SW-SL3	11/17/2010	SSL3101117P	93	42		< 0.01 U									
SW-SL3	11/18/2010	SSL3101118M	390	73	53	< 0.01 U	2.66			0.183	0.183	0.433	0.0289	0.0102 H	14.6
SW-SL3	11/30/2010	SSL3101130P				< 0.01 U									
SW-SL3	12/20/2010	SSL3101220M	2100	30	47.5	0.015 T	2.72			0.282	0.282	0.431	0.0565	0.0271	9.34
SW-SL3	12/22/2010	SSL3101222P	65	20		0.0205									
SW-SL3	1/25/2011	SSL3110125Q	260	56		0.012 T	1.93	< 0.02 U	< 0.1 U	0.309	0.309	1.64	0.0246	0.354	4.63
SW-SL3	1/25/2011	SSL3110125P	270	35		< 0.01 U									
SW-SL3	2/16/2011	SSL3110216M	750	73		< 0.01 U	1.97			0.279	0.279	0.295	< 0.01 U	0.0392	5.03
SW-SL3	2/16/2011	SSL3110216P	620	73		0.01 T									
SW-SL3	3/3/2011	SSL3110303P	230	32		< 0.01 U									
SW-SL3	3/7/2011	SSL3110307M	70	8		< 0.01 U	3.61			0.252	0.252	0.242	< 0.01 U	0.0377	6.26
SW-SL3	3/8/2011	SSL3110308P				< 0.01 U									
SW-SL3	4/11/2011	SSL3110411P	120	15		< 0.01 U									

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-SL3	4/29/2011	SSL3110429Q	280	68		< 0.01 U	1.81	< 0.02 U	< 0.1 U	0.0723	0.0723	0.245	0.014 T	0.0178	4.35
SW-SL3	5/2/2011	SSL3110502P				< 0.01 U									
SW-SL3	5/10/2011	SSL3110510M	380	120		0.014 T	2.28			0.113	0.113	0.262	< 0.01 U	0.0145	1.98
SW-SL3	5/11/2011	SSL3110511P	820	780		< 0.01 U									
SW-SL3	6/13/2011	SSL3110613M	320	26		< 0.01 U	2.32			0.104	0.104	0.204	< 0.01 U	0.018	5.72
SW-SL3	6/21/2011	SSL3110621P	180	15		< 0.01 U									
SW-SL3	7/14/2011	SSL3110714P	5000	680		0.0482									
SW-SL3	8/23/2011	SSL3110823P	59000	8900		0.011 T									
SW-SL3	9/19/2011	SSL3110919Q	7000 C	7500		< 0.01 U	5.02	< 0.02 U	< 0.1 U	0.177	0.177	0.618	0.0304		18.2
SW-SL3	10/11/2011	SSL3111011P				< 0.01 U									
SW-SL3	10/27/2011	SSL3111027O	380	40		< 0.01 U	4.38	< 0.02 U	< 0.1 U	0.327	0.327	0.25	< 0.01 U		14.7
SW-SL3	10/31/2011	SSL3111031P	230	20		< 0.01 U									
SW-SL3	11/17/2011	SSL3111117M	3600	560		< 0.01 U	2.01			0.291	0.291	0.308	0.011 T		6.43
SW-SL3	11/17/2011	SSL3111117P	4000	470		< 0.01 U									
SW-SL3	12/19/2011	SSL3111219M	450	140		0.102	13.4			0.227	0.227	0.254	< 0.01 U		8.11
SW-SL3	12/22/2011	SSL3111222P	180	38		< 0.01 U									
SW-SL3	1/24/2012	SSL3120124Q	360	50	23.6	< 0.01 U	16.7	< 0.02 SU	< 0.1 U	0.458	0.458	0.6	0.021 T		5.62
SW-SL3	1/24/2012	SSL3120124P	280	49		< 0.01 U									
SW-SL3	2/16/2012	SSL3120216M	230	14	39.5	< 0.01 U	5.56			0.258	0.258	0.12 T	0.018 T		6.65
SW-SL3	2/16/2012	SSL3120216P	210	7		< 0.01 U									
SW-SL3	3/5/2012	SSL3120305P				< 0.01 U									
SW-SL3	3/12/2012	SSL3120312M	780	62	38.9	< 0.01 U	3.15			0.14	0.14	0.227	< 0.01 U		5.06
SW-SL3 Duplicate	3/12/2012	SSL3120312D	690	57	37.8	0.015 T	3.08			0.161	0.161	0.3	< 0.01 U		5.11
SW-SL3	3/14/2012	SSL3120314P	470	44		< 0.01 U									
SW-SL3	3/14/2012	SSL3120314F	< 1 U	< 1 U		< 0.01 U									
SW-SL3	4/16/2012	SSL3120416P				0.013 T									
SW-SL3	4/16/2012	SSL3120416Q	400	26	65.7	0.012 T	4.26	< 0.02 U	< 0.1 U	0.116	0.116	0.914	0.017 T		7.46
SW-SL3	4/19/2012	SSL3120419P	40	9		0.01 T									
SW-SL3	5/22/2012	SSL3120522M	6000	570	28.2	< 0.01 U	2.42			0.029 T	0.029 T	0.346	0.0305		3.87
SW-SL3	5/24/2012	SSL3120524P	330	78		< 0.01 U									
SW-SL3	6/18/2012	SSL3120618M	2500	140	52.2	< 0.01 U	3.41			0.033 T	0.033 T	0.432	< 0.01 U		4.88
SW-SL3	6/19/2012	SSL3120619P	250	30		< 0.01 U									
SW-SL3 Duplicate	6/19/2012	SSL3120619D	160	32		< 0.01 U									
SW-SL3	10/23/2012	SSL3121023Q	2200	490	61.2	1.26	64.6	< 0.02 U	0.186	7.94	8.15	3.67	0.0943		66.4
SW-SL3	10/30/2012	SSL3121030P	1500	160		< 0.01 U									
SW-SL3	11/5/2012	SSL3121105P	220	44		< 0.01 U									
SW-SL3	11/13/2012	SSL3121113M	3300	160	36.3	< 0.01 U	4.83			0.0836	0.0836	0.347	0.021 T		9.19
SW-SL3	12/6/2012	SSL3121206P				< 0.01 U									
SW-SL3	12/11/2012	SSL3121211P	340	21		< 0.01 U									
SW-SL3 Duplicate	12/11/2012	SSL3121211D	430	23		< 0.01 U									
SW-SL3	12/13/2012	SSL3121213M	220	30	60	< 0.01 U	3.3			0.444	0.444	0.662	0.0558		5.97
SW-SL3	1/4/2013	SSL3130104P				0.0375									
SW-SL3	1/23/2013	SSL3130123Q	41	17	40.2	< 0.01 U	2.67	< 0.02 U	< 0.1 U	0.401	0.401	0.15 T	0.024 T	0.0268	7.2
SW-SL3	1/30/2013	SSL3130130P	1500	280		< 0.01 U									
SW-SL3	2/12/2013	SSL3130212M	43	5	43.6	< 0.01 U	2.59			0.317	0.317	0.311	< 0.01 U	0.02	5.56

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P)	Sulfate (SO4) (mg/L)
SW-SL3	2/25/2013	SSL3130225P	510	50		< 0.01 U									
SW-SL3	3/4/2013	SSL3130304P	34	5		< 0.01 HU									
SW-SL3	3/18/2013	SSL3130318M	210	9	52.6	< 0.01 U	2.53			0.155	0.155	0.465	0.011 T	0.0256	6
SW-SL3	4/18/2013	SSL3130418O	50	5	49.7	< 0.01 U	1.34	< 0.02 U	< 0.1 U	0.0428	0.0428	0.378	< 0.01 U		4.41
SW-SL3	4/25/2013	SSL3130425P	50	3		< 0.01 U									
SW-SL3	4/29/2013	SSL3130429P				0.011 T									
SW-SL3 Duplicate	4/29/2013	SSL3130429D				0.01 T									
SW-SL3	5/22/2013	SSL3130522M	6000	3500	43.6	< 0.01 U	2.45			0.0733	0.0733	0.462	0.011 T		6.21
SW-SL3	5/30/2013	SSL3130530P	400	63		< 0.01 U									
SW-SL3	6/25/2013	SSL3130625M	1300	170	50.8	< 0.01 U	2.22			0.019 T	0.019 T	0.325	0.023 T		5.64
SW-SL3	6/26/2013	SSL3130626P	430	74		< 0.01 U									
SW-SL3	9/23/2013	SSL3130923P				< 0.01 U									
SW-SL3	9/25/2013	SSL3130925Q	1500	230	27.7	< 0.01 U	5.49	< 0.02 U	0.212	< 0.01 U	< 0.01 U	0.359	< 0.01 U		54
SW-SL3	9/25/2013	SSL3130925P	2000	190		< 0.01 U									
SW-SL3	10/14/2013	SSL3131014P	400	18		< 0.01 U									
SW-SL3	10/23/2013	SSL3131023Q	49	5	49	< 0.01 U	3.36	< 0.02 U	< 0.1 U	0.0927	0.0927	0.389	0.011 T		10
SW-SL3 Duplicate	10/23/2013	SSL3131023D	40	2	50	< 0.01 U	3.41	< 0.02 U	< 0.1 U	0.0948	0.0948	0.25	0.014 T		9.8
SW-SL3	11/14/2013	SSL3131114M	70	10	45.9	< 0.01 U	2.33			0.0966	0.0966	0.266	< 0.01 U		10.3
SW-SL3	11/20/2013	SSL3131120P	350	53		< 0.01 U									
SW-SL3	12/12/2013	SSL3131212P	160	2		< 0.01 U									
SW-SL3	12/17/2013	SSL3131217M	140	41	41.3	< 0.01 U	14.8			0.18 T	0.18 T	0.1 T	< 0.01 U		10.5
SW-SLP1	9/17/2007	SLP1070917Q	0 P.CG	77000 DM	46 DB	0.11	5.1	< 0.02 U	0.23	0.12	0.15	1.3	0.14	0.56 D	14
SW-SLP1	9/28/2007	SLP1070928Q	510000 DM	20000 DM	54 DB	0.19	2.6	< 0.02 U	0.38	0.14	0.18	0.86	0.39	0.67 D	9
SW-SLP1	10/2/2007	SLP1071002Q	0 P.CG	0 P.CG	52 DB	0.074	3	< 0.02 U	< 0.2 U	0.098	0.12	< 0.5 U	0.057	0.27	18
SW-SLP1	10/5/2007	SLP1071005Q	1600000 DM	75000 DM	80 DB	2 D	5.5	< 0.02 U	4.2 D	0.11	0.15	3.8	17 D	18 D	18 D
SW-SLP1	10/8/2007	SLP1071008Q	780000 DM	10000 DM	64 DB	0.29	3.5	< 0.02 U	0.25	0.058	0.099	1	1.5 D	0.37	9.5
SW-SLP1	10/12/2007	SLP1071012Q	590000 DM	6000 DM	80 DB	0.35	4.9	< 0.02 U	0.56	0.1	0.2	1.1	0.64 D	0.97 D	12
SW-SLP1	10/19/2007	SLP1071019Q	340000 DM	48000 DM	28 DB	< 0.03 U	< 1 U	< 0.02 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	0.039 O	0.85 D	3.3
SW-SLP1 Duplicate	10/19/2007	SLP1071019D	300000 DM	57000 DM	26 DB	< 0.03 U	< 1 U	< 0.02 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	0.034 O	0.51	3.6
SW-SLP1	10/22/2007	SLP1071022Q	38000 DM	2000 DM	56 DB	0.1	2	< 0.02 U	< 0.2 U	0.22	0.26	0.53	0.069	0.29	6.9
SW-SLP1	10/26/2007	SLP1071026Q	5500 DM	580 DM	40 DB	0.5	4.3	< 0.02 U	< 0.2 U	0.068	0.094	4	0.22	1.1 D	15 D
SW-SLP1	11/2/2007	SLP1071102Q	630000 DM	130 DM	92 DB	0.18	8.5	< 0.02 U	2.2	< 0.05 U	0.052	1.3	4.5 D	5.4 D	19
SW-SLP1	1/7/2008	SLP1080107P				< 0.03 U									
SW-SLP1	2/13/2008	SLP1080213P	62000 DM	3100 DM		0.038									
SW-SLP1	3/11/2008	SLP1080311P	160000 DM	1800 DM		< 0.03 U									
SW-SLP1	4/17/2008	SLP1080417P	27000 DM	800 DM		0.23									
SW-SLP1	5/6/2008	SLP1080506P	0 P.CG	500 DM		0.053									
SW-SLP1	6/16/2008	SLP1080616P	210000 DM	330 DM		0.32									
SW-SLP1	8/22/2008	SLP1080822P	55000 DM	1000 DM		0.22									
SW-SLP1	9/9/2008	SLP1080909P	290000 DM	1500 DM		0.59									
SW-SLP1 Duplicate	9/9/2008	SLP1080909D	47000 DM	2100 DM		0.61									
SW-SLP1	10/23/2008	SLP1081023P	56000 DM	800 DM		< 0.03 U									
SW-SLP1	11/13/2008	SLP1081113P	340000 DM	27000 DM		0.043									
SW-SLP1	1/28/2009	SLP1090128P	5500 DM	900 DM		< 0.03 U									
SW-SLP1	2/18/2009	SLP1090218P	1600 DM	20 DM		< 0.03 U									

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-SLP1	3/25/2009	SLP1090325P	30000 DM	0 P,CG		< 0.03 U									
SW-SLP1	4/22/2009	SLP1090422P	30000	99		0.112									
SW-SLP1	9/30/2009	SLP1090930M	6200	1300		0.0809									
SW-SLP1	11/9/2009	SLP1091109P	1500	280		0.0289									
SW-SLP1	12/16/2009	SLP1091216P	3100	30		0.0491									
SW-SLP1	1/25/2010	SLP1100125P	230	10		0.011 T									
SW-SLP1	2/24/2010	SLP1100224P	2400	300		.01 U									
SW-SLP1	3/10/2010	SLP1100310P	1500	60		0.0218									
SW-SLP1	4/26/2010	SLP1100426P	1600	190		0.0462 H									
SW-SLP1	5/27/2010	SLP1100527P	3000	520		0.0478									
SW-SLP1	6/10/2010	SLP1100610P	76000	39000		0.011 T									
SW-SLP1	7/29/2010	SLP1100729P	14000	870		0.298									
SW-SLP1	9/1/2010	SLP1100901P	6500	2200		0.0802									
SW-SLP1	10/28/2010	SLP1101028P	9000 C	2200		0.0303									
SW-SLP1	11/17/2010	SLP1101117P	46000	300		0.0211									
SW-SLP1	12/22/2010	SLP1101222P	220	12		0.0342									
SW-SLP1	1/25/2011	SLP1110125P	780	97		0.014 T									
SW-SLP1	2/16/2011	SLP1110216P	10000	590		< 0.01 U									
SW-SLP1	3/3/2011	SLP1110303P	6400	1000		0.012 T									
SW-SLP1	4/11/2011	SLP1110411P	430	150		0.015 T									
SW-SLP1	5/11/2011	SLP1110511P	410	67		0.0467									
SW-SLP1	6/21/2011	SLP1110621P	910	69		0.134									
SW-SLP1	7/14/2011	SLP1110714P	80000 G	48000		0.826									
SW-SLP1	8/23/2011	SLP1110823P	80000 G	8200		0.196									
SW-SLP1	10/31/2011	SLP1111031P	12000	330		0.0346									
SW-SLP1	11/17/2011	SLP1111117P	6700	1400		0.0233									
SW-SLP1	12/22/2011	SLP1111222P	11000	640		0.0809									
SW-SLP1	1/24/2012	SLP1120124P	1900	170		0.0676									
SW-SLP1	2/16/2012	SLP1120216P	2700	140		0.1									
SW-SLP1	3/14/2012	SLP1120314P	4900	430		0.0251									
SW-SLP1	4/19/2012	SLP1120419P	19000 C	3200		0.0601									
SW-SLP1 Duplicate	4/19/2012	SLP1120419D	14000	4900		0.0594									
SW-SLP1	5/24/2012	SLP1120524P	50000	8500		0.1									
SW-SLP1	6/19/2012	SLP1120619P	6700	700		0.134									
SW-SLP1	7/24/2012	SLP1120724P	21000	510		0.1									
SW-SLP1	10/29/2012	SLP1121029P	2000	240		0.24									
SW-SLP1	11/5/2012	SLP1121105P	1500	77		0.064									
SW-SLP1	12/11/2012	SLP1121211P	3000	250		0.068									
SW-SLP1	1/30/2013	SLP1130130P	3300	360		< 0.01 U									
SW-SLP1	2/25/2013	SLP1130225P	2100	140		0.0287									
SW-SLP1	3/4/2013	SLP1130304P	1500	50		0.0418 H									
SW-SLP1	4/25/2013	SLP1130425P	100	1		0.12									
SW-SLP1	5/30/2013	SLP1130530P	40000			0.0608									
SW-SLP1	6/26/2013	SLP1130626P	54000 C	3500		0.0481									
SW-SLP1	7/25/2013	SLP1130725P	1700	< 1 U		0.397									

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-SLP1	8/27/2013	SLP1130827P	4400	390		0.711									
SW-SLP1	9/25/2013	SLP1130925P	31000	1100		0.054									
SW-SLP1	10/14/2013	SLP1131014P	3900	140		0.0724									
SW-SLP1	11/20/2013	SLP1131120P	290	50		0.032 T									
SW-SLP1	12/12/2013	SLP1131212P	9	1		0.028 T									
SW-SLP2	9/17/2007	SLP2070917Q	0 P.CG	51000 DM	50 DB	0.11	8.5	< 0.02 U	< 0.2 U	0.4	0.43	1	0.044	0.26	23 D
SW-SLP2	9/28/2007	SLP2070928Q	0 P.CG	24000 DM	76 DB	0.34	12 D	< 0.02 U	< 0.2 U	0.43	0.48	1.9	0.1	0.4 D	28 D
SW-SLP2	10/2/2007	SLP2071002Q	0 P.CG	0 P.CG	52 DB	0.057	7.9	< 0.02 U	< 0.2 U	0.51	0.52	0.71	< 0.01 U	0.24	17
SW-SLP2	10/5/2007	SLP2071005Q	4900 DM	120 DM	38 DB	< 0.03 U	3.5	< 0.02 U	< 0.2 U	2.1	2.1	0.54	0.021	0.069	12
SW-SLP2	10/8/2007	SLP2071008Q	21000 DM	260 DM	40 DB	< 0.03 U	3.6	< 0.02 U	< 0.2 U	1.3	1.4	0.67	0.015	0.064	15
SW-SLP2	10/12/2007	SLP2071012Q	1100 DM	10 DM	40 DB	< 0.03 U	2.8	< 0.02 U	< 0.2 U	1	1	0.61	0.015	0.043	17
SW-SLP2	10/15/2007	SLP2071015Q	1300 DM	20 DM	52 DB	< 0.03 U	2.7	< 0.02 U	< 0.2 U	0.57	0.58	0.6	0.01	0.03	19
SW-SLP2	10/19/2007	SLP2071019Q	130000 DM	23000 DM	34 DB	< 0.03 U	2.1	< 0.02 U	< 0.2 U	0.32	0.33	< 0.5 U	0.01 O	0.17 D	9.1
SW-SLP2	10/22/2007	SLP2071022Q	800 DM	100 DM	42 DB	< 0.03 U	1.9	< 0.02 U	< 0.2 U	0.91	0.92	0.67	0.015	0.049	20 D
SW-SLP2	10/26/2007	SLP2071026Q	1300 DM	80 DM	42 DB	0.032	2	< 0.02 U	< 0.2 U	0.67	0.68	0.65	0.024	0.035	21 D
SW-SLP2	10/29/2007	SLP2071029Q	130000 DM	420 DM	52 DB	< 0.03 U	2.2	< 0.02 U	< 0.2 U	0.42	0.42	0.6	< 0.01 U	0.024	21 D
SW-SLP2	11/2/2007	SLP2071102Q	4300 DM	20 DM	58 DB	< 0.03 U	3.1	< 0.02 U	< 0.2 U	0.26	0.27	0.68	< 0.01 U	0.021	21 D
SW-SLP2	1/7/2008	SLP2080107P				< 0.03 U									
SW-SLP2	2/13/2008	SLP2080213P	1700 DM	20 DM		< 0.03 U									
SW-SLP2	3/11/2008	SLP2080311P	140000 DM	4100 DM		< 0.03 U									
SW-SLP2	4/17/2008	SLP2080417P	1900 DM	30 DM		0.1									
SW-SLP2	5/6/2008	SLP2080506P	5000 DM	70 DM		0.037									
SW-SLP2	6/16/2008	SLP2080616P	900 DM	140 DM		< 0.03 U									
SW-SLP2	7/28/2008	SLP2080728P	900 DM	40 DM		0.035									
SW-SLP2	8/22/2008	SLP2080822P	20000 DM	500 DM		0.044									
SW-SLP2	9/9/2008	SLP2080909P	< 1000 UM	< 10 UM		0.047									
SW-SLP2	10/23/2008	SLP2081023P	91000 DM	3500 DM		0.16									
SW-SLP2	11/13/2008	SLP2081113P	54000 DM	900 DM		< 0.03 U									
SW-SLP2	12/22/2008	SLP2081222P	3400 DM	650 DM		< 0.03 U									
SW-SLP2	1/28/2009	SLP2090128P	290 DM	20 DM		< 0.03 U									
SW-SLP2	2/18/2009	SLP2090218P	< 100 UM	< 10 UM		< 0.03 U									
SW-SLP2	3/25/2009	SLP2090325P	4000 DM	1000 DM		0.037									
SW-SLP2	4/22/2009	SLP2090422P	6500	1800		0.105									
SW-SLP2	5/26/2009	SLP2090526P	80	23		0.013 T									
SW-SLP2	9/30/2009	SLP2090930M	7900	2100		0.0255									
SW-SLP2	11/9/2009	SLP2091109P	500	96		.01 U									
SW-SLP2	12/16/2009	SLP2091216P	17000	1600		0.1									
SW-SLP2	1/25/2010	SLP2100125P	5300	470		0.014 T									
SW-SLP2	2/24/2010	SLP2100224P	1700	140		0.01 T									
SW-SLP2	3/10/2010	SLP2100310P	170	16		0.018 T									
SW-SLP2	4/26/2010	SLP2100426P	640	11		0.014 HT									
SW-SLP2	5/27/2010	SLP2100527P	210	45		< 0.01 U									
SW-SLP2 Duplicate	5/27/2010	SLP2100527D	260	38		< 0.01 U									
SW-SLP2	6/10/2010	SLP2100610P	45000	6000		< 0.01 U									
SW-SLP2	7/29/2010	SLP2100729P	900	450		0.0211									

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

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SW-SLP2	8/10/2010	SLP2100810P	4300	150		0.0287									
SW-SLP2	9/1/2010	SLP2100901P	25000	4700		0.012 T									
SW-SLP2	10/28/2010	SLP2101028P	9000 C	1500		0.019 T									
SW-SLP2	11/17/2010	SLP2101117P	6000	910		0.0485									
SW-SLP2	12/22/2010	SLP2101222P	86	8		0.016 T									
SW-SLP2	1/25/2011	SLP2110125P	320	67		< 0.01 U									
SW-SLP2	2/16/2011	SLP2110216P	54	5		< 0.01 U									
SW-SLP2	3/3/2011	SLP2110303P	2800	550		< 0.01 U									
SW-SLP2	4/11/2011	SLP2110411P	90	10		< 0.01 U									
SW-SLP2	5/11/2011	SLP2110511P	430	88		0.012 T									
SW-SLP2	6/21/2011	SLP2110621P	450	9		0.018 T									
SW-SLP2	7/14/2011	SLP2110714P	760	230		0.0209									
SW-SLP2	8/23/2011	SLP2110823P	57000	9800		0.0408									
SW-SLP2	10/31/2011	SLP2111031P	800	110		< 0.01 U									
SW-SLP2	11/17/2011	SLP2111117P	2700	220		< 0.01 U									
SW-SLP2	12/22/2011	SLP2111222P	260	52		0.0271									
SW-SLP2	1/24/2012	SLP2120124P	200	14		< 0.01 U									
SW-SLP2	2/16/2012	SLP2120216P	190	15		< 0.01 U									
SW-SLP2	3/14/2012	SLP2120314P	70	16		< 0.01 U									
SW-SLP2	4/19/2012	SLP2120419P	170	28		< 0.01 U									
SW-SLP2	5/24/2012	SLP2120524P	590	250		0.011 T									
SW-SLP2	6/19/2012	SLP2120619P	1100	210		0.011 T									
SW-SLP2	7/24/2012	SLP2120724P	230	19		0.014 T									
SW-SLP2	8/7/2012	SLP2120807P	1500	< 1 R		0.0504									
SW-SLP2	10/29/2012	SLP2121029P	8000	1000		0.0283									
SW-SLP2	11/5/2012	SLP2121105P	1500	100		< 0.01 U									
SW-SLP2	12/11/2012	SLP2121211P	4100	15		0.014 T									
SW-SLP2	1/30/2013	SLP2130130P	1300	280		< 0.01 U									
SW-SLP2	2/25/2013	SLP2130225P	910	20		0.01 T									
SW-SLP2	3/4/2013	SLP2130304P	43	25		< 0.01 HU									
SW-SLP2	4/25/2013	SLP2130425P	19	2		< 0.01 U									
SW-SLP2	6/26/2013	SLP2130626P	1800	200		0.012 T									
SW-SLP2	7/25/2013	SLP2130725P	3500	300		0.011 T									
SW-SLP2	8/27/2013	SLP2130827P	6700	450		0.019 T									
SW-SLP2	9/25/2013	SLP2130925P	900	150		0.0185									
SW-SLP2	10/14/2013	SLP2131014P	140	4		< 0.01 U									
SW-SLP2	11/20/2013	SLP2131120P	40	4		< 0.01 U									
SW-SLP2	12/12/2013	SLP2131212P	59	26		0.011 T									
SW-SLP3	1/7/2008	SLP3080107P				< 0.03 U									
SW-SLP3	2/13/2008	SLP3080213P	4800 DM	180 DM		< 0.03 U									
SW-SLP3	3/11/2008	SLP3080311P	170000 DM	2100 DM		< 0.03 U									
SW-SLP3	4/17/2008	SLP3080417P	5800 DM	30 DM		< 0.03 U									
SW-SLP3	5/6/2008	SLP3080506P	59000 DM	1000 DM		< 0.03 U									
SW-SLP3	6/16/2008	SLP3080616P				< 0.03 U									
SW-SLP3	10/23/2008	SLP3081023P	120000 DM	2500 DM		0.24									

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P)	Sulfate (SO4) (mg/L)
SW-SLP3	11/13/2008	SLP3081113P	480000 DM	28000 DM		< 0.03 U									
SW-SLP3	3/25/2009	SLP3090325P	210000 DM	0 P.CG		0.062									
SW-SLP3	4/22/2009	SLP3090422P	3000	850		0.183									
SW-SLP3	6/10/2010	SLP3100610P	100000	45000		< 0.01 U									
SW-SLP3	10/28/2010	SLP3101028P	23000 C	3300		0.013 T									
SW-SLP3	11/17/2010	SLP3101117P	7300	1000		0.013 T									
SW-SLP3	1/25/2011	SLP3110125P	5700	800		0.014 T									
SW-SLP3	3/3/2011	SLP3110303P	17000	2100		< 0.01 U									
SW-SLP3	5/11/2011	SLP3110511P	4900	910		0.11									
SW-SLP3	5/24/2012	SLP3120524P	6500	1200		0.0722									
SW-SLP3	10/29/2012	SLP3121029P	1900	120		0.01 T									
SW-SLP3 Duplicate	10/29/2012	SLP3121029D	2300	95		0.013 T									
SW-SLP3	1/30/2013	SLP3130130P	6300	480		< 0.01 U									
SW-TD1	3/20/2007	STD1070320Q			58 DB		< 1 U								8.9
SW-TD1	12/3/2007	STD1071203-			13 B		< 1 U								< 1 U
SW-TD1	1/8/2008	STD1080108-			38 B		< 1 U								2.1
SW-TD1	6/6/2008	STD1080606-			32 DB		< 1 U								4.1
SW-TD1	6/10/2008	STD1080610Q			34 DB		1.8								3.2
SW-TD1	10/7/2008	STD1081007-			56 B		2.5								16
SW-TD1	10/27/2009	STD1091027-			24.2		6.73								19.2
SW-TD1	3/11/2010	STD1100311-			28.4		1.59								6.27
SW-TD1	10/27/2010	STD1101027-			28.5		3.22								5.77
SW-TD1	2/16/2011	STD1110216-					1.61								2.5
SW-TD1	5/12/2011	STD1110512-					0.462								0.57
SW-TD1	10/6/2011	STD1111006-					1.97								8.83
SW-TD1	11/28/2011	STD1111128-					2.56								19
SW-TD1	1/25/2012	STD1120125-			39		2.65								12.1
SW-TD1	2/14/2012	STD1120214-			43.2		2.82								20.2
SW-TD1	4/16/2012	STD1120416-			83.4		2.6								31
SW-TD1	10/23/2012	STD1121023-			38.4		4.71								22
SW-TD1	1/30/2013	STD1130130-			17.8		0.409								1.25
SW-TD1	5/22/2013	STD1130522-			8.61		2.96								1.63
SW-TD1	9/23/2013	STD1130923-			16.6		1.05								5.18
SW-TD2	12/3/2007	STD2071203-			9 B		< 1 U								< 1 U
SW-TD2	1/8/2008	STD2080108-			14 B		< 1 U								3
SW-TD2	6/6/2008	STD2080606-			9 B		< 1 U								6.9
SW-TD2	11/7/2008	STD2081107-			14 B		< 1 U								1.8
SW-TD2	11/17/2009	STD2091117-			12.4		0.358								2.17
SW-TD2	3/29/2010	STD2100329-			8.78 J		0.382								2.28
SW-TD2	11/30/2010	STD2101130P			14.8		0.772								2.16
SW-TD2	3/25/2011	STD2110325-					1.57								2.29
SW-TD2	6/1/2011	STD2110601-					0.452								2.85
SW-TD2	3/5/2012	STD2120305-			7.27		0.574								1.24
SW-TD2	4/26/2012	STD2120426-			11.8		< 0.1 U								0.405
SW-TD2	10/20/2012	STD2121030-			9.41		0.41								2.68

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD2	1/30/2013	STD2130130-			15.9		0.317								0.837
SW-TD3	3/20/2007	STD3070320Q			62 DB		1.3								20
SW-TD4	12/3/2007	STD4071203-			13 B		< 1 U								< 1 U
SW-TD4	1/8/2008	STD4080108-			38 B		< 1 U								3.3
SW-TD4	6/6/2008	STD4080606-			38 DB		< 1 U								3.6
SW-TD4	11/7/2008	STD4081107-			20 B		< 1 U								1.6
SW-TD4	10/29/2009	STD4091029-			43.3		4.27								10.6
SW-TD4	3/29/2010	STD4100329-			23.6		1.62								2.33
SW-TD4	10/26/2010	STD4101026-			21.6		6.25								7.24
SW-TD4	3/2/2011	STD4110302-					0.909								1.86
SW-TD4	5/12/2011	STD4110512-					0.476								0.452
SW-TD4	10/6/2011	STD4111006-					4.05								6.43
SW-TD4	11/28/2011	STD4111128-					3.17								0.71
SW-TD4	1/25/2012	STD4120125-			50.3		5.73								0.805
SW-TD4	2/14/2012	STD4120214-			34.8		4.31								6.48
SW-TD4 Duplicate	2/14/2012	STD4120214D			38.2		4.72								6.64
SW-TD4	4/16/2012	STD4120416-			14.9		1.55								4.07
SW-TD4	10/25/2012	STD4121025-			24.3		9.48								40.8
SW-TD4	1/30/2013	STD4130130-			21.6		0.588								0.771
SW-TD4	5/22/2013	STD4130522-			12		3.75								1.25
SW-TD5	3/20/2007	STD5070320Q			60 DB		< 1 U								19
SW-TD5 Duplicate	3/20/2007	STD5070320D			60 DB		< 1 U								18
SW-TD6	12/3/2007	STD6071203-			10 B		< 1 U								1.1
SW-TD6	1/8/2008	STD6080108-			31 B		1.2								4.8
SW-TD6	6/6/2008	STD6080606-			30 DB		< 1 U								6.2
SW-TD6	10/7/2008	STD6081007-			64 B		28 D								97 D
SW-TD6	10/27/2009	STD6091027-			29.8		4.46								38.2
SW-TD6	3/11/2010	STD6100311-			124		9.65								26.2
SW-TD6	10/26/2010	STD6101026-			51.7		8.27								68.1
SW-TD6	1/26/2011	STD6110126-					2								12.1
SW-TD6	5/3/2011	STD6110503-					1.28								6.92
SW-TD6	10/6/2011	STD6111006-					8.96								52.5
SW-TD6	11/28/2011	STD6111128-					2.47								6.31
SW-TD6	1/25/2012	STD6120125-			59.6		4.78								3.51
SW-TD6	2/14/2012	STD6120214-			62.7		4.35								9.25
SW-TD6	4/18/2012	STD6120418-			54.4		3.84								4.02
SW-TD6	10/25/2012	STD6121025-			36.7		8.14								52.4
SW-TD6	1/30/2013	STD6130130-			21.7		0.665								1.99
SW-TD6	5/22/2013	STD6130522-			35.7		1.86								14.6
SW-TD6	9/23/2013	STD6130923-			23.7		4.73								28.4
SW-V	1/28/2000	SV--00128Q	400	10		< 0.01 U	3	< 0.02 U	< 1.0 U	2.1	2.1	0.9 BM	0.01	0.028	10
SW-V	2/25/2000	SV--00225M	400	27		< 0.01 U	2.6			2	2	0.5 MJ	0.02	0.06	9.4
SW-V	3/28/2000	SV--00328M	2200	10		< 0.01 U	3			1.8	1.8	0.8 M	0.02	0.03 B	10
SW-V	12/26/2001	SV--01D26Q	300	100	28 M	< 0.01 U		< 0.02 U	< 1.0 U	2.7 M	2.7 M	< 0.3 UM	< 0.01 U	0.02	12
SW-V	1/29/2002	SV--02129Q	580	< 10 UM	30 M	0.06	3	< 0.02 U	< 1.0 U	2.1 M	2.1 M	< 0.3 UM	< 0.01 U	0.02	8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100ml)	Alkalinity, Total (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-V	2/20/2002	SV--02220M	270	< 10 UM	28 M	< 0.01 U	3			2.5 M	2.5 M	0.9 M	< 0.01 U	0.07 B	10
SW-V	4/22/2002	SV--02422Q	1500	10	28 M	< 0.01 U	3	< 0.02 U	< 1.0 U	1.9	1.9	< 0.3 UM	< 0.01 U	0.03	10
SW-V	3/19/2003	SV--03319A	100	< 10 UM		< 0.01 U	3	< 0.02 U	< 1.0 U	2.9 M	2.9 M	< 0.3 UM	< 0.01 U	0.01	9
SW-V	4/18/2003	SV--03418Q	3400	10	25 M	< 0.01 U	3	< 0.02 U	< 1 U	2.7 M	2.7 M	< 0.3 UM	< 0.01 U	0.03	11
SW-V	12/11/2003	SV--03D11Q	0 P.CG	33	20 M	< 0.01 U	3	< 0.02 U	< 1 U	2.9 MJ	2.9 M	< 0.3 UM	< 0.01 U	0.02	8
SW-V	12/20/2004	SV--04D20Q	< 100 UM	< 10 UM	48 M	2.0 M	10 M	< 0.02 U	< 1.0 U	4	4.2 M	2.5 M	0.03	0.02	10
SW-V	1/20/2005	SV--05120A	400	< 10 UM		< 0.05 UM	3	< 0.02 U	< 1.0 U	2.6	2.6 M	< 1.0 UM	< 0.01 U	0.03	8
SW-V	1/17/2006	SV--060117A	< 100 UM	20 DM	26 DB	< 0.03 U	5.2	< 0.02 U	< 1 U	2.3	2.3	< 0.5 U	< 0.01 U	0.015	7.4
SW-V	11/7/2006	SV--061107Q	3800 DM	30 DM	26 D	< 0.03 U	2	< 0.02 U	< 0.2 U	1.2	1.2	< 0.5 U	0.018	0.024	6.8
SW-V	12/26/2006	SV--061226M	910 DM	< 10 UM	30 DB	< 0.03 U	2.6			1.6	1.6	< 0.5 U	0.065 O	0.021	7.4
SW-V	12/3/2007	SV--071203Q	9500 DM	190 DM	20 DB	< 0.03 U	1.1	< 0.02 U	< 0.2 U	0.42	0.43	< 0.5 U	0.034	0.055	4.3
SW-V	1/17/2008	SV--080117A	< 100 UM	< 10 UM	16 B	< 0.03 U	2.3	< 0.02 U	< 0.2 U	1.1 O	300 D	< 0.5 U	< 0.01 U	< 0.01 U	7
SW-V	11/7/2008	SV--081107Q	6600 DM	20 DM	34 B	< 0.03 U	1.7	< 0.01 U	< 0.2 U	0.38	0.38	0.6	0.014	0.033	5.5
SW-V	4/15/2009	SV--090415Q	< 1 CU	6	26.1	.01 U	2.91	.02 U	.1 U	1.22	1.22	.1 U	0.0139	.01 U	6.07
SW-V	1/21/2010	SV--100121Q	7	< 1 U	28.4	.01 U	3.17	.02 U	.1 U	1.53	1.53	.1 U		.01 U	7.37
SW-V	4/13/2010	SV--100413Q	9	< 1 U	29.2	< 0.01 U	2.53	< 0.02 U	< 0.1 U	1.18	1.18	< 0.1 U		< 0.01 U	8.12
SW-V	5/10/2010	SV--100510M	120	7	33	< 0.01 U	2.53			0.865	0.865	0.327		< 0.01 U	8.43
SW-V	6/8/2010	SV--100608M	9	3	32.6	< 0.01 U	2.29			0.901	0.901	0.16 T		< 0.01 U	7.71
SW-V	12/16/2010	SV--101216Q	3	1	28.7	< 0.01 U	3.23	< 0.02 SU	< 0.1 U	1.52	1.52	< 0.1 U	< 0.01 U	< 0.01 U	7.17
SW-V	1/24/2011	SV--110124Q	4	< 1 U		< 0.01 U	3.5	< 0.02 U	< 0.1 U	1.35	1.35	< 0.1 U	< 0.01 U	< 0.01 U	6.67
SW-V	2/14/2011	SV--110214M	< 1 U	< 1 U		< 0.01 U	2.52			1.33	1.33	0.17 T	< 0.01 U	< 0.01 U	6.71
SW-V	3/2/2011	SV--110302M	4	< 1 U		0.015 T	2.17			1.14	1.14	0.12 T	< 0.01 U	< 0.01 U	6.67
SW-V	4/13/2011	SV--110413Q	< 1 U	< 1 U		< 0.01 U	2.82	< 0.02 U	< 0.1 U	1.25	1.25	0.13 T	< 0.01 U	< 0.01 U	6.18
SW-V	5/18/2011	SV--110518M	2	1		< 0.01 U	2.34			1.01	1.01	0.16 T	0.013 T	0.0203	6.3
SW-V	1/31/2012	SV--120131Q	25	5	31.2	< 0.01 U	2.79	< 0.02 U	< 0.1 U	1.27	1.27	0.224	< 0.01 U		6.76
SW-V	2/14/2012	SV--120214M	29	2	27.7	< 0.01 U	3.04			1.52	1.52	< 0.1 U	0.018 T		6.44
SW-V	3/13/2012	SV--120313M	3	< 1 U	28.3	< 0.01 U	3.67			1.2	1.2	0.14 T	< 0.01 U		6.56
SW-V	4/18/2012	SV--120418Q	240	< 1 U	31.9	< 0.01 U	3.88	< 0.02 U	< 0.1 U	1.32	1.32	0.29	0.012 T		6.23
SW-V	12/10/2012	SV--121210M	40	2	28.9	< 0.01 U	3.09			1.41	1.41	0.18 T	0.019 T		6.88
SW-V	1/22/2013	SV--130122Q	2	< 1 U	22	< 0.01 U	2.79	< 0.02 U	< 0.1 U	1.48	1.48	< 0.1 U	0.015 T	< 0.01 U	7.28
SW-V	2/11/2013	SV--130211M	2	3	24.1	< 0.01 U	2.58			1.4	1.4	0.225	< 0.01 U	0.0104	6.35
SW-V	4/16/2013	SV--130416Q	2	< 1 U	26.7	< 0.01 U	2.64	< 0.02 U	< 0.1 U	1.18	1.18	0.14 T	< 0.01 U		6.62
SW-W	1/28/2000	SW--00128Q	540	60		0.03	4	< 0.02 U	< 1.0 U	1.2	1.3	1.3 BM	0.03 B	0.078	6
SW-W	2/25/2000	SW--00225M	580	20		0.02	3			1.2	1.2	< 0.3 UM	0.03	0.05	5
SW-W	3/28/2000	SW--00328M	460	30		0.03	3.2			1.1	1.1	1.0 M	0.02	0.26	6.1
SW-W	4/21/2000	SW--00421Q	1600	< 10 UM		< 0.01 U	2.7	< 0.02 U	< 1.0 U	1	1	0.4 MJ	0.015	0.03	10
SW-W	5/30/2000	SW--00530M	2200	710		0.02	2.7			0.48	0.49	0.5 MJ	0.02	0.06	4.7
SW-W	6/20/2000	SW--00620M	3900	250		0.02	2.8			0.82	0.82	0.6 M	0.026	0.05	5
SW-W	11/28/2000	SW--00N28Q	2500	300		< 0.01 U	5	< 0.02 U	< 1.0 U	1.4	1.4 B	< 0.3 UM	0.01	0.03	12
SW-W	12/28/2000	SW--00D28M	1900	10		0.02	5			1.2	1.2	0.6 M	0.01	0.03	9
SW-W	1/17/2001	SW--01117Q	800	< 10 UM		0.01	5	< 0.02 U	< 1.0 U	1.3	1.3	0.8 M	0.01	0.04	8
SW-W	2/23/2001	SW--01223M	300	10		< 0.01 U	4			1.2	1.2	0.8 M	0.01	0.15	7
SW-W	3/15/2001	SW--01315M	500	30		0.75	4 M			1.3	1.3	0.6 MB	0.01	0.21	7 M
SW-W Duplicate	3/15/2001	SW--01315D	400	50		0.65	4			1.3	1.3	0.7 MB	0.03	0.2	6
SW-W	4/24/2001	SW--01424Q	600	180		0.01	4	< 0.02 U	< 1.0 U	1.3	1.3	0.6 M	< 0.01 U	0.04	5

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-W	5/29/2001	SW--01529M	200	190		< 0.01 U	4			1.8	1.8	< 0.3 UM	0.01	< 0.01 U	6
SW-W	6/20/2001	SW--01620M	4000	140		< 0.01 U	3			0.64	0.64	0.4 MJ	0.02	0.03	5
SW-W	7/31/2001	SW--01731Q	< 100 UM	50		0.13	4	< 0.02 U	< 1.0 U	1.3	1.3	0.6 M	0.02	0.39	6
SW-W	11/9/2001	SW--01N09Q	800	18		0.03	5	< 0.02 U	< 1.0 U	0.64	0.64	0.7 M	0.01	0.08 M	10
SW-W Duplicate	11/9/2001	SW--01N09D	500	36		< 0.01 U	5	< 0.02 U	< 1.0 U	0.61	0.61	< 0.3 UM	0.02	0.04	10
SW-W	12/26/2001	SW--01D26M	400	40	28 M	< 0.01 U	4			1.7	1.7	< 0.3 UM	< 0.02 UM	0.02	7
SW-W	1/29/2002	SW--02129Q	840	30	28 M	0.02	4	< 0.02 U	< 1.0 U	1.3	1.3	0.70 M	0.1	0.04	6
SW-W	2/20/2002	SW--02220M	1700	20	28 M	< 0.01 U	4			1.1 B	1.1 B	0.8 M	< 0.50 UM	0.11 B	6
SW-W	3/20/2002	SW--02320M	3300	120	24 M	0.02	3 O			1.1	1.1	0.8 M	0.0194	0.04	5 O
SW-W	4/22/2002	SW--02422Q	930	64	32 M	< 0.01 U	3	< 0.02 U	< 1.0 U	0.96	0.96	0.6 M	< 0.01 U	0.11	6
SW-W	5/14/2002	SW--02514M	900	340	40 M	< 0.01 U	3			0.58	0.58	0.6 M	< 0.01 U	0.21	5
SW-W	6/17/2002	SW--02617M	1900	680	45 M	0.03	4			2	2.0 M	< 0.3 UM	< 0.01 U	0.05	6
SW-W Duplicate	6/17/2002	SW--02617D	2200	630	44 M	0.02	4			2	2	< 0.3 UM	< 0.01 U	0.06	6
SW-W	1/16/2003	SW--03116Q	2000	20	26 M	< 0.01 U	5	< 0.02 U	< 1.0 U	1.6	1.6	0.7 M	< 0.01 U	0.04	9
SW-W	2/26/2003	SW--03226M	2800	10	29 M	< 0.01 U	4			1.5	1.5	0.5 MJ	< 0.01 U	0.04	7
SW-W	3/10/2003	SW--03310A	1600	20		< 0.01 U	4	< 0.02 U	< 1.0 U	1.3	1.3	0.7 M	0.02	0.04	6
SW-W	4/18/2003	SW--03418Q	1500	140	31 M	< 0.01 U	4	< 0.02 U	< 1 U	0.87	0.87	< 0.3 UM	< 0.01 U	0.04	6
SW-W	5/12/2003	SW--03512M	840	< 10 UM	37 M	< 0.01 U	3			0.69 MJ	0.69 M	0.9 M	< 0.01 U	0.03	6
SW-W	6/26/2003	SW--03626M	11000	30	54 M	0.05	4			0.29	0.35 M	1.5 M	0.11	0.16	6
SW-W	10/27/2003	SW--03027Q	3500	190	24 M	< 0.01 U	5	< 0.02 U	< 1 U	1.5 M	1.5 M	1.1 M	0.02	0.07	18
SW-W	11/17/2003	SW--03N17M	3000	130	28 M	0.08	6			0.43 MJ	0.43 M	1.5 M	< 0.01 U	0.04	16
SW-W	12/11/2003	SW--03D11M	530	10	26 M	0.01	5			1.6 M	1.6 M	< 0.3 UM	0.02	0.03	7
SW-W	1/30/2004	SW--04130A	1000	300		0.02	3	< 0.02 U	< 1.0 U	2.7 M	2.7 M	2.4 M	0.03	0.13	5
SW-W	2/26/2004	SW--04226M	720	< 10 UM	31 M	0.03	4			2.1 M	2.1 M	0.4 UMB	0.06	0.03	6
SW-W	3/15/2004	SW--04315M	100	40	32 M	0.02	4			2.3 MJ	2.3 M	< 0.3 UM	0.01	0.02	6
SW-W Duplicate	3/15/2004	SW--04315D	200	10	32 M	< 0.01 U	4			2.8 MJ	2.8 M	< 0.3 UM	0.01	0.01	6
SW-W	4/22/2004	SW--04422Q	1900	30	36 M	0.04	4	< 0.02 U	< 1.0 U	0.95 MJ	0.95 M	1.0 M	< 0.01 UB	0.04	5
SW-W	5/12/2004	SW--04512M	1900	210	40 M	0.01	4			1.1 M	1.1 M	0.5 MJ	0.02	0.04	5
SW-W	9/27/2004	SW--04927Q	230	40	42 M	< 0.01 U	4	< 0.02 U	< 1.0 U	14	14 M	5.1 M	0.01	0.1	6
SW-W	10/26/2004	SW--04O26Q	1800	60	42 M	< 0.05 UM	4	< 0.02 U	< 1.0 U	1.2 M	1.2 M	< 1.0 UM	0.11	0.02	8
SW-W	11/23/2004	SW--04N23Q	200	70	40 M	< 0.05 UM	5	< 0.02 U	< 1.0 U	1.8 M	1.8 M	< 1.0 UM	0.01	0.03	7
SW-W	12/20/2004	SW--04D20M	0 P.CG	28	32 M	< 0.05 UM	5			2.1 M	2.1 M	1.4 MJ	0.02	0.05	6
SW-W	1/20/2005	SW--05120A	4500	120		< 0.05 UM	4	< 0.02 U	< 1.0 U	1.9	1.9 M	< 1.0 UM	0.02	0.12	6
SW-W	2/25/2005	SW--05225M	520	20	38 M	< 0.05 UM	4			2.2 M	2.2 M	< 1.0 UM	< 0.01 U	0.04	6
SW-W	3/14/2005	SW--05314M	< 100 UM	50	39 M	< 0.05 UM	4			2.8	2.8 M	1.6 MJ	0.02	0.04	6
SW-W	4/28/2005	SW--05428Q	2900 M	64 M	37 M	0.06 M	4	< 0.02 U	< 1.0 U	0.89	0.90 M	3.0 M	< 0.01 U	0.02	5
SW-W	5/26/2005	SW--05526M	900 M	200 M	36 M	< 0.05 UM	4			0.75 MJ	0.75 M	< 1.0 UM	0.38	0.03	5
SW-W	6/17/2005	SW--05617M	10000 M	1600 M	30 M	0.13 M	3			0.64 MJ	0.64 M	1.6 MJ	0.02	0.07	3
SW-W	7/27/2005	SW--05727Q	5100 M	10 M	47 M	0.09 M	4	< 0.02 U	< 1.0 U	1.8	1.8 M	< 1.0 UM	0.04	0.06	6
SW-W	10/31/2005	SW--051031M	4500 DM	300 DM	60 DB	< 0.03 U	8.8			0.82	0.84	0.69	0.029 O	0.1	19
SW-W	11/17/2005	SW--051117Q	5300 DM	50 DM	28 DB	< 0.03 U	5.5	< 0.02 U	< 1 U	1.2	1.3	0.67	0.015	0.029	9.8
SW-W	12/5/2005	SW--051205M	200 DM	40 DM	31 DB	< 0.03 U	5.4			3.3		0.81	0.2	0.023	7.6
SW-W	1/17/2006	SW--060117A	< 100 UM	50 DM	30 DB	< 0.03 U	3.5	< 0.02 U	< 1 U	2.2	2.2	0.51	0.027	0.052	5.3
SW-W	2/16/2006	SW--060216M	200 DM	40 DM	26 DB	0.034	3.8			1.9	1.9	< 0.5 U	0.025	0.078	5.4
SW-W	3/7/2006	SW--060307M	720 DM	< 10 UM	29 DB	0.043	4.2			1.6	1.6	< 0.5 U	0.011	0.026	5.7

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit as N (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	4/26/2006	SW--060426Q	900 DM	64 DM	36 DB	< 0.03 U	3.9	< 0.02 U	< 1 U	1.8	1.8	< 0.5 U	< 0.01 U	0.031	5.4
SW-W Duplicate	4/26/2006	SW--060426D	800 DM	60 DM	36 DB	< 0.03 U	4	< 0.02 U	< 1 U	1.8	1.8	< 0.5 U	< 0.01 U	0.026	5.4
SW-W	5/5/2006	SW--060505M	500 DM	10 DM	36 DB	< 0.03 U	3.8			0.66	0.66	< 0.5 U	0.017	0.097	5.5
SW-W	6/7/2006	SW--060607M	15000 DM	200 DM	34 D	< 0.03 U	3.3			0.73	0.74	0.99	0.04	0.085	5.1
SW-W	11/7/2006	SW--061107Q	34000 DM	220 DM	19 D	0.05	3.2 O	< 0.02 U	< 0.2 UO	1.9	1.9	0.64	0.12	0.13	10 O
SW-W	12/27/2006	SW--061227M	6900 DM	170 DM	18 DB	< 0.03 U	3.6			0.98	0.99	< 0.5 U	0.025 O	0.043	4.6
SW-W	1/19/2007	SW--070119A	8600 DM	210 DM	26 DB	< 0.03 U	5.3	< 0.02 U	< 0.2 U	1.6 O		< 0.5 U	0.014	0.029	5.9
SW-W	2/20/2007	SW--070220M	5700 DM	190 DM	24 DB	0.05	3.8			0.96	0.98	0.53	0.033	0.072	4.5
SW-W	3/13/2007	SW--070313M	1200 DM	10 DM	30 DB	< 0.03 U	4			2.1	2.1	< 0.5 U	0.022	0.03	5.1
SW-W Duplicate	3/13/2007	SW--070313D	720 DM	30 DM	31 DB	< 0.03 U	4.2			1.3	1.3	0.6	0.02	0.032	6.1
SW-W	4/17/2007	SW--070417Q	1100 DM	46 DM	36 DB	< 0.03 U	3.6	< 0.02 U	< 0.2 U	1.2	1.2	< 0.5 U	0.012	0.03	5.1
SW-W	5/21/2007	SW--070521M	28000 DM	2400 DM	36 DB	0.051	3.3			0.67	0.69	0.69	0.028	0.054	5
SW-W	6/5/2007	SW--070605M	5100 DM	290 DM	40 DB	0.1	3.7			1.7	1.7 D	< 0.5 U	0.024	0.04	5.7
SW-W	10/9/2007	SW--071009Q	6400 DM	160 DM	35 DB	0.045	5.7	< 0.02 U	< 0.2 U	1.6	1.6	0.68	0.045	0.087	31 D
SW-W	11/28/2007	SW--071128M	2900 DM	20 DM	48 DB	< 0.03 U	3.4			0.98	0.98	< 0.5 U	0.014	0.027	22 D
SW-W	12/17/2007	SW--071217M	590 DM	60 DM	30 DB	< 0.03 U	4.8			0.75	0.75	1.2	0.021	0.056	6.7
SW-W	1/17/2008	SW--080117A	100 DM	10 DM	30 DB	< 0.03 U	4.2	< 0.02 U	< 0.2 U	1.3	1.3	< 0.5 U	< 0.01 U	0.027	5.3
SW-W	2/27/2008	SW--080227M	5700 DM	< 10 UM	34 B	< 0.03 U	4.3			1.7	1.7	0.51	0.012	0.035	< 1 U
SW-W	3/14/2008	SW--080314M	710 DM	92 DM	32 B	< 0.03 U	3.9			0.83	0.84	0.62	0.012	0.049	5
SW-W	4/29/2008	SW--080429Q	1300 DM	150 DM	38 B	< 0.03 U	4.1	< 0.02 U	< 0.2 U	0.63	0.64	< 0.5 U	0.013	0.036	5.4
SW-W	5/29/2008	SW--080529M	2700 DM	300 DM	42 DB	0.071	4.4			0.43	0.45	< 0.5 U	0.022	0.059	4
SW-W	6/13/2008	SW--080613M	< 1000 UM	200 DM	36 B	< 0.03 U	4.3			0.92	0.93	< 0.5 U	0.014	0.035	5.5
SW-W	7/21/2008	SW--080721Q	15000 DM	< 10 UM	44 B	0.059	4.3	< 0.02 U	< 0.2 U	1.4	1.4	< 0.5 U	0.057	0.089	7
SW-W	11/7/2008	SW--081107Q	49000 DM	1300 DM	20 B	< 0.03 U	3.4	< 0.01 U	< 0.2 U	1.7	1.7	0.6	0.046	0.11	6.2
SW-W	12/17/2008	SW--081217M	700 DM	30 DM	36	< 0.03 U	5.2			2.6	2.6 D	< 0.5 U	0.024	0.025	6.7
SW-W	1/27/2009	SW--090127Q	3500 DM	< 10 UM	31	< 0.03 U	4	< 0.02 U	< 0.2 U	1	1	0.83	0.021	0.028	5.3
SW-W	2/17/2009	SW--090217M	1200 DM	30 DM	35 D	< 0.03 U	< 1 U			1.9	1.9	< 0.5 U	0.043	0.03	< 1 U
SW-W Duplicate	2/17/2009	SW--090217D	870 DM	10 DM	36 D	< 0.03 U	4.4			1.8	1.8	< 0.5 U	0.05	0.031	4.9
SW-W	3/16/2009	SW--090316M	700 DM	40 DM	29 D	0.081	5.7			1.3	1.3	0.62	0.014	0.043	4.7
SW-W	4/15/2009	SW--090415Q	250	33	31.1	0.012 T	4.1	.02 U	.1 U	1.14	1.14	0.299	0.0388	0.0321	5.08
SW-W	5/14/2009	SW--090514M	470	190 C	37	0.013 T	3.75			0.692	0.692	0.372	.01 U	0.0413	4.03
SW-W	12/17/2009	SW--091217M	3100	460	25.8	0.0747	6.09			1.19	1.19	0.457	0.015	0.0434	5.7
SW-W	1/25/2010	SW--100125Q	53	27	31.9	0.0295	4.49	.02 U	.1 U	1.13	1.13	0.451		0.0102	5.27
SW-W	2/22/2010	SW--100222M	120	2	33.2	0.018 T	4.64			1.55	1.55	0.325		0.0103	5.65
SW-W Duplicate	2/22/2010	SW--100222D	70	8	33.2	0.018 T	4.62			1.57	1.57	0.323		0.0108	5.7
SW-W	3/9/2010	SW--100309M	90	2	33.5	0.0205	4.78			1.39	1.39	0.294		0.0111	5.77
SW-W	4/14/2010	SW--100414Q	32	29	33.9	0.01 T	4.35	< 0.02 U	< 0.1 U	1.29	1.29	0.251		< 0.01 U	5.58
SW-W	5/11/2010	SW--100511M	160	44	36.5	0.017 T	4.13			0.989	0.989	0.324		< 0.01 U	5.46
SW-W	6/10/2010	SW--100610M	580	770	34.4	0.012 T	3.23			0.667 H	0.667 H	0.504		0.0144	4.28
SW-W	7/13/2010	SW--100713Q	2700	1000	44.6	0.0387	4.2	< 0.02 U	< 0.1 U	0.266	0.266	0.865		0.023	2.3
SW-W	10/27/2010	SW--101027Q	970	150	32.7	0.015 T	7.02	< 0.02 U	< 0.1 U	0.839	0.839	0.814	0.0568	0.0182	7.78
SW-W	11/18/2010	SW--101118M	210	30	33.5	0.0227	4.57			1.52	1.52	0.4	0.0322	0.0173 H	5.16
SW-W	12/16/2010	SW--101216M	200	42	25.1	0.02 T	4.31			1.78	1.78	0.324	0.0353	0.0295	5.18
SW-W	1/25/2011	SW--110125Q-1				0.0236	3.47	< 0.02 U	< 0.1 U	1.22	1.22	0.15 T	0.0127	0.0377	4.89
SW-W	1/26/2011	SW--110125Q-2	140	3											

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-W	2/15/2011	SW--110215M	300	120		0.0217	3.39			1.15	1.15	0.268	0.0113	0.0295	4.74
SW-W	3/3/2011	SW--110303M	19	8		0.015 T	4.14			1.43	1.43	0.212	0.0127	0.0207	4.74
SW-W	4/14/2011	SW--110414Q	200	13		0.018 T	3.22	< 0.02 SU	< 0.1 U	0.952	0.952	0.309	0.0189	0.0231	4.5
SW-W	5/12/2011	SW--110512M	250	150		0.017 T	3.43			0.775	0.775	0.279	0.017 T	0.0285	4.22
SW-W	6/14/2011	SW--110614M	2500	560		0.0441	3.5			0.704	0.704	0.347	0.013 T	0.0393	4.68
SW-W	12/19/2011	SW--111219O	690	420		0.0358	4.61	< 0.02 U	< 0.1 U	1.01	1.01	0.434	< 0.01 U		6.4
SW-W Duplicate	12/19/2011	SW--111219D	1400	470		0.0297	4.44	< 0.02 U	< 0.1 U	1.01	1.01	0.395	0.015 T		6.53
SW-W	1/31/2012	SW--120131Q	230	33	24.5	< 0.01 U	4.02	< 0.02 U	< 0.1 U	1.5	1.5	0.537	0.015 T		4.55
SW-W	2/16/2012	SW--120216M	180	12	31.4	0.019 T	4.2			1.14	1.14	0.25	0.02 T		4.95
SW-W	3/14/2012	SW--120314M	220	50	26.4	< 0.01 U	3.97			0.871	0.871	0.394	< 0.01 U		4.4
SW-W	4/19/2012	SW--120419Q	40	18	33.9	0.0208	3.5	< 0.02 U	< 0.1 U	0.9	0.9	0.311	0.013 T		4.4
SW-W	5/24/2012	SW--120524M	60	25	37.6	0.0302	3.42			0.877	0.877	0.393	0.014 T		4.46
SW-W	11/13/2012	SW--121113Q	330	120	31.9	0.013 T	5.15	< 0.02 U	< 0.1 U	1.01	1.01	0.657	0.09 J		7.29
SW-W	12/11/2012	SW--121211M	500	19	31.3	0.019 T	3.74			1.48	1.48	0.356	0.024 T		5
SW-W	1/23/2013	SW--130123Q	19	10	26.9	0.0278	3.81	< 0.02 U	< 0.1 U	1.47	1.47	0.221	0.016 T	0.0294	5.08
SW-W	2/12/2013	SW--130212M	36	9	28.8	0.0215	3.65			1.28	1.28	0.434	0.019 T	0.03	4.44
SW-W	3/18/2013	SW--130318M	1000	4	33	0.016 T	3.71			1.35	1.35	0.322	0.014 T	0.0248	4.78
SW-W	4/17/2013	SW--130417Q	67	46	28.5	< 0.01 U	2.85	< 0.02 U	< 0.1 U	0.922	0.922	0.351	< 0.01 U		4.42
SW-W	5/21/2013	SW--130521M	1200	95	37.4	0.0472	3.5			0.705	0.705	0.539	0.016 T		4.19
SW-W Duplicate	5/21/2013	SW--130521D	700	120	37.8	0.0486	3.3			0.702	0.702	0.428	0.016 T		4.27
SW-W	6/25/2013	SW--130625M	600	210	38.5	0.0525				0.336	0.336	0.478	0.0508		4.1
SW-W	10/23/2013	SW--131023Q	73	14	29.8	0.0171	4.18	< 0.02 U	< 0.1 U	0.962	0.962	0.449	0.015 T		6.42
SW-W	11/13/2013	SW--131113M	30	9	28.9	0.021 T	3.96			0.709	0.709	0.39	0.0103		4.92
SW-W Duplicate	11/13/2013	SW--131113D	40	12	31.7	0.021 T	4.05			0.688	0.688	0.412	0.0105		4.71
SW-W	12/23/2013	SW--131223M	310	45	19.4	0.01 T	4.49			1.34	1.34	0.408	0.0108		4.01
SW-W1	1/28/2000	SW1-00128Q	700	50		< 0.01 U	4	< 0.02 U	< 1.0 U	1.8	1.8	0.8 BM	0.02	0.084	6
SW-W1	2/25/2000	SW1-00225M	700	180		< 0.01 U	4.6			1.6	1.6	< 0.3 UM	0.02	0.05	6.2
SW-W1	3/28/2000	SW1-00328M	600	20		< 0.01 U	4			1.5	1.5	0.8 M	0.01	0.04 B	6
SW-W1	4/20/2000	SW1-00420Q	2900	70		< 0.01 U	3.8	< 0.02 U	< 1.0 U	1.3	1.3	0.9 M	0.012	0.03	5.6
SW-W1	5/30/2000	SW1-00530M	1800	90		0.01	4			0.89	0.89	0.4 MJ	< 0.01 U	0.17	5.3
SW-W1	6/21/2000	SW1-00621M	4900	90		< 0.01 U	3.9			1.1	1.1	0.9 BM	0.03	0.03	5.3
SW-W1	7/26/2000	SW1-00726Q	1500	410		< 0.01 U	3.6	< 0.02 U	< 1.0 U	1.3	1.3	1.0 M	0.011	0.18	4.4
SW-W1	8/29/2000	SW1-00829M	2200	130		< 0.01 U	3.7			1.4	1.4	0.6 BM	0.023	0.033	4.5
SW-W1	9/26/2000	SW1-00926M	3200	< 10 UM		< 0.01 U	3.7			1.3	1.3	0.4 MB	0.016	0.076	4.4
SW-W1	10/26/2000	SW1-00026Q	1700	45		< 0.01 U	4.8	< 0.02 U	< 1.0 U	1.1	1.1	< 0.3 UM	0.012	0.054	6.5
SW-W1	11/27/2000	SW1-00N27M	1000	800		< 0.01 U	6			1.3	1.3 B	0.5 MJ	< 0.01 U	< 0.01 U	7
SW-W1	12/28/2000	SW1-00D28M	< 100 UM	10		< 0.01 U	7			1.6	1.6	0.4 MJ	< 0.01 U	0.01	7
SW-W1	1/17/2001	SW1-01117Q	300	36		< 0.01 U	7	< 0.02 U	< 1.0 U	1.8	1.8	< 0.3 UM	< 0.01 U	0.02	7
SW-W1	2/23/2001	SW1-01223M	< 100 UM	< 10 UM		< 0.01 U	6			1.6	1.6	0.6 M	< 0.01 U	0.02 M	8
SW-W1	3/14/2001	SW1-01314M	< 100 UM	< 10 UM		1.1	< 1 U			1.4	1.4	0.6 M	< 0.01 U	0.08	< 1 U
SW-W1	4/24/2001	SW1-01424Q	100	40		< 0.01 U	5	< 0.02 U	< 1.0 U	1.2	1.2	0.4 MJ	< 0.01 U	0.03	6
SW-W1	5/29/2001	SW1-01529M	1000	50		< 0.01 U	4			0.9	0.9	< 0.3 UM	0.01	0.04	6
SW-W1	6/20/2001	SW1-01620M	< 1000 UM	20		< 0.01 U	5			0.83	0.83	< 0.3 UM	0.02	0.01	6
SW-W1	7/30/2001	SW1-01730Q	300	90		< 0.01 U	5	< 0.02 U	< 1.0 U	1	1	< 0.3 UM	0.02	0.1	5
SW-W1	9/10/2001	SW1-01910M	< 100 UM	10. UM		< 0.01 U	4			1.3	1.3	< 0.3 UM	0.02	0.03	4

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100mL)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-W1	10/11/2001	SW1-01O11Q	100	10		0.03	4	< 0.02 U	< 1.0 U	1.2	1.2	< 0.3 UM	0.02	0.11	4
SW-W1	11/8/2001	SW1-01N08M	100	10		0.07 B	7			1	1	< 0.3 UM	< 0.01 U	0.1	7
SW-W1	12/26/2001	SW1-01D26M	100	55	36 M	< 0.01 U	5			2.2 M	2.2 M	< 0.3 UM	< 0.01 U	0.02	7
SW-W1	1/29/2002	SW1-02129Q	12000	330	30 M	0.07	5	< 0.02 U	< 1.0 U	1.7	1.7	0.40 MJ	< 0.01 U	0.03	6
SW-W1	2/20/2002	SW1-02220M	580	30	39 M	< 0.01 U	5			1.5	1.5	< 0.3 UM	< 0.01 U	0.10 B	6
SW-W1	4/22/2002	SW1-02422Q	2600	20	38 M	< 0.01 U	5	< 0.02 U	< 1.0 U	1.3	1.3	0.5 MJ	< 0.01 U	0.04	7
SW-W1	5/14/2002	SW1-02514M	540	100	48 M	< 0.01 U	4			0.98	0.98	< 0.3 UM	< 0.01 U	0.28	6
SW-W1	7/31/2002	SW1-02731Q	3100	91	68 M	< 0.01 U	4	< 0.02 U	< 1.0 U	1.3	1.3	< 0.3 UM	0.01	0.02	4
SW-W1	9/12/2002	SW1-02912M	900	80	68 M	< 0.01 U	4			1.5	1.5	< 0.3 UM	0.02	0.02	4
SW-W1	10/22/2002	SW1-02O22Q	1800	40	70 M	< 0.01 U	4	< 0.02 U	< 1.0 U	1.5	1.5	0.4 MJ	0.01	0.03	4
SW-W1	11/20/2002	SW1-02N20M	1200	50	66 M	< 0.01 U	6			0.76	0.76	0.4 MJ	< 0.01 U	0.06	11
SW-W1	12/10/2002	SW1-02D10M	270	10	68 M	< 0.01 U	5			1.3	1.3	< 0.3 UM	0.02	0.01	5
SW-W1	1/16/2003	SW1-03116Q	1100	< 10 UM	40 M	< 0.01 U	6	< 0.02 U	< 1.0 U	2	2	0.3 MJ	< 0.01 U	0.03	7
SW-W1	2/26/2003	SW1-03226M	100	20	40 M	< 0.01 U	5			1.5	1.5	0.3 MJ	< 0.01 U	0.02	7
SW-W1	3/10/2003	SW1-03310A	3200	70		< 0.01 U	4	< 0.02 U	< 1.0 U	1.5	1.5	0.5 MJ	< 0.01 U	0.04	6
SW-W1	4/18/2003	SW1-03418Q	150	30	39 M	< 0.01 U	5	< 0.02 U	< 1 U	1.2	1.2	< 0.3 UM	< 0.01 U	0.04	6
SW-W1	5/12/2003	SW1-03512M	500	220	51 M	< 0.01 U	4			0.84 MJ	0.84 M	0.7 M	< 0.01 U	0.03	6
SW-W1	6/25/2003	SW1-03625M	2300	330	64 M	< 0.01 U	4			1 M	1 M	1.3 M	0.02	0.05	5
SW-W1	7/25/2003	SW1-03725Q	1000	80	64 M	< 0.01 U	4	< 0.02 U	< 1 U	1.6 M	1.6 M	< 0.3 UM	0.02	0.08	5
SW-W1	8/20/2003	SW1-03820M	3100	140	64 M	0.05	4			1.6 M	1.6 M	< 0.3 UM	0.02	0.03	5
SW-W1	9/23/2003	SW1-03923M	1800	40	66 M	< 0.01 U	4			1.4 M	1.4 M	4.3 M	0.01	0.07	5
SW-W1	10/17/2003	SW1-03O17Q	1200	20	67 M	< 0.01 U	4	< 0.02 U	< 1 U	1.1 M	1.1 M	9.6 M	0.01	0.07	5
SW-W1	11/17/2003	SW1-03N17M	700	10	49 M	0.06	7			0.96 MJ	0.96 M	0.8 M	< 0.01 U	0.04	9
SW-W1	12/11/2003	SW1-03D11M	700	< 10 UM	32 M	< 0.01 U	6			1.3 M	1.3 M	< 0.3 UM	< 0.01 U	0.02	8
SW-W1	2/26/2004	SW1-04226A	300	0 NM.ED		0.02	5	< 0.02 U	< 1.0 U	1.7 M	1.7 M	0.4 UMB	< 0.01 U	0.01	7
SW-W1	3/15/2004	SW1-04315M	< 100 UM	< 10 UM	41 M	< 0.01 U	5			2.7 MJ	2.7 M	< 0.3 UM	0.01	0.04	7
SW-W1	5/12/2004	SW1-04512Q	540	18	59 M	0.01	5	< 0.02 U	< 1.0 U	0.81 MJ	0.81 M	< 0.3 UM	0.01	0.01	6
SW-W1	6/29/2004	SW1-04629M	1000	< 10 UM	58 M	0.04	6			0.56 MJ	0.56 M	0.5 MJ	0.038	0.06	28 M
SW-W1	7/29/2004	SW1-04729Q	1400	< 10 UM	64 M	0.42	4	< 0.02 U	< 1.0 U	1.4 M	1.4 M	< 0.3 UM	0.02	0.04	4
SW-W1	8/17/2004	SW1-04817M	400	< 10 UM	62 M	0.05	4			1.3 M	1.3 M	0.8 M	0.03	0.05	5
SW-W1	9/27/2004	SW1-04927M	100	< 10 UM	60 M	< 0.05 UM	5			0.63 MJ	0.63 M	1.1 MJ	< 0.01 U	0.17	6
SW-W1	9/27/2004	SW1-04927M	100	< 10 UM	60 M	< 0.05 UM	5			0.63 MJ	0.63 M	1.1 MJ	< 0.01 U		6
SW-W1	11/23/2004	SW1-04N23M	100	< 10 UM	52 M	< 0.05 UM	6			1.1 M	1.1 M	< 1.0 UM	0.03	0.02	7
SW-W1	12/20/2004	SW1-04D20M	0 P.CG	24	38 M	< 0.05 UM	6			2.4 M	2.4 M	< 1.0 UM	0.01	0.01	7
SW-W1	1/20/2005	SW1-05120A	1200	70		< 0.05 UM	5	< 0.02 U	< 1.0 U	3.0 M	3.0 M	< 1.0 UM	< 0.01 U	0.03	6
SW-W1	2/24/2005	SW1-05224M	500	< 10 UM	48 M	< 0.05 UM	5			1.7 M	1.7 M	< 1.0 UM	< 0.01 U	0.05	7
SW-W1	3/11/2005	SW1-05311M	100	10	52 M	< 0.05 UM	5			1.4 M	1.4 M	< 1.0 UM	0.1	0.03	6
SW-W1	4/28/2005	SW1-05428Q	< 100 UM	< 10 UM	44 M	< 0.05 UM	5	< 0.02 U	< 1.0 U	1.3 M	1.3 M	1.1 MJ	< 0.01 U	0.01	6
SW-W1	5/26/2005	SW1-05526M	500 M	10 M	44 M	< 0.05 UM	4			1.2 M	1.2 M	< 1.0 UM	< 0.01 U	0.02	6
SW-W1	6/17/2005	SW1-05617M	1900 M	300 M	56 M	0.10 M	4			0.7	0.72 M	1.1 MJ	0.02	0.04	6
SW-W1	7/26/2005	SW1-05726Q	280 M	< 10 UM	64 M	< 0.05 UM	4	< 0.02 U	< 1.0 U	1.3 M	1.3 M	< 1.0 UM	0.02	0.02	4
SW-W1	8/16/2005	SW1-05816M	100 M	40 M	64 M	< 0.05 UM	4			1.3 M	1.3 M	< 1.0 UM	0.15	0.05	4
SW-W1	9/19/2005	SW1-05919M	2700 DM	40 DM	67 DB	< 0.03 U	4.6			1.3	1.3	0.98	0.016	0.032	4.4
SW-W1	10/31/2005	SW1-051031M	3300 DM	1100 DM	56 DB	0.044	6.4			0.49	0.51	0.57	0.0096 J	0.05	5.7
SW-W1	11/17/2005	SW1-051117Q	380 DM	10 DM	46 DB	< 0.03 U	3.6	< 0.02 U	< 1 U	1.8	1.8	0.54	0.035	0.037	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

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Site	Date	Sample ID	Coliforms, Total	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3)	Chloride	Cyanide	Fluoride	Nitrate-Nitrogen, (NO3 as N)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (TKN as N)	Soluble Reactive Phosphorus	Phosphorus, Total (as P)	Sulfate (SO4)
			(CFU/100mL)	(CFU/100ml)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)		(mg/L)
SW-W1	12/7/2005	SW1-051207M	< 100 UM	10 DM	43 DB	< 0.03 U	6.8			1.8	1.9	< 0.5 U	0.014	0.017	7.5
SW-W1 Duplicate	12/7/2005	SW1-051207D	< 100 UM	< 10 UM	42 DB	< 0.03 U	6.7			1.8	1.8	0.55	0.01	0.013	7.3
SW-W1	1/17/2006	SW1-060117A	2600 DM	90 DM	24 DB	< 0.03 U	3.9	< 0.02 U	< 1 U	2	2	< 0.5 U	0.015	0.028	5.8
SW-W1	2/16/2006	SW1-060216M	< 100 UM	10 DM	36 DB	< 0.03 U	4.2			1.6	1.6	< 0.5 U	< 0.01 U	0.037	6.7
SW-W1	3/23/2006	SW1-060323M	< 100 UM	< 10 UM	42 DB	< 0.03 U	4.8			1.5	1.5	< 0.5 U	< 0.01 U	0.014	6.8
SW-W1	4/25/2006	SW1-060425Q	300 DM	< 10 UM	46 DB	< 0.03 U	4.7	< 0.02 U	< 1 U	1	1	< 0.5 U	< 0.01 U	0.026	6.2
SW-W1	5/5/2006	SW1-060505M	300 DM	200 DM	50 DB	< 0.03 U	4.5			0.99	0.99	< 0.5 U	0.012	0.12	6
SW-W1	6/7/2006	SW1-060607M	880 DM	40 DM	44 D	< 0.03 U	4.3			1.1	1.1	< 0.5 U	0.01	0.023	6.1
SW-W1	7/31/2006	SW1-060731Q	2700 DM	1300 DM	66 DB	< 0.03 U	4.7	< 0.02 U	< 0.2 U	1.2	1.2	< 0.5 U	0.022	< 0.01 U	4.3
SW-W1	8/22/2006	SW1-060822M	900 DM	18 DM	66 DB	< 0.03 U	4.6			1.4	1.4	1.5	0.027	0.024	4.9
SW-W1	9/15/2006	SW1-060915M	2000 DM	1000 DM	66 D	< 0.03 U	5.1			1.6	1.6	< 0.5 U	0.034	0.029	4.9
SW-W1	10/17/2006	SW1-061017Q	700 DM	20 DM	68 DB	< 0.03 U	4.8	< 0.02 U	< 0.2 U	1.3	1.3	< 0.5 U	0.025	0.038	4.5
SW-W1	11/7/2006	SW1-061107M	11000 DM	430 DM	18 DB	< 0.03 U	5.3			3.3	3.2 D	< 0.5 U	0.019	0.21	7.3
SW-W1	12/26/2006	SW1-061226M	450 DM	60 DM	26 DB	< 0.03 U	4.2			1.6	1.6	< 0.5 U	< 0.01 UO	0.015	6.9
SW-W1	1/19/2007	SW1-070119A	420 DM	< 10 UM	34 DB	< 0.03 U	4.5	< 0.02 U	< 0.2 U	1.4 O		< 0.5 U	< 0.01 U	0.022	7.6
SW-W1	2/20/2007	SW1-070220M	3100 DM	160 DM	34 DB	< 0.03 U	4.3			1.1	1.1	< 0.5 U	< 0.01 U	0.027	6.3
SW-W1	3/13/2007	SW1-070313M	200 DM	< 10 UM	36 DB	< 0.03 U	4.4			1.4	1.4	< 0.5 U	0.029	0.017	7.5
SW-W1	4/17/2007	SW1-070417Q	460 DM	< 10 UM	42 DB	< 0.03 U	4	< 0.02 U	< 0.2 U	0.89	0.89	< 0.5 U	< 0.01 U	0.013	6.4
SW-W1	5/21/2007	SW1-070521M	1400 DM	< 10 UM	54 DB	0.16	4.4			0.72	0.72	< 0.5 U	< 0.01 U	0.032	6.2
SW-W1	6/5/2007	SW1-070605M	4200 DM	30 DM	60 DB	0.047	4.4			1.1	1.1 D	0.67	0.016	0.034	4.9
SW-W1	7/18/2007	SW1-070718Q	7900 DM	600 DM	64 DB	< 0.03 U	4.1	< 0.02 U	< 0.2 U	1.3	1.3	< 0.5 U	0.021	0.038	4.4
SW-W1	8/17/2007	SW1-070817M	280 DM	30 DM	66 DB	< 0.03 U	4.1			1.4	1.4	< 0.5 U	0.02	0.036	4.4
SW-W1	9/28/2007	SW1-070928M	2600 DM	30 DM	68 DB	< 0.03 U	4.1			1.3	1.3	< 0.5 U	< 0.01 U	0.03	3.9
SW-W1	10/9/2007	SW1-071009Q	1700 DM	30 DM	56 DB	< 0.03 U	5.2	< 0.02 U	< 0.2 U	0.61	0.61	< 0.5 U	0.011	0.022	5.6
SW-W1	11/27/2007	SW1-071127M	2300 DM	30 DM	48 DB	< 0.03 U	7.1			1.2	1.2	< 0.5 U	< 0.01 U	0.034	6.7
SW-W1	12/6/2007	SW1-071206M	1300 DM	140 DM	24 DB	< 0.03 U	5.5			2.3	2.4	< 0.5 U	0.011	0.034	6.4
SW-W1 Duplicate	12/6/2007	SW1-071206D	1400 DM	83 DM	26 DB	< 0.03 U	5.5			2.3	2.3	< 0.5 U	0.012	0.019	6.4
SW-W1	1/17/2008	SW1-080117A	200 DM	55 DM	38 DB	< 0.03 U	4.5	< 0.02 U	< 0.2 U	1.5 O	1.6	< 0.5 U	< 0.01 U	0.017	6.5
SW-W1	2/27/2008	SW1-080227M	2400 DM	< 10 UM	40 B	< 0.03 U	4.3			1.2	1.2	< 0.5 U	< 0.01 U	0.023	6.8
SW-W1	3/14/2008	SW1-080314M	400 DM	20 DM	46 B	< 0.03 U	4.6			0.87	0.88	< 0.5 U	< 0.01 U	0.047	7.1
SW-W1	4/29/2008	SW1-080429Q	100 DM	10 DM	46 B	< 0.03 U	4.5	< 0.02 U	< 0.2 U	0.7	0.71	< 0.5 U	< 0.01 U	0.03	6.7
SW-W1	5/29/2008	SW1-080529M	550 DM	120 DM	54 DB	< 0.03 U	4.8			0.94	0.94	< 0.5 U	0.013	0.038	5.6
SW-W1	6/13/2008	SW1-080613M	300 DM	10 DM	50 B	< 0.03 U	5.3			0.99	0.99	< 0.5 U	< 0.01 U	< 0.01 U	6.2
SW-W1	7/21/2008	SW1-080721Q	< 1000 UM	130 DM	62 B	< 0.03 U	4.8	< 0.02 U	< 0.2 U	1.4	1.4	< 0.5 U	0.022	0.073	4.9
SW-W1	8/25/2008	SW1-080825M	360 DM	20 DM	72 B	< 0.03 U	4.8			0.9	0.9	< 0.5 U	0.018	0.03	4.4
SW-W1	9/24/2008	SW1-080924M	2100 DM	70 DM	72 B	< 0.03 U	4.4			1.7	1.7	< 0.5 U	0.017	0.041	4.3
SW-W1	10/17/2008	SW1-081017Q	120 DM	< 10 UM	74 B	< 0.03 U	5.3	< 0.01 U	< 0.2 U	1.1	1.1	< 0.5 U	0.014	0.024	3.8
SW-W1	10/17/2008	SW1-081017F	< 100 UM	< 10 UM	1 B	< 0.03 U	< 1 U	< 0.01 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.01 U	< 0.01 U	< 1 U
SW-W1	10/17/2008	SW1-081017F	< 100 UM	< 10 UM	1 B	< 0.03 U	< 1 U	< 0.01 U	< 0.2 U	< 0.05 U	< 0.05 U	< 0.5 U	< 0.01 U	< 0.01 U	< 1 U
SW-W1	11/7/2008	SW1-081107M	6200 DM	550 DM	29 B	< 0.03 U	4.8			2.3	2.3	0.66	0.018	0.078	6.2
SW-W1	12/17/2008	SW1-081217M	200 DM	< 10 UM	45	< 0.03 U	6.3			1.6	1.6	< 0.5 U	0.01	0.012	7.2
SW-W1	1/27/2009	SW1-090127QPA	100 DM	0 P	40	< 0.03 U	5.2	< 0.02 U	< 0.2 U	1.6	1.6	< 0.5 U	< 0.01 U	0.022	6.3
SW-W1	2/17/2009	SW1-090217M	< 100 UM	< 10 UM	42 D	< 0.03 U	5			1.4	1.4	< 0.5 U	< 0.01 U	< 0.01 U	5.8
SW-W1	3/16/2009	SW1-090316M	400 DM	60 DM	38 D	0.057	5.4			1.8	1.8	< 0.5 U	< 0.01 U	0.018	6
SW-W1	4/15/2009	SW1-090415Q	69	32	37.6	0.011 T	4.66	.02 U	.1 U	1.16	1.16	0.19 T	.01 U	0.0155	6.12

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Total (CFU/100mL)	Coliforms, Fecal (CFU/100mL)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate-Nitrogen, (NO3 as N) (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (TKN as N) (mg/L)	Soluble Reactive Phosphorus (mg/L)	Phosphorus, Total (as P) (mg/L)	Sulfate (SO4) (mg/L)
SW-W1	5/14/2009	SW1-090514M	61	56	47.2	.01 U	4.64			0.697	0.697	0.18 T	.01 U	0.0316	5.74
SW-W1	6/15/2009	SW1-090615M	90	40	59.9	.01 U	4.36			0.964	0.964	0.1 T	0.0225	0.0255	5.03
SW-W1	7/27/2009	SW1-090727M	150	65	64.1	.01 U	4.43			1.34	1.34	.1 U	0.0254	0.0249	4.86
SW-W1	9/29/2009	SW1-090929M	49	6	66.4	.01 U	4.99			1.29	1.29	0.214	0.0184	0.0318	10.3
SW-W1	10/22/2009	SW1-091022Q	130	18	< 1 U	.01 U	5.77	.02 U	.1 U	0.943	0.943	0.15 T	0.0107	0.0247	7.48
SW-W1	11/12/2009	SW1-091112M	41	8	35.5	0.0276	6.57			0.93	0.943	0.15 T	0.0281	0.0138	8.19
SW-W1	12/17/2009	SW1-091217M	560	27	41.8	0.0287	6.28			1.3	1.3	0.257	.01 U	0.0174	7.52
SW-W1	1/21/2010	SW1-100121Q	40	7	38.2	.01 U	4.72	.02 U	.1 U	1.37	1.37	0.13 T		.01 U	6.78
SW-W1	2/22/2010	SW1-100222M	70	3	44.6	.01 U	4.9			1.12	1.12	0.203		0.0255	6.76
SW-W1	3/9/2010	SW1-100309M	18	1	45.8	.01 U	4.85			1	1	0.16 T		0.0175	6.85
SW-W1	4/13/2010	SW1-100413Q	840	510	40.7	< 0.01 U	4.52	< 0.02 U	< 0.1 U	0.886	0.886	0.374		< 0.01 U	6.8
SW-W1	5/10/2010	SW1-100510M	40	62	47.9	< 0.01 U	4.72			0.681	0.681	0.433		< 0.01 U	6.57
SW-W1	6/8/2010	SW1-100608M	310	64	42	0.019 T	3.98			0.866	0.866	0.26		< 0.01 U	6.28
SW-W1	7/13/2010	SW1-100713Q	200	25	56.2	< 0.01 U	3.9	< 0.02 U	< 0.1 U	0.754	0.754	0.206		0.0524	5.56
SW-W1	8/12/2010	SW1-100812M	220	34	64.8	0.01 T	4.36			0.952	0.952	0.226		0.0145	4.8
SW-W1	9/21/2010	SW1-100921M	160	30	63.5	< 0.01 U	4.46			0.642	0.642	0.205		0.0162	4.68
SW-W1	10/27/2010	SW1-101027Q	320	90	46	0.0274	5.88	< 0.02 U	< 0.1 U	1.3	1.32	0.35	0.0327	< 0.01 U	7.01
SW-W1	11/18/2010	SW1-101118M	90	12	43.3	0.021	5.05			1.49	1.5	0.312	0.021	0.0209 H	8.56
SW-W1	1/24/2011	SW1-110124Q	230	12		< 0.01 U	3.91	< 0.02 SU	< 0.1 U	1.66	1.66	< 0.1 U	< 0.01 U	0.0144	5.57
SW-W1	2/14/2011	SW1-110214M	320	63		< 0.01 U	3.81			1.24	1.24	0.12 T	< 0.01 U	0.0171	6.57
SW-W1	3/2/2011	SW1-110302M	470	54		0.012 T	4.41			1.22	1.22	< 0.1 U	0.0301 J	0.0156 J	6.04
SW-W1	4/13/2011	SW1-110413Q	7	3		< 0.01 U	3.74	< 0.02 U	< 0.1 U	1.1	1.1	0.201	< 0.01 U	< 0.01 U	5.93
SW-W1	5/12/2011	SW1-110512M	33	10		< 0.01 U	3.78			0.838	0.838	0.17 T	< 0.01 U	0.0171	5.81
SW-W1	6/14/2011	SW1-110614M	340	9		< 0.01 U	4.19			0.759	0.759	< 0.1 U	< 0.01 U	0.0175	5.51
SW-W1	7/18/2011	SW1-110718Q	230	39		< 0.01 U	4.17	< 0.02 SU	< 0.1 U	0.722	0.722	0.2 T	0.012 T		4.47
SW-W1	8/9/2011	SW1-110809M	230	13		< 0.01 U	4.19			0.959	0.959	1.08	0.017 T		4.68
SW-W1	9/26/2011	SW1-110926M	6700	3400		< 0.01 U	4.23			0.99	0.99	0.365	0.018 T		4.11
SW-W1	10/25/2011	SW1-111025O	330	63		< 0.01 U	5	< 0.02 U	< 0.1 U	0.933	0.933	0.397	< 0.01 U		5.37
SW-W1	11/16/2011	SW1-111116M	190	12		< 0.01 U	5.83			1.2	1.2	0.211	< 0.01 U		5.81
SW-W1	12/15/2011	SW1-111215M	19	5		< 0.01 U	5.09			1.52	1.52	0.17 T	0.01 T		6.12
SW-W1	2/14/2012	SW1-120214M	99	6	38.8	< 0.01 U	4.14			1.46	1.46	0.16 T	0.013 T		5.74
SW-W1	3/13/2012	SW1-120313M	400	79	31.9	< 0.01 U	3.81			1.2	1.2	0.268	< 0.01 U		5.25

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	1/28/2000	SE1-00128Q	0.071		< 0.001 U		< 0.001 U		0.003		< 0.001 U		< 0.002 U	
SW-E1	2/24/2000	SE1-00224M	0.32		< 0.001 U				0.003		< 0.001 U		< 0.002 U	
SW-E1	3/29/2000	SE1-00329M	0.15		< 0.001 U				0.003		< 0.001 U		< 0.002 U	
SW-E1 Duplicate	3/29/2000	SE1-00329D	0.13		< 0.001 U				0.003		< 0.001 U		< 0.002 U	
SW-E1	4/20/2000	SE1-00420Q	0.49		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-E1	5/30/2000	SE1-00530M	0.73		< 0.001 U				0.012		< 0.001 U		< 0.002 U	
SW-E1	6/20/2000	SE1-00620M	0.29		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-E1	12/27/2000	SE1-00D27Q	0.14		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-E1	2/22/2001	SE1-01222Q	0.085		< 0.001 U		< 0.001 U		0.003		< 0.001 U		< 0.002 U	
SW-E1 Duplicate	2/22/2001	SE1-01222D	0.09		< 0.001 U		< 0.001 U		0.003		< 0.001 U		< 0.002 U	
SW-E1	3/14/2001	SE1-01314M	0.15		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-E1	4/24/2001	SE1-01424Q	0.28		< 0.001 U		< 0.001 U		0.013		< 0.001 U		< 0.002 U	
SW-E1	5/31/2001	SE1-01531M	0.18		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-E1	12/26/2001	SE1-01D26Q	0.17		< 0.001 U		< 0.001 U		0.004		< 0.001 U		< 0.002 U	
SW-E1	1/29/2002	SE1-02129Q	0.071		< 0.001 U		< 0.001 U		0.003		< 0.001 U		< 0.002 U	
SW-E1	2/19/2002	SE1-02219M	0.095		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-E1	3/20/2002	SE1-02320M	0.21		< 0.001 U				0.003		< 0.001 U		< 0.002 U	
SW-E1	4/19/2002	SE1-02419Q	0.067		< 0.001 U		< 0.001 U		0.003		< 0.001 U		< 0.002 U	
SW-E1	5/14/2002	SE1-02514M	0.11 M		< 0.001 U				0.004		< 0.005 UM		< 0.002 U	
SW-E1	1/16/2003	SE1-03116Q	0.11		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-E1	2/26/2003	SE1-03226M	0.15		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-E1	3/10/2003	SE1-03310A	0.23		< 0.001 U		< 0.001 U		0.004		< 0.001 U		< 0.002 U	
SW-E1	4/18/2003	SE1-03418Q	0.053		< 0.001 U		< 0.001 U		0.003		< 0.001 U		< 0.002 U	
SW-E1	5/9/2003	SE1-03509M	0.063		< 0.001 U				0.003		< 0.001 U		< 0.002 U	
SW-E1	11/21/2003	SE1-03N21Q	0.26		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-E1	12/11/2003	SE1-03D11M	0.2		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-E1	1/30/2004	SE1-04130A	0.18		< 0.001 U		< 0.001 U		0.004		< 0.001 U		< 0.002 U	
SW-E1	2/25/2004	SE1-04225M	0.35		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-E1	4/22/2004	SE1-04422Q	3.8 M		< 0.001 U		0.001 J		0.027		< 0.001 U		< 0.002 U	
SW-E1	11/23/2004	SE1-04N23Q	0.84 B		< 0.001 U		< 0.001 U		0.009		< 0.001 U		0.002	
SW-E1	12/20/2004	SE1-04D20M	0.11		< 0.001 U				0.005 B		< 0.001 U		0.002	
SW-E1	1/19/2005	SE1-05119A	0.63		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-E1	2/25/2005	SE1-05225M	7.6		< 0.001 U				0.056		< 0.001 U		< 0.002 U	
SW-E1	4/27/2005	SE1-05427Q	0.95		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-E1	5/26/2005	SE1-05526M	0.11		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-E1	6/10/2005	SE1-05610M	0.25		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-E1	11/16/2005	SE1-051116Q	0.197		< 0.001 U		< 0.001 U		0.00656		< 0.001 U		< 0.002 U	
SW-E1	12/5/2005	SE1-051205M	0.096		< 0.001 U		< 0.001 U		0.0035		< 0.001 U		< 0.002 U	
SW-E1	1/17/2006	SE1-060117A	0.17		< 0.001 U		< 0.001 U		0.0039		< 0.001 U		< 0.002 U	
SW-E1	2/15/2006	SE1-060215M	0.21		< 0.001 U		< 0.001 U		0.0034		< 0.001 U		< 0.002 U	
SW-E1	3/23/2006	SE1-060323M	0.35		< 0.001 U		0.0013		0.01		< 0.001 U		< 0.002 U	
SW-E1	4/27/2006	SE1-060427Q	0.28		< 0.001 U		< 0.001 U		0.0054		< 0.001 U		< 0.002 U	
SW-E1	5/5/2006	SE1-060505M	0.56		< 0.001 U		< 0.001 U		0.0069		< 0.001 U		< 0.002 U	
SW-E1	6/7/2006	SE1-060607M	0.19		< 0.001 U		< 0.001 U		0.0044		< 0.001 U		< 0.002 U	
SW-E1	11/7/2006	SE1-061107Q	0.49		< 0.001 U		< 0.001 U		0.0062		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum dissolved	Aluminum total	Antimov. dissolved	Antimov. total	Arsenic dissolved	Arsenic total	Barium dissolved	Barium total	Bervllium dissolved	Bervllium total	Cadmium dissolved	Cadmium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	12/22/2006	SE1-061222M	0.1		< 0.001 U		< 0.001 U		0.0036		< 0.001 U		< 0.002 U	
SW-E1	1/19/2007	SE1-070119A	0.15		< 0.001 U		< 0.001 U		0.0032		< 0.001 U		< 0.002 U	
SW-E1	2/20/2007	SE1-070220M	0.36		< 0.001 U		< 0.001 U		0.0041		< 0.001 U		< 0.002 U	
SW-E1	3/13/2007	SE1-070313M	0.19 B		< 0.001 U		< 0.001 U		0.0035		< 0.001 U		< 0.002 U	
SW-E1	4/17/2007	SE1-070417Q	0.19		< 0.001 U		< 0.001 U		0.0039		< 0.001 U		< 0.002 U	
SW-E1	5/21/2007	SE1-070521M	0.6		< 0.001 U		< 0.001 U		0.0083		< 0.001 U		< 0.002 U	
SW-E1	12/3/2007	SE1-071203Q	3.2		< 0.001 U		< 0.001 U		0.018		< 0.001 U		< 0.002 U	
SW-E1	12/6/2007	SE1-071206M	0.24		< 0.001 U		< 0.001 U		0.0048		< 0.001 U		< 0.002 U	
SW-E1	1/15/2008	SE1-080115A	0.14		< 0.001 U		< 0.001 U		0.0034		< 0.001 U		< 0.002 U	
SW-E1	2/27/2008	SE1-080227M	0.18		< 0.001 U		< 0.001 U		0.004		< 0.001 U		< 0.002 U	
SW-E1	3/13/2008	SE1-080313M	0.25		< 0.001 U		< 0.001 U		0.004		< 0.001 U		< 0.002 U	
SW-E1	4/29/2008	SE1-080429Q	0.13		< 0.001 U		< 0.001 U		0.0036		< 0.001 U		< 0.002 U	
SW-E1	5/28/2008	SE1-080528M	0.21 B		< 0.001 U		< 0.001 U		0.0066		< 0.001 U		< 0.002 U	
SW-E1	6/12/2008	SE1-080612M	0.1		< 0.0009 U		< 0.0009 U		0.0038		< 0.0009 U		< 0.0018 U	
SW-E1	11/7/2008	SE1-081107Q	0.3		< 0.001 U		< 0.001 U		0.0062		< 0.001 U		< 0.002 U	
SW-E1	12/17/2008	SE1-081217M	0.071		< 0.001 U		< 0.001 U		0.0033		< 0.001 U		< 0.002 U	
SW-E1	1/27/2009	SE1-090127Q	0.21		< 0.001 U		< 0.001 U		0.0042		< 0.001 U		< 0.002 U	
SW-E1	2/17/2009	SE1-090217M	0.13		< 0.001 U		< 0.001 U		0.0039		< 0.001 U		< 0.002 U	
SW-E1	3/16/2009	SE1-090316M	< 0.02 U		< 0.001 U		< 0.001 U		0.0023		< 0.001 U		< 0.002 U	
SW-E1	4/15/2009	SE1-090415Q	0.0891		< 0.001 U		< 0.001 U		0.00275		< 0.001 U		< 0.002 U	
SW-E1 Duplicate	4/15/2009	SE1-090415D	0.36		< 0.001 U		< 0.001 U		0.00457		< 0.001 U		< 0.002 U	
SW-E1	5/14/2009	SE1-090514F	.02 U		< 0.001 U		< 0.001 U		< 0.001 U		< 0.001 U		< 0.002 U	
SW-E1	5/14/2009	SE1-090514M	0.157		< 0.001 U		< 0.001 U		0.00362		< 0.001 U		< 0.002 U	
SW-E1	12/17/2009	SE1-091217M	0.112		< 0.001 U		< 0.001 U		0.00284		< 0.001 U		< 0.002 U	
SW-E1	1/21/2010	SE1-100121Q	0.037	0.082	.001 U	.001 U	.001 U	.001 U	0.00273	0.00297	.001 U	.001 U	.002 U	.002 U
SW-E1	2/22/2010	SE1-100222M	0.0361	0.0722 D	.001 U	.001 U	.001 U	.001 U	0.0026	0.00249	.001 U	.001 U	.002 U	.002 U
SW-E1	3/8/2010	SE1-100308M	0.0325	0.121	.001 U	.001 U	.001 U	.001 U	0.00242	0.00315	.001 U	.001 U	.002 U	.002 U
SW-E1	3/9/2010	SE1-100309M	0.0324	0.109	.001 U	.001 U	.001 U	.001 U	0.00247	0.00319	.001 U	.001 U	.002 U	.002 U
SW-E1	4/13/2010	SE1-100413Q	0.031	0.143	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00267	0.00322	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	5/10/2010	SE1-100510M	0.0425	0.119	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00256	0.00348	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	6/7/2010	SE1-100607M	0.0486 D	0.214	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00254	0.0303	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	7/13/2010	SE1-100713Q	0.0641 D	0.427	< 0.001 U	< 0.001 U	0.00344	0.00352	0.00885	0.0253	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	10/27/2010	SE1-101027Q	0.0976 D	0.321	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00553	0.0071	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	11/18/2010	SE1-101118M	0.0666	0.217	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00301	0.00376	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	12/16/2010	SE1-101216M	0.0538	2.16 D	< 0.001 DU	< 0.001 U	< 0.001 U	< 0.001 U	0.00339	0.0157	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	1/24/2011	SE1-110124Q	0.0473	0.0976	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00282	0.00341	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	2/14/2011	SE1-110214M	0.0445	0.148	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00254	0.00303	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	3/2/2011	SE1-110302M	0.0436	0.0968	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00217	0.00283	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	4/13/2011	SE1-110413Q	0.0479	0.244	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00306	0.0038	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	5/17/2011	SE1-110517M	0.0403	0.369	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00239	0.0117	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	6/14/2011	SE1-110614M	0.0444	0.1	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00376	0.00429	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	1/31/2012	SE1-120131Q	0.0498	0.204	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00296	0.00468	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	2/14/2012	SE1-120214M	0.0457	0.158	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00257	0.00344	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	3/13/2012	SE1-120313M	0.0461	0.162	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00215	0.00287	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1 Duplicate	3/13/2012	SE1-120313D	0.0477	0.135	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00222	0.00272	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	4/18/2012	SE1-120418Q	0.0452	0.246 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00284	0.00605	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	5/23/2012	SE1-120523M	0.081	0.173	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00359	0.00414	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	6/18/2012	SE1-120618M	0.0445 D	0.21	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00366 D	0.00469	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 DU
SW-E1	12/10/2012	SE1-121210M	0.0913	1.06	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00291	0.00942	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	1/22/2013	SE1-130122Q	0.0512	0.144	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00233	0.00295	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	2/11/2013	SE1-130211M	0.0601	0.253	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0025	0.00352	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	3/19/2013	SE1-130319M	0.0617 D	0.272 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00245	0.00403	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	4/16/2013	SE1-130416Q	0.0568	0.193	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00227	0.00312	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-E1	11/12/2013	SE1-131112Q	0.0709	0.314	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00337	0.00552	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-E1	12/18/2013	SE1-131218M	0.0621	0.168	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00291	0.00385 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-GS1	1/18/2007	SGS1070118P												
SW-GS1	10/30/2007	SGS1071030Q	1.2		< 0.001 U		< 0.001 U		0.0087		< 0.001 U		< 0.002 U	
SW-GS1	11/27/2007	SGS1071127M	1.8		< 0.001 U		0.0013		0.021		< 0.001 U		< 0.002 U	
SW-GS1	12/14/2007	SGS1071214M	2.6		< 0.001 U		0.0014		0.021		< 0.001 U		< 0.002 U	
SW-GS1	1/17/2008	SGS1080117P	2.8		< 0.001 U		0.0017		0.024		< 0.001 U		< 0.002 U	
SW-GS1	2/26/2008	SGS1080226M	0.4		< 0.001 U		< 0.001 U		0.0059		< 0.001 U		< 0.002 U	
SW-GS1	3/10/2008	SGS1080310P												
SW-GS1	3/13/2008	SGS1080313M	0.57		< 0.001 U		< 0.001 U		0.0072		< 0.001 U		< 0.002 U	
SW-GS1	5/27/2008	SGS1080527P												
SW-GS1	5/28/2008	SGS1080528M	0.21 B		< 0.001 U		< 0.001 U		0.0066		< 0.001 U		< 0.002 U	
SW-GS1	6/12/2008	SGS1080612M	1		< 0.0009 U		0.0011		0.011		< 0.0009 U		< 0.0018 U	
SW-GS1	8/1/2008	SGS1080801P												
SW-GS1	8/25/2008	SGS1080825Q	0.41		< 0.001 U		0.0013		0.0096		< 0.001 U		< 0.002 U	
SW-GS1	9/23/2008	SGS1080923M	0.04		< 0.0009 U		< 0.0009 U		0.0045		< 0.0009 U		< 0.0018 U	
SW-GS1	10/16/2008	SGS1081016P												
SW-GS1	10/17/2008	SGS1081017Q	0.87		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-GS1	11/10/2008	SGS1081110M	2		< 0.001 U		0.0014		0.018		< 0.001 U		< 0.002 U	
SW-GS1	12/17/2008	SGS1081217M	0.34		< 0.001 U		< 0.001 U		0.0079		< 0.001 U		< 0.002 U	
SW-GS1	1/29/2009	SGS1090129Q	0.24		< 0.001 U		< 0.001 U		0.0054		< 0.001 U		< 0.002 U	
SW-GS1	2/19/2009	SGS1090219M	1.2		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-GS1	3/16/2009	SGS1090316M	0.73		< 0.001 U		< 0.001 U		0.0079		< 0.001 U		< 0.002 U	
SW-GS1	3/31/2009	SGS1090331P												
SW-GS1	4/15/2009	SGS1090415Q	1.19		< 0.001 U		< 0.001 U		0.0107		< 0.001 U		< 0.002 U	
SW-GS1	5/14/2009	SGS1090514M	1.34		< 0.001 U		0.00134		0.0152		< 0.001 U		< 0.002 U	
SW-GS1	6/15/2009	SGS1090615M	0.538		< 0.001 U		< 0.001 U		0.00896		< 0.001 U		< 0.002 U	
SW-GS1	7/14/2009	SGS1090714Q	0.0738		< 0.001 U		< 0.001 U		0.00734		< 0.001 U		< 0.002 U	
SW-GS1	10/21/2009	SGS1091021Q	0.825		< 0.001 U		0.00123 D		0.0138		< 0.001 U		< 0.002 U	
SW-GS1	10/23/2009	SGS1091023P												
SW-GS1	11/16/2009	SGS1091116M	0.787 D		< 0.001 U		< 0.001 U		0.00959		< 0.001 U		< 0.002 U	
SW-GS1	12/17/2009	SGS1091217M	0.646 D		< 0.001 U		< 0.001 U		0.00904		< 0.001 U		< 0.002 U	
SW-GS1	1/28/2010	SGS1100128Q	.02 U	0.383	.001 U	.001 U	.001 U	.001 U	0.00499	0.00723	.001 U	.001 U	.002 U	.002 U
SW-GS1	2/23/2010	SGS1100223M	.02 U	0.179 D	.001 U	.001 U	.001 U	.001 U	0.00576	0.00614	.001 U	.001 U	.002 U	.002 U
SW-GS1	3/8/2010	SGS1100308M	.02 U	0.431	.001 U	.001 U	.001 U	.001 U	0.00719	0.011	.001 U	.001 U	.002 U	.002 U
SW-GS1	3/11/2010	SGS1100311P												
SW-GS1	4/15/2010	SGS1100415Q	< 0.02 U	0.234	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00556	0.00674	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	5/5/2010	SGS1100510P												
SW-GS1	5/10/2010	SGS1100510M	< 0.02 U	0.802 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00749	0.014	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	6/7/2010	SGS1100607M	< 0.02 DU	0.461	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00662	0.0107	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	7/15/2010	SGS1100715Q	< 0.02 DU	0.886 D	< 0.001 U	< 0.001 U	0.00125	0.00184	0.0117	0.0196	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	9/21/2010	SGS1100921M	< 0.02 U	2.17 D	< 0.001 U	< 0.001 U	< 0.001 U	0.00117	0.00749	0.0204	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	10/26/2010	SGS1101026Q	0.0357 D	1.48	< 0.001 U	< 0.001 U	< 0.001 U	0.00139	0.0043	0.0127	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	11/18/2010	SGS1101118M	0.0425	0.611	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00482	0.0074	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	11/30/2010	SGS1101130P												
SW-GS1	12/20/2010	SGS1101220M	0.0224 D	0.262	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00414	0.00548	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	1/25/2011	SGS110125Q	0.035	0.435	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00351	0.00603	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	2/16/2011	SGS1110216M	0.0272 D	1.05 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00309	0.0094	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	3/7/2011	SGS1110307M	< 0.02 U	0.316	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.0033	0.0051	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	3/8/2011	SGS1110308P												
SW-GS1	4/29/2011	SGS1110429Q	< 0.02 U	0.182	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00327	0.00446	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	5/2/2011	SGS1110502P												
SW-GS1	5/11/2011	SGS1110511M	< 0.02 U	0.121	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00449	0.00535	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	6/13/2011	SGS1110613M	< 0.02 U	0.22	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00537	0.00711	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	7/20/2011	SGS1110720Q	< 0.02 U	0.0582	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00737	0.0075	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	8/8/2011	SGS1110808M	< 0.02 U	1.04	< 0.001 U	< 0.001 U	< 0.001 U	0.00107	0.00588	0.014	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	10/11/2011	SGS1111011P												
SW-GS1	10/27/2011	SGS1111027Q	< 0.02 U	1.48	< 0.001 U	< 0.001 U	< 0.001 U	0.0013	0.0127	0.0197	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	11/17/2011	SGS1111117M	0.0328	16 D	< 0.001 U	< 0.001 U	< 0.001 U	0.0041	0.00387	0.0761	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	12/19/2011	SGS1111219M	< 0.02 U	2.09	< 0.001 U	< 0.001 U	< 0.001 U	0.00117	0.00701	0.0195	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	1/31/2012	SGS1120131Q	0.0381	1.34	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00377	0.0155	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	2/16/2012	SGS1120216M	0.0228	0.404	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00386	0.00654	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	3/5/2012	SGS1120305P												
SW-GS1	3/12/2012	SGS1120312M	0.0325 D	0.904 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00462	0.00968	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	4/16/2012	SGS1120416P												
SW-GS1	4/16/2012	SGS1120416Q	0.0219	0.613 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00353	0.00755	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	5/22/2012	SGS1120522M	< 0.02 U	0.417	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0046	0.00732	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	6/18/2012	SGS1120618M	0.0345 D	0.45	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00448 D	0.00676	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	7/12/2012	SGS1120712Q	< 0.02 U	2.89	< 0.001 U	< 0.001 U	< 0.001 U	0.0033	0.00562	0.0362	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	10/23/2012	SGS1121023Q	< 0.02 U	0.135	< 0.001 U	< 0.001 U	< 0.001 DU	< 0.001 U	0.00795	0.00938	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	10/30/2012	SGS1121030P												
SW-GS1	11/13/2012	SGS1121113M	< 0.02 U	0.0841	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00323 D	0.00375	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	12/6/2012	SGS1121206P												
SW-GS1	12/13/2012	SGS1121213M	0.0227	1.42	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00494	0.0132	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	1/4/2013	SGS1130104P												
SW-GS1	1/23/2013	SGS1130123Q	< 0.02 U	0.274	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00393	0.00556	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	2/12/2013	SGS1130212M	0.0334	0.617	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00378	0.00698	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	3/19/2013	SGS1130319M	< 0.02 DU	0.196 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.0032	0.00459	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	4/18/2013	SGS1130418Q	0.0475	1.24 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00376	0.0104	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	4/29/2013	SGS1130429P												
SW-GS1	5/21/2013	SGS1130521M	< 0.02 U	0.293	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0062 D	0.00684	< 0.001 U	< 0.001 U	< 0.002 DU	< 0.002 U
SW-GS1	6/25/2013	SGS1130625M	< 0.02 U	0.035	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00425	0.00435	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	7/29/2013	SGS1130729Q	< 0.02 U	0.188	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00538	0.0044	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	9/23/2013	SGS1130923P												
SW-GS1	9/25/2013	SGS1130925M	< 0.02 U	1.19 D	< 0.001 U	< 0.001 U	0.00209	0.00291	0.00826	0.0153	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	10/24/2013	SGS1131024Q	< 0.02 U	0.16	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00568	0.00704	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-GS1	11/14/2013	SGS1131114M	0.0373	3.91	< 0.001 U	< 0.001 U	< 0.001 U	0.00176	0.00412	0.0262	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-GS1	12/17/2013	SGS1131217M	< 0.02 U	0.421	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00371	0.00624 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-MC	1/28/2000	SMC-00128Q	0.12		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-MC	2/25/2000	SMC-00225M	0.16		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-MC	3/28/2000	SMC-00328M	0.089		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-MC	4/21/2000	SMC-00421Q	0.28		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-MC	5/30/2000	SMC-00530M	0.12		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-MC	6/20/2000	SMC-00620M	0.1		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-MC	10/30/2000	SMC-00030Q	0.31		< 0.001 U		< 0.001 U		0.022		< 0.001 U		< 0.002 U	
SW-MC	11/28/2000	SMC-00N28M	1.2		< 0.001 U				0.02		< 0.001 U		< 0.002 U	
SW-MC	12/28/2000	SMC-00D28M	0.34		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-MC	1/17/2001	SMC-01117Q	0.37		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-MC	2/23/2001	SMC-01223M	0.22		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-MC	3/15/2001	SMC-01315M	0.14		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-MC	4/24/2001	SMC-01424Q	0.17		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-MC	5/29/2001	SMC-01529M	0.2		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-MC	6/20/2001	SMC-01620M	0.41		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-MC	7/30/2001	SMC-01730Q	0.3		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-MC	10/11/2001	SMC-01O11Q	0.15		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-MC	11/8/2001	SMC-01N08M	0.097		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-MC	12/26/2001	SMC-01D26M	0.15		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-MC	1/29/2002	SMC-02129Q	0.22		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-MC	2/20/2002	SMC-02220M	0.11		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-MC	3/20/2002	SMC-02320M	0.42		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-MC	4/22/2002	SMC-02422Q	0.096		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-MC	5/14/2002	SMC-02514M	0.15 M		< 0.001 U				0.004		< 0.005 UM		< 0.002 U	
SW-MC Duplicate	5/14/2002	SMC-02514D	0.053		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-MC	6/17/2002	SMC-02617M	0.078		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-MC	11/20/2002	SMC-02N20Q	0.21		< 0.001 U		0.001 J		0.015		< 0.001 U		< 0.002 U	
SW-MC	12/10/2002	SMC-02D10M	0.18		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-MC	1/16/2003	SMC-03116Q	0.17		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-MC	2/26/2003	SMC-03226M	0.16		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-MC	3/10/2003	SMC-03310A	0.24		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-MC	4/18/2003	SMC-03418Q	0.092		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-MC	5/12/2003	SMC-03512M	0.061		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-MC	6/26/2003	SMC-03626M	0.13		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-MC	10/27/2003	SMC-03O27Q	0.2		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-MC	11/17/2003	SMC-03N17M	0.1		< 0.001 U				0.01		< 0.001 U		< 0.002 U	
SW-MC	12/11/2003	SMC-03D11M	0.12		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-MC	1/30/2004	SMC-04130A	0.84		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-MC	2/26/2004	SMC-04226M	0.11		< 0.001 U				0.006		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	3/15/2004	SMC-04315M	0.11		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-MC	4/22/2004	SMC-04422Q	0.21		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-MC	5/12/2004	SMC-04512M	0.11		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-MC	9/27/2004	SMC-04927Q	0.049		< 0.001 U		< 0.001 U		0.011 B		< 0.001 U		< 0.002 U	
SW-MC	10/26/2004	SMC-04026Q	0.092		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-MC	11/23/2004	SMC-04N23M	0.59 B		< 0.001 U				0.012		< 0.001 U		0.003	
SW-MC	12/20/2004	SMC-04D20M	0.17		< 0.001 U				0.008 B		< 0.001 U		0.002	
SW-MC	1/20/2005	SMC-05120A	0.64		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-MC	2/25/2005	SMC-05225M	0.18		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-MC	3/14/2005	SMC-05314M	0.07		< 0.001 U				0.005 B		< 0.001 U		< 0.002 U	
SW-MC	4/28/2005	SMC-05428Q	0.11		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-MC	10/31/2005	SMC-051031M	0.472		< 0.001 U		0.0011		0.0139		< 0.001 U		< 0.002 U	
SW-MC	11/17/2005	SMC-051117Q	0.205		< 0.001 U		< 0.001 U		0.00882		< 0.001 U		< 0.002 U	
SW-MC	12/5/2005	SMC-051205M	0.23		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-MC	1/17/2006	SMC-060117A	1.4		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-MC	2/16/2006	SMC-060216M	0.18		< 0.001 U		< 0.001 U		0.0054		< 0.001 U		< 0.002 U	
SW-MC Duplicate	2/16/2006	SMC-060216D	0.18		< 0.001 U		< 0.001 U		0.0056		< 0.001 U		< 0.002 U	
SW-MC	3/7/2006	SMC-060307M	< 0.02 U		< 0.001 U		< 0.001 U		< 0.001 U		< 0.001 U		< 0.002 U	
SW-MC	4/26/2006	SMC-060426Q	0.089		< 0.001 U		< 0.001 U		0.0054		< 0.001 U		< 0.002 U	
SW-MC	5/5/2006	SMC-060505M	0.062		< 0.001 U		< 0.001 U		0.0051		< 0.001 U		< 0.002 U	
SW-MC	6/7/2006	SMC-060607M	0.28		< 0.001 U		< 0.001 U		0.0084		< 0.001 U		< 0.002 U	
SW-MC	11/7/2006	SMC-061107Q	2.7		< 0.001 U		0.0016		0.024		< 0.001 U		< 0.002 U	
SW-MC	12/27/2006	SMC-061227M	0.82		< 0.001 U		< 0.001 U		0.0085		< 0.001 U		< 0.002 U	
SW-MC	1/19/2007	SMC-070119A	0.25		< 0.001 U		< 0.001 U		0.0059		< 0.001 U		< 0.002 U	
SW-MC	2/20/2007	SMC-070220M	1		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-MC	3/13/2007	SMC-070313M	0.3 B		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-MC	4/17/2007	SMC-070417Q	0.11		< 0.001 U		< 0.001 U		0.0044		< 0.001 U		< 0.002 U	
SW-MC	5/21/2007	SMC-070521M	0.19		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-MC	6/5/2007	SMC-070605M	0.38		< 0.001 U		< 0.001 U		0.0069		< 0.001 U		< 0.002 U	
SW-MC	8/17/2007	SMC-070817Q	0.25		< 0.001 U		< 0.001 U		0.0081		< 0.001 U		< 0.002 U	
SW-MC	10/9/2007	SMC-071009Q	0.27 B		< 0.001 U		< 0.001 U		0.0075		< 0.001 U		< 0.002 U	
SW-MC	11/28/2007	SMC-071128M	0.2		< 0.001 U		< 0.001 U		0.0059		< 0.001 U		< 0.002 U	
SW-MC	12/17/2007	SMC-071217M	0.24		< 0.001 U		< 0.001 U		0.0066		< 0.001 U		< 0.002 U	
SW-MC	1/17/2008	SMC-080117A	0.28		< 0.001 U		< 0.001 U		0.0058		< 0.001 U		< 0.002 U	
SW-MC	2/27/2008	SMC-080227M	0.14		< 0.001 U		< 0.001 U		0.0053		< 0.001 U		< 0.002 U	
SW-MC	3/14/2008	SMC-080314M	0.32		< 0.001 U		< 0.001 U		0.0061		< 0.001 U		< 0.002 U	
SW-MC	4/29/2008	SMC-080429Q	0.076 B		< 0.001 U		< 0.001 U		0.0053		< 0.001 U		< 0.002 U	
SW-MC	5/29/2008	SMC-080529M	0.094 B		< 0.001 U		< 0.001 U		0.0052		< 0.001 U		< 0.002 U	
SW-MC	6/13/2008	SMC-080613M	0.16		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-MC	11/7/2008	SMC-081107Q	1.1		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-MC	12/17/2008	SMC-081217M	0.11		< 0.001 U		< 0.001 U		0.0056		< 0.001 U		< 0.002 U	
SW-MC	1/27/2009	SMC-090127Q	0.07		< 0.001 U		< 0.001 U		0.0046		< 0.001 U		< 0.002 U	
SW-MC	2/17/2009	SMC-090217M	0.26		< 0.001 U		< 0.001 U		0.0047		< 0.001 U		< 0.002 U	
SW-MC	3/16/2009	SMC-090316M	0.3		< 0.001 U		< 0.001 U		0.0062		< 0.001 U		< 0.002 U	
SW-MC	4/16/2009	SMC-090416Q	0.129		< 0.001 U		< 0.001 U		0.00458		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum dissolved	Aluminum total	Antimov. dissolved	Antimov. total	Arsenic dissolved	Arsenic total	Barium dissolved	Barium total	Beryllium dissolved	Beryllium total	Cadmium dissolved	Cadmium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	5/14/2009	SMC-090514M	0.267		<0.001 U		<0.001 U		0.00626		<0.001 U		<0.002 U	
SW-MC	6/15/2009	SMC-090615M	1.62		<0.001 U		0.00107		0.0156		<0.001 U		<0.002 U	
SW-MC Duplicate	6/15/2009	SMC-090615D	0.966		<0.001 U		<0.001 U		0.0133		<0.001 U		<0.002 U	
SW-MC	10/22/2009	SMC-091022Q	0.16		<0.001 U		<0.001 U		0.00855		<0.001 U		<0.002 U	
SW-MC	11/12/2009	SMC-091112M	0.193		<0.001 DU		<0.001 U		0.00626		<0.001 U		<0.002 U	
SW-MC	12/17/2009	SMC-091217M	0.151		<0.001 U		<0.001 U		0.00663		<0.001 U		<0.002 U	
SW-MC	1/25/2010	SMC-100125Q	0.0248	0.145	.001 U	.001 U	.001 U	.001 U	0.00449	0.00526	.001 U	.001 U	.002 U	.002 U
SW-MC	2/22/2010	SMC-100222M	.02 U	0.0746 D	.001 U	.001 U	.001 U	.001 U	0.00432	0.00424	.001 U	.001 U	.002 U	.002 U
SW-MC	3/9/2010	SMC-100309M	.02 U	0.0589	.001 U	.001 U	.001 U	.001 U	0.00409	0.00461	.001 U	.001 U	.002 U	.002 U
SW-MC	4/14/2010	SMC-100414Q	< 0.02 U	0.0848	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00427	0.00449	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	5/11/2010	SMC-100511M	< 0.02 U	0.118	< 0.001 DU	< 0.001 DU	< 0.001 U	< 0.001 U	0.00466	0.00562	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	6/10/2010	SMC-100610M	0.0239	0.221	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00503	0.00641	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	7/13/2010	SMC-100713Q	0.0205 D	0.117	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00456	0.0061	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	9/21/2010	SMC-100921M	< 0.02 U	0.0764	< 0.001 U	< 0.001 U	< 0.001 U	0.00102	0.00498	0.00668	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	10/27/2010	SMC-101027Q	0.0295 D	0.34	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00557	0.00751	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	11/18/2010	SMC-101118M	0.0251	0.158	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00509	0.00574	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	12/16/2010	SMC-101216M	0.0436	0.482 D	< 0.001 DU	< 0.001 U	< 0.001 U	< 0.001 U	0.00468	0.00737	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	1/25/2011	SMC-110125Q	0.0388	0.237	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00389	0.00549	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	2/15/2011	SMC-110215M	0.0234	0.238	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00387	0.0053	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	3/3/2011	SMC-110303M	0.0296	0.15	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00341	0.00494	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	4/13/2011	SMC-110413Q	0.0242	0.122	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00393	0.00436	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	5/12/2011	SMC-110512M	0.0275	0.256	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00395	0.00562	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	6/14/2011	SMC-110614M	< 0.02 U	0.116	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0042	0.0049	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	7/18/2011	SMC-110718Q	0.0209	0.182	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00426	0.00546	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	10/26/2011	SMC-111026Q	0.0465	0.195	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00541	0.00644	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	11/16/2011	SMC-111116M	< 0.02 U	0.269	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00458	0.00658	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	12/19/2011	SMC-111219M	< 0.02 U	0.174	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00462	0.00575	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	1/31/2012	SMC-120131Q	0.0441	0.256	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00408	0.00631	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	2/16/2012	SMC-120216M	< 0.02 U	0.164	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00383	0.00491	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	3/14/2012	SMC-120314M	0.0347	0.19	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00327	0.00446	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	4/19/2012	SMC-120419Q	< 0.02 U	0.0738 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00357	0.0046	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	5/24/2012	SMC-120524M	0.0212	0.119	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00459	0.00508	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	6/19/2012	SMC-120619M	0.0203	0.334	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00477	0.00619	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	7/12/2012	SMC-120712Q	< 0.02 U	0.0749	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00393	0.00464	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	10/25/2012	SMC-121025Q	0.0274	0.117	< 0.001 U	< 0.001 U	< 0.001 DU	< 0.001 U	0.00533	0.00682	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	11/13/2012	SMC-121113M	0.0218	0.106	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0045 D	0.00527	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	12/11/2012	SMC-121211M	0.0436	0.146	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00423	0.00499	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	1/23/2013	SMC-130123Q	0.0218	0.0955	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0037	0.00437	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	2/12/2013	SMC-130212M	0.0284 D	0.111	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00398	0.00455 D	< 0.001 DU	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	3/18/2013	SMC-130318M	0.0219 D	0.0623 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00372	0.0041	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	4/17/2013	SMC-130417Q	0.0238	0.129	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00348	0.00418	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	5/21/2013	SMC-130521M	0.026	0.112	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00498 D	0.00476	< 0.001 U	< 0.001 U	< 0.002 DU	< 0.002 U
SW-MC	6/25/2013	SMC-130625M	0.0259	0.527	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00481	0.00835	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	9/25/2013	SMC-130925Q	< 0.02 U	0.0935	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00495	0.00587	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-MC	10/23/2013	SMC-131023Q	< 0.02 U	0.0621	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00438	0.00491	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	11/13/2013	SMC-131113M	< 0.02 U	0.098	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00436	0.0051	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-MC	12/23/2013	SMC-131223M	0.0363	0.17	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00419	0.00485 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-N1	1/28/2000	SN1-00128Q	0.19		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-N1	2/25/2000	SN1-00225M	0.3		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-N1	3/28/2000	SN1-00328M	0.12		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-N1	4/20/2000	SN1-00420Q	0.33		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-N1	5/30/2000	SN1-00530M	0.097		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N1	6/21/2000	SN1-00621M	0.12		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N1	7/26/2000	SN1-00726Q	0.3		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-N1	10/26/2000	SN1-00026Q	0.31		< 0.001 U		< 0.001 U		0.021		< 0.001 U		< 0.002 U	
SW-N1	11/27/2000	SN1-00N27M	1		< 0.001 U				0.018		< 0.001 U		< 0.002 U	
SW-N1	12/28/2000	SN1-00D28M	0.63		< 0.001 U				0.016		< 0.001 U		< 0.002 U	
SW-N1	1/17/2001	SN1-01117Q	0.94		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-N1	2/23/2001	SN1-01223M	0.31		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-N1	3/14/2001	SN1-01314M	0.42		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-N1	4/24/2001	SN1-01424Q	0.24		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-N1	5/29/2001	SN1-01529M	0.15		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-N1	6/20/2001	SN1-01620M	0.22		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N1	7/30/2001	SN1-01730Q	0.047		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-N1	10/11/2001	SN1-01O11Q	1		< 0.001 U		0.001 J		0.013		< 0.001 U		< 0.002 U	
SW-N1	11/8/2001	SN1-01N08M	0.14		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-N1	12/26/2001	SN1-01D26M	0.22		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N1	1/29/2002	SN1-02129Q	3.3		< 0.001 U		0.002 J		0.026		< 0.001 U		< 0.002 U	
SW-N1	2/20/2002	SN1-02220M	0.097		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-N1	3/20/2002	SN1-02320M	0.59		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-N1	4/22/2002	SN1-02422Q	0.2		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-N1	5/14/2002	SN1-02514M	0.092		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-N1	6/17/2002	SN1-02617M	0.095		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-N1	7/31/2002	SN1-02731Q	0.2		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-N1	11/20/2002	SN1-02N20Q	0.57		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-N1	12/10/2002	SN1-02D10M	0.26		< 0.001 U				0.01		< 0.001 U		< 0.002 U	
SW-N1	1/16/2003	SN1-03116Q	0.098		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-N1	2/26/2003	SN1-03226M	0.074		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-N1	3/10/2003	SN1-03310A	0.25		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-N1	4/18/2003	SN1-03418Q	0.11		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-N1	5/12/2003	SN1-03512M	0.077		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-N1	6/25/2003	SN1-03625M	0.53		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-N1	10/17/2003	SN1-03O17Q	0.15		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-N1	11/17/2003	SN1-03N17M	0.11		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-N1	12/11/2003	SN1-03D11M	0.42		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-N1	1/30/2004	SN1-04130A	1.5		< 0.001 U		< 0.001 U		0.015		< 0.001 U		< 0.002 U	
SW-N1	2/26/2004	SN1-04226M	0.12		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-N1	3/3/2004	SN1-04303P												
SW-N1	3/15/2004	SN1-04315M	0.11		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-N1	4/22/2004	SN1-04422Q	0.26		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	5/12/2004	SN1-04512M	1.1		< 0.001 U				0.012		< 0.001 U		< 0.002 U	
SW-N1	8/24/2004	SN1-04824P												
SW-N1	9/27/2004	SN1-04927Q	0.023		< 0.001 U		< 0.001 U		0.001 B		< 0.001 U		< 0.002 U	
SW-N1	10/26/2004	SN1-04O26Q	0.28		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-N1	11/23/2004	SN1-04N23M	0.28 B		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-N1	12/20/2004	SN1-04D20M	0.37		< 0.001 U				0.008 B		< 0.001 U		0.003	
SW-N1	12/29/2004	SN1-04D29P												
SW-N1	1/20/2005	SN1-05120A	0.46		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-N1	1/20/2005	SN1-05120P												
SW-N1	2/24/2005	SN1-05224M	0.094		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-N1	3/14/2005	SN1-05314M	0.063		< 0.001 U				0.007 B		< 0.001 U		0.002	
SW-N1	4/11/2005	SN1-05411Q												
SW-N1	4/28/2005	SN1-05428Q	0.11		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-N1	5/26/2005	SN1-05526M	0.2		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N1	6/17/2005	SN1-05617M	0.23		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N1	7/8/2005	SN1-05708P												
SW-N1	7/26/2005	SN1-05726Q	0.3		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-N1 Duplicate	7/26/2005	SN1-05726D	0.52		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-N1	10/28/2005	SN1-051028P												
SW-N1	10/31/2005	SN1-051031M	0.426		< 0.001 U		0.00149		0.0123		< 0.001 U		< 0.002 U	
SW-N1	11/17/2005	SN1-051117Q	0.0823		< 0.001 U		< 0.001 U		0.00934		< 0.001 U		< 0.002 U	
SW-N1	12/5/2005	SN1-051205M	0.15		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-N1	1/17/2006	SN1-060117A	0.34		< 0.001 U		< 0.001 U		0.0056		< 0.001 U		< 0.002 U	
SW-N1	2/8/2006	SN1-060208P												
SW-N1	2/16/2006	SN1-060216M	0.19		< 0.001 U		< 0.001 U		0.0054		< 0.001 U		< 0.002 U	
SW-N1	3/23/2006	SN1-060323M	0.16		< 0.001 U		< 0.001 U		0.0046		< 0.001 U		< 0.002 U	
SW-N1	4/21/2006	SN1-060421P												
SW-N1 Duplicate	4/21/2006	SN1-060421D												
SW-N1	4/25/2006	SN1-060425Q	0.17		< 0.001 U		< 0.001 U		0.0057		< 0.001 U		< 0.002 U	
SW-N1	5/5/2006	SN1-060505M	0.11		< 0.001 U		< 0.001 U		0.0057		< 0.001 U		< 0.002 U	
SW-N1	6/7/2006	SN1-060607M	0.2		< 0.001 U		< 0.001 U		0.0066		< 0.001 U		< 0.002 U	
SW-N1	10/17/2006	SN1-061017Q	0.28		< 0.001 U		< 0.001 U		0.0079		< 0.001 U		< 0.002 U	
SW-N1	11/2/2006	SN1-061102P												
SW-N1	11/7/2006	SN1-061107M	2.9		< 0.001 U		0.0015		0.022		< 0.001 U		< 0.002 U	
SW-N1	12/22/2006	SN1-061222M	0.67		< 0.001 U		< 0.001 U		0.0089		< 0.001 U		< 0.002 U	
SW-N1	1/19/2007	SN1-070119A	0.21		< 0.001 U		< 0.001 U		0.0056		< 0.001 U		< 0.002 U	
SW-N1	2/20/2007	SN1-070220M	0.96		< 0.001 U		< 0.001 U		0.0097		< 0.001 U		< 0.002 U	
SW-N1	3/7/2007	SN1-070307P												
SW-N1	3/13/2007	SN1-070313M	0.32 B		< 0.001 U		< 0.001 U		0.0063		< 0.001 U		< 0.002 U	
SW-N1	4/17/2007	SN1-070417Q	0.14		< 0.001 U		< 0.001 U		0.0055		< 0.001 U		< 0.002 U	
SW-N1	5/21/2007	SN1-070521M	0.25		< 0.001 U		< 0.001 U		0.0058		< 0.001 U		< 0.002 U	
SW-N1	6/5/2007	SN1-070605M	0.13		< 0.001 U		< 0.001 U		0.0056		< 0.001 U		< 0.002 U	
SW-N1	8/17/2007	SN1-070817Q	0.36		< 0.001 U		0.0011		0.0059		< 0.001 U		< 0.002 U	
SW-N1 Duplicate	8/17/2007	SN1-070817D	0.35		< 0.001 U		0.0011		0.0054		< 0.001 U		< 0.002 U	
SW-N1	10/9/2007	SN1-071009Q	0.33 B		< 0.001 U		< 0.001 U		0.0078		< 0.001 U		< 0.002 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	11/27/2007	SN1-071127M	0.15		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-N1	12/6/2007	SN1-071206M	0.7		< 0.001 U		< 0.001 U		0.054		< 0.001 U		< 0.002 U	
SW-N1	1/17/2008	SN1-080117A	0.16		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-N1	2/27/2008	SN1-080227M	0.28		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-N1	3/14/2008	SN1-080314M	0.33		< 0.001 U		< 0.001 U		0.0063		< 0.001 U		< 0.002 U	
SW-N1	4/29/2008	SN1-080429Q	0.077 B		< 0.001 U		< 0.001 U		0.0053		< 0.001 U		< 0.002 U	
SW-N1	5/29/2008	SN1-080529M	0.14 B		< 0.001 U		< 0.001 U		0.0054		< 0.001 U		< 0.002 U	
SW-N1 Duplicate	5/29/2008	SN1-080529D	0.16 B		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-N1	6/13/2008	SN1-080613M	0.26		< 0.001 U		< 0.001 U		0.0059		< 0.001 U		< 0.002 U	
SW-N1	8/26/2008	SN1-080826Q	0.14		< 0.001 U		< 0.001 U		0.0062		< 0.001 U		< 0.002 U	
SW-N1	9/24/2008	SN1-080924M	0.58		< 0.0009 U		< 0.0009 U		0.0088		< 0.0009 U		< 0.0018 U	
SW-N1	11/7/2008	SN1-081107M	2.2		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-N1	12/17/2008	SN1-081217M	0.094		< 0.001 U		< 0.001 U		0.0056		< 0.001 U		< 0.002 U	
SW-N1	1/27/2009	SN1-090127QKC	0.0882		< 0.001 U		< 0.001 U		0.00461		< 0.001 U		< 0.002 U	
SW-N1	1/27/2009	SN1-090127QPA	0.054		< 0.001 U		< 0.001 U		0.0039		< 0.001 U		< 0.002 U	
SW-N1	2/17/2009	SN1-090217M	0.42		< 0.001 U		< 0.001 U		0.0044		< 0.001 U		< 0.002 U	
SW-N1	3/16/2009	SN1-090316M	0.18		< 0.001 U		< 0.001 U		0.0046		< 0.001 U		< 0.002 U	
SW-N1	4/15/2009	SN1-090415Q	0.236		< 0.001 U		< 0.001 U		0.0053		< 0.001 U		< 0.002 U	
SW-N1	5/14/2009	SN1-090514M	0.432		< 0.001 U		< 0.001 U		0.0073		< 0.001 U		< 0.002 U	
SW-N1	6/15/2009	SN1-090615M	0.118		< 0.001 U		< 0.001 U		0.00542		< 0.001 U		< 0.002 U	
SW-N1	10/22/2009	SN1-091022Q	0.184		< 0.001 U		< 0.001 U		0.00742		< 0.001 U		< 0.002 U	
SW-N1	11/12/2009	SN1-091112M	0.194		< 0.001 DU		< 0.001 U		0.00608		< 0.001 U		< 0.002 U	
SW-N1	12/17/2009	SN1-091217M	0.16		< 0.001 U		< 0.001 U		0.00638		< 0.001 U		< 0.002 U	
SW-N1	1/21/2010	SN1-100121Q	0.0292	0.135	.001 U	.001 U	.001 U	.001 U	0.00432	0.00505	.001 U	.001 U	.002 U	.002 U
SW-N1	2/22/2010	SN1-100222M	0.0566	.02 DU	.001 U	.001 U	.001 U	.001 U	0.00485	0.00399	.001 U	.001 U	.002 U	.002 U
SW-N1	3/9/2010	SN1-100309M	.02 U	0.0631	.001 U	.001 U	.001 U	.001 U	0.00417	0.00479	.001 U	.001 U	.002 U	.002 U
SW-N1	4/13/2010	SN1-100413Q	< 0.02 U	0.225	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00411	0.00568	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1 Duplicate	4/13/2010	SN1-100413D	< 0.02 U	0.247	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00437	0.00562	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	5/10/2010	SN1-100510M	< 0.02 U	0.171	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00411	0.00582	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	6/8/2010	SN1-100608M	< 0.02 DU	0.261	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00453	0.0068	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	7/13/2010	SN1-100713Q	0.0201 D	0.0916	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00484	0.00615	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	8/12/2010	SN1-100812M	0.0217	0.0828 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00529	0.00609	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	9/21/2010	SN1-100921M	< 0.02 U	0.0739	< 0.001 U	< 0.001 U	< 0.001 U	0.00117	0.00473	0.00621	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	10/27/2010	SN1-101027Q	0.0302 D	0.196	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00534	0.00676	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	11/18/2010	SN1-101118M	0.024	0.157	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00515	0.00587	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	12/16/2010	SN1-101216M	0.0451	0.302	< 0.001 DU	< 0.001 U	< 0.001 U	< 0.001 U	0.00458	0.0061	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	1/24/2011	SN1-110124Q	0.0464	0.248	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00368	0.00528	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	2/14/2011	SN1-110214M	0.0258	0.184	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00383	0.00485	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	3/2/2011	SN1-110302M	0.0348	0.169	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00337	0.00491	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	4/13/2011	SN1-110413Q	0.0248	0.0885	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00392	0.00419	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	5/12/2011	SN1-110512M	< 0.02 U	0.146	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00387	0.00487	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	6/14/2011	SN1-110614M	< 0.02 U	0.428	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00448	0.00738	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1 Duplicate	6/14/2011	SN1-110614D	< 0.02 U	0.117	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00442	0.00502	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	7/18/2011	SN1-110718Q	0.0203	0.106	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00473	0.00515	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	8/9/2011	SN1-110809M	0.0229	1.16	< 0.001 U	< 0.001 U	< 0.001 U	0.00103	0.0045	0.0113	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

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Site	Date	Sample ID	Aluminum dissolved	Aluminum total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium dissolved	Barium total	Bervllium dissolved	Bervllium total	Cadmium dissolved	Cadmium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	9/26/2011	SN1-110926M	0.0278	0.474 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00479	0.00801 D	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	10/25/2011	SN1-111025Q	0.021	0.27	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00505	0.00671	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	11/16/2011	SN1-111116M	< 0.02 U	0.113	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00477	0.00542	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	12/15/2011	SN1-111215M	0.0286	0.0933	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0045	0.0052	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	2/14/2012	SN1-120214M	0.021	0.0981	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00379	0.00453	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	3/13/2012	SN1-120313M	0.0382	0.507 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00347	0.00677	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	4/18/2012	SN1-120418Q	< 0.02 U	0.0844 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00371	0.00513	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	5/23/2012	SN1-120523M	0.0253 D	0.139	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00468	0.00537	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	6/18/2012	SN1-120618M	0.0272 D	0.427	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00468 D	0.00733	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 DU
SW-N1	7/12/2012	SN1-120712Q	< 0.02 U	0.093	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00421	0.00506	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	10/24/2012	SN1-121024Q	0.0219	0.0639	< 0.001 U	< 0.001 U	< 0.001 DU	< 0.001 U	0.00441	0.00521	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	11/13/2012	SN1-121113M	0.0303	0.093	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00463 D	0.00505	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	12/10/2012	SN1-121210M	0.0373	0.158	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00412	0.00502	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	1/22/2013	SN1-130122Q	< 0.02 U	0.0811	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00371	0.00419	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	2/11/2013	SN1-130211M	0.0298	0.132	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00383	0.00448	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	3/19/2013	SN1-130319M	< 0.02 DU	0.0679 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00382	0.00414	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	4/16/2013	SN1-130416Q	0.0335	0.125	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00327	0.00539	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	4/16/2013	SN1-130416D	0.0328	0.118	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00338	0.0042	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	5/20/2013	SN1-130520M	0.0211	0.121	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00399	0.00472	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	6/25/2013	SN1-130625M	0.0252	0.118	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00479	0.00596	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	9/24/2013	SN1-130924Q	< 0.02 U	0.0673	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00431	0.00503	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	10/23/2013	SN1-131023Q	< 0.02 U	0.0717	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00482	0.00514	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N1	11/12/2013	SN1-131112M	0.0275	0.147	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00454	0.00549	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-N1	12/18/2013	SN1-131218M	< 0.02 U	0.0825	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00432	0.00456 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-N4	1/28/2000	SN4-00128Q	0.27		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-N4	2/25/2000	SN4-00225M	0.33		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-N4	3/28/2000	SN4-00328M	0.21		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-N4	4/20/2000	SN4-00420Q	0.094		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-N4 Duplicate	4/20/2000	SN4-00420D	0.069		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-N4	5/30/2000	SN4-00530M	0.052		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-N4	6/21/2000	SN4-00621M	0.088		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N4	10/26/2000	SN4-00026Q	0.28		< 0.001 U		0.001 J		0.028		< 0.001 U		< 0.002 U	
SW-N4	11/27/2000	SN4-00N27M	1.3		< 0.001 U				0.025		< 0.001 U		< 0.002 U	
SW-N4	12/28/2000	SN4-00D28M	0.094		< 0.001 U				0.018		< 0.001 U		< 0.002 U	
SW-N4	1/17/2001	SN4-01117Q	0.1		< 0.001 U		< 0.001 U		0.015		< 0.001 U		< 0.002 U	
SW-N4	2/23/2001	SN4-01223M	0.082		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-N4	3/14/2001	SN4-01314M	0.032		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-N4	4/24/2001	SN4-01424Q	0.056		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-N4	5/29/2001	SN4-01529M	0.063		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N4	6/20/2001	SN4-01620M	0.068		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N4 Duplicate	6/20/2001	SN4-01620D	0.069		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-N4	10/11/2001	SN4-01O11Q	0.08		< 0.001 U		0.001 J		0.006		< 0.001 U		< 0.002 U	
SW-N4	11/8/2001	SN4-01N08M	0.079		< 0.001 U				0.022		< 0.001 U		< 0.002 U	
SW-N4	12/26/2001	SN4-01D26M	0.25		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-N4	1/29/2002	SN4-02129Q	0.41		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4 Duplicate	1/29/2002	SN4-02129D	0.4	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.009	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	2/20/2002	SN4-02220M	0.23	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.011	< 0.001 U	< 0.001 U	< 0.001 U	0.002	< 0.002 U
SW-N4	3/20/2002	SN4-02320M	0.84	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.01	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	4/22/2002	SN4-02422Q	0.16	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.007	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	5/14/2002	SN4-02514M	0.071	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.006	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/17/2002	SN4-02617M	< 0.020 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.005	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/19/2002	SN4-02N19Q	0.18	< 0.001 U	< 0.001 U	< 0.001 U	0.001 J	< 0.001 U	0.01	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	12/9/2002	SN4-02D09M	0.076	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.012	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	1/16/2003	SN4-03116Q	0.14	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.013	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	2/26/2003	SN4-03226M	0.11	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.006	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	3/10/2003	SN4-03310A	0.3	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.007	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	4/18/2003	SN4-03418Q	0.074	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.006	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	5/12/2003	SN4-03512M	0.025	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.005	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/25/2003	SN4-03625M	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.005	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	10/17/2003	SN4-03O17Q	0.1	< 0.001 U	< 0.001 U	< 0.001 U	0.001 J	< 0.001 U	0.006	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/17/2003	SN4-03N17M	0.027	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.009	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	12/11/2003	SN4-03D11M	0.12	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.009	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	1/30/2004	SN4-04130A	1.4	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.015	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	2/26/2004	SN4-04226M	0.27	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.008	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	3/15/2004	SN4-04315M	0.25	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.009	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	4/22/2004	SN4-04422Q	0.11	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.007	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	5/12/2004	SN4-04512M	0.032	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.005	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/29/2004	SN4-04629M	0.077	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.007	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	9/27/2004	SN4-04927Q	0.058	< 0.001 U	< 0.001 U	< 0.001 U	0.003 J	< 0.001 U	0.011 B	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	10/26/2004	SN4-04O26Q	0.059	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.012	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/23/2004	SN4-04N23M	0.44 B	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.011	< 0.001 U	< 0.001 U	< 0.001 U	0.002	< 0.002 U
SW-N4	12/20/2004	SN4-04D20M	0.31	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.010 B	< 0.001 U	< 0.001 U	< 0.001 U	0.003	< 0.002 U
SW-N4	1/20/2005	SN4-05120A	0.79	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.011	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	1/20/2005	SN4-05120D	0.54	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.009	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	2/24/2005	SN4-05224M	0.19	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.006	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	3/14/2005	SN4-05314M	0.037	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.006 B	< 0.001 U	< 0.001 U	< 0.001 U	0.002	< 0.002 U
SW-N4	4/28/2005	SN4-05428Q	0.047	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.005	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	5/26/2005	SN4-05526M	0.031	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.006	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/17/2005	SN4-05617M	0.039	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.003	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	10/31/2005	SN4-051031M	0.144	< 0.001 U	< 0.001 U	< 0.001 U	0.00163	< 0.001 U	0.00902	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/17/2005	SN4-051117Q	0.208	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00944	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	12/5/2005	SN4-051205M	0.22	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0074	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	1/17/2006	SN4-060117A	0.69	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.007	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	1/17/2006	SN4-060117D	0.55	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0067	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	2/16/2006	SN4-060216M	0.4	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0068	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	3/23/2006	SN4-060323M	0.18	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0061	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	4/25/2006	SN4-060425Q	0.086	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0053	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	5/5/2006	SN4-060505M	0.028	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0035	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/7/2006	SN4-060607M	0.23	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0069	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	10/17/2006	SN4-061017Q	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0014	< 0.001 U	0.0032	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	11/7/2006	SN4-061107M	3.1		< 0.001 U		< 0.001 U	0.0014	0.026		< 0.001 U		< 0.002 U	
SW-N4	12/26/2006	SN4-061226M	1.1		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-N4	1/19/2007	SN4-070119A	0.41		< 0.001 U		< 0.001 U		0.0065		< 0.001 U		< 0.002 U	
SW-N4	2/20/2007	SN4-070220M	1.4		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-N4	3/13/2007	SN4-070313M	0.5 B		< 0.001 U		< 0.001 U		0.0071		< 0.001 U		< 0.002 U	
SW-N4	4/17/2007	SN4-070417Q	0.088		< 0.001 U		< 0.001 U		0.0035		< 0.001 U		< 0.002 U	
SW-N4	5/21/2007	SN4-070521M	0.05		< 0.001 U		0.0012		0.0013		< 0.001 U		< 0.002 U	
SW-N4	6/5/2007	SN4-070605M	0.026		< 0.001 U		< 0.001 U		0.0018		< 0.001 U		< 0.002 U	
SW-N4	6/5/2007	SN4-070605P												
SW-N4	9/17/2007	SN4-070917P												
SW-N4	10/9/2007	SN4-071009Q	0.75 B		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-N4	11/27/2007	SN4-071127M	0.085		< 0.001 U		< 0.001 U		0.0066		< 0.001 U		< 0.002 U	
SW-N4	12/17/2007	SN4-071217M	0.14		< 0.001 U		< 0.001 U		0.0062		< 0.001 U		< 0.002 U	
SW-N4	1/17/2008	SN4-080117A	0.35		< 0.001 U		< 0.001 U		0.0066		< 0.001 U		< 0.002 U	
SW-N4 Duplicate	1/17/2008	SN4-080117D	0.26		< 0.001 U		< 0.001 U		0.0058		< 0.001 U		< 0.002 U	
SW-N4	2/27/2008	SN4-080227M	0.075		< 0.001 U		< 0.001 U		0.0047		< 0.001 U		< 0.002 U	
SW-N4	3/10/2008	SN4-080310P												
SW-N4	3/14/2008	SN4-080314M	0.3		< 0.001 U		< 0.001 U		0.0061		< 0.001 U		< 0.002 U	
SW-N4	4/29/2008	SN4-080429Q	0.065 B		< 0.001 U		< 0.001 U		0.0053		< 0.001 U		< 0.002 U	
SW-N4	5/27/2008	SN4-080527P												
SW-N4	5/29/2008	SN4-080529M	0.05 B		< 0.001 U		0.001		0.0037		< 0.001 U		< 0.002 U	
SW-N4	6/13/2008	SN4-080613M	0.072		< 0.001 U		< 0.001 U		0.0052		< 0.001 U		< 0.002 U	
SW-N4	9/5/2008	SN4-080905P												
SW-N4	9/25/2008	SN4-080925Q	0.098		< 0.0009 U		< 0.0009 U		0.0031		< 0.0009 U		< 0.0018 U	
SW-N4	10/16/2008	SN4-081016P												
SW-N4	10/17/2008	SN4-081017Q	0.03		< 0.001 U		< 0.001 U		0.0042		< 0.001 U		< 0.002 U	
SW-N4	10/17/2008	SN1-081017Q	0.097		< 0.001 U		< 0.001 U		0.0058		< 0.001 U		< 0.002 U	
SW-N4	11/7/2008	SN4-081107M	0.83		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-N4	12/17/2008	SN4-081217M	0.13		< 0.001 U		< 0.001 U		0.0064		< 0.001 U		< 0.002 U	
SW-N4	1/27/2009	SN4-090127QKC	0.158		< 0.001 U		< 0.001 U		0.00485		< 0.001 U		< 0.002 U	
SW-N4	1/27/2009	SN4-090127QPA	0.093		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-N4	2/17/2009	SN4-090217M	0.067		< 0.001 U		< 0.001 U		0.0044		< 0.001 U		< 0.002 U	
SW-N4	3/16/2009	SN4-090316M	0.3		< 0.001 U		< 0.001 U		0.0059		< 0.001 U		< 0.002 U	
SW-N4	3/31/2009	SN4-090331P												
SW-N4	4/15/2009	SN4-090415Q	0.227		< 0.001 U		< 0.001 U		0.00512		< 0.001 U		< 0.002 U	
SW-N4	4/17/2009	SN4-090417P												
SW-N4	5/14/2009	SN4-090514M	0.0536		< 0.001 U		< 0.001 U		0.00429		< 0.001 U		< 0.002 U	
SW-N4	5/14/2009	SN4-090514T	.02 U		< 0.001 U		< 0.001 U		< 0.001 U		< 0.001 U		< 0.002 U	
SW-N4	6/15/2009	SN4-090615M	.02 U		< 0.001 U		0.00112		0.00273		< 0.001 U		< 0.002 U	
SW-N4	10/22/2009	SN4-091022Q	0.289		< 0.001 U		< 0.001 U		0.00814		< 0.001 U		< 0.002 U	
SW-N4	10/23/2009	SN4-091023P												
SW-N4	11/12/2009	SN4-091112M	0.276		< 0.001 DU		< 0.001 U		0.00694		< 0.001 U		< 0.002 U	
SW-N4	12/17/2009	SN4-091217M	0.193		< 0.001 U		< 0.001 U		0.00854		< 0.001 U		< 0.002 U	
SW-N4	1/21/2010	SN4-100121Q	0.15	0.239	.001 U	.001 U	.001 U	.001 U	0.00526	0.00583	.001 U	.001 U	.002 U	.002 U
SW-N4	2/22/2010	SN4-100222M	0.0857	0.0212 D	.001 U	.001 U	.001 U	.001 U	0.00514	0.00411	.001 U	.001 U	.002 U	.002 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum dissolved	Aluminum total	Antimov. dissolved	Antimov. total	Arsenic dissolved	Arsenic total	Barium dissolved	Barium total	Bervllium dissolved	Bervllium total	Cadmium dissolved	Cadmium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	3/9/2010	SN4-100309M	.02 U	0.0845	.001 U	.001 U	.001 U	.001 U	0.00421	0.00497	.001 U	.001 U	.002 U	.002 U
SW-N4	3/11/2010	SN4-100311P												
SW-N4	4/13/2010	SN4-100413Q	< 0.02 U	0.0779	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00355	0.00391	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	5/5/2010	SN4-100510P												
SW-N4	5/11/2010	SN4-100511M	< 0.02 U	0.0596	< 0.001 DU	< 0.001 DU	< 0.001 U	< 0.001 U	0.00423	0.00483	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/8/2010	SN4-100608M	0.0206 D	0.0562	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.0047	0.00596	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	7/13/2010	SN4-100713Q	< 0.02 DU	0.022	< 0.001 U	< 0.001 U	0.00129	0.0013	0.0032	0.0047	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	8/12/2010	SN4-100812M	< 0.02 U	< 0.02 DU	< 0.001 U	< 0.001 U	0.00123	0.00123	0.0033	0.00343	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	8/12/2010	SN4-100812D	< 0.02 U	< 0.02 DU	< 0.001 U	< 0.001 U	0.00124	0.00125	0.00326	0.00346	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	9/21/2010	SN4-100921M	< 0.02 U	0.0462	< 0.001 U	< 0.001 U	0.00171	0.00203	0.00781	0.0104	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	10/27/2010	SN4-101027Q	0.0336 D	0.15	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00563	0.00694	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/18/2010	SN4-101118M	0.0259	0.138	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00593	0.0065	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	11/18/2010	SN4-101118D	0.0248	0.126	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00592	0.00645	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/30/2010	SN4-101130P												
SW-N4	12/16/2010	SN4-101216M	0.066	0.323	< 0.001 DU	< 0.001 DU	< 0.001 U	< 0.001 U	0.00471	0.00617	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	1/24/2011	SN4-110124Q	0.058	0.338	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00349	0.00648	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	1/24/2011	SN4-110124D	0.0617	0.347	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00357	0.00594	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	2/14/2011	SN4-110214M	0.0522	0.274	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0035	0.00496	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	3/2/2011	SN4-110302M	0.0401	0.21	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00306	0.00477	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	3/8/2011	SN4-110308P												
SW-N4	4/13/2011	SN4-110413Q	0.0431	0.145	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00302	0.00375	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	4/13/2011	SN4-110413D	0.0487	0.144	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00314	0.00369	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	5/2/2011	SN4-110502P												
SW-N4	5/17/2011	SN4-110517M	0.0414	0.156	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0035	0.00524	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/14/2011	SN4-110614M	< 0.02 U	0.104	< 0.001 U	< 0.001 U	< 0.001 U	0.00108	0.00345	0.00839	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	7/18/2011	SN4-110718Q	< 0.02 U	< 0.02 U	< 0.001 U	< 0.001 U	0.0014	0.00138	0.00249	0.00286	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	10/25/2011	SN4-111025Q	0.0779	0.425	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00674	0.00885	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	10/25/2011	SN4-111025D	0.108	0.435	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0068	0.009	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/16/2011	SN4-111116M	< 0.02 U	0.177	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00544	0.00674	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	12/15/2011	SN4-111215M	0.0351	0.0922	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00447	0.00501	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	2/14/2012	SN4-120214M	0.0283	0.166	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00339	0.00455	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	3/5/2012	SN4-120305P												
SW-N4	3/13/2012	SN4-120313M	0.0594	0.3	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00318	0.00446	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	4/16/2012	SN4-120416P												
SW-N4	4/18/2012	SN4-120418Q	< 0.02 U	0.0629 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00274	0.00379	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	5/23/2012	SN4-120523M	< 0.02 DU	0.0415	< 0.001 U	< 0.001 U	0.00103	0.0011	0.00373	0.00446	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/18/2012	SN4-120618M	< 0.02 DU	0.0435	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00391 D	0.00467	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 DU
SW-N4	7/12/2012	SN4-120712Q	< 0.02 U	< 0.02 U	< 0.001 U	< 0.001 U	0.00105	0.00102	0.00348	0.00404	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	10/24/2012	SN4-121024Q	< 0.02 U	0.0611	< 0.001 U	< 0.001 U	< 0.001 DU	< 0.001 U	0.00347	0.00443	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/13/2012	SN4-121113M	0.0228	0.0824	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00395 D	0.00481	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	12/6/2012	SN4-121206P												
SW-N4	12/10/2012	SN4-121210M	0.0632	0.202	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00394	0.00503	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	1/4/2013	SN4-130104P												
SW-N4	1/22/2013	SN4-130122Q	0.0403	0.171	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00322	0.0041	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	2/12/2013	SN4-130212D	0.0663	0.177	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00328	0.00397	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	2/12/2013	SN4-130212M	0.0588	0.192	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00323	0.00399	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	3/19/2013	SN4-130319M	0.0299 D	0.0934 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00299	0.00373	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	4/16/2013	SN4-130416Q	0.0541	0.193	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0032	0.00414	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	4/29/2013	SN4-130429P												
SW-N4	5/20/2013	SN4-130520M	< 0.02 U	0.0248	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0026	0.00295	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	6/25/2013	SN4-130625M	< 0.02 U	0.705	< 0.001 U	< 0.001 U	0.00152	0.00306	0.00272	0.0475	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	9/23/2013	SN4-130923P												
SW-N4	9/24/2013	SN4-130924Q	< 0.02 U	0.0338	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00469	0.00549	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	9/24/2013	SN4-130924D	< 0.02 U	0.0317	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00487	0.0053	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	10/23/2013	SN4-131023Q	< 0.02 U	0.0272	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00426	0.00451	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-N4	11/12/2013	SN4-131112M	0.043	0.126	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00454	0.00511	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-N4	12/18/2013	SN4-131218M	0.0207	0.0435	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00438	0.00462 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-S1	1/27/2000	SS1-00127Q	0.08		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-S1	2/24/2000	SS1-00224M	0.26		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-S1	3/28/2000	SS1-00328M	0.44		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-S1	4/20/2000	SS1-00420Q	0.079		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-S1	5/30/2000	SS1-00530M	0.22		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-S1	6/20/2000	SS1-00620M	1.6		< 0.001 U				0.027		< 0.001 U		< 0.002 U	
SW-S1	12/27/2000	SS1-00D27Q	1.4		< 0.001 U		< 0.001 U		0.021		< 0.001 U		< 0.002 U	
SW-S1	1/16/2001	SS1-01116Q	1.8		< 0.001 U		< 0.001 U		0.024		< 0.001 U		< 0.002 U	
SW-S1	2/22/2001	SS1-01222M	0.064		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-S1	3/14/2001	SS1-01314M	0.14		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-S1	4/23/2001	SS1-01423Q	0.16		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S1	5/25/2001	SS1-01525M	0.11		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-S1	6/19/2001	SS1-01619M	1.6		< 0.001 U				0.023		< 0.001 U		< 0.002 U	
SW-S1	11/9/2001	SS1-01N09Q	0.2		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S1	12/26/2001	SS1-01D26M	1.1		< 0.001 U				0.024		< 0.001 U		< 0.002 U	
SW-S1	1/28/2002	SS1-02128Q	0.72		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S1	2/19/2002	SS1-02219M	0.27		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-S1	3/18/2002	SS1-02318M	0.2		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-S1	4/19/2002	SS1-02419Q	0.05		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-S1	5/14/2002	SS1-02514M	0.45		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-S1	1/15/2003	SS1-03115Q	0.10 B		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S1	2/26/2003	SS1-03226M	0.44		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-S1	3/10/2003	SS1-03310A	0.06		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-S1	4/17/2003	SS1-03417Q	0.045		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-S1 Duplicate	4/17/2003	SS1-03417D	0.043		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-S1	5/9/2003	SS1-03509M	0.056		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-S1	10/27/2003	SS1-03O27Q	0.14		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S1	11/18/2003	SS1-03N18M	0.71		< 0.001 U				0.012		< 0.001 U		< 0.002 U	
SW-S1	11/21/2003	SS3-03N21Q	0.1		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S1	12/11/2003	SS1-03D11M	0.079		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-S1	1/30/2004	SS1-04130A	0.15		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-S1	2/25/2004	SS1-04225M	0.029		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-S1	3/15/2004	SS1-04315M	0.13		< 0.001 U				0.008		< 0.001 U		< 0.002 U	

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/22/2004	SS1-04422Q	0.2		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S1	5/12/2004	SS1-04512M	0.096		< 0.001 U				0.007 B		< 0.001 U		< 0.002 U	
SW-S1 Duplicate	5/12/2004	SS1-04512D	0.35		< 0.001 U				0.008 B		< 0.001 U		< 0.002 U	
SW-S1	10/25/2004	SS1-04025Q	0.4		< 0.001 U		< 0.001 U		0.012		< 0.001 U		0.003	
SW-S1	11/23/2004	SS1-04N23M	0.22		< 0.001 U				0.010 B		< 0.001 U		0.002	
SW-S1	12/20/2004	SS1-04D20M	0.82		< 0.001 U				0.016		< 0.001 U		0.002	
SW-S1	1/19/2005	SS1-05119A	0.25		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S1	2/24/2005	SS1-05224M	0.17		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-S1 Duplicate	2/24/2005	SS1-05224D	0.2		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-S1	3/11/2005	SS1-05311M	0.048		< 0.001 U				0.007 B		< 0.001 U		< 0.002 U	
SW-S1	4/27/2005	SS1-05427Q	0.053		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-S1	5/26/2005	SS1-05526M	0.14		< 0.001 U				0.01		< 0.001 U		< 0.002 U	
SW-S1	6/10/2005	SS1-05610M	0.058		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-S1	10/31/2005	SS1-051031M	0.346		< 0.001 U		0.00128		0.0194		< 0.001 U		< 0.002 U	
SW-S1	11/16/2005	SS1-051116Q	0.069		< 0.001 U		< 0.001 U		0.00787		< 0.001 U		< 0.002 U	
SW-S1	12/5/2005	SS1-051205M	0.047		< 0.001 U		< 0.001 U		0.0063		< 0.001 U		< 0.002 U	
SW-S1	1/17/2006	SS1-060117A	0.066		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-S1	2/15/2006	SS1-060215M	0.047		< 0.001 U		< 0.001 U		0.0057		< 0.001 U		< 0.002 U	
SW-S1	3/22/2006	SS1-060322M	0.053		< 0.001 U		< 0.001 U		0.0071		< 0.001 U		< 0.002 U	
SW-S1	4/25/2006	SS1-060425Q	0.091		< 0.001 U		< 0.001 U		0.0075		< 0.001 U		< 0.002 U	
SW-S1	5/4/2006	SS1-060504M	< 0.02 U		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-S1	6/6/2006	SS1-060606M	2		< 0.001 U		0.0017		0.019		< 0.001 U		< 0.002 U	
SW-S1	11/7/2006	SS1-061107Q	0.13		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S1	12/15/2006	SS1-061215M	0.12		< 0.001 U		< 0.001 U		0.0078		< 0.001 U		< 0.002 U	
SW-S1	1/19/2007	SS1-070119A	0.098		< 0.001 U		< 0.001 U		0.0061		< 0.001 U		< 0.002 U	
SW-S1	2/21/2007	SS1-070221M	0.052		< 0.001 U		< 0.001 U		0.0062		< 0.001 U		< 0.002 U	
SW-S1	3/19/2007	SS1-070319M	0.041		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-S1	3/20/2007	SS1-070320M	0.061		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-S1	4/18/2007	SS1-070418Q	0.06		< 0.001 U		< 0.001 U		0.0064		< 0.001 U		< 0.002 U	
SW-S1	5/22/2007	SS1-070522M	0.082		< 0.001 U		< 0.001 U		0.0073		< 0.001 U		< 0.002 U	
SW-S1	6/5/2007	SS1-070605M	0.52		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-S1	11/15/2007	SS1-071115Q	1.4		< 0.001 U		< 0.001 U		0.023		< 0.001 U		< 0.002 U	
SW-S1	12/5/2007	SS1-071205M	0.091		< 0.001 U		< 0.001 U		0.0091		< 0.001 U		0.0022	
SW-S1	1/17/2008	SS1-080117A	0.048		< 0.001 U		< 0.001 U		0.0061		< 0.001 U		< 0.002 U	
SW-S1	2/26/2008	SS1-080226M	0.042		< 0.001 U		< 0.001 U		0.0065		< 0.001 U		< 0.002 U	
SW-S1	3/13/2008	SS1-080313M	0.13		< 0.001 U		< 0.001 U		0.0071		< 0.001 U		< 0.002 U	
SW-S1	4/29/2008	SS1-080429Q	0.074		< 0.001 U		< 0.001 U		0.0071		< 0.001 U		< 0.002 U	
SW-S1	5/28/2008	SS1-080528M	0.11 B		< 0.001 U		< 0.001 U		0.0099		< 0.001 U		< 0.002 U	
SW-S1	6/12/2008	SS1-080612M	0.11		< 0.0009 U		< 0.0009 U		0.0066		< 0.0009 U		< 0.0018 U	
SW-S1	11/10/2008	SS1-081110Q	0.083		< 0.001 U		< 0.001 U		0.0095		< 0.001 U		< 0.002 U	
SW-S1	12/17/2008	SS1-081217M	0.038		< 0.001 U		< 0.001 U		0.0061		< 0.001 U		< 0.002 U	
SW-S1	1/27/2009	SS1-090127QPA	0.073		< 0.001 U		< 0.001 U		0.0061		< 0.001 U		< 0.002 U	
SW-S1	2/19/2009	SS1-090219M	1.1		< 0.001 U		< 0.001 U		0.0068		< 0.001 U		< 0.002 U	
SW-S1	3/16/2009	SS1-090316M	0.24		< 0.001 U		< 0.001 U		0.0065		< 0.001 U		< 0.002 U	
SW-S1	4/15/2009	SS1-090415Q	1.28		< 0.001 U		< 0.001 U		0.0155		< 0.001 U		< 0.002 U	

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Site	Date	Sample ID	Aluminum dissolved	Aluminum total	Antimov. dissolved	Antimov. total	Arsenic dissolved	Arsenic total	Barium dissolved	Barium total	Beryllium dissolved	Beryllium total	Cadmium dissolved	Cadmium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/17/2009	SGS1090417P												
SW-S1	5/12/2009	SS1-090512M	0.0587		<0.001 U		<0.001 U		0.00745		<0.001 U		<0.002 U	
SW-S1	10/29/2009	SS1-091029Q	4.13 D		<0.001 U		<0.001 U		0.0333		<0.001 U		<0.002 U	
SW-S1	11/16/2009	SS1-091116M	0.0734		<0.001 U		<0.001 U		0.00759		<0.001 U		<0.002 U	
SW-S1	12/17/2009	SS1-091217M	0.056		<0.001 U		<0.001 U		0.00594		<0.001 U		<0.002 U	
SW-S1	1/25/2010	SS1-100125Q	0.0405	0.047	.001 U	.001 U	.001 U	.001 U	0.00597	0.00603	.001 U	.001 U	.002 U	.002 U
SW-S1	2/23/2010	SS1-100223M	0.0353	0.314 D	.001 U	.001 U	.001 U	.001 U	0.00601	0.00784	.001 U	.001 U	.002 U	.002 U
SW-S1	3/8/2010	SS1-100308M	0.0349	0.0422	.001 U	.001 U	.001 U	.001 U	0.00567	0.00628	.001 U	.001 U	.002 U	.002 U
SW-S1	4/15/2010	SS1-100415Q	0.029	0.045	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00616	0.0062	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	4/22/2010	SS1-100422Q	0.0372	0.0448	<0.001 U	<0.001 DU	<0.001 U	<0.001 U	0.00611	0.00665	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	5/10/2010	SS1-100510M	0.0351	0.049	<0.001 U	<0.001 DU	<0.001 U	<0.001 U	0.00589	0.00698	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	6/7/2010	SS1-100607M	0.0354 D	0.0448	<0.001 U	<0.001 DU	<0.001 U	<0.001 U	0.00638	0.00706	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1 Duplicate	6/7/2010	SS1-100607D	0.0353 D	0.0528	<0.001 U	<0.001 DU	<0.001 U	<0.001 U	0.00643	0.0073	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	7/15/2010	SS1-100715Q	0.0618 D	0.104	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00832	0.011	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	9/21/2010	SS1-100921M	0.068	0.176	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.0138	0.0181	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	10/26/2010	SS1-101026Q	0.0772 D	0.099	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00758	0.00788	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1 Duplicate	10/26/2010	SS1-101026D	0.0793 D	0.0959	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00771	0.00781	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	10/27/2010	SS1-101027M	0.0712 D	0.119	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00741	0.00786	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	11/17/2010	SS1-101117M	0.0447	0.0502	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00711	0.00697	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	12/20/2010	SS1-101220M	0.0355 D	0.0572	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.0066	0.00665	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1 Duplicate	12/20/2010	SS1-101220D	0.0353 D	0.143	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00668	0.00752	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	1/25/2011	SS1-110125Q	0.0384	0.068	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00619	0.00679	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	2/16/2011	SS1-110216M	0.0367 D	0.048	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00557	0.00631	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	3/7/2011	SS1-110307M	0.0275	0.0475	<0.001 U	<0.001 DU	<0.001 U	<0.001 U	0.00561	0.00594	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	4/29/2011	SS1-110429Q	0.0284	0.0548	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00607	0.00669	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	5/10/2011	SS1-110510M	0.0333	0.0885	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00658	0.00731	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	5/12/2011	SS1-110512M	0.0322	0.0537	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00625	0.00695	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	6/13/2011	SS1-110613M	0.0454	0.113	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00687	0.0079	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	11/17/2011	SS1-111117M	0.0776	0.197	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00748	0.00808	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1 Duplicate	11/17/2011	SS1-111117D	0.0784	0.175	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00732	0.00786	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	12/19/2011	SS1-111219M	0.0391	0.272	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00572	0.00768	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	1/26/2012	SS1-120126Q	0.038	0.217	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00677	0.00862	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	2/14/2012	SS1-120214M	0.0309	0.0451	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00646	0.00661	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	3/12/2012	SS1-120312M	0.0352 D	0.0674	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00624	0.00603	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	4/17/2012	SS1-120417Q	0.0361	0.128 D	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00635	0.00736	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	4/26/2012	SS1-120426M	0.043	0.189	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00608	0.00738	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	5/22/2012	SS1-120522M	0.052	0.102	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00675	0.00731	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	6/18/2012	SS1-120618M	0.0437 D	0.105	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00674 D	0.00738	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	7/12/2012	SS1-120712Q	0.0531	0.215	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00834	0.0104	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	11/13/2012	SS1-121113Q	0.069	0.0854	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.0077 D	0.0076	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	12/13/2012	SS1-121213M	0.045	0.0557	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00586	0.00562	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1 Duplicate	12/13/2012	SS1-121213D	0.0448	0.296	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00584	0.00713	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	1/23/2013	SS1-130123Q	0.0305	0.0737	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00541	0.00592	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	2/12/2013	SS1-130212M	0.0331	0.0437	<0.001 U	<0.001 U	<0.001 U	<0.001 U	0.00619	0.00626	<0.001 U	<0.001 U	<0.002 U	<0.002 U
SW-S1	3/19/2013	SS1-130319M	0.033 D	0.041 D	<0.001 U	<0.001 DU	<0.001 U	<0.001 U	0.00563	0.00597	<0.001 U	<0.001 U	<0.002 U	<0.002 U

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Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/18/2013	SS1-130418Q	0.0367	0.0422	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00564	0.00589	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S1	5/21/2013	SS1-130521M	0.0577	0.173	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00799 D	0.0074	< 0.001 U	< 0.001 U	< 0.002 DU	< 0.002 U
SW-S1	10/23/2013	SS1-131023Q	0.0629	0.494	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0071	0.00993	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-S1	11/14/2013	SS1-131114M	0.0532	0.0585	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00668	0.0066	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S1	12/17/2013	SS1-131217M	0.0363	0.0414	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00569	0.00563 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-S2	1/27/2000	SS2-00127Q	0.45		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S2	2/24/2000	SS2-00224M	0.61		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-S2	3/28/2000	SS2-00328M	2.2		< 0.001 U				0.021		< 0.001 U		< 0.002 U	
SW-S2 Duplicate	3/28/2000	SS2-00328D	0.87		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-S2	4/20/2000	SS2-00420Q	0.57		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-S2	5/30/2000	SS2-00530M	0.43		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-S2	6/20/2000	SS2-00620M	0.15		< 0.001 U				0.014		< 0.001 U		< 0.002 U	
SW-S2	10/30/2000	SS2-00030Q	0.45		< 0.001 U		< 0.001 U		0.02		< 0.001 U		< 0.002 U	
SW-S2	11/28/2000	SS2-00N28M	3.1		< 0.001 U				0.036		< 0.001 U		< 0.002 U	
SW-S2	11/28/2000	SS2B00N28M	3.1		< 0.001 U				0.036		< 0.001 U		< 0.002 U	
SW-S2	12/27/2000	SS2-00D27M	0.64		< 0.001 U				0.024		< 0.001 U		< 0.002 U	
SW-S2	1/16/2001	SS2-01116Q	0.33		< 0.001 U		< 0.001 U		0.019		< 0.001 U		< 0.002 U	
SW-S2 Duplicate	1/16/2001	SS2-01116D	0.4		< 0.001 U		< 0.001 U		0.019		< 0.001 U		< 0.002 U	
SW-S2	2/22/2001	SS2-01222M	0.26		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-S2	3/14/2001	SS2-01314M	0.19		< 0.001 U				0.014		< 0.001 U		< 0.002 U	
SW-S2	4/23/2001	SS2-01423Q	0.23		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-S2	5/25/2001	SS2-01525M	0.15		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-S2	6/19/2001	SS2-01619M	0.11		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-S2	11/9/2001	SS2-01N09Q	0.12		< 0.001 U		< 0.001 U		0.019		< 0.001 U		< 0.002 U	
SW-S2	12/26/2001	SS2-01D26M	0.79		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-S2	1/28/2002	SS2-02128Q	1.8		< 0.001 U		< 0.001 U		0.016		< 0.001 U		< 0.002 U	
SW-S2	2/19/2002	SS2-02219M	0.87		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-S2	3/18/2002	SS2-02318M	1.3		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-S2	4/19/2002	SS2-02419Q	1.6		< 0.001 U		< 0.001 U		0.015		< 0.001 U		< 0.002 U	
SW-S2	5/14/2002	SS2-02514M	0.38		< 0.001 U				0.017		< 0.001 U		< 0.002 U	
SW-S2	11/19/2002	SS2-02N19Q	0.21		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-S2	1/15/2003	SS2-03115Q	0.69 B		< 0.001 U		< 0.001 U		0.019		< 0.001 U		< 0.002 U	
SW-S2	2/26/2003	SS2-03226M	0.46		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-S2	3/10/2003	SS2-03310A	0.98		< 0.001 U		< 0.001 U		0.016		< 0.001 U		< 0.002 U	
SW-S2	4/17/2003	SS2-03417Q	0.58		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S2	5/9/2003	SS2-03509M	0.16		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-S2	6/26/2003	SS2-03626M	0.16		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-S2	10/27/2003	SS2-03O27Q	0.56		< 0.001 U		< 0.001 U		0.019		< 0.001 U		< 0.002 U	
SW-S2	11/18/2003	SS2-03N18M	0.42		< 0.001 U				0.02		< 0.001 U		< 0.002 U	
SW-S2	12/11/2003	SS2-03D11M	0.54		< 0.001 U				0.014		< 0.001 U		< 0.002 U	
SW-S2	1/30/2004	SS2-04130A	15		< 0.001 U		0.004 J		0.088		< 0.001 U		< 0.002 U	
SW-S2	2/25/2004	SS2-04225M	0.28		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-S2	3/3/2004	SS2-04303P												
SW-S2	3/15/2004	SS2-04315M	0.66		< 0.001 U				0.02		< 0.001 U		< 0.002 U	
SW-S2 Duplicate	3/15/2004	SS2-04315D	0.22		< 0.001 U				0.014		< 0.001 U		< 0.002 U	

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2	4/22/2004	SS2-04422Q	0.19		< 0.001 U		< 0.001 U		0.017		< 0.001 U		< 0.002 U	
SW-S2	5/12/2004	SS2-04512M	0.099		< 0.001 U				0.021 B		< 0.001 U		< 0.002 U	
SW-S2	9/1/2004	SS2-04901P												
SW-S2	9/9/2004	SS2-04909P												
SW-S2	9/27/2004	SS2-04927Q	0.56		< 0.001 U		< 0.001 U		0.032 B		< 0.001 U		0.004	
SW-S2	10/25/2004	SS2-04O25Q	0.47		< 0.001 U		0.001 J		0.022		< 0.001 U		0.003	
SW-S2	11/23/2004	SS2-04N23M	0.34		< 0.001 U				0.026 B		< 0.001 U		0.003	
SW-S2	12/20/2004	SS2-04D20M	0.06		< 0.001 U				0.12		< 0.001 U		< 0.002 U	
SW-S2	12/29/2004	SS2-04D29P												
SW-S2	1/19/2005	SS2-05119A	0.78		< 0.001 U		< 0.001 U		0.015		< 0.001 U		< 0.002 U	
SW-S2	1/20/2005	SS2-05120P												
SW-S2	2/24/2005	SS2-05224M	1.4		< 0.001 U				0.026		< 0.001 U		< 0.002 U	
SW-S2	3/11/2005	SS2-05311M	0.15		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-S2	4/11/2005	SS2-05411Q												
SW-S2	4/27/2005	SS2-05427Q	0.4		0.001 J		0.002 J		0.016		< 0.001 U		< 0.002 U	
SW-S2	5/26/2005	SS2-05526M	0.18		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-S2	6/10/2005	SS2-05610M	0.046		< 0.001 U				0.015		< 0.001 U		< 0.002 U	
SW-S2	7/8/2005	SS2-05708P												
SW-S2	9/19/2005	SS2-05919M	0.091 B		0.000206 J		0.000719 J		0.0314		< 0.001 U		0.000163 J	
SW-S2	10/28/2005	SS2-051028P												
SW-S2	10/31/2005	SS2-051031M	0.219		< 0.001 U		< 0.001 U		0.02		< 0.001 U		< 0.002 U	
SW-S2	11/16/2005	SS2-051116Q	0.629		< 0.001 U		< 0.001 U		0.0166		< 0.001 U		< 0.002 U	
SW-S2	12/5/2005	SS2-051205M	0.4		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-S2	1/17/2006	SS2-060117A	1.1		< 0.001 U		< 0.001 U		0.013		< 0.001 U		< 0.002 U	
SW-S2	2/8/2006	SS2-060208P												
SW-S2	2/15/2006	SS2-060215M	0.4		< 0.001 U		< 0.001 U		0.0094		< 0.001 U		< 0.002 U	
SW-S2	3/22/2006	SS2-060322M	0.28		< 0.001 U		< 0.001 U		0.0097		< 0.001 U		< 0.002 U	
SW-S2	4/21/2006	SS2-060421P												
SW-S2	4/26/2006	SS2-060426Q	0.21		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S2	5/4/2006	SS2-060504M	0.13		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S2	6/6/2006	SS2-060606M	0.45		< 0.001 U		0.0012		0.013		< 0.001 U		< 0.002 U	
SW-S2	11/2/2006	SS2-061102P												
SW-S2	11/7/2006	SS2-061107Q	7.8		< 0.001 U		0.0027		0.053		< 0.001 U		< 0.002 U	
SW-S2 Duplicate	11/7/2006	SS2-061107D	6.7		< 0.001 U		0.0024		0.047		< 0.001 U		< 0.002 U	
SW-S2	12/15/2006	SS2-061215M	8		< 0.001 U		0.0024		0.055		< 0.001 U		< 0.002 U	
SW-S2	1/18/2007	SS2-070118P												
SW-S2	1/19/2007	SS2-070119A	2.7		< 0.001 U		0.0012		0.022		< 0.001 U		< 0.002 U	
SW-S2	2/21/2007	SS2-070221M	1.7		< 0.001 U		0.0011		0.019		< 0.001 U		< 0.002 U	
SW-S2	3/19/2007	SS2-070319M	0.61		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-S2	4/18/2007	SS2-070418Q	0.18		< 0.001 U		< 0.001 U		0.0097		< 0.001 U		< 0.002 U	
SW-S2	5/22/2007	SS2-070522M	0.35		< 0.001 U		0.001		0.015		< 0.001 U		< 0.002 U	
SW-S2	10/9/2007	SS2-071009Q	0.4 B		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-S2	11/20/2007	SS2-071120M	1.3		< 0.001 U		< 0.001 U		0.019		< 0.001 U		< 0.002 U	
SW-S2	12/14/2007	SS2-071214M	1.7		< 0.001 U		< 0.001 U		0.018		< 0.001 U		< 0.002 U	
SW-S2	1/17/2008	SS2-080117A	1.8		< 0.001 U		0.0012		0.021		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum dissolved	Aluminum total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium dissolved	Barium total	Bervllium dissolved	Bervllium total	Cadmium dissolved	Cadmium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2	2/26/2008	SS2-080226M	0.91		< 0.001 U		< 0.001 U		0.013		< 0.001 U		< 0.002 U	
SW-S2	3/13/2008	SS2-080313M	0.31		< 0.001 U		< 0.001 U		0.0094		< 0.001 U		< 0.002 U	
SW-S2	4/29/2008	SS2-080429Q	0.14		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-S2	5/28/2008	SS2-080528M	0.064 B		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S2	5/28/2008	SW2-080528M	0.072 B		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S2	6/12/2008	SS2-080612M	0.37		< 0.0009 U		< 0.0009 U		0.0099		< 0.0009 U		< 0.0018 U	
SW-S2	11/10/2008	SS2-081110Q	0.62		< 0.001 U		< 0.001 U		0.016		< 0.001 U		< 0.002 U	
SW-S2	12/17/2008	SS2-081217M	0.37		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S2	1/27/2009	SS2-090127QKC	0.349		< 0.001 U		< 0.001 U		0.00855		< 0.001 U		< 0.002 U	
SW-S2	1/27/2009	SS2-090127QPA	0.17		< 0.001 U		< 0.001 U		0.0072		< 0.001 U		< 0.002 U	
SW-S2	2/19/2009	SS2-090219M	0.089		< 0.001 U		< 0.001 U		0.0086		< 0.001 U		< 0.002 U	
SW-S2	3/16/2009	SS2-090316M	0.52		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-S2	4/15/2009	SS2-090415Q	0.754		< 0.001 U		< 0.001 U		0.0101		< 0.001 U		< 0.002 U	
SW-S2	5/12/2009	SS2-090512M	0.0902		< 0.001 U		< 0.001 U		0.00865		< 0.001 U		< 0.002 U	
SW-S2	10/21/2009	SS2-091021Q	0.183		< 0.001 U		< 0.001 DU		0.012		< 0.001 U		< 0.002 U	
SW-S2	11/16/2009	SS2-091116M	0.4		< 0.001 U		< 0.001 U		0.0124		< 0.001 U		< 0.002 U	
SW-S2	12/17/2009	SS2-091217M	0.612 D		< 0.001 U		< 0.001 U		0.0121		< 0.001 U		< 0.002 U	
SW-S2	1/25/2010	SS2-100125Q	0.0363	0.557	.001 U	.001 U	.001 U	.001 U	0.00684	0.0101	.001 U	.001 U	.002 U	.002 U
SW-S2	2/23/2010	SS2-100223M	0.0209	0.268 D	.001 U	.001 U	.001 U	.001 U	0.00792	0.00882	.001 U	.001 U	.002 U	.002 U
SW-S2	3/8/2010	SS2-100308M	.02 U	0.232	.001 U	.001 U	.001 U	.001 U	0.00833	0.0096	.001 U	.001 U	.002 U	.002 U
SW-S2	4/15/2010	SS2-100415Q	0.0273	0.186	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00685	0.00857	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	5/10/2010	SS2-100510M	< 0.02 U	0.208	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00838	0.0113	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	6/3/2010	SS2-100603M	< 0.02 DU	0.811	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00794	0.0149	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	7/15/2010	SS2-100715Q	< 0.02 DU	0.0704	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00112	0.00895	0.011	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	9/21/2010	SS2-100921M	0.0504	1.86 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00123	0.0133	0.0261	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	10/26/2010	SS2-101026Q	0.0316 D	0.98	< 0.001 U	< 0.001 U	< 0.001 U	0.00109	0.00935	0.0159	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	11/17/2010	SS2-101117M	0.0254	0.41	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00729	0.00974	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	12/20/2010	SS2-101220M	0.0293 D	0.336	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00591	0.00774	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	1/25/2011	SS2-110125Q	0.0455	0.564	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0048	0.0084	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	2/16/2011	SS2-110216M	0.0326 D	0.641 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00496	0.00979	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	3/7/2011	SS2-110307M	0.0247	0.303	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00461	0.00662	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2 Duplicate	3/7/2011	SS1-110307D	0.0271	0.0372	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00579	0.00587	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	4/29/2011	SS2-110429Q	< 0.02 U	0.473	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00504	0.00906	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	5/10/2011	SS2-110510M	< 0.02 U	0.14	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0061	0.00715	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	6/13/2011	SS2-110613M	< 0.02 U	0.13	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0066	0.00801	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	10/26/2011	SS2-111026Q	< 0.02 U	0.315	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0121	0.014	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	11/17/2011	SS2-111117M	0.0632	14.1 D	< 0.001 U	< 0.001 U	< 0.001 U	0.00387	0.00705	0.082	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	12/19/2011	SS2-111219M	< 0.02 U	1.47	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0088	0.0181	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	12/30/2011	STD2111230-												
SW-S2	1/26/2012	SS2-120126Q	0.0399	0.646	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00473 D	0.0118	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	2/14/2012	SS2-120214M	0.0282	0.478	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00571	0.00907	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	3/12/2012	SS2-120312M	0.0331 D	0.386	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0063	0.00805	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	4/17/2012	SS2-120417Q	0.027	0.233 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00565	0.00728	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	5/22/2012	SS2-120522M	0.0271	0.22	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00664	0.00837	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	6/18/2012	SS2-120618M	< 0.02 DU	0.217	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00716 D	0.00875	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2 Duplicate	6/18/2012	SS2-120618D	< 0.02 DU	0.0565	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00677 D	0.00774	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 DU
SW-S2	7/12/2012	SS2-120712Q	0.0213	0.336	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.013	0.0163	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	10/23/2012	SS2-121023Q	0.0211	0.21	< 0.001 U	< 0.001 U	< 0.001 DU	< 0.001 U	0.0108	0.0122	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	10/24/2012	SS2-121024F	< 0.02 U	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	11/13/2012	SS2-121113M	0.0268	0.13	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00869 D	0.00909	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	12/13/2012	SS2-121213M	0.039	0.506 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00614	0.00867	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	1/23/2013	SS2-130123Q	0.0557	0.23	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0052	0.00644	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	2/12/2013	SS2-130212M	0.0533	0.518	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00554	0.00753	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	3/19/2013	SS2-130319M	0.0318 D	0.244 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00519	0.00684	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	4/18/2013	SS2-130418Q	0.0286	0.879 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00568	0.01	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	5/21/2013	SS2-130521M	0.0267	2.28 D	< 0.001 U	< 0.001 U	< 0.001 U	0.00198	0.0105 D	0.0266	< 0.001 U	< 0.001 U	< 0.002 DU	< 0.002 U
SW-S2	9/25/2013	SS2-130925Q	0.0233	0.19	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00996	0.0115	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	10/23/2013	SS2-131023Q	0.0255	0.153	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00936	0.0101	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-S2	11/14/2013	SS2-131114M	0.0249	1.75	< 0.001 U	< 0.001 U	< 0.001 U	0.001	0.00658	0.0184	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S2	12/17/2013	SS2-131217M	0.0249	1.24	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00588	0.0138 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-S3	1/28/2000	SS3-00128Q	0.1		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S3	2/24/2000	SS3-00224M	0.097		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	3/28/2000	SS3-00328M	0.16		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-S3	4/20/2000	SS3-00420Q	0.15		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	5/30/2000	SS3-00530M	0.071		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	6/20/2000	SS3-00620M	0.043		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	1/16/2001	SS3-01116Q	0.093		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-S3	2/22/2001	SS3-01222M	0.081		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	3/14/2001	SS3-01314M	0.04		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	4/25/2001	SS3-01425Q	0.086		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-S3	5/25/2001	SS3-01525M	0.13		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	6/19/2001	SS3-01619M	0.036		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S3	11/9/2001	SS3-01N09Q	0.91		< 0.001 U		< 0.001 U		0.023		< 0.001 U		< 0.002 U	
SW-S3	12/26/2001	SS3-01D26M	0.083		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	1/28/2002	SS3-02128Q	0.2		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	2/19/2002	SS3-02219M	0.058		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S3	4/19/2002	SS3-02419Q	0.092		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-S3	5/15/2002	SS3-02515M	0.057		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	6/17/2002	SS3-02617M	0.26		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-S3	1/16/2003	SS3-03116Q	0.051		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-S3	2/26/2003	SS3-03226M	0.046		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S3 Duplicate	2/26/2003	SS3-03226D	0.059		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S3	3/10/2003	SS3-03310A	0.079		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-S3	4/17/2003	SS3-03417Q	0.063		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-S3	5/9/2003	SS3-03509M	0.048		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-S3	12/11/2003	SS3-03D11M	0.086		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	2/25/2004	SS3-04225A	0.042		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-S3	3/15/2004	SS3-04315M	0.072		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-S3	4/22/2004	SS3-04422Q	0.11		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	5/12/2004	SS3-04512M	0.099		< 0.001 U		< 0.001 U		0.012 B		< 0.001 U		< 0.002 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S3	11/23/2004	SS3-04N23Q	0.2		< 0.001 U		< 0.001 U		0.012 B		< 0.001 U		< 0.002 U	
SW-S3	12/20/2004	SS3-04D20M	0.13		< 0.001 U				0.022		< 0.001 U		< 0.002 U	
SW-S3	1/20/2005	SS3-05120A	0.3		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-S3	2/24/2005	SS3-05224M	0.054		< 0.001 U				0.01		< 0.001 U		< 0.002 U	
SW-S3	4/27/2005	SS3-05427Q	0.088		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	5/26/2005	SS3-05526M	0.088		< 0.001 U				0.01		< 0.001 U		< 0.002 U	
SW-S3	6/10/2005	SS3-05610M	0.22		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-S3	11/16/2005	SS3-051116Q	0.13		< 0.001 U		< 0.001 U		0.00978		< 0.001 U		< 0.002 U	
SW-S3	12/5/2005	SS3-051205M	0.059		< 0.001 U		< 0.001 U		0.0084		< 0.001 U		< 0.002 U	
SW-S3	1/17/2006	SS3-060117A	0.17		< 0.001 U		< 0.001 U		0.0078		< 0.001 U		< 0.002 U	
SW-S3	2/15/2006	SS3-060215M	0.065		< 0.001 U		< 0.001 U		0.0087		< 0.001 U		< 0.002 U	
SW-S3	3/22/2006	SS3-060322M	0.054		< 0.001 U		< 0.001 U		0.0087		< 0.001 U		< 0.002 U	
SW-S3	4/26/2006	SS3-060426Q	0.098		< 0.001 U		< 0.001 U		0.0094		< 0.001 U		< 0.002 U	
SW-S3	5/4/2006	SS3-060504M	0.067		< 0.001 U		< 0.001 U		0.0095		< 0.001 U		< 0.002 U	
SW-S3	6/6/2006	SS3-060606M	0.16		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-S3	11/7/2006	SS3-061107Q	0.29		< 0.001 U		< 0.001 U		0.016		< 0.001 U		< 0.002 U	
SW-S3	12/26/2006	SS3-061226M	0.13		< 0.001 U		< 0.001 U		0.0071		< 0.001 U		< 0.002 U	
SW-S3	1/19/2007	SS3-070119A	0.16		< 0.001 U		< 0.001 U		0.0074		< 0.001 U		< 0.002 U	
SW-S3	2/22/2007	SS3-070222M	0.098		< 0.001 U		< 0.001 U		0.0062		< 0.001 U		< 0.002 U	
SW-S3	3/19/2007	SS3-070319M	0.081		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-S3	4/18/2007	SS3-070418Q	0.12		< 0.001 U		< 0.001 U		0.0074		< 0.001 U		< 0.002 U	
SW-S3	5/22/2007	SS3-070522M	0.14		< 0.001 U		< 0.001 U		0.0083		< 0.001 U		< 0.002 U	
SW-S3	12/3/2007	SS3-071203Q	12		< 0.001 U		0.0054		0.11		< 0.001 U		< 0.002 U	
SW-S3	3/16/2009	SS3-090316Q	0.13		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-S3	4/15/2009	SS3-090415Q	0.0769		< 0.001 U		< 0.001 U		0.00532		< 0.001 U		< 0.002 U	
SW-S3	1/25/2011	SS3-110125Q	< 0.02 U	0.618	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00395	0.00841	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S3	2/16/2011	SS3-110216M	< 0.02 DU	0.109	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00391	0.00471	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S3	3/7/2011	SS3-110307M	< 0.02 U	0.225	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00331	0.00567	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S3	4/29/2011	SS3-110429Q	< 0.02 U	0.0441	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00412	0.00439	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S3	5/12/2011	SS3-110512M	< 0.02 U	0.0432	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00439	0.00495	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-S3	3/12/2012	SS3-120312Q	< 0.02 DU	0.0559	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00516	0.0049	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	1/7/2008	SSL3080107A	2.4		< 0.001 U		0.0013		0.021		< 0.001 U		< 0.002 U	
SW-SL3	1/17/2008	SSL3080117P												
SW-SL3	2/13/2008	SSL3080213P												
SW-SL3	2/26/2008	SSL3080226M	0.12		< 0.001 U		< 0.001 U		0.0086		< 0.001 U		< 0.002 U	
SW-SL3	3/11/2008	SSL3080311P												
SW-SL3	3/13/2008	SSL3080313M	0.31		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-SL3	4/17/2008	SSL3080417P												
SW-SL3	4/29/2008	SSL3080429Q	0.78		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-SL3	5/6/2008	SSL3080506P												
SW-SL3	5/28/2008	SSL3080528M	0.14 B		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-SL3	6/12/2008	SSL3080612M	0.23		< 0.0009 U		< 0.0009 U		0.021		< 0.0009 U		< 0.0018 U	
SW-SL3	6/16/2008	SSL3080616P												
SW-SL3	8/22/2008	SSL3080822P												
SW-SL3	8/25/2008	SSL3080825Q	0.89		< 0.001 U		0.0016		0.018		< 0.001 U		< 0.002 U	

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	9/26/2008	SSL3080926P												
SW-SL3	10/17/2008	SSL3081017Q	0.17		< 0.001 U		< 0.001 U		0.016		< 0.001 U		< 0.002 U	
SW-SL3	10/23/2008	SSL3081023P												
SW-SL3	11/7/2008	SSL3081107M	3.8		< 0.001 U		0.0017		0.03		< 0.001 U		< 0.002 U	
SW-SL3	11/13/2008	SSL3081113P												
SW-SL3	12/17/2008	SSL3081217M	0.57		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-SL3	12/22/2008	SSL3081222P												
SW-SL3	1/27/2009	SSL3090127QKC	0.39		< 0.001 U		< 0.001 U		0.0106		< 0.001 U		< 0.002 U	
SW-SL3	1/27/2009	SSL3090127QPA	0.14		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-SL3	1/28/2009	SSL3090128P												
SW-SL3	1/28/2009	SSL3090128PKC												
SW-SL3	2/18/2009	SSL3090218P												
SW-SL3	2/19/2009	SSL3090219M	2.8		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-SL3	3/16/2009	SSL3090316M	2.6		< 0.001 U		0.001		0.028		< 0.001 U		< 0.002 U	
SW-SL3	3/25/2009	SSL3090325P												
SW-SL3	4/15/2009	SSL3090415Q	0.669		< 0.001 U		< 0.001 U		0.0104		< 0.001 U		< 0.002 U	
SW-SL3	4/22/2009	SSL3090422P												
SW-SL3	5/14/2009	SSL3090514M	1.2		< 0.001 U		< 0.001 U		0.0145		< 0.001 U		< 0.002 U	
SW-SL3	5/26/2009	SSL3090526P												
SW-SL3	9/30/2009	SSL3090930P												
SW-SL3	10/20/2009	SSL3091020P												
SW-SL3	10/21/2009	SSL3091021Q	0.0768		< 0.001 U		< 0.001 DU		0.02		< 0.001 U		< 0.002 U	
SW-SL3	11/9/2009	SSL3091109P												
SW-SL3	11/16/2009	SSL3091116M	0.348		< 0.001 DU		< 0.001 U		0.0168		< 0.001 U		< 0.002 U	
SW-SL3	12/16/2009	SSL3091216P												
SW-SL3	12/17/2009	SSL3091217M	0.557 D		< 0.001 U		< 0.001 U		0.014		< 0.001 U		< 0.002 U	
SW-SL3	1/25/2010	SSL3100125P												
SW-SL3	1/28/2010	SSL3100128Q	0.0242	0.17	.001 U	.001 U	.001 U	.001 U	0.00899	0.0101	.001 U	.001 U	.002 U	.002 U
SW-SL3	2/23/2010	SSL3100223M	.02 U	0.0925 D	.001 U	.001 U	.001 U	.001 U	0.00963	0.00945	.001 U	.001 U	.002 U	.002 U
SW-SL3	2/24/2010	SSL3100224P												
SW-SL3	3/8/2010	SSL3100308M	.02 U	0.119	.001 U	.001 U	.001 U	.001 U	0.00991	0.0116	.001 U	.001 U	.002 U	.002 U
SW-SL3	3/10/2010	SSL3100310P												
SW-SL3	4/15/2010	SSL3100415Q	< 0.02 U	0.0449	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0106	0.0108	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	4/26/2010	SSL3100426P												
SW-SL3	5/10/2010	SSL3100510M	< 0.02 U	0.0989	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.0097	0.0121	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	5/27/2010	SSL3100527P												
SW-SL3	6/7/2010	SSL3100607M	< 0.02 DU	0.0506	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00871	0.01	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	6/14/2010	SSL3100614P												
SW-SL3	9/1/2010	SSL3100901P												
SW-SL3	9/21/2010	SSL3100921Q	< 0.02 U	0.204	0.00156	0.00161	< 0.001 U	< 0.001 U	0.0137	0.0173	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	10/26/2010	SSL3101026Q	0.0363 D	0.363	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00975	0.0121	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	10/28/2010	SSL3101028P												
SW-SL3	11/17/2010	SSL3101117P												
SW-SL3	11/18/2010	SSL3101118M	0.035	0.666	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00924	0.0132	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	11/30/2010	SSL3101130P												

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	12/20/2010	SSL3101220M	0.0475 D	0.469	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00795	0.0109	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	12/22/2010	SSL3101222P												
SW-SL3	1/25/2011	SSL3110125Q	0.0678	0.674	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00619	0.0118	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	1/25/2011	SSL3110125P												
SW-SL3	2/16/2011	SSL3110216M	0.0588 D	0.674 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00637	0.0116	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	2/16/2011	SSL3110216P												
SW-SL3	3/3/2011	SSL3110303P												
SW-SL3	3/7/2011	SSL3110307M	0.041	0.848	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00711	0.0122	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	3/8/2011	SSL3110308P												
SW-SL3	4/11/2011	SSL3110411P												
SW-SL3	4/29/2011	SSL3110429Q	0.0268	0.194	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00663	0.00797	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	5/2/2011	SSL3110502P												
SW-SL3	5/10/2011	SSL3110510M	0.0231	0.176	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00751	0.00873	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	5/11/2011	SSL3110511P												
SW-SL3	6/13/2011	SSL3110613M	< 0.02 U	0.0601	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.006	0.00662	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	6/21/2011	SSL3110621P												
SW-SL3	7/14/2011	SSL3110714P												
SW-SL3	8/23/2011	SSL3110823P												
SW-SL3	9/19/2011	SSL3110919Q	0.0271	0.269	0.00161	0.00158	< 0.001 U	< 0.001 U	0.00993	0.0136	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	10/11/2011	SSL3111011P												
SW-SL3	10/27/2011	SSL3111027Q	< 0.02 U	0.0716	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0102	0.0106	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	10/31/2011	SSL3111031P												
SW-SL3	11/17/2011	SSL3111117M	0.0493	1.12 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00625	0.0134	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	11/17/2011	SSL3111117P												
SW-SL3	12/19/2011	SSL3111219M	0.0241	0.406	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00893	0.0116	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	12/22/2011	SSL3111222P												
SW-SL3	1/4/2013	SSL3130104P												
SW-SL3	1/23/2013	SSL3130123Q	< 0.02 U	0.0872	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00704	0.0079	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	1/30/2013	SSL3130130P												
SW-SL3	2/12/2013	SSL3130212M	0.0258	0.113	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00825	0.00868	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	2/25/2013	SSL3130225P												
SW-SL3	3/4/2013	SSL3130304P												
SW-SL3	3/18/2013	SSL3130318M	0.0309 D	0.132 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00843	0.00977	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	4/18/2013	SSL3130418Q	0.0265	0.0961	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00723	0.00777	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	4/25/2013	SSL3130425P												
SW-SL3	4/29/2013	SSL3130429D												
SW-SL3	4/29/2013	SSL3130429P												
SW-SL3	5/22/2013	SSL3130522M	0.02	0.596	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00759 D	0.0114	< 0.001 U	< 0.001 U	< 0.002 DU	< 0.002 U
SW-SL3	5/30/2013	SSL3130530P												
SW-SL3	6/25/2013	SSL3130625M	< 0.02 U	0.0713	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00702	0.0075	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	6/26/2013	SSL3130626P												
SW-SL3	9/23/2013	SSL3130923P												
SW-SL3	9/25/2013	SSL3130925Q	< 0.02 U	0.0517	0.0293	0.0297	0.0967	0.0984	0.0193	0.0208	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	9/25/2013	SSL3130925P												
SW-SL3	10/14/2013	SSL3131014P												

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	10/23/2013	SSL3131023Q	< 0.02 U	0.114	0.00232	0.00234	0.00301	0.00293	0.0101	0.0108	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-SL3 Duplicate	10/23/2013	SSL3131023D	< 0.02 U	0.0407	0.00227	0.00245	0.003	0.00303	0.00996	0.0109	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-SL3	11/14/2013	SSL3131114M	< 0.02 U	0.0529	0.00143	0.00142	0.00198	0.00195	0.0091	0.00918	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-SL3	11/20/2013	SSL3131120P												
SW-SL3	12/12/2013	SSL3131212P												
SW-SL3	12/17/2013	SSL3131217M	< 0.02 U	1.03	< 0.001 U	< 0.001 DU	< 0.001 U	0.00128	0.00892	0.0189 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-SLP1	9/17/2007	SLP1070917Q	9.8		0.0011		0.0043		0.07		< 0.001 U		< 0.002 U	
SW-SLP1	9/28/2007	SLP1070928Q	3.4		< 0.001 U		0.0023		0.028		< 0.001 U		< 0.002 U	
SW-SLP1	10/2/2007	SLP1071002Q	20 D		< 0.001 U		0.0061		0.14		< 0.002 U		< 0.002 U	
SW-SLP1	10/5/2007	SLP1071005Q	10 B		< 0.001 U		0.007		0.11		< 0.001 U		< 0.002 U	
SW-SLP1	10/8/2007	SLP1071008Q	2.8 B		< 0.001 U		0.0022		0.028		< 0.001 U		< 0.002 U	
SW-SLP1	10/12/2007	SLP1071012Q	4.9		0.0011		0.0042		0.049		< 0.001 U		< 0.002 U	
SW-SLP1	10/19/2007	SLP1071019Q	13		< 0.001 U		0.0047		0.11		< 0.001 U		< 0.002 U	
SW-SLP1 Duplicate	10/19/2007	SLP1071019D	13		< 0.001 U		0.0049		0.11		< 0.001 U		< 0.002 U	
SW-SLP1	10/22/2007	SLP1071022Q	4.7		< 0.001 U		0.0023		0.039		< 0.001 U		< 0.002 U	
SW-SLP1	10/26/2007	SLP1071026Q	7.7		0.0015		0.0055		0.077		< 0.001 U		< 0.002 U	
SW-SLP1	11/2/2007	SLP1071102Q	0.91 B		< 0.001 U		0.003		0.022		< 0.001 U		< 0.002 U	
SW-SLP1	1/7/2008	SLP1080107P												
SW-SLP1	2/13/2008	SLP1080213P												
SW-SLP1	3/11/2008	SLP1080311P												
SW-SLP1	4/17/2008	SLP1080417P												
SW-SLP1	5/6/2008	SLP1080506P												
SW-SLP1	6/16/2008	SLP1080616P												
SW-SLP1	8/22/2008	SLP1080822P												
SW-SLP1	9/9/2008	SLP1080909P												
SW-SLP1 Duplicate	9/9/2008	SLP1080909D												
SW-SLP1	10/23/2008	SLP1081023P												
SW-SLP1	11/13/2008	SLP1081113P												
SW-SLP1	1/28/2009	SLP1090128P												
SW-SLP1	2/18/2009	SLP1090218P												
SW-SLP1	3/25/2009	SLP1090325P												
SW-SLP1	4/22/2009	SLP1090422P												
SW-SLP1	9/30/2009	SLP1090930M												
SW-SLP1	11/9/2009	SLP1091109P												
SW-SLP1	12/16/2009	SLP1091216P												
SW-SLP1	1/25/2010	SLP1100125P												
SW-SLP1	2/24/2010	SLP1100224P												
SW-SLP1	3/10/2010	SLP1100310P												
SW-SLP1	4/26/2010	SLP1100426P												
SW-SLP1	5/27/2010	SLP1100527P												
SW-SLP1	6/10/2010	SLP1100610P												
SW-SLP1	7/29/2010	SLP1100729P												
SW-SLP1	9/1/2010	SLP1100901P												
SW-SLP1	10/28/2010	SLP1101028P												
SW-SLP1	11/17/2010	SLP1101117P												

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimonv. dissolved	Antimonv. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP1	12/22/2010	SLP1101222P												
SW-SLP1	1/25/2011	SLP1110125P												
SW-SLP1	2/16/2011	SLP1110216P												
SW-SLP1	3/3/2011	SLP1110303P												
SW-SLP1	4/11/2011	SLP1110411P												
SW-SLP1	5/11/2011	SLP1110511P												
SW-SLP1	6/21/2011	SLP1110621P												
SW-SLP1	7/14/2011	SLP1110714P												
SW-SLP1	8/23/2011	SLP1110823P												
SW-SLP1	10/31/2011	SLP1111031P												
SW-SLP1	11/17/2011	SLP1111117P												
SW-SLP1	12/22/2011	SLP1111222P												
SW-SLP1	1/24/2012	SLP1120124P												
SW-SLP1	2/16/2012	SLP1120216P												
SW-SLP1	3/14/2012	SLP1120314P												
SW-SLP1	4/19/2012	SLP1120419P												
SW-SLP1 Duplicate	4/19/2012	SLP1120419D												
SW-SLP1	5/24/2012	SLP1120524P												
SW-SLP1	6/19/2012	SLP1120619P												
SW-SLP1	7/24/2012	SLP1120724P												
SW-SLP1	10/29/2012	SLP1121029P												
SW-SLP1	11/5/2012	SLP1121105P												
SW-SLP1	12/11/2012	SLP1121211P												
SW-SLP1	1/30/2013	SLP1130130P												
SW-SLP1	2/25/2013	SLP1130225P												
SW-SLP1	3/4/2013	SLP1130304P												
SW-SLP1	4/25/2013	SLP1130425P												
SW-SLP1	5/30/2013	SLP1130530P												
SW-SLP1	6/26/2013	SLP1130626P												
SW-SLP1	7/25/2013	SLP1130725P												
SW-SLP1	8/27/2013	SLP1130827P												
SW-SLP1	9/25/2013	SLP1130925P												
SW-SLP1	10/14/2013	SLP1131014P												
SW-SLP1	11/20/2013	SLP1131120P												
SW-SLP1	12/12/2013	SLP1131212P												
SW-SLP2	9/17/2007	SLP2070917Q	4.4		0.0012		0.0025		0.04		< 0.001 U		< 0.002 U	
SW-SLP2	9/28/2007	SLP2070928Q	1.7		0.0012		0.0019		0.028		< 0.001 U		< 0.002 U	
SW-SLP2	10/2/2007	SLP2071002Q	3.7 B		< 0.001 U		0.0018		0.037		< 0.001 U		< 0.002 U	
SW-SLP2	10/5/2007	SLP2071005Q	1.4 B		< 0.001 U		< 0.001 U		0.018		< 0.001 U		< 0.002 U	
SW-SLP2	10/8/2007	SLP2071008Q	0.79 B		< 0.001 U		0.0012		0.015		< 0.001 U		< 0.002 U	
SW-SLP2	10/12/2007	SLP2071012Q	0.57		< 0.001 U		0.0014		0.012		< 0.001 U		< 0.002 U	
SW-SLP2	10/15/2007	SLP2071015Q	0.25		< 0.001 U		0.001		0.0099		< 0.001 U		< 0.002 U	
SW-SLP2	10/19/2007	SLP2071019Q	6.8		< 0.001 U		0.0026		0.048		< 0.001 U		< 0.002 U	
SW-SLP2	10/22/2007	SLP2071022Q	0.56		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-SLP2	10/26/2007	SLP2071026Q	0.34		< 0.001 U		< 0.001 U		0.0089		< 0.001 U		< 0.002 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP2	10/29/2007	SLP2071029Q	0.15						0.0084					
SW-SLP2	11/2/2007	SLP2071102Q	0.094 B		< 0.001 U		< 0.001 U		0.0077		< 0.001 U		< 0.002 U	
SW-SLP2	1/7/2008	SLP2080107P												
SW-SLP2	2/13/2008	SLP2080213P												
SW-SLP2	3/11/2008	SLP2080311P												
SW-SLP2	4/17/2008	SLP2080417P												
SW-SLP2	5/6/2008	SLP2080506P												
SW-SLP2	6/16/2008	SLP2080616P												
SW-SLP2	7/28/2008	SLP2080728P												
SW-SLP2	8/22/2008	SLP2080822P												
SW-SLP2	9/9/2008	SLP2080909P												
SW-SLP2	10/23/2008	SLP2081023P												
SW-SLP2	11/13/2008	SLP2081113P												
SW-SLP2	12/22/2008	SLP2081222P												
SW-SLP2	1/28/2009	SLP2090128P												
SW-SLP2	2/18/2009	SLP2090218P												
SW-SLP2	3/25/2009	SLP2090325P												
SW-SLP2	4/22/2009	SLP2090422P												
SW-SLP2	5/26/2009	SLP2090526P												
SW-SLP2	9/30/2009	SLP2090930M												
SW-SLP2	11/9/2009	SLP2091109P												
SW-SLP2	12/16/2009	SLP2091216P												
SW-SLP2	1/25/2010	SLP2100125P												
SW-SLP2	2/24/2010	SLP2100224P												
SW-SLP2	3/10/2010	SLP2100310P												
SW-SLP2	4/26/2010	SLP2100426P												
SW-SLP2	5/27/2010	SLP2100527P												
SW-SLP2 Duplicate	5/27/2010	SLP2100527D												
SW-SLP2	6/10/2010	SLP2100610P												
SW-SLP2	7/29/2010	SLP2100729P												
SW-SLP2	8/10/2010	SLP2100810P												
SW-SLP2	9/1/2010	SLP2100901P												
SW-SLP2	10/28/2010	SLP2101028P												
SW-SLP2	11/17/2010	SLP2101117P												
SW-SLP2	12/22/2010	SLP2101222P												
SW-SLP2	1/25/2011	SLP2110125P												
SW-SLP2	2/16/2011	SLP2110216P												
SW-SLP2	3/3/2011	SLP2110303P												
SW-SLP2	4/11/2011	SLP2110411P												
SW-SLP2	5/11/2011	SLP2110511P												
SW-SLP2	6/21/2011	SLP2110621P												
SW-SLP2	7/14/2011	SLP2110714P												
SW-SLP2	8/23/2011	SLP2110823P												
SW-SLP2	10/31/2011	SLP2111031P												
SW-SLP2	11/17/2011	SLP2111117P												

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP2	12/22/2011	SLP211222P												
SW-SLP2	1/24/2012	SLP2120124P												
SW-SLP2	2/16/2012	SLP2120216P												
SW-SLP2	3/14/2012	SLP2120314P												
SW-SLP2	4/19/2012	SLP2120419P												
SW-SLP2	5/24/2012	SLP2120524P												
SW-SLP2	6/19/2012	SLP2120619P												
SW-SLP2	7/24/2012	SLP2120724P												
SW-SLP2	8/7/2012	SLP2120807P												
SW-SLP2	10/29/2012	SLP2121029P												
SW-SLP2	11/5/2012	SLP2121105P												
SW-SLP2	12/11/2012	SLP2121211P												
SW-SLP2	1/30/2013	SLP2130130P												
SW-SLP2	2/25/2013	SLP2130225P												
SW-SLP2	3/4/2013	SLP2130304P												
SW-SLP2	4/25/2013	SLP2130425P												
SW-SLP2	6/26/2013	SLP2130626P												
SW-SLP2	7/25/2013	SLP2130725P												
SW-SLP2	8/27/2013	SLP2130827P												
SW-SLP2	9/25/2013	SLP2130925P												
SW-SLP2	10/14/2013	SLP2131014P												
SW-SLP2	11/20/2013	SLP2131120P												
SW-SLP2	12/12/2013	SLP2131212P												
SW-SLP3	1/7/2008	SLP3080107P												
SW-SLP3	2/13/2008	SLP3080213P												
SW-SLP3	3/11/2008	SLP3080311P												
SW-SLP3	4/17/2008	SLP3080417P												
SW-SLP3	5/6/2008	SLP3080506P												
SW-SLP3	6/16/2008	SLP3080616P												
SW-SLP3	10/23/2008	SLP3081023P												
SW-SLP3	11/13/2008	SLP3081113P												
SW-SLP3	3/25/2009	SLP3090325P												
SW-SLP3	4/22/2009	SLP3090422P												
SW-SLP3	6/10/2010	SLP3100610P												
SW-SLP3	10/28/2010	SLP3101028P												
SW-SLP3	11/17/2010	SLP3101117P												
SW-SLP3	1/25/2011	SLP3110125P												
SW-SLP3	3/3/2011	SLP3110303P												
SW-SLP3	5/11/2011	SLP3110511P												
SW-SLP3	5/24/2012	SLP3120524P												
SW-SLP3	10/29/2012	SLP3121029P												
SW-SLP3 Duplicate	10/29/2012	SLP3121029D												
SW-SLP3	1/30/2013	SLP3130130P												
SW-SSL	9/30/2013	SSSL130930E	< 0.02 U	14.6 D	< 0.001 U	< 0.001 U	0.00209	0.00753	0.00596	0.138	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-TD1	3/20/2007	STD1070320Q												

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD1	12/3/2007	STD1071203-												
SW-TD1	1/8/2008	STD1080108-												
SW-TD1	6/6/2008	STD1080606-												
SW-TD1	6/10/2008	STD1080610Q												
SW-TD1	10/7/2008	STD1081007-												
SW-TD1	10/27/2009	STD1091027-												
SW-TD1	3/11/2010	STD1100311-												
SW-TD1	10/27/2010	STD1101027-												
SW-TD1	2/16/2011	STD1110216-												
SW-TD1	5/12/2011	STD1110512-												
SW-TD1	10/6/2011	STD1111006-												
SW-TD1	11/28/2011	STD1111128-												
SW-TD1	1/25/2012	STD1120125-												
SW-TD1	2/14/2012	STD1120214-												
SW-TD1	4/16/2012	STD1120416-												
SW-TD1	10/23/2012	STD1121023-												
SW-TD1	1/30/2013	STD1130130-												
SW-TD1	5/22/2013	STD1130522-												
SW-TD1	9/23/2013	STD1130923-												
SW-TD2	12/3/2007	STD2071203-												
SW-TD2	1/8/2008	STD2080108-												
SW-TD2	6/6/2008	STD2080606-												
SW-TD2	11/7/2008	STD2081107-												
SW-TD2	11/17/2009	STD2091117-												
SW-TD2	3/29/2010	STD2100329-												
SW-TD2	11/30/2010	STD2101130P												
SW-TD2	3/25/2011	STD2110325-												
SW-TD2	6/1/2011	STD2110601-												
SW-TD2	3/5/2012	STD2120305-												
SW-TD2	4/26/2012	STD2120426-												
SW-TD2	10/20/2012	STD2121030-												
SW-TD2	1/30/2013	STD2130130-												
SW-TD3	3/20/2007	STD3070320Q												
SW-TD4	12/3/2007	STD4071203-												
SW-TD4	1/8/2008	STD4080108-												
SW-TD4	6/6/2008	STD4080606-												
SW-TD4	11/7/2008	STD4081107-												
SW-TD4	10/29/2009	STD4091029-												
SW-TD4	3/29/2010	STD4100329-												
SW-TD4	10/26/2010	STD4101026-												
SW-TD4	3/2/2011	STD4110302-												
SW-TD4	5/12/2011	STD4110512-												
SW-TD4	10/6/2011	STD4111006-												
SW-TD4	11/28/2011	STD4111128-												
SW-TD4	1/25/2012	STD4120125-												

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD4	2/14/2012	STD4120214-												
SW-TD4 Duplicate	2/14/2012	STD4120214D												
SW-TD4	4/16/2012	STD4120416-												
SW-TD4	10/25/2012	STD4121025-												
SW-TD4	1/30/2013	STD4130130-												
SW-TD4	5/22/2013	STD4130522-												
SW-TD5	3/20/2007	STD5070320Q												
SW-TD5 Duplicate	3/20/2007	STD5070320D												
SW-TD6	12/3/2007	STD6071203-												
SW-TD6	1/8/2008	STD6080108-												
SW-TD6	6/6/2008	STD6080606-												
SW-TD6	10/7/2008	STD6081007-												
SW-TD6	10/27/2009	STD6091027-												
SW-TD6	3/11/2010	STD6100311-												
SW-TD6	10/26/2010	STD6101026-												
SW-TD6	1/26/2011	STD6110126-												
SW-TD6	5/3/2011	STD6110503-												
SW-TD6	10/6/2011	STD6111006-												
SW-TD6	11/28/2011	STD6111128-												
SW-TD6	1/25/2012	STD6120125-												
SW-TD6	2/14/2012	STD6120214-												
SW-TD6	4/18/2012	STD6120418-												
SW-TD6	10/25/2012	STD6121025-												
SW-TD6	1/30/2013	STD6130130-												
SW-TD6	5/22/2013	STD6130522-												
SW-TD6	9/23/2013	STD6130923-												
SW-V	1/28/2000	SV--00128Q	< 0.020 U		< 0.001 U		< 0.001 U		0.003		< 0.001 U		< 0.002 U	
SW-V	2/25/2000	SV--00225M	0.058		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-V	3/28/2000	SV--00328M	0.052		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-V	12/26/2001	SV--01D26Q	< 0.020 U		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-V	1/29/2002	SV--02129Q	0.029		< 0.001 U		< 0.001 U		0.004		< 0.001 U		< 0.002 U	
SW-V	2/20/2002	SV--02220M	< 0.020 U		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-V	4/22/2002	SV--02422Q	0.064		< 0.001 U		< 0.001 U		0.004		< 0.001 U		< 0.002 U	
SW-V	3/19/2003	SV--03319A	< 0.020 U		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-V	4/18/2003	SV--03418Q	0.028		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-V	12/11/2003	SV--03D11Q	0.031		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-V	12/20/2004	SV--04D20Q	< 0.020 U		< 0.001 U		< 0.001 U		0.016 B		< 0.001 U		0.004	
SW-V	1/20/2005	SV--05120A	0.045		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-V	1/17/2006	SV--060117A	0.034		< 0.001 U		< 0.001 U		0.0041		< 0.001 U		< 0.002 U	
SW-V	11/7/2006	SV--061107Q	0.13		< 0.001 U		< 0.001 U		0.0043		< 0.001 U		< 0.002 U	
SW-V	12/26/2006	SV--061226M	0.036		< 0.001 U		< 0.001 U		0.0032		< 0.001 U		< 0.002 U	
SW-V	12/3/2007	SV--071203Q	0.49		< 0.001 U		< 0.001 U		0.0048		< 0.001 U		< 0.002 U	
SW-V	1/17/2008	SV--080117A	< 0.02 U		< 0.001 U		< 0.001 U		0.0027		< 0.001 U		< 0.002 U	
SW-V	11/7/2008	SV--081107Q	0.21		< 0.001 U		< 0.001 U		0.0041		< 0.001 U		< 0.002 U	
SW-V	4/15/2009	SV--090415Q	0.0675		< 0.001 U		< 0.001 U		0.0031		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-V	1/21/2010	SV--100121Q	< 0.02 U	0.0297	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00335	0.00356	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	4/13/2010	SV--100413Q	< 0.02 U	0.116	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00316	0.0045	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	5/10/2010	SV--100510M	< 0.02 U	0.157	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00294	0.00566	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	6/8/2010	SV--100608M	< 0.02 DU	0.0255	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00312	0.00373	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	12/16/2010	SV--101216Q	< 0.02 DU	0.0295	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00355	0.00351	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	1/24/2011	SV--110124Q	< 0.02 U	0.041	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00273	0.00324	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	2/14/2011	SV--110214M	< 0.02 U	0.216	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00275	0.00474	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	3/2/2011	SV--110302M	< 0.02 U	0.0502	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00247	0.00334	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	4/13/2011	SV--110413Q	< 0.02 U	0.161	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00281	0.00395	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	5/18/2011	SV--110518M	< 0.02 U	0.118	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00253	0.0039	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	1/31/2012	SV--120131Q	< 0.02 U	0.0257	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00326	0.00388	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	2/14/2012	SV--120214M	< 0.02 U	0.033	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00287	0.0032	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	3/13/2012	SV--120313M	< 0.02 U	0.222	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00281	0.00515	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	4/18/2012	SV--120418Q	< 0.02 U	0.289 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00278	0.00626	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	12/10/2012	SV--121210M	< 0.02 U	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00324	0.00336	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	1/22/2013	SV--130122Q	< 0.02 U	0.159	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00271	0.00427	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	2/11/2013	SV--130211M	< 0.02 U	0.564	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00281	0.00757	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-V	4/16/2013	SV--130416Q	< 0.02 U	0.0264	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0027	0.00289	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	1/28/2000	SW--00128Q	0.29		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-W	2/25/2000	SW--00225M	0.24		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W	3/28/2000	SW--00328M	0.13		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W	4/21/2000	SW--00421Q	0.22		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-W	5/30/2000	SW--00530M	0.2		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W	6/20/2000	SW--00620M	0.13		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W	11/28/2000	SW--00N28Q	1.2		< 0.001 U		0.001 J		0.038		< 0.001 U		< 0.002 U	
SW-W	12/28/2000	SW--00D28M	0.75		< 0.001 U				0.01		< 0.001 U		< 0.002 U	
SW-W	1/17/2001	SW--01117Q	0.56		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-W	2/23/2001	SW--01223M	0.43		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W	3/15/2001	SW--01315M	0.33		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W Duplicate	3/15/2001	SW--01315D	0.32		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W	4/24/2001	SW--01424Q	0.35		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W	5/29/2001	SW--01529M	0.19		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-W	6/20/2001	SW--01620M	0.26		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W	7/31/2001	SW--01731Q	0.057		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-W	11/9/2001	SW--01N09Q	0.54		< 0.001 U		< 0.001 U		0.01		< 0.001 U		< 0.002 U	
SW-W Duplicate	11/9/2001	SW--01N09D	0.56		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-W	12/26/2001	SW--01D26M	0.24		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W	1/29/2002	SW--02129Q	0.69		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-W	2/20/2002	SW--02220M	0.11		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W	3/20/2002	SW--02320M	0.59		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W	4/22/2002	SW--02422Q	0.31		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W	5/14/2002	SW--02514M	0.19		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W	6/17/2002	SW--02617M	0.043		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-W Duplicate	6/17/2002	SW--02617D	0.05		< 0.001 U				0.005		< 0.001 U		< 0.002 U	
SW-W	1/16/2003	SW--03116Q	0.5		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	2/26/2003	SW--03226M	0.35		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W	3/10/2003	SW--03310A	0.75		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-W	4/18/2003	SW--03418Q	0.35		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W	5/12/2003	SW--03512M	0.21		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W	6/26/2003	SW--03626M	0.54		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W	10/27/2003	SW--03O27Q	0.68		< 0.001 U		0.002 J		0.013		< 0.001 U		< 0.002 U	
SW-W	11/17/2003	SW--03N17M	0.58		< 0.001 U				0.013		< 0.001 U		< 0.002 U	
SW-W	12/11/2003	SW--03D11M	0.34		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W	1/30/2004	SW--04130A	0.74		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-W	2/26/2004	SW--04226M	0.21		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W	3/15/2004	SW--04315M	0.071		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-W Duplicate	3/15/2004	SW--04315D	0.093		< 0.001 U				0.004		< 0.001 U		< 0.002 U	
SW-W	4/22/2004	SW--04422Q	0.21		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-W	5/12/2004	SW--04512M	0.19		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W	9/27/2004	SW--04927Q	0.051		< 0.001 U		< 0.001 U		0.008 B		< 0.001 U		< 0.002 U	
SW-W	10/26/2004	SW--04O26Q	0.2		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-W	11/23/2004	SW--04N23Q	0.34 B		< 0.001 U		< 0.001 U		0.008		< 0.001 U		0.002	
SW-W	12/20/2004	SW--04D20M	0.3		< 0.001 U				0.01		< 0.001 U		0.003	
SW-W	1/20/2005	SW--05120A	0.64		< 0.001 U		0.001 J		0.01		< 0.001 U		< 0.002 U	
SW-W	2/25/2005	SW--05225M	0.13		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W	3/14/2005	SW--05314M	0.11		< 0.001 U				0.008 B		< 0.001 U		< 0.002 U	
SW-W	4/28/2005	SW--05428Q	0.19		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W	5/26/2005	SW--05526M	0.26		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W	6/17/2005	SW--05617M	0.52		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-W	7/27/2005	SW--05727Q	< 0.020 U		< 0.001 U		< 0.001 U		0.043		< 0.001 U		< 0.002 U	
SW-W	10/31/2005	SW--051031M	0.34		< 0.001 U		0.00132		0.0142		< 0.001 U		< 0.002 U	
SW-W	11/17/2005	SW--051117Q	0.423		< 0.001 U		< 0.001 U		0.0104		< 0.001 U		< 0.002 U	
SW-W	12/5/2005	SW--051205M	0.23		< 0.001 U		< 0.001 U		0.0058		< 0.001 U		< 0.002 U	
SW-W	1/17/2006	SW--060117A	0.55		< 0.001 U		< 0.001 U		0.0075		< 0.001 U		< 0.002 U	
SW-W	2/16/2006	SW--060216M	0.36		< 0.001 U		< 0.001 U		0.0064		< 0.001 U		< 0.002 U	
SW-W	3/7/2006	SW--060307M	0.28		< 0.001 U		< 0.001 U		0.0056		< 0.001 U		< 0.002 U	
SW-W	4/26/2006	SW--060426Q	0.16		< 0.001 U		< 0.001 U		0.0058		< 0.001 U		< 0.002 U	
SW-W Duplicate	4/26/2006	SW--060426D	0.12		< 0.001 U		< 0.001 U		0.0053		< 0.001 U		< 0.002 U	
SW-W	5/5/2006	SW--060505M	0.21		< 0.001 U		< 0.001 U		0.0069		< 0.001 U		< 0.002 U	
SW-W	6/7/2006	SW--060607M	0.35		< 0.001 U		0.0011		0.0076		< 0.001 U		< 0.002 U	
SW-W	11/7/2006	SW--061107Q	1.3		< 0.001 U		0.0011		0.012		< 0.001 U		< 0.002 U	
SW-W	12/27/2006	SW--061227M	0.87		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-W	1/19/2007	SW--070119A	0.29		< 0.001 U		< 0.001 U		0.0058		< 0.001 U		< 0.002 U	
SW-W	2/20/2007	SW--070220M	1.5		< 0.001 U		0.001		0.012		< 0.001 U		< 0.002 U	
SW-W	3/13/2007	SW--070313M	0.36 B		< 0.001 U		< 0.001 U		0.0059		< 0.001 U		< 0.002 U	
SW-W Duplicate	3/13/2007	SW--070313D	0.59 B		< 0.001 U		< 0.001 U		0.0074		< 0.001 U		< 0.002 U	
SW-W	4/17/2007	SW--070417Q	0.19		< 0.001 U		< 0.001 U		0.0052		< 0.001 U		< 0.002 U	
SW-W	5/21/2007	SW--070521M	0.23		< 0.001 U		0.0029		0.0056		< 0.001 U		< 0.002 U	
SW-W	6/5/2007	SW--070605M	0.051		< 0.001 U		< 0.001 U		0.0036		< 0.001 U		< 0.002 U	
SW-W	10/9/2007	SW--071009Q	0.27 B		< 0.001 U		0.0014		0.012		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	11/28/2007	SW--071128M	0.13		< 0.001 U		< 0.001 U		0.0063		< 0.001 U		< 0.002 U	
SW-W	12/17/2007	SW--071217M	0.44		< 0.001 U		0.0011		0.0075		< 0.001 U		< 0.002 U	
SW-W	1/17/2008	SW--080117A	0.34		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-W	2/27/2008	SW--080227M	0.14		< 0.001 U		< 0.001 U		0.0046		< 0.001 U		< 0.002 U	
SW-W	3/14/2008	SW--080314M	0.81		< 0.001 U		0.0014		0.0082		< 0.001 U		< 0.002 U	
SW-W	4/29/2008	SW--080429Q	0.22 B		< 0.001 U		0.0014		0.0064		< 0.001 U		< 0.002 U	
SW-W	5/29/2008	SW--080529M	0.27 B		< 0.001 U		0.0017		0.0075		< 0.001 U		< 0.002 U	
SW-W	6/13/2008	SW--080613M	0.23		< 0.001 U		< 0.001 U		0.0052		< 0.001 U		< 0.002 U	
SW-W	7/21/2008	SW--080721Q	0.057		< 0.0009 U		< 0.0009 U		0.0044		< 0.0009 U		< 0.0018 U	
SW-W	11/7/2008	SW--081107Q	1.2		< 0.001 U		0.002		0.011		< 0.001 U		< 0.002 U	
SW-W	12/17/2008	SW--081217M	0.08		< 0.001 U		< 0.001 U		0.0046		< 0.001 U		< 0.002 U	
SW-W	1/27/2009	SW--090127Q	0.15		< 0.001 U		< 0.001 U		0.0088		< 0.001 U		< 0.002 U	
SW-W	2/17/2009	SW--090217M	0.46		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-W Duplicate	2/17/2009	SW--090217D	0.65		< 0.001 U		< 0.001 U		0.0054		< 0.001 U		< 0.002 U	
SW-W	3/16/2009	SW--090316M	0.39		< 0.001 U		< 0.001 U		0.0071		< 0.001 U		< 0.002 U	
SW-W	4/15/2009	SW--090415Q	0.252		< 0.001 U		< 0.001 U		0.00532		< 0.001 U		< 0.002 U	
SW-W	5/14/2009	SW--090514M	0.323		< 0.001 U		0.00161		0.00639		< 0.001 U		< 0.002 U	
SW-W	12/17/2009	SW--091217M	0.334		< 0.001 U		< 0.001 U		0.00694		< 0.001 U		< 0.002 U	
SW-W	1/25/2010	SW--100125Q	0.0828		.001 U	.001 U	.001 U	.001 U	0.00531	0.00515	.001 U	.001 U	.002 U	.002 U
SW-W	2/22/2010	SW--100222M	0.0425	0.245 D	.001 U	.001 U	.001 U	.001 U	0.00443	0.00509	.001 U	.001 U	.002 U	.002 U
SW-W Duplicate	2/22/2010	SW--100222D	0.0425	0.217 D	.001 U	.001 U	.001 U	.001 U	0.0044	0.00468	.001 U	.001 U	.002 U	.002 U
SW-W	3/9/2010	SW--100309M	0.0445	0.133	.001 U	.001 U	.001 U	.001 U	0.00432	0.00489	.001 U	.001 U	.002 U	.002 U
SW-W	4/14/2010	SW--100414Q	0.0233	0.151	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00375	0.00526	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	5/11/2010	SW--100511M	0.0246	0.105	< 0.001 DU	< 0.001 DU	< 0.001 U	< 0.001 U	0.00421	0.005	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	6/10/2010	SW--100610M	0.0752	0.324	< 0.001 U	< 0.001 DU	< 0.001 U	0.00107	0.00545	0.00725	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	7/13/2010	SW--100713Q	0.098 D	0.179	< 0.001 U	< 0.001 U	0.00202	0.00236	0.00697	0.00884	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	10/27/2010	SW--101027Q	0.166 D	0.62	< 0.001 U	< 0.001 U	0.00101	0.00118	0.00779	0.00997	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	11/18/2010	SW--101118M	0.0541	0.239	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00493	0.0064	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	12/16/2010	SW--101216M	0.0599	0.324	< 0.001 DU	< 0.001 U	< 0.001 U	< 0.001 U	0.00594	0.00631	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	1/25/2011	SW--110125Q-1	0.0704	0.334	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00496	0.00654	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	1/26/2011	SW--110125Q-2												
SW-W	2/15/2011	SW--110215M	0.0552	0.292	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00435	0.00569	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	3/3/2011	SW--110303M	0.0409	0.159	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00375	0.00476	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	4/14/2011	SW--110414Q	0.0344	0.13	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00432	0.00445	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	5/12/2011	SW--110512M	0.0632	0.252	< 0.001 U	< 0.001 U	< 0.001 U	0.00105	0.00469	0.00618	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	6/14/2011	SW--110614M	0.0346	0.131	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00452	0.00496	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	12/19/2011	SW--111219Q	0.0766	0.179	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00611	0.00551	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W Duplicate	12/19/2011	SW--111219D	0.0768	0.217	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.006	0.00666	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	1/31/2012	SW--120131Q	0.0751	0.231	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00512	0.00662	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	2/16/2012	SW--120216M	0.0538	0.171	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00517	0.00563	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	3/14/2012	SW--120314M	0.154	0.306	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00508	0.00566	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	4/19/2012	SW--120419Q	0.029	0.086 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00385	0.0049	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	5/24/2012	SW--120524M	0.0557	0.167	< 0.001 U	< 0.001 U	0.00108	0.00323	0.00462	0.00505	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	11/13/2012	SW--121113Q	0.12	0.226	< 0.001 U	< 0.001 U	0.00109	0.00111	0.00656 D	0.00737	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	12/11/2012	SW--121211M	0.091	0.121	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00507	0.00469	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	1/23/2013	SW--130123Q	0.0365	0.178	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00412	0.0043	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	2/12/2013	SW--130212M	0.0738 D	0.227	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0047	0.00514 D	< 0.001 DU	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	3/18/2013	SW--130318M	0.0491 D	0.145 D	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.0039	0.00471	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	4/17/2013	SW--130417Q	0.0494	0.204	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00418	0.00529	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	5/21/2013	SW--130521D	0.0674	0.186	< 0.001 U	< 0.001 U	< 0.001 U	0.00106	0.00569 D	0.0056	< 0.001 U	< 0.001 U	< 0.002 DU	< 0.002 U
SW-W	5/21/2013	SW--130521M	0.0588	0.172	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00552 D	0.00544	< 0.001 U	< 0.001 U	< 0.002 DU	< 0.002 U
SW-W	6/25/2013	SW--130625M	0.0562	0.114	< 0.001 U	< 0.001 U		0.00141	0.00561	0.00625	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	10/23/2013	SW--131023Q	0.0944	0.276	< 0.001 U	< 0.001 U	< 0.001 U	0.00172	0.00545	0.00687	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	11/13/2013	SW--131113M	0.0856	0.18	< 0.001 U	< 0.001 U	< 0.001 U	0.00232	0.00582	0.00595	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 U
SW-W Duplicate	11/13/2013	SW--131113D	0.0817	0.187	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00628	0.0067	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W	12/23/2013	SW--131223M	0.12	0.522	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00469	0.00662 D	< 0.001 U	< 0.001 DU	< 0.002 U	< 0.002 DU
SW-W1	1/28/2000	SW1-00128Q	0.062		< 0.001 U		< 0.001 U		0.005		< 0.001 U		< 0.002 U	
SW-W1	2/25/2000	SW1-00225M	0.096		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	3/28/2000	SW1-00328M	0.068		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W1	4/20/2000	SW1-00420Q	0.12		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	5/30/2000	SW1-00530M	0.069		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	6/21/2000	SW1-00621M	0.051		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W1	7/26/2000	SW1-00726Q	0.031		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-W1	8/29/2000	SW1-00829M	0.02		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	9/26/2000	SW1-00926M	0.54		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-W1	10/26/2000	SW1-00026Q	0.03		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	11/27/2000	SW1-00N27M	0.3		< 0.001 U				0.01		< 0.001 U		< 0.002 U	
SW-W1	12/28/2000	SW1-00D28M	0.49		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	1/17/2001	SW1-01117Q	0.054		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	2/23/2001	SW1-01223M	0.043		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W1	3/14/2001	SW1-01314M	1.7		< 0.001 U				0.026		< 0.001 U		< 0.002 U	
SW-W1	4/24/2001	SW1-01424Q	0.13		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	5/29/2001	SW1-01529M	0.077		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	6/20/2001	SW1-01620M	0.058		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	7/30/2001	SW1-01730Q	0.049		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	9/10/2001	SW1-01910M	0.027		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W1	10/11/2001	SW1-01O11Q	< 0.020 U		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-W1	11/8/2001	SW1-01N08M	0.087		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	12/26/2001	SW1-01D26M	0.12		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	1/29/2002	SW1-02129Q	0.23		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	2/20/2002	SW1-02220M	0.11		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W1	4/22/2002	SW1-02422Q	0.11		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-W1	5/14/2002	SW1-02514M	0.12		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	7/31/2002	SW1-02731Q	0.097		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	9/12/2002	SW1-02912M	0.047		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	10/22/2002	SW1-02O22Q	0.061		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	11/20/2002	SW1-02N20M	0.069		< 0.001 U				0.009		< 0.001 U		< 0.002 U	
SW-W1	12/10/2002	SW1-02D10M	0.069		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W1	1/16/2003	SW1-03116Q	0.08		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	2/26/2003	SW1-03226M	0.072		< 0.001 U				0.006		< 0.001 U		< 0.002 U	

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	3/10/2003	SW1-03310A	0.2						0.007					
SW-W1	4/18/2003	SW1-03418Q	0.077		< 0.001 U		< 0.001 U	0.001 J	0.006		< 0.001 U		< 0.002 U	
SW-W1	5/12/2003	SW1-03512M	0.083		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W1	6/25/2003	SW1-03625M	0.57		< 0.001 U				0.011		< 0.001 U		< 0.002 U	
SW-W1	7/25/2003	SW1-03725Q	0.024		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-W1	8/20/2003	SW1-03820M	0.066		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	9/23/2003	SW1-03923M	1.2		< 0.001 U				0.018		< 0.001 U		< 0.002 U	
SW-W1	10/17/2003	SW1-03O17Q	0.4		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-W1	11/17/2003	SW1-03N17M	0.042		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W1	12/11/2003	SW1-03D11M	0.049		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W1	2/26/2004	SW1-04226A	0.098		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-W1	3/15/2004	SW1-04315M	0.053		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W1	5/12/2004	SW1-04512Q	0.19		< 0.001 U		< 0.001 U		0.008 B		< 0.001 U		< 0.002 U	
SW-W1	6/29/2004	SW1-04629M	0.098		< 0.001 U				0.006		< 0.001 U		< 0.002 U	
SW-W1	7/29/2004	SW1-04729Q	0.091		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-W1	8/17/2004	SW1-04817M	0.027		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W1	9/27/2004	SW1-04927M	0.064		< 0.001 U				0.010 B		< 0.001 U		0.004	
SW-W1	11/23/2004	SW1-04N23M	0.30 B		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	12/20/2004	SW1-04D20M	0.076		< 0.001 U				0.007 B		< 0.001 U		0.002	
SW-W1	1/20/2005	SW1-05120A	0.16		< 0.001 U		< 0.001 U		0.009		< 0.001 U		< 0.002 U	
SW-W1	2/24/2005	SW1-05224M	0.063		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	3/11/2005	SW1-05311M	0.036		< 0.001 U				0.008 B		< 0.001 U		< 0.002 U	
SW-W1	4/28/2005	SW1-05428Q	0.1		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-W1	5/26/2005	SW1-05526M	0.096		< 0.001 U				0.007		< 0.001 U		< 0.002 U	
SW-W1	6/17/2005	SW1-05617M	0.14		< 0.001 U				0.008		< 0.001 U		< 0.002 U	
SW-W1	7/26/2005	SW1-05726Q	0.1		< 0.001 U		< 0.001 U		0.007		< 0.001 U		< 0.002 U	
SW-W1	8/16/2005	SW1-05816M	0.3		< 0.001 U				0.01		< 0.001 U		< 0.002 U	
SW-W1	9/19/2005	SW1-05919M	0.298 B		< 0.001 U		0.000761 J		0.00932		< 0.001 U		< 0.002 U	
SW-W1	10/31/2005	SW1-051031M	0.406		< 0.001 U		0.00106		0.0113		< 0.001 U		< 0.002 U	
SW-W1	11/17/2005	SW1-051117Q	0.227		< 0.001 U		< 0.001 U		0.00897		< 0.001 U		< 0.002 U	
SW-W1	12/7/2005	SW1-051207M	0.035		< 0.001 U		< 0.001 U		0.0063		< 0.001 U		< 0.002 U	
SW-W1 Duplicate	12/7/2005	SW1-051207D	0.056		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-W1	1/17/2006	SW1-060117A	0.27		< 0.001 U		< 0.001 U		0.0074		< 0.001 U		< 0.002 U	
SW-W1	2/16/2006	SW1-060216M	0.13		< 0.001 U		< 0.001 U		0.006		< 0.001 U		< 0.002 U	
SW-W1	3/23/2006	SW1-060323M	0.034		< 0.001 U		< 0.001 U		0.0057		< 0.001 U		< 0.002 U	
SW-W1	4/25/2006	SW1-060425Q	0.18		< 0.001 U		< 0.001 U		0.0075		< 0.001 U		< 0.002 U	
SW-W1	5/5/2006	SW1-060505M	0.77		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-W1	6/7/2006	SW1-060607M	0.15		< 0.001 U		< 0.001 U		0.008		< 0.001 U		< 0.002 U	
SW-W1	7/31/2006	SW1-060731Q	0.3		< 0.001 U		< 0.001 U		0.0082 B		< 0.001 U		< 0.002 U	
SW-W1	8/22/2006	SW1-060822M	0.052		< 0.001 U		< 0.001 U		0.0064		< 0.001 U		< 0.002 U	
SW-W1	9/15/2006	SW1-060915M	0.043		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-W1	10/17/2006	SW1-061017Q	0.23		< 0.001 U		< 0.001 U		0.0074		< 0.001 U		< 0.002 U	
SW-W1	11/7/2006	SW1-061107M	0.37		< 0.001 U		< 0.001 U		0.011		< 0.001 U		< 0.002 U	
SW-W1	12/26/2006	SW1-061226M	0.086		< 0.001 U		< 0.001 U		0.0069		< 0.001 U		< 0.002 U	
SW-W1	1/19/2007	SW1-070119A	0.068		< 0.001 U		< 0.001 U		0.0064		< 0.001 U		< 0.002 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	2/20/2007	SW1-070220M	0.25		< 0.001 U		< 0.001 U		0.0087		< 0.001 U		< 0.002 U	
SW-W1	3/13/2007	SW1-070313M	0.12 B		< 0.001 U		< 0.001 U		0.0071		< 0.001 U		< 0.002 U	
SW-W1	4/17/2007	SW1-070417Q	0.042		< 0.001 U		< 0.001 U		0.0061		< 0.001 U		< 0.002 U	
SW-W1	5/21/2007	SW1-070521M	0.14		< 0.001 U		< 0.001 U		0.0069		< 0.001 U		< 0.002 U	
SW-W1	6/5/2007	SW1-070605M	0.2		< 0.001 U		< 0.001 U		0.0081		< 0.001 U		< 0.002 U	
SW-W1	7/18/2007	SW1-070718Q	0.17		< 0.001 U		< 0.001 U		0.0078		< 0.001 U		< 0.002 U	
SW-W1	8/17/2007	SW1-070817M	0.041		< 0.001 U		< 0.001 U		0.0064		< 0.001 U		< 0.002 U	
SW-W1	9/28/2007	SW1-070928M	0.076		< 0.001 U		< 0.001 U		0.0063		< 0.001 U		< 0.002 U	
SW-W1	10/9/2007	SW1-071009Q	0.14 B		< 0.001 U		< 0.001 U		0.0071		< 0.001 U		< 0.002 U	
SW-W1	11/27/2007	SW1-071127M	0.082		< 0.001 U		< 0.001 U		0.0078		< 0.001 U		< 0.002 U	
SW-W1	12/6/2007	SW1-071206M	0.31		< 0.001 U		< 0.001 U		0.0089		< 0.001 U		< 0.002 U	
SW-W1 Duplicate	12/6/2007	SW1-071206D	0.28		< 0.001 U		< 0.001 U		0.0085		< 0.001 U		< 0.002 U	
SW-W1	1/17/2008	SW1-080117A	0.067		< 0.001 U		< 0.001 U		0.0057		< 0.001 U		< 0.002 U	
SW-W1	2/27/2008	SW1-080227M	0.14		< 0.001 U		< 0.001 U		0.0061		< 0.001 U		< 0.002 U	
SW-W1	3/14/2008	SW1-080314M	0.11		< 0.001 U		< 0.001 U		0.0067		< 0.001 U		< 0.002 U	
SW-W1	4/29/2008	SW1-080429Q	0.047 B		< 0.001 U		< 0.001 U		0.0051		< 0.001 U		< 0.002 U	
SW-W1	5/29/2008	SW1-080529M	0.2 B		< 0.001 U		< 0.001 U		0.0081		< 0.001 U		< 0.002 U	
SW-W1	6/13/2008	SW1-080613M	0.047		< 0.001 U		< 0.001 U		0.0056		< 0.001 U		< 0.002 U	
SW-W1	7/21/2008	SW1-080721Q	0.047		< 0.0009 U		< 0.0009 U		0.006		< 0.0009 U		< 0.0018 U	
SW-W1	8/25/2008	SW1-080825M	1		< 0.001 U		0.001		0.016		< 0.001 U		< 0.002 U	
SW-W1	9/24/2008	SW1-080924M	0.48		< 0.0009 U		< 0.0009 U		0.01		< 0.0009 U		< 0.0018 U	
SW-W1	10/17/2008	SW1-081017Q	0.053		< 0.001 U		< 0.001 U		0.0068		< 0.001 U		< 0.002 U	
SW-W1	10/17/2008	SW1-081017F	< 0.02 U		< 0.001 U		< 0.001 U		< 0.001 U		< 0.001 U		< 0.002 U	
SW-W1	11/7/2008	SW1-081107M	0.59		< 0.001 U		< 0.001 U		0.012		< 0.001 U		< 0.002 U	
SW-W1	12/17/2008	SW1-081217M	0.053		< 0.001 U		< 0.001 U		0.0066		< 0.001 U		< 0.002 U	
SW-W1	1/27/2009	SW1-090127QKC	0.0666		< 0.001 U		< 0.001 U		0.00555		< 0.001 U		< 0.002 U	
SW-W1	1/27/2009	SW1-090127QPA	0.023		< 0.001 U		< 0.001 U		0.0051		< 0.001 U		< 0.002 U	
SW-W1	2/17/2009	SW1-090217M	< 0.02 U		< 0.001 U		< 0.001 U		0.0052		< 0.001 U		< 0.002 U	
SW-W1	3/16/2009	SW1-090316M	0.1		< 0.001 U		< 0.001 U		0.0066		< 0.001 U		< 0.002 U	
SW-W1	4/15/2009	SW1-090415Q	0.0753		< 0.001 U		< 0.001 U		0.00628		< 0.001 U		< 0.002 U	
SW-W1	5/14/2009	SW1-090514M	0.191		< 0.001 U		< 0.001 U		0.00744		< 0.001 U		< 0.002 U	
SW-W1	6/15/2009	SW1-090615M	0.168		< 0.001 U		< 0.001 U		0.00743		< 0.001 U		< 0.002 U	
SW-W1	7/27/2009	SW1-090727M	0.132		< 0.001 U		< 0.001 U		0.00752		< 0.001 U		< 0.002 U	
SW-W1	9/29/2009	SW1-090929M	0.0213		< 0.001 U		< 0.001 U		0.00602		< 0.001 U		< 0.002 U	
SW-W1	10/22/2009	SW1-091022Q	0.204		< 0.001 U		< 0.001 U		0.00761		< 0.001 U		< 0.002 U	
SW-W1	11/12/2009	SW1-091112M	0.0754		< 0.001 U		< 0.001 U		0.0079		< 0.001 U		< 0.002 U	
SW-W1	12/17/2009	SW1-091217M	0.0691		< 0.001 U		< 0.001 U		0.00704		< 0.001 U		< 0.002 U	
SW-W1	1/21/2010	SW1-100121Q	.02 U	0.0653	.001 U	.001 U	.001 U	.001 U	0.00575	0.00618	.001 U	.001 U	.002 U	.002 U
SW-W1	2/22/2010	SW1-100222M	0.0399	.02 DU	.001 U	.001 U	.001 U	.001 U	0.00619	0.00496	.001 U	.001 U	.002 U	.002 U
SW-W1	3/9/2010	SW1-100309M	.02 U	0.057	.001 U	.001 U	.001 U	.001 U	0.00511	0.00593	.001 U	.001 U	.002 U	.002 U
SW-W1	4/13/2010	SW1-100413Q	< 0.02 U	0.266	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00497	0.00739	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	5/10/2010	SW1-100510M	< 0.02 U	0.218	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00504	0.00865	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	6/8/2010	SW1-100608M	0.0214 D	0.338	< 0.001 U	< 0.001 DU	< 0.001 U	< 0.001 U	0.00605	0.01	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	7/13/2010	SW1-100713Q	< 0.02 DU	0.104	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00533	0.00718	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	8/12/2010	SW1-100812M	< 0.02 U	0.0272 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00622	0.00666	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum. dissolved	Aluminum. total	Antimov. dissolved	Antimov. total	Arsenic. dissolved	Arsenic. total	Barium. dissolved	Barium. total	Bervllium. dissolved	Bervllium. total	Cadmium. dissolved	Cadmium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	9/21/2010	SW1-100921M	< 0.02 U	0.0349	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00531	0.00642	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	10/27/2010	SW1-101027Q	0.0342 D	0.199	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00655	0.00871	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	11/18/2010	SW1-101118M	0.0262	0.138	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00675	0.00797	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	1/24/2011	SW1-110124Q	0.0374	0.103	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00535	0.00655	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	2/14/2011	SW1-110214M	0.022	0.144	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00593	0.00691	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	3/2/2011	SW1-110302M	0.0303	0.12	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00517	0.00704	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	4/13/2011	SW1-110413Q	< 0.02 U	0.0567	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00526	0.00545	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	5/12/2011	SW1-110512M	< 0.02 U	0.0898	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00533	0.00577	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	6/14/2011	SW1-110614M	< 0.02 U	0.0639	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00547	0.00618	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	7/18/2011	SW1-110718Q	< 0.02 U	0.0505	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00533	0.00573	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	8/9/2011	SW1-110809M	< 0.02 U	0.241	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00586	0.00799	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	9/26/2011	SW1-110926M	< 0.02 U	0.216 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00574	0.00759 D	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	10/25/2011	SW1-111025Q	< 0.02 U	0.0498	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.0052	0.0057	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	11/16/2011	SW1-111116M	< 0.02 U	0.0453	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00536	0.00596	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	12/15/2011	SW1-111215M	< 0.02 U	0.0721	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00539	0.00628	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	2/14/2012	SW1-120214M	< 0.02 U	0.0602	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00515	0.00584	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	3/13/2012	SW1-120313M	0.0389	0.14	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00511	0.00619	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	4/18/2012	SW1-120418Q	< 0.02 U	0.157 D	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00482	0.00756	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	5/23/2012	SW1-120523M	< 0.02 DU	0.11	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00532	0.0061	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U
SW-W1	6/18/2012	SW1-120618M	0.0202 D	0.408	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00499 D	0.00895	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 DU
SW-W1	7/12/2012	SW1-120712Q	< 0.02 U	0.0674	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	0.00534	0.00649	< 0.001 U	< 0.001 U	< 0.002 U	< 0.002 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	1/28/2000	SE1-00128Q	5.6		< 0.005 U		< 0.003 U		< 0.002 U		0.027		< 0.001 U	
SW-E1	2/24/2000	SE1-00224M	4.9		< 0.005 U		< 0.003 U		0.005		0.033		< 0.001 U	
SW-E1	3/29/2000	SE1-00329M	4.7		< 0.005 U		< 0.003 U		< 0.002 U		0.067		< 0.001 U	
SW-E1 Duplicate	3/29/2000	SE1-00329D	5.2		< 0.005 U		< 0.003 U		< 0.002 U		0.07		< 0.001 U	
SW-E1	4/20/2000	SE1-00420Q	5.8		< 0.005 U		< 0.003 U		< 0.002 U		0.28		< 0.001 U	
SW-E1	5/30/2000	SE1-00530M	6.1		< 0.005 U		< 0.003 U		< 0.002 U		0.48		< 0.001 U	
SW-E1	6/20/2000	SE1-00620M	6.4		< 0.005 U		< 0.003 U		< 0.002 U		0.32		< 0.001 U	
SW-E1	12/27/2000	SE1-00D27Q	6.2		< 0.005 U		< 0.003 U		< 0.002 U		0.15		< 0.001 U	
SW-E1	2/22/2001	SE1-01222Q	4.2		< 0.005 U		< 0.003 U		< 0.002 U		0.055		< 0.001 U	
SW-E1 Duplicate	2/22/2001	SE1-01222D	4.3		< 0.005 U		< 0.003 U		< 0.002 U		0.049		< 0.001 U	
SW-E1	3/14/2001	SE1-01314M	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.038		< 0.001 U	
SW-E1	4/24/2001	SE1-01424Q	11 B		< 0.005 U		< 0.003 U		0.002		0.2		< 0.001 U	
SW-E1	5/31/2001	SE1-01531M	5.1		< 0.005 U		< 0.003 U		< 0.002 U		0.26		< 0.001 U	
SW-E1	12/26/2001	SE1-01D26Q	4.9		< 0.005 U		< 0.003 U		< 0.002 U		0.084 B		< 0.001 U	
SW-E1	1/29/2002	SE1-02129Q	4.2		< 0.005 U		< 0.003 U		0.003		0.044 B		< 0.001 U	
SW-E1	2/19/2002	SE1-02219M	4		< 0.005 U		< 0.003 U		< 0.002 U		0.045		< 0.001 U	
SW-E1	3/20/2002	SE1-02320M	4.1		< 0.005 U		< 0.003 U		< 0.002 U		0.048		< 0.001 U	
SW-E1	4/19/2002	SE1-02419Q	3.5		< 0.005 U		< 0.003 U		< 0.002 U		0.033 B		< 0.001 U	
SW-E1	5/14/2002	SE1-02514M	5.8 M		< 0.025 UM		< 0.015 UM		< 0.002 U		0.082 M		< 0.001 U	
SW-E1	1/16/2003	SE1-03116Q	5.8		< 0.005 U		< 0.003 U		< 0.002 U		0.054		< 0.001 U	
SW-E1	2/26/2003	SE1-03226M	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.072		< 0.001 U	
SW-E1	3/10/2003	SE1-03310A	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-E1	4/18/2003	SE1-03418Q	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.032		< 0.001 U	
SW-E1	5/9/2003	SE1-03509M	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.026		< 0.001 U	
SW-E1	11/21/2003	SE1-03N21Q	6.3		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-E1	12/11/2003	SE1-03D11M	5.6		< 0.005 U		< 0.003 U		< 0.002 U		0.076		< 0.001 U	
SW-E1	1/30/2004	SE1-04130A	5.3		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-E1	2/25/2004	SE1-04225M	5		< 0.005 U		< 0.003 U		< 0.002 U		0.17		< 0.001 U	
SW-E1	4/22/2004	SE1-04422Q	7.7 B		< 0.005 U		< 0.003 U		0.004		1.9 B		0.002	
SW-E1	11/23/2004	SE1-04N23Q	8.1 B		< 0.005 U		< 0.003 U		< 0.002 U		0.34 B		< 0.001 U	
SW-E1	12/20/2004	SE1-04D20M	6.1		< 0.005 U		< 0.003 U		< 0.002 U		0.082 B		< 0.001 U	
SW-E1	1/19/2005	SE1-05119A	6.1		< 0.005 U		< 0.003 U		< 0.002 U		0.34 B		< 0.001 U	
SW-E1	2/25/2005	SE1-05225M	8.7		0.006		< 0.003 U		0.008		3.4 B		0.007	
SW-E1	4/27/2005	SE1-05427Q	5.6 B		< 0.005 U		< 0.003 U		0.002		0.81		< 0.001 U	
SW-E1	5/26/2005	SE1-05526M	5.2		< 0.005 U		< 0.003 U		< 0.002 U		0.092		< 0.001 U	
SW-E1	6/10/2005	SE1-05610M	6.1 B		< 0.005 U		< 0.003 U		< 0.002 U		0.30 B		< 0.001 U	
SW-E1	11/16/2005	SE1-051116Q	8.54		< 0.005 U		< 0.003 U		< 0.002 U		0.109 B		< 0.001 U	
SW-E1	12/5/2005	SE1-051205M	5.7		< 0.005 U		< 0.003 U		< 0.002 U		0.058 B		< 0.001 U	
SW-E1	1/17/2006	SE1-060117A	5.6		< 0.005 U		< 0.003 U		< 0.002 U		0.086 B		< 0.001 U	
SW-E1	2/15/2006	SE1-060215M	5.5		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-E1	3/23/2006	SE1-060323M	28 D		< 0.005 U		< 0.003 U		0.0067		0.49		< 0.001 U	
SW-E1	4/27/2006	SE1-060427Q	4.8		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-E1	5/5/2006	SE1-060505M	5.7		< 0.005 U		< 0.003 U		< 0.002 U		0.34		0.001	
SW-E1	6/7/2006	SE1-060607M	5.3		< 0.005 U		< 0.003 U		< 0.002 U		0.13 B		< 0.001 U	
SW-E1	11/7/2006	SE1-061107Q	5.2		< 0.005 U		< 0.003 U		< 0.002 U		0.25		< 0.001 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	12/22/2006	SE1-061222M	4.3		< 0.005 U		< 0.003 U		< 0.002 U		0.039		< 0.001 U	
SW-E1	1/19/2007	SE1-070119A	4.6 B		< 0.005 U		< 0.003 U		< 0.002 U		0.078 B		< 0.001 U	
SW-E1	2/20/2007	SE1-070220M	4		< 0.005 U		< 0.003 U		< 0.002 U		0.25		< 0.001 U	
SW-E1	3/13/2007	SE1-070313M	4.1		< 0.005 U		< 0.003 U		< 0.002 U		0.1 B		< 0.001 U	
SW-E1	4/17/2007	SE1-070417Q	4.8		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-E1	5/21/2007	SE1-070521M	7.4		< 0.005 U		< 0.003 U		< 0.002 U		0.42		< 0.001 U	
SW-E1	12/3/2007	SE1-071203Q	3.9		< 0.005 U		< 0.003 U		0.0094		2.9		0.0012	
SW-E1	12/6/2007	SE1-071206M	5.1		< 0.005 U		< 0.003 U		< 0.002 U		0.19		< 0.001 U	
SW-E1	1/15/2008	SE1-080115A	4.8		< 0.005 U		< 0.003 U		< 0.002 U		0.09		< 0.001 U	
SW-E1	2/27/2008	SE1-080227M	4.8		< 0.005 U		< 0.003 U		< 0.002 U		0.17 B		< 0.001 U	
SW-E1	3/13/2008	SE1-080313M	4.7		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-E1	4/29/2008	SE1-080429Q	5.1		< 0.005 U		< 0.003 U		< 0.002 U		1.6 B		< 0.001 U	
SW-E1	5/28/2008	SE1-080528M	7.1		< 0.005 U		< 0.003 U		< 0.002 U		0.44 B		< 0.001 U	
SW-E1	6/12/2008	SE1-080612M	5.8		< 0.0045 U		< 0.0027 U		< 0.0018 U		0.12 B		< 0.0009 U	
SW-E1	11/7/2008	SE1-081107Q	6		< 0.005 U		< 0.003 U		< 0.002 U		0.17 B		< 0.001 U	
SW-E1	12/17/2008	SE1-081217M	4.3		< 0.005 U		< 0.003 U		< 0.002 U		0.051 B		< 0.001 U	
SW-E1	1/27/2009	SE1-090127Q	4.2		< 0.005 U		< 0.003 U		< 0.002 U		0.16		< 0.001 U	
SW-E1	2/17/2009	SE1-090217M	4.7		< 0.005 U		< 0.003 U		< 0.002 U		0.2 B		< 0.001 U	
SW-E1	3/16/2009	SE1-090316M	5.1		< 0.005 U		< 0.003 U		< 0.002 U		0.057		< 0.001 U	
SW-E1	4/15/2009	SE1-090415Q	3.86		< 0.005 U		< 0.003 U		< 0.002 U		0.0517		< 0.001 U	
SW-E1 Duplicate	4/15/2009	SE1-090415D	3.92		< 0.005 U		< 0.003 U		< 0.002 U		0.21		< 0.001 U	
SW-E1	5/14/2009	SE1-090514F	< 0.01 U		< 0.005 U		< 0.003 U		< 0.002 U		< 0.01 U		< 0.001 U	
SW-E1	5/14/2009	SE1-090514M	4.92		< 0.005 U		< 0.003 U		< 0.002 U		0.112		< 0.001 U	
SW-E1	12/17/2009	SE1-091217M	3.95		< 0.005 U		< 0.003 U		< 0.002 U		0.0602		< 0.001 U	
SW-E1	1/21/2010	SE1-100121Q	4.44	4.52	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.014 T	0.037 T	.001 U	.001 U
SW-E1	2/22/2010	SE1-100222M	4.32	4.02	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.022 T	0.037 T	.001 U	.001 U
SW-E1	3/8/2010	SE1-100308M	4.06	4.35	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.022 T	0.0732	.001 U	.001 U
SW-E1	3/9/2010	SE1-100309M	4.2	4.41	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.024 T	0.0676	.001 U	.001 U
SW-E1	4/13/2010	SE1-100413Q	4.38 D	4.35	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.028 T	0.0878	< 0.001 U	< 0.001 U
SW-E1	5/10/2010	SE1-100510M	4.48 D	4.85	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0684	0.11	< 0.001 U	< 0.001 U
SW-E1	6/7/2010	SE1-100607M	4.13	4.62	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.049 T	0.173	< 0.001 U	< 0.001 U
SW-E1	7/13/2010	SE1-100713Q	10.5	10.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	1.36	2.37	< 0.001 U	< 0.001 U
SW-E1	10/27/2010	SE1-101027Q	6.55	6.67	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0615	0.199	< 0.001 U	< 0.001 U
SW-E1	11/18/2010	SE1-101118M	4.63	4.63	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.039 T	0.113	< 0.001 U	< 0.001 U
SW-E1	12/16/2010	SE1-101216M	4.74	5.11	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00273	0.019 T	1.3	< 0.001 U	0.00227
SW-E1	1/24/2011	SE1-110124Q	4.52	4.62	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.018 T	0.0506	< 0.001 U	< 0.001 U
SW-E1	2/14/2011	SE1-110214M	4.12	4.42	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.021 T	0.0801	< 0.001 U	< 0.001 U
SW-E1	3/2/2011	SE1-110302M	3.78	3.99	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.018 T	0.049 T	< 0.001 U	< 0.001 U
SW-E1	4/13/2011	SE1-110413Q	4.79	4.66	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0626	0.152	< 0.001 U	< 0.001 U
SW-E1	5/17/2011	SE1-110517M	4.12	4.34	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.031 T	0.262	< 0.001 U	< 0.001 U
SW-E1	6/14/2011	SE1-110614M	6.48	6.31	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.203	0.259	< 0.001 U	< 0.001 U
SW-E1	1/31/2012	SE1-120131Q	4.53	4.62	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.018 T	0.163	< 0.001 U	< 0.001 U
SW-E1	2/14/2012	SE1-120214M	3.92	4.07	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.019 T	0.0871	< 0.001 U	< 0.001 U
SW-E1	3/13/2012	SE1-120313M	4.15	3.67	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.018 T	0.0826	< 0.001 U	< 0.001 U
SW-E1 Duplicate	3/13/2012	SE1-120313D	4.03	3.61	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.018 T	0.0698	< 0.001 U	< 0.001 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	4/18/2012	SE1-120418Q	4.54	5.09	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.034 T	0.195	< 0.001 U	< 0.001 U
SW-E1	5/23/2012	SE1-120523M	5.31	5.51	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0817	0.179	< 0.001 U	< 0.001 U
SW-E1	6/18/2012	SE1-120618M	5.81 D	5.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	< 0.002 DU	< 0.002 U	0.168	0.309	< 0.001 U	< 0.001 U
SW-E1	12/10/2012	SE1-121210M	4	4.26	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.046 T	0.796	< 0.001 U	0.00104
SW-E1	1/22/2013	SE1-130122Q	3.97	3.98	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.024 T	0.0819	< 0.001 U	< 0.001 U
SW-E1	2/11/2013	SE1-130211M	4	4.22	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.03 T	0.133	< 0.001 U	< 0.001 U
SW-E1	3/19/2013	SE1-130319M	4.04	4.19	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.037 DT	0.184	< 0.001 U	< 0.001 U
SW-E1	4/16/2013	SE1-130416Q	3.86	3.89 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.036 T	0.125	< 0.001 U	< 0.001 DU
SW-E1	11/12/2013	SE1-131112Q	5.02	5.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0526	0.222	< 0.001 U	< 0.001 U
SW-E1	12/18/2013	SE1-131218M	4.47	4.62	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	< 0.002 U	< 0.002 DU	0.044 T	0.143	< 0.001 U	< 0.001 U
SW-GS1	1/18/2007	SGS1070118P												
SW-GS1	10/30/2007	SGS1071030Q	15		< 0.005 U		< 0.003 U		0.0071		1.1		< 0.001 U	
SW-GS1	11/27/2007	SGS1071127M	28		< 0.005 U		< 0.003 U		0.0065		1.8 B		< 0.001 U	
SW-GS1	12/14/2007	SGS1071214M	16		< 0.005 U		< 0.003 U		0.0073		2.4		0.0015	
SW-GS1	1/17/2008	SGS1080117P	14		< 0.005 U		< 0.003 U		0.0083		2.9		0.0017	
SW-GS1	2/26/2008	SGS1080226M	11		< 0.005 U		< 0.003 U		0.0029		0.4		< 0.001 U	
SW-GS1	3/10/2008	SGS1080310P												
SW-GS1	3/13/2008	SGS1080313M	16		< 0.005 U		< 0.003 U		0.0032		0.6		< 0.001 U	
SW-GS1	5/27/2008	SGS1080527P												
SW-GS1	5/28/2008	SGS1080528M	18		< 0.005 U		< 0.003 U		0.0029		0.48 B		< 0.001 U	
SW-GS1	6/12/2008	SGS1080612M	17		< 0.0045 U		< 0.0027 U		0.0055		1.2 B		< 0.0009 U	
SW-GS1	8/1/2008	SGS1080801P												
SW-GS1	8/25/2008	SGS1080825Q	23		< 0.005 U		< 0.003 U		0.005		0.8		< 0.001 U	
SW-GS1	9/23/2008	SGS1080923M	20		< 0.0045 U		< 0.0027 U		0.0023		0.18		< 0.0009 U	
SW-GS1	10/16/2008	SGS1081016P												
SW-GS1	10/17/2008	SGS1081017Q	23		< 0.005 U		< 0.003 U		0.0051		1.6 B		< 0.001 U	
SW-GS1	11/10/2008	SGS1081110M	16		< 0.005 U		< 0.003 U		0.0084		2.3 B		< 0.001 U	
SW-GS1	12/17/2008	SGS1081217M	15		< 0.005 U		< 0.003 U		0.0048		0.47 B		< 0.001 U	
SW-GS1	1/29/2009	SGS1090129Q	12		< 0.005 U		< 0.003 U		< 0.005 U		0.28		< 0.001 U	
SW-GS1	2/19/2009	SGS1090219M	14		< 0.005 U		< 0.003 U		0.0031		0.28 B		< 0.001 U	
SW-GS1	3/16/2009	SGS1090316M	14		< 0.005 U		< 0.003 U		0.0064		0.89		< 0.001 U	
SW-GS1	3/31/2009	SGS1090331P												
SW-GS1	4/15/2009	SGS1090415Q	9.45		< 0.005 U		< 0.003 U		0.00479		1.42		< 0.001 U	
SW-GS1	5/14/2009	SGS1090514M	16.9		< 0.005 U		< 0.003 U		0.00579		1.77		< 0.001 U	
SW-GS1	6/15/2009	SGS1090615M	18.2		< 0.005 U		< 0.003 U		0.00298		0.681		< 0.001 U	
SW-GS1	7/14/2009	SGS1090714Q	19.7		< 0.005 U		< 0.003 U		< 0.002 U		0.124		< 0.001 U	
SW-GS1	10/21/2009	SGS1091021Q	24.4		< 0.005 DU		< 0.003 U		0.00783 D		0.995 D		0.0015	
SW-GS1	10/23/2009	SGS1091023P												
SW-GS1	11/16/2009	SGS1091116M	17.1		< 0.005 U		< 0.003 U		0.00628		0.83		0.0012	
SW-GS1	12/17/2009	SGS1091217M	12.7		< 0.005 U		< 0.003 U		0.00409		0.602		0.00178	
SW-GS1	1/28/2010	SGS1100128Q	14.4	14.6	.005 U	.005 U	.003 U	.003 U	0.00233	0.003	0.017 T	0.372	.001 U	.001 U
SW-GS1	2/23/2010	SGS1100223M	12.8	12.1	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.024 T	0.174	.001 U	.001 U
SW-GS1	3/8/2010	SGS1100308M	17.5	19.2	.005 U	.005 U	.003 U	.003 U	0.00264	0.00411	0.015 T	0.456	.001 U	0.00138
SW-GS1	3/11/2010	SGS1100311P								0.00296				
SW-GS1	4/15/2010	SGS1100415Q	14.7	16.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00276	0.00324	0.02 T	0.258	< 0.001 U	< 0.001 U

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	5/5/2010	SGS1100510P								0.00486				
SW-GS1	5/10/2010	SGS1100510M	17	17.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00212	0.00484	0.029 T	0.946	< 0.001 U	0.00214
SW-GS1	6/7/2010	SGS1100607M	15.2	16.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00248	0.00394	0.038 T	0.517	< 0.001 U	< 0.001 U
SW-GS1	7/15/2010	SGS1100715Q	28.9	28.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00231	0.00516	0.0607	1.28	< 0.001 U	0.00198
SW-GS1	9/21/2010	SGS1100921M	21.7	25.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00272	0.00761	0.024 T	2.29	< 0.001 U	0.0018
SW-GS1	10/26/2010	SGS1101026Q	13.9	14.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00506	0.00851	0.046 T	1.7	< 0.001 U	< 0.001 U
SW-GS1	11/18/2010	SGS1101118M	10.1	11.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00362	0.0567	0.657	< 0.001 U	< 0.001 U
SW-GS1	11/30/2010	SGS1101130P								0.0167				
SW-GS1	12/20/2010	SGS1101220M	9.32	9.61	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00213	0.026 T	0.249	< 0.001 U	< 0.001 U
SW-GS1	1/25/2011	SGS110125Q	7.76	8.63	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00424	0.00281	0.031 T	0.404	< 0.001 U	< 0.001 U
SW-GS1	2/16/2011	SGS1110216M	9.22	11	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	0.00504	0.026 T	1.25	< 0.001 U	< 0.001 U
SW-GS1	3/7/2011	SGS1110307M	8.6	8.86	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00211	0.02 T	0.35	< 0.001 U	< 0.001 DU
SW-GS1	3/8/2011	SGS1110308P								0.00287				
SW-GS1	4/29/2011	SGS1110429Q	9.51	9.49	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.002 T	0.00201	0.026 T	0.191	< 0.001 U	< 0.001 U
SW-GS1	5/2/2011	SGS1110502P								< 0.002 U				
SW-GS1	5/11/2011	SGS1110511M	13.2	12.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00203	0.00203	0.024 T	0.128	< 0.001 U	< 0.001 U
SW-GS1	6/13/2011	SGS1110613M	16.3	16.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00208	0.0024	0.0564	0.373	< 0.001 U	< 0.001 U
SW-GS1	7/20/2011	SGS1110720Q	26.5	24.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.047 T	0.133	< 0.001 U	< 0.001 U
SW-GS1	8/8/2011	SGS1110808M	19.7 D	22.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00462	0.039 T	1.37	< 0.001 U	0.00118
SW-GS1	10/11/2011	SGS1111011P								0.042				
SW-GS1	10/27/2011	SGS1111027Q	27.5	25	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00296	0.00656	< 0.01 U	1.67	< 0.001 U	0.0015
SW-GS1	11/17/2011	SGS1111117M	12.1	11.9	< 0.005 U	0.0183	< 0.003 U	0.0059	0.00376	0.0308	0.032 T	13.8	< 0.001 U	0.0143
SW-GS1	12/19/2011	SGS1111219M	19.2	18.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00204	0.00735	< 0.01 U	2.55	< 0.001 U	0.0023
SW-GS1	1/31/2012	SGS1120131Q	7.81	8.58	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.002 T	0.00528	0.03 T	1.84	< 0.001 U	0.00131
SW-GS1	2/16/2012	SGS1120216M	7.8	8.23	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00236	0.025 T	0.438	< 0.001 U	< 0.001 U
SW-GS1	3/5/2012	SGS1120305P								0.00386				
SW-GS1	3/12/2012	SGS1120312M	9.68	8.52	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00341	0.023 T	1	< 0.001 U	< 0.001 U
SW-GS1	4/16/2012	SGS1120416P								0.00508				
SW-GS1	4/16/2012	SGS1120416Q	8.24	9.49	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.0033	0.033 T	0.724	< 0.001 U	< 0.001 DU
SW-GS1	5/22/2012	SGS1120522M	14.2	14.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0022	0.00328	0.044 T	0.502	< 0.001 U	< 0.001 U
SW-GS1	6/18/2012	SGS1120618M	12 D	13.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00223 D	0.00336	0.0579	0.548	< 0.001 U	< 0.001 U
SW-GS1	7/12/2012	SGS1120712Q	17.9	20.1	< 0.005 U	0.00511	< 0.003 U	0.00367	0.00203	0.0129	0.0683	5.17	< 0.001 U	0.00389
SW-GS1	10/23/2012	SGS1121023Q	19	20	< 0.005 DU	< 0.005 U	< 0.003 U	< 0.003 U	0.00454 D	0.00422	< 0.01 DU	0.133	< 0.001 U	< 0.001 U
SW-GS1	10/30/2012	SGS1121030P								0.0072				
SW-GS1	11/13/2012	SGS1121113M	11.2	11.3	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00458	0.00452	0.011 T	0.0841	< 0.001 U	< 0.001 U
SW-GS1	12/6/2012	SGS1121206P								0.00401				
SW-GS1	12/13/2012	SGS1121213M	11.4	11.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00233	0.00578	0.019 T	1.74	< 0.001 U	0.00176
SW-GS1	1/4/2013	SGS1130104P								0.0031				
SW-GS1	1/23/2013	SGS1130123Q	8.87	9.19	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.016 T	0.295	< 0.001 U	< 0.001 U
SW-GS1	2/12/2013	SGS1130212M	8.54	8.97	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00296	0.028 T	0.619	< 0.001 U	< 0.001 U
SW-GS1	3/19/2013	SGS1130319M	8.57	8.52	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00213	0.019 DT	0.211	< 0.001 U	< 0.001 U
SW-GS1	4/18/2013	SGS1130418Q	11.2	10.7 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00269	0.00498	0.046 T	1.47	< 0.001 U	< 0.001 DU
SW-GS1	4/29/2013	SGS1130429P								0.00263				
SW-GS1	5/21/2013	SGS1130521M	13.9	12.9	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	0.00265	0.0552	0.39	< 0.001 DU	< 0.001 U
SW-GS1	6/25/2013	SGS1130625M	16.2	15.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00213	0.00228	0.0704	0.149	< 0.001 U	< 0.001 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	7/29/2013	SGS1130729Q	15	17.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.0021	< 0.01 U	0.225	< 0.001 U	< 0.001 U
SW-GS1	9/23/2013	SGS1130923P								0.00519				
SW-GS1	9/25/2013	SGS1130925M	17.3	17.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0038	0.00628	0.022 T	1.28	< 0.001 U	< 0.001 U
SW-GS1	10/24/2013	SGS1131024Q	16	16.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00242	0.00278	0.041 T	0.205	< 0.001 U	< 0.001 U
SW-GS1	11/14/2013	SGS1131114M	11.9	12.2	< 0.005 U	0.00626	< 0.003 U	< 0.003 U	0.00339	0.0119	0.043 T	4.9	< 0.001 U	0.00236
SW-GS1	12/17/2013	SGS1131217M	11.3	11.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	< 0.002 U	0.00245 D	0.024 T	0.54	< 0.001 U	< 0.001 U
SW-MC	1/28/2000	SMC-00128Q	15		< 0.005 U		< 0.003 U		< 0.002 U		0.19		< 0.001 U	
SW-MC	2/25/2000	SMC-00225M	14		< 0.005 U		< 0.003 U		0.003		0.24		< 0.001 U	
SW-MC	3/28/2000	SMC-00328M	13		< 0.005 U		< 0.003 U		0.002		0.18		< 0.001 U	
SW-MC	4/21/2000	SMC-00421Q	10		< 0.005 U		< 0.003 U		< 0.002 U		0.6		< 0.001 U	
SW-MC	5/30/2000	SMC-00530M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-MC	6/20/2000	SMC-00620M	12		< 0.005 U		< 0.003 U		0.002		0.18		< 0.001 U	
SW-MC	10/30/2000	SMC-00030Q	50		< 0.005 U		< 0.003 U		0.004		0.35		< 0.001 U	
SW-MC	11/28/2000	SMC-00N28M	26		< 0.005 U		< 0.003 U		0.007		0.9		< 0.001 U	
SW-MC	12/28/2000	SMC-00D28M	31		< 0.005 U		< 0.003 U		0.004		0.38		< 0.001 U	
SW-MC	1/17/2001	SMC-01117Q	23		< 0.005 U		< 0.003 U		0.003		0.33		< 0.001 U	
SW-MC	2/23/2001	SMC-01223M	19		< 0.005 U		< 0.003 U		0.003		0.18		< 0.001 U	
SW-MC	3/15/2001	SMC-01315M	17		< 0.005 U		< 0.003 U		< 0.002 U		0.17		< 0.001 U	
SW-MC	4/24/2001	SMC-01424Q	12 B		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-MC	5/29/2001	SMC-01529M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.1		< 0.001 U	
SW-MC	6/20/2001	SMC-01620M	15		< 0.005 U		< 0.003 U		0.003		0.41		< 0.001 U	
SW-MC	7/30/2001	SMC-01730Q	10		< 0.005 U		< 0.003 U		< 0.002 U		0.51		< 0.001 U	
SW-MC	10/11/2001	SMC-01O11Q	12		< 0.005 U		< 0.003 U		< 0.002 U		0.28		< 0.001 U	
SW-MC	11/8/2001	SMC-01N08M	38		< 0.005 U		< 0.003 U		0.003		0.23		< 0.001 U	
SW-MC	12/26/2001	SMC-01D26M	15		< 0.005 U		< 0.003 U		0.003		0.18		< 0.001 U	
SW-MC	1/29/2002	SMC-02129Q	12		< 0.005 U		< 0.003 U		0.005		0.23 B		< 0.001 U	
SW-MC	2/20/2002	SMC-02220M	11		< 0.005 U		< 0.003 U		0.002		0.17		< 0.001 U	
SW-MC	3/20/2002	SMC-02320M	12		< 0.005 U		< 0.003 U		0.006		0.38		< 0.001 U	
SW-MC	4/22/2002	SMC-02422Q	10		< 0.005 U		< 0.003 U		0.003		0.16		< 0.001 U	
SW-MC	5/14/2002	SMC-02514M	12 M		< 0.025 UM		< 0.015 UM		< 0.002 U		0.12 M		< 0.001 U	
SW-MC Duplicate	5/14/2002	SMC-02514D	12		< 0.005 U		< 0.003 U		< 0.002 U		0.1		< 0.001 U	
SW-MC	6/17/2002	SMC-02617M	9.7		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-MC	11/20/2002	SMC-02N20Q	23		< 0.005 U		< 0.003 U		0.005		0.46		< 0.001 U	
SW-MC	12/10/2002	SMC-02D10M	22		< 0.005 U		< 0.003 U		0.003		0.27		< 0.001 U	
SW-MC	1/16/2003	SMC-03116Q	22		< 0.005 U		< 0.003 U		0.004		0.23		< 0.001 U	
SW-MC	2/26/2003	SMC-03226M	15		< 0.005 U		< 0.003 U		0.003		0.18		< 0.001 U	
SW-MC	3/10/2003	SMC-03310A	15		< 0.005 U		< 0.003 U		0.005		0.31		< 0.001 U	
SW-MC	4/18/2003	SMC-03418Q	14		< 0.005 U		< 0.003 U		0.003		0.16		< 0.001 U	
SW-MC	5/12/2003	SMC-03512M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.1		< 0.001 U	
SW-MC	6/26/2003	SMC-03626M	13		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-MC	10/27/2003	SMC-03O27Q	19		< 0.005 U		< 0.003 U		0.006		0.26		< 0.001 U	
SW-MC	11/17/2003	SMC-03N17M	22		< 0.005 U		< 0.003 U		0.002		0.18		< 0.001 U	
SW-MC	12/11/2003	SMC-03D11M	17		< 0.005 U		< 0.003 U		0.004		0.13		< 0.001 U	
SW-MC	1/30/2004	SMC-04130A	10		< 0.005 U		< 0.003 U		0.008		0.76		< 0.001 U	
SW-MC	2/26/2004	SMC-04226M	11		< 0.005 U		< 0.003 U		0.002		0.14 B		< 0.001 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium. dissolved	Calcium. total	Chromium. dissolved	Chromium. total	Cobalt. dissolved	Cobalt. total	Copper. dissolved	Copper. total	Iron. dissolved	Iron. total	Lead. dissolved	Lead. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	3/15/2004	SMC-04315M	12		< 0.005 U		< 0.003 U		0.002		0.16		< 0.001 U	
SW-MC	4/22/2004	SMC-04422Q	12		< 0.005 U		< 0.003 U		< 0.002 U		0.21 B		< 0.001 U	
SW-MC	5/12/2004	SMC-04512M	13 B		< 0.005 U		< 0.003 U		< 0.002 U		0.15		< 0.001 U	
SW-MC	9/27/2004	SMC-04927Q	24		< 0.005 U		< 0.003 U		0.004		0.14		< 0.001 U	
SW-MC	10/26/2004	SMC-04026Q	23		< 0.005 U		< 0.003 U		0.003		0.17		< 0.001 U	
SW-MC	11/23/2004	SMC-04N23M	28 B		< 0.005 U		< 0.003 U		0.005		0.35 B		< 0.001 U	
SW-MC	12/20/2004	SMC-04D20M	16		< 0.005 U		< 0.003 U		0.005		0.25 B		< 0.001 U	
SW-MC	1/20/2005	SMC-05120A	13		< 0.005 U		< 0.003 U		0.007		0.58 B		< 0.001 U	
SW-MC	2/25/2005	SMC-05225M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.21 B		< 0.001 U	
SW-MC	3/14/2005	SMC-05314M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.13 B		< 0.001 U	
SW-MC	4/28/2005	SMC-05428Q	13		< 0.005 U		< 0.003 U		0.003		0.12 B		< 0.001 U	
SW-MC	10/31/2005	SMC-051031M	21.2		< 0.005 U		< 0.003 U		0.00319		0.578 B		< 0.001 U	
SW-MC	11/17/2005	SMC-051117Q	18.1		< 0.005 U		< 0.003 U		0.00731		0.285 B		< 0.001 U	
SW-MC	12/5/2005	SMC-051205M	17		< 0.005 U		< 0.003 U		0.0042		0.19 B		< 0.001 U	
SW-MC	1/17/2006	SMC-060117A	9.6		< 0.005 U		< 0.003 U		0.0073		0.98 B		< 0.001 U	
SW-MC	2/16/2006	SMC-060216M	11		< 0.005 U		< 0.003 U		0.0051		0.19 B		< 0.001 U	
SW-MC Duplicate	2/16/2006	SMC-060216D	11		< 0.005 U		< 0.003 U		0.0049		0.18 B		< 0.001 U	
SW-MC	3/7/2006	SMC-060307M	< 0.1 U		< 0.005 U		< 0.003 U		< 0.002 U		0.0084		< 0.001 U	
SW-MC	4/26/2006	SMC-060426Q	13		< 0.005 U		< 0.003 U		0.0024		0.055		< 0.001 U	
SW-MC	5/5/2006	SMC-060505M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.048		< 0.001 U	
SW-MC	6/7/2006	SMC-060607M	16		< 0.005 U		< 0.003 U		0.007		0.34 B		< 0.001 U	
SW-MC	11/7/2006	SMC-061107Q	11		< 0.005 U		< 0.003 U		0.013		2.1		0.0011	
SW-MC	12/27/2006	SMC-061227M	8.1		< 0.005 U		< 0.003 U		0.0051		0.69 B		< 0.001 U	
SW-MC	1/19/2007	SMC-070119A	9.5 B		< 0.005 U		< 0.003 U		0.0034		0.26 B		< 0.001 U	
SW-MC	2/20/2007	SMC-070220M	10		< 0.005 U		< 0.003 U		0.0054		0.95		< 0.001 U	
SW-MC	3/13/2007	SMC-070313M	11		< 0.005 U		< 0.003 U		0.0046		0.26 B		< 0.001 U	
SW-MC	4/17/2007	SMC-070417Q	11		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-MC	5/21/2007	SMC-070521M	13		< 0.005 U		< 0.003 U		0.0021		0.28		< 0.001 U	
SW-MC	6/5/2007	SMC-070605M	12		< 0.005 U		< 0.003 U		0.0023		0.46		< 0.001 U	
SW-MC	8/17/2007	SMC-070817Q	13		< 0.005 U		< 0.003 U		0.0025		0.27		< 0.001 U	
SW-MC	10/9/2007	SMC-071009Q	17		< 0.005 U		< 0.003 U		0.0067		0.29 B		< 0.001 U	
SW-MC	11/28/2007	SMC-071128M	11		< 0.005 U		< 0.003 U		0.0085		0.25 B		< 0.001 U	
SW-MC	12/17/2007	SMC-071217M	13		< 0.005 U		< 0.003 U		0.0029		0.29 B		< 0.001 U	
SW-MC	1/17/2008	SMC-080117A	11		< 0.005 U		< 0.003 U		0.0052		0.22		< 0.001 U	
SW-MC	2/27/2008	SMC-080227M	11		< 0.005 U		< 0.003 U		0.0021		0.16 B		< 0.001 U	
SW-MC	3/14/2008	SMC-080314M	14		< 0.005 U		< 0.003 U		0.0037		0.39		< 0.001 U	
SW-MC	4/29/2008	SMC-080429Q	13		< 0.005 U		< 0.003 U		0.0023		0.18 B		< 0.001 U	
SW-MC	5/29/2008	SMC-080529M	13		< 0.005 U		< 0.003 U		< 0.002 U		0.25 B		< 0.001 U	
SW-MC	6/13/2008	SMC-080613M	15		0.0065		< 0.003 U		0.0044		0.21		< 0.001 U	
SW-MC	11/7/2008	SMC-081107Q	9.5		< 0.005 U		< 0.003 U		0.0094		1.1 B		< 0.001 U	
SW-MC	12/17/2008	SMC-081217M	14		< 0.005 U		< 0.003 U		0.0049		0.18		< 0.001 U	
SW-MC	1/27/2009	SMC-090127Q	9.5		< 0.005 U		< 0.003 U		< 0.002 U		0.29		< 0.001 U	
SW-MC	2/17/2009	SMC-090217M	10		< 0.005 U		< 0.003 U		0.0023		0.13 B		< 0.001 U	
SW-MC	3/16/2009	SMC-090316M	12		< 0.005 U		< 0.003 U		0.0063		0.34		< 0.001 U	
SW-MC	4/16/2009	SMC-090416Q	9.32		< 0.005 U		< 0.003 U		0.00509		0.13		< 0.001 U	

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Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	5/14/2009	SMC-090514M	12.2		<0.005 U		<0.003 U		0.00276		0.362		<0.001 U	
SW-MC	6/15/2009	SMC-090615M	11.8		<0.005 U		<0.003 U		0.00335		1.52		<0.001 U	
SW-MC Duplicate	6/15/2009	SMC-090615D	11.7		<0.005 U		<0.003 U		0.00255		1.16		<0.001 U	
SW-MC	10/22/2009	SMC-091022Q	16.2		<0.005 U		<0.003 U		0.00677		0.157		<0.001 U	
SW-MC	11/12/2009	SMC-091112M	11.8		<0.005 U		<0.003 U		0.00934		0.188		<0.001 U	
SW-MC	12/17/2009	SMC-091217M	11.7		<0.005 U		<0.003 U		0.00402		0.178		<0.001 U	
SW-MC	1/25/2010	SMC-100125Q	10.5	11.1	.005 U	.005 U	.003 U	.003 U	0.00335	0.00364	0.0564	0.17	.001 U	.001 U
SW-MC	2/22/2010	SMC-100222M	11.1	10.3	.005 U	.005 U	.003 U	.003 U	0.00271	0.00254	0.032 T	0.0697	.001 U	.001 U
SW-MC	3/9/2010	SMC-100309M	11.2	10.9	.005 U	.005 U	.003 U	.003 U	0.0023	0.00263	0.029 T	0.0679	.001 U	.001 U
SW-MC	4/14/2010	SMC-100414Q	10.5	11.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00291	0.00286	0.034 T	0.103	< 0.001 U	< 0.001 U
SW-MC	5/11/2010	SMC-100511M	12.7	12.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00348	0.00365	0.048 T	0.15	< 0.001 U	< 0.001 U
SW-MC	6/10/2010	SMC-100610M	11.3	11.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00389	0.00419	0.0904	0.286	< 0.001 U	< 0.001 U
SW-MC	7/13/2010	SMC-100713Q	12.6	13.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0516	0.167	< 0.001 U	< 0.001 U
SW-MC	9/21/2010	SMC-100921M	13.8	16.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0505	0.349	< 0.001 U	< 0.001 U
SW-MC	10/27/2010	SMC-101027Q	14	14.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00708	0.00794	0.0817	0.417	< 0.001 U	< 0.001 U
SW-MC	11/18/2010	SMC-101118M	13.9	13.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00514	0.00506	0.0982	0.234	< 0.001 U	< 0.001 U
SW-MC	12/16/2010	SMC-101216M	9.3	8.74	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00663	0.00706	0.0505	0.445	< 0.001 U	< 0.001 U
SW-MC	1/25/2011	SMC-110125Q	8.41	8.57	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00445	0.00499	0.05 T	0.217	< 0.001 U	< 0.001 U
SW-MC	2/15/2011	SMC-110215M	10.7	10.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00312	0.00406	0.0533	0.282	< 0.001 U	< 0.001 U
SW-MC	3/3/2011	SMC-110303M	9.08	9.44	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00421	0.00429	0.045 T	0.165	< 0.001 U	< 0.001 U
SW-MC	4/13/2011	SMC-110413Q	9.22	9.45	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00304	0.00332	0.042 T	0.126	< 0.001 U	< 0.001 U
SW-MC	5/12/2011	SMC-110512M	10.6	11.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0027	0.00324	0.0806	0.299	< 0.001 U	< 0.001 U
SW-MC	6/14/2011	SMC-110614M	12.1	11.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0641	0.158	< 0.001 U	< 0.001 U
SW-MC	7/18/2011	SMC-110718Q	12.1	11.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0624	0.222	< 0.001 U	< 0.001 U
SW-MC	10/26/2011	SMC-111026Q	13.7	14.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00419	0.00447	0.0689	0.236	< 0.001 U	< 0.001 U
SW-MC	11/16/2011	SMC-111116M	13.4	13.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00444	0.00516	0.04 T	0.322	< 0.001 U	< 0.001 U
SW-MC	12/19/2011	SMC-111219M	12.1	12	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00311	0.0036	0.0647	0.233	< 0.001 U	< 0.001 U
SW-MC	1/31/2012	SMC-120131Q	7.67	8.01	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00717	0.00798	0.0507	0.359	< 0.001 U	< 0.001 U
SW-MC	2/16/2012	SMC-120216M	8.23	9.07	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00276	0.00357	0.04 T	0.187	< 0.001 U	< 0.001 U
SW-MC	3/14/2012	SMC-120314M	8.04	8.45	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00416	0.00447	0.046 T	0.197	< 0.001 U	< 0.001 U
SW-MC	4/19/2012	SMC-120419Q	8.76	10.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.032 T	0.0885	< 0.001 U	< 0.001 U
SW-MC	5/24/2012	SMC-120524M	11.1	11.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00204	< 0.002 U	0.0785	0.19	< 0.001 U	< 0.001 U
SW-MC	6/19/2012	SMC-120619M	12.1	11.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00212	0.0026	0.0616	0.343	< 0.001 U	< 0.001 U
SW-MC	7/12/2012	SMC-120712Q	11.6	12.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0606	0.128	< 0.001 U	< 0.001 U
SW-MC	10/25/2012	SMC-121025Q	11	12.2	< 0.005 DU	< 0.005 U	< 0.003 U	< 0.003 U	0.00351 D	0.0036	0.0974 D	0.22	< 0.001 U	< 0.001 U
SW-MC	11/13/2012	SMC-121113M	10.6	11.2	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00447	0.00491	0.0513	0.15	< 0.001 U	< 0.001 U
SW-MC	12/11/2012	SMC-121211M	9.43	9.32	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00459	0.00469	0.0573	0.152	< 0.001 U	< 0.001 U
SW-MC	1/23/2013	SMC-130123Q	9.08	9.43	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00223	0.035 T	0.105	< 0.001 U	< 0.001 U
SW-MC	2/12/2013	SMC-130212M	9.72	9.63	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	0.00317	0.00352	0.044 T	0.121	< 0.001 U	< 0.001 U
SW-MC	3/18/2013	SMC-130318M	9.44	9.85	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00309	0.00333	0.04 DT	0.0804	< 0.001 U	< 0.001 U
SW-MC	4/17/2013	SMC-130417Q	8.79	8.23 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00444	0.00444	0.041 T	0.151	< 0.001 U	< 0.001 DU
SW-MC	5/21/2013	SMC-130521M	10.7	10.2	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	< 0.002 U	0.0936	0.173	< 0.001 DU	< 0.001 U
SW-MC	6/25/2013	SMC-130625M	13.2	12.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00217	0.126	0.655	< 0.001 U	< 0.001 U
SW-MC	9/25/2013	SMC-130925Q	10.6	12.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00433	0.00469	0.0791	0.155	< 0.001 U	< 0.001 U
SW-MC	10/23/2013	SMC-131023Q	12.5	12.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00305	0.00274	0.037 T	0.0879	< 0.001 U	< 0.001 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	11/13/2013	SMC-131113M	11.4	12.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00489	0.00485	0.049	0.114	< 0.001 U	< 0.001 U
SW-MC	12/23/2013	SMC-131223M	9.45	9.55	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	0.00552	0.00553 D	0.0644	0.192	< 0.001 U	< 0.001 U
SW-N1	1/28/2000	SN1-00128Q	14		< 0.005 U		< 0.003 U		< 0.002 U		0.26		< 0.001 U	
SW-N1	2/25/2000	SN1-00225M	12		< 0.005 U		< 0.003 U		0.002		0.38		< 0.001 U	
SW-N1	3/28/2000	SN1-00328M	13		< 0.005 U		< 0.003 U		0.003		0.24		< 0.001 U	
SW-N1	4/20/2000	SN1-00420Q	14		< 0.005 U		< 0.003 U		< 0.002 U		0.3		< 0.001 U	
SW-N1	5/30/2000	SN1-00530M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-N1	6/21/2000	SN1-00621M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.21		< 0.001 U	
SW-N1	7/26/2000	SN1-00726Q	9.8		< 0.005 U		< 0.003 U		< 0.002 U		0.49		< 0.001 U	
SW-N1	10/26/2000	SN1-00026Q	43		< 0.005 U		< 0.003 U		0.005		0.38		< 0.001 U	
SW-N1	11/27/2000	SN1-00N27M	26		< 0.005 U		< 0.003 U		0.007		0.89		< 0.001 U	
SW-N1	12/28/2000	SN1-00D28M	30		< 0.005 U		< 0.003 U		0.005		0.53		< 0.001 U	
SW-N1	1/17/2001	SN1-01117Q	25		< 0.005 U		< 0.003 U		0.004		0.54 B		< 0.001 U	
SW-N1	2/23/2001	SN1-01223M	19		< 0.005 U		< 0.003 U		0.003		0.24		< 0.001 U	
SW-N1	3/14/2001	SN1-01314M	19		< 0.005 U		< 0.003 U		0.002		0.33		< 0.001 U	
SW-N1	4/24/2001	SN1-01424Q	12 B		< 0.005 U		< 0.003 U		< 0.002 U		0.2		< 0.001 U	
SW-N1	5/29/2001	SN1-01529M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.15		< 0.001 U	
SW-N1	6/20/2001	SN1-01620M	13		< 0.005 U		< 0.003 U		0.003		0.29		< 0.001 U	
SW-N1	7/30/2001	SN1-01730Q	9.8		< 0.005 U		< 0.003 U		< 0.002 U		0.28		< 0.001 U	
SW-N1	10/11/2001	SN1-01011Q	11		< 0.005 U		< 0.003 U		0.002		1		< 0.001 U	
SW-N1	11/8/2001	SN1-01N08M	38		< 0.005 U		< 0.003 U		0.004		0.27		< 0.001 U	
SW-N1	12/26/2001	SN1-01D26M	14		< 0.005 U		< 0.003 U		0.003		0.19		< 0.001 U	
SW-N1	1/29/2002	SN1-02129Q	13		< 0.005 U		< 0.003 U		0.01		2.5 B		0.002	
SW-N1	2/20/2002	SN1-02220M	12		< 0.005 U		< 0.003 U		0.002		0.17		< 0.001 U	
SW-N1	3/20/2002	SN1-02320M	13		< 0.005 U		< 0.003 U		0.006		0.53		< 0.001 U	
SW-N1	4/22/2002	SN1-02422Q	9.5		< 0.005 U		< 0.003 U		0.003		0.23		< 0.001 U	
SW-N1	5/14/2002	SN1-02514M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.2		< 0.001 U	
SW-N1	6/17/2002	SN1-02617M	9.7		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-N1	7/31/2002	SN1-02731Q	11 B		< 0.005 U		< 0.003 U		< 0.002 U		0.30 B		< 0.001 U	
SW-N1	11/20/2002	SN1-02N20Q	23		< 0.005 U		< 0.003 U		0.005		0.49		< 0.001 U	
SW-N1	12/10/2002	SN1-02D10M	23		< 0.005 U		< 0.003 U		0.003		0.3		< 0.001 U	
SW-N1	1/16/2003	SN1-03116Q	23		< 0.005 U		< 0.003 U		0.005		0.18		< 0.001 U	
SW-N1	2/26/2003	SN1-03226M	15 B		< 0.005 U		< 0.003 U		0.003		0.14		< 0.001 U	
SW-N1	3/10/2003	SN1-03310A	15		< 0.005 U		< 0.003 U		0.006		0.29		< 0.001 U	
SW-N1	4/18/2003	SN1-03418Q	14		< 0.005 U		< 0.003 U		0.003		0.18		< 0.001 U	
SW-N1	5/12/2003	SN1-03512M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-N1	6/25/2003	SN1-03625M	14		< 0.005 U		< 0.003 U		0.002		0.54		< 0.001 U	
SW-N1	10/17/2003	SN1-03O17Q	17		< 0.005 U		< 0.003 U		0.004		0.24		< 0.001 U	
SW-N1	11/17/2003	SN1-03N17M	22		< 0.005 U		< 0.003 U		0.003		0.19		< 0.001 U	
SW-N1	12/11/2003	SN1-03D11M	16		< 0.005 U		< 0.003 U		0.006		0.42		0.001	
SW-N1	1/30/2004	SN1-04130A	11		< 0.005 U		< 0.003 U		0.011		1.5		0.002	
SW-N1	2/26/2004	SN1-04226M	11		< 0.005 U		< 0.003 U		0.003		0.15 B		< 0.001 U	
SW-N1	3/3/2004	SN1-04303P												
SW-N1	3/15/2004	SN1-04315M	12		< 0.005 U		< 0.003 U		0.003		0.15		< 0.001 U	
SW-N1	4/22/2004	SN1-04422Q	11 B		< 0.005 U		< 0.003 U		0.002		0.22		< 0.001 U	

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium. dissolved	Calcium. total	Chromium. dissolved	Chromium. total	Cobalt. dissolved	Cobalt. total	Copper. dissolved	Copper. total	Iron. dissolved	Iron. total	Lead. dissolved	Lead. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	5/12/2004	SN1-04512M	13 B		< 0.005 U		< 0.003 U		< 0.002 U		0.83		0.001	
SW-N1	8/24/2004	SN1-04824P												
SW-N1	9/27/2004	SN1-04927Q	2.4		< 0.005 U		< 0.003 U		< 0.002 U		0.037		< 0.001 U	
SW-N1	10/26/2004	SN1-04O26Q	24		< 0.005 U		< 0.003 U		0.004		0.004		< 0.001 U	
SW-N1	11/23/2004	SN1-04N23M	21 B		< 0.005 U		< 0.003 U		0.004		0.25 B		< 0.001 U	
SW-N1	12/20/2004	SN1-04D20M	15		< 0.005 U		< 0.003 U		0.006		0.39 B		< 0.001 U	
SW-N1	12/29/2004	SN1-04D29P												
SW-N1	1/20/2005	SN1-05120A	14		< 0.005 U		< 0.003 U		0.097		0.45		0.007	
SW-N1	1/20/2005	SN1-05120P												
SW-N1	2/24/2005	SN1-05224M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-N1	3/14/2005	SN1-05314M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.15 B		< 0.001 U	
SW-N1	4/11/2005	SN1-05411Q												
SW-N1	4/28/2005	SN1-05428Q	14		< 0.005 U		< 0.003 U		0.003		0.15 B		< 0.001 U	
SW-N1	5/26/2005	SN1-05526M	17		< 0.005 U		< 0.003 U		0.005		0.26		< 0.001 U	
SW-N1	6/17/2005	SN1-05617M	16		< 0.005 U		< 0.003 U		0.002		0.30 B		< 0.001 U	
SW-N1	7/8/2005	SN1-05708P												
SW-N1	7/26/2005	SN1-05726Q	15 B		< 0.005 U		< 0.003 U		0.003		0.25 B		< 0.001 U	
SW-N1 Duplicate	7/26/2005	SN1-05726D	15 B		< 0.005 U		< 0.003 U		< 0.002 U		0.48 B		< 0.001 U	
SW-N1	10/28/2005	SN1-051028P												
SW-N1	10/31/2005	SN1-051031M	20.6		< 0.005 U		< 0.003 U		0.00316		0.575 B		< 0.001 U	
SW-N1	11/17/2005	SN1-051117Q	12.6		< 0.005 U		< 0.003 U		< 0.002 U		0.163 B		< 0.001 U	
SW-N1	12/5/2005	SN1-051205M	17		< 0.005 U		< 0.003 U		0.0044		0.16 B		< 0.001 U	
SW-N1	1/17/2006	SN1-060117A	9.7		< 0.005 U		< 0.003 U		0.0071		0.28 B		< 0.001 U	
SW-N1	2/8/2006	SN1-060208P												
SW-N1	2/16/2006	SN1-060216M	11		< 0.005 U		< 0.003 U		0.0039		0.2 B		< 0.001 U	
SW-N1	3/23/2006	SN1-060323M	17		< 0.005 U		< 0.003 U		0.0074		0.23		< 0.001 U	
SW-N1	4/21/2006	SN1-060421P												
SW-N1 Duplicate	4/21/2006	SN1-060421D												
SW-N1	4/25/2006	SN1-060425Q	21		< 0.005 U		< 0.003 U		0.0039		0.23		< 0.001 U	
SW-N1	5/5/2006	SN1-060505M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.078		< 0.001 U	
SW-N1	6/7/2006	SN1-060607M	15		< 0.005 U		< 0.003 U		0.0079		0.27 B		< 0.001 U	
SW-N1	10/17/2006	SN1-061017Q	15		< 0.005 U		< 0.003 U		0.0026		0.27		< 0.001 U	
SW-N1	11/2/2006	SN1-061102P												
SW-N1	11/7/2006	SN1-061107M	11		< 0.005 U		< 0.003 U		0.016		2.3 B		< 0.001 U	
SW-N1	12/22/2006	SN1-061222M	9.9		< 0.005 U		< 0.003 U		0.0033		0.62		< 0.001 U	
SW-N1	1/19/2007	SN1-070119A	9.2 B		< 0.005 U		< 0.003 U		0.0035		0.22 B		< 0.001 U	
SW-N1	2/20/2007	SN1-070220M	10		< 0.005 U		< 0.003 U		0.0057		0.99		< 0.001 U	
SW-N1	3/7/2007	SN1-070307P												
SW-N1	3/13/2007	SN1-070313M	12		< 0.005 U		< 0.003 U		0.0054		0.3 B		< 0.001 U	
SW-N1	4/17/2007	SN1-070417Q	11		< 0.005 U		< 0.003 U		0.003		0.16		< 0.001 U	
SW-N1	5/21/2007	SN1-070521M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.29		< 0.001 U	
SW-N1	6/5/2007	SN1-070605M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.22		< 0.001 U	
SW-N1	8/17/2007	SN1-070817Q	15		< 0.005 U		< 0.003 U		0.0021		0.47		< 0.001 U	
SW-N1 Duplicate	8/17/2007	SN1-070817D	13		< 0.005 U		< 0.003 U		0.002		0.43		< 0.001 U	
SW-N1	10/9/2007	SN1-071009Q	17		< 0.005 U		< 0.003 U		0.007		0.38 B		< 0.001 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	11/27/2007	SN1-071127M	18		< 0.005 U		< 0.003 U		0.0048		0.29 B		< 0.001 U	
SW-N1	12/6/2007	SN1-071206M	11		< 0.005 U		< 0.003 U		0.014		0.64		< 0.001 U	
SW-N1	1/17/2008	SN1-080117A	10		< 0.005 U		< 0.003 U		0.0054		0.17		< 0.001 U	
SW-N1	2/27/2008	SN1-080227M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.25 B		< 0.001 U	
SW-N1	3/14/2008	SN1-080314M	14		< 0.005 U		< 0.003 U		0.0034		0.39		< 0.001 U	
SW-N1	4/29/2008	SN1-080429Q	13		< 0.005 U		< 0.003 U		0.0025		0.17 B		< 0.001 U	
SW-N1	5/29/2008	SN1-080529M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.22 B		< 0.001 U	
SW-N1 Duplicate	5/29/2008	SN1-080529D	13		< 0.005 U		< 0.003 U		< 0.002 U		0.26 B		< 0.001 U	
SW-N1	6/13/2008	SN1-080613M	14		0.0058		< 0.003 U		0.0051		0.35		< 0.001 U	
SW-N1	8/26/2008	SN1-080826Q	11		< 0.005 U		< 0.003 U		0.0026		0.31		< 0.001 U	
SW-N1	9/24/2008	SN1-080924M	14		< 0.0045 U		< 0.0027 U		0.0027		0.6		< 0.0009 U	
SW-N1	11/7/2008	SN1-081107M	11		< 0.005 U		< 0.003 U		0.014		2.2		0.001	
SW-N1	12/17/2008	SN1-081217M	14		< 0.005 U		< 0.003 U		0.0049		0.16		< 0.001 U	
SW-N1	1/27/2009	SN1-090127QKC	10.7		< 0.005 U		< 0.003 U		0.002 T		0.0991		< 0.001 U	
SW-N1	1/27/2009	SN1-090127QPA	8.8		< 0.005 U		< 0.003 U		< 0.002 U		0.11		< 0.001 U	
SW-N1	2/17/2009	SN1-090217M	10		< 0.005 U		< 0.003 U		0.0022		0.17 B		< 0.001 U	
SW-N1	3/16/2009	SN1-090316M	11		< 0.005 U		< 0.003 U		0.0046		0.22		< 0.001 U	
SW-N1	4/15/2009	SN1-090415Q	9.21		< 0.005 U		< 0.003 U		0.00549		0.247		< 0.001 U	
SW-N1	5/14/2009	SN1-090514M	11.5		< 0.005 U		< 0.003 U		0.00308		0.542		< 0.001 U	
SW-N1	6/15/2009	SN1-090615M	11.7		< 0.005 U		< 0.003 U		< 0.002 U		0.2		< 0.001 U	
SW-N1	10/22/2009	SN1-091022Q	16.3		< 0.005 U		< 0.003 U		0.00748		0.188		< 0.001 U	
SW-N1	11/12/2009	SN1-091112M	12		< 0.005 U		< 0.003 U		0.0106		0.196		< 0.001 U	
SW-N1	12/17/2009	SN1-091217M	11.8		< 0.005 U		< 0.003 U		0.0041		0.203		< 0.001 U	
SW-N1	1/21/2010	SN1-100121Q	9.64	10.5	.005 U	.005 U	.003 U	.003 U	0.00341	0.00382	0.045 T	0.147	.001 U	.001 U
SW-N1	2/22/2010	SN1-100222M	11.2	10.5	.005 U	.005 U	.003 U	.003 U	0.00298	0.00261	0.0761	0.028 T	.001 U	.001 U
SW-N1	3/9/2010	SN1-100309M	11.2	10.8	.005 U	.005 U	.003 U	.003 U	0.00257	0.00275	0.032 T	0.0792	.001 U	.001 U
SW-N1	4/13/2010	SN1-100413Q	9.09	10.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00277	0.00319	0.045 T	0.256	< 0.001 U	< 0.001 U
SW-N1 Duplicate	4/13/2010	SN1-100413D	9.7	10.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00296	0.00328	0.048 T	0.28	< 0.001 U	< 0.001 U
SW-N1	5/10/2010	SN1-100510M	11.5	12.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00334	0.00395	0.0606	0.222	< 0.001 U	< 0.001 U
SW-N1	6/8/2010	SN1-100608M	11.7	12.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00418	0.005	0.0806	0.341	< 0.001 U	< 0.001 U
SW-N1	7/13/2010	SN1-100713Q	12.7	13.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0649	0.158	< 0.001 U	< 0.001 U
SW-N1	8/12/2010	SN1-100812M	14	15.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0865	0.171	< 0.001 U	< 0.001 U
SW-N1	9/21/2010	SN1-100921M	14.7	16.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0776	0.458	< 0.001 U	< 0.001 U
SW-N1	10/27/2010	SN1-101027Q	14.1	14.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00744	0.00832	0.0873	0.304	< 0.001 U	< 0.001 U
SW-N1	11/18/2010	SN1-101118M	13.8	13.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00529	0.00529	0.107	0.256	< 0.001 U	< 0.001 U
SW-N1	12/16/2010	SN1-101216M	9.07	8.64	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00809	0.00755	0.0569	0.29	< 0.001 U	< 0.001 U
SW-N1	1/24/2011	SN1-110124Q	8.31	8.43	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00609	0.00674	0.0523	0.239	< 0.001 U	< 0.001 U
SW-N1	2/14/2011	SN1-110214M	10.6	10.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0032	0.00406	0.056	0.228	< 0.001 U	< 0.001 U
SW-N1	3/2/2011	SN1-110302M	9.13	9.69	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0048	0.00498	0.049 T	0.186	< 0.001 U	< 0.001 U
SW-N1	4/13/2011	SN1-110413Q	9.14	9.14	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00334	0.00354	0.048 T	0.103	< 0.001 U	< 0.001 U
SW-N1	5/12/2011	SN1-110512M	10.9	11.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00293	0.0034	0.0765	0.219	< 0.001 U	< 0.001 U
SW-N1	6/14/2011	SN1-110614M	12.3	11.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00208	0.0775	0.505	< 0.001 U	< 0.001 U
SW-N1 Duplicate	6/14/2011	SN1-110614D	12.2	11.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0771	0.18	< 0.001 U	< 0.001 U
SW-N1	7/18/2011	SN1-110718Q	11.9	11.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.086	0.193	< 0.001 U	< 0.001 U
SW-N1	8/9/2011	SN1-110809M	13 D	13.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.0028	0.123	1.2	< 0.001 U	< 0.001 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	9/26/2011	SN1-110926M	13.9 D	14.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.002 T	0.182 D	0.646	< 0.001 U	< 0.001 U
SW-N1	10/25/2011	SN1-111025Q	12.8 D	13.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00473	0.00538	0.0587	0.344	< 0.001 U	< 0.001 U
SW-N1	11/16/2011	SN1-111116M	13.6	13.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00493	0.00493	0.046 T	0.162	< 0.001 U	< 0.001 U
SW-N1	12/15/2011	SN1-111215M	11	11.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0027	0.00298	0.0727	0.154	< 0.001 U	< 0.001 U
SW-N1	2/14/2012	SN1-120214M	8.57	8.96	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00247	0.0029	0.045 T	0.132	< 0.001 U	< 0.001 U
SW-N1	3/13/2012	SN1-120313M	9.01	8.16	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00455	0.00492	0.0565	0.522	< 0.001 U	< 0.001 U
SW-N1	4/18/2012	SN1-120418Q	8.8	10.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.0023	0.042 T	0.115	< 0.001 U	< 0.001 U
SW-N1	5/23/2012	SN1-120523M	11	11.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.002 T	0.1	0.243	< 0.001 U	< 0.001 U
SW-N1	6/18/2012	SN1-120618M	10.4 D	11.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	0.00222 D	0.00317	0.11	0.502	< 0.001 U	< 0.001 U
SW-N1	7/12/2012	SN1-120712Q	11.6	12.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0793	0.177	< 0.001 U	< 0.001 U
SW-N1	10/24/2012	SN1-121024Q	11.2	12.3	< 0.005 DU	< 0.005 U	< 0.003 U	< 0.003 U	0.00328 D	0.00321	0.0881 D	0.181	< 0.001 U	< 0.001 U
SW-N1	11/13/2012	SN1-121113M	11.3	11.4	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00515	0.00526	0.0655	0.155	< 0.001 U	< 0.001 U
SW-N1	12/10/2012	SN1-121210M	9.5	9.24	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00548	0.00603	0.0582	0.186	< 0.001 U	< 0.001 U
SW-N1	1/22/2013	SN1-130122Q	9.19	9.04	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.002 T	0.00243	0.036 T	0.101	< 0.001 U	< 0.001 U
SW-N1	2/11/2013	SN1-130211M	8.94	9.61	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00367	0.00415	0.047 T	0.143	< 0.001 U	< 0.001 U
SW-N1	3/19/2013	SN1-130319M	9.53	9.87	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00324	0.00334	0.037 DT	0.0899	< 0.001 U	< 0.001 U
SW-N1	4/16/2013	SN1-130416Q	7.66	8.14 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00504	0.00569	0.049 T	0.167	< 0.001 U	< 0.001 DU
SW-N1	4/16/2013	SN1-130416D	7.63	8.01 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00481	0.00576	0.047 T	0.166	< 0.001 U	< 0.001 DU
SW-N1	5/20/2013	SN1-130520M	9.94	10.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0572	0.154	< 0.001 U	< 0.001 U
SW-N1	6/25/2013	SN1-130625M	12.8	12.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.134	0.254	< 0.001 U	< 0.001 U
SW-N1	9/24/2013	SN1-130924Q	10.6	12	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00459	0.00485	0.0945	0.185	< 0.001 U	< 0.001 U
SW-N1	10/23/2013	SN1-131023Q	11.9	12.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00273	0.00419	0.0513	0.118	< 0.001 U	< 0.001 U
SW-N1	11/12/2013	SN1-131112M	11.6	12.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00562	0.00582	0.0702	0.181	< 0.001 U	< 0.001 U
SW-N1	12/18/2013	SN1-131218M	10.8	10.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	0.00347	0.00346 D	0.0509	0.129	< 0.001 U	< 0.001 U
SW-N4	1/28/2000	SN4-00128Q	29		< 0.005 U	< 0.005 U	< 0.003 U		0.019		0.64		< 0.001 U	
SW-N4	2/25/2000	SN4-00225M	25		< 0.005 U		< 0.003 U		0.009		0.81		< 0.001 U	
SW-N4	3/28/2000	SN4-00328M	21		< 0.005 U		< 0.003 U		0.008		0.62		< 0.001 U	
SW-N4	4/20/2000	SN4-00420Q	25		< 0.005 U		< 0.003 U		0.008		0.31		< 0.001 U	
SW-N4 Duplicate	4/20/2000	SN4-00420D	25		< 0.005 U		< 0.003 U		0.007		0.28		< 0.001 U	
SW-N4	5/30/2000	SN4-00530M	22		< 0.005 U		< 0.003 U		0.006		0.26		< 0.001 U	
SW-N4	6/21/2000	SN4-00621M	19		< 0.005 U		< 0.003 U		0.009		0.41		< 0.001 U	
SW-N4	10/26/2000	SN4-00026Q	65		< 0.005 U		< 0.003 U		0.009		0.49		< 0.001 U	
SW-N4	11/27/2000	SN4-00N27M	37		< 0.005 U		< 0.003 U		0.012		1.2		< 0.001 U	
SW-N4	12/28/2000	SN4-00D28M	48		< 0.005 U		< 0.003 U		0.008		0.34		< 0.001 U	
SW-N4	1/17/2001	SN4-01117Q	45		< 0.005 U		< 0.003 U		0.008		0.24 B		< 0.001 U	
SW-N4	2/23/2001	SN4-01223M	36		< 0.005 U		< 0.003 U		0.007		0.22		< 0.001 U	
SW-N4	3/14/2001	SN4-01314M	41		< 0.005 U		< 0.003 U		0.005		0.17		< 0.001 U	
SW-N4	4/24/2001	SN4-01424Q	27 B		< 0.005 U		< 0.003 U		0.006		0.2		< 0.001 U	
SW-N4	5/29/2001	SN4-01529M	22		< 0.005 U		< 0.003 U		0.005		0.17		< 0.001 U	
SW-N4	6/20/2001	SN4-01620M	24		< 0.005 U		< 0.003 U		0.007		0.17		< 0.001 U	
SW-N4 Duplicate	6/20/2001	SN4-01620D	24		< 0.005 U		< 0.003 U		0.007		0.17		< 0.001 U	
SW-N4	10/11/2001	SN4-01O11Q	13		< 0.005 U		< 0.003 U		0.003		0.29		< 0.001 U	
SW-N4	11/8/2001	SN4-01N08M	58		< 0.005 U		< 0.003 U		0.007		0.32		< 0.001 U	
SW-N4	12/26/2001	SN4-01D26M	25		< 0.005 U		< 0.003 U		0.01		0.3		< 0.001 U	
SW-N4	1/29/2002	SN4-02129Q	19		< 0.005 U		< 0.003 U		0.013		0.44 B		< 0.001 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

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Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4 Duplicate	1/29/2002	SN4-02129D	19		< 0.005 U		< 0.003 U		0.015		0.42 B		< 0.001 U	
SW-N4	2/20/2002	SN4-02220M	20		< 0.005 U		< 0.003 U		0.007		0.41		< 0.001 U	
SW-N4	3/20/2002	SN4-02320M	18		< 0.005 U		< 0.003 U		0.011		0.84		< 0.001 U	
SW-N4	4/22/2002	SN4-02422Q	17		< 0.005 U		< 0.003 U		0.011		0.35		< 0.001 U	
SW-N4	5/14/2002	SN4-02514M	24		< 0.005 U		< 0.003 U		0.005		0.28		< 0.001 U	
SW-N4	6/17/2002	SN4-02617M	25		< 0.005 U		< 0.003 U		0.002		0.066		< 0.001 U	
SW-N4	11/19/2002	SN4-02N19Q	22		< 0.005 U		< 0.003 U		0.004		0.48		< 0.001 U	
SW-N4	12/9/2002	SN4-02D09M	43		< 0.005 U		< 0.003 U		0.005		0.35		< 0.001 U	
SW-N4	1/16/2003	SN4-03116Q	31		< 0.005 U		< 0.003 U		0.008		0.3		< 0.001 U	
SW-N4	2/26/2003	SN4-03226M	24 B		< 0.005 U		< 0.003 U		0.007		0.24		< 0.001 U	
SW-N4	3/10/2003	SN4-03310A	21		< 0.005 U		< 0.003 U		0.01		0.49		< 0.001 U	
SW-N4	4/18/2003	SN4-03418Q	22		< 0.005 U		< 0.003 U		0.008		0.29		< 0.001 U	
SW-N4	5/12/2003	SN4-03512M	25		< 0.005 U		< 0.003 U		0.003		0.23		< 0.001 U	
SW-N4	6/25/2003	SN4-03625M	21		< 0.005 U		< 0.003 U		0.002		0.23		< 0.001 U	
SW-N4	10/17/2003	SN4-03O17Q	19		< 0.005 U		< 0.003 U		0.004		0.25		< 0.001 U	
SW-N4	11/17/2003	SN4-03N17M	35		< 0.005 U		< 0.003 U		0.004		0.24		< 0.001 U	
SW-N4	12/11/2003	SN4-03D11M	23		< 0.005 U		< 0.003 U		0.009		0.23		< 0.001 U	
SW-N4	1/30/2004	SN4-04130A	14		< 0.005 U		< 0.003 U		0.018		1.6		0.002	
SW-N4	2/26/2004	SN4-04226M	19		< 0.005 U		< 0.003 U		0.008		0.44 B		< 0.001 U	
SW-N4	3/15/2004	SN4-04315M	21		< 0.005 U		< 0.003 U		0.007		0.4		< 0.001 U	
SW-N4	4/22/2004	SN4-04422Q	22 B		< 0.005 U		< 0.003 U		0.004		0.22		< 0.001 U	
SW-N4	5/12/2004	SN4-04512M	24 B		< 0.005 U		< 0.003 U		< 0.002 U		0.27		< 0.001 U	
SW-N4	6/29/2004	SN4-04629M	16 B		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-N4	9/27/2004	SN4-04927Q	33		< 0.005 U		< 0.003 U		0.006		0.18 B		< 0.001 U	
SW-N4	10/26/2004	SN4-04O26Q	34		< 0.005 U		< 0.003 U		0.007		0.23		< 0.001 U	
SW-N4	11/23/2004	SN4-04N23M	30 B		< 0.005 U		< 0.003 U		0.007		0.38 B		< 0.001 U	
SW-N4	12/20/2004	SN4-04D20M	23		< 0.005 U		< 0.003 U		0.013		0.48 B		< 0.001 U	
SW-N4	1/20/2005	SN4-05120A	20		< 0.005 U		< 0.003 U		0.022		0.85		< 0.001 U	
SW-N4 Duplicate	1/20/2005	SN4-05120D	16		< 0.005 U		< 0.003 U		0.016		0.6		< 0.001 U	
SW-N4	2/24/2005	SN4-05224M	21		< 0.005 U		< 0.003 U		0.004		0.34 B		< 0.001 U	
SW-N4	3/14/2005	SN4-05314M	24		< 0.005 U		< 0.003 U		0.003		0.22 B		< 0.001 U	
SW-N4	4/28/2005	SN4-05428Q	22		< 0.005 U		< 0.003 U		0.007		0.20 B		< 0.001 U	
SW-N4	5/26/2005	SN4-05526M	24		< 0.005 U		< 0.003 U		0.009		0.19		< 0.001 U	
SW-N4	6/17/2005	SN4-05617M	20		< 0.005 U		< 0.003 U		0.003		0.16 B		< 0.001 U	
SW-N4	10/31/2005	SN4-051031M	28.1		< 0.005 U		< 0.003 U		0.00317		0.371 B		< 0.001 U	
SW-N4	11/17/2005	SN4-051117Q	22.6		< 0.005 U		< 0.003 U		0.0132		0.312 B		< 0.001 U	
SW-N4	12/5/2005	SN4-051205M			< 0.005 U		< 0.003 U		0.008		0.28 B		< 0.001 U	
SW-N4	1/17/2006	SN4-060117A	11		< 0.005 U		< 0.003 U		0.014		0.58 B		< 0.001 U	
SW-N4 Duplicate	1/17/2006	SN4-060117D	11		< 0.005 U		< 0.003 U		0.015		0.49 B		< 0.001 U	
SW-N4	2/16/2006	SN4-060216M	14		< 0.005 U		< 0.003 U		0.011		0.47 B		< 0.001 U	
SW-N4	3/23/2006	SN4-060323M	13		< 0.005 U		< 0.003 U		0.0029		0.19		< 0.001 U	
SW-N4	4/25/2006	SN4-060425Q	18		< 0.005 U		< 0.003 U		0.0086		0.16		< 0.001 U	
SW-N4	5/5/2006	SN4-060505M	17		< 0.005 U		< 0.003 U		0.004		0.094		< 0.001 U	
SW-N4	6/7/2006	SN4-060607M	19		< 0.005 U		< 0.003 U		0.014		0.35 B		< 0.001 U	
SW-N4	10/17/2006	SN4-061017Q	19		< 0.005 U		< 0.003 U		< 0.002 U		0.17		< 0.001 U	

Environmental Monitoring Data

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Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	11/7/2006	SN4-061107M	12		< 0.005 U		< 0.003 U		0.02		2.5 B		< 0.001 U	
SW-N4	12/26/2006	SN4-061226M	11		< 0.005 U		< 0.003 U		0.014		0.97 B		< 0.001 U	
SW-N4	1/19/2007	SN4-070119A	11 B		< 0.005 U		< 0.003 U		0.0087		0.47 B		< 0.001 U	
SW-N4	2/20/2007	SN4-070220M	10		< 0.005 U		< 0.003 U		0.0081		1.6		< 0.001 U	
SW-N4	3/13/2007	SN4-070313M	13		< 0.005 U		< 0.003 U		0.011		0.48 B		< 0.001 U	
SW-N4	4/17/2007	SN4-070417Q	15		< 0.005 U		< 0.003 U		0.006		0.22		< 0.001 U	
SW-N4	5/21/2007	SN4-070521M	15		< 0.005 U		< 0.003 U		0.0022		0.19		< 0.001 U	
SW-N4	6/5/2007	SN4-070605M	15		< 0.005 U		< 0.003 U		0.0022		0.12		< 0.001 U	
SW-N4	6/5/2007	SN4-070605P												
SW-N4	9/17/2007	SN4-070917P												
SW-N4	10/9/2007	SN4-071009Q	18		< 0.005 U		< 0.003 U		0.011		0.71 B		< 0.001 U	
SW-N4	11/27/2007	SN4-071127M	19		< 0.005 U		< 0.003 U		0.0072		0.24 B		< 0.001 U	
SW-N4	12/17/2007	SN4-071217M	18		< 0.005 U		< 0.003 U		0.0047		0.29 B		< 0.001 U	
SW-N4	1/17/2008	SN4-080117A	13		< 0.005 U		< 0.003 U		0.02		0.31		< 0.001 U	
SW-N4 Duplicate	1/17/2008	SN4-080117D	13		< 0.005 U		< 0.003 U		0.012		0.29		< 0.001 U	
SW-N4	2/27/2008	SN4-080227M	16		< 0.005 U		< 0.003 U		0.0048		0.98 B		< 0.001 U	
SW-N4	3/10/2008	SN4-080310P												
SW-N4	3/14/2008	SN4-080314M	15		< 0.005 U		< 0.003 U		0.0046		0.44		< 0.001 U	
SW-N4	4/29/2008	SN4-080429Q	16		< 0.005 U		< 0.003 U		0.0059		0.29 B		< 0.001 U	
SW-N4	5/27/2008	SN4-080527P												
SW-N4	5/29/2008	SN4-080529M	16		< 0.005 U		< 0.003 U		0.0044		0.43 B		< 0.001 U	
SW-N4	6/13/2008	SN4-080613M	16		0.0083		< 0.003 U		0.0088		0.23		< 0.001 U	
SW-N4	9/5/2008	SN4-080905P												
SW-N4	9/25/2008	SN4-080925Q	13		< 0.0045 U		< 0.0027 U		0.0072		0.11		< 0.0009 U	
SW-N4	10/16/2008	SN4-081016P												
SW-N4	10/17/2008	SN4-081017Q	15		< 0.005 U		< 0.003 U		0.0061		0.12 B		< 0.001 U	
SW-N4	10/17/2008	SN1-081017Q	15		0.024		< 0.003 U		< 0.002 U		0.42 B		< 0.001 U	
SW-N4	11/7/2008	SN4-081107M	11		< 0.005 U		< 0.003 U		0.013		0.93		< 0.001 U	
SW-N4	12/17/2008	SN4-081217M	17		< 0.005 U		< 0.003 U		0.0095		0.25		< 0.001 U	
SW-N4	1/27/2009	SN4-090127QKC	14.6		< 0.005 U		< 0.003 U		0.00768		0.213		< 0.001 U	
SW-N4	1/27/2009	SN4-090127QPA	12		< 0.005 U		< 0.003 U		0.0083		0.38		< 0.001 U	
SW-N4	2/17/2009	SN4-090217M	16		< 0.005 U		< 0.003 U		0.0054		0.28 B		< 0.001 U	
SW-N4	3/16/2009	SN4-090316M	13		< 0.005 U		< 0.003 U		0.0073		0.34		< 0.001 U	
SW-N4	3/31/2009	SN4-090331P												
SW-N4	4/15/2009	SN4-090415Q	10		< 0.005 U		< 0.003 U		0.011		0.258		< 0.001 U	
SW-N4	4/17/2009	SN4-090417P												
SW-N4	5/14/2009	SN4-090514M	13.6		< 0.005 U		< 0.003 U		0.00452		0.262		< 0.001 U	
SW-N4	5/14/2009	SN4-090514T	0.015 T		< 0.005 U		< 0.003 U		< 0.002 U		0.02 T		< 0.001 U	
SW-N4	6/15/2009	SN4-090615M	17.7		< 0.005 U		< 0.003 U		< 0.002 U		0.0665		< 0.001 U	
SW-N4	10/22/2009	SN4-091022Q	19.1		< 0.005 U		< 0.003 U		0.0108		0.339		< 0.001 U	
SW-N4	10/23/2009	SN4-091023P												
SW-N4	11/12/2009	SN4-091112M	13.3		< 0.005 U		< 0.003 U		0.0178		0.298		< 0.001 U	
SW-N4	12/17/2009	SN4-091217M	15.2		< 0.005 U		< 0.003 U		0.00862		0.312		0.00135	
SW-N4	1/21/2010	SN4-100121Q	12	12.1	.005 U	.005 U	.003 U	.003 U	0.0106	0.0108	0.217	0.333	.001 U	.001 U
SW-N4	2/22/2010	SN4-100222M	14	13.1	.005 U	.005 U	.003 U	.003 U	0.00817	0.00708	0.168	0.047 T	.001 U	.001 U

Environmental Monitoring Data

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Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	3/9/2010	SN4-100309M	13.8	14.2	< 0.05 U	< 0.05 U	< 0.03 U	< 0.03 U	0.0063	0.00714	0.049 T	0.185	< 0.01 U	< 0.01 U
SW-N4	3/11/2010	SN4-100311P								0.00651				
SW-N4	4/13/2010	SN4-100413Q	12.4	13.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00805	0.00785	0.0712	0.179	< 0.001 U	< 0.001 U
SW-N4	5/5/2010	SN4-100510P								0.00886				
SW-N4	5/11/2010	SN4-100511M	14.6	15	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00857	0.0089	0.112	0.198	< 0.001 U	< 0.001 U
SW-N4	6/8/2010	SN4-100608M	14.1	14.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00922	0.01	0.11	0.202	< 0.001 U	< 0.001 U
SW-N4	7/13/2010	SN4-100713Q	17.6	18.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00231	0.00251	0.287	0.418	< 0.001 U	< 0.001 U
SW-N4	8/12/2010	SN4-100812M	19.9	22.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.002 T	0.00203	0.014 T	0.024 T	< 0.001 U	< 0.001 U
SW-N4 Duplicate	8/12/2010	SN4-100812D	19.6	22.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.0021	0.014 T	0.031 T	< 0.001 U	< 0.001 U
SW-N4	9/21/2010	SN4-100921M	18.8	19.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0628	0.549	< 0.001 U	< 0.001 U
SW-N4	10/27/2010	SN4-101027Q	15	15.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0108	0.0118	0.086	0.257	< 0.001 U	< 0.001 U
SW-N4	11/18/2010	SN4-101118M	15.9	15.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00902	0.00933	0.125	0.292	< 0.001 U	< 0.001 U
SW-N4 Duplicate	11/18/2010	SN4-101118D	15.7	16	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00918	0.00926	0.131	0.29	< 0.001 U	< 0.001 U
SW-N4	11/30/2010	SN4-101130P								0.00832				
SW-N4	12/16/2010	SN4-101216M	9.95	9.67	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0171	0.0171	0.077	0.31	< 0.001 U	< 0.001 U
SW-N4	1/24/2011	SN4-110124Q	8.92	9.15	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0121	0.014	0.0665	0.331	< 0.001 U	< 0.001 U
SW-N4 Duplicate	1/24/2011	SN4-110124D	9.02	9.28	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0124	0.014	0.0698	0.342	< 0.001 U	< 0.001 U
SW-N4	2/14/2011	SN4-110214M	11.6	11.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00608	0.00794	0.0718	0.385	< 0.001 U	< 0.001 U
SW-N4	3/2/2011	SN4-110302M	9.94	10.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00879	0.00876	0.0538	0.235	< 0.001 U	< 0.001 U
SW-N4	3/8/2011	SN4-110308P								0.00899				
SW-N4	4/13/2011	SN4-110413Q	9.88	10.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00945	0.0107	0.0819	0.193	< 0.001 U	< 0.001 U
SW-N4 Duplicate	4/13/2011	SN4-110413D	10.2	10.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00969	0.0105	0.0855	0.187	< 0.001 U	< 0.001 U
SW-N4	5/2/2011	SN4-110502P								0.00785				
SW-N4	5/17/2011	SN4-110517M	9.54	11.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0104	0.0129	0.0747	0.233	< 0.001 U	< 0.001 U
SW-N4	6/14/2011	SN4-110614M	15.1	14.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00488	0.0066	0.316	0.737	< 0.001 U	< 0.001 U
SW-N4	7/18/2011	SN4-110718Q	15.6	15.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.101	0.149	< 0.001 U	< 0.001 U
SW-N4	10/25/2011	SN4-111025Q	13.4 D	14.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00732	0.00808	0.0976	0.537	< 0.001 U	< 0.001 U
SW-N4 Duplicate	10/25/2011	SN4-111025D	13.4 D	14.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00736	0.00834	0.122	0.551	< 0.001 U	< 0.001 U
SW-N4	11/16/2011	SN4-111116M	14.6	14.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00738	0.00798	0.045 T	0.263	< 0.001 U	< 0.001 U
SW-N4	12/15/2011	SN4-111215M	13.5	13.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00819	0.00913	0.12	0.222	< 0.001 U	< 0.001 U
SW-N4	2/14/2012	SN4-120214M	8.81	9.36	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00644	0.00733	0.0717	0.245	< 0.001 U	< 0.001 U
SW-N4	3/5/2012	SN4-120305P								0.0102				
SW-N4	3/13/2012	SN4-120313M	9.6	8.09	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00823	0.00835	0.073	0.355	< 0.001 U	< 0.001 U
SW-N4	4/16/2012	SN4-120416P								0.00888				
SW-N4	4/18/2012	SN4-120418Q	10.1	10.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00697	0.008	0.0654	0.192	< 0.001 U	< 0.001 U
SW-N4	5/23/2012	SN4-120523M	11.9	12.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00511	0.00531	0.175	0.391	< 0.001 U	< 0.001 U
SW-N4	6/18/2012	SN4-120618M	11.9 D	13.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	0.00589 D	0.00662	0.0948	0.181	< 0.001 U	< 0.001 U
SW-N4	7/12/2012	SN4-120712Q	12.7	13.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00432	0.00424	0.124	0.165	< 0.001 U	< 0.001 U
SW-N4	10/24/2012	SN4-121024Q	12	13.2	< 0.005 DU	< 0.005 U	< 0.003 U	< 0.003 U	0.00436 D	0.00454	0.0714 D	0.275	< 0.001 U	< 0.001 U
SW-N4	11/13/2012	SN4-121113M	10.8	11.9	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00747	0.00857	0.039 T	0.131	< 0.001 U	< 0.001 U
SW-N4	12/6/2012	SN4-121206P								0.0146				
SW-N4	12/10/2012	SN4-121210M	10.1	9.72	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0123	0.0119	0.0703	0.226	< 0.001 U	< 0.001 U
SW-N4	1/4/2013	SN4-130104P								0.0103				
SW-N4	1/22/2013	SN4-130122Q	9.57	9.42	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00854	0.00915	0.0603	0.208	< 0.001 U	< 0.001 U
SW-N4 Duplicate	2/12/2013	SN4-130212D	9.32	10	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00999	0.0107	0.0741	0.2	< 0.001 U	< 0.001 U

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	2/12/2013	SN4-130212M	9.56	10	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0102	0.0107	0.0695	0.214	< 0.001 U	< 0.001 U
SW-N4	3/19/2013	SN4-130319M	9.86	10.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0082	0.00904	0.048 DT	0.138	< 0.001 U	< 0.001 U
SW-N4	4/16/2013	SN4-130416Q	8.26	8.62 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0112	0.0132	0.0694	0.232	< 0.001 U	< 0.001 DU
SW-N4	4/29/2013	SN4-130429P								0.00956				
SW-N4	5/20/2013	SN4-130520M	10.9	10.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00385	0.0041	0.21	0.286	< 0.001 U	< 0.001 U
SW-N4	6/25/2013	SN4-130625M	14.5	14.2	< 0.005 U	< 0.005 U	< 0.003 U	0.00609	0.00265	0.0109	0.296	2.17	< 0.001 U	< 0.001 U
SW-N4	9/23/2013	SN4-130923P								0.00644				
SW-N4	9/24/2013	SN4-130924Q	10.4	12	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00567	0.00621	0.0815	0.15	< 0.001 U	< 0.001 U
SW-N4 Duplicate	9/24/2013	SN4-130924D	10.4	11.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00564	0.00602	0.0909	0.147	< 0.001 U	< 0.001 U
SW-N4	10/23/2013	SN4-131023Q	12.8	12.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00747	0.00744	0.033 T	0.0648	< 0.001 U	< 0.001 U
SW-N4	11/12/2013	SN4-131112M	11.9	13.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0103	0.0109	0.0641	0.148	< 0.001 U	< 0.001 U
SW-N4	12/18/2013	SN4-131218M	12	12.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	0.00809	0.00815 D	0.0526	0.131	< 0.001 U	< 0.001 U
SW-S1	1/27/2000	SS1-00127Q	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.031		< 0.001 U	
SW-S1	2/24/2000	SS1-00224M	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.053		< 0.001 U	
SW-S1	3/28/2000	SS1-00328M	4.4		< 0.005 U		< 0.003 U		< 0.002 U		0.21		< 0.001 U	
SW-S1	4/20/2000	SS1-00420Q	4.9		< 0.005 U		< 0.003 U		< 0.002 U		0.064		< 0.001 U	
SW-S1	5/30/2000	SS1-00530M	4.3		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-S1	6/20/2000	SS1-00620M	4.7		< 0.005 U		< 0.003 U		0.002		1.1		0.004	
SW-S1	12/27/2000	SS1-00D27Q	4.4		< 0.005 U		< 0.003 U		< 0.002 U		0.61		0.003	
SW-S1	1/16/2001	SS1-01116Q	4.7		< 0.005 U		< 0.003 U		0.006		0.71		0.003	
SW-S1	2/22/2001	SS1-01222M	3.7		< 0.005 U		< 0.003 U		< 0.002 U		0.031		< 0.001 U	
SW-S1	3/14/2001	SS1-01314M	4		< 0.005 U		< 0.003 U		< 0.002 U		0.079		< 0.001 U	
SW-S1	4/23/2001	SS1-01423Q	3.9		< 0.005 U		< 0.003 U		< 0.002 U		0.059		< 0.001 U	
SW-S1	5/25/2001	SS1-01525M	4.2		< 0.005 U		< 0.003 U		< 0.002 U		0.076		< 0.001 U	
SW-S1	6/19/2001	SS1-01619M	5		< 0.005 U		< 0.003 U		0.003		0.91		0.002	
SW-S1	11/9/2001	SS1-01N09Q	4.9		< 0.005 U		< 0.003 U		< 0.002 U		0.11		< 0.001 U	
SW-S1	12/26/2001	SS1-01D26M	6.1		< 0.005 U		< 0.003 U		0.006		0.75		0.006	
SW-S1	1/28/2002	SS1-02128Q	4		< 0.005 U		< 0.003 U		< 0.002 U		0.38		< 0.001 U	
SW-S1	2/19/2002	SS1-02219M	3.7		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-S1	3/18/2002	SS1-02318M	4.1		< 0.005 U		< 0.003 U		< 0.002 U		0.059		< 0.001 U	
SW-S1	4/19/2002	SS1-02419Q	3.6		< 0.005 U		< 0.003 U		< 0.002 U		0.033 B		< 0.001 U	
SW-S1	5/14/2002	SS1-02514M	4.4		< 0.005 U		< 0.003 U		< 0.002 U		0.4		< 0.001 U	
SW-S1	1/15/2003	SS1-03115Q	5.2		< 0.005 U		< 0.003 U		< 0.002 U		0.032		< 0.001 U	
SW-S1	2/26/2003	SS1-03226M	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.13		0.001	
SW-S1	3/10/2003	SS1-03310A	4.9		< 0.005 U		< 0.003 U		< 0.002 U		0.044		< 0.001 U	
SW-S1	4/17/2003	SS1-03417Q	4.5		< 0.005 U		< 0.003 U		< 0.002 U		0.028		< 0.001 U	
SW-S1 Duplicate	4/17/2003	SS1-03417D	4.2		< 0.005 U		< 0.003 U		< 0.002 U		0.025		< 0.001 U	
SW-S1	5/9/2003	SS1-03509M	4.3		< 0.005 U		< 0.003 U		< 0.002 U		0.032		< 0.001 U	
SW-S1	10/27/2003	SS1-03O27Q	6.1		< 0.005 U		< 0.003 U		< 0.002 U		0.075		< 0.001 U	
SW-S1	11/18/2003	SS1-03N18M	6.3		< 0.005 U		< 0.003 U		< 0.002 U		0.32		< 0.001 U	
SW-S1	11/21/2003	SS3-03N21Q	7.8		< 0.005 U		< 0.003 U		< 0.002 U		0.081		< 0.001 U	
SW-S1	12/11/2003	SS1-03D11M	5.4		< 0.005 U		< 0.003 U		< 0.002 U		0.058		< 0.001 U	
SW-S1	1/30/2004	SS1-04130A	4.5		< 0.005 U		< 0.003 U		< 0.002 U		0.091		< 0.001 U	
SW-S1	2/25/2004	SS1-04225M	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.032		< 0.001 U	
SW-S1	3/15/2004	SS1-04315M	4.5		< 0.005 U		< 0.003 U		0.01		0.073		< 0.001 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/22/2004	SS1-04422Q	4.2		< 0.005 U		< 0.003 U		< 0.002 U		0.076 B		< 0.001 U	
SW-S1	5/12/2004	SS1-04512M	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.07		< 0.001 U	
SW-S1 Duplicate	5/12/2004	SS1-04512D	4.9		< 0.005 U		< 0.003 U		< 0.002 U		0.2		< 0.001 U	
SW-S1	10/25/2004	SS1-04O25Q	5.6		< 0.005 U		< 0.003 U		< 0.002 U		0.22		< 0.001 U	
SW-S1	11/23/2004	SS1-04N23M	5.4 B		< 0.005 U		< 0.003 U		< 0.002 U		0.17 B		< 0.001 U	
SW-S1	12/20/2004	SS1-04D20M	16		< 0.005 U		< 0.003 U		0.003		0.67		< 0.001 U	
SW-S1	1/19/2005	SS1-05119A	6.1		< 0.005 U		< 0.003 U		< 0.002 U		0.21 B		< 0.001 U	
SW-S1	2/24/2005	SS1-05224M	3.9		< 0.005 U		< 0.003 U		< 0.002 U		0.076		< 0.001 U	
SW-S1 Duplicate	2/24/2005	SS1-05224D	4		< 0.005 U		< 0.003 U		< 0.002 U		0.11		< 0.001 U	
SW-S1	3/11/2005	SS1-05311M	4.5		< 0.005 U		< 0.003 U		< 0.002 U		0.059 B		< 0.001 U	
SW-S1	4/27/2005	SS1-05427Q	4.7 B		< 0.005 U		< 0.003 U		< 0.002 U		0.04		< 0.001 U	
SW-S1	5/26/2005	SS1-05526M	5.4		< 0.005 U		< 0.003 U		0.002		0.11 B		< 0.001 U	
SW-S1	6/10/2005	SS1-05610M	5.0 B		< 0.005 U		< 0.003 U		< 0.002 U		0.12 B		< 0.001 U	
SW-S1	10/31/2005	SS1-051031M	20.8		< 0.005 U		< 0.003 U		0.00403		0.421 B		< 0.001 U	
SW-S1	11/16/2005	SS1-051116Q	5.78		< 0.005 U		< 0.003 U		< 0.002 U		0.0595 B		< 0.001 U	
SW-S1	12/5/2005	SS1-051205M	5.1		< 0.005 U		< 0.003 U		< 0.002 U		0.016 B		< 0.001 U	
SW-S1	1/17/2006	SS1-060117A	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.028 B		< 0.001 U	
SW-S1	2/15/2006	SS1-060215M	5		< 0.005 U		< 0.003 U		< 0.002 U		0.031 B		< 0.001 U	
SW-S1	3/22/2006	SS1-060322M	5.3		< 0.005 U		< 0.003 U		< 0.002 U		0.034		< 0.001 U	
SW-S1	4/25/2006	SS1-060425Q	4.8		< 0.005 U		< 0.003 U		< 0.002 U		0.063		< 0.001 U	
SW-S1	5/4/2006	SS1-060504M	4.5		< 0.005 U		< 0.003 U		< 0.002 U		0.0095		< 0.001 U	
SW-S1	6/6/2006	SS1-060606M	10		< 0.005 U		< 0.003 U		0.0042		2 B		0.0014	
SW-S1	11/7/2006	SS1-061107Q	5.9		< 0.005 U		< 0.003 U		0.0024		0.2 B		< 0.001 U	
SW-S1	12/15/2006	SS1-061215M	4.5		< 0.005 U		< 0.003 U		< 0.002 U		0.16 B		< 0.001 U	
SW-S1	1/19/2007	SS1-070119A	4.5 B		< 0.005 U		< 0.003 U		< 0.002 U		0.049 B		< 0.001 U	
SW-S1	2/21/2007	SS1-070221M	4.2		< 0.005 U		< 0.003 U		< 0.002 U		0.034		< 0.001 U	
SW-S1	3/19/2007	SS1-070319M	4.4		< 0.005 U		< 0.003 U		< 0.002 U		0.031 B		< 0.001 U	
SW-S1	3/20/2007	SS1-070320M	4.6		< 0.005 U		< 0.003 U		< 0.002 U		0.071 B		< 0.001 U	
SW-S1	4/18/2007	SS1-070418Q	4.3		< 0.005 U		< 0.003 U		< 0.002 U		0.041		< 0.001 U	
SW-S1	5/22/2007	SS1-070522M	5.4		< 0.005 U		< 0.003 U		< 0.002 U		0.086		< 0.001 U	
SW-S1	6/5/2007	SS1-070605M	7.1 B		< 0.005 U		< 0.003 U		< 0.002 U		0.39 B		< 0.001 U	
SW-S1	11/15/2007	SS1-071115Q	7.1		< 0.005 U		< 0.003 U		0.0044		1.1 B		0.0016	
SW-S1	12/5/2007	SS1-071205M	5.5		< 0.005 U		< 0.003 U		< 0.002 U		0.05 B		< 0.001 U	
SW-S1	1/17/2008	SS1-080117A	4.5		< 0.005 U		< 0.003 U		< 0.002 U		0.026		< 0.001 U	
SW-S1	2/26/2008	SS1-080226M	4.7		< 0.005 U		< 0.003 U		< 0.002 U		0.018		< 0.001 U	
SW-S1	3/13/2008	SS1-080313M	4.7		< 0.005 U		< 0.003 U		< 0.002 U		0.53		< 0.001 U	
SW-S1	4/29/2008	SS1-080429Q	4.8		< 0.005 U		< 0.003 U		< 0.002 U		0.047 B		< 0.001 U	
SW-S1	5/28/2008	SS1-080528M	4.9		< 0.005 U		< 0.003 U		< 0.002 U		0.1 B		< 0.001 U	
SW-S1	6/12/2008	SS1-080612M	4.9		< 0.0045 U		< 0.0027 U		< 0.0018 U		0.071 B		< 0.0009 U	
SW-S1	11/10/2008	SS1-081110Q	5.9		< 0.005 U		< 0.003 U		< 0.002 U		0.056 B		< 0.001 U	
SW-S1	12/17/2008	SS1-081217M	4.7		< 0.005 U		< 0.003 U		< 0.002 U		0.022 B		< 0.001 U	
SW-S1	1/27/2009	SS1-090127QPA	4.7		< 0.005 U		< 0.003 U		< 0.002 U		0.064		< 0.001 U	
SW-S1	2/19/2009	SS1-090219M	4.7		< 0.005 U		< 0.003 U		< 0.002 U		0.091 B		< 0.001 U	
SW-S1	3/16/2009	SS1-090316M	5		< 0.005 U		< 0.003 U		< 0.002 U		0.19		< 0.001 U	
SW-S1	4/15/2009	SS1-090415Q	4.91		< 0.005 U		< 0.003 U		0.00292		1.16		0.00158	

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Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/17/2009	SGS1090417P												
SW-S1	5/12/2009	SS1-090512M	5.01		<0.005 U		<0.003 U		<0.002 U		0.03 T		<0.001 U	
SW-S1	10/29/2009	SS1-091029Q	11		<0.005 U		<0.003 U		0.00741		2.6		0.00293	
SW-S1	11/16/2009	SS1-091116M	5.26		<0.005 U		<0.003 U		<0.002 U		0.02 T		<0.001 U	
SW-S1	12/17/2009	SS1-091217M	4.33		<0.005 U		<0.003 U		<0.002 U		0.03 T		<0.001 U	
SW-S1	1/25/2010	SS1-100125Q	4.39	4.79	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	.01 U	0.014 T	.001 U	.001 U
SW-S1	2/23/2010	SS1-100223M	4.57	4.6	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	.01 U	0.214	.001 U	.001 U
SW-S1	3/8/2010	SS1-100308M	4.13	4.48	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.011 T	0.012 T	.001 U	.001 U
SW-S1	4/15/2010	SS1-100415Q	4.07	4.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.017 T	< 0.001 U	< 0.001 U
SW-S1	4/22/2010	SS1-100422Q	4.22	4.27 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.011 T	0.02 T	< 0.001 U	< 0.001 U
SW-S1	5/10/2010	SS1-100510M	4.32	4.71	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.011 T	0.024 T	< 0.001 U	< 0.001 U
SW-S1	6/7/2010	SS1-100607M	4.46	4.65	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.015 T	0.021 T	< 0.001 U	< 0.001 U
SW-S1 Duplicate	6/7/2010	SS1-100607D	4.46	4.74	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.014 T	0.028 T	< 0.001 U	< 0.001 U
SW-S1	7/15/2010	SS1-100715Q	5.65	5.99	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0635	0.117	< 0.001 U	< 0.001 U
SW-S1	9/21/2010	SS1-100921M	7.35	9.12	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.102	0.203	< 0.001 U	< 0.001 U
SW-S1	10/26/2010	SS1-101026Q	5.58	5.69	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.044 T	0.0596	< 0.001 U	< 0.001 U
SW-S1 Duplicate	10/26/2010	SS1-101026D	5.56	5.61	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.044 T	0.0544	< 0.001 U	< 0.001 U
SW-S1	10/27/2010	SS1-101027M	5.4	5.59	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.039 T	0.0741	< 0.001 U	< 0.001 U
SW-S1	11/17/2010	SS1-101117M	5.49	5.35	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.017 T	0.019 T	< 0.001 U	< 0.001 U
SW-S1	12/20/2010	SS1-101220M	4.69	4.69	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.01 T	0.025 T	< 0.001 U	< 0.001 U
SW-S1 Duplicate	12/20/2010	SS1-101220D	4.72	4.65	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.011 T	0.0898	< 0.001 U	< 0.001 U
SW-S1	1/25/2011	SS1-110125Q	4.49	4.57	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.014 T	0.031 T	< 0.001 U	< 0.001 U
SW-S1	2/16/2011	SS1-110216M	4.58	4.82	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.019 T	< 0.001 U	< 0.001 U
SW-S1	3/7/2011	SS1-110307M	4.4	4.48	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.023 T	< 0.001 U	< 0.001 DU
SW-S1	4/29/2011	SS1-110429Q	4.37	4.61	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.023 T	< 0.001 U	< 0.001 U
SW-S1	5/10/2011	SS1-110510M	4.92	4.67	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.01 T	0.046 T	< 0.001 U	< 0.001 U
SW-S1	5/12/2011	SS1-110512M	4.48	4.79	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.012 T	0.025 T	< 0.001 U	< 0.001 U
SW-S1	6/13/2011	SS1-110613M	4.89	4.98	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.048 T	0.0868	< 0.001 U	< 0.001 U
SW-S1	11/17/2011	SS1-111117M	5.16	5.12	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.025 T	.12	< 0.001 U	< 0.001 U
SW-S1 Duplicate	11/17/2011	SS1-111117D	5.16	5.09	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.026 T	0.0999	< 0.001 U	< 0.001 U
SW-S1	12/19/2011	SS1-111219M	4.18	4.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.187	< 0.001 U	< 0.001 U
SW-S1	1/26/2012	SS1-120126Q	4.94	5.05	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00209	0.011 T	0.248	< 0.001 U	< 0.001 U
SW-S1	2/14/2012	SS1-120214M	4.42	4.68	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.014 T	< 0.001 U	< 0.001 U
SW-S1	3/12/2012	SS1-120312M	4.8	4.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.032 T	< 0.001 U	< 0.001 U
SW-S1	4/17/2012	SS1-120417Q	4.45	4.98	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.01 T	0.0792	< 0.001 U	< 0.001 DU
SW-S1	4/26/2012	SS1-120426M	4.07	4.57	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.013 T	.12	< 0.001 U	< 0.001 U
SW-S1	5/22/2012	SS1-120522M	4.69	4.81	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.03 T	0.049 T	< 0.001 U	< 0.001 U
SW-S1	6/18/2012	SS1-120618M	4.67 D	4.76	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 DU	< 0.002 U	0.037 T	0.082	< 0.001 U	< 0.001 U
SW-S1	7/12/2012	SS1-120712Q	5.37	6.01	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0789	0.217	< 0.001 U	< 0.001 U
SW-S1	11/13/2012	SS1-121113Q	5.22	5.12	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	< 0.002 U	0.02 T	0.044 T	0.0028	< 0.001 U
SW-S1	12/13/2012	SS1-121213M	4.44	4.26	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.013 T	0.022 T	< 0.001 U	< 0.001 U
SW-S1 Duplicate	12/13/2012	SS1-121213D	4.46	4.46	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.012 T	.216	< 0.001 U	< 0.001 U
SW-S1	1/23/2013	SS1-130123Q	4.4	4.43	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.035 T	< 0.001 U	< 0.001 U
SW-S1	2/12/2013	SS1-130212M	4.54	4.74	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.016 T	< 0.001 U	< 0.001 U
SW-S1	3/19/2013	SS1-130319M	4.24	4.37	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 DU	0.013 T	< 0.001 U	< 0.001 U

Environmental Monitoring Data

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Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/18/2013	SS1-130418Q	4.33	4.33	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.012 T	0.014 T	< 0.001 U	< 0.001 U
SW-S1	5/21/2013	SS1-130521M	4.89	4.62	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	< 0.002 U	0.049 T	0.119	< 0.001 DU	< 0.001 U
SW-S1	10/23/2013	SS1-131023Q	5.18	5.35	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.023 T	0.339	< 0.001 U	< 0.001 U
SW-S1	11/14/2013	SS1-131114M	4.52	4.55	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.022 T	0.026 T	< 0.001 U	< 0.001 U
SW-S1	12/17/2013	SS1-131217M	4.46	4.56	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	< 0.002 U	< 0.002 DU	0.013 T	0.016 T	< 0.001 U	< 0.001 U
SW-S2	1/27/2000	SS2-00127Q	16		< 0.005 U		< 0.003 U		0.003		0.48		< 0.001 U	
SW-S2	2/24/2000	SS2-00224M	16		< 0.005 U		< 0.003 U		0.004		0.72		< 0.001 U	
SW-S2	3/28/2000	SS2-00328M	13		< 0.005 U		< 0.003 U		0.006		2.1		< 0.001 U	
SW-S2 Duplicate	3/28/2000	SS2-00328D	13		< 0.005 U		< 0.003 U		0.005		1.1		< 0.001 U	
SW-S2	4/20/2000	SS2-00420Q	15		< 0.005 U		< 0.003 U		0.003		0.48		< 0.001 U	
SW-S2	5/30/2000	SS2-00530M	15		< 0.005 U		< 0.003 U		0.002		0.45		< 0.001 U	
SW-S2	6/20/2000	SS2-00620M	13		< 0.005 U		< 0.003 U		0.002		0.26		< 0.001 U	
SW-S2	10/30/2000	SS2-00030Q	16		< 0.005 U		< 0.003 U		0.004		0.31		< 0.001 U	
SW-S2	11/28/2000	SS2-00N28M	15		< 0.005 U		< 0.003 U		0.008		2.5		< 0.001 U	
SW-S2	11/28/2000	SS2B00N28M	15		< 0.005 U		< 0.003 U		0.008		2.4		< 0.001 U	
SW-S2	12/27/2000	SS2-00D27M	20		< 0.005 U		< 0.003 U		0.003		0.37		< 0.001 U	
SW-S2	1/16/2001	SS2-01116Q	19		< 0.005 U		< 0.003 U		0.003		0.28		< 0.001 U	
SW-S2 Duplicate	1/16/2001	SS2-01116D	19		< 0.005 U		< 0.003 U		0.003		0.37		< 0.001 U	
SW-S2	2/22/2001	SS2-01222M	14		< 0.005 U		< 0.003 U		0.003		0.23		< 0.001 U	
SW-S2	3/14/2001	SS2-01314M	14		< 0.005 U		< 0.003 U		0.002		0.16		< 0.001 U	
SW-S2	4/23/2001	SS2-01423Q	12		< 0.005 U		< 0.003 U		0.002		0.2		< 0.001 U	
SW-S2	5/25/2001	SS2-01525M	12		< 0.005 U		< 0.003 U		0.002		0.18		< 0.001 U	
SW-S2	6/19/2001	SS2-01619M	13		< 0.005 U		< 0.003 U		< 0.002 U		0.19		< 0.001 U	
SW-S2	11/9/2001	SS2-01N09Q	20		< 0.005 U		< 0.003 U		0.003		0.11		< 0.001 U	
SW-S2	12/26/2001	SS2-01D26M	10		< 0.005 U		< 0.003 U		0.003		0.74		< 0.001 U	
SW-S2	1/28/2002	SS2-02128Q	8.1		< 0.005 U		< 0.003 U		0.005		1.5		< 0.001 U	
SW-S2	2/19/2002	SS2-02219M	11		< 0.005 U		< 0.003 U		0.004		0.9		< 0.001 U	
SW-S2	3/18/2002	SS2-02318M	10		< 0.005 U		< 0.003 U		0.005		1.2		< 0.001 U	
SW-S2	4/19/2002	SS2-02419Q	8.5		< 0.005 U		< 0.003 U		0.004		1.2 B		< 0.001 U	
SW-S2	5/14/2002	SS2-02514M	11		< 0.005 U		< 0.003 U		0.002		0.46		< 0.001 U	
SW-S2	11/19/2002	SS2-02N19Q	21		< 0.005 U		< 0.003 U		0.004		0.13		< 0.001 U	
SW-S2	1/15/2003	SS2-03115Q	24		< 0.005 U		< 0.003 U		0.004		0.52		< 0.001 U	
SW-S2	2/26/2003	SS2-03226M	16		< 0.005 U		< 0.003 U		0.003		0.42		< 0.001 U	
SW-S2	3/10/2003	SS2-03310A	20		< 0.005 U		< 0.003 U		0.005		0.93		< 0.001 U	
SW-S2	4/17/2003	SS2-03417Q	14		< 0.005 U		< 0.003 U		0.003		0.52		< 0.001 U	
SW-S2	5/9/2003	SS2-03509M	16		< 0.005 U		< 0.003 U		< 0.002 U		0.17		< 0.001 U	
SW-S2	6/26/2003	SS2-03626M	21		< 0.005 U		< 0.003 U		0.003		0.21		< 0.001 U	
SW-S2	10/27/2003	SS2-03O27Q	18		< 0.005 U		< 0.003 U		0.004		0.5		< 0.001 U	
SW-S2	11/18/2003	SS2-03N18M	27		< 0.005 U		< 0.003 U		0.004		0.46		< 0.001 U	
SW-S2	12/11/2003	SS2-03D11M	19		< 0.005 U		< 0.003 U		0.003		0.4		< 0.001 U	
SW-S2	1/30/2004	SS2-04130A	16		0.018		0.006		0.025		14		0.003	
SW-S2	2/25/2004	SS2-04225M	14		< 0.005 U		< 0.003 U		0.002		0.28		< 0.001 U	
SW-S2	3/3/2004	SS2-04303P												
SW-S2	3/15/2004	SS2-04315M	15		< 0.005 U		< 0.003 U		0.003		0.61		< 0.001 U	
SW-S2 Duplicate	3/15/2004	SS2-04315D	15		< 0.005 U		< 0.003 U		0.002		0.21		< 0.001 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium. dissolved	Calcium. total	Chromium. dissolved	Chromium. total	Cobalt. dissolved	Cobalt. total	Copper. dissolved	Copper. total	Iron. dissolved	Iron. total	Lead. dissolved	Lead. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2	4/22/2004	SS2-04422Q	15		< 0.005 U		< 0.003 U		0.002		0.23 B		< 0.001 U	
SW-S2	5/12/2004	SS2-04512M	20		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-S2	9/1/2004	SS2-04901P												
SW-S2	9/9/2004	SS2-04909P												
SW-S2	9/27/2004	SS2-04927Q	26		< 0.005 U		< 0.003 U		0.003		0.64 B		< 0.001 U	
SW-S2	10/25/2004	SS2-04O25Q	24		< 0.005 U		< 0.003 U		0.004		0.66		< 0.001 U	
SW-S2	11/23/2004	SS2-04N23M	27 B		< 0.005 U		< 0.003 U		0.004		0.42 B		< 0.001 U	
SW-S2	12/20/2004	SS2-04D20M	6.1		< 0.005 U		< 0.003 U		< 0.002 U		0.046		< 0.001 U	
SW-S2	12/29/2004	SS2-04D29P												
SW-S2	1/19/2005	SS2-05119A	14		< 0.005 U		< 0.003 U		0.003		0.082 B		< 0.001 U	
SW-S2	1/20/2005	SS2-05120P												
SW-S2	2/24/2005	SS2-05224M	20		< 0.005 U		< 0.003 U		0.003		1.4		< 0.001 U	
SW-S2	3/11/2005	SS2-05311M	19		< 0.005 U		< 0.003 U		< 0.002 U		0.29		< 0.001 U	
SW-S2	4/11/2005	SS2-05411Q												
SW-S2	4/27/2005	SS2-05427Q	22 B		< 0.005 U		< 0.003 U		0.004		0.48		< 0.001 U	
SW-S2	5/26/2005	SS2-05526M	19		< 0.005 U		< 0.003 U		0.002		0.31 B		< 0.001 U	
SW-S2	6/10/2005	SS2-05610M	19 B		< 0.005 U		< 0.003 U		< 0.002 U		0.43 B		< 0.001 U	
SW-S2	7/8/2005	SS2-05708P												
SW-S2	9/19/2005	SS2-05919M	26		0.000719 J		0.000215 J		0.00378		0.114 B		< 0.001 U	
SW-S2	10/28/2005	SS2-051028P												
SW-S2	10/31/2005	SS2-051031M	12.9		< 0.005 U		< 0.003 U		0.00381		0.16 B		< 0.001 U	
SW-S2	11/16/2005	SS2-051116Q	23.7		< 0.005 U		< 0.003 U		0.00411		0.573 B		0.00129	
SW-S2	12/5/2005	SS2-051205M			< 0.005 U		< 0.003 U		0.0031		0.36 B		< 0.001 U	
SW-S2	1/17/2006	SS2-060117A	12		< 0.005 U		< 0.003 U		0.0045		1.1 B		< 0.001 U	
SW-S2	2/8/2006	SS2-060208P												
SW-S2	2/15/2006	SS2-060215M	12		< 0.005 U		< 0.003 U		0.0026		0.45 B		< 0.001 U	
SW-S2	3/22/2006	SS2-060322M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.27		< 0.001 U	
SW-S2	4/21/2006	SS2-060421P												
SW-S2	4/26/2006	SS2-060426Q	15		< 0.005 U		< 0.003 U		< 0.002 U		0.27		< 0.001 U	
SW-S2	5/4/2006	SS2-060504M	15		< 0.005 U		< 0.003 U		< 0.002 U		0.19		< 0.001 U	
SW-S2	6/6/2006	SS2-060606M	16		< 0.005 U		< 0.003 U		0.0034		0.54 B		< 0.001 U	
SW-S2	11/2/2006	SS2-061102P												
SW-S2	11/7/2006	SS2-061107Q	9.9		0.0088		< 0.003 U		0.015		7.9		0.0024	
SW-S2 Duplicate	11/7/2006	SS2-061107D	10		0.0077		< 0.003 U		0.014		6.8		0.0022	
SW-S2	12/15/2006	SS2-061215M	10		0.0098		0.0034		0.017		8.5 B		0.0027	
SW-S2	1/18/2007	SS2-070118P												
SW-S2	1/19/2007	SS2-070119A	11 B		< 0.005 U		< 0.003 U		0.0062		2.6 B		0.0012	
SW-S2	2/21/2007	SS2-070221M	11		< 0.005 U		< 0.003 U		0.0051		1.8		< 0.001 U	
SW-S2	3/19/2007	SS2-070319M	14		< 0.005 U		< 0.003 U		0.0034		0.7 B		< 0.001 U	
SW-S2	4/18/2007	SS2-070418Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.23		< 0.001 U	
SW-S2	5/22/2007	SS2-070522M	18		< 0.005 U		< 0.003 U		0.0029		0.61		< 0.001 U	
SW-S2	10/9/2007	SS2-071009Q	20		< 0.005 U		< 0.003 U		0.0049		0.37 B		< 0.001 U	
SW-S2	11/20/2007	SS2-071120M	21		< 0.005 U		< 0.003 U		0.0054		1.2 B		< 0.001 U	
SW-S2	12/14/2007	SS2-071214M	15		< 0.005 U		< 0.003 U		0.0048		1.5		< 0.001 U	
SW-S2	1/17/2008	SS2-080117A	15		< 0.005 U		< 0.003 U		0.006		1.8		0.001	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2	2/26/2008	SS2-080226M	12		< 0.005 U		< 0.003 U		0.0037		0.84		< 0.001 U	
SW-S2	3/13/2008	SS2-080313M	15		< 0.005 U		< 0.003 U		0.0025		0.37		< 0.001 U	
SW-S2	4/29/2008	SS2-080429Q	14		< 0.005 U		< 0.003 U		0.0021		0.29 B		< 0.001 U	
SW-S2	5/28/2008	SS2-080528M	17		< 0.005 U		< 0.003 U		< 0.002 U		0.3 B		< 0.001 U	
SW-S2	5/28/2008	SW2-080528M	5.3		< 0.005 U		< 0.003 U		< 0.002 U		0.066 B		< 0.001 U	
SW-S2	6/12/2008	SS2-080612M	17		< 0.0045 U		< 0.0027 U		0.0023		0.53 B		< 0.0009 U	
SW-S2	11/10/2008	SS2-081110Q	16		< 0.005 U		< 0.003 U		0.0052		0.65 B		< 0.001 U	
SW-S2	12/17/2008	SS2-081217M	16		< 0.005 U		< 0.003 U		0.0031		0.35		< 0.001 U	
SW-S2	1/27/2009	SS2-090127QKC	12.4		< 0.005 U		< 0.003 U		0.00206		0.328		< 0.001 U	
SW-S2	1/27/2009	SS2-090127QPA	10		< 0.005 U		< 0.003 U		< 0.002 U		0.22		< 0.001 U	
SW-S2	2/19/2009	SS2-090219M	13		< 0.005 U		< 0.003 U		0.0039		0.23 B		< 0.001 U	
SW-S2	3/16/2009	SS2-090316M	17		< 0.005 U		< 0.003 U		0.0041		0.65		< 0.001 U	
SW-S2	4/15/2009	SS2-090415Q	10.7		< 0.005 U		< 0.003 U		< 0.002 U		0.84		< 0.001 U	
SW-S2	5/12/2009	SS2-090512M	14.8		< 0.005 U		< 0.003 U		< 0.002 U		0.16		< 0.001 U	
SW-S2	10/21/2009	SS2-091021Q	19.5		< 0.005 DU		< 0.003 U		0.00454 D		0.206 D		< 0.001 U	
SW-S2	11/16/2009	SS2-091116M	16.4		< 0.005 U		< 0.003 U		0.00392		0.398		< 0.001 U	
SW-S2	12/17/2009	SS2-091217M	14.8		< 0.005 U		< 0.003 U		0.00344		0.549		0.00131	
SW-S2	1/25/2010	SS2-100125Q	11.2	12.5	.005 U	.005 U	.003 U	.003 U	0.00225	0.00279	0.03 T	0.516	.001 U	.001 U
SW-S2	2/23/2010	SS2-100223M	13.9	13.2	.005 U	.005 U	.003 U	.003 U	.002 U	0.00201	0.025 T	0.231	.001 U	.001 U
SW-S2	3/8/2010	SS2-100308M	15.2	14.6	.005 U	.005 U	.003 U	.003 U	.002 U	0.00246	0.031 T	0.236	.001 U	.001 U
SW-S2	4/15/2010	SS2-100415Q	11.3	13.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.043 T	0.222	< 0.001 U	< 0.001 U
SW-S2	5/10/2010	SS2-100510M	15.4	16.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00261	0.041 T	0.251	< 0.001 U	< 0.001 U
SW-S2	6/3/2010	SS2-100603M	14.5	15.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00244	0.00456	0.0535	0.903	< 0.001 U	< 0.001 U
SW-S2	7/15/2010	SS2-100715Q	25.9	26.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.002 T	0.0664	0.272	< 0.001 U	< 0.001 U
SW-S2	9/21/2010	SS2-100921M	19.2	22	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00361	0.00805	0.0607	2.05	< 0.001 U	0.00161
SW-S2	10/26/2010	SS2-101026Q	14.9	15.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00387	0.00604	0.047 T	1.13	< 0.001 U	< 0.001 U
SW-S2	11/17/2010	SS2-101117M	13.3	12.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00246	0.00364	0.046 T	0.44	< 0.001 U	< 0.001 U
SW-S2	12/20/2010	SS2-101220M	9.98	9.91	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00206	0.032 T	0.322	< 0.001 U	< 0.001 U
SW-S2	1/25/2011	SS2-110125Q	8.38	8.63	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00276	0.038 T	0.56	< 0.001 U	< 0.001 U
SW-S2	2/16/2011	SS2-110216M	10.2	10.9	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	0.00329	0.031 T	0.755	< 0.001 U	< 0.001 U
SW-S2	3/7/2011	SS2-110307M	9.8	10.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00205	< 0.002 U	0.021 T	0.314	< 0.001 U	< 0.001 DU
SW-S2 Duplicate	3/7/2011	SS1-110307D	4.44	4.49	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.018 T	< 0.001 U	< 0.001 DU
SW-S2	4/29/2011	SS2-110429Q	9.53	10.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00262	0.035 T	0.608	0.00974	< 0.001 U
SW-S2	5/10/2011	SS2-110510M	13.1	12.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.034 T	0.158	< 0.001 U	< 0.001 U
SW-S2	6/13/2011	SS2-110613M	16.4	16.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.125	0.331	< 0.001 U	< 0.001 U
SW-S2	10/26/2011	SS2-111026Q	18.3	18.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00287	0.00368	0.031 T	0.308	< 0.001 U	< 0.001 U
SW-S2	11/17/2011	SS2-111117M	13.5	13.4	< 0.005 U	0.0164	< 0.003 U	0.00527	0.00288	0.0273	0.0541	12.6	< 0.001 U	0.0123
SW-S2	12/19/2011	SS2-111219M	16.8	17.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00514	0.013 T	1.61	< 0.001 U	0.00136
SW-S2	12/30/2011	STD2111230-									0.0926	0.632		
SW-S2	1/26/2012	SS2-120126Q	7.04	8.47	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00385	0.027 T	0.997	< 0.001 U	< 0.001 U
SW-S2	2/14/2012	SS2-120214M	9.77	10.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00274	0.021 T	0.51	< 0.001 U	< 0.001 U
SW-S2	3/12/2012	SS2-120312M	9.86	8.69	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00239	0.028 T	0.365	< 0.001 U	< 0.001 U
SW-S2	4/17/2012	SS2-120417Q	10.4	11.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00377	0.038 T	0.247	< 0.001 U	< 0.001 DU
SW-S2	5/22/2012	SS2-120522M	12.8	13.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00225	0.105	0.342	< 0.001 U	< 0.001 U
SW-S2	6/18/2012	SS2-120618M	14.6 D	16.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 DU	< 0.002 U	0.0852	0.37	< 0.001 U	< 0.001 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2 Duplicate	6/18/2012	SS2-120618D	14.1 D	16.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	< 0.002 DU	< 0.002 U	0.074	0.152	< 0.001 U	< 0.001 U
SW-S2	7/12/2012	SS2-120712Q	15.8	17.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.48	1.51	< 0.001 U	< 0.001 U
SW-S2	10/23/2012	SS2-121023Q	17.2	18	< 0.005 DU	< 0.005 U	< 0.003 U	< 0.003 U	0.00389 D	0.00411	0.029 DT	0.207	< 0.001 U	< 0.001 U
SW-S2	10/24/2012	SS2-121024F	< 0.01 U	< 0.01 U	< 0.005 DU	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 DU	< 0.002 U	< 0.01 DU	< 0.01 U	< 0.001 U	< 0.001 U
SW-S2	11/13/2012	SS2-121113M	12.8	12.3	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00296	0.00325	0.032 T	0.142	< 0.001 U	< 0.001 U
SW-S2	12/13/2012	SS2-121213M	10.1	9.74	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00225	0.00313	0.029 T	0.519	< 0.001 U	< 0.001 U
SW-S2	1/23/2013	SS2-130123Q	9.2	9.59	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.046 T	0.205	< 0.001 U	< 0.001 U
SW-S2	2/12/2013	SS2-130212M	8.76	9.27	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00241	0.045 T	0.473	< 0.001 U	< 0.001 U
SW-S2	3/19/2013	SS2-130319M	9.11	9.35	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00212	0.03 DT	0.243	< 0.001 U	< 0.001 U
SW-S2	4/18/2013	SS2-130418Q	10.7	10.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00351	0.03 T	0.927	< 0.001 U	< 0.001 U
SW-S2	5/21/2013	SS2-130521M	13.4	12.7	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	0.00589	0.109	2.98	< 0.001 DU	0.00233
SW-S2	9/25/2013	SS2-130925Q	13.9	15	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00303	0.00362	0.035 T	0.189	< 0.001 U	< 0.001 U
SW-S2	10/23/2013	SS2-131023Q	16.2	16	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00263	0.00307	0.0687	0.181	< 0.001 U	< 0.001 U
SW-S2	11/14/2013	SS2-131114M	12.3	12.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00233	0.00599	0.041 T	2.04	< 0.001 U	0.00104
SW-S2	12/17/2013	SS2-131217M	11.4	11.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	< 0.002 U	0.00434 D	0.042 T	1.6	< 0.001 U	0.00116
SW-S3	1/28/2000	SS3-00128Q	7.9		< 0.005 U		< 0.003 U		< 0.002 U		0.075		< 0.001 U	
SW-S3	2/24/2000	SS3-00224M	6.9		< 0.005 U		< 0.003 U		< 0.002 U		0.064		0.001	
SW-S3	3/28/2000	SS3-00328M	6.8		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-S3	4/20/2000	SS3-00420Q	8.4		< 0.005 U		< 0.003 U		< 0.002 U		0.17		< 0.001 U	
SW-S3	5/30/2000	SS3-00530M	7.9		< 0.005 U		< 0.003 U		< 0.002 U		0.081		< 0.001 U	
SW-S3	6/20/2000	SS3-00620M	8.1		< 0.005 U		< 0.003 U		< 0.002 U		0.067		< 0.001 U	
SW-S3	1/16/2001	SS3-01116Q	8		< 0.005 U		< 0.003 U		< 0.002 U		0.075		< 0.001 U	
SW-S3	2/22/2001	SS3-01222M	6.8		< 0.005 U		< 0.003 U		< 0.002 U		0.064		< 0.001 U	
SW-S3	3/14/2001	SS3-01314M	7.5		< 0.005 U		< 0.003 U		< 0.002 U		0.04		< 0.001 U	
SW-S3	4/25/2001	SS3-01425Q	5.2 B		< 0.005 U		< 0.003 U		< 0.002 U		0.048		< 0.001 U	
SW-S3	5/25/2001	SS3-01525M	7.3		< 0.005 U		< 0.003 U		< 0.002 U		0.1		< 0.001 U	
SW-S3	6/19/2001	SS3-01619M	7.9		< 0.005 U		< 0.003 U		< 0.002 U		0.045		< 0.001 U	
SW-S3	11/9/2001	SS3-01N09Q	12		< 0.005 U		< 0.003 U		0.004		0.71		0.004	
SW-S3	12/26/2001	SS3-01D26M	6.7		< 0.005 U		< 0.003 U		< 0.002 U		0.033		< 0.001 U	
SW-S3	1/28/2002	SS3-02128Q	5.4		< 0.005 U		< 0.003 U		< 0.002 U		0.058 B		< 0.001 U	
SW-S3	2/19/2002	SS3-02219M	5.9		< 0.005 U		< 0.003 U		< 0.002 U		0.057		< 0.001 U	
SW-S3	4/19/2002	SS3-02419Q	4.9		< 0.005 U		< 0.003 U		< 0.002 U		0.049 B		< 0.001 U	
SW-S3	5/15/2002	SS3-02515M	7.7		< 0.005 U		< 0.003 U		< 0.002 U		0.084		< 0.001 U	
SW-S3	6/17/2002	SS3-02617M	8.3		< 0.005 U		< 0.003 U		0.002		0.18		< 0.001 U	
SW-S3	1/16/2003	SS3-03116Q	8.6		< 0.005 U		< 0.003 U		< 0.002 U		0.035		< 0.001 U	
SW-S3	2/26/2003	SS3-03226M	7		< 0.005 U		< 0.003 U		< 0.002 U		0.04		< 0.001 U	
SW-S3 Duplicate	2/26/2003	SS3-03226D	6.7		< 0.005 U		< 0.003 U		< 0.002 U		0.034		< 0.001 U	
SW-S3	3/10/2003	SS3-03310A	7.2		< 0.005 U		< 0.003 U		< 0.002 U		0.078		< 0.001 U	
SW-S3	4/17/2003	SS3-03417Q	5.8		< 0.005 U		< 0.003 U		< 0.002 U		0.047		< 0.001 U	
SW-S3	5/9/2003	SS3-03509M	7		< 0.005 U		< 0.003 U		< 0.002 U		0.047		< 0.001 U	
SW-S3	12/11/2003	SS3-03D11M	7.4		< 0.005 U		< 0.003 U		< 0.002 U		0.051		< 0.001 U	
SW-S3	2/25/2004	SS3-04225A	7		< 0.005 U		< 0.003 U		< 0.002 U		0.061		< 0.001 U	
SW-S3	3/15/2004	SS3-04315M	7		< 0.005 U		< 0.003 U		0.024		0.088		0.002	
SW-S3	4/22/2004	SS3-04422Q	8.2		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-S3	5/12/2004	SS3-04512M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S3	11/23/2004	SS3-04N23Q	12 B		< 0.005 U		< 0.003 U		< 0.002 U		0.12 B		< 0.001 U	
SW-S3	12/20/2004	SS3-04D20M	9.8		< 0.005 U		< 0.003 U		< 0.002 U		0.099		< 0.001 U	
SW-S3	1/20/2005	SS3-05120A	7.3		< 0.005 U		< 0.003 U		< 0.002 U		0.19 B		< 0.001 U	
SW-S3	2/24/2005	SS3-05224M	8.1		< 0.005 U		< 0.003 U		< 0.002 U		0.078		< 0.001 U	
SW-S3	4/27/2005	SS3-05427Q	7.6 B		< 0.005 U		< 0.003 U		< 0.002 U		0.08		< 0.001 U	
SW-S3	5/26/2005	SS3-05526M	7.7		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-S3	6/10/2005	SS3-05610M	9.6 B		< 0.005 U		< 0.003 U		< 0.002 U		0.22 B		< 0.001 U	
SW-S3	11/16/2005	SS3-051116Q	10.5		< 0.005 U		< 0.003 U		< 0.002 U		0.119 B		< 0.001 U	
SW-S3	12/5/2005	SS3-051205M	8.9		< 0.005 U		< 0.003 U		< 0.002 U		0.031 B		< 0.001 U	
SW-S3	1/17/2006	SS3-060117A	5		< 0.005 U		< 0.003 U		< 0.002 U		0.075 B		< 0.001 U	
SW-S3	2/15/2006	SS3-060215M	7.4		< 0.005 U		< 0.003 U		< 0.002 U		0.05 B		< 0.001 U	
SW-S3	3/22/2006	SS3-060322M	8.2		< 0.005 U		< 0.003 U		< 0.002 U		0.047		< 0.001 U	
SW-S3	4/26/2006	SS3-060426Q	7.4		< 0.005 U		< 0.003 U		< 0.002 U		0.05		< 0.001 U	
SW-S3	5/4/2006	SS3-060504M	8		< 0.005 U		< 0.003 U		< 0.002 U		0.058		< 0.001 U	
SW-S3	6/6/2006	SS3-060606M	7.9		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-S3	11/7/2006	SS3-061107Q	9		< 0.005 U		< 0.003 U		0.0036		0.22		0.0015	
SW-S3	12/26/2006	SS3-061226M	5.3		< 0.005 U		< 0.003 U		< 0.002 U		0.092 B		< 0.001 U	
SW-S3	1/19/2007	SS3-070119A	6.3 B		< 0.005 U		< 0.003 U		< 0.002 U		0.2 B		< 0.001 U	
SW-S3	2/22/2007	SS3-070222M	5.6		< 0.005 U		< 0.003 U		< 0.002 U		0.1		< 0.001 U	
SW-S3	3/19/2007	SS3-070319M	6.2		< 0.005 U		< 0.003 U		< 0.002 U		0.24 B		< 0.001 U	
SW-S3	4/18/2007	SS3-070418Q	7.4		< 0.005 U		< 0.003 U		< 0.002 U		0.093		< 0.001 U	
SW-S3	5/22/2007	SS3-070522M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-S3	12/3/2007	SS3-071203Q	6.4		0.015		0.0076		0.049		12		0.019	
SW-S3	3/16/2009	SS3-090316Q	15		< 0.005 U		< 0.003 U		0.0022		0.18		< 0.001 U	
SW-S3	4/15/2009	SS3-090415Q	12.7		< 0.005 U		< 0.003 U		< 0.002 U		0.068		< 0.001 U	
SW-S3	1/25/2011	SS3-110125Q	11.2	11.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00484	< 0.01 U	0.583	< 0.001 U	0.00429
SW-S3	2/16/2011	SS3-110216M	12.5	13.1	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.0859	< 0.001 U	< 0.001 U
SW-S3	3/7/2011	SS3-110307M	11.4	11.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.706	< 0.001 U	0.0012 D
SW-S3	4/29/2011	SS3-110429Q	11.7	11.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.027 T	< 0.001 U	< 0.001 U
SW-S3	5/12/2011	SS3-110512M	12.6	13.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.035 T	< 0.001 U	< 0.001 U
SW-S3	3/12/2012	SS3-120312Q	13.4	11.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.04 T	< 0.001 U	< 0.001 U
SW-SL3	1/7/2008	SSL3080107A	12		< 0.005 U		< 0.003 U		0.011		2.5		0.0023	
SW-SL3	1/17/2008	SSL3080117P												
SW-SL3	2/13/2008	SSL3080213P												
SW-SL3	2/26/2008	SSL3080226M	15		< 0.005 U		< 0.003 U		0.0031		0.14		< 0.001 U	
SW-SL3	3/11/2008	SSL3080311P												
SW-SL3	3/13/2008	SSL3080313M	16		< 0.005 U		< 0.003 U		0.003		0.4		< 0.001 U	
SW-SL3	4/17/2008	SSL3080417P												
SW-SL3	4/29/2008	SSL3080429Q	16		< 0.005 U		< 0.003 U		0.0049		0.91 B		0.0013	
SW-SL3	5/6/2008	SSL3080506P												
SW-SL3	5/28/2008	SSL3080528M	19		< 0.005 U		< 0.003 U		0.0025		0.38 B		< 0.001 U	
SW-SL3	6/12/2008	SSL3080612M	16		< 0.0045 U		< 0.0027 U		0.0048		0.49 B		< 0.0009 U	
SW-SL3	6/16/2008	SSL3080616P												
SW-SL3	8/22/2008	SSL3080822P												
SW-SL3	8/25/2008	SSL3080825Q	17		< 0.005 U		< 0.003 U		0.0066		1.1		0.0017	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved (mg/L)	Calcium total (mg/L)	Chromium dissolved (mg/L)	Chromium total (mg/L)	Cobalt dissolved (mg/L)	Cobalt total (mg/L)	Copper dissolved (mg/L)	Copper total (mg/L)	Iron dissolved (mg/L)	Iron total (mg/L)	Lead dissolved (mg/L)	Lead total (mg/L)
SW-SL3	9/26/2008	SSL3080926P												
SW-SL3	10/17/2008	SSL3081017Q	21		< 0.005 U		< 0.003 U		0.0032		0.24 B		< 0.001 U	
SW-SL3	10/23/2008	SSL3081023P												
SW-SL3	11/7/2008	SSL3081107M	7.6		0.0061		< 0.003 U		0.016		4.1		0.0026	
SW-SL3	11/13/2008	SSL3081113P												
SW-SL3	12/17/2008	SSL3081217M	20		< 0.005 U		< 0.003 U		0.0056		0.7 B		< 0.001 U	
SW-SL3	12/22/2008	SSL3081222P												
SW-SL3	1/27/2009	SSL3090127QKC	20.5		<0.005 U		<0.003 U		0.00337		0.382		<0.001 U	
SW-SL3	1/27/2009	SSL3090127QPA	18		< 0.005 U		< 0.003 U		< 0.002 U		0.21		< 0.001 U	
SW-SL3	1/28/2009	SSL3090128P												
SW-SL3	1/28/2009	SSL3090128PKC												
SW-SL3	2/18/2009	SSL3090218P												
SW-SL3	2/19/2009	SSL3090219M	21		< 0.005 U		< 0.003 U		0.0025		0.31 B		< 0.001 U	
SW-SL3	3/16/2009	SSL3090316M	12		0.0062		< 0.003 U		0.013		3.4		0.005	
SW-SL3	3/25/2009	SSL3090325P												
SW-SL3	4/15/2009	SSL3090415Q	9.86		<0.005 U		<0.003 U		0.00777		0.771		<0.001 U	
SW-SL3	4/22/2009	SSL3090422P												
SW-SL3	5/14/2009	SSL3090514M	13.7		<0.005 U		<0.003 U		0.0058		1.62		0.0016	
SW-SL3	5/26/2009	SSL3090526P												
SW-SL3	9/30/2009	SSL3090930P												
SW-SL3	10/20/2009	SSL3091020P												
SW-SL3	10/21/2009	SSL3091021Q	31.5		<0.005 DU		<0.003 U		0.00875 D		0.0818 D		<0.001 U	
SW-SL3	11/9/2009	SSL3091109P												
SW-SL3	11/16/2009	SSL3091116M	25.1		<0.005 U		<0.003 U		0.00878		0.365		0.00191	
SW-SL3	12/16/2009	SSL3091216P												
SW-SL3	12/17/2009	SSL3091217M	14.2		<0.005 U		<0.003 U		0.0071		0.54		0.00376	
SW-SL3	1/25/2010	SSL3100125P								0.00809				
SW-SL3	1/28/2010	SSL3100128Q	13.6	13.5	.005 U	.005 U	.003 U	.003 U	0.00513	0.00574	0.028 T	0.178	.001 U	.001 U
SW-SL3	2/23/2010	SSL3100223M	14.4	13.8	.005 U	.005 U	.003 U	.003 U	0.00466	0.00471	0.032 T	0.104	.001 U	.001 U
SW-SL3	2/24/2010	SSL3100224P								0.00708				
SW-SL3	3/8/2010	SSL3100308M	15.2	16.1	.005 U	.005 U	.003 U	.003 U	0.00656	0.00728	0.038 T	0.191	.001 U	.001 U
SW-SL3	3/10/2010	SSL3100310P								0.00739				
SW-SL3	4/15/2010	SSL3100415Q	14.2	15.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00435	0.0043	0.048 T	0.0991	< 0.001 U	< 0.001 U
SW-SL3	4/26/2010	SSL3100426P								0.00462				
SW-SL3	5/10/2010	SSL3100510M	22.9	24.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00265	0.035 T	0.21	< 0.001 U	< 0.001 U
SW-SL3	5/27/2010	SSL3100527P								0.00421				
SW-SL3	6/7/2010	SSL3100607M	16.7	17.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00467	0.00525	0.0911	0.16	< 0.001 U	< 0.001 U
SW-SL3	6/14/2010	SSL3100614P								0.0048				
SW-SL3	9/1/2010	SSL3100901P								0.011				
SW-SL3	9/21/2010	SSL3100921Q	16.6	17.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00476	0.00582	0.016 T	0.285	< 0.001 U	< 0.001 U
SW-SL3	10/26/2010	SSL3101026Q	13.4	13.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00552	0.0067	0.0511	0.411	< 0.001 U	0.00117
SW-SL3	10/28/2010	SSL3101028P								0.00861				
SW-SL3	11/17/2010	SSL3101117P								0.00656				
SW-SL3	11/18/2010	SSL3101118M	15.9	16.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00545	0.0074	0.0559	0.704	< 0.001 U	0.00166
SW-SL3	11/30/2010	SSL3101130P								0.00835				

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	12/20/2010	SSL3101220M	13.2	12.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00788	0.00888	0.066	0.456	< 0.001 U	< 0.001 U
SW-SL3	12/22/2010	SSL3101222P								0.0063				
SW-SL3	1/25/2011	SSL3110125Q	9.88	9.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00635	0.0077	0.0734	0.689	< 0.001 U	0.00135
SW-SL3	1/25/2011	SSL3110125P								0.00753				
SW-SL3	2/16/2011	SSL3110216M	9.74	9.87	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00525	0.00747	0.0852	0.831	< 0.001 U	0.00174
SW-SL3	2/16/2011	SSL3110216P								0.00673				
SW-SL3	3/3/2011	SSL3110303P								0.00557				
SW-SL3	3/7/2011	SSL3110307M	10.7	10.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00474	0.00661	0.0648	0.903	< 0.001 U	0.0019 D
SW-SL3	3/8/2011	SSL3110308P								0.00709				
SW-SL3	4/11/2011	SSL3110411P								0.00581				
SW-SL3	4/29/2011	SSL3110429Q	11.2	11	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00407	0.00445	0.099	0.31	< 0.001 U	< 0.001 U
SW-SL3	5/2/2011	SSL3110502P								0.00392				
SW-SL3	5/10/2011	SSL3110510M	12.9	11.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00376	0.004	0.116	0.285	< 0.001 U	< 0.001 U
SW-SL3	5/11/2011	SSL3110511P								0.0044				
SW-SL3	6/13/2011	SSL3110613M	13.3	13.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0023	0.00222	0.079	0.149	< 0.001 U	< 0.001 U
SW-SL3	6/21/2011	SSL3110621P								< 0.002 U				
SW-SL3	7/14/2011	SSL3110714P								0.00786				
SW-SL3	8/23/2011	SSL3110823P								0.016				
SW-SL3	9/19/2011	SSL3110919Q	8.09 D	10.3	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0104	0.013	0.0553 D	0.37	< 0.001 U	< 0.001 U
SW-SL3	10/11/2011	SSL3111011P								0.00638				
SW-SL3	10/27/2011	SSL3111027Q	13	13.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00443	0.00479	0.024 T	0.0984	< 0.001 U	< 0.001 U
SW-SL3	10/31/2011	SSL3111031P								0.00466				
SW-SL3	11/17/2011	SSL3111117M	7.24	7.26	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00394	0.00694	0.046 T	1.24	< 0.001 U	0.00247
SW-SL3	11/17/2011	SSL3111117P								0.00693				
SW-SL3	12/19/2011	SSL3111219M	10	10.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00315	0.00431	0.024 T	0.436	< 0.001 U	< 0.001 U
SW-SL3	12/22/2011	SSL3111222P								0.003				
SW-SL3	1/4/2013	SSL3130104P								0.00425				
SW-SL3	1/23/2013	SSL3130123Q	11	11	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00264	0.00323	0.018 T	0.115	< 0.001 U	< 0.001 U
SW-SL3	1/30/2013	SSL3130130P								0.00683				
SW-SL3	2/12/2013	SSL3130212M	11.2	11.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00372	0.00411	0.041 T	0.143	< 0.001 U	< 0.001 U
SW-SL3	2/25/2013	SSL3130225P								0.00415				
SW-SL3	3/4/2013	SSL3130304P								0.00355				
SW-SL3	3/18/2013	SSL3130318M	12.4	13.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0035	0.00434	0.0901 D	0.224	< 0.001 U	< 0.001 U
SW-SL3	4/18/2013	SSL3130418Q	12.7	12 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00485	0.00481	0.118	0.211	< 0.001 U	< 0.001 DU
SW-SL3	4/25/2013	SSL3130425P								0.00447				
SW-SL3	4/29/2013	SSL3130429D								0.00507				
SW-SL3	4/29/2013	SSL3130429P								0.005				
SW-SL3	5/22/2013	SSL3130522M	11.2	10.8	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00258	0.00414	0.118	0.73	< 0.001 DU	0.00105
SW-SL3	5/30/2013	SSL3130530P								0.0044				
SW-SL3	6/25/2013	SSL3130625M	13.2	12.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00225	0.00239	0.114	0.233	< 0.001 U	< 0.001 U
SW-SL3	6/26/2013	SSL3130626P								0.00236				
SW-SL3	9/23/2013	SSL3130923P								0.00377				
SW-SL3	9/25/2013	SSL3130925Q	18.8	21.1	0.0105	0.0109	< 0.003 U	< 0.003 U	0.00333	0.00388	0.195	0.432	< 0.001 U	< 0.001 U
SW-SL3	9/25/2013	SSL3130925P								0.00365				
SW-SL3	10/14/2013	SSL3131014P								0.00492				

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	10/23/2013	SSL3131023Q	15.5	15.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00326	0.00446	0.018 T	0.109	< 0.001 U	< 0.001 U
SW-SL3 Duplicate	10/23/2013	SSL3131023D	15.5	15.9	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00301	0.0174	0.017 T	0.0531	< 0.001 U	< 0.001 U
SW-SL3	11/14/2013	SSL3131114M	13.4	13.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00317	0.00333	0.11	0.18	< 0.001 U	< 0.001 U
SW-SL3	11/20/2013	SSL3131120P								0.00657				
SW-SL3	12/12/2013	SSL3131212P								0.00288				
SW-SL3	12/17/2013	SSL3131217M	12.5	13.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	< 0.002 U	0.00546 D	0.045 T	1.44	< 0.001 U	0.00381
SW-SLP1	9/17/2007	SLP1070917Q	14		0.016		0.0059		0.029		12 B		0.014	
SW-SLP1	9/28/2007	SLP1070928Q	17		0.0061		< 0.003 U		0.012		3.7		0.0048	
SW-SLP1	10/2/2007	SLP1071002Q	16 D		0.03 D		0.011		0.06		22 D		0.038	
SW-SLP1	10/5/2007	SLP1071005Q	27		0.015		0.01		0.039		14 B		0.021	
SW-SLP1	10/8/2007	SLP1071008Q	19		0.0059		< 0.003 U		0.012		3.6 B		0.0043	
SW-SLP1	10/12/2007	SLP1071012Q	19		0.0095		0.0043		0.019		6.4 B		0.01	
SW-SLP1	10/19/2007	SLP1071019Q	9.5		0.02		0.0091		0.046		18 B		0.024	
SW-SLP1 Duplicate	10/19/2007	SLP1071019D	10		0.023		0.0092		0.046		18 B		0.025	
SW-SLP1	10/22/2007	SLP1071022Q	16		0.0092		0.0031		0.016		5.8 B		0.01	
SW-SLP1	10/26/2007	SLP1071026Q	27		0.011		0.014		0.038		14		0.015	
SW-SLP1	11/2/2007	SLP1071102Q	30		< 0.005 U		< 0.003 U		0.0059		2.9 B		0.0019	
SW-SLP1	1/7/2008	SLP1080107P												
SW-SLP1	2/13/2008	SLP1080213P												
SW-SLP1	3/11/2008	SLP1080311P												
SW-SLP1	4/17/2008	SLP1080417P												
SW-SLP1	5/6/2008	SLP1080506P												
SW-SLP1	6/16/2008	SLP1080616P												
SW-SLP1	8/22/2008	SLP1080822P												
SW-SLP1	9/9/2008	SLP1080909P												
SW-SLP1 Duplicate	9/9/2008	SLP1080909D												
SW-SLP1	10/23/2008	SLP1081023P												
SW-SLP1	11/13/2008	SLP1081113P												
SW-SLP1	1/28/2009	SLP1090128P												
SW-SLP1	2/18/2009	SLP1090218P												
SW-SLP1	3/25/2009	SLP1090325P												
SW-SLP1	4/22/2009	SLP1090422P												
SW-SLP1	9/30/2009	SLP1090930M												
SW-SLP1	11/9/2009	SLP1091109P												
SW-SLP1	12/16/2009	SLP1091216P												
SW-SLP1	1/25/2010	SLP1100125P								0.0075				
SW-SLP1	2/24/2010	SLP1100224P								0.027				
SW-SLP1	3/10/2010	SLP1100310P								0.0124				
SW-SLP1	4/26/2010	SLP1100426P								0.00939				
SW-SLP1	5/27/2010	SLP1100527P								0.0079				
SW-SLP1	6/10/2010	SLP1100610P								0.0227				
SW-SLP1	7/29/2010	SLP1100729P								0.00403				
SW-SLP1	9/1/2010	SLP1100901P								0.0075				
SW-SLP1	10/28/2010	SLP1101028P								0.0317				
SW-SLP1	11/17/2010	SLP1101117P								0.0149				

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Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP1	12/22/2010	SLP1101222P								0.00789				
SW-SLP1	1/25/2011	SLP1110125P								0.00433				
SW-SLP1	2/16/2011	SLP1110216P								0.0127				
SW-SLP1	3/3/2011	SLP1110303P								0.0287				
SW-SLP1	4/11/2011	SLP1110411P								0.00624				
SW-SLP1	5/11/2011	SLP1110511P								0.0156				
SW-SLP1	6/21/2011	SLP1110621P								< 0.002 U				
SW-SLP1	7/14/2011	SLP1110714P								0.0172				
SW-SLP1	8/23/2011	SLP1110823P								0.00816				
SW-SLP1	10/31/2011	SLP1111031P								0.00602				
SW-SLP1	11/17/2011	SLP1111117P								0.0065				
SW-SLP1	12/22/2011	SLP1111222P								0.0139				
SW-SLP1	1/24/2012	SLP1120124P								0.0186				
SW-SLP1	2/16/2012	SLP1120216P								0.0038				
SW-SLP1	3/14/2012	SLP1120314P								0.00277				
SW-SLP1	4/19/2012	SLP1120419P								0.0108				
SW-SLP1 Duplicate	4/19/2012	SLP1120419D								0.0104				
SW-SLP1	5/24/2012	SLP1120524P								0.00851				
SW-SLP1	6/19/2012	SLP1120619P								0.00576				
SW-SLP1	7/24/2012	SLP1120724P								0.00453				
SW-SLP1	10/29/2012	SLP1121029P								0.0191				
SW-SLP1	11/5/2012	SLP1121105P								0.00382				
SW-SLP1	12/11/2012	SLP1121211P								0.00329				
SW-SLP1	1/30/2013	SLP1130130P								0.00366				
SW-SLP1	2/25/2013	SLP1130225P								0.006				
SW-SLP1	3/4/2013	SLP1130304P								< 0.002 U				
SW-SLP1	4/25/2013	SLP1130425P								0.0022				
SW-SLP1	5/30/2013	SLP1130530P								0.00777				
SW-SLP1	6/26/2013	SLP1130626P								0.0079				
SW-SLP1	7/25/2013	SLP1130725P								0.00437				
SW-SLP1	8/27/2013	SLP1130827P								0.00599				
SW-SLP1	9/25/2013	SLP1130925P								0.00855				
SW-SLP1	10/14/2013	SLP1131014P								0.00554				
SW-SLP1	11/20/2013	SLP1131120P								0.00406				
SW-SLP1	12/12/2013	SLP1131212P								< 0.002 U				
SW-SLP2	9/17/2007	SLP2070917Q	18		0.0071		< 0.003 U		0.015		4.9 B		0.0055	
SW-SLP2	9/28/2007	SLP2070928Q	26		< 0.005 U		< 0.003 U		0.0099		2.4		0.0026	
SW-SLP2	10/2/2007	SLP2071002Q	16		0.0066		< 0.003 U		0.017		4.6 B		0.0086	
SW-SLP2	10/5/2007	SLP2071005Q	13		< 0.005 U		< 0.003 U		0.011		1.2 B		< 0.001 U	
SW-SLP2	10/8/2007	SLP2071008Q	16		< 0.005 U		< 0.003 U		0.011		0.78 B		< 0.001 U	
SW-SLP2	10/12/2007	SLP2071012Q	14		< 0.005 U		< 0.003 U		0.0093		0.64 B		< 0.001 U	
SW-SLP2	10/15/2007	SLP2071015Q	17		< 0.005 U		< 0.003 U		0.0073		0.58 B		< 0.001 U	
SW-SLP2	10/19/2007	SLP2071019Q	11		0.01		0.0041		0.023		8.1 B		0.0074	
SW-SLP2	10/22/2007	SLP2071022Q	16		< 0.005 U		< 0.003 U		0.011		0.51 B		< 0.001 U	
SW-SLP2	10/26/2007	SLP2071026Q	15		< 0.005 U		< 0.003 U		0.0086		0.48		< 0.001 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP2	10/29/2007	SLP2071029Q	17		< 0.005 U		< 0.003 U		0.0076		0.41		< 0.001 U	
SW-SLP2	11/2/2007	SLP2071102Q	18		< 0.005 U		< 0.003 U		0.0062		0.8 B		< 0.001 U	
SW-SLP2	1/7/2008	SLP2080107P												
SW-SLP2	2/13/2008	SLP2080213P												
SW-SLP2	3/11/2008	SLP2080311P												
SW-SLP2	4/17/2008	SLP2080417P												
SW-SLP2	5/6/2008	SLP2080506P												
SW-SLP2	6/16/2008	SLP2080616P												
SW-SLP2	7/28/2008	SLP2080728P												
SW-SLP2	8/22/2008	SLP2080822P												
SW-SLP2	9/9/2008	SLP2080909P												
SW-SLP2	10/23/2008	SLP2081023P												
SW-SLP2	11/13/2008	SLP2081113P												
SW-SLP2	12/22/2008	SLP2081222P												
SW-SLP2	1/28/2009	SLP2090128P												
SW-SLP2	2/18/2009	SLP2090218P												
SW-SLP2	3/25/2009	SLP2090325P												
SW-SLP2	4/22/2009	SLP2090422P												
SW-SLP2	5/26/2009	SLP2090526P												
SW-SLP2	9/30/2009	SLP2090930M												
SW-SLP2	11/9/2009	SLP2091109P												
SW-SLP2	12/16/2009	SLP2091216P												
SW-SLP2	1/25/2010	SLP2100125P								0.00869				
SW-SLP2	2/24/2010	SLP2100224P								0.00887				
SW-SLP2	3/10/2010	SLP2100310P								0.00615				
SW-SLP2	4/26/2010	SLP2100426P								0.00619				
SW-SLP2	5/27/2010	SLP2100527P								0.00628				
SW-SLP2 Duplicate	5/27/2010	SLP2100527D								0.00672				
SW-SLP2	6/10/2010	SLP2100610P								0.0118				
SW-SLP2	7/29/2010	SLP2100729P								0.0025				
SW-SLP2	8/10/2010	SLP2100810P								< 0.002 U				
SW-SLP2	9/1/2010	SLP2100901P								0.00679				
SW-SLP2	10/28/2010	SLP2101028P								0.0182				
SW-SLP2	11/17/2010	SLP2101117P								0.0258				
SW-SLP2	12/22/2010	SLP2101222P								0.0105				
SW-SLP2	1/25/2011	SLP2110125P								0.0115				
SW-SLP2	2/16/2011	SLP2110216P								0.00932				
SW-SLP2	3/3/2011	SLP2110303P								0.0141				
SW-SLP2	4/11/2011	SLP2110411P								0.0102				
SW-SLP2	5/11/2011	SLP2110511P								0.00722				
SW-SLP2	6/21/2011	SLP2110621P								0.00226				
SW-SLP2	7/14/2011	SLP2110714P								0.00232				
SW-SLP2	8/23/2011	SLP2110823P								0.0179				
SW-SLP2	10/31/2011	SLP2111031P								0.00727				
SW-SLP2	11/17/2011	SLP2111117P								0.0106				

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP2	12/22/2011	SLP211222P								0.00431				
SW-SLP2	1/24/2012	SLP2120124P								0.013				
SW-SLP2	2/16/2012	SLP2120216P								0.00829				
SW-SLP2	3/14/2012	SLP2120314P								0.00976				
SW-SLP2	4/19/2012	SLP2120419P								0.00467				
SW-SLP2	5/24/2012	SLP2120524P								0.00422				
SW-SLP2	6/19/2012	SLP2120619P								0.00364				
SW-SLP2	7/24/2012	SLP2120724P								< 0.002 U				
SW-SLP2	8/7/2012	SLP2120807P								< 0.002 U				
SW-SLP2	10/29/2012	SLP2121029P								0.0187				
SW-SLP2	11/5/2012	SLP2121105P								0.0179				
SW-SLP2	12/11/2012	SLP2121211P								0.0106				
SW-SLP2	1/30/2013	SLP2130130P								0.00861				
SW-SLP2	2/25/2013	SLP2130225P								0.00691				
SW-SLP2	3/4/2013	SLP2130304P								0.00628				
SW-SLP2	4/25/2013	SLP2130425P								0.00902				
SW-SLP2	6/26/2013	SLP2130626P								< 0.002 U				
SW-SLP2	7/25/2013	SLP2130725P								< 0.002 U				
SW-SLP2	8/27/2013	SLP2130827P								< 0.002 U				
SW-SLP2	9/25/2013	SLP2130925P								0.00662				
SW-SLP2	10/14/2013	SLP2131014P								0.00802				
SW-SLP2	11/20/2013	SLP2131120P								0.0124				
SW-SLP2	12/12/2013	SLP2131212P								< 0.002 U				
SW-SLP3	1/7/2008	SLP3080107P												
SW-SLP3	2/13/2008	SLP3080213P												
SW-SLP3	3/11/2008	SLP3080311P												
SW-SLP3	4/17/2008	SLP3080417P												
SW-SLP3	5/6/2008	SLP3080506P												
SW-SLP3	6/16/2008	SLP3080616P												
SW-SLP3	10/23/2008	SLP3081023P												
SW-SLP3	11/13/2008	SLP3081113P												
SW-SLP3	3/25/2009	SLP3090325P												
SW-SLP3	4/22/2009	SLP3090422P												
SW-SLP3	6/10/2010	SLP3100610P								0.0696				
SW-SLP3	10/28/2010	SLP3101028P								0.0945				
SW-SLP3	11/17/2010	SLP3101117P								0.0624				
SW-SLP3	1/25/2011	SLP3110125P								0.0101				
SW-SLP3	3/3/2011	SLP3110303P								0.0475				
SW-SLP3	5/11/2011	SLP3110511P								0.0304				
SW-SLP3	5/24/2012	SLP3120524P								0.00719				
SW-SLP3	10/29/2012	SLP3121029P								0.00463				
SW-SLP3 Duplicate	10/29/2012	SLP3121029D								0.00478				
SW-SLP3	1/30/2013	SLP3130130P								0.0451				
SW-SSL	9/30/2013	SSSL130930E	13.7	13.6	< 0.005 U	0.0302	< 0.003 U	0.0074	0.00505	0.0448	0.011 T	21.9	< 0.001 U	0.0134
SW-TD1	3/20/2007	STD1070320Q									0.25 B			

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD1	12/3/2007	STD1071203-									0.89			
SW-TD1	1/8/2008	STD1080108-									0.23			
SW-TD1	6/6/2008	STD1080606-									0.31 B			
SW-TD1	6/10/2008	STD1080610Q									0.5 B			
SW-TD1	10/7/2008	STD1081007-									0.81 B			
SW-TD1	10/27/2009	STD1091027-									0.143			
SW-TD1	3/11/2010	STD1100311-									0.0587	0.725		
SW-TD1	10/27/2010	STD1101027-									0.095	0.174		
SW-TD1	2/16/2011	STD1110216-									0.044 T	0.103		
SW-TD1	5/12/2011	STD1110512-									0.0603	0.128		
SW-TD1	10/6/2011	STD1111006-									0.0787	7.01		
SW-TD1	11/28/2011	STD1111128-									0.049 T	0.419		
SW-TD1	1/25/2012	STD1120125-									0.025 T	0.492		
SW-TD1	2/14/2012	STD1120214-									0.037 T	0.235		
SW-TD1	4/16/2012	STD1120416-									0.0734	0.955		
SW-TD1	10/23/2012	STD1121023-									0.036 T	0.101		
SW-TD1	1/30/2013	STD1130130-									0.0605	0.863		
SW-TD1	5/22/2013	STD1130522-									0.023 T	0.305		
SW-TD1	9/23/2013	STD1130923-									0.156	0.232		
SW-TD2	12/3/2007	STD2071203-									0.77			
SW-TD2	1/8/2008	STD2080108-									0.79			
SW-TD2	6/6/2008	STD2080606-									2.4 B			
SW-TD2	11/7/2008	STD2081107-									0.35			
SW-TD2	11/17/2009	STD2091117-									0.162			
SW-TD2	3/29/2010	STD2100329-									0.0798	0.369		
SW-TD2	11/30/2010	STD2101130P									0.077	0.771		
SW-TD2	3/25/2011	STD2110325-									0.203	0.911		
SW-TD2	6/1/2011	STD2110601-									0.0999	0.714		
SW-TD2	3/5/2012	STD2120305-									0.126	0.681		
SW-TD2	4/26/2012	STD2120426-									0.0938	0.353		
SW-TD2	10/20/2012	STD2121030-									0.0763	0.254		
SW-TD2	1/30/2013	STD2130130-									0.034 T	0.137		
SW-TD3	3/20/2007	STD3070320Q									0.74 B			
SW-TD4	12/3/2007	STD4071203-									0.93			
SW-TD4	1/8/2008	STD4080108-									0.18			
SW-TD4	6/6/2008	STD4080606-									0.29 B			
SW-TD4	11/7/2008	STD4081107-									0.45			
SW-TD4	10/29/2009	STD4091029-									6.01			
SW-TD4	3/29/2010	STD4100329-									0.026 T	0.375		
SW-TD4	10/26/2010	STD4101026-									0.076	0.312		
SW-TD4	3/2/2011	STD4110302-									0.015 T	0.112		
SW-TD4	5/12/2011	STD4110512-									0.038 T	0.0542		
SW-TD4	10/6/2011	STD4111006-									0.14	5.32		
SW-TD4	11/28/2011	STD4111128-									0.122	7.7		
SW-TD4	1/25/2012	STD4120125-									0.0786	0.749		

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD4	2/14/2012	STD4120214-									0.135	1.44		
SW-TD4 Duplicate	2/14/2012	STD4120214D									0.112	0.479		
SW-TD4	4/16/2012	STD4120416-									0.044 T	1.76		
SW-TD4	10/25/2012	STD4121025-									0.0663	7.16		
SW-TD4	1/30/2013	STD4130130-									0.026 T	0.116		
SW-TD4	5/22/2013	STD4130522-									0.037 T	0.0609		
SW-TD5	3/20/2007	STD5070320Q									0.58 B			
SW-TD5 Duplicate	3/20/2007	STD5070320D									0.62 B			
SW-TD6	12/3/2007	STD6071203-									3.4			
SW-TD6	1/8/2008	STD6080108-									0.32			
SW-TD6	6/6/2008	STD6080606-									0.6 B			
SW-TD6	10/7/2008	STD6081007-									0.25 B			
SW-TD6	10/27/2009	STD6091027-									9.1			
SW-TD6	3/11/2010	STD6100311-									0.08	0.614		
SW-TD6	10/26/2010	STD6101026-									0.0531	0.265		
SW-TD6	1/26/2011	STD6110126-									0.027 T	0.195		
SW-TD6	5/3/2011	STD6110503-									0.0745	0.584		
SW-TD6	10/6/2011	STD6111006-									0.032 T	0.493		
SW-TD6	11/28/2011	STD6111128-									0.05 T	1.8		
SW-TD6	1/25/2012	STD6120125-									0.12	1.38		
SW-TD6	2/14/2012	STD6120214-									0.188	0.753		
SW-TD6	4/18/2012	STD6120418-									0.651	3.52		
SW-TD6	10/25/2012	STD6121025-									0.0683	1.79		
SW-TD6	1/30/2013	STD6130130-									0.044 T	0.298		
SW-TD6	5/22/2013	STD6130522-									0.029 T	2.2		
SW-TD6	9/23/2013	STD6130923-									0.102	0.255		
SW-V	1/28/2000	SV--00128Q	12		< 0.005 U		< 0.003 U		< 0.002 U		0.023		< 0.001 U	
SW-V	2/25/2000	SV--00225M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.064		< 0.001 U	
SW-V	3/28/2000	SV--00328M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.055		< 0.001 U	
SW-V	12/26/2001	SV--01D26Q	9		< 0.005 U		< 0.003 U		< 0.002 U		0.039 B		< 0.001 U	
SW-V	1/29/2002	SV--02129Q	7.5		< 0.005 U		< 0.003 U		< 0.002 U		0.042 B		< 0.001 U	
SW-V	2/20/2002	SV--02220M	8.4		< 0.005 U		< 0.003 U		< 0.002 U		0.035		< 0.001 U	
SW-V	4/22/2002	SV--02422Q	7.4		< 0.005 U		< 0.003 U		< 0.002 U		0.043		< 0.001 U	
SW-V	3/19/2003	SV--03319A	7.0 B		< 0.005 U		< 0.003 U		< 0.002 U		0.04		< 0.001 U	
SW-V	4/18/2003	SV--03418Q	9.2		< 0.005 U		< 0.003 U		< 0.002 U		0.055		< 0.001 U	
SW-V	12/11/2003	SV--03D11Q	7.8		< 0.005 U		< 0.003 U		< 0.002 U		0.034		< 0.001 U	
SW-V	12/20/2004	SV--04D20Q	14		< 0.005 U		< 0.003 U		0.003		0.066 B		< 0.001 U	
SW-V	1/20/2005	SV--05120A	9.6		< 0.005 U		< 0.003 U		0.002		0.066		< 0.001 U	
SW-V	1/17/2006	SV--060117A	9.6		< 0.005 U		< 0.003 U		< 0.002 U		0.029 B		< 0.001 U	
SW-V	11/7/2006	SV--061107Q	8.7		< 0.005 U		< 0.003 U		< 0.002 U		0.091		< 0.001 U	
SW-V	12/26/2006	SV--061226M	6.8		< 0.005 U		< 0.003 U		< 0.002 U		0.07 B		< 0.001 U	
SW-V	12/3/2007	SV--071203Q	5.9		< 0.005 U		< 0.003 U		0.0022		0.38		< 0.001 U	
SW-V	1/17/2008	SV--080117A	8.3		< 0.005 U		< 0.003 U		< 0.002 U		0.038		< 0.001 U	
SW-V	11/7/2008	SV--081107Q	7.8		< 0.005 U		< 0.003 U		< 0.002 U		0.18 B		< 0.001 U	
SW-V	4/15/2009	SV--090415Q	7.16		< 0.005 U		< 0.003 U		< 0.002 U		0.0685		< 0.001 U	

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-V	1/21/2010	SV--100121Q	8.29	8.89	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.025 T	< 0.001 U	< 0.001 U
SW-V	4/13/2010	SV--100413Q	8.14	8.94	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.156	< 0.001 U	< 0.001 U
SW-V	5/10/2010	SV--100510M	8.86	9.87	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.201	< 0.001 U	< 0.001 U
SW-V	6/8/2010	SV--100608M	8.83	9.49	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.025 T	< 0.001 U	< 0.001 U
SW-V	12/16/2010	SV--101216Q	8.52	8.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.025 T	< 0.001 U	< 0.001 U
SW-V	1/24/2011	SV--110124Q	7.53	7.71	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.042 T	< 0.001 U	< 0.001 U
SW-V	2/14/2011	SV--110214M	8.91	8.85	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.23	< 0.001 U	< 0.001 U
SW-V	3/2/2011	SV--110302M	7.76	8.22	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.047 T	< 0.001 U	< 0.001 U
SW-V	4/13/2011	SV--110413Q	7.84	7.95	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.175	< 0.001 U	< 0.001 U
SW-V	5/18/2011	SV--110518M	7.52	8.45	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.141	< 0.001 U	< 0.001 U
SW-V	1/31/2012	SV--120131Q	8.6	8.98	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.035 T	< 0.001 U	< 0.001 U
SW-V	2/14/2012	SV--120214M	7.99	8.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.035 T	< 0.001 U	< 0.001 U
SW-V	3/13/2012	SV--120313M	9.07	8.26	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.221	< 0.001 U	< 0.001 U
SW-V	4/18/2012	SV--120418Q	8.38	9.83	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.375	< 0.001 U	< 0.001 U
SW-V	12/10/2012	SV--121210M	8.89	8.78	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.021 T	< 0.001 U	< 0.001 U
SW-V	1/22/2013	SV--130122Q	7.7	7.75	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.202	< 0.001 U	< 0.001 U
SW-V	2/11/2013	SV--130211M	7.67	8.65	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.605	< 0.001 U	< 0.001 U
SW-V	4/16/2013	SV--130416Q	7.27	7.72 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.023 T	< 0.001 U	< 0.001 DU
SW-W	1/28/2000	SW--00128Q	9.7		< 0.005 U		< 0.003 U		< 0.002 U		0.56		< 0.001 U	
SW-W	2/25/2000	SW--00225M	9.9		< 0.005 U		< 0.003 U		< 0.002 U		0.37		< 0.001 U	
SW-W	3/28/2000	SW--00328M	9		< 0.005 U		< 0.003 U		< 0.002 U		0.33		< 0.001 U	
SW-W	4/21/2000	SW--00421Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.25		< 0.001 U	
SW-W	5/30/2000	SW--00530M	8.7		< 0.005 U		< 0.003 U		< 0.002 U		0.62		< 0.001 U	
SW-W	6/20/2000	SW--00620M	8.9		< 0.005 U		< 0.003 U		< 0.002 U		0.56		< 0.001 U	
SW-W	11/28/2000	SW--00N28Q	36		< 0.005 U		< 0.003 U		0.01		1.3		0.005	
SW-W	12/28/2000	SW--00D28M	8.5		< 0.005 U		< 0.003 U		< 0.002 U		0.44		< 0.001 U	
SW-W	1/17/2001	SW--01117Q	8.1		< 0.005 U		< 0.003 U		< 0.002 U		0.41		< 0.001 U	
SW-W	2/23/2001	SW--01223M	8.6		< 0.005 U		< 0.003 U		< 0.002 U		0.37		< 0.001 U	
SW-W	3/15/2001	SW--01315M	9.4		< 0.005 U		< 0.003 U		0.02		0.47		< 0.001 U	
SW-W Duplicate	3/15/2001	SW--01315D	9.5		< 0.005 U		< 0.003 U		< 0.002 U		0.46		< 0.001 U	
SW-W	4/24/2001	SW--01424Q	8.8 B		< 0.005 U		< 0.003 U		< 0.002 U		0.37		< 0.001 U	
SW-W	5/29/2001	SW--01529M	8.6		< 0.005 U		< 0.003 U		< 0.002 U		0.31		< 0.001 U	
SW-W	6/20/2001	SW--01620M	9.8		< 0.005 U		< 0.003 U		< 0.002 U		0.6		< 0.001 U	
SW-W	7/31/2001	SW--01731Q	11		< 0.005 U		< 0.003 U		< 0.002 U		0.29		< 0.001 U	
SW-W	11/9/2001	SW--01N09Q	10		< 0.005 U		< 0.003 U		< 0.002 U		0.53		< 0.001 U	
SW-W Duplicate	11/9/2001	SW--01N09D	10		< 0.005 U		< 0.003 U		0.002		0.49		< 0.001 U	
SW-W	12/26/2001	SW--01D26M	9		< 0.005 U		< 0.003 U		< 0.002 U		0.28		< 0.001 U	
SW-W	1/29/2002	SW--02129Q	7.8		< 0.005 U		< 0.003 U		< 0.002 U		0.46 B		< 0.001 U	
SW-W	2/20/2002	SW--02220M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-W	3/20/2002	SW--02320M	6.8		< 0.005 U		< 0.003 U		< 0.002 U		0.37		< 0.001 U	
SW-W	4/22/2002	SW--02422Q	7		< 0.005 U		< 0.003 U		< 0.002 U		0.36		< 0.001 U	
SW-W	5/14/2002	SW--02514M	9		< 0.005 U		< 0.003 U		< 0.002 U		0.68		< 0.001 U	
SW-W	6/17/2002	SW--02617M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.27		< 0.001 U	
SW-W Duplicate	6/17/2002	SW--02617D	11		< 0.005 U		< 0.003 U		< 0.002 U		0.26		< 0.001 U	
SW-W	1/16/2003	SW--03116Q	8.6		< 0.005 U		< 0.003 U		< 0.002 U		0.28		< 0.001 U	

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	2/26/2003	SW--03226M	8.9		< 0.005 U		< 0.003 U		< 0.002 U		0.27		< 0.001 U	
SW-W	3/10/2003	SW--03310A	7.8		< 0.005 U		< 0.003 U		< 0.002 U		0.39		< 0.001 U	
SW-W	4/18/2003	SW--03418Q	9		< 0.005 U		< 0.003 U		< 0.002 U		0.36		< 0.001 U	
SW-W	5/12/2003	SW--03512M	9.4		< 0.005 U		< 0.003 U		0.002		0.49		< 0.001 U	
SW-W	6/26/2003	SW--03626M	13		< 0.005 U		< 0.003 U		0.002		1.7		< 0.001 U	
SW-W	10/27/2003	SW--03O27Q	9.9		< 0.005 U		< 0.003 U		0.004		0.54		< 0.001 U	
SW-W	11/17/2003	SW--03N17M	12		< 0.005 U		< 0.003 U		0.003		0.51		< 0.001 U	
SW-W	12/11/2003	SW--03D11M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.22		< 0.001 U	
SW-W	1/30/2004	SW--04130A	8.1		< 0.005 U		< 0.003 U		0.003		0.48		< 0.001 U	
SW-W	2/26/2004	SW--04226M	9.1		< 0.005 U		< 0.003 U		< 0.002 U		0.28 B		< 0.001 U	
SW-W	3/15/2004	SW--04315M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-W Duplicate	3/15/2004	SW--04315D	10		< 0.005 U		< 0.003 U		< 0.002 U		0.15		< 0.001 U	
SW-W	4/22/2004	SW--04422Q	10		< 0.005 U		< 0.003 U		0.003		0.69 B		< 0.001 U	
SW-W	5/12/2004	SW--04512M	12 B		< 0.005 U		< 0.003 U		0.002		0.79		< 0.001 U	
SW-W	9/27/2004	SW--04927Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.2		< 0.001 U	
SW-W	10/26/2004	SW--04O26Q	13		< 0.005 U		< 0.003 U		0.002		0.5		< 0.001 U	
SW-W	11/23/2004	SW--04N23Q	12 B		< 0.005 U		< 0.003 U		0.002		0.45 B		< 0.001 U	
SW-W	12/20/2004	SW--04D20M	12		< 0.005 U		< 0.003 U		0.008		0.41		< 0.001 U	
SW-W	1/20/2005	SW--05120A	8.8		< 0.005 U		< 0.003 U		0.003		0.41 B		< 0.001 U	
SW-W	2/25/2005	SW--05225M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.31 B		< 0.001 U	
SW-W	3/14/2005	SW--05314M	12		< 0.005 U		< 0.003 U		0.012		0.36 B		< 0.001 U	
SW-W	4/28/2005	SW--05428Q	11		< 0.005 U		< 0.003 U		< 0.002 U		0.59 B		< 0.001 U	
SW-W	5/26/2005	SW--05526M	10		< 0.005 U		< 0.003 U		0.003		0.54		< 0.001 U	
SW-W	6/17/2005	SW--05617M	8.7 B		< 0.005 U		< 0.003 U		0.006		0.99 B		0.002	
SW-W	7/27/2005	SW--05727Q	16		< 0.005 U		< 0.003 U		< 0.002 U		0.48 B		< 0.001 U	
SW-W	10/31/2005	SW--051031M	21.8		< 0.005 U		< 0.003 U		0.00575		0.515 B		< 0.001 U	
SW-W	11/17/2005	SW--051117Q	10.9		< 0.005 U		< 0.003 U		0.00225		0.351 B		< 0.001 U	
SW-W	12/5/2005	SW--051205M	12		< 0.005 U		< 0.003 U		0.0031		0.15 B		< 0.001 U	
SW-W	1/17/2006	SW--060117A	7.4		< 0.005 U		< 0.003 U		0.01		0.31 B		< 0.001 U	
SW-W	2/16/2006	SW--060216M	10		< 0.005 U		< 0.003 U		0.0023		0.41 B		< 0.001 U	
SW-W	3/7/2006	SW--060307M	8.8		< 0.005 U		< 0.003 U		< 0.002 U		0.35		< 0.001 U	
SW-W	4/26/2006	SW--060426Q	11		< 0.005 U		< 0.003 U		< 0.002 U		0.4		< 0.001 U	
SW-W Duplicate	4/26/2006	SW--060426D	11		< 0.005 U		< 0.003 U		< 0.002 U		0.32		< 0.001 U	
SW-W	5/5/2006	SW--060505M	9.8		< 0.005 U		< 0.003 U		0.0029		0.55		< 0.001 U	
SW-W	6/7/2006	SW--060607M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.59 B		< 0.001 U	
SW-W	11/7/2006	SW--061107Q	8.8		< 0.005 U		< 0.003 U		0.0076		0.88		< 0.001 U	
SW-W	12/27/2006	SW--061227M	5.4		< 0.005 U		< 0.003 U		0.002		0.52 B		< 0.001 U	
SW-W	1/19/2007	SW--070119A	8.1 B		< 0.005 U		< 0.003 U		< 0.002 U		0.26 B		< 0.001 U	
SW-W	2/20/2007	SW--070220M	7.1		< 0.005 U		< 0.003 U		0.0033		0.98		< 0.001 U	
SW-W	3/13/2007	SW--070313M	9.7		< 0.005 U		< 0.003 U		< 0.002 U		0.3 B		< 0.001 U	
SW-W Duplicate	3/13/2007	SW--070313D	9.2		< 0.005 U		< 0.003 U		< 0.002 U		0.44 B		< 0.001 U	
SW-W	4/17/2007	SW--070417Q	9.8		< 0.005 U		< 0.003 U		< 0.002 U		0.42		< 0.001 U	
SW-W	5/21/2007	SW--070521M	9.2		< 0.005 U		< 0.003 U		0.005		0.92		< 0.001 U	
SW-W	6/5/2007	SW--070605M	12		< 0.005 U		< 0.003 U		0.0032		0.56		< 0.001 U	
SW-W	10/9/2007	SW--071009Q	17		< 0.005 U		< 0.003 U		0.012		0.32 B		< 0.001 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	11/28/2007	SW--071128M	16		< 0.005 U		< 0.003 U		0.0042		0.19 B		< 0.001 U	
SW-W	12/17/2007	SW--071217M	9.3		< 0.005 U		< 0.003 U		0.0024		0.39 B		< 0.001 U	
SW-W	1/17/2008	SW--080117A	8.3		< 0.005 U		< 0.003 U		< 0.002 U		0.29		< 0.001 U	
SW-W	2/27/2008	SW--080227M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.21 B		< 0.001 U	
SW-W	3/14/2008	SW--080314M	9.9		< 0.005 U		< 0.003 U		0.0038		0.7		< 0.001 U	
SW-W	4/29/2008	SW--080429Q	10		< 0.005 U		< 0.003 U		0.0041		0.51 B		< 0.001 U	
SW-W	5/29/2008	SW--080529M	11		< 0.005 U		< 0.003 U		0.0049		1.3 B		< 0.001 U	
SW-W	6/13/2008	SW--080613M	9		< 0.005 U		< 0.003 U		0.0031		0.49		< 0.001 U	
SW-W	7/21/2008	SW--080721Q	13		< 0.0045 U		< 0.0027 U		0.0077		0.35		< 0.0009 U	
SW-W	11/7/2008	SW--081107Q	6.1		< 0.005 U		< 0.003 U		0.0039		0.72 B		< 0.001 U	
SW-W	12/17/2008	SW--081217M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-W	1/27/2009	SW--090127Q	18		< 0.005 U		< 0.003 U		< 0.002 U		0.26		< 0.001 U	
SW-W	2/17/2009	SW--090217M	10		< 0.005 U		< 0.003 U		0.0031		0.34 B		< 0.001 U	
SW-W Duplicate	2/17/2009	SW--090217D	11		< 0.005 U		< 0.003 U		0.0043		0.54 B		< 0.001 U	
SW-W	3/16/2009	SW--090316M	8.7		< 0.005 U		< 0.003 U		0.0044		0.37		< 0.001 U	
SW-W	4/15/2009	SW--090415Q	7.94		< 0.005 U		< 0.003 U		< 0.002 U		0.245		< 0.001 U	
SW-W	5/14/2009	SW--090514M	9.16		< 0.005 U		< 0.003 U		0.0186		0.531		< 0.001 U	
SW-W	12/17/2009	SW--091217M	7.61		< 0.005 U		< 0.003 U		0.0054		0.267		< 0.001 U	
SW-W	1/25/2010	SW--100125Q	8.2	9.35	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.159	0.218	.001 U	.001 U
SW-W	2/22/2010	SW--100222M	9.81	9.1	.005 U	.005 U	.003 U	.003 U	.002 U	0.00293	0.132	0.293	.001 U	.001 U
SW-W Duplicate	2/22/2010	SW--100222D	9.76	9.22	.005 U	.005 U	.003 U	.003 U	0.00269	0.00349	0.13	0.255	.001 U	.001 U
SW-W	3/9/2010	SW--100309M	9.46	9.82	.005 U	.005 U	.003 U	.003 U	.002 U	0.00273	0.161	0.237	.001 U	.001 U
SW-W	4/14/2010	SW--100414Q	7.9	9.54	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00888	0.119	0.293	< 0.001 U	< 0.001 U
SW-W	5/11/2010	SW--100511M	9.92	9.93	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00269	0.00487	0.191	0.321	< 0.001 U	< 0.001 U
SW-W	6/10/2010	SW--100610M	8.9	8.76	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00314	0.00385	0.23	0.437	< 0.001 U	< 0.001 U
SW-W	7/13/2010	SW--100713Q	10.6	11.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00466	1.27	1.79	< 0.001 U	< 0.001 U
SW-W	10/27/2010	SW--101027Q	9.39	9.67	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00311	0.00458	0.266	0.485	< 0.001 U	< 0.001 U
SW-W	11/18/2010	SW--101118M	10.2	10.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00587	0.0107	0.141	0.315	< 0.001 U	< 0.001 U
SW-W	12/16/2010	SW--101216M	8.21	7.76	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00209	0.0704	0.216	< 0.001 U	< 0.001 U
SW-W	1/25/2011	SW--110125Q-1	7.62	7.72	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00211	0.00262	0.0975	0.29	< 0.001 U	< 0.001 U
SW-W	1/26/2011	SW--110125Q-2												
SW-W	2/15/2011	SW--110215M	8.5	8.84	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.00282	0.134	0.343	< 0.001 U	< 0.001 U
SW-W	3/3/2011	SW--110303M	8.01	8.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0055	0.00687	0.0818	0.176	< 0.001 U	< 0.001 U
SW-W	4/14/2011	SW--110414Q	8.41	8.38	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00419	0.00484	0.155	0.257	< 0.001 U	< 0.001 U
SW-W	5/12/2011	SW--110512M	8.87	10	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00423	0.0109	0.229	0.45	< 0.001 U	< 0.001 U
SW-W	6/14/2011	SW--110614M	10.6	10	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.011	0.00405	0.518	0.711	< 0.001 U	< 0.001 U
SW-W	12/19/2011	SW--111219Q	9.38	9.82	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00365	0.0056	0.218	0.24	< 0.001 U	< 0.001 U
SW-W Duplicate	12/19/2011	SW--111219D	9.2	9.75	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00367	0.00744	0.215	0.303	< 0.001 U	< 0.001 U
SW-W	1/31/2012	SW--120131Q	7.33	7.41	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00399	0.00343	0.081	0.219	< 0.001 U	< 0.001 U
SW-W	2/16/2012	SW--120216M	7.74	8.32	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00748	0.00246	0.155	0.246	< 0.001 U	< 0.001 U
SW-W	3/14/2012	SW--120314M	7.49	7.01	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00398	0.0031	0.143	0.24	< 0.001 U	< 0.001 U
SW-W	4/19/2012	SW--120419Q	7.84	9.28	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00387	0.00643	0.191	0.324	< 0.001 U	< 0.001 U
SW-W	5/24/2012	SW--120524M	9.61	9.73	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0131	0.0182	0.322	0.502	< 0.001 U	< 0.001 U
SW-W	11/13/2012	SW--121113Q	9.62	9.56	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00381	0.00467	0.219	0.306	< 0.001 U	< 0.001 U
SW-W	12/11/2012	SW--121211M	8.74	8.48	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00594	0.00969	0.132	0.149	< 0.001 U	< 0.001 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	1/23/2013	SW--130123Q	8.28	8.64	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00748	0.0103	0.117	0.224	< 0.001 U	< 0.001 U
SW-W	2/12/2013	SW--130212M	9.09	8.93	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	0.00527	0.00327	0.162	0.307	< 0.001 U	< 0.001 U
SW-W	3/18/2013	SW--130318M	8.52	8.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.0076	0.00431	0.157 D	0.289	< 0.001 U	< 0.001 U
SW-W	4/17/2013	SW--130417Q	7.29	7.59 D	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00525	0.00426	0.116	0.267	< 0.001 U	< 0.001 DU
SW-W	5/21/2013	SW--130521D	9.57	9.33	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.00473	0.00601	0.465	0.651	< 0.001 DU	< 0.001 U
SW-W	5/21/2013	SW--130521M	10.1	9.77	< 0.005 U	< 0.005 U	< 0.003 DU	< 0.003 U	0.004	0.00336	0.453	0.601	< 0.001 DU	< 0.001 U
SW-W	6/25/2013	SW--130625M	10.2	10.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00563	0.00658	1.06	1.32	< 0.001 U	< 0.001 U
SW-W	10/23/2013	SW--131023Q	10.7	10.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	0.00324	0.0444	0.275	0.606	< 0.001 U	< 0.001 U
SW-W	11/13/2013	SW--131113M	8.85	10	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	0.0214	0.195	0.371	< 0.001 U	< 0.001 U
SW-W Duplicate	11/13/2013	SW--131113D	8.67	8.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.209	0.291	< 0.001 U	< 0.001 U
SW-W	12/23/2013	SW--131223M	6.88	6.63	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	0.0025	0.0022 D	0.112	0.369	< 0.001 U	< 0.001 U
SW-W1	1/28/2000	SW1-00128Q	12		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-W1	2/25/2000	SW1-00225M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.15		< 0.001 U	
SW-W1	3/28/2000	SW1-00328M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-W1	4/20/2000	SW1-00420Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-W1	5/30/2000	SW1-00530M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.16		< 0.001 U	
SW-W1	6/21/2000	SW1-00621M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-W1	7/26/2000	SW1-00726Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.059		< 0.001 U	
SW-W1	8/29/2000	SW1-00829M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.047		< 0.001 U	
SW-W1	9/26/2000	SW1-00926M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.55		< 0.001 U	
SW-W1	10/26/2000	SW1-00026Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.091		< 0.001 U	
SW-W1	11/27/2000	SW1-00N27M	4.9		< 0.005 U		< 0.003 U		< 0.002 U		0.19		< 0.001 U	
SW-W1	12/28/2000	SW1-00D28M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-W1	1/17/2001	SW1-01117Q	11		< 0.005 U		< 0.003 U		< 0.002 U		0.12 B		< 0.001 U	
SW-W1	2/23/2001	SW1-01223M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.11		< 0.001 U	
SW-W1	3/14/2001	SW1-01314M	13		< 0.005 U		< 0.003 U		0.004		2.3		0.003	
SW-W1	4/24/2001	SW1-01424Q	11 B		< 0.005 U		< 0.003 U		< 0.002 U		0.21		< 0.001 U	
SW-W1	5/29/2001	SW1-01529M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.15		< 0.001 U	
SW-W1	6/20/2001	SW1-01620M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-W1	7/30/2001	SW1-01730Q	12		< 0.005 U		< 0.003 U		< 0.002 U		0.098		< 0.001 U	
SW-W1	9/10/2001	SW1-01910M	15		< 0.005 U		< 0.003 U		< 0.002 U		0.059		< 0.001 U	
SW-W1	10/11/2001	SW1-01O11Q	13		< 0.005 U		< 0.003 U		2.1		0.088		< 0.001 U	
SW-W1	11/8/2001	SW1-01N08M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-W1	12/26/2001	SW1-01D26M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-W1	1/29/2002	SW1-02129Q	8.5		< 0.005 U		< 0.003 U		< 0.002 U		0.22 B		< 0.001 U	
SW-W1	2/20/2002	SW1-02220M	9.4		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-W1	4/22/2002	SW1-02422Q	8.2		< 0.005 U		< 0.003 U		< 0.002 U		0.17		< 0.001 U	
SW-W1	5/14/2002	SW1-02514M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.21		< 0.001 U	
SW-W1	7/31/2002	SW1-02731Q	16 B		< 0.005 U		< 0.003 U		< 0.002 U		0.096 B		< 0.001 U	
SW-W1	9/12/2002	SW1-02912M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.059		< 0.001 U	
SW-W1	10/22/2002	SW1-02O22Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.076		< 0.001 U	
SW-W1	11/20/2002	SW1-02N20M	17		< 0.005 U		< 0.003 U		< 0.002 U		0.094		< 0.001 U	
SW-W1	12/10/2002	SW1-02D10M	15		< 0.005 U		< 0.003 U		< 0.002 U		0.081		< 0.001 U	
SW-W1	1/16/2003	SW1-03116Q	11		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-W1	2/26/2003	SW1-03226M	11 B		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	

Environmental Monitoring Data

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	3/10/2003	SW1-03310A	9		< 0.005 U		< 0.003 U		< 0.002 U		0.25		0.001	
SW-W1	4/18/2003	SW1-03418Q	10		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-W1	5/12/2003	SW1-03512M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.15		< 0.001 U	
SW-W1	6/25/2003	SW1-03625M	16		< 0.005 U		< 0.003 U		< 0.002 U		0.73		< 0.001 U	
SW-W1	7/25/2003	SW1-03725Q	14 B		< 0.005 U		< 0.003 U		< 0.002 U		0.066		< 0.001 U	
SW-W1	8/20/2003	SW1-03820M	15		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-W1	9/23/2003	SW1-03923M	16		< 0.005 U		< 0.003 U		0.004		1.3		0.002	
SW-W1	10/17/2003	SW1-03O17Q	17		< 0.005 U		< 0.003 U		< 0.002 U		0.46		< 0.001 U	
SW-W1	11/17/2003	SW1-03N17M	13		< 0.005 U		< 0.003 U		< 0.002 U		0.12		0.002	
SW-W1	12/11/2003	SW1-03D11M	9.4		< 0.005 U		< 0.003 U		0.033		0.086		0.002	
SW-W1	2/26/2004	SW1-04226A	11		< 0.005 U		< 0.003 U		< 0.002 U		0.17		< 0.001 U	
SW-W1	3/15/2004	SW1-04315M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.1		< 0.001 U	
SW-W1	5/12/2004	SW1-04512Q	17		< 0.005 U		< 0.003 U		0.003		0.32		< 0.001 U	
SW-W1	6/29/2004	SW1-04629M	18 B		< 0.005 U		< 0.003 U		0.003		0.17 B		< 0.001 U	
SW-W1	7/29/2004	SW1-04729Q	15 B		< 0.005 U		< 0.003 U		< 0.002 U		0.20 B		< 0.001 U	
SW-W1	8/17/2004	SW1-04817M	16 B		< 0.005 U		< 0.003 U		< 0.002 U		0.089 B		< 0.001 U	
SW-W1	9/27/2004	SW1-04927M	16		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-W1	11/23/2004	SW1-04N23M	13 B		< 0.005 U		< 0.003 U		< 0.002 U		0.13 B		< 0.001 U	
SW-W1	12/20/2004	SW1-04D20M	12		< 0.005 U		< 0.003 U		0.002		0.15 B		< 0.001 U	
SW-W1	1/20/2005	SW1-05120A	11		< 0.005 U		< 0.003 U		< 0.002 U		0.20 B		< 0.001 U	
SW-W1	2/24/2005	SW1-05224M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-W1	3/11/2005	SW1-05311M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-W1	4/28/2005	SW1-05428Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.097 B		< 0.001 U	
SW-W1	5/26/2005	SW1-05526M	13		< 0.005 U		< 0.003 U		< 0.002 U		0.17		< 0.001 U	
SW-W1	6/17/2005	SW1-05617M	16		< 0.005 U		< 0.003 U		< 0.002 U		0.33 B		< 0.001 U	
SW-W1	7/26/2005	SW1-05726Q	15 B		< 0.005 U		< 0.003 U		< 0.002 U		0.11 B		< 0.001 U	
SW-W1	8/16/2005	SW1-05816M	16		< 0.005 U		< 0.003 U		0.006		0.45		< 0.001 U	
SW-W1	9/19/2005	SW1-05919M	16.7		0.00113 J		0.000191 J		0.00148 J		0.379 B		0.000475 J	
SW-W1	10/31/2005	SW1-051031M	15.7		< 0.005 U		< 0.003 U		< 0.002 U		1.03 B		< 0.001 U	
SW-W1	11/17/2005	SW1-051117Q	18.9		< 0.005 U		< 0.003 U		0.00794		0.273 B		< 0.001 U	
SW-W1	12/7/2005	SW1-051207M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.085 B		< 0.001 U	
SW-W1 Duplicate	12/7/2005	SW1-051207D	13		< 0.005 U		< 0.003 U		< 0.002 U		0.1 B		< 0.001 U	
SW-W1	1/17/2006	SW1-060117A	8.3		< 0.005 U		< 0.003 U		< 0.002 U		0.2 B		< 0.001 U	
SW-W1	2/16/2006	SW1-060216M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.19 B		< 0.001 U	
SW-W1	3/23/2006	SW1-060323M	13		< 0.005 U		< 0.003 U		< 0.002 U		0.093		< 0.001 U	
SW-W1	4/25/2006	SW1-060425Q	14		< 0.005 U		< 0.003 U		< 0.002 U		0.26		< 0.001 U	
SW-W1	5/5/2006	SW1-060505M	13		< 0.005 U		< 0.003 U		< 0.002 U		0.79		0.0013	
SW-W1	6/7/2006	SW1-060607M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.32 B		< 0.001 U	
SW-W1	7/31/2006	SW1-060731Q	16		< 0.005 U		< 0.003 U		0.0028		0.32		< 0.001 U	
SW-W1	8/22/2006	SW1-060822M	15		< 0.005 U		< 0.003 U		< 0.002 U		0.1		< 0.001 U	
SW-W1	9/15/2006	SW1-060915M	16		< 0.005 U		< 0.003 U		< 0.002 U		0.1 B		< 0.001 U	
SW-W1	10/17/2006	SW1-061017Q	17		< 0.005 U		< 0.003 U		< 0.002 U		0.25		< 0.001 U	
SW-W1	11/7/2006	SW1-061107M	8.3		< 0.005 U		< 0.003 U		0.0021		0.33 B		< 0.001 U	
SW-W1	12/26/2006	SW1-061226M	8.2		< 0.005 U		< 0.003 U		< 0.002 U		0.18 B		< 0.001 U	
SW-W1	1/19/2007	SW1-070119A	9.7 B		< 0.005 U		< 0.003 U		< 0.002 U		0.11 B		< 0.001 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	2/20/2007	SW1-070220M	9.5		< 0.005 U		< 0.003 U		< 0.002 U		0.33		< 0.001 U	
SW-W1	3/13/2007	SW1-070313M	10		< 0.005 U		< 0.003 U		< 0.002 U		0.13 B		< 0.001 U	
SW-W1	4/17/2007	SW1-070417Q	12		< 0.005 U		< 0.003 U		< 0.002 U		0.1		< 0.001 U	
SW-W1	5/21/2007	SW1-070521M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.23		< 0.001 U	
SW-W1	6/5/2007	SW1-070605M	15		< 0.005 U		< 0.003 U		< 0.002 U		0.31		< 0.001 U	
SW-W1	7/18/2007	SW1-070718Q	17		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-W1	8/17/2007	SW1-070817M	15		< 0.005 U		< 0.003 U		< 0.002 U		0.13 B		< 0.001 U	
SW-W1	9/28/2007	SW1-070928M	16		< 0.005 U		< 0.003 U		< 0.002 U		0.02		< 0.001 U	
SW-W1	10/9/2007	SW1-071009Q	14		< 0.005 U		< 0.003 U		< 0.002 U		0.3 B		< 0.001 U	
SW-W1	11/27/2007	SW1-071127M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.32 B		< 0.001 U	
SW-W1	12/6/2007	SW1-071206M	8.4		< 0.005 U		< 0.003 U		< 0.002 U		0.25		< 0.001 U	
SW-W1 Duplicate	12/6/2007	SW1-071206D	8.7		< 0.005 U		< 0.003 U		< 0.002 U		0.22		< 0.001 U	
SW-W1	1/17/2008	SW1-080117A	9.8		< 0.005 U		< 0.003 U		< 0.002 U		0.13		< 0.001 U	
SW-W1	2/27/2008	SW1-080227M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.16 B		< 0.001 U	
SW-W1	3/14/2008	SW1-080314M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.21		< 0.001 U	
SW-W1	4/29/2008	SW1-080429Q	13		< 0.005 U		< 0.003 U		< 0.002 U		0.14 B		< 0.001 U	
SW-W1	5/29/2008	SW1-080529M	14		< 0.005 U		< 0.003 U		< 0.002 U		0.35 B		< 0.001 U	
SW-W1	6/13/2008	SW1-080613M	13		0.02		< 0.003 U		< 0.002 U		0.19		< 0.001 U	
SW-W1	7/21/2008	SW1-080721Q	16		< 0.0045 U		< 0.0027 U		< 0.0018 U		0.12		< 0.0009 U	
SW-W1	8/25/2008	SW1-080825M	16		< 0.005 U		< 0.003 U		0.0029		1.3		0.0013	
SW-W1	9/24/2008	SW1-080924M	15		< 0.0045 U		< 0.0027 U		< 0.0018 U		0.67		< 0.0009 U	
SW-W1	10/17/2008	SW1-081017Q	18		< 0.005 U		< 0.003 U		< 0.002 U		0.2 B		< 0.001 U	
SW-W1	10/17/2008	SW1-081017F	< 0.1 U		< 0.005 U		< 0.003 U		< 0.002 U		0.006		< 0.001 U	
SW-W1	11/7/2008	SW1-081107M	9.3		< 0.005 U		< 0.003 U		0.0024		0.71		< 0.001 U	
SW-W1	12/17/2008	SW1-081217M	12		< 0.005 U		< 0.003 U		< 0.002 U		0.14		< 0.001 U	
SW-W1	1/27/2009	SW1-090127QKC	12.3		< 0.005 U		< 0.003 U		< 0.002 U		0.0904		< 0.001 U	
SW-W1	1/27/2009	SW1-090127QPA	11		< 0.005 U		< 0.003 U		< 0.002 U		0.12		< 0.001 U	
SW-W1	2/17/2009	SW1-090217M	13		< 0.005 U		< 0.003 U		0.0023		0.13 B		< 0.001 U	
SW-W1	3/16/2009	SW1-090316M	11		< 0.005 U		< 0.003 U		< 0.002 U		0.18		< 0.001 U	
SW-W1	4/15/2009	SW1-090415Q	9.49		< 0.005 U		< 0.003 U		< 0.002 U		0.11		< 0.001 U	
SW-W1	5/14/2009	SW1-090514M	11.9		< 0.005 U		< 0.003 U		< 0.002 U		0.327		< 0.001 U	
SW-W1	6/15/2009	SW1-090615M	14.1		< 0.005 U		< 0.003 U		< 0.002 U		0.178		< 0.001 U	
SW-W1	7/27/2009	SW1-090727M	16.1		< 0.005 U		< 0.003 U		< 0.002 U		0.142		< 0.001 U	
SW-W1	9/29/2009	SW1-090929M	15.8		< 0.005 U		< 0.003 U		< 0.002 U		0.019 T		< 0.001 U	
SW-W1	10/22/2009	SW1-091022Q	15.9		< 0.005 U		< 0.003 U		< 0.002 U		0.263		< 0.001 U	
SW-W1	11/12/2009	SW1-091112M	10.7		< 0.005 U		< 0.003 U		< 0.002 U		0.115		< 0.001 U	
SW-W1	12/17/2009	SW1-091217M	10.8		< 0.005 U		< 0.003 U		< 0.002 U		0.163		< 0.001 U	
SW-W1	1/21/2010	SW1-100121Q	10.1	10.7	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.037 T	0.0987	.001 U	.001 U
SW-W1	2/22/2010	SW1-100222M	12	11	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.0973	0.037 T	.001 U	.001 U
SW-W1	3/9/2010	SW1-100309M	11.8	10.3	.005 U	.005 U	.003 U	.003 U	.002 U	.002 U	0.036 T	0.11	.001 U	.001 U
SW-W1	4/13/2010	SW1-100413Q	9.63	11.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.037 T	0.425	< 0.001 U	< 0.001 U
SW-W1	5/10/2010	SW1-100510M	11.2	12.8	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.048 T	0.45	< 0.001 U	< 0.001 U
SW-W1	6/8/2010	SW1-100608M	10.1	11	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.138	0.53	< 0.001 U	< 0.001 U
SW-W1	7/13/2010	SW1-100713Q	13.4	14.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.022 T	0.155	< 0.001 U	< 0.001 U
SW-W1	8/12/2010	SW1-100812M	15.6	17.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.013 T	0.043 T	< 0.001 U	< 0.001 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Calcium dissolved	Calcium total	Chromium dissolved	Chromium total	Cobalt dissolved	Cobalt total	Copper dissolved	Copper total	Iron dissolved	Iron total	Lead dissolved	Lead total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	9/21/2010	SW1-100921M	14.1	16.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0856	0.168	< 0.001 U	< 0.00156
SW-W1	10/27/2010	SW1-101027Q	11.9	12.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.149	0.473	< 0.001 U	< 0.001 U
SW-W1	11/18/2010	SW1-101118M	12.3	12.2	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0999	0.269	< 0.001 U	< 0.001 U
SW-W1	1/24/2011	SW1-110124Q	7.9	8.09	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.045 T	0.12	< 0.001 U	< 0.001 U
SW-W1	2/14/2011	SW1-110214M	11.5	11.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0555	0.206	< 0.001 U	< 0.001 U
SW-W1	3/2/2011	SW1-110302M	9.21	9.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.05 T	0.159	< 0.001 U	< 0.001 U
SW-W1	4/13/2011	SW1-110413Q	9.86	9.92	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.041 T	0.0864	< 0.001 U	< 0.001 U
SW-W1	5/12/2011	SW1-110512M	10.7	10.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.048 T	0.159	< 0.001 U	< 0.001 U
SW-W1	6/14/2011	SW1-110614M	12.9	12.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.04 T	0.127	< 0.001 U	< 0.001 U
SW-W1	7/18/2011	SW1-110718Q	13.6	13.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.017 T	0.0709	< 0.001 U	< 0.001 U
SW-W1	8/9/2011	SW1-110809M	15.2 D	15.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 U	0.294	< 0.001 U	< 0.001 U
SW-W1	9/26/2011	SW1-110926M	15.4 D	15.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	< 0.01 DU	0.193	< 0.001 U	< 0.001 U
SW-W1	10/25/2011	SW1-111025Q	12.6 D	13.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.168	0.265	< 0.001 U	< 0.001 U
SW-W1	11/16/2011	SW1-111116M	12.6	12.7	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.137	0.223	< 0.001 U	< 0.001 U
SW-W1	12/15/2011	SW1-111215M	12.6	12.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0562	0.139	< 0.001 U	< 0.001 U
SW-W1	2/14/2012	SW1-120214M	9.92	10.1	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.048 T	0.119	< 0.001 U	< 0.001 U
SW-W1	3/13/2012	SW1-120313M	9.22	8.42	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.0591	0.169	< 0.001 U	< 0.001 U
SW-W1	4/18/2012	SW1-120418Q	10.6	12.4	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.033 T	0.228	< 0.001 U	< 0.001 U
SW-W1	5/23/2012	SW1-120523M	11.5	11.5	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.122	0.253	< 0.001 U	< 0.001 U
SW-W1	6/18/2012	SW1-120618M	11 D	11.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 DU	< 0.002 DU	< 0.002 U	0.137	0.679	< 0.001 U	< 0.001 U
SW-W1	7/12/2012	SW1-120712Q	12.6	13.6	< 0.005 U	< 0.005 U	< 0.003 U	< 0.003 U	< 0.002 U	< 0.002 U	0.046 T	0.136	< 0.001 U	< 0.001 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	1/28/2000	SE1-00128Q	1.2		0.002		< 0.0001 U	< 0.010 U		0.41		< 0.001 U	
SW-E1	2/24/2000	SE1-00224M	1.1		0.004			< 0.010 U		0.35			
SW-E1	3/29/2000	SE1-00329M	1.1		0.003			< 0.010 U		0.35			
SW-E1 Duplicate	3/29/2000	SE1-00329D	1.2		0.003			< 0.010 U		0.37			
SW-E1	4/20/2000	SE1-00420Q	1.4		0.13		< 0.0001 U	< 0.010 U		0.48		< 0.001 U	
SW-E1	5/30/2000	SE1-00530M	1.6		0.28			< 0.010 U		0.48			
SW-E1	6/20/2000	SE1-00620M	1.8		0.27			< 0.010 U		0.46			
SW-E1	12/27/2000	SE1-00D27Q	1.8		0.086		< 0.0001 U	< 0.010 U		0.41		< 0.001 U	
SW-E1	2/22/2001	SE1-01222Q	1.1		0.012		< 0.0001 U	< 0.01 U		0.33		< 0.001 U	
SW-E1 Duplicate	2/22/2001	SE1-01222D	1.2		0.007		< 0.0001 U	< 0.01 U		0.34		< 0.001 U	
SW-E1	3/14/2001	SE1-01314M	1.2		0.012			< 0.010 U		0.36			
SW-E1	4/24/2001	SE1-01424Q	4.6		0.018		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-E1	5/31/2001	SE1-01531M	1.6		0.3			< 0.010 U		0.4			
SW-E1	12/26/2001	SE1-01D26Q	1.2		0.005		< 0.0001 U	< 0.010 U		0.44		< 0.001 U	
SW-E1	1/29/2002	SE1-02129Q	1.1		0.001		< 0.0001 U	< 0.010 U		0.36		< 0.001 U	
SW-E1	2/19/2002	SE1-02219M	1		0.003			< 0.010 U		0.34			
SW-E1	3/20/2002	SE1-02320M	1		0.001			< 0.010 U		0.38			
SW-E1	4/19/2002	SE1-02419Q	0.93		0.001		< 0.0001 U	< 0.010 U		0.35		< 0.001 U	
SW-E1	5/14/2002	SE1-02514M	1.4 M		0.027 M			< 0.050 UM		< 1.5 UM			
SW-E1	1/16/2003	SE1-03116Q	1.4		0.01		< 0.0001 U	< 0.010 U		0.4		< 0.001 U	
SW-E1	2/26/2003	SE1-03226M	1		0.002			< 0.010 U		0.36			
SW-E1	3/10/2003	SE1-03310A	1.1		0.011		< 0.0001 U	< 0.010 U		0.4		< 0.001 U	
SW-E1	4/18/2003	SE1-03418Q	1		< 0.001 U		< 0.0001 U	< 0.01 U		0.38		< 0.001 U	
SW-E1	5/9/2003	SE1-03509M	0.96		0.005			< 0.01 U		0.32			
SW-E1	11/21/2003	SE1-03N21Q	1.4		0.005		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-E1	12/11/2003	SE1-03D11M	1.2		0.005			< 0.01 U					
SW-E1	1/30/2004	SE1-04130A	1.2		0.006		< 0.0001 U	< 0.010 U		0.91		< 0.001 U	
SW-E1	2/25/2004	SE1-04225M	1.1		0.011			< 0.010 U		0.38			
SW-E1	4/22/2004	SE1-04422Q	1.9 M		0.33		< 0.0001 U	< 0.010 U		< 3.0 UM		< 0.001 U	
SW-E1	11/23/2004	SE1-04N23Q	1.5		0.12		< 0.0001 U	< 0.010 U		0.48		< 0.001 U	
SW-E1	12/20/2004	SE1-04D20M	1.3		0.013			< 0.010 U		0.53			
SW-E1	1/19/2005	SE1-05119A	1.4		0.044		< 0.0001 U	< 0.010 U		0.61		< 0.001 U	
SW-E1	2/25/2005	SE1-05225M	2.2		0.85			< 0.010 U		0.74			
SW-E1	4/27/2005	SE1-05427Q	1.3		0.083		< 0.0001 U	< 0.010 U		0.47		< 0.001 U	
SW-E1	5/26/2005	SE1-05526M	1.2		0.065			< 0.010 U		0.43			
SW-E1	6/10/2005	SE1-05610M	1.4		0.053			< 0.010 U		0.61			
SW-E1	11/16/2005	SE1-051116Q	1.92		0.0131		< 0.0001 U	< 0.01 U		0.498		< 0.001 U	
SW-E1	12/5/2005	SE1-051205M	1.3		0.0054		< 0.0001 U	< 0.01 U		0.48		< 0.001 U	
SW-E1	1/17/2006	SE1-060117A	1.3		0.0046		< 0.0001 U	< 0.01 U		0.54		< 0.001 U	
SW-E1	2/15/2006	SE1-060215M	1.2		0.01		< 0.0001 U	< 0.01 U		0.43		< 0.001 U	
SW-E1	3/23/2006	SE1-060323M	5.4		0.039		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-E1	4/27/2006	SE1-060427Q	1.2		0.08		< 0.0001 U	< 0.01 U		0.38		< 0.001 U	
SW-E1	5/5/2006	SE1-060505M	1.4		0.15		< 0.0001 U	< 0.01 U		0.57		< 0.001 U	
SW-E1	6/7/2006	SE1-060607M	1.2		0.046		< 0.0001 U	< 0.01 U		0.38		< 0.001 U	
SW-E1	11/7/2006	SE1-061107Q	1.1		0.0079		< 0.0001 U	< 0.01 U		1		< 0.001 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	12/22/2006	SE1-061222M	0.9		< 0.001 U		< 0.0001 U	< 0.01 U		0.56		< 0.001 U	
SW-E1	1/19/2007	SE1-070119A	1.1		0.0058		< 0.0001 U	< 0.01 U		0.34		< 0.001 U	
SW-E1	2/20/2007	SE1-070220M	0.92		0.01		< 0.0001 U	< 0.01 U		0.4		< 0.001 U	
SW-E1	3/13/2007	SE1-070313M	0.99		0.0067		< 0.0001 U	< 0.01 U		0.38		0.0014	
SW-E1	4/17/2007	SE1-070417Q	1.1		0.025		< 0.0001 U	< 0.01 U		0.39		< 0.001 U	
SW-E1	5/21/2007	SE1-070521M	1.7		0.38		< 0.0001 U	< 0.01 U		0.56		< 0.001 U	
SW-E1	12/3/2007	SE1-071203Q	1.7		0.063		< 0.0001 U	< 0.01 U		1.9		< 0.001 U	
SW-E1	12/6/2007	SE1-071206M	1.2		0.0071		< 0.0001 U	< 0.01 U		0.7		< 0.001 U	
SW-E1	1/15/2008	SE1-080115A	1.1		0.005		< 0.0001 U	< 0.01 U		0.38		< 0.001 U	
SW-E1	2/27/2008	SE1-080227M	1.2		0.024		< 0.0001 U	< 0.01 U		0.39		< 0.001 U	
SW-E1	3/13/2008	SE1-080313M	1.1		0.043		< 0.0001 U	< 0.01 U		0.37		< 0.001 U	
SW-E1	4/29/2008	SE1-080429Q	1.2		0.031		< 0.0001 U	< 0.01 U		0.44		< 0.001 U	
SW-E1	5/28/2008	SE1-080528M	1.7		0.4 B		< 0.0001 U	< 0.01 U		0.5		< 0.001 U	
SW-E1	6/12/2008	SE1-080612M	1.4		0.088		< 0.0001 U	< 0.009 U		0.39		< 0.0009 U	
SW-E1	11/7/2008	SE1-081107Q	1.3		0.011		< 0.0001 U	< 0.01 U		0.8		< 0.001 U	
SW-E1	12/17/2008	SE1-081217M	1		0.016		< 0.0001 U	< 0.01 U		0.34		< 0.001 U	
SW-E1	1/27/2009	SE1-090127Q	1.1		0.052		< 0.0001 U	< 0.01 U		0.31		< 0.001 U	
SW-E1	2/17/2009	SE1-090217M	1.1		0.046		< 0.0001 U	< 0.01 U		0.33		< 0.001 U	
SW-E1	3/16/2009	SE1-090316M	0.91		0.0073		< 0.0001 U	< 0.01 U		0.52		< 0.001 U	
SW-E1	4/15/2009	SE1-090415Q	1		0.00683		.0001 U	< 0.01 U		0.44 T		< 0.001 U	
SW-E1 Duplicate	4/15/2009	SE1-090415D	1.02		0.0276		.0001 U	< 0.01 U		0.45 T		< 0.001 U	
SW-E1	5/14/2009	SE1-090514F	.015 U		< 0.001 U		.0001 U	< 0.01 U		.3 U		< 0.001 U	
SW-E1	5/14/2009	SE1-090514M	1.09		0.0398		.0001 U	< 0.01 U		0.531		< 0.001 U	
SW-E1	12/17/2009	SE1-091217M	0.916		0.00754		.0001 U	< 0.01 U		0.35 T		< 0.001 U	
SW-E1	1/21/2010	SE1-100121Q	1.1	1 D	0.0054	0.0064	.0001 U	.01 U	.01 U	0.38 T	0.38 T	.001 U	.001 U
SW-E1	2/22/2010	SE1-100222M	0.944	0.905	0.017	0.0194 D	.0001 U	.01 U	.01 U	0.38 T	0.3 D	.001 U	.001 U
SW-E1	3/8/2010	SE1-100308M	0.992	1.04	0.0203	0.0274	.0001 U	.01 U	.01 U	0.36 T	0.37 T	.001 U	.001 U
SW-E1	3/9/2010	SE1-100309M	1	1.04	0.0258	0.0313	.0001 U	.01 U	.01 U	0.34 T	0.36 T	.001 U	.001 U
SW-E1	4/13/2010	SE1-100413Q	0.929	1.11	0.0292	0.0345	< 0.0001 U	< 0.01 U	< 0.01 U	0.37 T	0.44 T	< 0.001 U	< 0.001 U
SW-E1	5/10/2010	SE1-100510M	1.07	1	0.0906	0.0879	< 0.0001 U	< 0.01 U	< 0.01 U	0.35 T	0.39 DT	< 0.001 U	< 0.001 U
SW-E1	6/7/2010	SE1-100607M	0.945	1.04	0.0298	0.0815	< 0.0001 U	< 0.01 U	< 0.01 U	0.39 DT	0.4 DT	< 0.001 U	< 0.001 U
SW-E1	7/13/2010	SE1-100713Q	2.33	2.34	1.97	1.82 D	< 0.0001 U	< 0.01 U	< 0.01 U	0.5 T	0.46 T	< 0.001 U	< 0.001 U
SW-E1	10/27/2010	SE1-101027Q	1.45	1.52	0.0256	0.0323	< 0.0001 U	< 0.01 U	< 0.01 U	0.601	0.643	< 0.001 U	< 0.001 U
SW-E1	11/18/2010	SE1-101118M	1.09	1.02	0.00848	0.0248	< 0.0001 U	< 0.01 U	< 0.01 U	0.557	0.516	< 0.001 U	< 0.001 U
SW-E1	12/16/2010	SE1-101216M	1.12	1.37	0.00568	0.256	< 0.0001 U	< 0.01 U	< 0.01 U	0.684	0.648	< 0.001 U	< 0.001 U
SW-E1	1/24/2011	SE1-110124Q	1.01	1.05	0.00296	0.00444	< 0.0001 U	< 0.01 U	< 0.01 U	0.596	0.46 T	< 0.001 U	< 0.001 U
SW-E1	2/14/2011	SE1-110214M	0.923	1.02	0.00836	0.0145	< 0.0001 U	< 0.01 U	< 0.01 U	0.36 T	0.42 T	< 0.001 U	< 0.001 U
SW-E1	3/2/2011	SE1-110302M	0.868	0.938	0.00651	0.00788	< 0.0001 U	< 0.01 U	< 0.01 U	0.38 T	0.33 T	< 0.001 U	< 0.001 U
SW-E1	4/13/2011	SE1-110413Q	1.06	1.03	0.0816	0.0628	< 0.0001 U	< 0.01 U	< 0.01 U	0.43 T	0.4 T	< 0.001 U	< 0.001 U
SW-E1	5/17/2011	SE1-110517M	0.958	1.07	0.0185	0.0718	< 0.0001 U	< 0.01 U	< 0.01 U	0.4 T	0.44 T	< 0.001 U	< 0.001 U
SW-E1	6/14/2011	SE1-110614M	1.37	1.42	0.366	0.387	< 0.0001 U	< 0.01 DU	< 0.01 U	0.49 T	0.38 T	< 0.001 U	< 0.001 U
SW-E1	1/31/2012	SE1-120131Q	1.06	1.14	0.00229	0.0285	< 0.0001 U	< 0.01 U	< 0.01 U	0.549	0.572	< 0.001 U	< 0.001 U
SW-E1	2/14/2012	SE1-120214M	0.903	0.941	0.00651	0.0314	< 0.0001 U	< 0.01 U	< 0.01 U	0.38 T	0.37 T	< 0.001 U	< 0.001 U
SW-E1	3/13/2012	SE1-120313M	0.864	0.882	0.0042	0.0161	< 0.0001 U	< 0.01 U	< 0.01 U	0.37 T	0.37 T	< 0.001 U	< 0.001 U
SW-E1 Duplicate	3/13/2012	SE1-120313D	0.874	0.873	0.00431	0.01	< 0.0001 U	< 0.01 U	< 0.01 U	0.39 T	0.39 T	< 0.001 U	< 0.001 U

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Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	4/18/2012	SE1-120418Q	1.11	1.07	0.0305	0.17	< 0.0001 U	< 0.01 U	< 0.01 U	0.4 D	0.508 D	< 0.001 U	< 0.001 U
SW-E1	5/23/2012	SE1-120523M	1.32	1.26	0.0626	0.16	< 0.0001 U	< 0.01 U	< 0.01 U	0.999 D	0.49 T	< 0.001 U	< 0.001 U
SW-E1	6/18/2012	SE1-120618M	1.34	1.39	0.226 D	0.239	< 0.0001 U	< 0.01 U	< 0.01 U	1.76 D	0.52	< 0.001 U	< 0.001 U
SW-E1	12/10/2012	SE1-121210M	0.893	1.13	0.0264	0.289	< 0.0001 U	< 0.01 U	< 0.01 U	0.48 T	0.512 D	< 0.001 U	< 0.001 U
SW-E1	1/22/2013	SE1-130122Q	0.938	0.964	0.00621	0.0113	< 0.0001 U	< 0.01 U	< 0.01 U	0.33 T	0.32 T	< 0.001 U	< 0.001 U
SW-E1	2/11/2013	SE1-130211M	0.943	0.977	0.00699	0.0179	< 0.0001 U	< 0.01 U	< 0.01 U	0.35 T	0.36 T	< 0.001 U	< 0.001 U
SW-E1	3/19/2013	SE1-130319M	0.861	0.961	0.0165	0.0735	< 0.0001 U	< 0.01 U	< 0.01 U	0.35 T	0.38 T	< 0.001 U	< 0.001 U
SW-E1	4/16/2013	SE1-130416Q	0.907	0.841 D	0.0102	0.0373	< 0.0001 U	< 0.01 U	< 0.01 U	0.39 T	0.43 T	< 0.001 U	< 0.001 U
SW-E1	11/12/2013	SE1-131112Q	1.1	1.18	0.0285	0.366 D	< 0.0001 U	< 0.01 U	< 0.01 U	0.661	0.707	< 0.001 U	< 0.001 U
SW-E1	12/18/2013	SE1-131218M	1.12	0.857	0.012	0.139	< 0.0001 U	< 0.01 U	< 0.01 U	0.48 T	0.43 T	< 0.001 U	< 0.001 DU
SW-GS1	1/18/2007	SGS1070118P											
SW-GS1	10/30/2007	SGS1071030Q	4.6		0.021		< 0.00014 U	< 0.01 U		1.2		< 0.001 U	
SW-GS1	11/27/2007	SGS1071127M	7.7		0.033		< 0.0001 U	< 0.01 U		2.4		< 0.001 U	
SW-GS1	12/14/2007	SGS1071214M	5		0.046		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-GS1	1/17/2008	SGS1080117P	4.9		0.1		< 0.0001 U	< 0.01 U		2.6		< 0.001 U	
SW-GS1	2/26/2008	SGS1080226M	3.2		0.02		< 0.0001 U	< 0.01 U		0.91		< 0.001 U	
SW-GS1	3/10/2008	SGS1080310P											
SW-GS1	3/13/2008	SGS1080313M	4.8		0.03		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-GS1	5/27/2008	SGS1080527P											
SW-GS1	5/28/2008	SGS1080528M	5.8		0.16 B		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-GS1	6/12/2008	SGS1080612M	6.2		0.069		< 0.0001 U	< 0.009 U		1.4		< 0.0009 U	
SW-GS1	8/1/2008	SGS1080801P											
SW-GS1	8/25/2008	SGS1080825Q	6.4		0.19		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-GS1	9/23/2008	SGS1080923M	5.8		0.047		< 0.0001 U	< 0.009 U		1.3		< 0.0009 U	
SW-GS1	10/16/2008	SGS1081016P											
SW-GS1	10/17/2008	SGS1081017Q	6.9		0.29		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-GS1	11/10/2008	SGS1081110M	5.7		0.04		< 0.0001 U	< 0.01 U		2.5		< 0.001 U	
SW-GS1	12/17/2008	SGS1081217M	5.1		0.027		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-GS1	1/29/2009	SGS1090129Q	3.8		0.013		< 0.0001 U	< 0.01 U		1		< 0.001 U	
SW-GS1	2/19/2009	SGS1090219M	4.5		0.016		< 0.0001 U	< 0.01 U		0.99		< 0.001 U	
SW-GS1	3/16/2009	SGS1090316M	4.9		0.055		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-GS1	3/31/2009	SGS1090331P											
SW-GS1	4/15/2009	SGS1090415Q	3.7		0.0661		.0001 U	< 0.01 U		1.19		< 0.001 U	
SW-GS1	5/14/2009	SGS1090514M	5.78		0.315		.0001 U	< 0.01 U		1.76		< 0.001 U	
SW-GS1	6/15/2009	SGS1090615M	6.29		0.13		.0001 U	< 0.01 U		1.24		< 0.001 U	
SW-GS1	7/14/2009	SGS1090714Q	6.18		0.0297		.0001 U	< 0.01 U		1.84		< 0.001 U	
SW-GS1	10/21/2009	SGS1091021Q	7.87		0.0312		.0001 U	.01 DU		2.77 D		< 0.001 U	
SW-GS1	10/23/2009	SGS1091023P											
SW-GS1	11/16/2009	SGS1091116M	6.03		0.0208		.0001 U	< 0.01 U		1.56		< 0.001 U	
SW-GS1	12/17/2009	SGS1091217M	4.2		0.016		.0001 U	< 0.01 U		1.18		< 0.001 U	
SW-GS1	1/28/2010	SGS1100128Q	5.54	5.63	0.00641	0.0128	.0001 U	.01 U	.01 U	1.11	1.18	.001 U	.001 U
SW-GS1	2/23/2010	SGS1100223M	3.66	3.66	0.00976	0.0134 D	.0001 U	.01 U	.01 U	0.941	0.835	.001 U	.001 U
SW-GS1	3/8/2010	SGS1100308M	5.72	6.75	0.0126	0.0212	.0001 U	.01 U	.01 U	1.34	1.5	.001 U	.001 U
SW-GS1	3/11/2010	SGS1100311P											
SW-GS1	4/15/2010	SGS1100415Q	4.79	5.72	0.0173	0.021	< 0.0001 U	< 0.01 U	< 0.01 DU	1.13	1.33	< 0.001 U	< 0.001 U

Environmental Monitoring Data

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	5/5/2010	SGS1100510P											
SW-GS1	5/10/2010	SGS1100510M	5.55	5.55	0.0345	0.0702	< 0.0001 U	< 0.01 U	< 0.01 U	1.13	1.33 D	< 0.001 U	< 0.001 U
SW-GS1	6/7/2010	SGS1100607M	4.61	5.01	0.03	0.0493	< 0.0001 U	< 0.01 U	< 0.01 U	1.25 D	1.33 D	< 0.001 U	< 0.001 U
SW-GS1	7/15/2010	SGS1100715Q	9.13	9.29	0.219	0.405		< 0.0001 U	< 0.01 U	< 0.01 U	2.57	2.5	< 0.001 U
SW-GS1	9/21/2010	SGS1100921M	7.93	10.4	0.0325	0.198		< 0.0001 U	< 0.01 U	< 0.01 U	1.88	2.3	< 0.001 U
SW-GS1	10/26/2010	SGS1101026Q	4.93	5.68	0.00762	0.0383	< 0.0001 U	< 0.01 U	< 0.01 U	1.66	1.8	< 0.001 U	< 0.001 U
SW-GS1	11/18/2010	SGS1101118M	3.08	3.74	0.0152	0.0232	< 0.0001 U	< 0.01 U	< 0.01 U	0.848	0.984	< 0.001 U	< 0.001 U
SW-GS1	11/30/2010	SGS1101130P											
SW-GS1	12/20/2010	SGS1101220M	3.05	3.3	0.00841	0.0127	< 0.0001 U	< 0.01 U	< 0.01 U	0.806	0.837	< 0.001 U	< 0.001 U
SW-GS1	1/25/2011	SGS110125Q	2.47	3.01	0.00558	0.014	< 0.0001 U	< 0.01 U	< 0.01 U	0.742	0.906	< 0.001 U	< 0.001 U
SW-GS1	2/16/2011	SGS1110216M	3.1	4.06	0.00877	0.0266	< 0.0001 U	< 0.01 U	< 0.01 U	0.875	1.02	< 0.001 U	< 0.001 U
SW-GS1	3/7/2011	SGS1110307M	2.93	2.97	0.00978 D	0.0167	< 0.0001 U	< 0.01 U	< 0.01 U	0.587	0.644	< 0.001 U	< 0.001 U
SW-GS1	3/8/2011	SGS1110308P											
SW-GS1	4/29/2011	SGS1110429Q	2.86	3.06	0.0132	0.0183 D	< 0.0001 U	< 0.01 U	< 0.01 U	0.729	0.691	< 0.001 U	< 0.001 U
SW-GS1	5/2/2011	SGS1110502P											
SW-GS1	5/11/2011	SGS1110511M	4.2	4.15	0.0174	0.019	< 0.0001 U	< 0.01 DU	< 0.01 U	0.927	0.871	< 0.001 U	< 0.001 U
SW-GS1	6/13/2011	SGS1110613M	5.41	5.36	0.0609	0.109	< 0.0001 U	< 0.01 DU	< 0.01 U	1.1	0.915	< 0.001 U	< 0.001 U
SW-GS1	7/20/2011	SGS1110720Q	8.61	8.32	0.0325	0.0334	< 0.0001 U	< 0.01 U	< 0.01 U	1.49	1.43	< 0.001 U	< 0.001 U
SW-GS1	8/8/2011	SGS1110808M	6.88	7.51	0.0162 D	0.202	< 0.0001 U	< 0.01 U	< 0.01 U	1.23	1.51	< 0.001 U	< 0.001 U
SW-GS1	10/11/2011	SGS1111011P											
SW-GS1	10/27/2011	SGS1111027Q	8.87	8.75	0.0378	0.0608	< 0.0001 U	< 0.01 U	< 0.01 U	2.58 D	2.56	< 0.001 U	< 0.001 U
SW-GS1	11/17/2011	SGS1111117M	4.01	9.06	0.0313	0.262	< 0.0001 U	< 0.01 U	0.0248	1.44	2.08	< 0.001 U	< 0.001 U
SW-GS1	12/19/2011	SGS1111219M	6.29	7.31	0.0198	0.102	< 0.0001 U	< 0.01 U	< 0.01 U	1.39	1.64	< 0.001 U	< 0.001 U
SW-GS1	1/31/2012	SGS1120131Q	2.45	3.25	0.00597	0.0365	< 0.0001 U	< 0.01 U	< 0.01 U	0.741	1.08	< 0.001 U	< 0.001 U
SW-GS1	2/16/2012	SGS1120216M	2.57	2.63	0.00643	0.0153	< 0.0001 U	< 0.01 U	< 0.01 U	0.673	0.659	< 0.001 U	< 0.001 U
SW-GS1	3/5/2012	SGS1120305P											
SW-GS1	3/12/2012	SGS1120312M	2.88	3.21	0.00785	0.0242	< 0.0001 U	< 0.01 U	< 0.01 U	1.62 D	0.716	< 0.001 U	< 0.001 U
SW-GS1	4/16/2012	SGS1120416P											
SW-GS1	4/16/2012	SGS1120416Q	2.7	3.21	0.0121	0.033	< 0.0001 U	< 0.01 U	< 0.01 U	0.626 D	0.787	< 0.001 U	< 0.001 U
SW-GS1	5/22/2012	SGS1120522M	5.15	5.24	0.0392	0.0749	< 0.0001 U	< 0.01 U	< 0.01 U	0.963	1.19	< 0.001 U	< 0.001 U
SW-GS1	6/18/2012	SGS1120618M	4.09	4.34	0.0615 D	0.0884	< 0.0001 U	< 0.01 U	< 0.01 U	1.15 D	1.31	< 0.001 U	< 0.001 U
SW-GS1	7/12/2012	SGS1120712Q	6.76	7.1	0.0834 D	1.65 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.41	1.41 D	< 0.001 U	< 0.001 U
SW-GS1	10/23/2012	SGS1121023Q	6.43	6.82	0.00542 D	0.0122	< 0.0001 U	< 0.01 DU	< 0.01 U	1.89 D	1.59	< 0.001 DU	< 0.001 U
SW-GS1	10/30/2012	SGS1121030P											
SW-GS1	11/13/2012	SGS1121113M	3.66	3.99	0.00376 D	0.00557	< 0.0001 U	< 0.01 U	< 0.01 U	1.18	1.18	< 0.001 U	< 0.001 U
SW-GS1	12/6/2012	SGS1121206P											
SW-GS1	12/13/2012	SGS1121213M	3.58	4.48	0.00383	0.0394	< 0.0001 U	< 0.01 U	< 0.01 U	1.08	1.09 D	< 0.001 U	< 0.001 U
SW-GS1	1/4/2013	SGS1130104P											
SW-GS1	1/23/2013	SGS1130123Q	2.74	2.93	0.00436	0.016	< 0.0001 U	< 0.01 U	< 0.01 U	0.721	0.646	< 0.001 U	< 0.001 U
SW-GS1	2/12/2013	SGS1130212M	2.82	3.08	0.00378	0.0142	< 0.0001 U	< 0.01 U	< 0.01 U	0.731	0.735	< 0.001 U	< 0.001 U
SW-GS1	3/19/2013	SGS1130319M	2.66	2.76	0.00616	0.0152	< 0.0001 U	< 0.01 U	< 0.01 U	0.655	0.682	< 0.001 U	< 0.001 U
SW-GS1	4/18/2013	SGS1130418Q	3.54	3.67 D	0.00897	0.0365	< 0.0001 U	< 0.01 U	< 0.01 U	1.08	1.23	< 0.001 U	< 0.001 U
SW-GS1	4/29/2013	SGS1130429P											
SW-GS1	5/21/2013	SGS1130521M	4.21	3.88	0.101 D	0.1	< 0.0001 U	< 0.01 U	< 0.01 U	0.817	0.851	< 0.001 U	< 0.001 U
SW-GS1	6/25/2013	SGS1130625M	5.05	4.44	0.0998	0.0952	< 0.0001 U	< 0.01 U	< 0.01 U	1.2	1.21	< 0.001 U	< 0.001 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	7/29/2013	SGS1130729Q	5.66	4.97	< 0.001 U	0.0406	< 0.0001 U	< 0.01 U	< 0.01 U	0.947	0.991	< 0.001 U	< 0.001 U
SW-GS1	9/23/2013	SGS1130923P											
SW-GS1	9/25/2013	SGS1130925M	5.64	6.18	0.0169	0.0528	< 0.0001 U	< 0.01 U	< 0.01 U	2.71	2.81	< 0.001 U	< 0.001 U
SW-GS1	10/24/2013	SGS1131024Q	5.49	5.96	0.0425	0.0512	< 0.0001 U	< 0.01 U	< 0.01 U	1.31	1.43	< 0.001 U	< 0.001 U
SW-GS1	11/14/2013	SGS1131114M	4.09	5.14	0.00901	0.102	< 0.0001 U	< 0.01 U	< 0.01 U	1.35	1.58	< 0.001 U	< 0.001 U
SW-GS1	12/17/2013	SGS1131217M	3.88	3.59	0.00918	0.0471	< 0.0001 U	< 0.01 U	< 0.01 U	0.856	0.817	< 0.001 U	< 0.001 DU
SW-MC	1/28/2000	SMC-00128Q	4.6		0.036		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-MC	2/25/2000	SMC-00225M	4.8		0.035			< 0.010 U		1.3			
SW-MC	3/28/2000	SMC-00328M	4.1		0.023			< 0.010 U		1.1			
SW-MC	4/21/2000	SMC-00421Q	3.2		0.043		< 0.0001 U	< 0.010 U		0.9		< 0.001 U	
SW-MC	5/30/2000	SMC-00530M	4.1		0.011			< 0.010 U		0.97			
SW-MC	6/20/2000	SMC-00620M	4.3		0.011			< 0.010 U		1.2			
SW-MC	10/30/2000	SMC-00030Q	16		0.035		< 0.0001 U	< 0.010 U		3		< 0.001 U	
SW-MC	11/28/2000	SMC-00N28M	8.9		0.071			< 0.010 U		2.5			
SW-MC	12/28/2000	SMC-00D28M	11		0.066			< 0.010 U		1.9			
SW-MC	1/17/2001	SMC-01117Q	8.3		0.037		< 0.0001 U	< 0.010 U		1.5		< 0.001 U	
SW-MC	2/23/2001	SMC-01223M	6.7		0.017			< 0.010 U		1.2			
SW-MC	3/15/2001	SMC-01315M	6.1		0.015			< 0.010 U		1.1			
SW-MC	4/24/2001	SMC-01424Q	4.8		0.012		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-MC	5/29/2001	SMC-01529M	4.7		0.007			< 0.010 U		1			
SW-MC	6/20/2001	SMC-01620M	5.5		0.041			< 0.010 U		1.3			
SW-MC	7/30/2001	SMC-01730Q	4		0.066		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-MC	10/11/2001	SMC-01O11Q	4.7		0.018		< 0.0001 U	< 0.010 U		2		< 0.001 U	
SW-MC	11/8/2001	SMC-01N08M	13		0.018			< 0.010 U		3			
SW-MC	12/26/2001	SMC-01D26M	5.2		0.016			< 0.010 U		1.3			
SW-MC	1/29/2002	SMC-02129Q	4.4		0.016		0.0001	< 0.010 U		1.2		< 0.001 U	
SW-MC	2/20/2002	SMC-02220M	4		0.013			< 0.010 U		1.2			
SW-MC	3/20/2002	SMC-02320M	4.6		0.022			< 0.010 U		1.4			
SW-MC	4/22/2002	SMC-02422Q	3.6		0.011		< 0.0001 U	< 0.010 U		1.1		< 0.001 U	
SW-MC	5/14/2002	SMC-02514M	4.3 M		0.006 M			< 0.050 UM		< 1.5 UM			
SW-MC Duplicate	5/14/2002	SMC-02514D	4.2		0.005			< 0.010 U		0.88			
SW-MC	6/17/2002	SMC-02617M	3.8		0.005			< 0.010 U		0.49			
SW-MC	11/20/2002	SMC-02N20Q	9.4		0.076		< 0.0001 U	< 0.010 U		2.8		< 0.001 U	
SW-MC	12/10/2002	SMC-02D10M	7.9		0.054			< 0.010 U		1.9			
SW-MC	1/16/2003	SMC-03116Q	7.5		0.021		< 0.0001 U	< 0.010 U		1.6		< 0.001 U	
SW-MC	2/26/2003	SMC-03226M	5		0.01			< 0.010 U		1.2			
SW-MC	3/10/2003	SMC-03310A	5		0.019		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-MC	4/18/2003	SMC-03418Q	4.7		0.01		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-MC	5/12/2003	SMC-03512M	4		0.003			< 0.01 U		0.83			
SW-MC	6/26/2003	SMC-03626M	4.4		0.005			< 0.01 U		0.81			
SW-MC	10/27/2003	SMC-03O27Q	6.3		0.008		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-MC	11/17/2003	SMC-03N17M	7.3		0.008			< 0.01 U					
SW-MC	12/11/2003	SMC-03D11M	5.2		0.005			< 0.01 U					
SW-MC	1/30/2004	SMC-04130A	3.1		0.023		< 0.0001 U	< 0.010 U		1.4		< 0.001 U	
SW-MC	2/26/2004	SMC-04226M	3.5		0.004			< 0.010 U		0.97			

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	3/15/2004	SMC-04315M	4.3		0.004			< 0.010 U					
SW-MC	4/22/2004	SMC-04422Q	3.9		0.008		< 0.0001 U	< 0.010 U		0.85		< 0.001 U	
SW-MC	5/12/2004	SMC-04512M	4.5		0.003			< 0.010 U		0.9			
SW-MC	9/27/2004	SMC-04927Q	7.2		0.002		< 0.0001 U	< 0.010 U		2.1		< 0.001 U	
SW-MC	10/26/2004	SMC-04026Q	7.4		0.004		< 0.0001 U	< 0.010 U		2.2		< 0.001 U	
SW-MC	11/23/2004	SMC-04N23M	8.3		0.015			< 0.010 U		2.5			
SW-MC	12/20/2004	SMC-04D20M	5.6		0.015			< 0.010 U		1.5			
SW-MC	1/20/2005	SMC-05120A	4.2		0.024		< 0.0001 U	< 0.010 U		1.4		< 0.001 U	
SW-MC	2/25/2005	SMC-05225M	5		0.012			< 0.010 U		1.1			
SW-MC	3/14/2005	SMC-05314M	3.7		0.004			< 0.010 U		0.75			
SW-MC	4/28/2005	SMC-05428Q	4.1		0.005		< 0.0001 U	< 0.010 U		0.98		< 0.001 U	
SW-MC	10/31/2005	SMC-051031M	6.74		0.0396		< 0.0001 U	< 0.01 U		3.55		< 0.001 U	
SW-MC	11/17/2005	SMC-051117Q	5.53		0.00961		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-MC	12/5/2005	SMC-051205M	5.6		0.011		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-MC	1/17/2006	SMC-060117A	3.1		0.038		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-MC	2/16/2006	SMC-060216M	3.6		0.0089		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-MC Duplicate	2/16/2006	SMC-060216D	3.5		0.008		< 0.0001 U	< 0.01 U		1		< 0.001 U	
SW-MC	3/7/2006	SMC-060307M	< 0.015 U		< 0.001 U		< 0.0001 U	< 0.01 U		< 0.3 U		< 0.001 U	
SW-MC	4/26/2006	SMC-060426Q	4.5		0.0047		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-MC	5/5/2006	SMC-060505M	4.2		0.0029		< 0.0001 U	< 0.01 U		0.76		< 0.001 U	
SW-MC	6/7/2006	SMC-060607M	5.1		0.016		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-MC	11/7/2006	SMC-061107Q	3.6		0.077		< 0.0001 U	< 0.01 U		2.5		< 0.001 U	
SW-MC	12/27/2006	SMC-061227M	2.7		0.017		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-MC	1/19/2007	SMC-070119A	3.2		0.012		< 0.0001 U	< 0.01 U		0.98		< 0.001 U	
SW-MC	2/20/2007	SMC-070220M	3		0.04		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-MC	3/13/2007	SMC-070313M	3.4		0.011		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-MC	4/17/2007	SMC-070417Q	3.5		0.0078		< 0.0001 U	< 0.01 U		0.87		< 0.001 U	
SW-MC	5/21/2007	SMC-070521M	4.6		0.016		< 0.0001 U	< 0.01 U		0.74		< 0.001 U	
SW-MC	6/5/2007	SMC-070605M	4		0.018		< 0.0001 U	< 0.01 U		0.51		0.001	
SW-MC	8/17/2007	SMC-070817Q	4.9		0.023		< 0.0001 U	< 0.01 U		2.2		< 0.001 U	
SW-MC	10/9/2007	SMC-071009Q	5.1		0.0085		< 0.00014 U	< 0.01 U		2.1		< 0.001 U	
SW-MC	11/28/2007	SMC-071128M	2.8		0.0097		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-MC	12/17/2007	SMC-071217M	4.5		0.014		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-MC	1/17/2008	SMC-080117A	3.6		0.0086		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-MC	2/27/2008	SMC-080227M	3.8		0.0055		< 0.0001 U	< 0.01 U		0.97		< 0.001 U	
SW-MC	3/14/2008	SMC-080314M	4.5		0.026		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-MC	4/29/2008	SMC-080429Q	4.3		0.0052		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-MC	5/29/2008	SMC-080529M	4.3		0.0048 B		< 0.0001 U	< 0.01 U		0.74		< 0.001 U	
SW-MC	6/13/2008	SMC-080613M	4.6		0.01		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-MC	11/7/2008	SMC-081107Q	3.1		0.03		< 0.0001 U	< 0.01 U		2		< 0.001 U	
SW-MC	12/17/2008	SMC-081217M	4.5		0.015		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-MC	1/27/2009	SMC-090127Q	3.6		0.0076		< 0.0001 U	< 0.01 U		0.83		< 0.001 U	
SW-MC	2/17/2009	SMC-090217M	3.8		0.0069		< 0.0001 U	< 0.01 U		0.87		< 0.001 U	
SW-MC	3/16/2009	SMC-090316M	4.3		0.022		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-MC	4/16/2009	SMC-090416Q	3.51		0.00723		.0001 U	< 0.01 U		1.06		< 0.001 U	

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	5/14/2009	SMC-090514M	4.07		0.0207		.0001 U	<0.01 U		1.23		<0.001 U	
SW-MC	6/15/2009	SMC-090615M	4.54		0.104		.0001 U	<0.01 U		0.46 T		<0.001 U	
SW-MC Duplicate	6/15/2009	SMC-090615D	4.42		0.0994		.0001 U	<0.01 U		0.43 T		<0.001 U	
SW-MC	10/22/2009	SMC-091022Q	4.9		0.00728		.0001 U	<0.01 U		2.24 D		<0.001 U	
SW-MC	11/12/2009	SMC-091112M	4		0.00538		.0001 U	<0.01 U		1.55		<0.001 U	
SW-MC	12/17/2009	SMC-091217M	4.12		0.00734		.0001 U	<0.01 U		1.96		<0.001 U	
SW-MC	1/25/2010	SMC-100125Q	3.81	3.58 D	0.00186	0.00495	.0001 U	.01 U	.01 U	1.2	1.25	.001 U	.001 U
SW-MC	2/22/2010	SMC-100222M	3.55	3.41	0.0019	0.00383 D	.0001 U	.01 U	.01 U	1.2	1.05	.001 U	.001 U
SW-MC	3/9/2010	SMC-100309M	3.64	3.92	0.00182	0.00406	.0001 U	.01 U	.01 U	1.05	1.12	.001 U	.001 U
SW-MC	4/14/2010	SMC-100414Q	3.32	3.85	0.00226	0.00584	< 0.0001 U	< 0.01 U	< 0.01 DU	0.927	1.02	< 0.001 U	< 0.001 U
SW-MC	5/11/2010	SMC-100511M	3.91	4.01	0.00214	0.00854	< 0.0001 U	< 0.01 U	< 0.01 U	0.974	1.15 D	< 0.001 U	< 0.001 U
SW-MC	6/10/2010	SMC-100610M	3.48	3.74	0.00437	0.0164	< 0.0001 U	< 0.01 U	< 0.01 U	1.23	1.31 D	.001 U	.001 U
SW-MC	7/13/2010	SMC-100713Q	4.31	4.56	0.00361	0.00811	< 0.0001 U	< 0.01 U	< 0.01 U	0.93	0.891	< 0.001 U	< 0.001 U
SW-MC	9/21/2010	SMC-100921M	5.27	6.03	0.00198	0.00557	< 0.0001 U	< 0.01 U	< 0.01 U	1.77	2.14	< 0.001 U	< 0.001 U
SW-MC	10/27/2010	SMC-101027Q	4.72	4.91	0.00501	0.0335	< 0.0001 U	< 0.01 U	< 0.01 U	1.91	1.91	< 0.001 U	< 0.001 U
SW-MC	11/18/2010	SMC-101118M	4.77	4.56	0.00521	0.0164	< 0.0001 U	< 0.01 U	< 0.01 U	1.78	1.74	< 0.001 U	< 0.001 U
SW-MC	12/16/2010	SMC-101216M	2.92	2.9	0.00341	0.023	< 0.0001 U	< 0.01 U	< 0.01 U	1.26	1.06	< 0.001 U	< 0.001 U
SW-MC	1/25/2011	SMC-110125Q	2.69	2.81	0.00271	0.00891	< 0.0001 U	< 0.01 U	< 0.01 U	1.06	1.11	< 0.001 U	< 0.001 U
SW-MC	2/15/2011	SMC-110215M	3.47	3.44	0.00438	0.0179	< 0.0001 U	< 0.01 U	< 0.01 U	1.15	1.14	< 0.001 U	< 0.001 U
SW-MC	3/3/2011	SMC-110303M	2.92	3.22	0.0037	0.00833	< 0.0001 U	< 0.01 U	< 0.01 U	1	1.02	< 0.001 U	< 0.001 U
SW-MC	4/13/2011	SMC-110413Q	2.94	2.93	0.00351	0.00798	< 0.0001 U	< 0.01 U	< 0.01 U	0.897	0.906	< 0.001 U	< 0.001 U
SW-MC	5/12/2011	SMC-110512M	3.39	3.85	0.00363	0.0185	< 0.0001 U	< 0.01 U	< 0.01 U	1.03	1.1	< 0.001 U	< 0.001 U
SW-MC	6/14/2011	SMC-110614M	3.91	3.9	0.00366	0.00902	< 0.0001 U	< 0.01 DU	< 0.01 U	0.84	0.716	< 0.001 U	< 0.001 U
SW-MC	7/18/2011	SMC-110718Q	4.2	4.02	0.00257	0.0109	< 0.0001 U	< 0.01 U	< 0.01 U	0.903	0.911	< 0.001 U	< 0.001 U
SW-MC	10/26/2011	SMC-111026Q	4.57	4.85	0.0019	0.00627	< 0.0001 U	< 0.01 U	< 0.01 U	1.92 D	2.02	< 0.001 U	< 0.001 U
SW-MC	11/16/2011	SMC-111116M	4.33	4.66	0.00238	0.0309	< 0.0001 U	< 0.01 U	< 0.01 U	1.77	1.76	< 0.001 U	< 0.001 U
SW-MC	12/19/2011	SMC-111219M	3.87	4.21	0.00351	0.0126	< 0.0001 U	< 0.01 U	< 0.01 U	1.46	1.6	< 0.001 U	< 0.001 U
SW-MC	1/31/2012	SMC-120131Q	2.52	2.75	0.00315	0.0138	< 0.0001 U	< 0.01 U	< 0.01 U	1.1	1.17	< 0.001 U	< 0.001 U
SW-MC	2/16/2012	SMC-120216M	2.83	2.99	0.00307	0.0125	< 0.0001 U	< 0.01 U	< 0.01 U	1.04	1.05	< 0.001 U	< 0.001 U
SW-MC	3/14/2012	SMC-120314M	2.48	2.91	0.00366	0.00953	< 0.0001 U	< 0.01 U	< 0.01 U	0.97	0.947	< 0.001 U	< 0.001 U
SW-MC	4/19/2012	SMC-120419Q	2.99	3.05	0.00344	0.0068	< 0.0001 U	< 0.01 U	< 0.01 U	0.694 D	0.863 D	< 0.001 U	< 0.001 U
SW-MC	5/24/2012	SMC-120524M	4.1	3.81	0.00465	0.0144	< 0.0001 U	< 0.01 U	< 0.01 U	0.987 D	0.958	< 0.001 U	< 0.001 U
SW-MC	6/19/2012	SMC-120619M	4.01	3.74	0.00531	0.0228	< 0.0001 U	< 0.01 U	< 0.01 U	1.81	1.11	< 0.001 U	< 0.001 U
SW-MC	7/12/2012	SMC-120712Q	4.25	4.17	0.00383 D	0.00677 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.09	0.799 D	< 0.001 U	< 0.001 U
SW-MC	10/25/2012	SMC-121025Q	3.99	4.48	0.00279 D	0.0067	< 0.0001 U	< 0.01 DU	< 0.01 U	2.56 D	2.74	< 0.001 DU	< 0.001 U
SW-MC	11/13/2012	SMC-121113M	3.52	3.98	0.00327 D	0.00647	< 0.0001 U	< 0.01 U	< 0.01 U	1.62	1.73	< 0.001 U	< 0.001 U
SW-MC	12/11/2012	SMC-121211M	3.03	3.46	0.00305	0.00713	< 0.0001 U	< 0.01 U	< 0.01 U	1.15	1.12 D	< 0.001 U	< 0.001 U
SW-MC	1/23/2013	SMC-130123Q	3.06	3.14	0.00497	0.00899	< 0.0001 U	< 0.01 U	< 0.01 U	0.853	0.796	< 0.001 U	< 0.001 U
SW-MC	2/12/2013	SMC-130212M	3.19 D	3.25	0.0044 D	0.00774	< 0.0001 U	< 0.01 U	< 0.01 U	1.06	0.934	< 0.001 U	< 0.001 U
SW-MC	3/18/2013	SMC-130318M	3.31	3.56	0.00342	0.00628	< 0.0001 U	< 0.01 U	< 0.01 U	0.99	1.02	< 0.001 U	< 0.001 U
SW-MC	4/17/2013	SMC-130417Q	2.83	2.64 D	0.00399	0.011	< 0.0001 U	< 0.01 U	< 0.01 U	0.922	0.947	< 0.001 U	< 0.001 U
SW-MC	5/21/2013	SMC-130521M	3.66	3.24	0.00634 D	0.0102	< 0.0001 U	< 0.01 U	< 0.01 U	0.908	0.922	< 0.001 U	< 0.001 U
SW-MC	6/25/2013	SMC-130625M	4.56	4.13	0.00309	0.0453	< 0.0001 U	< 0.01 U	< 0.01 U	1.23	1.25	< 0.001 U	< 0.001 U
SW-MC	9/25/2013	SMC-130925Q	3.57	3.95	0.00194	0.00463	< 0.0001 U	< 0.01 U	< 0.01 U	2.13	2.24	< 0.001 U	< 0.001 U
SW-MC	10/23/2013	SMC-131023Q	4.11	4.31	0.00289	0.00532	< 0.0001 U	< 0.01 U	< 0.01 U	1.35	1.35	< 0.001 U	< 0.001 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	11/13/2013	SMC-131113M	3.95	4.18	0.00296	0.0069 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.6	1.67	< 0.001 U	< 0.001 U
SW-MC	12/23/2013	SMC-131223M	3.37	3.04	0.00125	0.0055	< 0.0001 U	< 0.01 U	< 0.01 U	1.5	1.38	< 0.001 U	< 0.001 DU
SW-N1	1/28/2000	SN1-00128Q	4.5		0.05		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-N1	2/25/2000	SN1-00225M	4.2		0.048			< 0.010 U		1		< 0.001 U	
SW-N1	3/28/2000	SN1-00328M	4.4		0.04			< 0.010 U		1.1		< 0.001 U	
SW-N1	4/20/2000	SN1-00420Q	4.7		0.032		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-N1	5/30/2000	SN1-00530M	4.3		0.033			< 0.010 U		1		< 0.001 U	
SW-N1	6/21/2000	SN1-00621M	3.8		0.042			< 0.010 U		1.2		< 0.001 U	
SW-N1	7/26/2000	SN1-00726Q	3.9		0.079		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-N1	10/26/2000	SN1-00026Q	14		0.059		< 0.0001 U	< 0.010 U		3.1		< 0.001 U	
SW-N1	11/27/2000	SN1-00N27M	8.6		0.076			< 0.010 U		2.7		< 0.001 U	
SW-N1	12/28/2000	SN1-00D28M	10		0.081			< 0.010 U		1.9		< 0.001 U	
SW-N1	1/17/2001	SN1-01117Q	8.6		0.052		< 0.0001 U	< 0.010 U		1.6		< 0.001 U	
SW-N1	2/23/2001	SN1-01223M	6.8		0.023			< 0.010 U		1.2		< 0.001 U	
SW-N1	3/14/2001	SN1-01314M	6.6		0.025			< 0.010 U		1.2		< 0.001 U	
SW-N1	4/24/2001	SN1-01424Q	4.7		0.022		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-N1	5/29/2001	SN1-01529M	4.7		0.028			< 0.010 U		1		< 0.001 U	
SW-N1	6/20/2001	SN1-01620M	4.9		0.043			< 0.010 U		1.3		< 0.001 U	
SW-N1	7/30/2001	SN1-01730Q	4		0.099		< 0.0001 U	< 0.010 U		0.98		< 0.001 U	
SW-N1	10/11/2001	SN1-01O11Q	5		0.18		< 0.0001 U	< 0.010 U		1.6		< 0.001 U	
SW-N1	11/8/2001	SN1-01N08M	13		0.044			< 0.010 U		2.9		< 0.001 U	
SW-N1	12/26/2001	SN1-01D26M	5		0.023			< 0.010 U		1.3		< 0.001 U	
SW-N1	1/29/2002	SN1-02129Q	4.9		0.27		< 0.0001 U	< 0.010 U		1.4		< 0.001 U	
SW-N1	2/20/2002	SN1-02220M	4.3		0.019			< 0.010 U		1.1		< 0.001 U	
SW-N1	3/20/2002	SN1-02320M	5		0.032			< 0.010 U		1.6		< 0.001 U	
SW-N1	4/22/2002	SN1-02422Q	3.3		0.022		< 0.0001 U	< 0.010 U		0.98		< 0.001 U	
SW-N1	5/14/2002	SN1-02514M	4.4		0.018			< 0.010 U		0.98		< 0.001 U	
SW-N1	6/17/2002	SN1-02617M	3.8		0.045			< 0.010 U		0.58		< 0.001 U	
SW-N1	7/31/2002	SN1-02731Q	4.8		0.073		< 0.0001 U	< 0.010 U		0.72		< 0.001 U	
SW-N1	11/20/2002	SN1-02N20Q	9.2		0.083		< 0.0001 U	< 0.010 U		2.9		< 0.001 U	
SW-N1	12/10/2002	SN1-02D10M	8.1		0.056			< 0.010 U		1.9		< 0.001 U	
SW-N1	1/16/2003	SN1-03116Q	7.8		0.027		< 0.0001 U	< 0.010 U		1.7		< 0.001 U	
SW-N1	2/26/2003	SN1-03226M	5.1		0.013			< 0.010 U		1.2		< 0.001 U	
SW-N1	3/10/2003	SN1-03310A	5.3		0.02		< 0.0001 U	< 0.010 U		1.4		< 0.001 U	
SW-N1	4/18/2003	SN1-03418Q	4.5		0.015		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-N1	5/12/2003	SN1-03512M	4		0.01			< 0.01 U		0.82		< 0.001 U	
SW-N1	6/25/2003	SN1-03625M	4.8		0.058			< 0.01 U		0.97		< 0.001 U	
SW-N1	10/17/2003	SN1-03O17Q	5.7		0.007		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-N1	11/17/2003	SN1-03N17M	7.2		0.015			< 0.01 U		1.1		< 0.001 U	
SW-N1	12/11/2003	SN1-03D11M	4.9		0.023			< 0.01 U		1.1		< 0.001 U	
SW-N1	1/30/2004	SN1-04130A	3.5		0.067		< 0.0001 U	< 0.010 U		1.8		< 0.001 U	
SW-N1	2/26/2004	SN1-04226M	3.6		0.007			< 0.010 U		0.97		< 0.001 U	
SW-N1	3/3/2004	SN1-04303P	4.3		0.009			< 0.010 U		1.1		< 0.001 U	
SW-N1	3/15/2004	SN1-04315M	4.3		0.009			< 0.010 U		1.1		< 0.001 U	
SW-N1	4/22/2004	SN1-04422Q	3.8		0.019		< 0.0001 U	< 0.010 U		0.86		< 0.001 U	

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Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	5/12/2004	SN1-04512M	4.5		0.067			< 0.010 U		0.91			
SW-N1	8/24/2004	SN1-04824P											
SW-N1	9/27/2004	SN1-04927Q	0.68		0.009		< 0.0001 U	< 0.010 U		< 0.30 U		< 0.001 U	
SW-N1	10/26/2004	SN1-04026Q	7.7		0.064		< 0.0001 U	< 0.010 U		2.2		< 0.001 U	
SW-N1	11/23/2004	SN1-04N23M	6.3		0.031			< 0.010 U		1.7			
SW-N1	12/20/2004	SN1-04D20M	5		0.029			< 0.010 U		1.4			
SW-N1	12/29/2004	SN1-04D29P											
SW-N1	1/20/2005	SN1-05120A	4.7		0.021		< 0.0001 U	0.01		1.6		< 0.001 U	
SW-N1	1/20/2005	SN1-05120P											
SW-N1	2/24/2005	SN1-05224M	3.9		0.013			< 0.010 U		0.92			
SW-N1	3/14/2005	SN1-05314M	4		0.014			< 0.010 U		0.84			
SW-N1	4/11/2005	SN1-05411Q											
SW-N1	4/28/2005	SN1-05428Q	4.5		0.014		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-N1	5/26/2005	SN1-05526M	5.8		0.028			< 0.010 U		1.4			
SW-N1	6/17/2005	SN1-05617M	5.6		0.033			< 0.010 U		1.6			
SW-N1	7/8/2005	SN1-05708P											
SW-N1	7/26/2005	SN1-05726Q	5		0.043		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-N1 Duplicate	7/26/2005	SN1-05726D	5.2		0.056		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-N1	10/28/2005	SN1-051028P											
SW-N1	10/31/2005	SN1-051031M	6.99		0.0889		< 0.0001 U	< 0.01 U		3.95		0.00156	
SW-N1	11/17/2005	SN1-051117Q	3.84		0.00758		< 0.0001 U	< 0.01 U		1.34		< 0.001 U	
SW-N1	12/5/2005	SN1-051205M	5.7		0.01		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-N1	1/17/2006	SN1-060117A	3.1		0.014		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-N1	2/8/2006	SN1-060208P											
SW-N1	2/16/2006	SN1-060216M	3.6		0.01		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-N1	3/23/2006	SN1-060323M	5.5		0.058		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-N1	4/21/2006	SN1-060421P											
SW-N1 Duplicate	4/21/2006	SN1-060421D											
SW-N1	4/25/2006	SN1-060425Q	6.8		0.011		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-N1	5/5/2006	SN1-060505M	4.1		0.01		< 0.0001 U	< 0.01 U		0.84		< 0.001 U	
SW-N1	6/7/2006	SN1-060607M	4.9		0.026		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-N1	10/17/2006	SN1-061017Q	4.7		0.008		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-N1	11/2/2006	SN1-061102P											
SW-N1	11/7/2006	SN1-061107M	3.8 B		0.052		< 0.0001 U	< 0.01 U		2.5		< 0.001 U	
SW-N1	12/22/2006	SN1-061222M	3.1		0.017		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-N1	1/19/2007	SN1-070119A	3.1		0.016		< 0.0001 U	< 0.01 U		0.96		< 0.001 U	
SW-N1	2/20/2007	SN1-070220M	3.1		0.049		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-N1	3/7/2007	SN1-070307P											
SW-N1	3/13/2007	SN1-070313M	3.8		0.017		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-N1	4/17/2007	SN1-070417Q	3.7		0.019		< 0.0001 U	< 0.01 U		0.87		< 0.001 U	
SW-N1	5/21/2007	SN1-070521M	4.1		0.041		< 0.0001 U	< 0.01 U		0.74		< 0.001 U	
SW-N1	6/5/2007	SN1-070605M	4		0.017		< 0.0001 U	< 0.01 U		0.42		< 0.001 U	
SW-N1	8/17/2007	SN1-070817Q	5.5		0.079		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-N1 Duplicate	8/17/2007	SN1-070817D	5		0.071		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-N1	10/9/2007	SN1-071009Q	4.8		0.033		< 0.00014 U	< 0.01 U		2.1		< 0.001 U	

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Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	11/27/2007	SN1-071127M	5.1		0.021		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-N1	12/6/2007	SN1-071206M	3.6		0.028		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-N1	1/17/2008	SN1-080117A	3.3		0.0099		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-N1	2/27/2008	SN1-080227M	3.7		0.016		< 0.0001 U	< 0.01 U		0.98		< 0.001 U	
SW-N1	3/14/2008	SN1-080314M	4.4		0.037		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-N1	4/29/2008	SN1-080429Q	4.3		0.012		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-N1	5/29/2008	SN1-080529M	4.4		0.016 B		< 0.0001 U	< 0.01 U		0.78		< 0.001 U	
SW-N1 Duplicate	5/29/2008	SN1-080529D	4.3		0.019 B		< 0.0001 U	< 0.01 U		0.77		< 0.001 U	
SW-N1	6/13/2008	SN1-080613M	4.2		0.034		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-N1	8/26/2008	SN1-080826Q	4.5		0.018		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-N1	9/24/2008	SN1-080924M	4.8		0.046		< 0.0001 U	< 0.009 U		1.4		< 0.0009 U	
SW-N1	11/7/2008	SN1-081107M	4.2		0.06		< 0.0001 U	< 0.01 U		2.7		< 0.001 U	
SW-N1	12/17/2008	SN1-081217M	4.9		0.019		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-N1	1/27/2009	SN1-090127QKC	3.53		0.0109		.0001 U	< 0.01 U		0.94		< 0.001 U	
SW-N1	1/27/2009	SN1-090127QPA	3.1		0.011		< 0.0001 U	< 0.01 U		0.76		< 0.001 U	
SW-N1	2/17/2009	SN1-090217M	3.8		0.013		< 0.0001 U	< 0.01 U		0.88		< 0.001 U	
SW-N1	3/16/2009	SN1-090316M	3.8		0.014		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-N1	4/15/2009	SN1-090415Q	3.43		0.0163		.0001 U	< 0.01 U		1.12		< 0.001 U	
SW-N1	5/14/2009	SN1-090514M	3.93		0.0471		.0001 U	< 0.01 U		1.22		< 0.001 U	
SW-N1	6/15/2009	SN1-090615M	4.24		0.0275		.0001 U	< 0.01 U		0.33 T		< 0.001 U	
SW-N1	10/22/2009	SN1-091022Q	5.09		0.0104		.0001 U	< 0.01 U		2.26 D		< 0.001 U	
SW-N1	11/12/2009	SN1-091112M	4.06		0.00841		.0001 U	< 0.01 U		1.61		< 0.001 U	
SW-N1	12/17/2009	SN1-091217M	4.13		0.0125		.0001 U	< 0.01 U		1.99		< 0.001 U	
SW-N1	1/21/2010	SN1-100121Q	3.46	3.27 D	0.00296	0.00622	.0001 U	.01 U	.01 U	1.09	1.13	.001 U	.001 U
SW-N1	2/22/2010	SN1-100222M	3.63	3.46	0.00672	0.00413 D	.0001 U	.01 U	.01 U	1.2	1.04	.001 U	.001 U
SW-N1	3/9/2010	SN1-100309M	3.71	4.02	0.00474	0.00852	.0001 U	.01 U	.01 U	1.07	1.13	.001 U	.001 U
SW-N1	4/13/2010	SN1-100413Q	2.91	3.77	0.00509	0.0192	< 0.0001 U	< 0.01 U	< 0.01 DU	0.927	1.13	< 0.001 U	< 0.001 U
SW-N1 Duplicate	4/13/2010	SN1-100413D	3.05	3.88	0.00541	0.0206	< 0.0001 U	< 0.01 U	< 0.01 U	0.96	1.14	< 0.001 U	< 0.001 U
SW-N1	5/10/2010	SN1-100510M	4.11	3.91	0.00716	0.0212	< 0.0001 U	< 0.01 U	< 0.01 U	1.17	1.27 D	< 0.001 U	< 0.001 U
SW-N1	6/8/2010	SN1-100608M	3.86	4.11	0.00849	0.0405	< 0.0001 U	< 0.01 U	< 0.01 U	1.31 D	1.25 D	< 0.001 U	< 0.001 U
SW-N1	7/13/2010	SN1-100713Q	4.33	4.5	0.0214	0.025	< 0.0001 U	< 0.01 U	< 0.01 U	0.909	0.877	< 0.001 U	< 0.001 U
SW-N1	8/12/2010	SN1-100812M	5.12	5.28	0.0187	0.0246	< 0.0001 U	< 0.01 U	< 0.01 U	0.924	0.996	< 0.001 U	< 0.001 U
SW-N1	9/21/2010	SN1-100921M	5.52	6.16	0.0311	0.0433	< 0.0001 U	< 0.01 U	< 0.01 U	1.85	2.08	< 0.001 U	< 0.001 U
SW-N1	10/27/2010	SN1-101027Q	4.74	5	0.0128	0.0354	< 0.0001 U	< 0.01 U	< 0.01 U	1.92	1.94	< 0.001 U	< 0.001 U
SW-N1	11/18/2010	SN1-101118M	4.77	4.43	0.0135	0.0347	< 0.0001 U	< 0.01 U	< 0.01 U	1.81	1.72	< 0.001 U	< 0.001 U
SW-N1	12/16/2010	SN1-101216M	2.99	2.88	0.006	0.0206	< 0.0001 U	< 0.01 U	< 0.01 U	1.28	1.11	< 0.001 U	< 0.001 U
SW-N1	1/24/2011	SN1-110124Q	2.69	2.79	0.00506	0.0142	< 0.0001 U	< 0.01 U	< 0.01 U	1.07	1.13	< 0.001 U	< 0.001 U
SW-N1	2/14/2011	SN1-110214M	3.49	3.66	0.00749	0.0174	< 0.0001 U	< 0.01 U	< 0.01 U	1.13	1.19	< 0.001 U	< 0.001 U
SW-N1	3/2/2011	SN1-110302M	3.1	3.37	0.0069	0.0131	< 0.0001 U	< 0.01 U	< 0.01 U	1.06	1.09	< 0.001 U	< 0.001 U
SW-N1	4/13/2011	SN1-110413Q	2.9	2.88	0.0066	0.00938	< 0.0001 U	< 0.01 U	< 0.01 U	0.859	0.89	< 0.001 U	< 0.001 U
SW-N1	5/12/2011	SN1-110512M	3.58	3.82	0.00648	0.021	< 0.0001 U	< 0.01 U	< 0.01 U	1.08	1.12	< 0.001 U	< 0.001 U
SW-N1	6/14/2011	SN1-110614M	4.01	3.95	0.0125	0.0639	< 0.0001 U	< 0.01 DU	< 0.01 U	0.816	0.714	< 0.001 U	< 0.001 U
SW-N1 Duplicate	6/14/2011	SN1-110614D	4.02	3.88	0.0121	0.0209	< 0.0001 U	< 0.01 DU	< 0.01 U	0.814	0.709	< 0.001 U	< 0.001 U
SW-N1	7/18/2011	SN1-110718Q	4.11	4.01	0.0182	0.0245	< 0.0001 U	< 0.01 U	< 0.01 U	0.881	0.841	< 0.001 U	< 0.001 U
SW-N1	8/9/2011	SN1-110809M	5.11	4.8	0.0485 D	0.105	< 0.0001 U	< 0.01 U	< 0.01 U	0.682	0.727	< 0.001 U	< 0.001 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	9/26/2011	SN1-110926M	6.33	6.08	0.0132 D	0.0729	< 0.0001 U	< 0.01 U	< 0.01 U	1.89	1.63	< 0.001 U	< 0.001 U
SW-N1	10/25/2011	SN1-111025Q	4.29	4.7	0.0177	0.0262	< 0.0001 U	< 0.01 U	< 0.01 U	2.07	2.1	< 0.001 U	< 0.001 U
SW-N1	11/16/2011	SN1-111116M	4.65	4.56	0.013	0.0187	< 0.0001 U	< 0.01 U	< 0.01 U	1.76	1.73	< 0.001 U	< 0.001 U
SW-N1	12/15/2011	SN1-111215M	3.64	4.06	0.0138	0.0195	< 0.0001 U	< 0.01 U	< 0.01 U	1.2	1.41	< 0.001 U	< 0.001 U
SW-N1	2/14/2012	SN1-120214M	2.86	2.94	0.0058	0.0103	< 0.0001 U	< 0.01 U	< 0.01 U	1.01	1.01	< 0.001 U	< 0.001 U
SW-N1	3/13/2012	SN1-120313M	2.9	2.96	0.00598	0.039	< 0.0001 U	< 0.01 U	< 0.01 U	1.11	1.08	< 0.001 U	< 0.001 U
SW-N1	4/18/2012	SN1-120418Q	3.05	3.12	0.00594	0.0127	< 0.0001 U	< 0.01 U	< 0.01 U	0.767 D	0.952 D	< 0.001 U	< 0.001 U
SW-N1	5/23/2012	SN1-120523M	4.01	3.76	0.0105	0.0258	< 0.0001 U	< 0.01 U	< 0.01 U	1.33	1.05	< 0.001 U	< 0.001 U
SW-N1	6/18/2012	SN1-120618M	3.6	3.78	0.0167 D	0.0579	< 0.0001 U	< 0.01 U	< 0.01 U	1.55 D	1.69	< 0.001 U	< 0.001 U
SW-N1	7/12/2012	SN1-120712Q	4.32	4.16	0.0164 D	0.024 D	< 0.0001 U	< 0.01 U	< 0.01 U	1	0.79 D	< 0.001 U	< 0.001 U
SW-N1	10/24/2012	SN1-121024Q	3.96	4.41	0.0113 D	0.0125	< 0.0001 U	< 0.01 DU	< 0.01 U	2.29 D	2.45	< 0.001 DU	< 0.001 U
SW-N1	11/13/2012	SN1-121113M	3.7	4.06	0.00938 D	0.0159	< 0.0001 U	< 0.01 U	< 0.01 U	1.97	1.76	< 0.001 U	< 0.001 U
SW-N1	12/10/2012	SN1-121210M	3.12	3.41	0.00523	0.0147	< 0.0001 U	< 0.01 U	< 0.01 U	1.21	1.18 D	< 0.001 U	< 0.001 U
SW-N1	1/22/2013	SN1-130122Q	3.12	3.14	0.00808	0.0119	< 0.0001 U	< 0.01 U	< 0.01 U	0.869	0.817	< 0.001 U	< 0.001 U
SW-N1	2/11/2013	SN1-130211M	3.1	3.23	0.00601	0.0131	< 0.0001 U	< 0.01 U	< 0.01 U	0.889	0.934	< 0.001 U	< 0.001 U
SW-N1	3/19/2013	SN1-130319M	3	3.16	0.0063	0.0114	< 0.0001 U	< 0.01 U	< 0.01 U	8.37	0.979	< 0.001 U	< 0.001 U
SW-N1	4/16/2013	SN1-130416Q	2.63	2.61 D	0.00489	0.0146	< 0.0001 U	< 0.01 U	< 0.01 U	0.904	1.02	< 0.001 U	< 0.001 U
SW-N1	4/16/2013	SN1-130416D	2.62	2.59 D	0.00466	0.0138	< 0.0001 U	< 0.01 U	< 0.01 U	0.876	1.02	< 0.001 U	< 0.001 U
SW-N1	5/20/2013	SN1-130520M	3.49	3.19	0.00844	0.021	< 0.0001 U	< 0.01 U	< 0.01 U	0.564	0.568	< 0.001 U	< 0.001 U
SW-N1	6/25/2013	SN1-130625M	3.99	4.33	0.0178	0.0479	< 0.0001 U	< 0.01 U	< 0.01 U	1.34	1.25	< 0.001 U	< 0.001 U
SW-N1	9/24/2013	SN1-130924Q	3.46	4.23	0.017	0.0217 D	< 0.0001 U	< 0.01 U	< 0.01 U	2.35	2.52	< 0.001 U	< 0.001 U
SW-N1	10/23/2013	SN1-131023Q	4.04	4.27	0.0155	0.0213	< 0.0001 U	< 0.01 U	< 0.01 U	1.31	1.31	< 0.001 U	< 0.001 U
SW-N1	11/12/2013	SN1-131112M	3.87	4.18	0.0116	0.0239 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.78	1.87	< 0.001 U	< 0.001 U
SW-N1	12/18/2013	SN1-131218M	4	3.49	0.0068	0.012	< 0.0001 U	< 0.01 U	< 0.01 U	1.49	1.41	< 0.001 U	< 0.001 DU
SW-N4	1/28/2000	SN4-00128Q	9		0.28		< 0.0001 U	< 0.010 U		2.2		< 0.001 U	
SW-N4	2/25/2000	SN4-00225M	8.3		0.23			< 0.010 U		2.1			
SW-N4	3/28/2000	SN4-00328M	7.5		0.18			< 0.010 U		1.8			
SW-N4	4/20/2000	SN4-00420Q	8.7		0.091		< 0.0001 U	< 0.010 U		1.9		< 0.001 U	
SW-N4 Duplicate	4/20/2000	SN4-00420D	8.9		0.075		< 0.0001 U	< 0.010 U		1.9		< 0.001 U	
SW-N4	5/30/2000	SN4-00530M	8.3		0.094			< 0.010 U		2.3			
SW-N4	6/21/2000	SN4-00621M	6.8		0.087			< 0.010 U		2.9			
SW-N4	10/26/2000	SN4-00026Q	20		0.15		< 0.0001 U	0.012		4.4		0.002 J	
SW-N4	11/27/2000	SN4-00N27M	12		0.16			< 0.010 U		3.3			
SW-N4	12/28/2000	SN4-00D28M	16		0.17			0.01		2.7			
SW-N4	1/17/2001	SN4-01117Q	15		0.1		< 0.0001 U	< 0.010 U		2.6		< 0.001 U	
SW-N4	2/23/2001	SN4-01223M	12		0.056			< 0.010 U		2.1			
SW-N4	3/14/2001	SN4-01314M	14		0.028			< 0.010 U		2.2			
SW-N4	4/24/2001	SN4-01424Q	10		0.072		< 0.0001 U	< 0.010 U		2		< 0.001 U	
SW-N4	5/29/2001	SN4-01529M	8.7		0.13			< 0.010 U		2.3			
SW-N4	6/20/2001	SN4-01620M	8.3		0.03			< 0.010 U		2.7			
SW-N4 Duplicate	6/20/2001	SN4-01620D	8.4		0.028			< 0.010 U		2.6			
SW-N4	10/11/2001	SN4-01O11Q	5.6		0.034		< 0.0001 U	< 0.010 U		3		< 0.001 U	
SW-N4	11/8/2001	SN4-01N08M	20		0.16			< 0.010 U		4.2			
SW-N4	12/26/2001	SN4-01D26M	8.9		0.093			< 0.010 U		2.4			
SW-N4	1/29/2002	SN4-02129Q	7		0.08		< 0.0001 U	< 0.010 U		2		< 0.001 U	

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4 Duplicate	1/29/2002	SN4-02129D	7.1		0.075		< 0.0001 U	< 0.010 U		2		< 0.001 U	
SW-N4	2/20/2002	SN4-02220M	7.6		0.089			< 0.010 U		1.9			
SW-N4	3/20/2002	SN4-02320M	6.8		0.071			< 0.010 U		2.2			
SW-N4	4/22/2002	SN4-02422Q	6.1		0.08		< 0.0001 U	< 0.010 U		1.8		< 0.001 U	
SW-N4	5/14/2002	SN4-02514M	8.7		0.15			< 0.010 U		1.7			
SW-N4	6/17/2002	SN4-02617M	9.6		0.002			< 0.010 U		2.1			
SW-N4	11/19/2002	SN4-02N19Q	9.1		0.1		< 0.0001 U	< 0.010 U		2.8		< 0.001 U	
SW-N4	12/9/2002	SN4-02D09M	14		0.19 B			< 0.010 U		3.6			
SW-N4	1/16/2003	SN4-03116Q	11		0.09		< 0.0001 U	< 0.010 U		2.2		< 0.001 U	
SW-N4	2/26/2003	SN4-03226M	7.9		0.045			< 0.010 U		1.9			
SW-N4	3/10/2003	SN4-03310A	7.3		0.06		< 0.0001 U	< 0.010 U		1.8		< 0.001 U	
SW-N4	4/18/2003	SN4-03418Q	7.1		0.075		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-N4	5/12/2003	SN4-03512M	8.3		0.06			< 0.01 U		2			
SW-N4	6/25/2003	SN4-03625M	8.4		0.058			< 0.01 U		2.4			
SW-N4	10/17/2003	SN4-03O17Q	6.4		0.023		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-N4	11/17/2003	SN4-03N17M	11		0.025			< 0.01 U					
SW-N4	12/11/2003	SN4-03D11M	6.9		0.066			< 0.01 U					
SW-N4	1/30/2004	SN4-04130A	4.6		0.078		< 0.0001 U	< 0.010 U		2		< 0.001 U	
SW-N4	2/26/2004	SN4-04226M	6.3		0.069			< 0.010 U		1.7			
SW-N4	3/15/2004	SN4-04315M	7.5		0.085			< 0.010 U		2			
SW-N4	4/22/2004	SN4-04422Q	7		0.004		< 0.0001 U	< 0.010 U		2		< 0.001 U	
SW-N4	5/12/2004	SN4-04512M	9.1		0.032			< 0.010 U		2			
SW-N4	6/29/2004	SN4-04629M	5.2		0.012			< 0.010 U		1.1			
SW-N4	9/27/2004	SN4-04927Q	9.7		0.016		< 0.0001 U	< 0.010 U		3.9		0.009	
SW-N4	10/26/2004	SN4-04O26Q	11		0.014		< 0.0001 U	< 0.010 U		3.3		< 0.001 U	
SW-N4	11/23/2004	SN4-04N23M	8.7		0.02			< 0.010 U		2.6			
SW-N4	12/20/2004	SN4-04D20M	7.5		0.059			< 0.010 U		2.2			
SW-N4	1/20/2005	SN4-05120A	6.5		0.075		< 0.0001 U	< 0.010 U		2.3		< 0.001 U	
SW-N4 Duplicate	1/20/2005	SN4-05120D	5.3		0.06		< 0.0001 U	< 0.010 U		1.8		< 0.001 U	
SW-N4	2/24/2005	SN4-05224M	7.2		0.042			< 0.010 U		1.9			
SW-N4	3/14/2005	SN4-05314M	8.2		0.069			< 0.010 U		2.1			
SW-N4	4/28/2005	SN4-05428Q	7.2		0.05		< 0.0001 U	< 0.010 U		2.1		< 0.001 U	
SW-N4	5/26/2005	SN4-05526M	8.3		0.022			< 0.010 U		2.2			
SW-N4	6/17/2005	SN4-05617M	9.7		0.079			< 0.010 U		2.2			
SW-N4	10/31/2005	SN4-051031M	8.77		0.291		< 0.0001 U	< 0.01 U		3.79		< 0.001 U	
SW-N4	11/17/2005	SN4-051117Q	6.87		0.0421		< 0.0001 U	< 0.01 U		2.23		< 0.001 U	
SW-N4	12/5/2005	SN4-051205M	7.6		0.04		< 0.0001 U	< 0.01 U		2.3		< 0.001 U	
SW-N4	1/17/2006	SN4-060117A	3.6		0.049		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-N4 Duplicate	1/17/2006	SN4-060117D	3.6		0.05		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-N4	2/16/2006	SN4-060216M	4.5		0.049		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-N4	3/23/2006	SN4-060323M	4.2		0.02		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-N4	4/25/2006	SN4-060425Q	5.9		0.035		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-N4	5/5/2006	SN4-060505M	6.1		0.04		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-N4	6/7/2006	SN4-060607M	6		0.047		< 0.0001 U	< 0.01 U		2		< 0.001 U	
SW-N4	10/17/2006	SN4-061017Q	9.2		0.018		< 0.0001 U	< 0.01 U		4.1		0.0013	

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Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	11/7/2006	SN4-061107M	4.8		0.067		< 0.0001 U	< 0.01 U		2.6		< 0.001 U	
SW-N4	12/26/2006	SN4-061226M	3.6		0.032		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-N4	1/19/2007	SN4-070119A	3.9		0.076		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-N4	2/20/2007	SN4-070220M	3.4		0.077		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-N4	3/13/2007	SN4-070313M	4.4		0.041		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-N4	4/17/2007	SN4-070417Q	4.9		0.078		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-N4	5/21/2007	SN4-070521M	5.2		0.067		< 0.0001 U	< 0.01 U		0.38		< 0.001 U	
SW-N4	6/5/2007	SN4-070605M	5.8		0.0084		< 0.0001 U	< 0.01 U		0.4		< 0.001 U	
SW-N4	6/5/2007	SN4-070605P											
SW-N4	9/17/2007	SN4-070917P											
SW-N4	10/9/2007	SN4-071009Q	5.5		0.14		< 0.00014 U	< 0.01 U		2.4		< 0.001 U	
SW-N4	11/27/2007	SN4-071127M	5.7		0.036		< 0.0001 U	< 0.01 U		1.9		< 0.001 U	
SW-N4	12/17/2007	SN4-071217M	5.9		0.062		< 0.0001 U	< 0.01 U		1.9		< 0.001 U	
SW-N4	1/17/2008	SN4-080117A	4.2		0.026		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-N4 Duplicate	1/17/2008	SN4-080117D	4.1		0.029		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-N4	2/27/2008	SN4-080227M	5.3		0.059		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-N4	3/10/2008	SN4-080310P											
SW-N4	3/14/2008	SN4-080314M	5		0.1		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-N4	4/29/2008	SN4-080429Q	5.4		0.064		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-N4	5/27/2008	SN4-080527P											
SW-N4	5/29/2008	SN4-080529M	5.2		0.07	B	< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-N4	6/13/2008	SN4-080613M	4.7		0.028		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-N4	9/5/2008	SN4-080905P											
SW-N4	9/25/2008	SN4-080925Q	3.6		0.0078		< 0.0001 U	< 0.009 U		1.6		< 0.0009 U	
SW-N4	10/16/2008	SN4-081016P											
SW-N4	10/17/2008	SN4-081017Q	4.7		0.0067		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-N4	10/17/2008	SN1-081017Q	5.4		0.039		< 0.0001 U	0.016		1.5		< 0.001 U	
SW-N4	11/7/2008	SN4-081107M	3.6		0.045		< 0.0001 U	< 0.01 U		2.2		< 0.001 U	
SW-N4	12/17/2008	SN4-081217M	5.8		0.018		< 0.0001 U	< 0.01 U		1.9		< 0.001 U	
SW-N4	1/27/2009	SN4-090127QKC	4.92		0.0374		.0001 U	< 0.01 U		1.59		< 0.001 U	
SW-N4	1/27/2009	SN4-090127QPA	4.3		0.032		< 0.0001 U	0.016		1.3		< 0.001 U	
SW-N4	2/17/2009	SN4-090217M	5.6		0.074		0.000133	< 0.01 U		1.7		< 0.001 U	
SW-N4	3/16/2009	SN4-090316M	4.9		0.045		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-N4	3/31/2009	SN4-090331P											
SW-N4	4/15/2009	SN4-090415Q	3.85		0.0454		.0001 U	< 0.01 U		1.36		< 0.001 U	
SW-N4	4/17/2009	SN4-090417P											
SW-N4	5/14/2009	SN4-090514M	4.56		0.0931		.0001 U	< 0.01 U		1.57		< 0.001 U	
SW-N4	5/14/2009	SN4-090514T	.015 U		< 0.001 U		.0001 U	< 0.01 U		.3 U		< 0.001 U	
SW-N4	6/15/2009	SN4-090615M	6.67		0.0207		.0001 U	< 0.01 U		1.53		< 0.001 U	
SW-N4	10/22/2009	SN4-091022Q	5.67		0.0581		.0001 U	< 0.01 U		2.64	D	< 0.001 U	
SW-N4	10/23/2009	SN4-091023P											
SW-N4	11/12/2009	SN4-091112M	4.51		0.0261		.0001 U	< 0.01 U		1.96		< 0.001 U	
SW-N4	12/17/2009	SN4-091217M	5.44		0.0618		.0001 U	< 0.01 U		3.18		< 0.001 U	
SW-N4	1/21/2010	SN4-100121Q	4.45	4.01 D	0.0439	0.0485	.0001 U	.01 U	.01 U	1.68	1.69	.001 U	.001 U
SW-N4	2/22/2010	SN4-100222M	4.56	4.35	0.0396	0.0301 D	.0001 U	.01 U	.01 U	1.85	1.71	.001 U	.001 U

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	3/9/2010	SN4-100309M	4.62	5.08	0.0243	0.0454	<0.0001 U	<.01 U	<.01 U	1.72	1.81	<.001 U	<.001 U
SW-N4	3/11/2010	SN4-100311P											
SW-N4	4/13/2010	SN4-100413Q	4	5.03	0.0214	0.0355	<0.0001 U	<0.01 U	<0.01 U	1.45	1.7	<0.001 U	<0.001 U
SW-N4	5/5/2010	SN4-100510P											
SW-N4	5/11/2010	SN4-100511M	4.49	4.6	0.0146	0.0393	<0.0001 U	<0.01 U	<0.01 U	1.53	1.84 D	<0.001 U	<0.001 U
SW-N4	6/8/2010	SN4-100608M	4.73	4.94	0.0279	0.0673	<0.0001 U	<0.01 U	<0.01 U	1.81 D	1.71 D	<0.001 U	<0.001 U
SW-N4	7/13/2010	SN4-100713Q	6.11	6.43	0.0303	0.122	<0.0001 U	<0.01 U	<0.01 U	<0.01 U	2.56	2	<0.001 U
SW-N4	8/12/2010	SN4-100812M	7.51	7.84	0.00632	0.0138	<0.0001 U	<0.01 U	<0.01 U	<0.01 U	1.73	1.77	<0.001 U
SW-N4 Duplicate	8/12/2010	SN4-100812D	7.42	7.87	0.00629	0.0194	<0.0001 U	<0.01 U	<0.01 U	<0.01 U	1.71	1.8	<0.001 U
SW-N4	9/21/2010	SN4-100921M	6.92	7.54	0.0253	0.104	<0.0001 U	<0.01 U	<0.01 U	<0.01 U	2.95	3.13	<0.001 U
SW-N4	10/27/2010	SN4-101027Q	5.05	5.35	0.0218	0.0332	<0.0001 U	<0.01 U	<0.01 U	2.14	2.12	<0.001 U	<0.001 U
SW-N4	11/18/2010	SN4-101118M	5.55	5.31	0.0582	0.0704	<0.0001 U	<0.01 U	<0.01 U	2.17	2.2	<0.001 U	<0.001 U
SW-N4 Duplicate	11/18/2010	SN4-101118D	5.55	5.33	0.0582	0.0719	<0.0001 U	<0.01 U	<0.01 U	2.22	2.19	<0.001 U	<0.001 U
SW-N4	11/30/2010	SN4-101130P											
SW-N4	12/16/2010	SN4-101216M	3.35	3.28	0.0235	0.029	<0.0001 U	<0.01 U	<0.01 U	1.49	1.42	<0.001 U	<0.001 U
SW-N4	1/24/2011	SN4-110124Q	2.99	3.13	0.0253	0.101	<0.0001 U	<0.01 U	<0.01 U	1.33	1.37	<0.001 U	<0.001 U
SW-N4 Duplicate	1/24/2011	SN4-110124D	3.02	3.18	0.0262	0.0419	<0.0001 U	<0.01 U	<0.01 U	1.36	1.4	<0.001 U	<0.001 U
SW-N4	2/14/2011	SN4-110214M	3.9	3.99	0.0491	0.0605	<0.0001 U	<0.01 U	<0.01 U	1.48	1.5	<0.001 U	<0.001 U
SW-N4	3/2/2011	SN4-110302M	3.39	3.75	0.0291	0.0314	<0.0001 U	<0.01 U	<0.01 U	1.36	1.37	<0.001 U	<0.001 U
SW-N4	3/8/2011	SN4-110308P											
SW-N4	4/13/2011	SN4-110413Q	3.24	3.53	0.0213	0.0338	<0.0001 U	<0.01 U	<0.01 U	1.19	1.37	<0.001 U	<0.001 U
SW-N4 Duplicate	4/13/2011	SN4-110413D	3.31	3.53	0.0219	0.0353	<0.0001 U	<0.01 U	<0.01 U	1.23	1.33	<0.001 U	<0.001 U
SW-N4	5/2/2011	SN4-110502P											
SW-N4	5/17/2011	SN4-110517M	3.29	3.81	0.0357	0.0735	<0.0001 U	<0.01 U	<0.01 U	1.19	1.44	<0.001 U	<0.001 U
SW-N4	6/14/2011	SN4-110614M	5.01	5.06	0.0289	0.495	<0.0001 U	<0.01 DU	<0.01 U	1.57	1.52	<0.001 U	<0.001 U
SW-N4	7/18/2011	SN4-110718Q	6.04	5.97	0.00326	0.0413	<0.0001 U	<0.01 U	<0.01 U	1.8	1.78	<0.001 U	<0.001 U
SW-N4	10/25/2011	SN4-111025Q	4.7	4.74	0.03	0.044	<0.0001 U	<0.01 U	<0.01 U	2.57	2.49	<0.001 U	<0.001 U
SW-N4 Duplicate	10/25/2011	SN4-111025D	4.53	4.95	0.0301	0.047	<0.0001 U	<0.01 U	<0.01 U	2.54	2.55	<0.001 U	<0.001 U
SW-N4	11/16/2011	SN4-111116M	4.83	5	0.0146	0.0252	<0.0001 U	<0.01 U	<0.01 U	2.08	2.09	<0.001 U	<0.001 U
SW-N4	12/15/2011	SN4-111215M	4.31	4.66	0.0212	0.0269	<0.0001 U	<0.01 U	<0.01 U	1.74	1.91	<0.001 U	<0.001 U
SW-N4	2/14/2012	SN4-120214M	2.99	3.22	0.0344	0.0522	<0.0001 U	<0.01 U	<0.01 U	1.44	1.47	<0.001 U	<0.001 U
SW-N4	3/5/2012	SN4-120305P											
SW-N4	3/13/2012	SN4-120313M	3.07	3.05	0.0253	0.0316	<0.0001 U	<0.01 U	<0.01 U	1.35	1.33	<0.001 U	<0.001 U
SW-N4	4/16/2012	SN4-120416P											
SW-N4	4/18/2012	SN4-120418Q	3.56	3.36	0.00589	0.0684	<0.0001 U	<0.01 U	<0.01 U	1.37 D	1.56 D	<0.001 U	<0.001 U
SW-N4	5/23/2012	SN4-120523M	4.54	4.41	0.0805	0.152	<0.0001 U	<0.01 U	<0.01 U	2.05	1.81	<0.001 U	<0.001 U
SW-N4	6/18/2012	SN4-120618M	4.11	4.39	0.0412 D	0.0841	<0.0001 U	<0.01 U	<0.01 U	1.67 D	1.76	<0.001 U	<0.001 U
SW-N4	7/12/2012	SN4-120712Q	4.85	4.57	0.00496 D	0.0464 D	<0.0001 U	<0.01 U	<0.01 U	3.13	1.79 D	<0.001 U	<0.001 U
SW-N4	10/24/2012	SN4-121024Q	4.31	4.74	0.00793 D	0.0247	<0.0001 U	<0.01 DU	<0.01 U	2.65 D	2.84	<0.001 DU	<0.001 U
SW-N4	11/13/2012	SN4-121113M	3.57	4.21	0.00952 D	0.0162	<0.0001 U	<0.01 U	<0.01 U	1.86	1.98	<0.001 U	<0.001 U
SW-N4	12/6/2012	SN4-121206P											
SW-N4	12/10/2012	SN4-121210M	3.36	3.76	0.0102	0.0172	<0.0001 U	<0.01 U	<0.01 U	1.53	1.52 D	<0.001 U	<0.001 U
SW-N4	1/4/2013	SN4-130104P											
SW-N4	1/22/2013	SN4-130122Q	3.34	3.34	0.0113	0.0177	<0.0001 U	<0.01 U	<0.01 U	1.33	1.27	<0.001 U	<0.001 U
SW-N4 Duplicate	2/12/2013	SN4-130212D	3.29	3.48	0.0106	0.02	<0.0001 U	<0.01 U	<0.01 U	1.24	1.29	<0.001 U	<0.001 U

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	2/12/2013	SN4-130212M	3.37	3.46	0.0105	0.0185	< 0.0001 U	< 0.01 U	< 0.01 U	1.25	1.31	< 0.001 U	< 0.001 U
SW-N4	3/19/2013	SN4-130319M	3.21	3.47	0.00638	0.0263	< 0.0001 U	< 0.01 U	< 0.01 U	1.35	1.43	< 0.001 U	< 0.001 U
SW-N4	4/16/2013	SN4-130416Q	2.88	2.86 D	0.0142	0.0227	< 0.0001 U	< 0.01 U	< 0.01 U	1.19	1.34	< 0.001 U	< 0.001 U
SW-N4	4/29/2013	SN4-130429P											
SW-N4	5/20/2013	SN4-130520M	4.07	3.66	0.00579	0.0395	< 0.0001 U	< 0.01 U	< 0.01 U	1.75	1.69	< 0.001 U	< 0.001 U
SW-N4	6/25/2013	SN4-130625M	5.25	4.64	0.0141	3.99	< 0.0001 U	< 0.01 U	0.0179	2.08	2.12	< 0.001 U	< 0.001 U
SW-N4	9/23/2013	SN4-130923P											
SW-N4	9/24/2013	SN4-130924Q	3.5	3.85	0.00583	0.0171	< 0.0001 U	< 0.01 U	< 0.01 U	2.82	2.93	< 0.001 U	< 0.001 U
SW-N4 Duplicate	9/24/2013	SN4-130924D	3.43	4.11	0.00595	0.0168 D	< 0.0001 U	< 0.01 U	< 0.01 U	2.89	2.81	< 0.001 U	< 0.001 U
SW-N4	10/23/2013	SN4-131023Q	4.28	4.47	0.00303	0.0147	< 0.0001 U	< 0.01 U	< 0.01 U	2.09	2.11	< 0.001 U	< 0.001 U
SW-N4	11/12/2013	SN4-131112M	3.94	4.36	0.0157	0.02 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.98	2.11	< 0.001 U	< 0.001 U
SW-N4	12/18/2013	SN4-131218M	4.39	3.84	0.0199	0.0291	< 0.0001 U	< 0.01 U	< 0.01 U	1.99	1.87	< 0.001 U	< 0.001 U
SW-S1	1/27/2000	SS1-00127Q	1		0.021		< 0.0001 U	< 0.010 U		0.5		< 0.001 U	
SW-S1	2/24/2000	SS1-00224M	1.1		0.026			< 0.010 U		0.54			
SW-S1	3/28/2000	SS1-00328M	0.98		0.08			< 0.010 U		0.55			
SW-S1	4/20/2000	SS1-00420Q	1.2		0.046		< 0.0001 U	< 0.010 U		0.48		< 0.001 U	
SW-S1	5/30/2000	SS1-00530M	1.2		0.15			< 0.010 U		< 0.30 U			
SW-S1	6/20/2000	SS1-00620M	1.3		0.57			< 0.010 U		< 0.30 U			
SW-S1	12/27/2000	SS1-00D27Q	1.3		0.29		< 0.0001 U	< 0.010 U		0.44		< 0.001 U	
SW-S1	1/16/2001	SS1-01116Q	1.3		0.19		< 0.0001 U	< 0.010 U		0.52		< 0.001 U	
SW-S1	2/22/2001	SS1-01222M	1.1		0.005			< 0.010 U		0.45			
SW-S1	3/14/2001	SS1-01314M	1.2		0.01			< 0.010 U		0.47			
SW-S1	4/23/2001	SS1-01423Q	1.1		0.021		< 0.0001 U	< 0.010 U		0.42		< 0.001 U	
SW-S1	5/25/2001	SS1-01525M	1.3		0.065			< 0.010 U		< 0.30 U			
SW-S1	6/19/2001	SS1-01619M	1.3		0.33			< 0.010 U		0.61			
SW-S1	11/9/2001	SS1-01N09Q	1.4		0.068		< 0.0001 U	< 0.010 U		0.54		< 0.001 U	
SW-S1	12/26/2001	SS1-01D26M	1.3		0.042			< 0.010 U		0.74			
SW-S1	1/28/2002	SS1-02128Q	1.1		0.043		< 0.0001 U	< 0.010 U		0.54		< 0.001 U	
SW-S1	2/19/2002	SS1-02219M	1		0.015			< 0.010 U		0.47			
SW-S1	3/18/2002	SS1-02318M	1.1		0.007			< 0.010 U		0.47			
SW-S1	4/19/2002	SS1-02419Q	1		0.009		< 0.0001 U	< 0.010 U		0.52		< 0.001 U	
SW-S1	5/14/2002	SS1-02514M	1.3		0.15			< 0.010 U		0.5			
SW-S1	1/15/2003	SS1-03115Q	1.5		0.003		< 0.0001 U	< 0.010 U		0.61		< 0.001 U	
SW-S1	2/26/2003	SS1-03226M	1.2		0.058			< 0.010 U		0.53			
SW-S1	3/10/2003	SS1-03310A	1.2		< 0.001 U		< 0.0001 U	< 0.010 U		0.64		< 0.001 U	
SW-S1	4/17/2003	SS1-03417Q	1.1		0.002		< 0.0001 U	< 0.01 U		0.55		< 0.001 U	
SW-S1 Duplicate	4/17/2003	SS1-03417D	0.99		0.002		< 0.0001 U	< 0.01 U		0.5		< 0.001 U	
SW-S1	5/9/2003	SS1-03509M	0.96		0.006			< 0.01 U		0.33			
SW-S1	10/27/2003	SS1-03O27Q	1.4		0.033		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-S1	11/18/2003	SS1-03N18M	1.6		0.044			< 0.01 U					
SW-S1	11/21/2003	SS3-03N21Q	1.8		0.003		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-S1	12/11/2003	SS1-03D11M	1.2		0.001			< 0.01 U					
SW-S1	1/30/2004	SS1-04130A	1.1		0.004		< 0.0001 U	< 0.010 U		0.96		< 0.001 U	
SW-S1	2/25/2004	SS1-04225M	1		0.003			< 0.010 U		0.56			
SW-S1	3/15/2004	SS1-04315M	1.2		0.012			< 0.010 U		0.59			

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/22/2004	SS1-04422Q	1		0.013		< 0.0001 U	< 0.010 U		0.51		< 0.001 U	
SW-S1	5/12/2004	SS1-04512M	1.2		0.027			< 0.010 U		0.55			
SW-S1 Duplicate	5/12/2004	SS1-04512D	1.1		0.05			< 0.010 U		0.52			
SW-S1	10/25/2004	SS1-04O25Q	1.4		0.063		< 0.0001 U	< 0.010 U		0.68		0.001 J	
SW-S1	11/23/2004	SS1-04N23M	1.2		0.17			< 0.010 U		0.6			
SW-S1	12/20/2004	SS1-04D20M	5.4		0.026			< 0.010 U		1.8			
SW-S1	1/19/2005	SS1-05119A	1.6		0.009		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-S1	2/24/2005	SS1-05224M	1.1		0.029			< 0.010 U		0.45			
SW-S1 Duplicate	2/24/2005	SS1-05224D	1.1		0.039			< 0.010 U		0.47			
SW-S1	3/11/2005	SS1-05311M	1.1		0.011			< 0.010 U		0.53			
SW-S1	4/27/2005	SS1-05427Q	1		0.013		< 0.0001 U	< 0.010 U		0.47		0.001 J	
SW-S1	5/26/2005	SS1-05526M	1.4		0.044			< 0.010 U		0.48			
SW-S1	6/10/2005	SS1-05610M	1.2		0.049			< 0.010 U		0.44			
SW-S1	10/31/2005	SS1-051031M	6.76		0.057		< 0.0001 U	< 0.01 U		4.33		< 0.001 U	
SW-S1	11/16/2005	SS1-051116Q	1.41		0.00326		< 0.0001 U	< 0.01 U		0.821		< 0.001 U	
SW-S1	12/5/2005	SS1-051205M	1.4		0.0028		< 0.0001 U	< 0.01 U		0.67		< 0.001 U	
SW-S1	1/17/2006	SS1-060117A	1.1		0.0017		< 0.0001 U	< 0.01 U		0.76		< 0.001 U	
SW-S1	2/15/2006	SS1-060215M	1.2		0.0035		< 0.0001 U	< 0.01 U		0.6		< 0.001 U	
SW-S1	3/22/2006	SS1-060322M	1.2		0.0039		< 0.0001 U	< 0.01 U		0.62		< 0.001 U	
SW-S1	4/25/2006	SS1-060425Q	1.1		0.021		< 0.0001 U	< 0.01 U		0.53		< 0.001 U	
SW-S1	5/4/2006	SS1-060504M	1.1		0.017		< 0.0001 U	< 0.01 U		0.36		< 0.001 U	
SW-S1	6/6/2006	SS1-060606M	2.3		0.27		< 0.0001 U	< 0.01 U		0.91		< 0.001 U	
SW-S1	11/7/2006	SS1-061107Q	1.4		0.0032		< 0.0001 U	< 0.01 U		1.9		< 0.001 U	
SW-S1	12/15/2006	SS1-061215M	1		0.0011 B		< 0.0001 U	< 0.01 U		0.77		< 0.001 U	
SW-S1	1/19/2007	SS1-070119A	1.1		0.002		< 0.0001 U	< 0.01 U		0.51		< 0.001 U	
SW-S1	2/21/2007	SS1-070221M	0.95		0.0018		< 0.0001 U	< 0.01 U		0.52		< 0.001 U	
SW-S1	3/19/2007	SS1-070319M	1.1		0.002		< 0.0001 U	< 0.01 U		0.53		< 0.001 U	
SW-S1	3/20/2007	SS1-070320M	1.2		0.0023		< 0.0001 U	< 0.01 U		0.59		< 0.001 U	
SW-S1	4/18/2007	SS1-070418Q	1.1		0.0082		< 0.0001 U	< 0.01 U		0.48		< 0.001 U	
SW-S1	5/22/2007	SS1-070522M	1.3		0.024		< 0.0001 U	< 0.01 U		0.42		< 0.001 U	
SW-S1	6/5/2007	SS1-070605M	1.7		0.3		< 0.0001 U	< 0.01 U		0.4		< 0.001 U	
SW-S1	11/15/2007	SS1-071115Q	1.7		0.31		< 0.00014 U	< 0.01 U		0.81		< 0.001 U	
SW-S1	12/5/2007	SS1-071205M	1.4		0.002		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-S1	1/17/2008	SS1-080117A	1.1		0.0013		< 0.0001 U	< 0.01 U		0.53		< 0.001 U	
SW-S1	2/26/2008	SS1-080226M	1		0.0023		< 0.0001 U	< 0.01 U		0.49		< 0.001 U	
SW-S1	3/13/2008	SS1-080313M	1.2		0.017		0.000108	< 0.01 U		0.54		< 0.001 U	
SW-S1	4/29/2008	SS1-080429Q	1.2		0.0035		< 0.0001 U	< 0.01 U		0.57		< 0.001 U	
SW-S1	5/28/2008	SS1-080528M	1.2		0.043 B		< 0.0001 U	< 0.01 U		0.5		< 0.001 U	
SW-S1	6/12/2008	SS1-080612M	1.2		0.015		< 0.0001 U	< 0.009 U		0.36		< 0.0009 U	
SW-S1	11/10/2008	SS1-081110Q	1.4		0.005		< 0.0001 U	< 0.01 U		1		< 0.001 U	
SW-S1	12/17/2008	SS1-081217M	1.2		0.0018		< 0.0001 U	< 0.01 U		0.52		< 0.001 U	
SW-S1	1/27/2009	SS1-090127QPA	1.3		0.015		< 0.0001 U	< 0.01 U		0.49		< 0.001 U	
SW-S1	2/19/2009	SS1-090219M	1.3		0.0078		< 0.0001 U	< 0.01 U		0.5		< 0.001 U	
SW-S1	3/16/2009	SS1-090316M	1.3		0.0087		< 0.0001 U	< 0.01 U		0.62		< 0.001 U	
SW-S1	4/15/2009	SS1-090415Q	1.62		0.201		.0001 U	< 0.01 U		0.646		< 0.001 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/17/2009	SGS1090417P											
SW-S1	5/12/2009	SS1-090512M	1.23		0.00931		.0001 U	<0.01 U		0.48 T		<0.001 U	
SW-S1	10/29/2009	SS1-091029Q	3.29		0.223		.0001 U	<0.01 U		2.26		<0.001 U	
SW-S1	11/16/2009	SS1-091116M	1.38		0.0019		.0001 U	<0.01 U		0.68		<0.001 U	
SW-S1	12/17/2009	SS1-091217M	1.16		0.0037		.0001 U	<0.01 U		0.571		<0.001 U	
SW-S1	1/25/2010	SS1-100125Q	1.18	1.08 D	.001 U	0.0015	.0001 U	.01 U	.01 U	0.542	0.539	.001 U	.001 U
SW-S1	2/23/2010	SS1-100223M	1.08	1.15	0.00102	0.0461 D	.0001 U	.01 U	.01 U	0.546	0.49 T	.001 U	.001 U
SW-S1	3/8/2010	SS1-100308M	1.05	1.14	0.00126	0.00169	.0001 U	.01 U	.01 U	0.528	0.53	.001 U	.001 U
SW-S1	4/15/2010	SS1-100415Q	0.927	1.09	0.00163	0.00389	< 0.0001 U	< 0.01 U	< 0.01 DU	0.43 T	0.47 T	< 0.001 U	< 0.001 U
SW-S1	4/22/2010	SS1-100422Q	1.1	1.05 D	0.00238	0.00331 D	< 0.0001 U	< 0.01 U	< 0.01 U	0.44 T	0.48 T	< 0.001 U	< 0.001 U
SW-S1	5/10/2010	SS1-100510M	1.15	1.05	0.00399	0.00784	< 0.0001 U	< 0.01 U	< 0.01 U	0.35 T	0.37 DT	< 0.001 U	< 0.001 U
SW-S1	6/7/2010	SS1-100607M	1.06	1.09	0.00435	0.00504	< 0.0001 U	< 0.01 U	< 0.01 U	0.38 DT	0.32 DT	< 0.001 U	< 0.001 U
SW-S1 Duplicate	6/7/2010	SS1-100607D	1.06	1.12	0.00347	0.0076	< 0.0001 U	< 0.01 U	< 0.01 U	0.39 DT	0.34 DT	< 0.001 U	< 0.001 U
SW-S1	7/15/2010	SS1-100715Q	1.38	1.44	0.0348	0.101	< 0.0001 U	< 0.01 U	< 0.01 U	0.38 T	0.49 T	< 0.001 U	< 0.001 U
SW-S1	9/21/2010	SS1-100921M	1.84	2.22	0.123	0.171	< 0.0001 U	< 0.01 U	< 0.01 U	0.577	0.751	< 0.001 U	< 0.001 U
SW-S1	10/26/2010	SS1-101026Q	1.36	1.49	0.00673	0.0104	< 0.0001 U	< 0.01 U	< 0.01 U	1.11	1.12	< 0.001 U	< 0.001 U
SW-S1 Duplicate	10/26/2010	SS1-101026D	1.39	1.47	0.00681	0.0091	< 0.0001 U	< 0.01 U	< 0.01 U	1.1	1.09	< 0.001 U	< 0.001 U
SW-S1	10/27/2010	SS1-101027M	1.29	1.46	0.00519	0.0138	< 0.0001 U	< 0.01 U	< 0.01 U	0.974	0.999	< 0.001 U	< 0.001 U
SW-S1	11/17/2010	SS1-101117M	1.46	1.33	0.00338	0.00331	< 0.0001 U	< 0.01 U	< 0.01 U	0.879	0.751	< 0.001 U	< 0.001 U
SW-S1	12/20/2010	SS1-101220M	1.21	1.21	0.00148	0.00336	< 0.0001 U	< 0.01 U	< 0.01 U	0.641	0.619	< 0.001 U	< 0.001 U
SW-S1 Duplicate	12/20/2010	SS1-101220D	1.22	1.22	0.00156	0.0242	< 0.0001 U	< 0.01 U	< 0.01 U	0.646	0.629	< 0.001 U	< 0.001 U
SW-S1	1/25/2011	SS1-110125Q	1.06	1.1	0.00173	0.00566	< 0.0001 U	< 0.01 U	< 0.01 U	0.558	0.556	< 0.001 U	< 0.001 U
SW-S1	2/16/2011	SS1-110216M	1.25	1.21	0.00162	0.00304	< 0.0001 U	< 0.01 U	< 0.01 U	0.509	0.542	< 0.001 U	< 0.001 U
SW-S1	3/7/2011	SS1-110307M	1.05	1.14	0.00132	0.00517	< 0.0001 U	< 0.01 U	< 0.01 U	0.5 T	0.46 T	< 0.001 U	< 0.001 U
SW-S1	4/29/2011	SS1-110429Q	1.03	1.08	0.00315	0.00667 D	< 0.0001 U	< 0.01 U	< 0.01 U	0.608	0.523	< 0.001 U	< 0.001 U
SW-S1	5/10/2011	SS1-110510M	1.11	1.07	0.00379	0.00867	< 0.0001 U	< 0.01 DU	< 0.01 U	0.509	0.46 T	< 0.001 U	< 0.001 U
SW-S1	5/12/2011	SS1-110512M	1.09	1.14	0.0035	0.00807	< 0.0001 U	< 0.01 U	< 0.01 U	0.503	0.49 T	< 0.001 U	< 0.001 U
SW-S1	6/13/2011	SS1-110613M	1.12	1.22	0.0203	0.0368	< 0.0001 U	< 0.01 DU	< 0.01 U	0.5 T	0.36 T	< 0.001 U	< 0.001 U
SW-S1	11/17/2011	SS1-111117M	1.24	1.3	0.00433	0.0105	< 0.0001 U	< 0.01 U	< 0.01 U	0.85	0.862	< 0.001 U	< 0.001 U
SW-S1 Duplicate	11/17/2011	SS1-111117D	1.19	1.32	0.00434	0.00849	< 0.0001 U	< 0.01 U	< 0.01 U	0.856	0.843	< 0.001 U	< 0.001 U
SW-S1	12/19/2011	SS1-111219M	1.04	1.31	0.00147	0.026	< 0.0001 U	< 0.01 U	< 0.01 U	0.43 T	0.531	< 0.001 U	< 0.001 U
SW-S1	1/26/2012	SS1-120126Q	1.29	1.35	< 0.001 U	0.0135	< 0.0001 U	< 0.01 U	< 0.01 U	0.633	0.784	< 0.001 U	< 0.001 U
SW-S1	2/14/2012	SS1-120214M	1.1	1.12	< 0.001 U	0.00185	< 0.0001 U	< 0.01 U	< 0.01 U	0.519	0.554	< 0.001 U	< 0.001 U
SW-S1	3/12/2012	SS1-120312M	1.16	1.12	< 0.001 U	0.003	< 0.0001 U	< 0.01 U	< 0.01 U	0.578 D	0.49 T	< 0.001 U	< 0.001 U
SW-S1	4/17/2012	SS1-120417Q	1.16	1.21	0.00355	0.0173	< 0.0001 U	< 0.01 U	< 0.01 U	0.44 DT	0.519	< 0.001 U	< 0.001 U
SW-S1	4/26/2012	SS1-120426M	0.997	1.05	0.00254	0.0237	< 0.0001 U	< 0.01 U	< 0.01 U	0.5 DT	0.581	< 0.001 U	< 0.001 U
SW-S1	5/22/2012	SS1-120522M	1.14	1.12	0.00695	0.0158	< 0.0001 U	< 0.01 U	< 0.01 U	0.43 T	0.43 T	< 0.001 U	< 0.001 U
SW-S1	6/18/2012	SS1-120618M	1.16	1.19	0.0133 D	0.0289	< 0.0001 U	< 0.01 U	< 0.01 U	< 0.3 DU	0.36 T	< 0.001 U	< 0.001 U
SW-S1	7/12/2012	SS1-120712Q	1.44	1.39	0.0384 D	0.0746 D	< 0.0001 U	< 0.01 U	< 0.01 U	0.41 T	0.4 DT	< 0.001 U	< 0.001 U
SW-S1	11/13/2012	SS1-121113Q	1.23	1.32	0.00355 D	0.00603	< 0.0001 U	< 0.01 U	< 0.01 U	0.837	0.732	< 0.001 U	< 0.001 U
SW-S1	12/13/2012	SS1-121213M	1.05	1.02	0.00102	0.00158	< 0.0001 U	< 0.01 U	< 0.01 U	0.628	0.581	< 0.001 U	< 0.001 U
SW-S1 Duplicate	12/13/2012	SS1-121213D	1.05	1.13	< 0.001 U	0.0206	< 0.0001 U	< 0.01 U	< 0.01 U	0.631	0.6	< 0.001 U	< 0.001 U
SW-S1	1/23/2013	SS1-130123Q	1.11	1.08	0.00134	0.0101	< 0.0001 U	< 0.01 U	< 0.01 U	0.47 T	0.43 T	< 0.001 U	< 0.001 U
SW-S1	2/12/2013	SS1-130212M	1.12	1.15	0.00128	0.00216	< 0.0001 U	< 0.01 U	< 0.01 U	0.5 T	0.49 T	< 0.001 U	< 0.001 U
SW-S1	3/19/2013	SS1-130319M	0.989	1.07	0.00214	0.003	< 0.0001 U	< 0.01 U	< 0.01 U	0.47 T	0.536	< 0.001 U	< 0.001 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/18/2013	SS1-130418Q	1.02	1.01	0.00126	0.00202	< 0.0001 U	< 0.01 U	< 0.01 U	0.49 T	0.506	< 0.001 U	< 0.001 U
SW-S1	5/21/2013	SS1-130521M	1.18	1.07	0.0189 D	0.0351	< 0.0001 U	< 0.01 U	< 0.01 U	0.49 T	0.49 T	< 0.001 U	< 0.001 U
SW-S1	10/23/2013	SS1-131023Q	1.19	1.36	0.00349	0.0472	< 0.0001 U	< 0.01 U	< 0.01 U	0.548	0.603	< 0.001 U	< 0.001 U
SW-S1	11/14/2013	SS1-131114M	1.13	1.07	0.00188	0.00262	< 0.0001 U	< 0.01 U	< 0.01 U	0.8	0.713	< 0.001 U	< 0.001 U
SW-S1	12/17/2013	SS1-131217M	1.24	1.15	< 0.001 U	0.00115	< 0.0001 U	< 0.01 U	< 0.01 U	0.649	0.543	< 0.001 U	< 0.001 DU
SW-S2	1/27/2000	SS2-00127Q	5		0.021		< 0.0001 U	< 0.010 U		1.6		< 0.001 U	
SW-S2	2/24/2000	SS2-00224M	5.1		0.029			< 0.010 U		1.9			
SW-S2	3/28/2000	SS2-00328M	4.6		0.062			< 0.010 U		2			
SW-S2 Duplicate	3/28/2000	SS2-00328D	4.4		0.045			< 0.010 U		1.8			
SW-S2	4/20/2000	SS2-00420Q	5.1		0.048		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-S2	5/30/2000	SS2-00530M	5.7		0.13			< 0.010 U		1.5			
SW-S2	6/20/2000	SS2-00620M	4.5		0.1			< 0.010 U		1.2			
SW-S2	10/30/2000	SS2-00030Q	5.9		0.009		< 0.0001 U	< 0.010 U		1.8		< 0.001 U	
SW-S2	11/28/2000	SS2-00N28M	6.3		0.038			< 0.010 U		3.1			
SW-S2	11/28/2000	SS2B00N28M	6.2		0.037			< 0.010 U		3.1			
SW-S2	12/27/2000	SS2-00D27M	7.8		0.008			< 0.010 U		2.5			
SW-S2	1/16/2001	SS2-01116Q	7.4		0.007		< 0.0001 U	< 0.010 U		2.1		< 0.001 U	
SW-S2 Duplicate	1/16/2001	SS2-01116D	7.2		0.013		< 0.0001 U	< 0.010 U		2.1		< 0.001 U	
SW-S2	2/22/2001	SS2-01222M	5.4		0.006			< 0.010 U		1.7			
SW-S2	3/14/2001	SS2-01314M	5.5		0.011			< 0.010 U		1.7			
SW-S2	4/23/2001	SS2-01423Q	4.5		0.018		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-S2	5/25/2001	SS2-01525M	5		0.057			< 0.010 U		1.3			
SW-S2	6/19/2001	SS2-01619M	4.8		0.11			< 0.010 U		1.3			
SW-S2	11/9/2001	SS2-01N09Q	7.2		0.006		< 0.0001 U	< 0.010 U		2.2		< 0.001 U	
SW-S2	12/26/2001	SS2-01D26M	3.8		0.038			< 0.010 U		1.2			
SW-S2	1/28/2002	SS2-02128Q	3.5		0.025		< 0.0001 U	< 0.010 U		1.1		< 0.001 U	
SW-S2	2/19/2002	SS2-02219M	4.2		0.033			< 0.010 U		1.2			
SW-S2	3/18/2002	SS2-02318M	4.4		0.028			< 0.010 U		1.1			
SW-S2	4/19/2002	SS2-02419Q	3.2		0.039		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-S2	5/14/2002	SS2-02514M	4.2		0.082			< 0.010 U		1.2			
SW-S2	11/19/2002	SS2-02N19Q	7.4		0.008		< 0.0001 U	< 0.010 U		1.8		< 0.001 U	
SW-S2	1/15/2003	SS2-03115Q	8.4		0.013		< 0.0001 U	< 0.010 U		1.8		< 0.001 U	
SW-S2	2/26/2003	SS2-03226M	5.4		0.015			< 0.010 U		1.3			
SW-S2	3/10/2003	SS2-03310A	6.9		0.026		< 0.0001 U	< 0.010 U		1.6		< 0.001 U	
SW-S2	4/17/2003	SS2-03417Q	4.7		0.011		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-S2	5/9/2003	SS2-03509M	5.1		0.018			< 0.01 U		0.98			
SW-S2	6/26/2003	SS2-03626M	6.8		0.013			< 0.01 U		1.3			
SW-S2	10/27/2003	SS2-03O27Q	5.6		0.01		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-S2	11/18/2003	SS2-03N18M	9		0.023			< 0.01 U					
SW-S2	12/11/2003	SS2-03D11M	6.2		0.007			< 0.01 U					
SW-S2	1/30/2004	SS2-04130A	7.2		0.2		< 0.0001 U	0.02		2.9		< 0.001 U	
SW-S2	2/25/2004	SS2-04225M	4.8		0.012			< 0.010 U		1.3			
SW-S2	3/3/2004	SS2-04303P											
SW-S2	3/15/2004	SS2-04315M	5.5		0.044			< 0.010 U		1.6			
SW-S2 Duplicate	3/15/2004	SS2-04315D	5.4		0.008			< 0.010 U		1.5			

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2	4/22/2004	SS2-04422Q	5		0.057		< 0.0001 U	< 0.010 U		1.5		< 0.001 U	
SW-S2	5/12/2004	SS2-04512M	6.7		0.11			< 0.010 U		1.8			
SW-S2	9/1/2004	SS2-04901P											
SW-S2	9/9/2004	SS2-04909P											
SW-S2	9/27/2004	SS2-04927Q	7.9		0.13		< 0.0001 U	< 0.010 U		2.2		0.001 J	
SW-S2	10/25/2004	SS2-04O25Q	7.6		0.16		< 0.0001 U	< 0.010 U		2		0.002 J	
SW-S2	11/23/2004	SS2-04N23M	8.2		0.072			< 0.010 U		3.1			
SW-S2	12/20/2004	SS2-04D20M	1.5		0.004			< 0.010 U		0.84			
SW-S2	12/29/2004	SS2-04D29P											
SW-S2	1/19/2005	SS2-05119A	3.6		0.065		< 0.0001 U	< 0.010 U		1.6		< 0.001 U	
SW-S2	1/20/2005	SS2-05120P											
SW-S2	2/24/2005	SS2-05224M	6.9		0.28			< 0.010 U		1.9			
SW-S2	3/11/2005	SS2-05311M	6.5		0.041			< 0.010 U		1.9			
SW-S2	4/11/2005	SS2-05411Q											
SW-S2	4/27/2005	SS2-05427Q	6.2		0.029		< 0.0001 U	< 0.010 U		3.9		0.001 J	
SW-S2	5/26/2005	SS2-05526M	5.9		0.058			< 0.010 U		1.8			
SW-S2	6/10/2005	SS2-05610M	5.9		0.22			< 0.010 U		1.8			
SW-S2	7/8/2005	SS2-05708P											
SW-S2	9/19/2005	SS2-05919M	8.07		0.0532		< 0.0001 U	0.00256 J		2.51		0.00102	
SW-S2	10/28/2005	SS2-051028P											
SW-S2	10/31/2005	SS2-051031M	2.73		0.0203		< 0.0001 U	< 0.01 U		1.37		< 0.001 U	
SW-S2	11/16/2005	SS2-051116Q	7.21		0.0158		< 0.0001 U	< 0.01 U		2.49		< 0.001 U	
SW-S2	12/5/2005	SS2-051205M	7.6		0.011		< 0.0001 U	< 0.01 U		2.4		< 0.001 U	
SW-S2	1/17/2006	SS2-060117A	4		0.056		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-S2	2/8/2006	SS2-060208P											
SW-S2	2/15/2006	SS2-060215M	3.9		0.0094		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-S2	3/22/2006	SS2-060322M	4.5		0.011		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-S2	4/21/2006	SS2-060421P											
SW-S2	4/26/2006	SS2-060426Q	4.8		0.065		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-S2	5/4/2006	SS2-060504M	4.9		0.078		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-S2	6/6/2006	SS2-060606M	5.1		0.034		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-S2	11/2/2006	SS2-061102P											
SW-S2	11/7/2006	SS2-061107Q	4.4		0.13		< 0.0001 U	0.012		2.5		< 0.001 U	
SW-S2 Duplicate	11/7/2006	SS2-061107D	4.3		0.11		< 0.0001 U	0.01		2.4		< 0.001 U	
SW-S2	12/15/2006	SS2-061215M	4.5		0.11 B		< 0.0001 U	0.012		3.1		< 0.001 U	
SW-S2	1/18/2007	SS2-070118P											
SW-S2	1/19/2007	SS2-070119A	3.8		0.044		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-S2	2/21/2007	SS2-070221M	3.7		0.033		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-S2	3/19/2007	SS2-070319M	4.1		0.018		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-S2	4/18/2007	SS2-070418Q	4.3		0.052		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-S2	5/22/2007	SS2-070522M	5.6		0.28		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-S2	10/9/2007	SS2-071009Q	6		0.012		< 0.00014 U	< 0.01 U		1.8		< 0.001 U	
SW-S2	11/20/2007	SS2-071120M	6.3		0.032		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-S2	12/14/2007	SS2-071214M	4.8		0.03		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-S2	1/17/2008	SS2-080117A	5		0.03		< 0.0001 U	< 0.01 U		2.4		< 0.001 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2	2/26/2008	SS2-080226M	3.5		0.061		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-S2	3/13/2008	SS2-080313M	4.7		0.03		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-S2	4/29/2008	SS2-080429Q	4.6		0.042		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-S2	5/28/2008	SS2-080528M	5.3		0.18 B		< 0.0001 U	< 0.01 U		1.3		0.0011	
SW-S2	5/28/2008	SW2-080528M	1.3		0.0082 B		< 0.0001 U	< 0.01 U		0.44		< 0.001 U	
SW-S2	6/12/2008	SS2-080612M	5.4		0.083		< 0.0001 U	< 0.009 U		1.2		< 0.0009 U	
SW-S2	11/10/2008	SS2-081110Q	5.4		0.021		< 0.0001 U	< 0.01 U		2.2		< 0.001 U	
SW-S2	12/17/2008	SS2-081217M	5.5		0.036		< 0.0001 U	< 0.01 U		2		< 0.001 U	
SW-S2	1/27/2009	SS2-090127QKC	3.98		0.0238		.0001 U	< 0.01 U		1.26		< 0.001 U	
SW-S2	1/27/2009	SS2-090127QPA	3.8		0.014		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-S2	2/19/2009	SS2-090219M	4.3		0.031		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-S2	3/16/2009	SS2-090316M	5.8		0.029		< 0.0001 U	< 0.01 U		2		< 0.001 U	
SW-S2	4/15/2009	SS2-090415Q	3.92		0.0203		.0001 U	< 0.01 U		1.24		< 0.001 U	
SW-S2	5/12/2009	SS2-090512M	4.71		0.032		.0001 U	< 0.01 U		1.11		< 0.001 U	
SW-S2	10/21/2009	SS2-091021Q	6.24		0.0151		.0001 U	.01 DU		1.96 D		< 0.001 U	
SW-S2	11/16/2009	SS2-091116M	5.72		0.0156		.0001 U	< 0.01 U		1.75		< 0.001 U	
SW-S2	12/17/2009	SS2-091217M	4.9		0.0133		.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-S2	1/25/2010	SS2-100125Q	3.94	3.73 D	0.00309	0.0117	.0001 U	.01 U	.01 U	1.13	1.18	.001 U	.001 U
SW-S2	2/23/2010	SS2-100223M	4.2	4.22	0.00727	0.0169 D	.0001 U	.01 U	.01 U	1.26	1.14	.001 U	.001 U
SW-S2	3/8/2010	SS2-100308M	4.82	5.1	0.00979	0.0136	.0001 U	.01 U	.01 U	1.34	1.31	.001 U	.001 U
SW-S2	4/15/2010	SS2-100415Q	3.38	4.16	0.00899	0.0175	< 0.0001 U	< 0.01 U	< 0.01 DU	0.776	0.941	< 0.001 U	< 0.001 U
SW-S2	5/10/2010	SS2-100510M	5.32	5.07	0.0205	0.0255	< 0.0001 U	< 0.01 U	< 0.01 U	0.97	1.07 D	< 0.001 U	< 0.001 U
SW-S2	6/3/2010	SS2-100603M	4.74	4.77	0.0148	0.0316	< 0.0001 U	< 0.01 U	< 0.01 U	1.29 D	1.4 D	< 0.001 U	< 0.001 U
SW-S2	7/15/2010	SS2-100715Q	8.08	8.47	0.0446	0.0598	< 0.0001 U	< 0.01 U	< 0.01 U	2.44	2.43	< 0.001 U	< 0.001 U
SW-S2	9/21/2010	SS2-100921M	6.08	8.01	0.00631	0.114	< 0.0001 U	< 0.01 U	< 0.01 U	2.08	2.46	< 0.001 U	< 0.001 U
SW-S2	10/26/2010	SS2-101026Q	4.98	5.44	0.00837	0.0598	< 0.0001 U	< 0.01 U	< 0.01 U	1.84	1.9	< 0.001 U	< 0.001 U
SW-S2	11/17/2010	SS2-101117M	4.44	4.41	0.00473	0.0372	< 0.0001 U	< 0.01 U	< 0.01 U	1.32	1.26	< 0.001 U	< 0.001 U
SW-S2	12/20/2010	SS2-101220M	3.22	3.31	0.00369	0.00974	< 0.0001 U	< 0.01 U	< 0.01 U	0.922	0.961	< 0.001 U	< 0.001 U
SW-S2	1/25/2011	SS2-110125Q	2.6	2.84	0.00292	0.0141	< 0.0001 U	< 0.01 U	< 0.01 U	0.792	0.916	< 0.001 U	< 0.001 U
SW-S2	2/16/2011	SS2-110216M	3.42	3.73	0.00515	0.0316	< 0.0001 U	< 0.01 U	< 0.01 U	0.845	0.965	< 0.001 U	< 0.001 U
SW-S2	3/7/2011	SS2-110307M	3.02	3.36	0.00328	0.00938	< 0.0001 U	< 0.01 U	< 0.01 U	1.08	0.767	< 0.001 U	< 0.001 U
SW-S2 Duplicate	3/7/2011	SS1-110307D	1.18	1.16	0.00118 D	0.002	< 0.0001 U	< 0.01 U	< 0.01 U	0.43 T	0.43 T	< 0.001 U	< 0.001 U
SW-S2	4/29/2011	SS2-110429Q	3.1	3.5	0.0102	0.0796 D	< 0.0001 U	< 0.01 U	< 0.01 U	0.808	0.776	< 0.001 U	< 0.001 U
SW-S2	5/10/2011	SS2-110510M	4.09	4.14	0.0117	0.0193	< 0.0001 U	< 0.01 DU	< 0.01 U	0.84	0.808	< 0.001 U	< 0.001 U
SW-S2	6/13/2011	SS2-110613M	5.15	5.21	0.0467	0.0742	< 0.0001 U	< 0.01 DU	< 0.01 U	1.19	0.976	< 0.001 U	< 0.001 U
SW-S2	10/26/2011	SS2-111026Q	5.94	6.09	0.00678	0.0111	< 0.0001 U	< 0.01 U	< 0.01 U	1.89 D	1.9	< 0.001 U	< 0.001 U
SW-S2	11/17/2011	SS2-111117M	4.31	9.41	0.00945	0.206	< 0.0001 U	< 0.01 U	0.0225	1.62	2.19	< 0.001 U	< 0.001 U
SW-S2	12/19/2011	SS2-111219M	5.52	6.54	0.00302	0.0246	< 0.0001 U	< 0.01 U	< 0.01 U	1.36	1.62	< 0.001 U	< 0.001 U
SW-S2	12/30/2011	STD2111230-											
SW-S2	1/26/2012	SS2-120126Q	2.18	3.08	0.00129 D	0.0168	< 0.0001 U	< 0.01 U	< 0.01 U	0.687	0.933	< 0.001 U	< 0.001 U
SW-S2	2/14/2012	SS2-120214M	3.24	3.53	0.00149	0.0126	< 0.0001 U	< 0.01 U	< 0.01 U	0.896	0.998	< 0.001 U	< 0.001 U
SW-S2	3/12/2012	SS2-120312M	3.17	3.3	0.00231	0.00666	< 0.0001 U	< 0.01 U	< 0.01 U	0.823 D	0.819	< 0.001 U	< 0.001 U
SW-S2	4/17/2012	SS2-120417Q	3.51	3.74	0.00868	0.015	< 0.0001 U	< 0.01 U	< 0.01 U	0.695 D	0.763	< 0.001 U	< 0.001 U
SW-S2	5/22/2012	SS2-120522M	4.48	4.27	0.0293	0.0427	< 0.0001 U	< 0.01 U	< 0.01 U	0.875	0.971	< 0.001 U	< 0.001 U
SW-S2	6/18/2012	SS2-120618M	4.96	5.31	0.0239 D	0.0675	< 0.0001 U	< 0.01 U	< 0.01 U	1.09 D	1.23	< 0.001 U	< 0.001 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2 Duplicate	6/18/2012	SS2-120618D	4.72	5.34	0.0216 D	0.0249	< 0.0001 U	< 0.01 U	< 0.01 U	0.984 D	1.22	< 0.001 U	< 0.001 U
SW-S2	7/12/2012	SS2-120712Q	5.43	5.37	0.263 D	0.356 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.07	1.05 D	< 0.001 U	< 0.001 U
SW-S2	10/23/2012	SS2-121023Q	5.64	5.97	0.00119 D	0.00383	< 0.0001 U	< 0.01 DU	< 0.01 U	2.24 D	1.83	< 0.001 DU	< 0.001 U
SW-S2	10/24/2012	SS2-121024F	< 0.015 U	< 0.015 U	< 0.001 DU	< 0.001 U	< 0.0001 U	< 0.01 DU	< 0.01 U	< 0.3 DU	< 0.3 U	< 0.001 DU	< 0.001 U
SW-S2	11/13/2012	SS2-121113M	4.05	4.31	0.00768 D	0.00889	< 0.0001 U	< 0.01 U	< 0.01 U	1.7	1.45	< 0.001 U	< 0.001 U
SW-S2	12/13/2012	SS2-121213M	3.16	3.26	0.00265	0.0101	< 0.0001 U	< 0.01 U	< 0.01 U	0.992	0.947	< 0.001 U	< 0.001 U
SW-S2	1/23/2013	SS2-130123Q	3.09	3.06	0.00411	0.00651	< 0.0001 U	< 0.01 U	< 0.01 U	0.818	0.771	< 0.001 U	< 0.001 U
SW-S2	2/12/2013	SS2-130212M	2.89	3.13	0.00381	0.0104	< 0.0001 U	< 0.01 U	< 0.01 U	0.734	0.788	< 0.001 U	< 0.001 U
SW-S2	3/19/2013	SS2-130319M	2.85	3.15	0.00688	0.0119	< 0.0001 U	< 0.01 U	< 0.01 U	0.827	0.825	< 0.001 U	< 0.001 U
SW-S2	4/18/2013	SS2-130418Q	3.3	3.54	0.00515	0.0209	< 0.0001 U	< 0.01 U	< 0.01 U	0.891	0.968	< 0.001 U	< 0.001 U
SW-S2	5/21/2013	SS2-130521M	4.36	4.41	0.153 D	0.632 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.3	2.08	< 0.001 U	< 0.001 U
SW-S2	9/25/2013	SS2-130925Q	4.41	4.67	0.0133	0.0429	< 0.0001 U	< 0.01 U	< 0.01 U	1.52	1.58	< 0.001 U	< 0.001 U
SW-S2	10/23/2013	SS2-131023Q	5.23	5.45	0.0606	0.0597	< 0.0001 U	< 0.01 DU	< 0.01 U	1.42	1.47	< 0.001 DU	< 0.001 U
SW-S2	11/14/2013	SS2-131114M	4.11	4.58	0.0147	0.0582	< 0.0001 U	< 0.01 U	< 0.01 U	1.33	1.5	< 0.001 U	< 0.001 U
SW-S2	12/17/2013	SS2-131217M	4.14	4.05	0.0124	0.198	< 0.0001 U	< 0.01 U	< 0.01 U	1.17	1.17	< 0.001 U	< 0.001 DU
SW-S3	1/28/2000	SS3-00128Q	1.7		0.005		< 0.0001 U	< 0.010 U		0.41		< 0.001 U	
SW-S3	2/24/2000	SS3-00224M	1.5		0.013			< 0.010 U		0.37			
SW-S3	3/28/2000	SS3-00328M	1.5		0.021			< 0.010 U		0.42			
SW-S3	4/20/2000	SS3-00420Q	1.9		0.025		< 0.0001 U	< 0.010 U		0.41		< 0.001 U	
SW-S3	5/30/2000	SS3-00530M	2.1		0.027			< 0.010 U		0.51			
SW-S3	6/20/2000	SS3-00620M	2.1		0.011			< 0.010 U		0.51			
SW-S3	1/16/2001	SS3-01116Q	2.2		0.004		< 0.0001 U	< 0.010 U		0.4		< 0.001 U	
SW-S3	2/22/2001	SS3-01222M	1.8		0.006			< 0.010 U		0.35			
SW-S3	3/14/2001	SS3-01314M	2		0.003			< 0.010 U		0.35			
SW-S3	4/25/2001	SS3-01425Q	1.4		0.01		< 0.0001 U	< 0.010 U		0.69		< 0.001 U	
SW-S3	5/25/2001	SS3-01525M	2.2		0.01			< 0.010 U		0.48			
SW-S3	6/19/2001	SS3-01619M	2.1		0.005			< 0.010 U		0.4			
SW-S3	11/9/2001	SS3-01N09Q	3		0.031		< 0.0001 U	< 0.010 U		0.94		< 0.001 U	
SW-S3	12/26/2001	SS3-01D26M	1.6		0.003			< 0.010 U		0.45			
SW-S3	1/28/2002	SS3-02128Q	1.3		0.005		< 0.0001 U	< 0.010 U		0.39		< 0.001 U	
SW-S3	2/19/2002	SS3-02219M	1.5		0.004			< 0.010 U		0.36			
SW-S3	4/19/2002	SS3-02419Q	1.2		0.007		< 0.0001 U	< 0.010 U		0.33		< 0.001 U	
SW-S3	5/15/2002	SS3-02515M	1.8		0.005			< 0.010 U		0.37			
SW-S3	6/17/2002	SS3-02617M	2		0.006			< 0.010 U		0.58			
SW-S3	1/16/2003	SS3-03116Q	2.1		< 0.001 U		< 0.0001 U	< 0.010 U		0.46		< 0.001 U	
SW-S3	2/26/2003	SS3-03226M	1.5		< 0.001 U			< 0.010 U		0.36			
SW-S3 Duplicate	2/26/2003	SS3-03226D	1.5		< 0.001 U			< 0.010 U		0.33			
SW-S3	3/10/2003	SS3-03310A	1.7		0.002		< 0.0001 U	< 0.010 U		0.45		< 0.001 U	
SW-S3	4/17/2003	SS3-03417Q	1.2		0.003		< 0.0001 U	< 0.01 U		0.34		< 0.001 U	
SW-S3	5/9/2003	SS3-03509M	1.4		0.003			< 0.01 U		< 0.3 U			
SW-S3	12/11/2003	SS3-03D11M	1.5		0.002			< 0.01 U					
SW-S3	2/25/2004	SS3-04225A	1.3		0.002		< 0.0001 U	< 0.010 U		0.35		< 0.001 U	
SW-S3	3/15/2004	SS3-04315M	1.5		0.003			0.01		0.37			
SW-S3	4/22/2004	SS3-04422Q	1.7		0.005		< 0.0001 U	< 0.010 U		0.42		< 0.001 U	
SW-S3	5/12/2004	SS3-04512M	2.1		0.04			< 0.010 U		0.4			

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S3	11/23/2004	SS3-04N23Q	2.4		0.003		< 0.0001 U	< 0.010 U		0.47		< 0.001 U	
SW-S3	12/20/2004	SS3-04D20M	2.3		0.006			< 0.010 U		0.6			
SW-S3	1/20/2005	SS3-05120A	1.7		0.01		< 0.0001 U	< 0.010 U		0.65		< 0.001 U	
SW-S3	2/24/2005	SS3-05224M	1.8		0.002			< 0.010 U		0.35			
SW-S3	4/27/2005	SS3-05427Q	1.6		0.005		< 0.0001 U	< 0.010 U		0.3		< 0.001 U	
SW-S3	5/26/2005	SS3-05526M	1.8		0.006			< 0.010 U		0.46			
SW-S3	6/10/2005	SS3-05610M	2.2		0.019			< 0.010 U		0.45			
SW-S3	11/16/2005	SS3-051116Q	2.22		0.00346		< 0.0001 U	< 0.01 U		0.663		< 0.001 U	
SW-S3	12/5/2005	SS3-051205M	2		0.0015		< 0.0001 U	< 0.01 U		0.46		< 0.001 U	
SW-S3	1/17/2006	SS3-060117A	1.3		0.0052		< 0.0001 U	< 0.01 U		0.55		< 0.001 U	
SW-S3	2/15/2006	SS3-060215M	1.6		0.0032		< 0.0001 U	< 0.01 U		0.43		< 0.001 U	
SW-S3	3/22/2006	SS3-060322M	1.7		0.0024		< 0.0001 U	< 0.01 U		0.43		< 0.001 U	
SW-S3	4/26/2006	SS3-060426Q	1.7		0.0059		< 0.0001 U	< 0.01 U		0.35		< 0.001 U	
SW-S3	5/4/2006	SS3-060504M	1.8		0.0078		< 0.0001 U	< 0.01 U		0.3		< 0.001 U	
SW-S3	6/6/2006	SS3-060606M	1.8		0.0075		< 0.0001 U	< 0.01 U		0.46		< 0.001 U	
SW-S3	11/7/2006	SS3-061107Q	1.7		0.0067		< 0.0001 U	< 0.01 U		3.1		< 0.001 U	
SW-S3	12/26/2006	SS3-061226M	1.3		0.0021		< 0.0001 U	< 0.01 U		0.69		< 0.001 U	
SW-S3	1/19/2007	SS3-070119A	1.5		0.0041		< 0.0001 U	< 0.01 U		0.52		< 0.001 U	
SW-S3	2/22/2007	SS3-070222M	1.3		0.0034		< 0.0001 U	< 0.01 U		0.51		< 0.001 U	
SW-S3	3/19/2007	SS3-070319M	1.5		0.0037		< 0.0001 U	< 0.01 U		0.46		< 0.001 U	
SW-S3	4/18/2007	SS3-070418Q	1.8		0.0074		< 0.0001 U	< 0.01 U		0.42		< 0.001 U	
SW-S3	5/22/2007	SS3-070522M	2.3		0.011		< 0.0001 U	< 0.01 U		0.45		< 0.001 U	
SW-S3	12/3/2007	SS3-071203Q	3.7		0.36		< 0.0001 U	0.02		2.5		< 0.001 U	
SW-S3	3/16/2009	SS3-090316Q	2.7		0.0072		< 0.0001 U	< 0.01 U		0.74		< 0.001 U	
SW-S3	4/15/2009	SS3-090415Q	2.45		0.00366		0.0001 U	< 0.01 U		0.84		< 0.001 U	
SW-S3	1/25/2011	SS3-110125Q	2.02	2.26	0.00305	0.0197	< 0.0001 U	< 0.01 U	< 0.01 U	0.647	0.716	< 0.001 U	< 0.001 U
SW-S3	2/16/2011	SS3-110216M	2.28	2.33	< 0.001 U	0.00243	< 0.0001 U	< 0.01 U	< 0.01 U	0.616	0.655	< 0.001 U	< 0.001 U
SW-S3	3/7/2011	SS3-110307M	2.01	2.16	< 0.001 U	0.0298	< 0.0001 U	< 0.01 U	< 0.01 U	0.589	0.58	< 0.001 U	< 0.001 U
SW-S3	4/29/2011	SS3-110429Q	1.96	2.15	< 0.001 U	< 0.001 DU	< 0.0001 U	< 0.01 U	< 0.01 U	0.742	0.651	< 0.001 U	< 0.001 U
SW-S3	5/12/2011	SS3-110512M	2.31	2.48	< 0.001 U	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.01 U	0.747	0.736	< 0.001 U	< 0.001 U
SW-S3	3/12/2012	SS3-120312Q	2.38	2.29	< 0.001 U	0.00117	< 0.0001 U	< 0.01 U	< 0.01 U	1.19 D	0.627	< 0.001 U	< 0.001 U
SW-SL3	1/7/2008	SSL3080107A	3.9		0.066		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-SL3	1/17/2008	SSL3080117P											
SW-SL3	2/13/2008	SSL3080213P											
SW-SL3	2/26/2008	SSL3080226M	4.6		0.013		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-SL3	3/11/2008	SSL3080311P											
SW-SL3	3/13/2008	SSL3080313M	4.6		0.046		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-SL3	4/17/2008	SSL3080417P											
SW-SL3	4/29/2008	SSL3080429Q	4.4		0.049		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-SL3	5/6/2008	SSL3080506P											
SW-SL3	5/28/2008	SSL3080528M	4.7		0.071 B		< 0.0001 U	< 0.01 U		1.7		< 0.001 U	
SW-SL3	6/12/2008	SSL3080612M	5.8		0.032		< 0.0001 U	< 0.009 U		1.4		< 0.0009 U	
SW-SL3	6/16/2008	SSL3080616P											
SW-SL3	8/22/2008	SSL3080822P											
SW-SL3	8/25/2008	SSL3080825Q	4.9		0.028		< 0.0001 U	< 0.01 U		2.6		0.0011	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved (mg/L)	Magnesium total (mg/L)	Manganese dissolved (mg/L)	Manganese total (mg/L)	Mercury total (mg/L)	Nickel dissolved (mg/L)	Nickel total (mg/L)	Potassium dissolved (mg/L)	Potassium total (mg/L)	Selenium dissolved (mg/L)	Selenium total (mg/L)
SW-SL3	9/26/2008	SSL3080926P											
SW-SL3	10/17/2008	SSL3081017Q	6.5		0.0047		< 0.0001 U	< 0.01 U		2.4		< 0.001 U	
SW-SL3	10/23/2008	SSL3081023P											
SW-SL3	11/7/2008	SSL3081107M	3.1		0.085		< 0.0001 U	< 0.01 U		2.5		< 0.001 U	
SW-SL3	11/13/2008	SSL3081113P											
SW-SL3	12/17/2008	SSL3081217M	7.4		0.041		< 0.0001 U	< 0.01 U		2.1		< 0.001 U	
SW-SL3	12/22/2008	SSL3081222P											
SW-SL3	1/27/2009	SSL3090127QKC	7.4		0.0367		.0001 U	< 0.01 U		1.46		< 0.001 U	
SW-SL3	1/27/2009	SSL3090127QPA	6.8		0.013		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-SL3	1/28/2009	SSL3090128P											
SW-SL3	1/28/2009	SSL3090128PKC											
SW-SL3	2/18/2009	SSL3090218P											
SW-SL3	2/19/2009	SSL3090219M	7.8		0.06		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-SL3	3/16/2009	SSL3090316M	4.7		0.22		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-SL3	3/25/2009	SSL3090325P											
SW-SL3	4/15/2009	SSL3090415Q	3.31		0.0642		.0001 U	< 0.01 U		1.38		< 0.001 U	
SW-SL3	4/22/2009	SSL3090422P											
SW-SL3	5/14/2009	SSL3090514M	5.05		0.146		.0001 U	< 0.01 U		1.32		< 0.001 U	
SW-SL3	5/26/2009	SSL3090526P											
SW-SL3	9/30/2009	SSL3090930P											
SW-SL3	10/20/2009	SSL3091020P											
SW-SL3	10/21/2009	SSL3091021Q	8.66		0.0021		.0001 U	.01 DU		2.92 D		< 0.001 U	
SW-SL3	11/9/2009	SSL3091109P											
SW-SL3	11/16/2009	SSL3091116M	7.21		0.00596		.0001 U	< 0.01 U		2.06		< 0.001 U	
SW-SL3	12/16/2009	SSL3091216P											
SW-SL3	12/17/2009	SSL3091217M	3.94		0.0112		.0001 U	< 0.01 U		1.95		< 0.001 U	
SW-SL3	1/25/2010	SSL3100125P											
SW-SL3	1/28/2010	SSL3100128Q	4.38	4.35	0.00321	0.00787	.0001 U	.01 U	.01 U	1.26	1.33	.001 U	.001 U
SW-SL3	2/23/2010	SSL3100223M	4.52	4.42	0.00726	0.0103 D	.0001 U	.01 U	.01 U	1.13	1.01	.001 U	.001 U
SW-SL3	2/24/2010	SSL3100224P											
SW-SL3	3/8/2010	SSL3100308M	4.56	4.94	0.00568	0.0094	.0001 U	.01 U	.01 U	1.3	1.35	.001 U	.001 U
SW-SL3	3/10/2010	SSL3100310P											
SW-SL3	4/15/2010	SSL3100415Q	4.13	4.79	0.0125	0.0142	< 0.0001 U	< 0.01 U	< 0.01 DU	1.44	1.63	< 0.001 U	< 0.001 U
SW-SL3	4/26/2010	SSL3100426P											
SW-SL3	5/10/2010	SSL3100510M	10.1	9.63	0.0266	0.0323	< 0.0001 U	< 0.01 U	< 0.01 U	1.42	1.51 D	< 0.001 U	< 0.001 U
SW-SL3	5/27/2010	SSL3100527P											
SW-SL3	6/7/2010	SSL3100607M	4.86	5.03	0.0371	0.0442	< 0.0001 U	< 0.01 U	< 0.01 U	1.43 T	1.4 D	< 0.001 U	< 0.001 U
SW-SL3	6/14/2010	SSL3100614P											
SW-SL3	9/1/2010	SSL3100901P											
SW-SL3	9/21/2010	SSL3100921Q	5.3	5.27	0.00324	0.0732		< 0.0001 U	< 0.01 U	< 0.01 U	2.62	2.76	< 0.001 U
SW-SL3	10/26/2010	SSL3101026Q	3.93	4.31	0.00292	0.00921	< 0.0001 U	< 0.01 U	< 0.01 U	1.69	1.74	< 0.001 U	< 0.001 U
SW-SL3	10/28/2010	SSL3101028P											
SW-SL3	11/17/2010	SSL3101117P											
SW-SL3	11/18/2010	SSL3101118M	4.69	4.84	0.0063	0.0211	< 0.0001 U	< 0.01 U	< 0.01 U	1.69	1.7	< 0.001 U	< 0.001 U
SW-SL3	11/30/2010	SSL3101130P											

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	12/20/2010	SSL3101220M	3.93	3.87	0.00713	0.0321	< 0.0001 U	< 0.01 U	< 0.01 U	1.66	1.54	< 0.001 U	< 0.001 U
SW-SL3	12/22/2010	SSL3101222P											
SW-SL3	1/25/2011	SSL3110125Q	2.89	2.88	0.0103	0.0374	< 0.0001 U	< 0.01 U	< 0.01 U	1.31	1.27	< 0.001 U	< 0.001 U
SW-SL3	1/25/2011	SSL3110125P											
SW-SL3	2/16/2011	SSL3110216M	2.98	3.22	0.0216	0.0669	< 0.0001 U	< 0.01 U	< 0.01 U	1.02	1.09	< 0.001 U	< 0.001 U
SW-SL3	2/16/2011	SSL3110216P											
SW-SL3	3/3/2011	SSL3110303P											
SW-SL3	3/7/2011	SSL3110307M	3.72	3.56	0.035 D	0.0679	< 0.0001 U	< 0.01 U	< 0.01 U	0.923	0.915	< 0.001 U	< 0.001 U
SW-SL3	3/8/2011	SSL3110308P											
SW-SL3	4/11/2011	SSL3110411P											
SW-SL3	4/29/2011	SSL3110429Q	3.41	3.42	0.0561	0.0666 D	< 0.0001 U	< 0.01 U	< 0.01 U	0.889	0.856	< 0.001 U	< 0.001 U
SW-SL3	5/2/2011	SSL3110502P											
SW-SL3	5/10/2011	SSL3110510M	4.02	3.91	0.0938	0.105	< 0.0001 U	< 0.01 DU	< 0.01 U	0.939	0.872	< 0.001 U	< 0.001 U
SW-SL3	5/11/2011	SSL3110511P											
SW-SL3	6/13/2011	SSL3110613M	4.33	4.45	0.0544	0.0564	< 0.0001 U	< 0.01 DU	< 0.01 U	0.816	0.609	< 0.001 U	< 0.001 U
SW-SL3	6/21/2011	SSL3110621P											
SW-SL3	7/14/2011	SSL3110714P											
SW-SL3	8/23/2011	SSL3110823P											
SW-SL3	9/19/2011	SSL3110919Q	2.81	3.42	0.00772 D	0.0128 D	< 0.0001 U	< 0.01 U	< 0.01 U	2.84	3.32 D	< 0.001 U	< 0.001 U
SW-SL3	10/11/2011	SSL3111011P											
SW-SL3	10/27/2011	SSL3111027Q	4.47	4.53	0.00104	0.00184	< 0.0001 U	< 0.01 U	< 0.01 U	1.56 D	1.63	< 0.001 U	< 0.001 U
SW-SL3	10/31/2011	SSL3111031P											
SW-SL3	11/17/2011	SSL3111117M	2.13	2.6	0.00208	0.0234	< 0.0001 U	< 0.01 U	< 0.01 U	1.18	1.21	< 0.001 U	< 0.001 U
SW-SL3	11/17/2011	SSL3111117P											
SW-SL3	12/19/2011	SSL3111219M	3.06	3.45	0.0019	0.0116	< 0.0001 U	< 0.01 U	< 0.01 U	1.35	1.47	< 0.001 U	< 0.001 U
SW-SL3	12/22/2011	SSL3111222P											
SW-SL3	1/4/2013	SSL3130104P											
SW-SL3	1/23/2013	SSL3130123Q	3.77	3.78	0.00117	0.0054	< 0.0001 U	< 0.01 U	< 0.01 U	1.71	1.53	< 0.001 U	< 0.001 U
SW-SL3	1/30/2013	SSL3130130P											
SW-SL3	2/12/2013	SSL3130212M	3.77	3.94	0.00261	0.00647	< 0.0001 U	< 0.01 U	< 0.01 U	1.77	1.86	< 0.001 U	< 0.001 U
SW-SL3	2/25/2013	SSL3130225P											
SW-SL3	3/4/2013	SSL3130304P											
SW-SL3	3/18/2013	SSL3130318M	3.88	4.19	0.00794	0.0139	< 0.0001 U	< 0.01 U	< 0.01 U	2.29	2.32	< 0.001 U	< 0.001 U
SW-SL3	4/18/2013	SSL3130418Q	4.01	3.85 D	0.0122	0.0176	< 0.0001 U	< 0.01 U	< 0.01 U	1.85	2.03	< 0.001 U	< 0.001 U
SW-SL3	4/25/2013	SSL3130425P											
SW-SL3	4/29/2013	SSL3130429D											
SW-SL3	4/29/2013	SSL3130429P											
SW-SL3	5/22/2013	SSL3130522M	3.93	3.65	0.0424 D	0.112	< 0.0001 U	< 0.01 U	< 0.01 U	1.36	1.39	< 0.001 U	< 0.001 U
SW-SL3	5/30/2013	SSL3130530P											
SW-SL3	6/25/2013	SSL3130625M	4.81	4.25	0.0109	0.0134	< 0.0001 U	< 0.01 U	< 0.01 U	1.44	1.45	< 0.001 U	< 0.001 U
SW-SL3	6/26/2013	SSL3130626P											
SW-SL3	9/23/2013	SSL3130923P											
SW-SL3	9/25/2013	SSL3130925Q	6.56	7.56	0.01	0.0126	< 0.0001 U	< 0.01 U	< 0.01 U	3.22	3.43	< 0.001 U	< 0.001 U
SW-SL3	9/25/2013	SSL3130925P											
SW-SL3	10/14/2013	SSL3131014P											

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	10/23/2013	SSL3131023Q	5.2	5.31	0.00483	0.0242	< 0.0001 U	< 0.01 U	< 0.01 U	2.29	2.27	< 0.001 U	< 0.001 U
SW-SL3 Duplicate	10/23/2013	SSL3131023D	5.15	5.64	0.00599	0.0114	< 0.0001 U	< 0.01 U	< 0.01 U	2.29	2.34	< 0.001 U	< 0.001 U
SW-SL3	11/14/2013	SSL3131114M	4.76	4.26	0.00375	0.0082	< 0.0001 U	< 0.01 U	< 0.01 U	2.18	2.1	< 0.001 U	< 0.001 U
SW-SL3	11/20/2013	SSL3131120P											
SW-SL3	12/12/2013	SSL3131212P											
SW-SL3	12/17/2013	SSL3131217M	4.68	4.52	0.00361	0.26	< 0.0001 U	< 0.01 U	< 0.01 U	2.7	2.47	< 0.001 U	< 0.001 DU
SW-SLP1	9/17/2007	SLP1070917Q	5.8		0.28		< 0.0001 U	0.016		3.3		< 0.001 U	
SW-SLP1	9/28/2007	SLP1070928Q	6.2		0.16		< 0.00012 U	< 0.01 U		2.9		< 0.001 U	
SW-SLP1	10/2/2007	SLP1071002Q	8.7 D		0.46		< 0.0001 U	0.03		3.5 D		< 0.001 U	
SW-SLP1	10/5/2007	SLP1071005Q	8.7		0.75		< 0.00014 U	0.026		4		< 0.001 U	
SW-SLP1	10/8/2007	SLP1071008Q	4.3		0.17		< 0.00014 U	< 0.01 U		3.3		< 0.001 U	
SW-SLP1	10/12/2007	SLP1071012Q	5.2		0.28		< 0.00014 U	0.014		3.3		< 0.001 U	
SW-SLP1	10/19/2007	SLP1071019Q	5.3		0.37		< 0.00014 U	0.023		2.2		< 0.001 U	
SW-SLP1 Duplicate	10/19/2007	SLP1071019D	5.7		0.36		< 0.00014 U	0.023		2.3		< 0.001 U	
SW-SLP1	10/22/2007	SLP1071022Q	4.4		0.17		< 0.00014 U	< 0.01 U		2.5		< 0.001 U	
SW-SLP1	10/26/2007	SLP1071026Q	6.1		0.88		< 0.00014 U	0.032		4.8		< 0.001 U	
SW-SLP1	11/2/2007	SLP1071102Q	7.4		0.72 B		< 0.00014 U	0.011		4		< 0.001 U	
SW-SLP1	1/7/2008	SLP1080107P											
SW-SLP1	2/13/2008	SLP1080213P											
SW-SLP1	3/11/2008	SLP1080311P											
SW-SLP1	4/17/2008	SLP1080417P											
SW-SLP1	5/6/2008	SLP1080506P											
SW-SLP1	6/16/2008	SLP1080616P											
SW-SLP1	8/22/2008	SLP1080822P											
SW-SLP1	9/9/2008	SLP1080909P											
SW-SLP1 Duplicate	9/9/2008	SLP1080909D											
SW-SLP1	10/23/2008	SLP1081023P											
SW-SLP1	11/13/2008	SLP1081113P											
SW-SLP1	1/28/2009	SLP1090128P											
SW-SLP1	2/18/2009	SLP1090218P											
SW-SLP1	3/25/2009	SLP1090325P											
SW-SLP1	4/22/2009	SLP1090422P											
SW-SLP1	9/30/2009	SLP1090930M											
SW-SLP1	11/9/2009	SLP1091109P											
SW-SLP1	12/16/2009	SLP1091216P											
SW-SLP1	1/25/2010	SLP1100125P											
SW-SLP1	2/24/2010	SLP1100224P											
SW-SLP1	3/10/2010	SLP1100310P											
SW-SLP1	4/26/2010	SLP1100426P											
SW-SLP1	5/27/2010	SLP1100527P											
SW-SLP1	6/10/2010	SLP1100610P											
SW-SLP1	7/29/2010	SLP1100729P											
SW-SLP1	9/1/2010	SLP1100901P											
SW-SLP1	10/28/2010	SLP1101028P											
SW-SLP1	11/17/2010	SLP1101117P											

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Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium. dissolved	Magnesium. total	Manganese. dissolved	Manganese. total	Mercury. total	Nickel. dissolved	Nickel. total	Potassium. dissolved	Potassium. total	Selenium. dissolved	Selenium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP1	12/22/2010	SLP1101222P											
SW-SLP1	1/25/2011	SLP1110125P											
SW-SLP1	2/16/2011	SLP1110216P											
SW-SLP1	3/3/2011	SLP1110303P											
SW-SLP1	4/11/2011	SLP1110411P											
SW-SLP1	5/11/2011	SLP1110511P											
SW-SLP1	6/21/2011	SLP1110621P											
SW-SLP1	7/14/2011	SLP1110714P											
SW-SLP1	8/23/2011	SLP1110823P											
SW-SLP1	10/31/2011	SLP1111031P											
SW-SLP1	11/17/2011	SLP1111117P											
SW-SLP1	12/22/2011	SLP1111222P											
SW-SLP1	1/24/2012	SLP1120124P											
SW-SLP1	2/16/2012	SLP1120216P											
SW-SLP1	3/14/2012	SLP1120314P											
SW-SLP1	4/19/2012	SLP1120419P											
SW-SLP1 Duplicate	4/19/2012	SLP1120419D											
SW-SLP1	5/24/2012	SLP1120524P											
SW-SLP1	6/19/2012	SLP1120619P											
SW-SLP1	7/24/2012	SLP1120724P											
SW-SLP1	10/29/2012	SLP1121029P											
SW-SLP1	11/5/2012	SLP1121105P											
SW-SLP1	12/11/2012	SLP1121211P											
SW-SLP1	1/30/2013	SLP1130130P											
SW-SLP1	2/25/2013	SLP1130225P											
SW-SLP1	3/4/2013	SLP1130304P											
SW-SLP1	4/25/2013	SLP1130425P											
SW-SLP1	5/30/2013	SLP1130530P											
SW-SLP1	6/26/2013	SLP1130626P											
SW-SLP1	7/25/2013	SLP1130725P											
SW-SLP1	8/27/2013	SLP1130827P											
SW-SLP1	9/25/2013	SLP1130925P											
SW-SLP1	10/14/2013	SLP1131014P											
SW-SLP1	11/20/2013	SLP1131120P											
SW-SLP1	12/12/2013	SLP1131212P											
SW-SLP2	9/17/2007	SLP2070917Q	5.4		0.15		< 0.0001 U	< 0.01 U		3.7		0.0012	
SW-SLP2	9/28/2007	SLP2070928Q	7.1		0.21		< 0.00012 U	< 0.01 U		4.9		< 0.001 U	
SW-SLP2	10/2/2007	SLP2071002Q	4.8		0.11		< 0.0001 U	< 0.01 U		2.7		< 0.001 U	
SW-SLP2	10/5/2007	SLP2071005Q	3.7		0.058		< 0.00014 U	< 0.01 U		1.3		< 0.001 U	
SW-SLP2	10/8/2007	SLP2071008Q	4.1		0.056		< 0.00014 U	< 0.01 U		1.6		< 0.001 U	
SW-SLP2	10/12/2007	SLP2071012Q	4.5		0.048		< 0.00014 U	< 0.01 U		1.4		0.0011	
SW-SLP2	10/15/2007	SLP2071015Q	5.7		0.059		< 0.00014 U	< 0.01 U		1.5		< 0.001 U	
SW-SLP2	10/19/2007	SLP2071019Q	4.9		0.18		< 0.00014 U	0.012		2.1		< 0.001 U	
SW-SLP2	10/22/2007	SLP2071022Q	4.9		0.027		< 0.00014 U	< 0.01 U		1.6		< 0.001 U	
SW-SLP2	10/26/2007	SLP2071026Q	4.9		0.037		< 0.00014 U	< 0.01 U		1.3		< 0.001 U	

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP2	10/29/2007	SLP2071029Q	5.4		0.055		< 0.00014 U	< 0.01 U		1.4		< 0.001 U	
SW-SLP2	11/2/2007	SLP2071102Q	6		0.13 B		< 0.00014 U	< 0.01 U		1.3		< 0.001 U	
SW-SLP2	1/7/2008	SLP2080107P											
SW-SLP2	2/13/2008	SLP2080213P											
SW-SLP2	3/11/2008	SLP2080311P											
SW-SLP2	4/17/2008	SLP2080417P											
SW-SLP2	5/6/2008	SLP2080506P											
SW-SLP2	6/16/2008	SLP2080616P											
SW-SLP2	7/28/2008	SLP2080728P											
SW-SLP2	8/22/2008	SLP2080822P											
SW-SLP2	9/9/2008	SLP2080909P											
SW-SLP2	10/23/2008	SLP2081023P											
SW-SLP2	11/13/2008	SLP2081113P											
SW-SLP2	12/22/2008	SLP2081222P											
SW-SLP2	1/28/2009	SLP2090128P											
SW-SLP2	2/18/2009	SLP2090218P											
SW-SLP2	3/25/2009	SLP2090325P											
SW-SLP2	4/22/2009	SLP2090422P											
SW-SLP2	5/26/2009	SLP2090526P											
SW-SLP2	9/30/2009	SLP2090930M											
SW-SLP2	11/9/2009	SLP2091109P											
SW-SLP2	12/16/2009	SLP2091216P											
SW-SLP2	1/25/2010	SLP2100125P											
SW-SLP2	2/24/2010	SLP2100224P											
SW-SLP2	3/10/2010	SLP2100310P											
SW-SLP2	4/26/2010	SLP2100426P											
SW-SLP2	5/27/2010	SLP2100527P											
SW-SLP2 Duplicate	5/27/2010	SLP2100527D											
SW-SLP2	6/10/2010	SLP2100610P											
SW-SLP2	7/29/2010	SLP2100729P											
SW-SLP2	8/10/2010	SLP2100810P											
SW-SLP2	9/1/2010	SLP2100901P											
SW-SLP2	10/28/2010	SLP2101028P											
SW-SLP2	11/17/2010	SLP2101117P											
SW-SLP2	12/22/2010	SLP2101222P											
SW-SLP2	1/25/2011	SLP2110125P											
SW-SLP2	2/16/2011	SLP2110216P											
SW-SLP2	3/3/2011	SLP2110303P											
SW-SLP2	4/11/2011	SLP2110411P											
SW-SLP2	5/11/2011	SLP2110511P											
SW-SLP2	6/21/2011	SLP2110621P											
SW-SLP2	7/14/2011	SLP2110714P											
SW-SLP2	8/23/2011	SLP2110823P											
SW-SLP2	10/31/2011	SLP2111031P											
SW-SLP2	11/17/2011	SLP2111117P											

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium. dissolved	Magnesium. total	Manganese. dissolved	Manganese. total	Mercury. total	Nickel. dissolved	Nickel. total	Potassium. dissolved	Potassium. total	Selenium. dissolved	Selenium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP2	12/22/2011	SLP211222P											
SW-SLP2	1/24/2012	SLP2120124P											
SW-SLP2	2/16/2012	SLP2120216P											
SW-SLP2	3/14/2012	SLP2120314P											
SW-SLP2	4/19/2012	SLP2120419P											
SW-SLP2	5/24/2012	SLP2120524P											
SW-SLP2	6/19/2012	SLP2120619P											
SW-SLP2	7/24/2012	SLP2120724P											
SW-SLP2	8/7/2012	SLP2120807P											
SW-SLP2	10/29/2012	SLP2121029P											
SW-SLP2	11/5/2012	SLP2121105P											
SW-SLP2	12/11/2012	SLP2121211P											
SW-SLP2	1/30/2013	SLP2130130P											
SW-SLP2	2/25/2013	SLP2130225P											
SW-SLP2	3/4/2013	SLP2130304P											
SW-SLP2	4/25/2013	SLP2130425P											
SW-SLP2	6/26/2013	SLP2130626P											
SW-SLP2	7/25/2013	SLP2130725P											
SW-SLP2	8/27/2013	SLP2130827P											
SW-SLP2	9/25/2013	SLP2130925P											
SW-SLP2	10/14/2013	SLP2131014P											
SW-SLP2	11/20/2013	SLP2131120P											
SW-SLP2	12/12/2013	SLP2131212P											
SW-SLP3	1/7/2008	SLP3080107P											
SW-SLP3	2/13/2008	SLP3080213P											
SW-SLP3	3/11/2008	SLP3080311P											
SW-SLP3	4/17/2008	SLP3080417P											
SW-SLP3	5/6/2008	SLP3080506P											
SW-SLP3	6/16/2008	SLP3080616P											
SW-SLP3	10/23/2008	SLP3081023P											
SW-SLP3	11/13/2008	SLP3081113P											
SW-SLP3	3/25/2009	SLP3090325P											
SW-SLP3	4/22/2009	SLP3090422P											
SW-SLP3	6/10/2010	SLP3100610P											
SW-SLP3	10/28/2010	SLP3101028P											
SW-SLP3	11/17/2010	SLP3101117P											
SW-SLP3	1/25/2011	SLP3110125P											
SW-SLP3	3/3/2011	SLP3110303P											
SW-SLP3	5/11/2011	SLP3110511P											
SW-SLP3	5/24/2012	SLP3120524P											
SW-SLP3	10/29/2012	SLP3121029P											
SW-SLP3 Duplicate	10/29/2012	SLP3121029D											
SW-SLP3	1/30/2013	SLP3130130P											
SW-SSL	9/30/2013	SSSL130930E	4.93	8.78	0.0674	0.367	< 0.0001 U	< 0.01 U	0.0382	2.87	4.16	< 0.001 U	< 0.001 U
SW-TD1	3/20/2007	STD1070320Q											

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium. dissolved	Magnesium. total	Manganese. dissolved	Manganese. total	Mercury. total	Nickel. dissolved	Nickel. total	Potassium. dissolved	Potassium. total	Selenium. dissolved	Selenium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD1	12/3/2007	STD1071203-											
SW-TD1	1/8/2008	STD1080108-											
SW-TD1	6/6/2008	STD1080606-											
SW-TD1	6/10/2008	STD1080610Q											
SW-TD1	10/7/2008	STD1081007-											
SW-TD1	10/27/2009	STD1091027-											
SW-TD1	3/11/2010	STD1100311-											
SW-TD1	10/27/2010	STD1101027-											
SW-TD1	2/16/2011	STD1110216-											
SW-TD1	5/12/2011	STD1110512-											
SW-TD1	10/6/2011	STD1111006-											
SW-TD1	11/28/2011	STD1111128-											
SW-TD1	1/25/2012	STD1120125-											
SW-TD1	2/14/2012	STD1120214-											
SW-TD1	4/16/2012	STD1120416-											
SW-TD1	10/23/2012	STD1121023-											
SW-TD1	1/30/2013	STD1130130-											
SW-TD1	5/22/2013	STD1130522-											
SW-TD1	9/23/2013	STD1130923-											
SW-TD2	12/3/2007	STD2071203-											
SW-TD2	1/8/2008	STD2080108-											
SW-TD2	6/6/2008	STD2080606-											
SW-TD2	11/7/2008	STD2081107-											
SW-TD2	11/17/2009	STD2091117-											
SW-TD2	3/29/2010	STD2100329-											
SW-TD2	11/30/2010	STD2101130P											
SW-TD2	3/25/2011	STD2110325-											
SW-TD2	6/1/2011	STD2110601-											
SW-TD2	3/5/2012	STD2120305-											
SW-TD2	4/26/2012	STD2120426-											
SW-TD2	10/20/2012	STD2121030-											
SW-TD2	1/30/2013	STD2130130-											
SW-TD3	3/20/2007	STD3070320Q											
SW-TD4	12/3/2007	STD4071203-											
SW-TD4	1/8/2008	STD4080108-											
SW-TD4	6/6/2008	STD4080606-											
SW-TD4	11/7/2008	STD4081107-											
SW-TD4	10/29/2009	STD4091029-											
SW-TD4	3/29/2010	STD4100329-											
SW-TD4	10/26/2010	STD4101026-											
SW-TD4	3/2/2011	STD4110302-											
SW-TD4	5/12/2011	STD4110512-											
SW-TD4	10/6/2011	STD4111006-											
SW-TD4	11/28/2011	STD4111128-											
SW-TD4	1/25/2012	STD4120125-											

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium. dissolved	Magnesium. total	Manganese. dissolved	Manganese. total	Mercury. total	Nickel. dissolved	Nickel. total	Potassium. dissolved	Potassium. total	Selenium. dissolved	Selenium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD4	2/14/2012	STD4120214-											
SW-TD4 Duplicate	2/14/2012	STD4120214D											
SW-TD4	4/16/2012	STD4120416-											
SW-TD4	10/25/2012	STD4121025-											
SW-TD4	1/30/2013	STD4130130-											
SW-TD4	5/22/2013	STD4130522-											
SW-TD5	3/20/2007	STD5070320Q											
SW-TD5 Duplicate	3/20/2007	STD5070320D											
SW-TD6	12/3/2007	STD6071203-											
SW-TD6	1/8/2008	STD6080108-											
SW-TD6	6/6/2008	STD6080606-											
SW-TD6	10/7/2008	STD6081007-											
SW-TD6	10/27/2009	STD6091027-											
SW-TD6	3/11/2010	STD6100311-											
SW-TD6	10/26/2010	STD6101026-											
SW-TD6	1/26/2011	STD6110126-											
SW-TD6	5/3/2011	STD6110503-											
SW-TD6	10/6/2011	STD6111006-											
SW-TD6	11/28/2011	STD6111128-											
SW-TD6	1/25/2012	STD6120125-											
SW-TD6	2/14/2012	STD6120214-											
SW-TD6	4/18/2012	STD6120418-											
SW-TD6	10/25/2012	STD6121025-											
SW-TD6	1/30/2013	STD6130130-											
SW-TD6	5/22/2013	STD6130522-											
SW-TD6	9/23/2013	STD6130923-											
SW-V	1/28/2000	SV--00128Q	2.5		0.008		< 0.0001 U	< 0.010 U		1.5		< 0.001 U	
SW-V	2/25/2000	SV--00225M	2.7		0.023			< 0.010 U		1.4			
SW-V	3/28/2000	SV--00328M	2.4		0.01			< 0.010 U		1.2			
SW-V	12/26/2001	SV--01D26Q	2.5		0.002		< 0.0001 U	< 0.010 U		1.9		< 0.001 U	
SW-V	1/29/2002	SV--02129Q	1.9		0.003		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-V	2/20/2002	SV--02220M	2.3		0.001			< 0.010 U		1.5			
SW-V	4/22/2002	SV--02422Q	2		0.004		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-V	3/19/2003	SV--03319A	1.8		0.005		< 0.0001 U	< 0.010 U		1.7		< 0.001 U	
SW-V	4/18/2003	SV--03418Q	2.3		0.004		< 0.0001 U	< 0.01 U		1.9		< 0.001 U	
SW-V	12/11/2003	SV--03D11Q	2.1		0.002		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-V	12/20/2004	SV--04D20Q	3.4		0.002		< 0.0001 U	< 0.010 U				0.001 J	
SW-V	1/20/2005	SV--05120A	2.3		0.004		< 0.0001 U	< 0.010 U		1.5		< 0.001 U	
SW-V	1/17/2006	SV--060117A	2.3		0.039		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-V	11/7/2006	SV--061107Q	1.8		0.0025		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-V	12/26/2006	SV--061226M	1.6		0.002		< 0.0001 U	< 0.01 U		0.79		< 0.001 U	
SW-V	12/3/2007	SV--071203Q	1.5		0.009		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-V	1/17/2008	SV--080117A	1.8		< 0.001 U		< 0.0001 U	< 0.01 U		0.81		< 0.001 U	
SW-V	11/7/2008	SV--081107Q	1.7		0.0042		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-V	4/15/2009	SV--090415Q	1.93		0.0135		.0001 U	<0.01 U		0.836		<0.001 U	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-V	1/21/2010	SV--100121Q	2.14	2.02 D	0.00138	0.0102	<0.001 U	<.01 U	<.01 U	1.14	1.16	<.001 U	<.001 U
SW-V	4/13/2010	SV--100413Q	1.85	2.28	<0.001 U	0.0724	<0.0001 U	<0.01 U	<0.01 U	1.02	1.21	<0.001 U	<0.001 U
SW-V	5/10/2010	SV--100510M	2.22	2.21	0.00138	0.104	<0.0001 U	<0.01 U	<0.01 U	1.13	1.26 D	<0.001 U	<0.001 U
SW-V	6/8/2010	SV--100608M	2.07	2.23	<0.001 U	0.0071	<0.0001 U	<0.01 U	<0.01 U	1.06 D	1.04 D	<0.001 U	<0.001 U
SW-V	12/16/2010	SV--101216Q	1.99	2	<0.001 U	0.00587	<0.0001 U	<0.01 U	<0.01 U	0.979	0.947	<0.001 U	<0.001 U
SW-V	1/24/2011	SV--110124Q	1.74	1.82	<0.001 U	0.0104	<0.0001 U	<0.01 U	<0.01 U	0.812	0.896	<0.001 U	<0.001 U
SW-V	2/14/2011	SV--110214M	2.03	2.09	<0.001 U	0.0706	<0.0001 U	<0.01 U	<0.01 U	0.994	0.997	<0.001 U	<0.001 U
SW-V	3/2/2011	SV--110302M	1.88	1.97	<0.001 U	0.0111	<0.0001 U	<0.01 U	<0.01 U	0.926	0.947	<0.001 U	<0.001 U
SW-V	4/13/2011	SV--110413Q	1.85	1.87	0.00313	0.0498	<0.0001 U	<0.01 U	<0.01 U	0.898	0.898	<0.001 U	<0.001 U
SW-V	5/18/2011	SV--110518M	1.92	2.09	<0.001 U	0.0391	<0.0001 U	<0.01 U	<0.01 U	0.894	0.98	<0.001 U	<0.001 U
SW-V	1/31/2012	SV--120131Q	2.01	2.21	<0.001 U	0.00937	<0.0001 U	<0.01 U	<0.01 U	0.957	1.03	<0.001 U	<0.001 U
SW-V	2/14/2012	SV--120214M	1.89	1.88	<0.001 U	0.0101	<0.0001 U	<0.01 U	<0.01 U	0.909	0.915	<0.001 U	<0.001 U
SW-V	3/13/2012	SV--120313M	1.97	2.04	<0.001 U	0.0931	<0.0001 U	<0.01 U	<0.01 U	0.923	0.89	<0.001 U	<0.001 U
SW-V	4/18/2012	SV--120418Q	2.03	2.18	<0.001 U	0.102	<0.0001 U	<0.01 U	<0.01 U	0.889 D	1.1 D	<0.001 U	<0.001 U
SW-V	12/10/2012	SV--121210M	2.05	2.34	0.00155	0.00374	<0.0001 U	<0.01 U	<0.01 U	1.01	0.967 D	<0.001 U	<0.001 U
SW-V	1/22/2013	SV--130122Q	1.84	1.91	<0.001 U	0.048	<0.0001 U	<0.01 U	<0.01 U	0.946	0.897	<0.001 U	<0.001 U
SW-V	2/11/2013	SV--130211M	1.89	2.13	<0.001 U	0.152	<0.0001 U	<0.01 U	<0.01 U	0.951	0.954	<0.001 U	<0.001 U
SW-V	4/16/2013	SV--130416Q	1.79	1.56 D	<0.001 U	0.00457	<0.0001 U	<0.01 U	<0.01 U	0.905	1.05	<0.001 U	<0.001 U
SW-W	1/28/2000	SW--00128Q	2.7		0.052		<0.0001 U	<0.010 U		1		<0.001 U	
SW-W	2/25/2000	SW--00225M	2.8		0.029			<0.010 U		1.1			
SW-W	3/28/2000	SW--00328M	2.7		0.031			<0.010 U		0.97			
SW-W	4/21/2000	SW--00421Q	4.7		0.02		<0.0001 U	<0.010 U		1.1		<0.001 U	
SW-W	5/30/2000	SW--00530M	2.9		0.03			<0.010 U		0.82			
SW-W	6/20/2000	SW--00620M	2.8		0.02			<0.010 U		0.76			
SW-W	11/28/2000	SW--00N28Q	9.6		0.15		<0.0001 U	<0.010 U		6.7		0.002 J	
SW-W	12/28/2000	SW--00D28M	3		0.01			<0.010 U		1.1			
SW-W	1/17/2001	SW--01117Q	3		0.021		<0.0001 U	<0.010 U		0.95		<0.001 U	
SW-W	2/23/2001	SW--01223M	2.8		0.021			<0.010 U		0.89			
SW-W	3/15/2001	SW--01315M	3		0.027			<0.010 U		0.96			
SW-W Duplicate	3/15/2001	SW--01315D	3		0.028			<0.010 U		0.95			
SW-W	4/24/2001	SW--01424Q	3		0.023		<0.0001 U	<0.010 U		1.1		<0.001 U	
SW-W	5/29/2001	SW--01529M	3		0.011			<0.010 U		0.99			
SW-W	6/20/2001	SW--01620M	2.8		0.021			<0.010 U		0.6			
SW-W	7/31/2001	SW--01731Q	3.4		0.028		<0.0001 U O	<0.010 U		1.3		<0.001 U	
SW-W	11/9/2001	SW--01N09Q	3.1		0.007		<0.0001 U	<0.010 U		0.96		<0.001 U	
SW-W Duplicate	11/9/2001	SW--01N09D	3.1		0.006		<0.0001 U	<0.010 U		1.1		<0.001 U	
SW-W	12/26/2001	SW--01D26M	2.7		0.028			<0.010 U		1.1			
SW-W	1/29/2002	SW--02129Q	2.3		0.026		<0.0001 U	<0.010 U		0.93		<0.001 U	
SW-W	2/20/2002	SW--02220M	4		0.012			<0.010 U		1			
SW-W	3/20/2002	SW--02320M	2.3		0.017			<0.010 U		0.98			
SW-W	4/22/2002	SW--02422Q	2.2		0.028		<0.0001 U	<0.010 U		0.83		<0.001 U	
SW-W	5/14/2002	SW--02514M	2.9		0.038			<0.010 U		0.76			
SW-W	6/17/2002	SW--02617M	3.1		0.022			<0.010 U		1.2			
SW-W Duplicate	6/17/2002	SW--02617D	3.2		0.022			<0.010 U		1.2			
SW-W	1/16/2003	SW--03116Q	2.6		0.008		<0.0001 U	<0.010 U		1.1		<0.001 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	2/26/2003	SW--03226M	2.5		0.017			< 0.010 U		0.91			
SW-W	3/10/2003	SW--03310A	2.4		0.017		< 0.0001 U	< 0.010 U		0.96		< 0.001 U	
SW-W	4/18/2003	SW--03418Q	2.6		0.023		< 0.0001 U	< 0.01 U		0.86		< 0.001 U	
SW-W	5/12/2003	SW--03512M	2.6		0.032			< 0.01 U		0.7			
SW-W	6/26/2003	SW--03626M	3.4		0.091			< 0.01 U		1.8			
SW-W	10/27/2003	SW--03O27Q	2.8		0.018		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-W	11/17/2003	SW--03N17M	3.7		0.01			< 0.01 U					
SW-W	12/11/2003	SW--03D11M	2.9		0.01			< 0.01 U					
SW-W	1/30/2004	SW--04130A	2.2		0.018		< 0.0001 U	< 0.010 U		1.9		< 0.001 U	
SW-W	2/26/2004	SW--04226M	2.5		0.028			< 0.010 U		1.1			
SW-W	3/15/2004	SW--04315M	2.8		0.012			< 0.010 U		1.4			
SW-W Duplicate	3/15/2004	SW--04315D	2.9		0.013			< 0.010 U		1.4			
SW-W	4/22/2004	SW--04422Q	2.8		0.033		< 0.0001 U	< 0.010 U		0.81		< 0.001 U	
SW-W	5/12/2004	SW--04512M	3.7		0.027			< 0.010 U		1			
SW-W	9/27/2004	SW--04927Q	3		0.01		< 0.0001 U	< 0.010 U		1.9		< 0.001 U	
SW-W	10/26/2004	SW--04O26Q	3.7		0.011		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-W	11/23/2004	SW--04N23Q	3.2		0.013		< 0.0001 U	< 0.010 U		1.1		< 0.001 U	
SW-W	12/20/2004	SW--04D20M	3.3		0.034			< 0.010 U		1.4			
SW-W	1/20/2005	SW--05120A	2.5		0.022		< 0.0001 U	< 0.010 U		1.6		0.003 J	
SW-W	2/25/2005	SW--05225M	3.4		0.024			< 0.010 U		1.4			
SW-W	3/14/2005	SW--05314M	3.2		0.018			< 0.010 U		1.3			
SW-W	4/28/2005	SW--05428Q	3.1		0.041		< 0.0001 U	< 0.010 U		0.72		< 0.001 U	
SW-W	5/26/2005	SW--05526M	3.2		0.025			< 0.010 U		0.79			
SW-W	6/17/2005	SW--05617M	2.6		0.036			< 0.010 U		1.4			
SW-W	7/27/2005	SW--05727Q	4.1		0.044		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-W	10/31/2005	SW--051031M	7.01		0.0468		< 0.0001 U	< 0.01 U		4.03		< 0.001 U	
SW-W	11/17/2005	SW--051117Q	3.17		0.00896		< 0.0001 U	< 0.01 U		1.44		< 0.001 U	
SW-W	12/5/2005	SW--051205M	3.4		0.0056		< 0.0001 U	< 0.01 U		1.6		< 0.001 U	
SW-W	1/17/2006	SW--060117A	2.2		0.014		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-W	2/16/2006	SW--060216M	2.8		0.031		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-W	3/7/2006	SW--060307M	2.6		0.026		< 0.0001 U	< 0.01 U		0.99		< 0.001 U	
SW-W	4/26/2006	SW--060426Q	3.1		0.034		< 0.0001 U	< 0.01 U		1		< 0.001 U	
SW-W Duplicate	4/26/2006	SW--060426D	3		0.027		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W	5/5/2006	SW--060505M	2.9		0.042		< 0.0001 U	< 0.01 U		0.66		< 0.001 U	
SW-W	6/7/2006	SW--060607M	3		0.027		< 0.0001 U	< 0.01 U		0.83		< 0.001 U	
SW-W	11/7/2006	SW--061107Q	2.8		0.019		< 0.0001 U	< 0.01 U		2.6		< 0.001 U	
SW-W	12/27/2006	SW--061227M	1.7		0.013		< 0.0001 U	< 0.01 U		1		< 0.001 U	
SW-W	1/19/2007	SW--070119A	2.4		0.024		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W	2/20/2007	SW--070220M	2		0.048		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-W	3/13/2007	SW--070313M	2.6		0.018		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W Duplicate	3/13/2007	SW--070313D	2.6		0.025		< 0.0001 U	< 0.01 U		1		< 0.001 U	
SW-W	4/17/2007	SW--070417Q	2.7		0.039		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W	5/21/2007	SW--070521M	2.6		0.06		< 0.0001 U	< 0.01 U		0.95		< 0.001 U	
SW-W	6/5/2007	SW--070605M	3		0.047		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W	10/9/2007	SW--071009Q	5		0.027		< 0.00014 U	< 0.01 U		3.3		< 0.001 U	

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	11/28/2007	SW--071128M	4.8		0.0083		< 0.0001 U	< 0.01 U		1.5		< 0.001 U	
SW-W	12/17/2007	SW--071217M	2.6		0.011		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-W	1/17/2008	SW--080117A	2.5		0.012		< 0.0001 U	< 0.01 U		0.96		< 0.001 U	
SW-W	2/27/2008	SW--080227M	3.2		0.017		< 0.0001 U	< 0.01 U		1.4		< 0.001 U	
SW-W	3/14/2008	SW--080314M	2.8		0.034		< 0.0001 U	< 0.01 U		1		< 0.001 U	
SW-W	4/29/2008	SW--080429Q	3.1		0.028		< 0.0001 U	< 0.01 U		0.92		< 0.001 U	
SW-W	5/29/2008	SW--080529M	3.3		0.097 B		< 0.0001 U	< 0.01 U		0.78		< 0.001 U	
SW-W	6/13/2008	SW--080613M	2.7		0.026		< 0.0001 U	< 0.01 U		0.72		< 0.001 U	
SW-W	7/21/2008	SW--080721Q	3.5		0.024		< 0.0001 U	< 0.009 U		1.2		< 0.0009 U	
SW-W	11/7/2008	SW--081107Q	1.9		0.014		< 0.0001 U	< 0.01 U		2.3		< 0.001 U	
SW-W	12/17/2008	SW--081217M	2.9		0.0075		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-W	1/27/2009	SW--090127Q	6.8		0.013		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-W	2/17/2009	SW--090217M	2.9		0.023		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W Duplicate	2/17/2009	SW--090217D	2.9		0.025		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W	3/16/2009	SW--090316M	2.7		0.023		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-W	4/15/2009	SW--090415Q	2.53		0.0155		.0001 U	< 0.01 U		1.08		< 0.001 U	
SW-W	5/14/2009	SW--090514M	2.78		0.0296		.0001 U	< 0.01 U		1.02		< 0.001 U	
SW-W	12/17/2009	SW--091217M	2.32		0.0164		.0001 U	< 0.01 U		1.37		< 0.001 U	
SW-W	1/25/2010	SW--100125Q	2.66	2.47 D	0.0136	0.0125	.0001 U	.01 U	.01 U	1.09	1.17	.001 U	.001 U
SW-W	2/22/2010	SW--100222M	2.74	2.64	0.0268	0.038 D	.0001 U	.01 U	.01 U	1.21	1.06	.001 U	.001 U
SW-W Duplicate	2/22/2010	SW--100222D	2.72	2.62	0.0268	0.0304 D	.0001 U	.01 U	.01 U	1.2	1.08	.001 U	.001 U
SW-W	3/9/2010	SW--100309M	2.79	2.95	0.0224	0.0229	.0001 U	.01 U	.01 U	1.03	1.13	.001 U	.001 U
SW-W	4/14/2010	SW--100414Q	2.17	2.98	0.0143	0.0224	< 0.0001 U	< 0.01 U	< 0.01 U	0.839	1.03	< 0.001 U	< 0.001 U
SW-W	5/11/2010	SW--100511M	2.64	2.66	0.0217	0.0264	< 0.0001 U	< 0.01 U	< 0.01 U	0.789	0.896 D	< 0.001 U	< 0.001 U
SW-W	6/10/2010	SW--100610M	2.4	2.5	0.0146	0.0204	< 0.0001 U	< 0.01 U	< 0.01 U	0.941	0.969 D	.001 U	.001 U
SW-W	7/13/2010	SW--100713Q	3.22	3.31	0.0537	0.0605	< 0.0001 U	< 0.01 U	< 0.01 U	1.34	0.867	< 0.001 U	< 0.001 U
SW-W	10/27/2010	SW--101027Q	2.8	3.12	0.00792	0.0105	< 0.0001 U	< 0.01 U	< 0.01 U	1.68	1.76	< 0.001 U	< 0.001 U
SW-W	11/18/2010	SW--101118M	2.95	2.83	0.007	0.0167	< 0.0001 U	< 0.01 U	< 0.01 U	1.43	1.37	< 0.001 U	< 0.001 U
SW-W	12/16/2010	SW--101216M	2.38	2.25	0.00691	0.00911	< 0.0001 U	< 0.01 U	< 0.01 U	1.6	1.5	< 0.001 U	< 0.001 U
SW-W	1/25/2011	SW--110125Q-1	2.29	2.38	0.00942	0.0146	< 0.0001 U	< 0.01 U	< 0.01 U	1.21	1.24	< 0.001 U	< 0.001 U
SW-W	1/26/2011	SW--110125Q-2											
SW-W	2/15/2011	SW--110215M	2.47	2.63	0.0126	0.0189	< 0.0001 U	< 0.01 U	< 0.01 U	1.11	1.17	< 0.001 U	< 0.001 U
SW-W	3/3/2011	SW--110303M	2.22	2.46	0.0089	0.00869	< 0.0001 U	< 0.01 U	< 0.01 U	1.03	1.07	< 0.001 U	< 0.001 U
SW-W	4/14/2011	SW--110414Q	2.37	2.43	0.0275	0.018	< 0.0001 U	< 0.01 U	< 0.01 U	0.982	1	< 0.001 U	< 0.001 U
SW-W	5/12/2011	SW--110512M	2.56	2.87	0.0245	0.0389	< 0.0001 U	< 0.01 U	< 0.01 U	1	1.05	< 0.001 U	< 0.001 U
SW-W	6/14/2011	SW--110614M	3.04	2.94	0.0543	0.0579	< 0.0001 U	< 0.01 DU	< 0.01 U	0.926	0.785	< 0.001 U	< 0.001 U
SW-W	12/19/2011	SW--111219Q	2.6	2.84	0.0075	0.00773	< 0.0001 U	< 0.01 U	< 0.01 U	1.15	1.35	< 0.001 U	< 0.001 U
SW-W Duplicate	12/19/2011	SW--111219D	2.56	2.94	0.00736	0.0097	< 0.0001 U	< 0.01 U	< 0.01 U	1.1	1.31	< 0.001 U	< 0.001 U
SW-W	1/31/2012	SW--120131Q	2.15	2.31	0.00492	0.00781	< 0.0001 U	< 0.01 U	< 0.01 U	1.27	1.34	< 0.001 U	< 0.001 U
SW-W	2/16/2012	SW--120216M	2.35	2.41	0.0182	0.0211	< 0.0001 U	< 0.01 U	< 0.01 U	1.11	1.05	< 0.001 U	< 0.001 U
SW-W	3/14/2012	SW--120314M	2.23	2.23	0.0117	0.0124	< 0.0001 U	< 0.01 U	< 0.01 U	1.06	1.02	< 0.001 U	< 0.001 U
SW-W	4/19/2012	SW--120419Q	2.35	2.46	0.0245	0.0314	< 0.0001 U	< 0.01 U	< 0.01 U	0.877 D	1.13 D	< 0.001 U	< 0.001 U
SW-W	5/24/2012	SW--120524M	3.16	2.92	0.0324	0.04	< 0.0001 U	< 0.01 U	< 0.01 U	0.919 D	0.957	< 0.001 U	< 0.001 U
SW-W	11/13/2012	SW--121113Q	2.78	2.93	0.0104 D	0.0102	< 0.0001 U	< 0.01 U	< 0.01 U	1.39	1.35	< 0.001 U	< 0.001 U
SW-W	12/11/2012	SW--121211M	2.48	2.77	0.01	0.00993	< 0.0001 U	< 0.01 U	< 0.01 U	1.18	1.12 D	< 0.001 U	< 0.001 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	1/23/2013	SW--130123Q	2.44	2.42	0.0239	0.0227	< 0.0001 U	< 0.01 U	< 0.01 U	0.996	1.04	< 0.001 U	< 0.001 U
SW-W	2/12/2013	SW--130212M	2.49 D	2.6	0.0274 D	0.0293	< 0.0001 U	< 0.01 U	< 0.01 U	0.995	0.986	< 0.001 U	< 0.001 U
SW-W	3/18/2013	SW--130318M	2.48	2.68	0.0211	0.027	< 0.0001 U	< 0.01 U	< 0.01 U	0.986	0.948	< 0.001 U	< 0.001 U
SW-W	4/17/2013	SW--130417Q	2.3	2.24 D	0.0151	0.0204	< 0.0001 U	< 0.01 U	< 0.01 U	0.908	0.95	< 0.001 U	< 0.001 U
SW-W	5/21/2013	SW--130521D	2.87	2.53	0.0528 D	0.0511	< 0.0001 U	< 0.01 U	< 0.01 U	0.768	0.802	< 0.001 U	< 0.001 U
SW-W	5/21/2013	SW--130521M	2.92	2.85	0.0519 D	0.0476	< 0.0001 U	< 0.01 U	< 0.01 U	0.774	0.938	< 0.001 U	< 0.001 U
SW-W	6/25/2013	SW--130625M	2.84	3.02	0.0629	0.0626	< 0.0001 U	< 0.01 U	< 0.01 U	1.14	1.11	< 0.001 U	< 0.001 U
SW-W	10/23/2013	SW--131023Q	2.94	3.01	0.0176	0.0288	< 0.0001 U	< 0.01 U	< 0.01 U	1.15	1.24	< 0.001 U	< 0.001 U
SW-W	11/13/2013	SW--131113M	2.77	2.92	0.00581	0.0081 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.34	1.45	< 0.001 U	< 0.001 U
SW-W Duplicate	11/13/2013	SW--131113D	2.91	2.57	0.00644	0.0074	< 0.0001 U	< 0.01 U	< 0.01 U	1.29	1.28	< 0.001 U	< 0.001 U
SW-W	12/23/2013	SW--131223M	2.32	2	0.00322	0.00767	< 0.0001 U	< 0.01 U	< 0.01 U	1.33	1.23	< 0.001 U	< 0.001 DU
SW-W1	1/28/2000	SW1-00128Q	3.4		0.01		< 0.0001 U	< 0.010 U		0.91		< 0.001 U	
SW-W1	2/25/2000	SW1-00225M	3.6		0.013			< 0.010 U		1			
SW-W1	3/28/2000	SW1-00328M	3.4		0.013			< 0.010 U		0.97			
SW-W1	4/20/2000	SW1-00420Q	4.2		0.018		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-W1	5/30/2000	SW1-00530M	4		0.018			< 0.010 U		1.1			
SW-W1	6/21/2000	SW1-00621M	3.5		0.013			< 0.010 U		1.2			
SW-W1	7/26/2000	SW1-00726Q	5.1		0.004		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-W1	8/29/2000	SW1-00829M	5.3		0.004			< 0.010 U		1.1			
SW-W1	9/26/2000	SW1-00926M	5.8		0.086			< 0.010 U		1			
SW-W1	10/26/2000	SW1-00026Q	4.5		0.003		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-W1	11/27/2000	SW1-00N27M	1.3		0.024			< 0.010 U		1.5			
SW-W1	12/28/2000	SW1-00D28M	3.8		0.004			< 0.010 U		1.2			
SW-W1	1/17/2001	SW1-01117Q	3.8		0.006		< 0.0001 U	< 0.010 U		1.1		< 0.001 U	
SW-W1	2/23/2001	SW1-01223M	3.9		0.008			< 0.010 U		0.98			
SW-W1	3/14/2001	SW1-01314M	4.3		0.38			< 0.010 U		1.1			
SW-W1	4/24/2001	SW1-01424Q	3.9		0.023		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-W1	5/29/2001	SW1-01529M	4		0.009			< 0.010 U		0.99			
SW-W1	6/20/2001	SW1-01620M	4		0.007			< 0.010 U		1.1			
SW-W1	7/30/2001	SW1-01730Q	4.5		0.009		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-W1	9/10/2001	SW1-01910M	5.9		0.004			< 0.010 U		1.2			
SW-W1	10/11/2001	SW1-01O11Q	5.5		0.003		< 0.0001 U	< 0.010 U		1.2		< 0.001 U	
SW-W1	11/8/2001	SW1-01N08M	4.5		0.007			< 0.010 U		1.6			
SW-W1	12/26/2001	SW1-01D26M	3.5		0.012			< 0.010 U		0.98			
SW-W1	1/29/2002	SW1-02129Q	2.6		0.017		< 0.0001 U	< 0.010 U		0.92		< 0.001 U	
SW-W1	2/20/2002	SW1-02220M	3.3		0.01			< 0.010 U		0.85			
SW-W1	4/22/2002	SW1-02422Q	2.7		0.018		< 0.0001 U	< 0.010 U		0.86		< 0.001 U	
SW-W1	5/14/2002	SW1-02514M	4		0.017			< 0.010 U		0.98			
SW-W1	7/31/2002	SW1-02731Q	5.9		0.018		< 0.0001 U	< 0.010 U		1.1		< 0.001 U	
SW-W1	9/12/2002	SW1-02912M	5.3		0.001			< 0.010 U		1			
SW-W1	10/22/2002	SW1-02O22Q	5.2		0.003		< 0.0001 U	< 0.010 U		0.98		< 0.001 U	
SW-W1	11/20/2002	SW1-02N20M	6		0.007			< 0.010 U		1.6			
SW-W1	12/10/2002	SW1-02D10M	5.4		0.004			< 0.010 U		1			
SW-W1	1/16/2003	SW1-03116Q	3.5		0.009		< 0.0001 U	< 0.010 U		1.1		< 0.001 U	
SW-W1	2/26/2003	SW1-03226M	3.3		0.008			< 0.010 U		0.83			

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	3/10/2003	SW1-03310A	2.7		0.018		< 0.0001 U	< 0.010 U		0.95		< 0.001 U	
SW-W1	4/18/2003	SW1-03418Q	3		0.01		< 0.0001 U	< 0.01 U		0.85		0.003 J	
SW-W1	5/12/2003	SW1-03512M	3.7		0.013			< 0.01 U		0.87			
SW-W1	6/25/2003	SW1-03625M	5		0.1			< 0.01 U		1			
SW-W1	7/25/2003	SW1-03725Q	5		0.003		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-W1	8/20/2003	SW1-03820M	5.2		0.012			< 0.01 U					
SW-W1	9/23/2003	SW1-03923M	5.9		0.14			< 0.01 U					
SW-W1	10/17/2003	SW1-03O17Q	5.7		0.035		< 0.0001 U	< 0.01 U				< 0.001 U	
SW-W1	11/17/2003	SW1-03N17M	3.9		0.004			< 0.01 U					
SW-W1	12/11/2003	SW1-03D11M	2.6		0.003			< 0.01 U					
SW-W1	2/26/2004	SW1-04226A	3.3		0.011		0.0002	< 0.010 U		0.82		< 0.001 U	
SW-W1	3/15/2004	SW1-04315M	3.8		0.007			< 0.010 U		0.93			
SW-W1	5/12/2004	SW1-04512Q	4.9		0.032		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-W1	6/29/2004	SW1-04629M	8.1		0.08			< 0.010 U		2			
SW-W1	7/29/2004	SW1-04729Q	5.4		0.022		< 0.0001 U	< 0.010 U		1		< 0.001 U	
SW-W1	8/17/2004	SW1-04817M	6		0.002			< 0.010 U		1.1			
SW-W1	9/27/2004	SW1-04927M	4.4		0.009			< 0.010 U		1.3			
SW-W1	11/23/2004	SW1-04N23M	3.7		0.006			< 0.010 U		1.1			
SW-W1	12/20/2004	SW1-04D20M	3.8		0.009			< 0.010 U		1.1			
SW-W1	1/20/2005	SW1-05120A	3.2		0.015		< 0.0001 U	< 0.010 U		1.3		< 0.001 U	
SW-W1	2/24/2005	SW1-05224M	4.5		0.01			< 0.010 U		0.9			
SW-W1	3/11/2005	SW1-05311M	4.6		0.004			< 0.010 U		0.88			
SW-W1	4/28/2005	SW1-05428Q	3.6		0.008		< 0.0001 U	< 0.010 U		0.78		< 0.001 U	
SW-W1	5/26/2005	SW1-05526M	3.8		0.01			< 0.010 U		1.1			
SW-W1	6/17/2005	SW1-05617M	4.5		0.03			< 0.010 U		1.2			
SW-W1	7/26/2005	SW1-05726Q	5.3		0.014		< 0.0001 U	< 0.010 U		1.1		< 0.001 U	
SW-W1	8/16/2005	SW1-05816M	5.8		0.078			< 0.010 U		1.1			
SW-W1	9/19/2005	SW1-05919M	6		0.0457		< 0.0001 U	0.00113 J		1.07		0.000955 J	
SW-W1	10/31/2005	SW1-051031M	5		0.131		< 0.0001 U	< 0.01 U		2.26		0.00182	
SW-W1	11/17/2005	SW1-051117Q	5.9		0.0142		< 0.0001 U	< 0.01 U		1.91		< 0.001 U	
SW-W1	12/7/2005	SW1-051207M	3.9		0.0061		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-W1 Duplicate	12/7/2005	SW1-051207D	3.9		0.0096		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-W1	1/17/2006	SW1-060117A	2.3		0.017		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W1	2/16/2006	SW1-060216M	3.6		0.019		< 0.0001 U	< 0.01 U		0.97		< 0.001 U	
SW-W1	3/23/2006	SW1-060323M	4		0.005		< 0.0001 U	< 0.01 U		0.94		< 0.001 U	
SW-W1	4/25/2006	SW1-060425Q	4.2		0.036		< 0.0001 U	< 0.01 U		1		< 0.001 U	
SW-W1	5/5/2006	SW1-060505M	4.3		0.11		< 0.0001 U	< 0.01 U		0.99		< 0.001 U	
SW-W1	6/7/2006	SW1-060607M	3.9		0.023		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-W1	7/31/2006	SW1-060731Q	5.4		0.026		< 0.0001 U	< 0.01 U		0.97		0.0017	
SW-W1	8/22/2006	SW1-060822M	5.5		0.0034		< 0.0001 U	< 0.01 U		0.92		< 0.001 U	
SW-W1	9/15/2006	SW1-060915M	5.9		0.0073		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W1	10/17/2006	SW1-061017Q	6		0.018		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W1	11/7/2006	SW1-061107M	2.1 B		0.016		< 0.0001 U	< 0.01 U		1.8		< 0.001 U	
SW-W1	12/26/2006	SW1-061226M	2.4		0.0078		< 0.0001 U	< 0.01 U		0.88		< 0.001 U	
SW-W1	1/19/2007	SW1-070119A	3		0.014		< 0.0001 U	< 0.01 U		0.82		< 0.001 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium dissolved	Magnesium total	Manganese dissolved	Manganese total	Mercury total	Nickel dissolved	Nickel total	Potassium dissolved	Potassium total	Selenium dissolved	Selenium total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	2/20/2007	SW1-070220M	2.5		0.031		< 0.0001 U	< 0.01 U		0.89		< 0.001 U	
SW-W1	3/13/2007	SW1-070313M	2.7		0.0087		< 0.0001 U	< 0.01 U		0.9		< 0.001 U	
SW-W1	4/17/2007	SW1-070417Q	3.6		0.0052		< 0.0001 U	< 0.01 U		0.82		< 0.001 U	
SW-W1	5/21/2007	SW1-070521M	4.4		0.025		< 0.0001 U	< 0.01 U		0.9		< 0.001 U	
SW-W1	6/5/2007	SW1-070605M	5		0.025		< 0.0001 U	< 0.01 U		0.91		< 0.001 U	
SW-W1	7/18/2007	SW1-070718Q	5.9		0.015		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-W1	8/17/2007	SW1-070817M	5.3		0.003		< 0.0001 U	< 0.01 U		0.91		< 0.001 U	
SW-W1	9/28/2007	SW1-070928M	6		0.003		< 0.00012 U	< 0.01 U		1.1		< 0.001 U	
SW-W1	10/9/2007	SW1-071009Q	4.5		0.0085		< 0.00014 U	< 0.01 U		1.4		< 0.001 U	
SW-W1	11/27/2007	SW1-071127M	3.3		0.013		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-W1	12/6/2007	SW1-071206M	2.6		0.013		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-W1 Duplicate	12/6/2007	SW1-071206D	2.6		0.0089		< 0.0001 U	< 0.01 U		1.3		< 0.001 U	
SW-W1	1/17/2008	SW1-080117A	2.8		0.0082		< 0.0001 U	< 0.01 U		0.87		< 0.001 U	
SW-W1	2/27/2008	SW1-080227M	3.8		0.0077		< 0.0001 U	< 0.01 U		0.88		< 0.001 U	
SW-W1	3/14/2008	SW1-080314M	3.7		0.016		< 0.0001 U	< 0.01 U		0.97		< 0.001 U	
SW-W1	4/29/2008	SW1-080429Q	4.1		0.0067		< 0.0001 U	< 0.01 U		0.89		< 0.001 U	
SW-W1	5/29/2008	SW1-080529M	4.5		0.037 B		< 0.0001 U	< 0.01 U		0.96		< 0.001 U	
SW-W1	6/13/2008	SW1-080613M	3.7		0.0096		< 0.0001 U	< 0.01 U		0.87		< 0.001 U	
SW-W1	7/21/2008	SW1-080721Q	6.2		0.0063		< 0.0001 U	< 0.009 U		1		< 0.0009 U	
SW-W1	8/25/2008	SW1-080825M	5.5		0.14		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W1	9/24/2008	SW1-080924M	5.3		0.081		< 0.0001 U	< 0.009 U		0.87		< 0.0009 U	
SW-W1	10/17/2008	SW1-081017Q	6.4		0.0085		< 0.0001 U	< 0.01 U		1.2		< 0.001 U	
SW-W1	10/17/2008	SW1-081017F	< 0.015 U		< 0.001 U		< 0.0001 U	< 0.01 U		< 0.3 U		< 0.001 U	
SW-W1	11/7/2008	SW1-081107M	2.4		0.068		< 0.0001 U	< 0.01 U		2.1		< 0.001 U	
SW-W1	12/17/2008	SW1-081217M	3.6		0.008		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W1	1/27/2009	SW1-090127QKC	3.71		0.00604		.0001 U	< 0.01 U		0.839		< 0.001 U	
SW-W1	1/27/2009	SW1-090127QPA	3.6		0.0051		< 0.0001 U	< 0.01 U		0.74		< 0.001 U	
SW-W1	2/17/2009	SW1-090217M	4.3		0.0023		< 0.0001 U	< 0.01 U		0.84		< 0.001 U	
SW-W1	3/16/2009	SW1-090316M	3.3		0.017		< 0.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W1	4/15/2009	SW1-090415Q	3.1		0.0108		.0001 U	< 0.01 U		1		< 0.001 U	
SW-W1	5/14/2009	SW1-090514M	3.49		0.0426		.0001 U	< 0.01 U		1.02		< 0.001 U	
SW-W1	6/15/2009	SW1-090615M	5.16		0.0209		.0001 U	< 0.01 U		0.929		< 0.001 U	
SW-W1	7/27/2009	SW1-090727M	6.13		0.0176		.0001 U	< 0.01 U		1.1		< 0.001 U	
SW-W1	9/29/2009	SW1-090929M	6.12		0.00178		.0001 U	< 0.01 U		1.07		< 0.001 U	
SW-W1	10/22/2009	SW1-091022Q	4.97		0.0285		.0001 U	< 0.01 U		1.4 D		< 0.001 U	
SW-W1	11/12/2009	SW1-091112M	3.27		0.0052		.0001 U	< 0.01 U		1.36		< 0.001 U	
SW-W1	12/17/2009	SW1-091217M	3.18		0.0199		.0001 U	< 0.01 U		1.05		< 0.001 U	
SW-W1	1/21/2010	SW1-100121Q	3.2	3.08 D	0.00232	0.0089	.0001 U	.01 U	.01 U	0.93	0.912	.001 U	.001 U
SW-W1	2/22/2010	SW1-100222M	3.58	3.38	0.0101	0.00179 D	.0001 U	.01 U	.01 U	0.958	0.829	.001 U	.001 U
SW-W1	3/9/2010	SW1-100309M	3.78	4.01	0.00179	0.0103	.0001 U	.01 U	.01 U	0.859	0.897	.001 U	.001 U
SW-W1	4/13/2010	SW1-100413Q	2.79	3.66	0.00299	0.0552	< 0.0001 U	< 0.01 U	< 0.01 U	0.769	0.951	< 0.001 U	< 0.001 U
SW-W1	5/10/2010	SW1-100510M	3.75	3.68	0.00133	0.0898	< 0.0001 U	< 0.01 U	< 0.01 U	0.874	1 D	< 0.001 U	< 0.001 U
SW-W1	6/8/2010	SW1-100608M	2.97	3.23	0.00385	0.0806	< 0.0001 U	< 0.01 U	< 0.01 U	1.02 D	1 D	< 0.001 U	< 0.001 U
SW-W1	7/13/2010	SW1-100713Q	4.44	4.6	0.00114	0.0156	< 0.0001 U	< 0.01 U	< 0.01 U	0.933	0.926	< 0.001 U	< 0.001 U
SW-W1	8/12/2010	SW1-100812M	5.84	5.91	< 0.001 U	0.00443	< 0.0001 U	< 0.01 U	< 0.01 U	1.06	1.1	< 0.001 U	< 0.001 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

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Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Magnesium. dissolved	Magnesium. total	Manganese. dissolved	Manganese. total	Mercury. total	Nickel. dissolved	Nickel. total	Potassium. dissolved	Potassium. total	Selenium. dissolved	Selenium. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	9/21/2010	SW1-100921M	4.98	5.53	< 0.001 U	0.00542	< 0.0001 U	< 0.01 U	< 0.01 U	3	1.32	< 0.001 U	< 0.001 U
SW-W1	10/27/2010	SW1-101027Q	3.51	3.88	0.0032	0.0598	< 0.0001 U	< 0.01 U	< 0.01 U	1.6	1.62	< 0.001 U	< 0.001 U
SW-W1	11/18/2010	SW1-101118M	3.81	3.57	0.00547	0.0331	< 0.0001 U	< 0.01 U	< 0.01 U	1.36	1.28	< 0.001 U	< 0.001 U
SW-W1	1/24/2011	SW1-110124Q	2.28	2.35	0.00584	0.0118	< 0.0001 U	< 0.01 U	< 0.01 U	0.836	0.89	< 0.001 U	< 0.001 U
SW-W1	2/14/2011	SW1-110214M	3.35	3.47	0.016	0.0288	< 0.0001 U	< 0.01 U	< 0.01 U	0.852	0.96	< 0.001 U	< 0.001 U
SW-W1	3/2/2011	SW1-110302M	2.72	2.96	0.0126	0.0177	< 0.0001 U	< 0.01 U	< 0.01 U	0.877	0.897	< 0.001 U	< 0.001 U
SW-W1	4/13/2011	SW1-110413Q	2.88	2.75	0.00569	0.00974	< 0.0001 U	< 0.01 U	< 0.01 U	0.784	0.806	< 0.001 U	< 0.001 U
SW-W1	5/12/2011	SW1-110512M	3.13	3.17	0.00767	0.0199	< 0.0001 U	< 0.01 U	< 0.01 U	0.925	0.854	< 0.001 U	< 0.001 U
SW-W1	6/14/2011	SW1-110614M	4.01	4	0.00113	0.0188	< 0.0001 U	< 0.01 DU	< 0.01 U	1.05	0.835	< 0.001 U	< 0.001 U
SW-W1	7/18/2011	SW1-110718Q	4.43	4.35	< 0.001 U	0.00821	< 0.0001 U	< 0.01 U	< 0.01 U	1.01	0.993	< 0.001 U	< 0.001 U
SW-W1	8/9/2011	SW1-110809M	5.61	5.26	< 0.001 DU	0.0459	< 0.0001 U	< 0.01 U	< 0.01 U	1.02	1.06	< 0.001 U	< 0.001 U
SW-W1	9/26/2011	SW1-110926M	6.53	6.11	< 0.001 DU	0.0167	< 0.0001 U	< 0.01 U	< 0.01 U	1.25	1.18	< 0.001 U	< 0.001 U
SW-W1	10/25/2011	SW1-111025Q	4.2	4.37	0.00128	0.00862	< 0.0001 U	< 0.01 U	< 0.01 U	1.6	1.3	< 0.001 U	< 0.001 U
SW-W1	11/16/2011	SW1-111116M	4	4.33	< 0.001 U	0.00615	< 0.0001 U	< 0.01 U	< 0.01 U	1.39	1.36	< 0.001 U	< 0.001 U
SW-W1	12/15/2011	SW1-111215M	3.94	4.28	0.00211	0.0128	< 0.0001 U	< 0.01 U	< 0.01 U	1	1.1	< 0.001 U	< 0.001 U
SW-W1	2/14/2012	SW1-120214M	3.05	2.98	0.00365	0.0112	< 0.0001 U	< 0.01 U	< 0.01 U	0.863	0.907	< 0.001 U	< 0.001 U
SW-W1	3/13/2012	SW1-120313M	2.62	2.63	0.00679	0.018	< 0.0001 U	< 0.01 U	< 0.01 U	0.888	0.827	< 0.001 U	< 0.001 U
SW-W1	4/18/2012	SW1-120418Q	3.33	3.47	0.00109	0.0272	< 0.0001 U	< 0.01 U	< 0.01 U	0.774 D	0.919 D	< 0.001 U	< 0.001 U
SW-W1	5/23/2012	SW1-120523M	3.88	3.52	0.00761	0.0318	< 0.0001 U	< 0.01 U	< 0.01 U	0.967	0.959	< 0.001 U	< 0.001 U
SW-W1	6/18/2012	SW1-120618M	3.55	3.81	0.00173 D	0.115	< 0.0001 U	< 0.01 U	< 0.01 U	1.92 D	1.03	< 0.001 U	< 0.001 U
SW-W1	7/12/2012	SW1-120712Q	4.46	4.35	< 0.001 DU	0.0168 D	< 0.0001 U	< 0.01 U	< 0.01 U	1.18	0.939 D	< 0.001 U	< 0.001 U

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	1/28/2000	SE1-00128Q	< 0.003 U		2.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	2/24/2000	SE1-00224M	< 0.003 U		2.5		< 0.001 U		< 0.010 U		< 0.002 U		0.029	
SW-E1	3/29/2000	SE1-00329M	< 0.003 U		2.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1 Duplicate	3/29/2000	SE1-00329D	< 0.003 U		2.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	4/20/2000	SE1-00420Q	< 0.003 U		2.8		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-E1	5/30/2000	SE1-00530M	< 0.003 U		3.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	6/20/2000	SE1-00620M	< 0.003 U		3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	12/27/2000	SE1-00D27Q	< 0.003 U		3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	2/22/2001	SE1-01222Q	< 0.003 U		2.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1 Duplicate	2/22/2001	SE1-01222D	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	3/14/2001	SE1-01314M	< 0.003 U		2.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	4/24/2001	SE1-01424Q	< 0.003 U		4.3		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-E1	5/31/2001	SE1-01531M	< 0.003 U		3.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	12/26/2001	SE1-01D26Q	< 0.003 U		2.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	1/29/2002	SE1-02129Q	< 0.003 U		2.5		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-E1	2/19/2002	SE1-02219M	< 0.003 U		2.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	3/20/2002	SE1-02320M	< 0.003 U		2.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	4/19/2002	SE1-02419Q	< 0.003 U		2.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	5/14/2002	SE1-02514M	< 0.003 U		4.5 M		< 0.001 U		< 0.010 U		< 0.010 UM		< 0.004 U	
SW-E1	1/16/2003	SE1-03116Q	< 0.003 U		2.6		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-E1	2/26/2003	SE1-03226M	< 0.003 U		2.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	3/10/2003	SE1-03310A	< 0.003 U		2.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	4/18/2003	SE1-03418Q	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	5/9/2003	SE1-03509M	< 0.003 U		2.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	11/21/2003	SE1-03N21Q	< 0.003 U		2.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	12/11/2003	SE1-03D11M	< 0.003 U		2.6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	1/30/2004	SE1-04130A	< 0.003 U		2.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	2/25/2004	SE1-04225M	< 0.003 U		2.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	4/22/2004	SE1-04422Q	< 0.003 U		< 5.0 UM		< 0.001 U		< 0.010 U		0.005		0.012	
SW-E1	11/23/2004	SE1-04N23Q	< 0.003 U		3.2		< 0.001 U		< 0.010 U		< 0.002 U		0.014	
SW-E1	12/20/2004	SE1-04D20M	< 0.003 U		2.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	1/19/2005	SE1-05119A	< 0.003 U		2.8		< 0.001 U		< 0.010 U		< 0.002 U		0.005 J	
SW-E1	2/25/2005	SE1-05225M	< 0.003 U		3.1		< 0.001 U		< 0.010 U		0.01		0.036	
SW-E1	4/27/2005	SE1-05427Q	< 0.003 U		3.2		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-E1	5/26/2005	SE1-05526M	< 0.003 U		3.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	6/10/2005	SE1-05610M	< 0.003 U		3.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-E1	11/16/2005	SE1-051116Q	< 0.003 U		3.6 B		< 0.001 U		< 0.01 U		< 0.002 U		0.00488	
SW-E1	12/5/2005	SE1-051205M	< 0.003 U		2.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	1/17/2006	SE1-060117A	< 0.003 U		2.6 B		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	2/15/2006	SE1-060215M	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	3/23/2006	SE1-060323M	< 0.003 U		3		< 0.001 U		< 0.01 U		< 0.002 U		0.015	
SW-E1	4/27/2006	SE1-060427Q	< 0.003 U		2.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	5/5/2006	SE1-060505M	< 0.003 U		2.9		< 0.001 U		< 0.01 U		< 0.002 U		0.007	
SW-E1	6/7/2006	SE1-060607M	< 0.003 U		2.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	11/7/2006	SE1-061107Q	< 0.003 U		2.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0059	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

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Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver dissolved	Silver total	Sodium dissolved	Sodium total	Thallium dissolved	Thallium total	Tin dissolved	Tin total	Vanadium dissolved	Vanadium total	Zinc dissolved	Zinc total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	12/22/2006	SE1-061222M	< 0.003 U		2.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0052	
SW-E1	1/19/2007	SE1-070119A	< 0.003 U		2.4		< 0.001 U		< 0.01 U		< 0.002 U		0.004	
SW-E1	2/20/2007	SE1-070220M	< 0.003 U		2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	3/13/2007	SE1-070313M	< 0.003 U		2.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	4/17/2007	SE1-070417Q	< 0.003 U		2.6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	5/21/2007	SE1-070521M	< 0.003 U		2.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	12/3/2007	SE1-071203Q	< 0.003 U		1.5		< 0.001 U		< 0.01 U		0.007		0.01	
SW-E1	12/6/2007	SE1-071206M	< 0.003 U		2.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0045	
SW-E1	1/15/2008	SE1-080115A	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	2/27/2008	SE1-080227M	< 0.003 U		2.6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	3/13/2008	SE1-080313M	< 0.003 U		2.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	4/29/2008	SE1-080429Q	< 0.003 U		2.7		< 0.001 U		< 0.01 U		< 0.002 U		0.029	
SW-E1	5/28/2008	SE1-080528M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		0.0098 B	
SW-E1	6/12/2008	SE1-080612M	< 0.0027 U		2.7		< 0.0009 U		< 0.009 U		< 0.0018 U		< 0.0036 U	
SW-E1	11/7/2008	SE1-081107Q	< 0.003 U		2.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	12/17/2008	SE1-081217M	< 0.003 U		2.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	1/27/2009	SE1-090127Q	< 0.003 U		2.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	2/17/2009	SE1-090217M	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		0.0077	
SW-E1	3/16/2009	SE1-090316M	< 0.003 U		< 0.05 U		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	4/15/2009	SE1-090415Q	< 0.003 U		2.45		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1 Duplicate	4/15/2009	SE1-090415D	< 0.003 U		2.43		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	5/14/2009	SE1-090514F	< 0.003 U		.05 U		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	5/14/2009	SE1-090514M	< 0.003 U		2.68		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	12/17/2009	SE1-091217M	< 0.003 U		2.12		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-E1	1/21/2010	SE1-100121Q	.003 U	.003 U	2.67	2.7	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-E1	2/22/2010	SE1-100222M	.003 U	.003 U	2.4	2.58 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-E1	3/8/2010	SE1-100308M	.003 DU	.003 U	2.47	2.64	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.0073	.004 U
SW-E1	3/9/2010	SE1-100309M	.003 U	.003 U	2.43	2.61	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-E1	4/13/2010	SE1-100413Q	< 0.003 DU	< 0.003 U	2.37	2.65	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	5/10/2010	SE1-100510M	< 0.003 U	< 0.003 U	2.62	2.4	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	6/7/2010	SE1-100607M	< 0.003 U	< 0.003 U	2.38	2.56	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	7/13/2010	SE1-100713Q	< 0.003 U	< 0.003 U	3.57	3.61	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0298	0.0186
SW-E1	10/27/2010	SE1-101027Q	< 0.003 U	< 0.003 U	2.91	2.9	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00897	0.00974
SW-E1	11/18/2010	SE1-101118M	< 0.003 U	< 0.003 U	2.7	2.52	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	< 0.004 U
SW-E1	12/16/2010	SE1-101216M	< 0.003 U	< 0.003 U	2.58	2.37	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00333	< 0.004 U	0.0103
SW-E1	1/24/2011	SE1-110124Q	< 0.003 U	< 0.003 U	2.71	2.61	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	2/14/2011	SE1-110214M	< 0.003 U	< 0.003 U	2.51	2.5	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	< 0.004 U
SW-E1	3/2/2011	SE1-110302M	< 0.003 U	< 0.003 U	2.3	2.49	< 0.001 U	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	4/13/2011	SE1-110413Q	< 0.003 U	< 0.003 U	2.53	2.52	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	5/17/2011	SE1-110517M	< 0.003 U	< 0.003 U	2.41	2.6	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	6/14/2011	SE1-110614M	< 0.003 U	< 0.003 U	3.01	3.03	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	1/31/2012	SE1-120131Q	< 0.003 U	< 0.003 U	2.42	2.49	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	2/14/2012	SE1-120214M	< 0.003 U	< 0.003 U	2.27	2.37	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	3/13/2012	SE1-120313M	< 0.003 U	< 0.003 U	2.18	2.36	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1 Duplicate	3/13/2012	SE1-120313D	< 0.003 U	< 0.003 U	2.24	2.38	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-E1	4/18/2012	SE1-120418Q	< 0.003 U	< 0.003 U	2.68	2.65	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	5/23/2012	SE1-120523M	< 0.003 U	< 0.003 DU	2.78	2.83	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	< 0.004 U	< 0.004 U
SW-E1	6/18/2012	SE1-120618M	< 0.003 U	< 0.003 U	2.88	2.96	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	12/10/2012	SE1-121210M	< 0.003 U	< 0.003 U	2.35	2.69	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00767
SW-E1	1/22/2013	SE1-130122Q	< 0.003 U	< 0.003 U	2.3	2.31	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	2/11/2013	SE1-130211M	< 0.003 U	< 0.003 U	2.42	2.39	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	< 0.004 U
SW-E1	3/19/2013	SE1-130319M	< 0.003 DU	< 0.003 U	2.48	2.49 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	4/16/2013	SE1-130416Q	< 0.003 U	< 0.003 U	2.51	2.34 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	< 0.004 U	< 0.004 U
SW-E1	11/12/2013	SE1-131112Q	< 0.003 U	< 0.003 DU	2.66	2.86	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-E1	12/18/2013	SE1-131218M	< 0.003 U	< 0.003 DU	2.52	2.36	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 DU	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 DU
SW-GS1	1/18/2007	SGS1070118P											0.014	
SW-GS1	10/30/2007	SGS1071030Q	< 0.003 U		4		< 0.001 U		< 0.01 U		0.0026		0.0049	
SW-GS1	11/27/2007	SGS1071127M	< 0.003 U		5.3		< 0.001 U		< 0.01 U		0.0042		0.0091	
SW-GS1	12/14/2007	SGS1071214M	< 0.003 U		4.2		< 0.001 U		< 0.01 U		0.0057		0.016	
SW-GS1	1/17/2008	SGS1080117P	< 0.003 U		8.1		< 0.001 U		< 0.01 U		0.007		0.012	
SW-GS1	2/26/2008	SGS1080226M	< 0.003 U		3.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-GS1	3/10/2008	SGS1080310P											< 0.004 U	
SW-GS1	3/13/2008	SGS1080313M	< 0.003 U		3.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-GS1	5/27/2008	SGS1080527P											< 0.004 U	
SW-GS1	5/28/2008	SGS1080528M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.0043 B	
SW-GS1	6/12/2008	SGS1080612M	< 0.0027 U		4.1		< 0.0009 U		< 0.009 U		0.0031		0.0067	
SW-GS1	8/1/2008	SGS1080801P											0.0061	
SW-GS1	8/25/2008	SGS1080825Q	< 0.003 U		6.4		< 0.001 U		< 0.01 U		0.0021		0.0048	
SW-GS1	9/23/2008	SGS1080923M	< 0.0027 U		5.3		< 0.0009 U		< 0.009 U		< 0.0018 U		0.0058	
SW-GS1	10/16/2008	SGS1081016P											0.0074	
SW-GS1	10/17/2008	SGS1081017Q	< 0.003 U		6.1		< 0.001 U		< 0.01 U		0.0034		0.008	
SW-GS1	11/10/2008	SGS1081110M	< 0.003 U		4.2		< 0.001 U		< 0.01 U		0.0053		0.0065	
SW-GS1	12/17/2008	SGS1081217M	< 0.003 U		4.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-GS1	1/29/2009	SGS1090129Q	< 0.003 U		3.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-GS1	2/19/2009	SGS1090219M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		0.03	
SW-GS1	3/16/2009	SGS1090316M	< 0.003 U		3.6		< 0.001 U		< 0.01 U		0.0043		0.0047	
SW-GS1	3/31/2009	SGS1090331P											< 0.004 U	
SW-GS1	4/15/2009	SGS1090415Q	< 0.003 U		2.86		< 0.001 U		< 0.01 U		0.00332		0.00427	
SW-GS1	5/14/2009	SGS1090514M	< 0.003 U		3.69		< 0.001 U		< 0.01 U		0.00411		0.00683	
SW-GS1	6/15/2009	SGS1090615M	< 0.003 U		5.58		< 0.001 U		< 0.01 U		0.00206		< 0.004 U	
SW-GS1	7/14/2009	SGS1090714Q	< 0.003 U		4.83		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-GS1	10/21/2009	SGS1091021Q	< 0.003 U		5.95 D		< 0.001 U		< 0.01 U		0.00335 D		0.00485 D	
SW-GS1	10/23/2009	SGS1091023P											< 0.004 U	
SW-GS1	11/16/2009	SGS1091116M	< 0.003 U		4.03		< 0.001 U		< 0.01 U		0.00245		0.00441	
SW-GS1	12/17/2009	SGS1091217M	< 0.003 U		3.23		< 0.001 U		< 0.01 U		< 0.002 U		0.00493	
SW-GS1	1/28/2010	SGS1100128Q	.003 U	.003 U	3.78	3.73	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-GS1	2/23/2010	SGS1100223M	.003 U	.003 DU	3.27	3.54 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-GS1	3/8/2010	SGS1100308M	.003 DU	.003 U	4.02	4.71	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00599	.004 U
SW-GS1	3/11/2010	SGS1100311P											.004 U	
SW-GS1	4/15/2010	SGS1100415Q	< 0.003 DU	< 0.003 U	3.18	3.53	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	5/5/2010	SGS1100510P	< 0.003 U	< 0.003 U	4.09	3.83	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00233	< 0.004 U	0.00575
SW-GS1	5/10/2010	SGS1100510M	< 0.003 U	< 0.003 U	4.09	3.83	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00233	< 0.004 U	0.00622
SW-GS1	6/7/2010	SGS1100607M	< 0.003 U	< 0.003 U	3.39	3.56	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	7/15/2010	SGS1100715Q	< 0.001 U	< 0.003 U	< 0.003 U	5.76	5.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00322	< 0.004 U
SW-GS1	9/21/2010	SGS1100921M	< 0.001 U	< 0.003 U	< 0.003 U	4.85	5.97	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00504	< 0.004 U
SW-GS1	10/26/2010	SGS1101026Q	< 0.003 U	< 0.003 U	3.6	3.73	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00436	< 0.004 U	0.0114
SW-GS1	11/18/2010	SGS1101118M	< 0.003 U	< 0.003 U	3.15	3.1	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	< 0.004 U
SW-GS1	11/30/2010	SGS1101130P	< 0.003 U	< 0.003 U	2.69	2.59	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.0235
SW-GS1	12/20/2010	SGS1101220M	< 0.003 U	< 0.003 U	2.69	2.59	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	1/25/2011	SGS110125Q	< 0.003 U	< 0.003 U	2.31	2.45	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	2/16/2011	SGS1110216M	< 0.003 U	< 0.003 U	2.57	2.85	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00266	< 0.004 DU	0.00541
SW-GS1	3/7/2011	SGS1110307M	< 0.003 DU	< 0.003 U	2.63	2.49	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	< 0.004 U	< 0.004 DU
SW-GS1	3/8/2011	SGS1110308P	< 0.003 U	< 0.003 U	2.41	2.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 DU
SW-GS1	4/29/2011	SGS1110429Q	< 0.003 U	< 0.003 U	2.41	2.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	5/2/2011	SGS1110502P	< 0.003 U	< 0.003 U	2.41	2.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	5/11/2011	SGS1110511M	< 0.003 U	< 0.003 U	3.19	3.12	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	6/13/2011	SGS1110613M	< 0.003 U	< 0.003 U	3.72	3.69	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	7/20/2011	SGS1110720Q	< 0.003 U	< 0.003 U	5.63	5.49	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	8/8/2011	SGS1110808M	< 0.003 U	< 0.003 U	7.36	7.64	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00297	< 0.004 U	0.00625
SW-GS1	10/11/2011	SGS1111011P	< 0.003 U	< 0.003 U	7.36	7.64	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00297	< 0.004 U	0.0538
SW-GS1	10/27/2011	SGS1111027Q	< 0.003 U	< 0.003 U	5.85	5.71	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00391	< 0.004 U	0.00597
SW-GS1	11/17/2011	SGS1111117M	< 0.003 U	< 0.003 U	2.75	3.82	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.0262	< 0.004 U	0.0423
SW-GS1	12/19/2011	SGS1111219M	< 0.003 U	< 0.003 U	4.05	4.38	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00546	< 0.004 U	0.00961
SW-GS1	1/31/2012	SGS1120131Q	< 0.003 U	< 0.003 U	2.46	2.8	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00478	< 0.004 U	0.00679
SW-GS1	2/16/2012	SGS1120216M	< 0.003 U	< 0.003 U	2.66	2.61	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	3/5/2012	SGS1120305P	< 0.003 U	< 0.003 U	2.98	2.82	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00239	< 0.004 U	0.00455
SW-GS1	3/12/2012	SGS1120312M	< 0.003 U	< 0.003 U	2.98	2.82	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00239	< 0.004 U	0.00455
SW-GS1	4/16/2012	SGS1120416P	< 0.003 U	< 0.003 U	2.68	2.89	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00623
SW-GS1	4/16/2012	SGS1120416Q	< 0.003 U	< 0.003 U	2.68	2.89	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00623
SW-GS1	5/22/2012	SGS1120522M	< 0.003 U	< 0.003 DU	2.97	3.53	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	< 0.004 U	< 0.004 U
SW-GS1	6/18/2012	SGS1120618M	< 0.003 U	< 0.003 U	3.22	3.34	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	7/12/2012	SGS1120712Q	< 0.003 DU	< 0.003 U	5.58	5.3	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	0.0107	< 0.004 U	0.0201
SW-GS1	10/23/2012	SGS1121023Q	< 0.003 U	< 0.003 U	4.37	4.71	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	10/30/2012	SGS1121030P	< 0.003 U	< 0.003 U	4.37	4.71	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	11/13/2012	SGS1121113M	< 0.003 DU	< 0.003 U	2.96	3.28	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	12/6/2012	SGS1121206P	< 0.003 U	< 0.003 U	2.87	3.29	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00391	0.00704	< 0.004 U
SW-GS1	12/13/2012	SGS1121213M	< 0.003 U	< 0.003 U	2.87	3.29	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00391	0.00704	0.00654
SW-GS1	1/4/2013	SGS1130104P	< 0.003 U	< 0.003 U	2.64	2.79	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00412
SW-GS1	1/23/2013	SGS1130123Q	< 0.003 U	< 0.003 U	2.64	2.79	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	2/12/2013	SGS1130212M	< 0.003 U	< 0.003 U	2.29	2.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	3/19/2013	SGS1130319M	< 0.003 DU	< 0.003 U	2.7	2.64 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	4/18/2013	SGS1130418Q	< 0.003 U	< 0.003 U	2.73	2.68 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	0.00332 D	< 0.004 U	0.0048
SW-GS1	4/29/2013	SGS1130429P	< 0.003 U	< 0.003 U	2.73	2.68 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	0.00332 D	< 0.004 U	< 0.004 U
SW-GS1	5/21/2013	SGS1130521M	< 0.003 DU	< 0.003 U	3.51	3.43	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	6/25/2013	SGS1130625M	< 0.003 U	< 0.003 U	4.57	4.32	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-GS1	7/29/2013	SGS1130729Q	< 0.003 U	< 0.003 U	6.04	5.77	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	9/23/2013	SGS1130923P	< 0.003 U	< 0.003 U	4.38	4.68	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00374	< 0.004 U	0.00441
SW-GS1	9/25/2013	SGS1130925M	< 0.003 U	< 0.003 U	3.98	4.23	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-GS1	10/24/2013	SGS1131024Q	< 0.003 U	< 0.003 U	3.15	3.22	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.0095	< 0.004 U	0.013
SW-GS1	11/14/2013	SGS1131114M	< 0.003 U	< 0.003 U	3.19	2.98	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	12/17/2013	SGS1131217M	< 0.003 U	< 0.003 U	4.9		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.009	< 0.004 U
SW-MC	1/28/2000	SMC-00128Q	< 0.003 U	< 0.003 U	4.8		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.01	< 0.004 U
SW-MC	2/25/2000	SMC-00225M	< 0.003 U	< 0.003 U	4.5		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.007	< 0.004 U
SW-MC	3/28/2000	SMC-00328M	< 0.003 U	< 0.003 U	5.2		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	4/21/2000	SMC-00421Q	< 0.003 U	< 0.003 U	6.2		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	5/30/2000	SMC-00530M	< 0.003 U	< 0.003 U	5.5		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.006	< 0.004 U
SW-MC	6/20/2000	SMC-00620M	< 0.003 U	< 0.003 U	11		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.022	< 0.004 U
SW-MC	10/30/2000	SMC-00030Q	< 0.003 U	< 0.003 U	6.8		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	0.003	< 0.002 U	0.036	< 0.004 U
SW-MC	11/28/2000	SMC-00N28M	< 0.003 U	< 0.003 U	8.7		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.024	< 0.004 U
SW-MC	12/28/2000	SMC-00D28M	< 0.003 U	< 0.003 U	7.3		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.016	< 0.004 U
SW-MC	1/17/2001	SMC-01117Q	< 0.003 U	< 0.003 U	6.1		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.011	< 0.004 U
SW-MC	2/23/2001	SMC-01223M	< 0.003 U	< 0.003 U	6.1		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.007	< 0.004 U
SW-MC	3/15/2001	SMC-01315M	< 0.003 U	< 0.003 U	6.1		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.005	< 0.004 U
SW-MC	4/24/2001	SMC-01424Q	< 0.003 U	< 0.003 U	5.9		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.004 J	< 0.004 U
SW-MC	5/29/2001	SMC-01529M	< 0.003 U	< 0.003 U	6.4		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.01	< 0.004 U
SW-MC	6/20/2001	SMC-01620M	< 0.003 U	< 0.003 U	6.4		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.035	< 0.004 U
SW-MC	7/30/2001	SMC-01730Q	< 0.003 U	< 0.003 U	4.8		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	10/11/2001	SMC-01011Q	< 0.003 U	< 0.003 U	10		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.024	< 0.004 U
SW-MC	11/8/2001	SMC-01N08M	< 0.003 U	< 0.003 U	5.9		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.012	< 0.004 U
SW-MC	12/26/2001	SMC-01D26M	< 0.003 U	< 0.003 U	5.1		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.021	< 0.004 U
SW-MC	1/29/2002	SMC-02129Q	< 0.003 U	< 0.003 U	5.6		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.009	< 0.004 U
SW-MC	2/20/2002	SMC-02220M	< 0.003 U	< 0.003 U	4.8		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.021	< 0.004 U
SW-MC	3/20/2002	SMC-02320M	< 0.003 U	< 0.003 U	4.8		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.011	< 0.004 U
SW-MC	4/22/2002	SMC-02422Q	< 0.003 U	< 0.003 U	5.8 M		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.010 U M	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	5/14/2002	SMC-02514M	< 0.003 U	< 0.003 U	5.3		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.011	< 0.004 U
SW-MC Duplicate	5/14/2002	SMC-02514D	< 0.003 U	< 0.003 U	5.5		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.008	< 0.004 U
SW-MC	6/17/2002	SMC-02617M	< 0.003 U	< 0.003 U	7.4		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.014	< 0.004 U
SW-MC	11/20/2002	SMC-02N20Q	< 0.003 U	< 0.003 U	6.9		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.02	< 0.004 U
SW-MC	12/10/2002	SMC-02D10M	< 0.003 U	< 0.003 U	5.2		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.025	< 0.004 U
SW-MC	1/16/2003	SMC-03116Q	< 0.003 U	< 0.003 U	4.9		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.012	< 0.004 U
SW-MC	2/26/2003	SMC-03226M	< 0.003 U	< 0.003 U	4.8		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.016	< 0.004 U
SW-MC	3/10/2003	SMC-03310A	< 0.003 U	< 0.003 U	4.9		< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.007	< 0.004 U
SW-MC	4/18/2003	SMC-03418Q	< 0.003 U	< 0.003 U	4.9		< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	5/12/2003	SMC-03512M	< 0.003 U	< 0.003 U	4.9		< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	6/26/2003	SMC-03626M	< 0.003 U	< 0.003 U	5.4		< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	10/27/2003	SMC-03O27Q	< 0.003 U	< 0.003 U	4.5		< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.018	< 0.004 U
SW-MC	11/17/2003	SMC-03N17M	< 0.003 U	< 0.003 U	6		< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.009	< 0.004 U
SW-MC	12/11/2003	SMC-03D11M	< 0.003 U	< 0.003 U	5.1		< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.015	< 0.004 U
SW-MC	1/30/2004	SMC-04130A	< 0.003 U	< 0.003 U	3.6		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	0.002	< 0.002 U	0.019	< 0.004 U
SW-MC	2/26/2004	SMC-04226M	< 0.003 U	< 0.003 U	4.5		< 0.001 U	< 0.001 U	< 0.010 U	< 0.010 U	< 0.002 U	< 0.002 U	0.007	< 0.004 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	3/15/2004	SMC-04315M	< 0.003 U		5		< 0.001 U		< 0.010 U		< 0.002 U		0.009	
SW-MC	4/22/2004	SMC-04422Q	< 0.003 U		5.6		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-MC	5/12/2004	SMC-04512M	< 0.003 U		6.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-MC	9/27/2004	SMC-04927Q	< 0.003 U		6.5		< 0.001 U		< 0.010 U		< 0.002 U		0.016 B	
SW-MC	10/26/2004	SMC-04026Q	< 0.003 U		7		< 0.001 U		< 0.010 U		< 0.002 U		0.009	
SW-MC	11/23/2004	SMC-04N23M	< 0.003 U		7.4		< 0.001 U		< 0.010 U		< 0.002 U		0.034	
SW-MC	12/20/2004	SMC-04D20M	< 0.003 U		5.8		< 0.001 U		< 0.010 U		< 0.002 U		0.018	
SW-MC	1/20/2005	SMC-05120A	< 0.003 U		5		< 0.001 U		< 0.010 U		< 0.002 U		0.024	
SW-MC	2/25/2005	SMC-05225M	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-MC	3/14/2005	SMC-05314M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-MC	4/28/2005	SMC-05428Q	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-MC	10/31/2005	SMC-051031M	< 0.003 U		6.52		< 0.001 U		< 0.01 U		< 0.002 U		0.00963	
SW-MC	11/17/2005	SMC-051117Q	< 0.003 U		4.93		< 0.003 U		< 0.01 U		< 0.002 U		0.0204	
SW-MC	12/5/2005	SMC-051205M	< 0.003 U		5.6		< 0.001 U		< 0.01 U		< 0.002 U		0.013	
SW-MC	1/17/2006	SMC-060117A	< 0.003 U		3.8 B		< 0.001 U		< 0.01 U		0.0029		0.017	
SW-MC	2/16/2006	SMC-060216M	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		0.01	
SW-MC Duplicate	2/16/2006	SMC-060216D	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		0.0087	
SW-MC	3/7/2006	SMC-060307M	< 0.003 U		< 0.05 U		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-MC	4/26/2006	SMC-060426Q	< 0.003 U		4.9		< 0.001 U		< 0.01 U		< 0.002 U		0.0068	
SW-MC	5/5/2006	SMC-060505M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-MC	6/7/2006	SMC-060607M	< 0.003 U		5.3		< 0.001 U		< 0.01 U		< 0.002 U		0.013	
SW-MC	11/7/2006	SMC-061107Q	< 0.003 U		3.3		< 0.001 U		< 0.01 U		0.006		0.04	
SW-MC	12/27/2006	SMC-061227M	< 0.003 U		3.4		< 0.001 U		< 0.01 U		0.0021		0.015	
SW-MC	1/19/2007	SMC-070119A	< 0.003 U		4		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-MC	2/20/2007	SMC-070220M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		0.0025		0.02	
SW-MC	3/13/2007	SMC-070313M	< 0.003 U		4		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-MC	4/17/2007	SMC-070417Q	< 0.003 U		4.8		< 0.001 U		< 0.01 U		< 0.002 U		0.0044	
SW-MC	5/21/2007	SMC-070521M	< 0.003 U		5.1		< 0.001 U		< 0.01 U		< 0.002 U		0.0097	
SW-MC	6/5/2007	SMC-070605M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0089	
SW-MC	8/17/2007	SMC-070817Q	< 0.003 U		5.1		< 0.001 U		< 0.01 U		< 0.002 U		0.0065	
SW-MC	10/9/2007	SMC-071009Q	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		0.021	
SW-MC	11/28/2007	SMC-071128M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		0.0044	
SW-MC	12/17/2007	SMC-071217M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-MC	1/17/2008	SMC-080117A	< 0.003 U		4.3		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-MC	2/27/2008	SMC-080227M	< 0.003 U		5.3		< 0.001 U		< 0.01 U		< 0.002 U		0.011	
SW-MC	3/14/2008	SMC-080314M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.016	
SW-MC	4/29/2008	SMC-080429Q	< 0.003 U		5.1		< 0.001 U		< 0.01 U		< 0.002 U		0.0063	
SW-MC	5/29/2008	SMC-080529M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0061 B	
SW-MC	6/13/2008	SMC-080613M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		0.0022		0.0073	
SW-MC	11/7/2008	SMC-081107Q	< 0.003 U		2.9		< 0.001 U		< 0.01 U		0.0029		0.024	
SW-MC	12/17/2008	SMC-081217M	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		0.013	
SW-MC	1/27/2009	SMC-090127Q	< 0.003 U		4.1		< 0.001 U		< 0.01 U		< 0.002 U		0.0092	
SW-MC	2/17/2009	SMC-090217M	< 0.003 U		5		< 0.001 U		< 0.01 U		< 0.002 U		0.0075	
SW-MC	3/16/2009	SMC-090316M	< 0.003 U		4.5 B		< 0.001 U		< 0.01 U		< 0.002 U		0.013	
SW-MC	4/16/2009	SMC-090416Q	< 0.003 U		3.91		< 0.001 U		< 0.01 U		< 0.002 U		0.00891	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	5/14/2009	SMC-090514M	<0.003 U		4.7		<0.001 U		<0.01 U		<0.002 U		0.00692	
SW-MC	6/15/2009	SMC-090615M	<0.003 U		6		<0.001 U		<0.01 U		0.00423		0.0171	
SW-MC Duplicate	6/15/2009	SMC-090615D	<0.003 U		5.89		<0.001 U		<0.01 U		0.00332		0.0133	
SW-MC	10/22/2009	SMC-091022Q	<0.003 U		4.55 D		<0.001 U		<0.01 U		<0.002 U		0.0124	
SW-MC	11/12/2009	SMC-091112M	<0.003 U		3.93		<0.001 U		<0.01 U		<0.002 U		0.0179	
SW-MC	12/17/2009	SMC-091217M	<0.003 U		4.38		<0.001 U		<0.01 U		<0.002 U		0.0109	
SW-MC	1/25/2010	SMC-100125Q	.003 U	.003 U	4.4	4.61	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00811	0.00935
SW-MC	2/22/2010	SMC-100222M	.003 U	.003 DU	4.55	4.84 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00676	0.00558
SW-MC	3/9/2010	SMC-100309M	.003 U	.003 U	4.61	4.95	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00453	0.00501
SW-MC	4/14/2010	SMC-100414Q	< 0.003 DU	< 0.003 U	4.06	4.38	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00464	0.00547
SW-MC	5/11/2010	SMC-100511M	< 0.003 U	< 0.003 U	4.4	4.38	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00525	0.00736
SW-MC	6/10/2010	SMC-100610M	.003 U	.003 U	3.93	4.23	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00545	0.00769
SW-MC	7/13/2010	SMC-100713Q	< 0.003 U	< 0.003 U	5.76	6.11	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	9/21/2010	SMC-100921M	< 0.003 U	< 0.003 U	6.55	7.74	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00534
SW-MC	10/27/2010	SMC-101027Q	< 0.003 U	< 0.003 U	4.29	4.2	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0105	0.0148
SW-MC	11/18/2010	SMC-101118M	< 0.003 U	< 0.003 U	5.14	4.83	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00866 D	0.0103
SW-MC	12/16/2010	SMC-101216M	< 0.003 U	< 0.003 U	3.98	3.45	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0149	0.0179
SW-MC	1/25/2011	SMC-110125Q	< 0.003 U	< 0.003 U	3.51	3.59	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00984	0.0118
SW-MC	2/15/2011	SMC-110215M	< 0.003 U	< 0.003 U	3.96	4.07	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00875 D	0.00985
SW-MC	3/3/2011	SMC-110303M	< 0.003 U	< 0.003 U	3.56	3.95	< 0.001 U	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	0.00825	0.00932
SW-MC	4/13/2011	SMC-110413Q	< 0.003 U	< 0.003 U	3.93	4.03	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00544	0.00629
SW-MC	5/12/2011	SMC-110512M	< 0.003 U	< 0.003 U	3.99	4.25	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00419	0.00683
SW-MC	6/14/2011	SMC-110614M	< 0.003 U	< 0.003 U	5.17	5.12	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.0056
SW-MC	7/18/2011	SMC-110718Q	< 0.003 U	< 0.003 U	5.77	5.64	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	10/26/2011	SMC-111026Q	< 0.003 U	< 0.003 U	4.12	4.55	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00692	0.00814
SW-MC	11/16/2011	SMC-111116M	< 0.003 U	< 0.003 U	3.67	3.91	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00673	0.0107
SW-MC	12/19/2011	SMC-111219M	< 0.003 U	< 0.003 U	4.14	4.58	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00694	0.00911
SW-MC	1/31/2012	SMC-120131Q	< 0.003 DU	< 0.003 U	3.36	3.43	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.013	0.0162
SW-MC	2/16/2012	SMC-120216M	< 0.003 U	< 0.003 U	3.88	3.94	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00803	0.00824
SW-MC	3/14/2012	SMC-120314M	< 0.003 U	< 0.003 U	3.16	3.75	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00711	0.00798
SW-MC	4/19/2012	SMC-120419Q	< 0.003 U	< 0.003 U	4.38	4.48	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00428
SW-MC	5/24/2012	SMC-120524M	< 0.003 U	< 0.003 DU	4.8	5.16	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.00465	0.00541
SW-MC	6/19/2012	SMC-120619M	< 0.003 U	< 0.003 U	4.94	4.62	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00571
SW-MC	7/12/2012	SMC-120712Q	< 0.003 DU	< 0.003 U	5.5	5.34	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	10/25/2012	SMC-121025Q	< 0.003 U	< 0.003 U	4.64	5.38	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	0.00737	0.00997
SW-MC	11/13/2012	SMC-121113M	< 0.003 DU	< 0.003 U	3.52	3.89	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00817	0.0101
SW-MC	12/11/2012	SMC-121211M	< 0.003 U	< 0.003 U	3.82	4.41	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00938	0.00996
SW-MC	1/23/2013	SMC-130123Q	< 0.003 U	< 0.003 U	4.18	4.29	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00637	0.00653
SW-MC	2/12/2013	SMC-130212M	< 0.003 U	< 0.003 U	4.09 D	4.06	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00685	0.00752
SW-MC	3/18/2013	SMC-130318M	< 0.003 DU	< 0.003 U	4.01	4.02 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	0.00508	0.0054
SW-MC	4/17/2013	SMC-130417Q	< 0.003 U	< 0.003 U	3.69	3.57 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.00704	0.00773
SW-MC	5/21/2013	SMC-130521M	< 0.003 DU	< 0.003 U	4.53	4.35	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-MC	6/25/2013	SMC-130625M	< 0.003 U	< 0.003 U	5.85	5.5	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00836
SW-MC	9/25/2013	SMC-130925Q	< 0.003 U	< 0.003 U	4.59	5.26	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00578	0.00704
SW-MC	10/23/2013	SMC-131023Q	< 0.003 U	< 0.003 U	5.01	5.16	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00624	0.0067

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Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-MC	11/13/2013	SMC-131113M	< 0.003 U	< 0.003 U	4.72	4.89	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00772	0.00855
SW-MC	12/23/2013	SMC-131223M	< 0.003 U	< 0.003 DU	3.43	3.23	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 DU	< 0.002 U	< 0.002 U	0.00736	0.00823 D
SW-N1	1/28/2000	SN1-00128Q	< 0.003 U		4.9		< 0.001 U		< 0.010 U		< 0.002 U		0.046	
SW-N1	2/25/2000	SN1-00225M	< 0.003 U		4.7		< 0.001 U		< 0.010 U		< 0.002 U		0.01	
SW-N1	3/28/2000	SN1-00328M	< 0.003 U		4.5		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-N1	4/20/2000	SN1-00420Q	< 0.003 U		4.9		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-N1	5/30/2000	SN1-00530M	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-N1	6/21/2000	SN1-00621M	< 0.003 U		5.9		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-N1	7/26/2000	SN1-00726Q	< 0.003 U		6.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-N1	10/26/2000	SN1-00026Q	< 0.003 U		10		< 0.001 U		< 0.010 U		< 0.002 U		0.032	
SW-N1	11/27/2000	SN1-00N27M	< 0.003 U		7.5		< 0.001 U		< 0.010 U		0.003		0.037	
SW-N1	12/28/2000	SN1-00D28M	< 0.003 U		8.3		< 0.001 U		< 0.010 U		< 0.002 U		0.028	
SW-N1	1/17/2001	SN1-01117Q	< 0.003 U		7.1		< 0.001 U		< 0.010 U		< 0.002 U		0.02	
SW-N1	2/23/2001	SN1-01223M	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		0.014	
SW-N1	3/14/2001	SN1-01314M	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-N1	4/24/2001	SN1-01424Q	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-N1	5/29/2001	SN1-01529M	< 0.003 U		5.6		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-N1	6/20/2001	SN1-01620M	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		0.009	
SW-N1	7/30/2001	SN1-01730Q	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-N1	10/11/2001	SN1-01O11Q	< 0.003 U		4.7		< 0.001 U		< 0.010 U		0.003		0.01	
SW-N1	11/8/2001	SN1-01N08M	< 0.003 U		10		< 0.001 U		< 0.010 U		< 0.002 U		0.028	
SW-N1	12/26/2001	SN1-01D26M	< 0.003 U		5.8		< 0.001 U		< 0.010 U		< 0.002 U		0.013	
SW-N1	1/29/2002	SN1-02129Q	< 0.003 U		5		< 0.001 U		< 0.010 U		0.007		0.057	
SW-N1	2/20/2002	SN1-02220M	< 0.003 U		5		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-N1	3/20/2002	SN1-02320M	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		0.026	
SW-N1	4/22/2002	SN1-02422Q	< 0.003 U		5		< 0.001 U		< 0.010 U		< 0.002 U		0.01	
SW-N1	5/14/2002	SN1-02514M	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-N1	6/17/2002	SN1-02617M	< 0.003 U		6.1		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-N1	7/31/2002	SN1-02731Q	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		0.005 B	
SW-N1	11/20/2002	SN1-02N20Q	< 0.003 U		7.5		< 0.001 U		< 0.010 U		< 0.002 U		0.026	
SW-N1	12/10/2002	SN1-02D10M	< 0.003 U		6.7		< 0.001 U		< 0.010 U		< 0.002 U		0.027	
SW-N1	1/16/2003	SN1-03116Q	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		0.027	
SW-N1	2/26/2003	SN1-03226M	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		0.012	
SW-N1	3/10/2003	SN1-03310A	< 0.003 U		4.5		< 0.001 U		< 0.010 U		< 0.002 U		0.019	
SW-N1	4/18/2003	SN1-03418Q	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		0.009	
SW-N1	5/12/2003	SN1-03512M	< 0.003 U		4.9		< 0.001 U		< 0.01 U		< 0.002 U		0.005 J	
SW-N1	6/25/2003	SN1-03625M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.01	
SW-N1	10/17/2003	SN1-03O17Q	< 0.003 U		4.2		< 0.001 U		< 0.01 U		< 0.002 U		0.017	
SW-N1	11/17/2003	SN1-03N17M	< 0.003 U		5.7		< 0.001 U		< 0.01 U		< 0.002 U		0.013	
SW-N1	12/11/2003	SN1-03D11M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.024	
SW-N1	1/30/2004	SN1-04130A	< 0.003 U		3.5		< 0.001 U		< 0.010 U		0.004		0.032	
SW-N1	2/26/2004	SN1-04226M	< 0.003 U		4.4		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-N1	3/3/2004	SN1-04303P	< 0.003 U										0.011	
SW-N1	3/15/2004	SN1-04315M	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-N1	4/22/2004	SN1-04422Q	< 0.003 U		5.4		< 0.001 U		< 0.010 U		< 0.002 U		0.009	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	5/12/2004	SN1-04512M	< 0.003 U		6.9		< 0.001 U		< 0.010 U		0.003		0.01	
SW-N1	8/24/2004	SN1-04824P											0.073	
SW-N1	9/27/2004	SN1-04927Q	< 0.003 U		0.63		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-N1	10/26/2004	SN1-04O26Q	< 0.003 U		7.2		< 0.001 U		< 0.010 U		< 0.002 U		0.021	
SW-N1	11/23/2004	SN1-04N23M	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		0.02	
SW-N1	12/20/2004	SN1-04D20M	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		0.019	
SW-N1	12/29/2004	SN1-04D29P											0.013	
SW-N1	1/20/2005	SN1-05120A	< 0.003 U		4.7		< 0.001 U		< 0.010 U		< 0.002 U		0.059	
SW-N1	1/20/2005	SN1-05120P											0.027	
SW-N1	2/24/2005	SN1-05224M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-N1	3/14/2005	SN1-05314M	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-N1	4/11/2005	SN1-05411Q											0.009	
SW-N1	4/28/2005	SN1-05428Q	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-N1	5/26/2005	SN1-05526M	< 0.003 U		5.6		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-N1	6/17/2005	SN1-05617M	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-N1	7/8/2005	SN1-05708P											0.005 J	
SW-N1	7/26/2005	SN1-05726Q	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-N1 Duplicate	7/26/2005	SN1-05726D	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-N1	10/28/2005	SN1-051028P											0.0129	
SW-N1	10/31/2005	SN1-051031M	< 0.003 U		6.94		< 0.001 U		< 0.01 U		< 0.002 U		0.0169	
SW-N1	11/17/2005	SN1-051117Q	< 0.003 U		8.55		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-N1	12/5/2005	SN1-051205M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		0.015	
SW-N1	1/17/2006	SN1-060117A	< 0.003 U		3.5 B		< 0.001 U		< 0.01 U		< 0.002 U		0.019	
SW-N1	2/8/2006	SN1-060208P											0.015	
SW-N1	2/16/2006	SN1-060216M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.01	
SW-N1	3/23/2006	SN1-060323M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		0.019	
SW-N1	4/21/2006	SN1-060421P											0.014	
SW-N1 Duplicate	4/21/2006	SN1-060421D											0.012	
SW-N1	4/25/2006	SN1-060425Q	< 0.003 U		7.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0081	
SW-N1	5/5/2006	SN1-060505M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0044	
SW-N1	6/7/2006	SN1-060607M	< 0.003 U		4.9		< 0.001 U		< 0.01 U		< 0.002 U		0.017	
SW-N1	10/17/2006	SN1-061017Q	< 0.003 U		5.3		< 0.001 U		< 0.01 U		< 0.002 U		0.011	
SW-N1	11/2/2006	SN1-061102P											0.062	
SW-N1	11/7/2006	SN1-061107M	< 0.003 U		3 B		< 0.001 U		< 0.01 U		0.006		0.053	
SW-N1	12/22/2006	SN1-061222M	< 0.003 U		4.2		< 0.001 U		< 0.01 U		< 0.002 U		0.015	
SW-N1	1/19/2007	SN1-070119A	< 0.003 U		4		< 0.001 U		< 0.01 U		< 0.002 U		0.013	
SW-N1	2/20/2007	SN1-070220M	< 0.003 U		3.1		< 0.001 U		< 0.01 U		0.0027		0.019	
SW-N1	3/7/2007	SN1-070307P											0.022	
SW-N1	3/13/2007	SN1-070313M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		0.015	
SW-N1	4/17/2007	SN1-070417Q	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0073	
SW-N1	5/21/2007	SN1-070521M	< 0.003 U		4.9		< 0.001 U		< 0.01 U		< 0.002 U		0.0068	
SW-N1	6/5/2007	SN1-070605M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.005	
SW-N1	8/17/2007	SN1-070817Q	< 0.003 U		5.1		< 0.001 U		< 0.01 U		< 0.002 U		0.014	
SW-N1 Duplicate	8/17/2007	SN1-070817D	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.014	
SW-N1	10/9/2007	SN1-071009Q	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		0.025	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	11/27/2007	SN1-071127M	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		0.021	
SW-N1	12/6/2007	SN1-071206M	< 0.003 U		3.4		< 0.001 U		< 0.01 U		0.0023		0.052	
SW-N1	1/17/2008	SN1-080117A	< 0.003 U		3.8		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-N1	2/27/2008	SN1-080227M	< 0.003 U		5.1		< 0.001 U		< 0.01 U		< 0.002 U		0.0069	
SW-N1	3/14/2008	SN1-080314M	< 0.003 U		4.3		< 0.001 U		< 0.01 U		< 0.002 U		0.014	
SW-N1	4/29/2008	SN1-080429Q	< 0.003 U		5		< 0.001 U		< 0.01 U		< 0.002 U		0.0065	
SW-N1	5/29/2008	SN1-080529M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0061 B	
SW-N1 Duplicate	5/29/2008	SN1-080529D	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0071 B	
SW-N1	6/13/2008	SN1-080613M	< 0.003 U		4.8		< 0.001 U		< 0.01 U		0.0033		0.011	
SW-N1	8/26/2008	SN1-080826Q	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		0.0076	
SW-N1	9/24/2008	SN1-080924M	< 0.0027 U		4.6		< 0.0009 U		< 0.009 U		< 0.0018 U		0.014	
SW-N1	11/7/2008	SN1-081107M	< 0.003 U		2.2		< 0.001 U		< 0.01 U		0.0053		0.029	
SW-N1	12/17/2008	SN1-081217M	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		0.014	
SW-N1	1/27/2009	SN1-090127QKC	< 0.003 U		4.45 D		< 0.001 U		< 0.01 U		< 0.002 U		0.00798	
SW-N1	1/27/2009	SN1-090127QPA	< 0.003 U		3.8		< 0.001 U		< 0.01 U		< 0.002 U		0.0094	
SW-N1	2/17/2009	SN1-090217M	< 0.003 U		5		< 0.001 U		< 0.01 U		< 0.002 U		0.008	
SW-N1	3/16/2009	SN1-090316M	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-N1	4/15/2009	SN1-090415Q	< 0.003 U		3.81		< 0.001 U		< 0.01 U		< 0.002 U		0.0118	
SW-N1	5/14/2009	SN1-090514M	< 0.003 U		4.73		< 0.001 U		< 0.01 U		< 0.002 U		0.00994	
SW-N1	6/15/2009	SN1-090615M	< 0.003 U		5.71		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-N1	10/22/2009	SN1-091022Q	< 0.003 U		4.56 D		< 0.001 U		< 0.01 U		< 0.002 U		0.0221	
SW-N1	11/12/2009	SN1-091112M	< 0.003 U		3.8		< 0.001 U		< 0.01 U		< 0.002 U		0.0218	
SW-N1	12/17/2009	SN1-091217M	< 0.003 U		4.26		< 0.001 U		< 0.01 U		< 0.002 U		0.0149	
SW-N1	1/21/2010	SN1-100121Q	.003 U	.003 U	4.58	4.67	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.0106	0.0101
SW-N1	2/22/2010	SN1-100222M	.003 U	.003 DU	4.51	4.8 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00774	0.00642
SW-N1	3/9/2010	SN1-100309M	.003 U	.003 U	4.48	4.92	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00652	0.00687
SW-N1	4/13/2010	SN1-100413Q	< 0.003 DU	< 0.003 U	3.57	4.31	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00575	0.0079
SW-N1 Duplicate	4/13/2010	SN1-100413D	< 0.003 DU	< 0.003 U	3.67	4.31	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00639	0.00785
SW-N1	5/10/2010	SN1-100510M	< 0.003 U	< 0.003 U	4.38	4.05	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00613	0.0086
SW-N1	6/8/2010	SN1-100608M	< 0.003 U	< 0.003 U	4.25	4.36	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00909	0.0121
SW-N1	7/13/2010	SN1-100713Q	< 0.003 U	< 0.003 U	5.8	6.04	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00401
SW-N1	8/12/2010	SN1-100812M	< 0.003 U	< 0.003 U	6.9	7.07 D	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-N1	9/21/2010	SN1-100921M	< 0.003 U	< 0.003 U	6.83	7.87	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00609	0.00757
SW-N1	10/27/2010	SN1-101027Q	< 0.003 U	< 0.003 U	4.2	4.15	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0155	0.0187
SW-N1	11/18/2010	SN1-101118M	< 0.003 U	< 0.003 U	5.04	4.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0107 D	0.0142
SW-N1	12/16/2010	SN1-101216M	< 0.003 U	< 0.003 U	3.58	3.38	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0211	0.0212
SW-N1	1/24/2011	SN1-110124Q	< 0.003 U	< 0.003 U	3.24	3.29	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0172	0.0185
SW-N1	2/14/2011	SN1-110214M	< 0.003 U	< 0.003 U	3.94	4.04	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00925 D	0.00959
SW-N1	3/2/2011	SN1-110302M	< 0.003 U	< 0.003 U	3.35	3.63	< 0.001 U	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	0.0115	0.012
SW-N1	4/13/2011	SN1-110413Q	< 0.003 U	< 0.003 U	3.77	3.83	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0074	0.00758
SW-N1	5/12/2011	SN1-110512M	< 0.003 U	< 0.003 U	3.95	4.15	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00548	0.00734
SW-N1	6/14/2011	SN1-110614M	< 0.003 U	< 0.003 U	5.28	5.03	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0047	0.0105
SW-N1 Duplicate	6/14/2011	SN1-110614D	< 0.003 U	< 0.003 U	5.25	5.05	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00467	0.00564
SW-N1	7/18/2011	SN1-110718Q	< 0.003 U	< 0.003 U	5.64	5.47	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-N1	8/9/2011	SN1-110809M	< 0.003 U	< 0.003 U	6.01	5.39	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.0029	< 0.004 U	0.014

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Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N1	9/26/2011	SN1-110926M	< 0.003 U	< 0.003 U	5.24 D	5.7	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00408	0.0117
SW-N1	10/25/2011	SN1-111025Q	< 0.003 U	< 0.003 U	3.83	4.32	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0107	0.0135
SW-N1	11/16/2011	SN1-111116M	< 0.003 U	< 0.003 U	3.8	3.84	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.01	0.0101
SW-N1	12/15/2011	SN1-111215M	< 0.003 U	< 0.003 U	4.09	4.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00822	0.00963
SW-N1	2/14/2012	SN1-120214M	< 0.003 U	< 0.003 U	3.85	4.03	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00654	0.00783
SW-N1	3/13/2012	SN1-120313M	< 0.003 U	< 0.003 U	3.36	3.52	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00874	0.0139
SW-N1	4/18/2012	SN1-120418Q	< 0.003 U	< 0.003 U	4.34	4.48	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00463	0.00565
SW-N1	5/23/2012	SN1-120523M	< 0.003 U	< 0.003 DU	4.8	5.02	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.00591	0.00732
SW-N1	6/18/2012	SN1-120618M	< 0.003 U	< 0.003 U	4.19	4.33	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00601	0.00991
SW-N1	7/12/2012	SN1-120712Q	< 0.003 DU	< 0.003 U	5.58	5.36	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	0.00433	0.00438
SW-N1	10/24/2012	SN1-121024Q	< 0.003 U	< 0.003 U	4.63	5.24	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	0.00927	0.0102
SW-N1	11/13/2012	SN1-121113M	< 0.003 DU	< 0.003 U	3.54	3.88	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0113	0.0128
SW-N1	12/10/2012	SN1-121210M	< 0.003 U	< 0.003 U	3.61	3.97	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0128	0.0137
SW-N1	1/22/2013	SN1-130122Q	< 0.003 U	< 0.003 U	4.19	4.16	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00706	0.00762
SW-N1	2/11/2013	SN1-130211M	< 0.003 U	< 0.003 U	3.5	3.89	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00795	0.00928
SW-N1	3/19/2013	SN1-130319M	< 0.003 DU	< 0.003 U	4.04	4.16 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	0.00592	0.00645
SW-N1	4/16/2013	SN1-130416Q	< 0.003 DU	< 0.003 U	3.11	3.27 D	< 0.001 DU	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.00854	0.0107
SW-N1	4/16/2013	SN1-130416D	< 0.003 DU	< 0.003 U	3.1	3.15 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.00815	0.0105
SW-N1	5/20/2013	SN1-130520M	< 0.003 U	< 0.003 U	5.01	4.56	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-N1	6/25/2013	SN1-130625M	< 0.003 U	< 0.003 U	5.4	5.8	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00421	0.0065
SW-N1	9/24/2013	SN1-130924Q	< 0.003 U	< 0.003 U	4.7	5.02	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0107	0.0105
SW-N1	10/23/2013	SN1-131023Q	< 0.003 U	< 0.003 U	4.83	5.05	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00813	0.00901
SW-N1	11/12/2013	SN1-131112M	< 0.003 U	< 0.003 U	4.21	4.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0127	0.0129
SW-N1	12/18/2013	SN1-131218M	< 0.003 U	< 0.003 DU	4.83	4.45	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 DU	< 0.002 U	< 0.002 U	0.00762	0.00793 D
SW-N4	1/28/2000	SN4-00128Q	< 0.003 U		4.3		< 0.001 U		< 0.010 U		< 0.002 U		0.052	
SW-N4	2/25/2000	SN4-00225M	< 0.003 U		3.6		< 0.001 U		< 0.010 U		< 0.002 U		0.055	
SW-N4	3/28/2000	SN4-00328M	< 0.003 U		3.1		< 0.001 U		< 0.010 U		< 0.002 U		0.042	
SW-N4	4/20/2000	SN4-00420Q	< 0.003 U		3.5		< 0.001 U		< 0.010 U		< 0.002 U		0.031	
SW-N4 Duplicate	4/20/2000	SN4-00420D	< 0.003 U		3.5		< 0.001 U		< 0.010 U		< 0.002 U		0.029	
SW-N4	5/30/2000	SN4-00530M	< 0.003 U		5.5		< 0.001 U		< 0.010 U		< 0.002 U		0.025	
SW-N4	6/21/2000	SN4-00621M	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		0.04	
SW-N4	10/26/2000	SN4-00026Q	< 0.003 U		13		< 0.001 U		< 0.010 U		< 0.002 U		0.085	
SW-N4	11/27/2000	SN4-00N27M	< 0.003 U		7.9		< 0.001 U		< 0.010 U		0.004		0.095	
SW-N4	12/28/2000	SN4-00D28M	< 0.003 U		11		< 0.001 U		< 0.010 U		< 0.002 U		0.062	
SW-N4	1/17/2001	SN4-01117Q	< 0.003 U		9.1		< 0.001 U		< 0.010 U		< 0.002 U		0.053	
SW-N4	2/23/2001	SN4-01223M	< 0.003 U		7.7		< 0.001 U		< 0.010 U		< 0.002 U		0.041	
SW-N4	3/14/2001	SN4-01314M	< 0.003 U		9.5		< 0.001 U		< 0.010 U		< 0.002 U		0.027	
SW-N4	4/24/2001	SN4-01424Q	< 0.003 U		7.3		< 0.001 U		< 0.010 U		< 0.002 U		0.026	
SW-N4	5/29/2001	SN4-01529M	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		0.019	
SW-N4	6/20/2001	SN4-01620M	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		0.027	
SW-N4 Duplicate	6/20/2001	SN4-01620D	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		0.026	
SW-N4	10/11/2001	SN4-01O11Q	< 0.003 U		2.5		< 0.001 U		< 0.010 U		< 0.002 U		0.041	
SW-N4	11/8/2001	SN4-01N08M	< 0.003 U		12		< 0.001 U		< 0.010 U		< 0.002 U		0.076	
SW-N4	12/26/2001	SN4-01D26M	< 0.003 U		6.1		< 0.001 U		< 0.010 U		< 0.002 U		0.044	
SW-N4	1/29/2002	SN4-02129Q	< 0.003 U		4.6		< 0.001 U		< 0.010 U		< 0.002 U		0.055	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4 Duplicate	1/29/2002	SN4-02129D	< 0.003 U		4.6		< 0.001 U		< 0.010 U		< 0.002 U		0.058	
SW-N4	2/20/2002	SN4-02220M	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		0.032	
SW-N4	3/20/2002	SN4-02320M	< 0.003 U		4.7		< 0.001 U		< 0.010 U		0.002		0.052	
SW-N4	4/22/2002	SN4-02422Q	< 0.003 U		3.8		< 0.001 U		< 0.010 U		< 0.002 U		0.049	
SW-N4	5/14/2002	SN4-02514M	< 0.003 U		5		< 0.001 U		< 0.010 U		< 0.002 U		0.034	
SW-N4	6/17/2002	SN4-02617M	< 0.003 U		7.3		< 0.001 U		< 0.010 U		< 0.002 U		0.04	
SW-N4	11/19/2002	SN4-02N19Q	< 0.003 U		6.8		< 0.001 U		< 0.010 U		< 0.002 U		0.037	
SW-N4	12/9/2002	SN4-02D09M	< 0.003 U		11		< 0.001 U		< 0.010 U		< 0.002 U		0.037	
SW-N4	1/16/2003	SN4-03116Q	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		0.055	
SW-N4	2/26/2003	SN4-03226M	< 0.003 U		4.4		< 0.001 U		< 0.010 U		< 0.002 U		0.031	
SW-N4	3/10/2003	SN4-03310A	< 0.003 U		4		< 0.001 U		< 0.010 U		< 0.002 U		0.049	
SW-N4	4/18/2003	SN4-03418Q	< 0.003 U		3.8		< 0.001 U		< 0.01 U		< 0.002 U		0.027	
SW-N4	5/12/2003	SN4-03512M	< 0.003 U		4.7		< 0.001 U		< 0.001 U		< 0.002 U		0.015	
SW-N4	6/25/2003	SN4-03625M	< 0.003 U		4.8		< 0.001 U		< 0.01 U		< 0.002 U		0.016	
SW-N4	10/17/2003	SN4-03O17Q	< 0.003 U		4		< 0.001 U		< 0.01 U		< 0.002 U		0.042	
SW-N4	11/17/2003	SN4-03N17M	< 0.003 U		5.7		< 0.001 U		< 0.01 U		< 0.002 U		0.023	
SW-N4	12/11/2003	SN4-03D11M	< 0.003 U		3.6		< 0.001 U		< 0.01 U		< 0.002 U		0.047	
SW-N4	1/30/2004	SN4-04130A	< 0.003 U		2.6		< 0.001 U		< 0.010 U		0.004		0.064	
SW-N4	2/26/2004	SN4-04226M	< 0.003 U		3.8		< 0.001 U		< 0.010 U		< 0.002 U		0.028	
SW-N4	3/15/2004	SN4-04315M	< 0.003 U		4.9		< 0.001 U		< 0.010 U		< 0.002 U		0.03	
SW-N4	4/22/2004	SN4-04422Q	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		0.016	
SW-N4	5/12/2004	SN4-04512M	< 0.003 U		9.4		< 0.001 U		< 0.010 U		< 0.002 U		0.02	
SW-N4	6/29/2004	SN4-04629M	< 0.003 U		6.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 BU	
SW-N4	9/27/2004	SN4-04927Q	< 0.003 U		7.1		< 0.001 U		< 0.010 U		< 0.002 U		0.024	
SW-N4	10/26/2004	SN4-04O26Q	< 0.003 U		7.1		< 0.001 U		< 0.010 U		< 0.002 U		0.03	
SW-N4	11/23/2004	SN4-04N23M	< 0.003 U		5.4		< 0.001 U		< 0.010 U		< 0.002 U		0.041	
SW-N4	12/20/2004	SN4-04D20M	< 0.003 U		3.5		< 0.001 U		< 0.010 U		< 0.002 U		0.049	
SW-N4	1/20/2005	SN4-05120A	< 0.003 U		4		< 0.001 U		< 0.010 U		0.002		0.071	
SW-N4 Duplicate	1/20/2005	SN4-05120D	< 0.003 U		3.1		< 0.001 U		< 0.010 U		< 0.002 U		0.057	
SW-N4	2/24/2005	SN4-05224M	< 0.003 U		4.3		< 0.001 U		< 0.010 U		< 0.002 U		0.014	
SW-N4	3/14/2005	SN4-05314M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		0.021	
SW-N4	4/28/2005	SN4-05428Q	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		0.022	
SW-N4	5/26/2005	SN4-05526M	< 0.003 U		4.6		< 0.001 U		< 0.010 U		< 0.002 U		0.029	
SW-N4	6/17/2005	SN4-05617M	< 0.003 U		6.1		< 0.001 U		< 0.010 U		< 0.002 U		0.01	
SW-N4	10/31/2005	SN4-051031M	< 0.003 U		6.27		< 0.001 U		< 0.01 U		< 0.002 U		0.0152	
SW-N4	11/17/2005	SN4-051117Q	< 0.003 U		3.88		< 0.001 U		< 0.01 U		< 0.002 U		0.0565	
SW-N4	12/5/2005	SN4-051205M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.031	
SW-N4	1/17/2006	SN4-060117A	< 0.003 U		2.4 B		< 0.001 U		< 0.01 U		< 0.002 U		0.039	
SW-N4 Duplicate	1/17/2006	SN4-060117D	< 0.003 U		2.4 B		< 0.001 U		< 0.01 U		< 0.002 U		0.04	
SW-N4	2/16/2006	SN4-060216M	< 0.003 U		2.8		< 0.001 U		< 0.01 U		< 0.002 U		0.033	
SW-N4	3/23/2006	SN4-060323M	< 0.003 U		4.9		< 0.001 U		< 0.01 U		< 0.002 U		0.0079	
SW-N4	4/25/2006	SN4-060425Q	< 0.003 U		3.4		< 0.001 U		< 0.01 U		< 0.002 U		0.02	
SW-N4	5/5/2006	SN4-060505M	< 0.003 U		4.2		< 0.001 U		< 0.01 U		< 0.002 U		0.016	
SW-N4	6/7/2006	SN4-060607M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		0.06	
SW-N4	10/17/2006	SN4-061017Q	< 0.003 U		12		< 0.001 U		< 0.01 U		< 0.002 U		0.058	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	11/7/2006	SN4-061107M	< 0.003 U		2.4 B		< 0.001 U		< 0.01 U		0.0065		0.083	
SW-N4	12/26/2006	SN4-061226M	< 0.003 U		2.2		< 0.001 U		< 0.01 U		0.0027		0.058	
SW-N4	1/19/2007	SN4-070119A	< 0.003 U		2.8		< 0.001 U		< 0.01 U		< 0.002 U		0.03	
SW-N4	2/20/2007	SN4-070220M	< 0.003 U		2.2		< 0.001 U		< 0.01 U		0.0035		0.027	
SW-N4	3/13/2007	SN4-070313M	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		0.036	
SW-N4	4/17/2007	SN4-070417Q	< 0.003 U		3.2		< 0.001 U		< 0.01 U		< 0.002 U		0.019	
SW-N4	5/21/2007	SN4-070521M	< 0.003 U		4.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0095	
SW-N4	6/5/2007	SN4-070605M	< 0.003 U		4.3		< 0.001 U		< 0.01 U		< 0.002 U		0.11	
SW-N4	6/5/2007	SN4-070605P											0.12	
SW-N4	9/17/2007	SN4-070917P											0.12	
SW-N4	10/9/2007	SN4-071009Q	< 0.003 U		4		< 0.001 U		< 0.01 U		0.0024		0.058	
SW-N4	11/27/2007	SN4-071127M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		0.035	
SW-N4	12/17/2007	SN4-071217M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		0.02	
SW-N4	1/17/2008	SN4-080117A	< 0.003 U		2.6		< 0.001 U		< 0.01 U		< 0.002 U		0.031	
SW-N4 Duplicate	1/17/2008	SN4-080117D	< 0.003 U		2.6		< 0.001 U		< 0.01 U		< 0.002 U		0.031	
SW-N4	2/27/2008	SN4-080227M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		0.018	
SW-N4	3/10/2008	SN4-080310P											0.021	
SW-N4	3/14/2008	SN4-080314M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		0.014	
SW-N4	4/29/2008	SN4-080429Q	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		0.019	
SW-N4	5/27/2008	SN4-080527P											0.023	
SW-N4	5/29/2008	SN4-080529M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		0.02 B	
SW-N4	6/13/2008	SN4-080613M	< 0.003 U		3.1		< 0.001 U		< 0.01 U		0.0032		0.032	
SW-N4	9/5/2008	SN4-080905P											0.041	
SW-N4	9/25/2008	SN4-080925Q	< 0.0027 U		2		< 0.0009 U		< 0.009 U		< 0.0018 U		0.079	
SW-N4	10/16/2008	SN4-081016P											0.034	
SW-N4	10/17/2008	SN4-081017Q	< 0.003 U		2.8		< 0.001 U		< 0.01 U		< 0.002 U		0.042	
SW-N4	10/17/2008	SN1-081017Q	< 0.003 U		5.1		< 0.001 U		< 0.01 U		< 0.002 U		0.0064	
SW-N4	11/7/2008	SN4-081107M	< 0.003 U		2.1		< 0.001 U		< 0.01 U		0.0027		0.066	
SW-N4	12/17/2008	SN4-081217M	< 0.003 U		3.1		< 0.001 U		< 0.01 U		< 0.002 U		0.04	
SW-N4	1/27/2009	SN4-090127QKC	< 0.003 U		2.8 D		< 0.001 U		< 0.01 U		< 0.002 U		0.0243	
SW-N4	1/27/2009	SN4-090127QPA	< 0.003 U		2.3		< 0.001 U		< 0.01 U		< 0.002 U		0.023	
SW-N4	2/17/2009	SN4-090217M	< 0.003 U		3.9		< 0.001 U		< 0.01 U		< 0.002 U		0.016	
SW-N4	3/16/2009	SN4-090316M	< 0.003 U		3		< 0.001 U		< 0.01 U		0.0026		0.027	
SW-N4	3/31/2009	SN4-090331P											0.021	
SW-N4	4/15/2009	SN4-090415Q	< 0.003 U		2.19		< 0.001 U		< 0.01 U		< 0.002 U		0.0341	
SW-N4	4/17/2009	SN4-090417P											0.0499	
SW-N4	5/14/2009	SN4-090514M	< 0.003 U		3.01		< 0.001 U		< 0.01 U		< 0.002 U		0.0142	
SW-N4	5/14/2009	SN4-090514T	< 0.003 U		.05 U		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-N4	6/15/2009	SN4-090615M	< 0.003 U		4.43		< 0.001 U		< 0.01 U		< 0.002 U		0.0186	
SW-N4	10/22/2009	SN4-091022Q	< 0.003 U		4.15 D		< 0.001 U		< 0.01 U		< 0.002 U		0.0677	
SW-N4	10/23/2009	SN4-091023P											0.0618	
SW-N4	11/12/2009	SN4-091112M	< 0.003 U		2.67		< 0.001 U		< 0.01 U		< 0.002 U		0.0671	
SW-N4	12/17/2009	SN4-091217M	< 0.003 U		3.12		< 0.001 U		< 0.01 U		< 0.002 U		0.0207	
SW-N4	1/21/2010	SN4-100121Q	.003 U	.003 U	2.91	2.85	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.0327	0.0292
SW-N4	2/22/2010	SN4-100222M	.003 U	.003 DU	3.07	3.22 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.0267	0.0172

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Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	3/9/2010	SN4-100309M	<.003 U	<.003 U	3.25	3.55	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.0158	0.0234
SW-N4	3/11/2010	SN4-100311P												0.0155
SW-N4	4/13/2010	SN4-100413Q	< 0.003 DU	< 0.003 U	2.65	3.06	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0151	0.0165
SW-N4	5/5/2010	SN4-100510P												0.0309
SW-N4	5/11/2010	SN4-100511M	< 0.003 U	< 0.003 U	3.01	2.97	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0209	0.0224
SW-N4	6/8/2010	SN4-100608M	< 0.003 U	< 0.003 U	2.82	2.87	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0259	0.034
SW-N4	7/13/2010	SN4-100713Q	< 0.001 U	< 0.003 U	< 0.003 U	5.79	5.81	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U
SW-N4	8/12/2010	SN4-100812M	< 0.001 U	< 0.003 U	< 0.003 U	7.34	7.53 D	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U
SW-N4 Duplicate	8/12/2010	SN4-100812D	< 0.001 U	< 0.003 U	< 0.003 U	7.2	7.66 D	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U
SW-N4	9/21/2010	SN4-100921M	< 0.001 U	< 0.003 U	< 0.003 U	8.56	9.01	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U
SW-N4	10/27/2010	SN4-101027Q	< 0.003 U	< 0.003 U	3.3	3.33	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0392	0.0429
SW-N4	11/18/2010	SN4-101118M	< 0.003 U	< 0.003 U	3.68	3.47	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0232 D	0.0261
SW-N4 Duplicate	11/18/2010	SN4-101118D	< 0.003 U	< 0.003 U	3.66	3.45	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0233 D	0.0253
SW-N4	11/30/2010	SN4-101130P												0.0232
SW-N4	12/16/2010	SN4-101216M	< 0.003 U	< 0.003 U	2.25	2.06	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0495	0.0502
SW-N4	1/24/2011	SN4-110124Q	< 0.003 U	< 0.003 U	2.02	2.07	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0347	0.0479
SW-N4 Duplicate	1/24/2011	SN4-110124D	< 0.003 U	< 0.003 U	2.02	2.11	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0357	0.0419
SW-N4	2/14/2011	SN4-110214M	< 0.003 U	< 0.003 U	2.62	2.6	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0191 D	0.0206
SW-N4	3/2/2011	SN4-110302M	< 0.003 U	< 0.003 U	2.19	2.31	< 0.001 U	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	0.0275	0.0282
SW-N4	3/8/2011	SN4-110308P												0.0251 D
SW-N4	4/13/2011	SN4-110413Q	< 0.003 U	< 0.003 U	2.06	2.2	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.018	0.0219
SW-N4 Duplicate	4/13/2011	SN4-110413D	< 0.003 U	< 0.003 U	2.1	2.17	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0183	0.0219
SW-N4	5/2/2011	SN4-110502P												0.0248
SW-N4	5/17/2011	SN4-110517M	< 0.003 U	< 0.003 U	1.73	2.02	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0349	0.046
SW-N4	6/14/2011	SN4-110614M	< 0.003 U	< 0.003 U	4.17	4.05	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0123	0.0511
SW-N4	7/18/2011	SN4-110718Q	< 0.003 U	< 0.003 U	7.89	7.9	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0109	0.0146
SW-N4	10/25/2011	SN4-111025Q	< 0.003 U	< 0.003 U	3.45	3.46	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0259	0.0281
SW-N4 Duplicate	10/25/2011	SN4-111025D	< 0.003 U	< 0.003 U	3.33	3.64	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.026	0.0316
SW-N4	11/16/2011	SN4-111116M	< 0.003 U	< 0.003 U	3	3.14	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0259	0.144
SW-N4	12/15/2011	SN4-111215M	< 0.003 U	< 0.003 U	2.53	2.67	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0258	0.0257
SW-N4	2/14/2012	SN4-120214M	< 0.003 U	< 0.003 U	2.5	2.69	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0141	0.0184
SW-N4	3/5/2012	SN4-120305P												0.0194
SW-N4	3/13/2012	SN4-120313M	< 0.003 U	< 0.003 U	2.05	2.04	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0181	0.021
SW-N4	4/16/2012	SN4-120416P												0.0255
SW-N4	4/18/2012	SN4-120418Q	< 0.003 U	< 0.003 U	2.81	2.54	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0105	0.0155
SW-N4	5/23/2012	SN4-120523M	< 0.003 U	< 0.003 DU	3.44	3.76	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.0107	0.0152
SW-N4	6/18/2012	SN4-120618M	< 0.003 U	< 0.003 U	3.14	3.33	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0153	0.02
SW-N4	7/12/2012	SN4-120712Q	< 0.003 DU	< 0.003 U	4.67	4.35	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	0.00964	0.0121
SW-N4	10/24/2012	SN4-121024Q	< 0.003 U	< 0.003 U	4.16	4.66	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	0.0186	0.0608
SW-N4	11/13/2012	SN4-121113M	< 0.003 DU	< 0.003 U	2.4	2.76	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0157	0.0217
SW-N4	12/6/2012	SN4-121206P												0.035
SW-N4	12/10/2012	SN4-121210M	< 0.003 U	< 0.003 U	2.32	2.54	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0236	0.0251
SW-N4	1/4/2013	SN4-130104P												0.0219
SW-N4	1/22/2013	SN4-130122Q	< 0.003 U	< 0.003 U	2.14	2.05	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0187	0.0216
SW-N4 Duplicate	2/12/2013	SN4-130212D	< 0.003 U	< 0.003 U	1.93	2.11	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0184	0.0215

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-N4	2/12/2013	SN4-130212M	< 0.003 U	< 0.003 U	1.95	2.15	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0182	0.0436
SW-N4	3/19/2013	SN4-130319M	< 0.003 DU	< 0.003 U	2.26	2.24 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	0.0118	0.0179
SW-N4	4/16/2013	SN4-130416Q	< 0.003 DU	< 0.003 U	1.78	1.86 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.0211	0.0266
SW-N4	4/29/2013	SN4-130429P	< 0.003 U	< 0.003 U			< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U		0.0176
SW-N4	5/20/2013	SN4-130520M	< 0.003 U	< 0.003 U	4.34	3.95	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0119	0.0146
SW-N4	6/25/2013	SN4-130625M	< 0.003 U	< 0.003 U	7.08	6.39	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00348	0.0133	0.322
SW-N4	9/23/2013	SN4-130923P	< 0.003 U	< 0.003 U			< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U		0.0325
SW-N4	9/24/2013	SN4-130924Q	< 0.003 U	< 0.003 U	4.69	5.29	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0125	0.0177
SW-N4 Duplicate	9/24/2013	SN4-130924D	< 0.003 U	< 0.003 U	4.68	4.73	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0129	0.0157
SW-N4	10/23/2013	SN4-131023Q	< 0.003 U	< 0.003 U	3.34	3.43	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0165	0.0187
SW-N4	11/12/2013	SN4-131112M	< 0.003 U	< 0.003 DU	3.19	3.46	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0299	0.0319
SW-N4	12/18/2013	SN4-131218M	< 0.003 U	< 0.003 DU	3.99	3.66	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 DU	< 0.002 U	< 0.002 U	0.0224	0.027 D
SW-S1	1/27/2000	SS1-00127Q	< 0.003 U		3.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	2/24/2000	SS1-00224M	< 0.003 U		3.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	3/28/2000	SS1-00328M	< 0.003 U		3		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-S1	4/20/2000	SS1-00420Q	< 0.003 U		3.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	5/30/2000	SS1-00530M	< 0.003 U		3.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	6/20/2000	SS1-00620M	< 0.003 U		3.3		< 0.001 U		< 0.010 U		0.002		0.008	
SW-S1	12/27/2000	SS1-00D27Q	< 0.003 U		3.7		< 0.001 U		< 0.010 U		0.002		0.006	
SW-S1	1/16/2001	SS1-01116Q	< 0.003 U		4.3		< 0.001 U		< 0.010 U		< 0.002 U		0.009	
SW-S1	2/22/2001	SS1-01222M	< 0.003 U		3.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	3/14/2001	SS1-01314M	< 0.003 U		4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	4/23/2001	SS1-01423Q	< 0.003 U		3.9		< 0.001 U		< 0.010 U		< 0.002 U		0.004 J	
SW-S1	5/25/2001	SS1-01525M	< 0.003 U		4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	6/19/2001	SS1-01619M	< 0.003 U		3.5		< 0.001 U		< 0.010 U		0.002		0.012	
SW-S1	11/9/2001	SS1-01N09Q	< 0.003 U		4.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	12/26/2001	SS1-01D26M	< 0.003 U		3.4		< 0.001 U		< 0.010 U		< 0.002 U		0.02	
SW-S1	1/28/2002	SS1-02128Q	< 0.003 U		3.1		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-S1	2/19/2002	SS1-02219M	< 0.003 U		2.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	3/18/2002	SS1-02318M	< 0.003 U		3.1		< 0.001 U		< 0.010 U		< 0.002 U		0.014	
SW-S1	4/19/2002	SS1-02419Q	< 0.003 U		2.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	5/14/2002	SS1-02514M	< 0.003 U		3.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	1/15/2003	SS1-03115Q	< 0.003 U		4.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 BU	
SW-S1	2/26/2003	SS1-03226M	< 0.003 U		3.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	3/10/2003	SS1-03310A	< 0.003 U		3.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	4/17/2003	SS1-03417Q	< 0.003 U		3.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1 Duplicate	4/17/2003	SS1-03417D	< 0.003 U		2.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	5/9/2003	SS1-03509M	< 0.003 U		2.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	10/27/2003	SS1-03O27Q	< 0.003 U		3.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	11/18/2003	SS1-03N18M	< 0.003 U		4.1		< 0.001 U		< 0.01 U		< 0.002 U		0.005	
SW-S1	11/21/2003	SS3-03N21Q	< 0.003 U		3.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	12/11/2003	SS1-03D11M	< 0.003 U		3.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	1/30/2004	SS1-04130A	< 0.003 U		2.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	2/25/2004	SS1-04225M	< 0.003 U		3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	3/15/2004	SS1-04315M	< 0.003 U		3.3		< 0.001 U		< 0.010 U		< 0.002 U		0.016	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/22/2004	SS1-04422Q	< 0.003 U		3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	5/12/2004	SS1-04512M	< 0.003 U		3.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1 Duplicate	5/12/2004	SS1-04512D	< 0.003 U		3.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	10/25/2004	SS1-04O25Q	< 0.003 U		3.5		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-S1	11/23/2004	SS1-04N23M	< 0.003 U		3.4		< 0.001 U		< 0.010 U		< 0.002 U		0.005 BJ	
SW-S1	12/20/2004	SS1-04D20M	< 0.003 U		7.2		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-S1	1/19/2005	SS1-05119A	< 0.003 U		3.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	2/24/2005	SS1-05224M	< 0.003 U		3.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1 Duplicate	2/24/2005	SS1-05224D	< 0.003 U		3.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	3/11/2005	SS1-05311M	< 0.003 U		3.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	4/27/2005	SS1-05427Q	< 0.003 U		3.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	5/26/2005	SS1-05526M	< 0.003 U		4.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	6/10/2005	SS1-05610M	< 0.003 U		3.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S1	10/31/2005	SS1-051031M	< 0.003 U		7.93		< 0.001 U		< 0.01 U		< 0.002 U		0.00612	
SW-S1	11/16/2005	SS1-051116Q	< 0.003 U		4.81 B		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	12/5/2005	SS1-051205M	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	1/17/2006	SS1-060117A	< 0.003 U		2.8 B		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	2/15/2006	SS1-060215M	< 0.003 U		3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	3/22/2006	SS1-060322M	< 0.003 U		3.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	4/25/2006	SS1-060425Q	< 0.003 U		3.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	5/4/2006	SS1-060504M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	6/6/2006	SS1-060606M	< 0.003 U		3.9		< 0.001 U		< 0.01 U		0.0045		0.013	
SW-S1	11/7/2006	SS1-061107Q	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		0.014	
SW-S1	12/15/2006	SS1-061215M	< 0.003 U		3		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-S1	1/19/2007	SS1-070119A	< 0.003 U		2.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	2/21/2007	SS1-070221M	< 0.003 U		2.9		< 0.001 U		< 0.01 U		< 0.002 U		0.0044	
SW-S1	3/19/2007	SS1-070319M	< 0.003 U		3		< 0.001 U		< 0.01 U		< 0.002 U		0.0041	
SW-S1	3/20/2007	SS1-070320M	< 0.003 U		3		< 0.001 U		< 0.01 U		< 0.002 U		0.071	
SW-S1	4/18/2007	SS1-070418Q	< 0.003 U		3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	5/22/2007	SS1-070522M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	6/5/2007	SS1-070605M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0041	
SW-S1	11/15/2007	SS1-071115Q	< 0.003 U		3.2		< 0.001 U		< 0.01 U		0.0031		0.0089	
SW-S1	12/5/2007	SS1-071205M	< 0.003 U		3.6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	1/17/2008	SS1-080117A	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	2/26/2008	SS1-080226M	< 0.003 U		3.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	3/13/2008	SS1-080313M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	4/29/2008	SS1-080429Q	< 0.003 U		3.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	5/28/2008	SS1-080528M	< 0.003 U		3.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 UB	
SW-S1	6/12/2008	SS1-080612M	< 0.0027 U		3.3		< 0.0009 U		< 0.009 U		< 0.0018 U		< 0.0036 U	
SW-S1	11/10/2008	SS1-081110Q	< 0.003 U		3.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	12/17/2008	SS1-081217M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	1/27/2009	SS1-090127QPA	< 0.003 U		3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S1	2/19/2009	SS1-090219M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		0.011	
SW-S1	3/16/2009	SS1-090316M	< 0.003 U		3.6 B		< 0.001 U		< 0.01 U		0.003		< 0.004 U	
SW-S1	4/15/2009	SS1-090415Q	< 0.003 U		3.22		< 0.001 U		< 0.01 U		0.00283		0.00667	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Senny Jimenez (206) 296-4411

Site	Date	Sample ID	Silver dissolved	Silver total	Sodium dissolved	Sodium total	Thallium dissolved	Thallium total	Tin dissolved	Tin total	Vanadium dissolved	Vanadium total	Zinc dissolved	Zinc total
SW-S1	4/17/2009	SGS1090417P	<0.003 U	<0.003 U	3.59	3.33	<0.001 U	<0.001 U	<0.01 U	<0.01 U	<0.002 U	<0.002 U	<0.004 U	<0.004 U
SW-S1	5/12/2009	SS1-090512M	<0.003 U	<0.003 U	3.38	3.38	<0.001 U	<0.001 U	<0.01 U	<0.01 U	0.00607	0.00607	0.0129	0.0129
SW-S1	10/29/2009	SS1-091029Q	<0.003 U	<0.003 U	3.78	3.78	<0.001 U	<0.001 U	<0.01 U	<0.01 U	<0.002 U	<0.002 U	<0.004 U	<0.004 U
SW-S1	11/16/2009	SS1-091116M	<0.003 U	<0.003 U	3.18	3.18	<0.001 U	<0.001 U	<0.01 U	<0.01 U	<0.002 U	<0.002 U	<0.004 U	<0.004 U
SW-S1	12/17/2009	SS1-091217M	<0.003 U	<0.003 U	3.18	3.18	<0.001 U	<0.001 U	<0.01 U	<0.01 U	<0.002 U	<0.002 U	<0.004 U	<0.004 U
SW-S1	1/25/2010	SS1-100125Q	.003 U	.003 U	3.23	3.33	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-S1	2/23/2010	SS1-100223M	.003 U	.003 DU	3.11	3.37 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-S1	3/8/2010	SS1-100308M	.003 DU	.003 U	3.04	3.35	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00688	0.00688
SW-S1	4/15/2010	SS1-100415Q	< 0.003 DU	< 0.003 U	2.65	3.01	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	4/22/2010	SS1-100422Q	< 0.003 DU	< 0.003 U	3.15	3	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	< 0.004 U
SW-S1	5/10/2010	SS1-100510M	< 0.003 U	< 0.003 U	3.38	2.97	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	6/7/2010	SS1-100607M	< 0.003 U	< 0.003 U	3.09	3.13	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00418	< 0.004 U
SW-S1 Duplicate	6/7/2010	SS1-100607D	< 0.003 U	< 0.003 U	3.11	3.2	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	7/15/2010	SS1-100715Q	< 0.003 U	< 0.003 U	3.55	3.53	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	9/21/2010	SS1-100921M	< 0.003 U	< 0.003 U	3.83	4.67	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	10/26/2010	SS1-101026Q	< 0.003 U	< 0.003 U	3.63	3.74	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1 Duplicate	10/26/2010	SS1-101026D	< 0.003 U	< 0.003 U	3.69	3.72	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	10/27/2010	SS1-101027M	< 0.003 U	< 0.003 U	3.6	3.86	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	11/17/2010	SS1-101117M	< 0.003 U	< 0.003 U	4.26	3.89	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0049 D	< 0.004 U
SW-S1	12/20/2010	SS1-101220M	< 0.003 U	< 0.003 U	3.1	2.97	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1 Duplicate	12/20/2010	SS1-101220D	< 0.003 U	< 0.003 U	3.13	2.95	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	1/25/2011	SS1-110125Q	< 0.003 U	< 0.003 U	3	3.03	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	2/16/2011	SS1-110216M	< 0.003 U	< 0.003 U	3.26	3.21	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	< 0.004 U
SW-S1	3/7/2011	SS1-110307M	< 0.003 U	< 0.003 U	3.02	2.95	< 0.001 U	< 0.001 DU	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 DU
SW-S1	4/29/2011	SS1-110429Q	< 0.003 U	< 0.003 U	2.93	3.01	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	5/10/2011	SS1-110510M	< 0.003 U	< 0.003 U	3.26	3.18	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	5/12/2011	SS1-110512M	< 0.003 U	< 0.003 U	2.93	3	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	6/13/2011	SS1-110613M	< 0.003 U	< 0.003 U	3.15	3.27	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	11/17/2011	SS1-111117M	< 0.003 U	< 0.003 U	3.23	3.12	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1 Duplicate	11/17/2011	SS1-111117D	< 0.003 U	< 0.003 U	3.08	3.22	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	12/19/2011	SS1-111219M	< 0.003 U	< 0.003 U	2.98	3.69	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	1/26/2012	SS1-120126Q	< 0.003 U	< 0.003 U	3.12	3.35	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00726
SW-S1	2/14/2012	SS1-120214M	< 0.003 U	< 0.003 U	2.87	2.94	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	3/12/2012	SS1-120312M	< 0.003 U	< 0.003 U	3.19	3.2	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	4/17/2012	SS1-120417Q	< 0.003 U	< 0.003 U	2.97	2.99	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	4/26/2012	SS1-120426M	< 0.003 U	< 0.003 U	2.41	2.86	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	5/22/2012	SS1-120522M	< 0.003 U	< 0.003 DU	2.78	3.07	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	< 0.004 U	< 0.004 U
SW-S1	6/18/2012	SS1-120618M	< 0.003 U	< 0.003 U	3.12	3.18	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	7/12/2012	SS1-120712Q	< 0.003 DU	< 0.003 U	3.39	3.28	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	11/13/2012	SS1-121113Q	< 0.003 DU	< 0.003 U	3.18	3.42	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	12/13/2012	SS1-121213M	< 0.003 U	< 0.003 U	2.92	2.83	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1 Duplicate	12/13/2012	SS1-121213D	< 0.003 U	< 0.003 U	2.91	2.94	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	1/23/2013	SS1-130123Q	< 0.003 U	< 0.003 U	2.88	2.81	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	2/12/2013	SS1-130212M	< 0.003 U	< 0.003 U	2.76	3.03	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	3/19/2013	SS1-130319M	< 0.003 DU	< 0.003 U	2.96	2.88 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S1	4/18/2013	SS1-130418Q	< 0.003 U	< 0.003 U	2.92	2.85	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	5/21/2013	SS1-130521M	< 0.003 DU	< 0.003 U	2.91	2.69	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	10/23/2013	SS1-131023Q	< 0.003 U	< 0.003 U	3.72	3.88	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00487
SW-S1	11/14/2013	SS1-131114M	< 0.003 U	< 0.003 U	3.77	3.46	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S1	12/17/2013	SS1-131217M	< 0.003 U	< 0.003 DU	3.53	3.28	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 DU	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 DU
SW-S2	1/27/2000	SS2-00127Q	< 0.003 U		3.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S2	2/24/2000	SS2-00224M	< 0.003 U		4.1		< 0.001 U		< 0.010 U		0.002		0.005	
SW-S2	3/28/2000	SS2-00328M	< 0.003 U		3.6		< 0.001 U		< 0.010 U		0.005		0.008	
SW-S2 Duplicate	3/28/2000	SS2-00328D	< 0.003 U		3.4		< 0.001 U		< 0.010 U		0.003		0.006	
SW-S2	4/20/2000	SS2-00420Q	< 0.003 U		3.7		< 0.001 U		< 0.010 U		< 0.002 U		0.005 J	
SW-S2	5/30/2000	SS2-00530M	< 0.003 U		4.7		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-S2	6/20/2000	SS2-00620M	< 0.003 U		4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S2	10/30/2000	SS2-00030Q	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-S2	11/28/2000	SS2-00N28M	< 0.003 U		5.4		< 0.001 U		< 0.010 U		0.006		0.009	
SW-S2	11/28/2000	SS2B00N28M	< 0.003 U		5.4		< 0.001 U		< 0.010 U		0.006		0.009	
SW-S2	12/27/2000	SS2-00D27M	< 0.003 U		6.8		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-S2	1/16/2001	SS2-01116Q	< 0.003 U		6.2		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-S2 Duplicate	1/16/2001	SS2-01116D	< 0.003 U		6.1		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-S2	2/22/2001	SS2-01222M	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		0.005 J	
SW-S2	3/14/2001	SS2-01314M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-S2	4/23/2001	SS2-01423Q	< 0.003 U		4.3		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-S2	5/25/2001	SS2-01525M	< 0.003 U		4.3		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-S2	6/19/2001	SS2-01619M	< 0.003 U		4.3		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-S2	11/9/2001	SS2-01N09Q	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-S2	12/26/2001	SS2-01D26M	< 0.003 U		3.3		< 0.001 U		< 0.010 U		0.002		0.006	
SW-S2	1/28/2002	SS2-02128Q	< 0.003 U		2.8		< 0.001 U		< 0.010 U		0.004		0.006	
SW-S2	2/19/2002	SS2-02219M	< 0.003 U		3.2		< 0.001 U		< 0.010 U		0.002		0.006	
SW-S2	3/18/2002	SS2-02318M	< 0.003 U		3.2		< 0.001 U		< 0.010 U		0.003		0.008	
SW-S2	4/19/2002	SS2-02419Q	< 0.003 U		2.8		< 0.001 U		< 0.010 U		0.003		0.007	
SW-S2	5/14/2002	SS2-02514M	< 0.003 U		3.5		< 0.001 U		< 0.010 U		< 0.002 U		0.009	
SW-S2	11/19/2002	SS2-02N19Q	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-S2	1/15/2003	SS2-03115Q	< 0.003 U		5.6		< 0.001 U		< 0.010 U		< 0.002 U		0.010 B	
SW-S2	2/26/2003	SS2-03226M	< 0.003 U		4.1		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-S2	3/10/2003	SS2-03310A	< 0.003 U		4.8		< 0.001 U		< 0.010 U		0.002		0.013	
SW-S2	4/17/2003	SS2-03417Q	< 0.003 U		3.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	5/9/2003	SS2-03509M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		0.005 J	
SW-S2	6/26/2003	SS2-03626M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.014	
SW-S2	10/27/2003	SS2-03O27Q	< 0.003 U		4.6		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-S2	11/18/2003	SS2-03N18M	< 0.003 U		6.2		< 0.001 U		< 0.01 U		< 0.002 U		0.004 J	
SW-S2	12/11/2003	SS2-03D11M	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		0.004 J	
SW-S2	1/30/2004	SS2-04130A	< 0.003 U		4.6		< 0.001 U		< 0.010 U		0.03		0.029	
SW-S2	2/25/2004	SS2-04225M	< 0.003 U		4.3		< 0.001 U		< 0.010 U		< 0.002 U		0.01	
SW-S2	3/3/2004	SS2-04303P	< 0.003 U										0.009	
SW-S2	3/15/2004	SS2-04315M	< 0.003 U		5.6		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-S2 Duplicate	3/15/2004	SS2-04315D	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		0.008	

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved (mg/L)	Silver. total (mg/L)	Sodium. dissolved (mg/L)	Sodium. total (mg/L)	Thallium. dissolved (mg/L)	Thallium. total (mg/L)	Tin. dissolved (mg/L)	Tin. total (mg/L)	Vanadium. dissolved (mg/L)	Vanadium. total (mg/L)	Zinc. dissolved (mg/L)	Zinc. total (mg/L)
SW-S2	4/22/2004	SS2-04422Q	< 0.003 U		5.8		< 0.001 U		< 0.010 U		< 0.002 U		0.012	
SW-S2	5/12/2004	SS2-04512M	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		0.022	
SW-S2	9/1/2004	SS2-04901P											0.009	
SW-S2	9/9/2004	SS2-04909P											0.007	
SW-S2	9/27/2004	SS2-04927Q	< 0.003 U		12		< 0.001 U		< 0.010 U		< 0.002 U		0.027	
SW-S2	10/25/2004	SS2-04O25Q	< 0.003 U		9.2		< 0.001 U		< 0.010 U		< 0.002 U		0.009	
SW-S2	11/23/2004	SS2-04N23M	< 0.003 U		15		< 0.001 U		< 0.010 U		< 0.002 U		0.015 B	
SW-S2	12/20/2004	SS2-04D20M	< 0.003 U		4.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S2	12/29/2004	SS2-04D29P											0.005	
SW-S2	1/19/2005	SS2-05119A	< 0.003 U		5		< 0.001 U		< 0.010 U		0.002		0.005 J	
SW-S2	1/20/2005	SS2-05120P											0.011	
SW-S2	2/24/2005	SS2-05224M	< 0.003 U		6.8		< 0.001 U		< 0.010 U		0.003		0.01	
SW-S2	3/11/2005	SS2-05311M	< 0.003 U		7.3		< 0.001 U		< 0.010 U		< 0.002 U		0.004 J	
SW-S2	4/11/2005	SS2-05411Q											0.008	
SW-S2	4/27/2005	SS2-05427Q	< 0.003 U		7.6		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-S2	5/26/2005	SS2-05526M	< 0.003 U		6.2		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-S2	6/10/2005	SS2-05610M	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-S2	7/8/2005	SS2-05708P											0.006	
SW-S2	9/19/2005	SS2-05919M	< 0.003 U		9.21		< 0.001 U		< 0.01 U		0.000639 J		0.0134	
SW-S2	10/28/2005	SS2-051028P											0.0171	
SW-S2	10/31/2005	SS2-051031M	< 0.003 U		4.51		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	11/16/2005	SS2-051116Q	< 0.003 U		6.17 B		< 0.001 U		< 0.01 U		< 0.002 U		0.00811	
SW-S2	12/5/2005	SS2-051205M	< 0.003 U		6.3		< 0.001 U		< 0.01 U		< 0.002 U		0.0041	
SW-S2	1/17/2006	SS2-060117A	< 0.003 U		3.2 B		< 0.001 U		< 0.01 U		0.0027		0.0051	
SW-S2	2/8/2006	SS2-060208P											0.0047	
SW-S2	2/15/2006	SS2-060215M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	3/22/2006	SS2-060322M	< 0.003 U		4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	4/21/2006	SS2-060421P											< 0.004 U	
SW-S2	4/26/2006	SS2-060426Q	< 0.003 U		4.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0056	
SW-S2	5/4/2006	SS2-060504M	< 0.003 U		4.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0061	
SW-S2	6/6/2006	SS2-060606M	< 0.003 U		4.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0049	
SW-S2	11/2/2006	SS2-061102P											0.0057	
SW-S2	11/7/2006	SS2-061107Q	< 0.003 U		2.8		< 0.001 U		< 0.01 U		0.018		0.021	
SW-S2 Duplicate	11/7/2006	SS2-061107D	< 0.003 U		2.8		< 0.001 U		< 0.01 U		0.015		0.019	
SW-S2	12/15/2006	SS2-061215M	< 0.003 U		3.1		< 0.001 U		< 0.01 U		0.02		0.022	
SW-S2	1/18/2007	SS2-070118P											0.0078	
SW-S2	1/19/2007	SS2-070119A	< 0.003 U		2.9		< 0.001 U		< 0.01 U		0.006		0.011	
SW-S2	2/21/2007	SS2-070221M	< 0.003 U		2.8		< 0.001 U		< 0.01 U		0.0045		0.0072	
SW-S2	3/19/2007	SS2-070319M	< 0.003 U		3.4		< 0.001 U		< 0.01 U		< 0.002 U		0.024	
SW-S2	4/18/2007	SS2-070418Q	< 0.003 U		3.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0057	
SW-S2	5/22/2007	SS2-070522M	< 0.003 U		3.9		< 0.001 U		< 0.01 U		< 0.002 U		0.0068	
SW-S2	10/9/2007	SS2-071009Q	< 0.003 U		5.3		< 0.001 U		< 0.01 U		< 0.002 U		0.0052	
SW-S2	11/20/2007	SS2-071120M	< 0.003 U		4.6		< 0.001 U		< 0.01 U		0.0031		0.006	
SW-S2	12/14/2007	SS2-071214M	< 0.003 U		3.9		< 0.001 U		< 0.01 U		0.0036		0.0077	
SW-S2	1/17/2008	SS2-080117A	< 0.003 U		7.9		< 0.001 U		< 0.01 U		0.0043		0.0084	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S2	2/26/2008	SS2-080226M	< 0.003 U		4.4		< 0.001 U		< 0.01 U		0.0022		0.0072	
SW-S2	3/13/2008	SS2-080313M	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	4/29/2008	SS2-080429Q	< 0.003 U		4.1		< 0.001 U		< 0.01 U		< 0.002 U		0.007	
SW-S2	5/28/2008	SS2-080528M	< 0.003 U		4.3		< 0.001 U		< 0.01 U		< 0.002 U		0.005 B	
SW-S2	5/28/2008	SW2-080528M	< 0.003 U		3.5		< 0.001 U		< 0.01 U		< 0.002 U		0.0044 B	
SW-S2	6/12/2008	SS2-080612M	< 0.0027 U		4.2		< 0.0009 U		< 0.009 U		< 0.0018 U		0.0054	
SW-S2	11/10/2008	SS2-081110Q	< 0.003 U		4.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0089	
SW-S2	12/17/2008	SS2-081217M	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	1/27/2009	SS2-090127QKC	< 0.003 U		3.3 D		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	1/27/2009	SS2-090127QPA	< 0.003 U		2.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	2/19/2009	SS2-090219M	< 0.003 U		3.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	3/16/2009	SS2-090316M	< 0.003 U		4.5 B		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	4/15/2009	SS2-090415Q	< 0.003 U		3.04		< 0.001 U		< 0.01 U		0.00201		0.00471	
SW-S2	5/12/2009	SS2-090512M	< 0.003 U		3.92		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S2	10/21/2009	SS2-091021Q	< 0.003 U		5.02 D		< 0.001 U		< 0.01 U		< 0.002 DU		< 0.004 DU	
SW-S2	11/16/2009	SS2-091116M	< 0.003 U		4.19		< 0.001 U		< 0.01 U		< 0.002 U		0.00401	
SW-S2	12/17/2009	SS2-091217M	< 0.003 U		3.72		< 0.001 U		< 0.01 U		< 0.002 U		0.00487	
SW-S2	1/25/2010	SS2-100125Q	.003 U	.003 U	3.44	3.59	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	0.00544
SW-S2	2/23/2010	SS2-100223M	.003 U	.003 DU	3.55	3.86 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-S2	3/8/2010	SS2-100308M	.003 DU	.003 U	3.87	4.08	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-S2	4/15/2010	SS2-100415Q	< 0.003 DU	< 0.003 U	2.76	3.23	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	5/10/2010	SS2-100510M	< 0.003 U	< 0.003 U	3.88	3.62	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00615	0.00472
SW-S2	6/3/2010	SS2-100603M	< 0.003 U	< 0.003 U	3.39	3.55	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00212	0.00433	0.00524
SW-S2	7/15/2010	SS2-100715Q	< 0.003 U	< 0.003 U	5.11	5.17	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00547	< 0.004 U
SW-S2	9/21/2010	SS2-100921M	< 0.003 U	< 0.003 U	4.69	5.71	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.0044	0.00964	0.0144
SW-S2	10/26/2010	SS2-101026Q	< 0.003 U	< 0.003 U	3.86	3.9	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00283	0.00401	0.00677
SW-S2	11/17/2010	SS2-101117M	< 0.003 U	< 0.003 U	3.59	3.64	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00433 D	0.00694
SW-S2	12/20/2010	SS2-101220M	< 0.003 U	< 0.003 U	2.89	2.82	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.0043
SW-S2	1/25/2011	SS2-110125Q	< 0.003 U	< 0.003 U	2.52	2.59	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	2/16/2011	SS2-110216M	< 0.003 U	< 0.003 U	2.89	2.96	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	0.00448
SW-S2	3/7/2011	SS2-110307M	< 0.003 U	< 0.003 U	2.68	2.75	< 0.001 U	< 0.001 DU	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	0.00431	< 0.004 DU
SW-S2 Duplicate	3/7/2011	SS1-110307D	< 0.003 DU	< 0.003 U	3.19	2.93	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	< 0.004 U	< 0.004 DU
SW-S2	4/29/2011	SS2-110429Q	< 0.003 U	< 0.003 U	2.68	2.75	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0115	0.00524
SW-S2	5/10/2011	SS2-110510M	< 0.003 U	< 0.003 U	3.17	3.17	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	6/13/2011	SS2-110613M	< 0.003 U	< 0.003 U	3.52	3.53	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	10/26/2011	SS2-111026Q	< 0.003 U	< 0.003 U	4.5	4.69	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00463
SW-S2	11/17/2011	SS2-111117M	< 0.003 U	< 0.003 U	3.09	4.4	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.0234	< 0.004 U	0.0386
SW-S2	12/19/2011	SS2-111219M	< 0.003 U	< 0.003 U	3.85	4.39	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00353	< 0.004 U	0.00696
SW-S2	12/30/2011	STD2111230-												
SW-S2	1/26/2012	SS2-120126Q	< 0.003 U	< 0.003 U	2.33	3.05	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00253	< 0.004 DU	0.00476
SW-S2	2/14/2012	SS2-120214M	< 0.003 U	< 0.003 U	2.76	2.93	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	3/12/2012	SS2-120312M	< 0.003 U	< 0.003 U	2.87	2.8	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	4/17/2012	SS2-120417Q	< 0.003 U	< 0.003 U	3.05	2.9	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00432
SW-S2	5/22/2012	SS2-120522M	< 0.003 U	< 0.003 DU	2.78	3.15	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	< 0.004 U	< 0.004 U
SW-S2	6/18/2012	SS2-120618M	< 0.003 U	< 0.003 U	3.45	3.67	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved (mg/L)	Silver. total (mg/L)	Sodium. dissolved (mg/L)	Sodium. total (mg/L)	Thallium. dissolved (mg/L)	Thallium. total (mg/L)	Tin. dissolved (mg/L)	Tin. total (mg/L)	Vanadium. dissolved (mg/L)	Vanadium. total (mg/L)	Zinc. dissolved (mg/L)	Zinc. total (mg/L)
SW-S2 Duplicate	6/18/2012	SS2-120618D	< 0.003 U	< 0.003 U	3.33	3.66	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	7/12/2012	SS2-120712Q	< 0.003 DU	< 0.003 U	3.67	3.55	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	0.00499	0.00898
SW-S2	10/23/2012	SS2-121023Q	< 0.003 U	< 0.003 U	4.23	4.47	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	10/24/2012	SS2-121024F	< 0.003 U	< 0.003 U	0.544	0.609	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	11/13/2012	SS2-121113M	< 0.003 DU	< 0.003 U	3.24	3.48	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	12/13/2012	SS2-121213M	< 0.003 U	< 0.003 U	2.59	2.58	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00416	< 0.004 U
SW-S2	1/23/2013	SS2-130123Q	< 0.003 U	< 0.003 U	2.58	2.57	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0046	< 0.004 U
SW-S2	2/12/2013	SS2-130212M	< 0.003 U	< 0.003 U	2.32	2.58	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	3/19/2013	SS2-130319M	< 0.003 DU	< 0.003 U	2.71	2.62 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S2	4/18/2013	SS2-130418Q	< 0.003 U	< 0.003 U	2.68	2.73	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00225	< 0.004 U	< 0.004 U
SW-S2	5/21/2013	SS2-130521M	< 0.003 DU	< 0.003 U	2.97	2.89	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00539	0.00679	0.023
SW-S2	9/25/2013	SS2-130925Q	< 0.003 U	< 0.003 U	3.84	4.23	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00405	0.00515
SW-S2	10/23/2013	SS2-131023Q	< 0.003 U	< 0.003 U	4.18	4.27	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00456	0.00925
SW-S2	11/14/2013	SS2-131114M	< 0.003 U	< 0.003 U	3.37	3.39	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00417	< 0.004 U	0.00912
SW-S2	12/17/2013	SS2-131217M	< 0.003 U	< 0.003 DU	3.31	3.13	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 DU	< 0.002 U	0.00334	< 0.004 U	0.00917 D
SW-S3	1/28/2000	SS3-00128Q	< 0.003 U		3.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	2/24/2000	SS3-00224M	< 0.003 U		3.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	3/28/2000	SS3-00328M	< 0.003 U		2.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	4/20/2000	SS3-00420Q	< 0.003 U		3.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	5/30/2000	SS3-00530M	< 0.003 U		4.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	6/20/2000	SS3-00620M	< 0.003 U		4.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	1/16/2001	SS3-01116Q	< 0.003 U		4.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	2/22/2001	SS3-01222M	< 0.003 U		3.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	3/14/2001	SS3-01314M	< 0.003 U		4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	4/25/2001	SS3-01425Q	< 0.003 U		4.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	5/25/2001	SS3-01525M	< 0.003 U		4.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	6/19/2001	SS3-01619M	< 0.003 U		4.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	11/9/2001	SS3-01N09Q	< 0.003 U		5.3		< 0.001 U		< 0.010 U		0.002		0.008	
SW-S3	12/26/2001	SS3-01D26M	< 0.003 U		3.4		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-S3	1/28/2002	SS3-02128Q	< 0.003 U		2.7		< 0.001 U		< 0.010 U		< 0.002 U		0.005	
SW-S3	2/19/2002	SS3-02219M	< 0.003 U		2.9		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-S3	4/19/2002	SS3-02419Q	< 0.003 U		2.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	5/15/2002	SS3-02515M	< 0.003 U		3.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	6/17/2002	SS3-02617M	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		0.007	
SW-S3	1/16/2003	SS3-03116Q	< 0.003 U		3.5		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-S3	2/26/2003	SS3-03226M	< 0.003 U		3.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3 Duplicate	2/26/2003	SS3-03226D	< 0.003 U		2.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	3/10/2003	SS3-03310A	< 0.003 U		3.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	4/17/2003	SS3-03417Q	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	5/9/2003	SS3-03509M	< 0.003 U		2.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	12/11/2003	SS3-03D11M	< 0.003 U		3.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	2/25/2004	SS3-04225A	< 0.003 U		2.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	3/15/2004	SS3-04315M	< 0.003 U		3.2		< 0.001 U		< 0.010 U		< 0.002 U		0.093	
SW-S3	4/22/2004	SS3-04422Q	< 0.003 U		3.7		< 0.001 U		< 0.010 U		< 0.002 U		0.009	
SW-S3	5/12/2004	SS3-04512M	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		0.008	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-S3	11/23/2004	SS3-04N23Q	< 0.003 U		4.7		< 0.001 U		< 0.010 U		< 0.002 U		0.007 B	
SW-S3	12/20/2004	SS3-04D20M	< 0.003 U		5		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-S3	1/20/2005	SS3-05120A	< 0.003 U		3.3		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-S3	2/24/2005	SS3-05224M	< 0.003 U		3.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	4/27/2005	SS3-05427Q	< 0.003 U		3.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	5/26/2005	SS3-05526M	< 0.003 U		4.2		< 0.001 U		< 0.010 U		< 0.002 U		0.004 J	
SW-S3	6/10/2005	SS3-05610M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-S3	11/16/2005	SS3-051116Q	< 0.003 U		4.17 B		< 0.001 U		< 0.01 U		< 0.002 U		0.00511	
SW-S3	12/5/2005	SS3-051205M	< 0.003 U		3.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	1/17/2006	SS3-060117A	< 0.003 U		2.3 B		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	2/15/2006	SS3-060215M	< 0.003 U		2.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	3/22/2006	SS3-060322M	< 0.003 U		3.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	4/26/2006	SS3-060426Q	< 0.003 U		3.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	5/4/2006	SS3-060504M	< 0.003 U		3.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	6/6/2006	SS3-060606M	< 0.003 U		3.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	11/7/2006	SS3-061107Q	< 0.003 U		2.8		< 0.001 U		< 0.01 U		< 0.002 U		0.0099	
SW-S3	12/26/2006	SS3-061226M	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-S3	1/19/2007	SS3-070119A	< 0.003 U		2.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0045	
SW-S3	2/22/2007	SS3-070222M	< 0.003 U		2.4		< 0.001 U		< 0.01 U		< 0.002 U		0.018	
SW-S3	3/19/2007	SS3-070319M	< 0.003 U		2.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0068	
SW-S3	4/18/2007	SS3-070418Q	< 0.003 U		3.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	5/22/2007	SS3-070522M	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	12/3/2007	SS3-071203Q	< 0.003 U		1.9		< 0.001 U		< 0.01 U		0.029		0.073	
SW-S3	3/16/2009	SS3-090316Q	< 0.003 U		5.7 B		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	4/15/2009	SS3-090415Q	< 0.003 U		5.02		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-S3	1/25/2011	SS3-110125Q	< 0.003 U	< 0.003 U	4.13	4.28	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00818
SW-S3	2/16/2011	SS3-110216M	< 0.003 U	< 0.003 U	4.82	4.84	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	< 0.004 U
SW-S3	3/7/2011	SS3-110307M	< 0.003 U	< 0.003 U	4.26	4.19	< 0.001 U	< 0.001 DU	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00468 D
SW-S3	4/29/2011	SS3-110429Q	< 0.003 U	< 0.003 U	4.17	4.64	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S3	5/12/2011	SS3-110512M	< 0.003 U	< 0.003 U	4.87	5.07	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-S3	3/12/2012	SS3-120312Q	< 0.003 U	< 0.003 U	7.53	7.1	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-SL3	1/7/2008	SSL3080107A	< 0.003 U		3.3		< 0.001 U		< 0.01 U		0.0061		0.032	
SW-SL3	1/17/2008	SSL3080117P											0.021	
SW-SL3	2/13/2008	SSL3080213P											0.025	
SW-SL3	2/26/2008	SSL3080226M	< 0.003 U		4.3		< 0.001 U		< 0.01 U		< 0.002 U		0.0061	
SW-SL3	3/11/2008	SSL3080311P											0.02	
SW-SL3	3/13/2008	SSL3080313M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.0072	
SW-SL3	4/17/2008	SSL3080417P											0.0059	
SW-SL3	4/29/2008	SSL3080429Q	< 0.003 U		5		< 0.001 U		< 0.01 U		< 0.002 U		0.016	
SW-SL3	5/6/2008	SSL3080506P											0.024	
SW-SL3	5/28/2008	SSL3080528M	< 0.003 U		6.5		< 0.001 U		< 0.01 U		< 0.002 U		0.0097 B	
SW-SL3	6/12/2008	SSL3080612M	< 0.0027 U		4.2		< 0.0009 U		< 0.009 U		< 0.0018 U		0.0073	
SW-SL3	6/16/2008	SSL3080616P											0.0058	
SW-SL3	8/22/2008	SSL3080822P											0.0077	
SW-SL3	8/25/2008	SSL3080825Q	< 0.003 U		5.7		< 0.001 U		< 0.01 U		0.0038		0.018	

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	9/26/2008	SSL3080926P											0.056	
SW-SL3	10/17/2008	SSL3081017Q	< 0.003 U		7.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0054	
SW-SL3	10/23/2008	SSL3081023P											0.021	
SW-SL3	11/7/2008	SSL3081107M	< 0.003 U		2.4		< 0.001 U		< 0.01 U		0.0088		0.031	
SW-SL3	11/13/2008	SSL3081113P											0.023	
SW-SL3	12/17/2008	SSL3081217M	< 0.003 U		9.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0099	
SW-SL3	12/22/2008	SSL3081222P											0.0071	
SW-SL3	1/27/2009	SSL3090127QKC	< 0.003 U		6.31 D		< 0.001 U		< 0.01 U		< 0.002 U		0.00933	
SW-SL3	1/27/2009	SSL3090127QPA	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		0.0094	
SW-SL3	1/28/2009	SSL3090128P											0.011	
SW-SL3	1/28/2009	SSL3090128PKC											0.0102	
SW-SL3	2/18/2009	SSL3090218P											0.0062	
SW-SL3	2/19/2009	SSL3090219M	< 0.003 U		7		< 0.001 U		< 0.01 U		< 0.002 U		0.056	
SW-SL3	3/16/2009	SSL3090316M	< 0.003 U		9.1 B		< 0.001 U		< 0.01 U		0.0075		0.04	
SW-SL3	3/25/2009	SSL3090325P											0.031	
SW-SL3	4/15/2009	SSL3090415Q	< 0.003 U		3.22		< 0.001 U		< 0.01 U		0.00204		0.0143	
SW-SL3	4/22/2009	SSL3090422P											0.00999	
SW-SL3	5/14/2009	SSL3090514M	< 0.003 U		4.25		< 0.001 U		< 0.01 U		0.00341		0.0178	
SW-SL3	5/26/2009	SSL3090526P											0.0053	
SW-SL3	9/30/2009	SSL3090930P											0.00828	
SW-SL3	10/20/2009	SSL3091020P											0.00556	
SW-SL3	10/21/2009	SSL3091021Q	< 0.003 U		6.78 D		< 0.001 U		< 0.01 U		< 0.002 DU		0.005 D	
SW-SL3	11/9/2009	SSL3091109P											0.0161	
SW-SL3	11/16/2009	SSL3091116M	< 0.003 U		5.73		< 0.001 U		< 0.01 U		< 0.002 U		0.0165	
SW-SL3	12/16/2009	SSL3091216P											0.055	
SW-SL3	12/17/2009	SSL3091217M	< 0.003 U		5.76		< 0.001 U		< 0.01 U		< 0.002 U		0.0216	
SW-SL3	1/25/2010	SSL3100125P												0.0249
SW-SL3	1/28/2010	SSL3100128Q	.003 U	.003 U	4.3	4.21	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00706	0.00912
SW-SL3	2/23/2010	SSL3100223M	.003 U	.003 DU	4.07	4.41 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.0125	0.0119
SW-SL3	2/24/2010	SSL3100224P												0.0301
SW-SL3	3/8/2010	SSL3100308M	.003 DU	.003 U	4.79	5.2	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.0343	0.0383
SW-SL3	3/10/2010	SSL3100310P												0.0482
SW-SL3	4/15/2010	SSL3100415Q	< 0.003 DU	< 0.003 U	3.94	4.31	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0106	0.0105
SW-SL3	4/26/2010	SSL3100426P												0.0101
SW-SL3	5/10/2010	SSL3100510M	< 0.003 U	< 0.003 U	6.31	5.79	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00562	0.00569
SW-SL3	5/27/2010	SSL3100527P												0.00755
SW-SL3	6/7/2010	SSL3100607M	< 0.003 U	< 0.003 U	4.23	4.28	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00667	0.00538
SW-SL3	6/14/2010	SSL3100614P												0.00638
SW-SL3	9/1/2010	SSL3100901P												
SW-SL3	9/21/2010	SSL3100921Q	< 0.001 U	< 0.003 U	< 0.003 U	4.83	5.12	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0074
SW-SL3	10/26/2010	SSL3101026Q	< 0.003 U	< 0.003 U	4.24	4.36	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00862	0.0111
SW-SL3	10/28/2010	SSL3101028P												0.0139
SW-SL3	11/17/2010	SSL3101117P												0.00938
SW-SL3	11/18/2010	SSL3101118M	< 0.003 U	< 0.003 U	4.74	4.59	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0109 D	0.0165
SW-SL3	11/30/2010	SSL3101130P												0.0249

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	12/20/2010	SSL3101220M	< 0.003 U	< 0.003 U	4	3.81	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0168	0.0181
SW-SL3	12/22/2010	SSL3101222P												0.0137
SW-SL3	1/25/2011	SSL3110125Q	< 0.003 U	< 0.003 U	3.19	3.07	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0125	0.0167
SW-SL3	1/25/2011	SSL3110125P												0.0184
SW-SL3	2/16/2011	SSL3110216M	< 0.003 U	< 0.003 U	3.17	3.12	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.022 D	0.0263
SW-SL3	2/16/2011	SSL3110216P												0.0235
SW-SL3	3/3/2011	SSL3110303P												0.0135 D
SW-SL3	3/7/2011	SSL3110307M	< 0.003 DU	< 0.003 U	4.14	3.83	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 DU	< 0.002 U	0.00815	0.0151 D
SW-SL3	3/8/2011	SSL3110308P												0.0171 D
SW-SL3	4/11/2011	SSL3110411P												0.011
SW-SL3	4/29/2011	SSL3110429Q	< 0.003 U	< 0.003 U	3.38	3.3	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00917	0.0081
SW-SL3	5/2/2011	SSL3110502P												0.00833
SW-SL3	5/10/2011	SSL3110510M	< 0.003 U	< 0.003 U	3.8	3.66	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00694	0.00749
SW-SL3	5/11/2011	SSL3110511P												0.00954
SW-SL3	6/13/2011	SSL3110613M	< 0.003 U	< 0.003 U	5.11	5.24	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0056	0.00523
SW-SL3	6/21/2011	SSL3110621P												< 0.004 U
SW-SL3	7/14/2011	SSL3110714P												0.0161
SW-SL3	8/23/2011	SSL3110823P												0.0579
SW-SL3	9/19/2011	SSL3110919Q	< 0.003 DU	< 0.003 U	4.92 D	6.43	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.0327	0.0345
SW-SL3	10/11/2011	SSL3111011P												0.0132
SW-SL3	10/27/2011	SSL3111027Q	< 0.003 U	< 0.003 U	4.19	4.47	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00683	0.00734
SW-SL3	10/31/2011	SSL3111031P												0.005
SW-SL3	11/17/2011	SSL3111117M	< 0.003 U	< 0.003 U	2.28	2.43	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	0.00278	0.00704	0.0149
SW-SL3	11/17/2011	SSL3111117P												0.0129
SW-SL3	12/19/2011	SSL3111219M	< 0.003 U	< 0.003 U	8.64	9.41	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0072	0.0112
SW-SL3	12/22/2011	SSL3111222P												0.00872
SW-SL3	1/4/2013	SSL3130104P												0.00687
SW-SL3	1/23/2013	SSL3130123Q	< 0.003 U	< 0.003 U	3.69	3.72	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.007	0.00655
SW-SL3	1/30/2013	SSL3130130P												0.0144
SW-SL3	2/12/2013	SSL3130212M	< 0.003 U	< 0.003 U	3.4	3.81	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0069	0.00735
SW-SL3	2/25/2013	SSL3130225P												0.00852
SW-SL3	3/4/2013	SSL3130304P												0.00522
SW-SL3	3/18/2013	SSL3130318M	< 0.003 DU	< 0.003 U	4.06	4.18 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	0.00569	0.00797
SW-SL3	4/18/2013	SSL3130418Q	< 0.003 U	< 0.003 U	3.15	3.16 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.00553	0.00594
SW-SL3	4/25/2013	SSL3130425P												0.0069
SW-SL3	4/29/2013	SSL3130429D												0.00912
SW-SL3	4/29/2013	SSL3130429P												0.00883
SW-SL3	5/22/2013	SSL3130522M	< 0.003 DU	< 0.003 U	3.69	3.53	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00871	0.015
SW-SL3	5/30/2013	SSL3130530P												< 0.004 U
SW-SL3	6/25/2013	SSL3130625M	< 0.003 U	< 0.003 U	4.73	4.49	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-SL3	6/26/2013	SSL3130626P												< 0.004 U
SW-SL3	9/23/2013	SSL3130923P												0.0125
SW-SL3	9/25/2013	SSL3130925Q	< 0.003 U	< 0.003 U	5.01	5.75	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00982	0.0112
SW-SL3	9/25/2013	SSL3130925P												0.0104
SW-SL3	10/14/2013	SSL3131014P												0.0129

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SL3	10/23/2013	SSL3131023Q	< 0.003 U	< 0.003 U	5.4	5.35	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00592	0.00736
SW-SL3 Duplicate	10/23/2013	SSL3131023D	< 0.003 U	< 0.003 U	5.37	5.66	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0057	0.0167
SW-SL3	11/14/2013	SSL3131114M	< 0.003 U	< 0.003 U	4.18	3.67	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00438
SW-SL3	11/20/2013	SSL3131120P												0.00702
SW-SL3	12/12/2013	SSL3131212P												0.0106
SW-SL3	12/17/2013	SSL3131217M	< 0.003 U	< 0.003 DU	9.57	8.91	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 DU	< 0.002 U	0.00285	< 0.004 U	0.0235 D
SW-SLP1	9/17/2007	SLP1070917Q	< 0.003 U		6.3		< 0.001 U		< 0.01 U		0.029		0.15	
SW-SLP1	9/28/2007	SLP1070928Q	< 0.003 U		7.5		< 0.001 U		< 0.01 U		0.01		0.097	
SW-SLP1	10/2/2007	SLP1071002Q	< 0.003 U		5.1 D		< 0.001 U		< 0.01 U		0.053		0.25 B	
SW-SLP1	10/5/2007	SLP1071005Q	< 0.003 U		9		< 0.001 U		< 0.01 U		0.032		0.35	
SW-SLP1	10/8/2007	SLP1071008Q	< 0.003 U		5.5		< 0.001 U		< 0.01 U		0.0092		0.062	
SW-SLP1	10/12/2007	SLP1071012Q	< 0.003 U		5.7		< 0.001 U		< 0.01 U		0.015		0.1	
SW-SLP1	10/19/2007	SLP1071019Q	< 0.003 U		2.2		< 0.001 U		< 0.01 U		0.041		0.16	
SW-SLP1 Duplicate	10/19/2007	SLP1071019D	< 0.003 U		2.1		< 0.001 U		< 0.01 U		0.04		0.15	
SW-SLP1	10/22/2007	SLP1071022Q	< 0.003 U		4.1		< 0.001 U		< 0.01 U		0.013		0.068	
SW-SLP1	10/26/2007	SLP1071026Q	< 0.003 U		14		< 0.001 U		< 0.01 U		0.025		0.37	
SW-SLP1	11/2/2007	SLP1071102Q	< 0.003 U		10		< 0.001 U		< 0.01 U		0.0033		0.045	
SW-SLP1	1/7/2008	SLP1080107P											0.18	
SW-SLP1	2/13/2008	SLP1080213P											0.055	
SW-SLP1	3/11/2008	SLP1080311P											0.062	
SW-SLP1	4/17/2008	SLP1080417P											0.035	
SW-SLP1	5/6/2008	SLP1080506P											0.094	
SW-SLP1	6/16/2008	SLP1080616P											0.026	
SW-SLP1	8/22/2008	SLP1080822P											0.05	
SW-SLP1	9/9/2008	SLP1080909P											0.015	
SW-SLP1 Duplicate	9/9/2008	SLP1080909D											0.016	
SW-SLP1	10/23/2008	SLP1081023P											0.3	
SW-SLP1	11/13/2008	SLP1081113P											0.11	
SW-SLP1	1/28/2009	SLP1090128P											0.16	
SW-SLP1	2/18/2009	SLP1090218P											0.34	
SW-SLP1	3/25/2009	SLP1090325P											0.066	
SW-SLP1	4/22/2009	SLP1090422P											0.0662	
SW-SLP1	9/30/2009	SLP1090930M											0.0955	
SW-SLP1	11/9/2009	SLP1091109P											0.00542	
SW-SLP1	12/16/2009	SLP1091216P											0.15	
SW-SLP1	1/25/2010	SLP1100125P												0.0194
SW-SLP1	2/24/2010	SLP1100224P												0.123
SW-SLP1	3/10/2010	SLP1100310P												0.0619
SW-SLP1	4/26/2010	SLP1100426P												0.0304
SW-SLP1	5/27/2010	SLP1100527P												0.0132
SW-SLP1	6/10/2010	SLP1100610P												0.0888
SW-SLP1	7/29/2010	SLP1100729P												0.057
SW-SLP1	9/1/2010	SLP1100901P												0.0571
SW-SLP1	10/28/2010	SLP1101028P												0.134
SW-SLP1	11/17/2010	SLP1101117P												0.0483

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP1	12/22/2010	SLP1101222P												0.0282
SW-SLP1	1/25/2011	SLP1110125P												0.0114
SW-SLP1	2/16/2011	SLP1110216P												0.0525
SW-SLP1	3/3/2011	SLP1110303P												0.128 D
SW-SLP1	4/11/2011	SLP1110411P												0.0287
SW-SLP1	5/11/2011	SLP1110511P												0.111
SW-SLP1	6/21/2011	SLP1110621P												0.0499
SW-SLP1	7/14/2011	SLP1110714P												0.078
SW-SLP1	8/23/2011	SLP1110823P												0.0531
SW-SLP1	10/31/2011	SLP1111031P												0.0294
SW-SLP1	11/17/2011	SLP1111117P												0.0186
SW-SLP1	12/22/2011	SLP1111222P												0.0927
SW-SLP1	1/24/2012	SLP1120124P												0.17
SW-SLP1	2/16/2012	SLP1120216P												0.0213
SW-SLP1	3/14/2012	SLP1120314P												0.0151
SW-SLP1	4/19/2012	SLP1120419P												0.0541
SW-SLP1 Duplicate	4/19/2012	SLP1120419D												0.0529
SW-SLP1	5/24/2012	SLP1120524P												0.0462
SW-SLP1	6/19/2012	SLP1120619P												0.0324
SW-SLP1	7/24/2012	SLP1120724P												0.0226
SW-SLP1	10/29/2012	SLP1121029P												0.01
SW-SLP1	11/5/2012	SLP1121105P												0.0191
SW-SLP1	12/11/2012	SLP1121211P												0.0175
SW-SLP1	1/30/2013	SLP1130130P												0.0235
SW-SLP1	2/25/2013	SLP1130225P												0.0668
SW-SLP1	3/4/2013	SLP1130304P												0.0107
SW-SLP1	4/25/2013	SLP1130425P												0.00761
SW-SLP1	5/30/2013	SLP1130530P												0.019
SW-SLP1	6/26/2013	SLP1130626P												0.0438
SW-SLP1	7/25/2013	SLP1130725P												0.0165
SW-SLP1	8/27/2013	SLP1130827P												0.0151
SW-SLP1	9/25/2013	SLP1130925P												0.0603
SW-SLP1	10/14/2013	SLP1131014P												0.0221
SW-SLP1	11/20/2013	SLP1131120P												0.015
SW-SLP1	12/12/2013	SLP1131212P												0.00732
SW-SLP2	9/17/2007	SLP2070917Q	< 0.003 U		7.6		< 0.001 U		< 0.01 U		0.013		0.06	
SW-SLP2	9/28/2007	SLP2070928Q	< 0.003 U		11		< 0.001 U		< 0.01 U		0.0056		0.045	
SW-SLP2	10/2/2007	SLP2071002Q	< 0.003 U		6.2		< 0.001 U		< 0.01 U		0.011		0.069 B	
SW-SLP2	10/5/2007	SLP2071005Q	< 0.003 U		3.1		< 0.001 U		< 0.01 U		0.0032		0.03	
SW-SLP2	10/8/2007	SLP2071008Q	< 0.003 U		3.2		< 0.001 U		< 0.01 U		0.0025		0.026	
SW-SLP2	10/12/2007	SLP2071012Q	< 0.003 U		3.1		< 0.001 U		< 0.01 U		< 0.002 U		0.029	
SW-SLP2	10/15/2007	SLP2071015Q	< 0.003 U		3.4		< 0.001 U		< 0.01 U		< 0.002 U		0.024	
SW-SLP2	10/19/2007	SLP2071019Q	< 0.003 U		3		< 0.001 U		< 0.01 U		0.021		0.061	
SW-SLP2	10/22/2007	SLP2071022Q	< 0.003 U		2.7		< 0.001 U		< 0.01 U		< 0.002 U		0.031	
SW-SLP2	10/26/2007	SLP2071026Q	< 0.003 U		2.5		< 0.001 U		< 0.01 U		< 0.002 U		0.026	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP2	10/29/2007	SLP2071029Q	< 0.003 U		3.1		< 0.001 U		< 0.01 U		< 0.002 U		0.039	
SW-SLP2	11/2/2007	SLP2071102Q	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.056	
SW-SLP2	1/7/2008	SLP2080107P											0.084	
SW-SLP2	2/13/2008	SLP2080213P											0.03	
SW-SLP2	3/11/2008	SLP2080311P											0.039	
SW-SLP2	4/17/2008	SLP2080417P											0.033	
SW-SLP2	5/6/2008	SLP2080506P											0.039	
SW-SLP2	6/16/2008	SLP2080616P											0.021	
SW-SLP2	7/28/2008	SLP2080728P											0.14	
SW-SLP2	8/22/2008	SLP2080822P											0.066	
SW-SLP2	9/9/2008	SLP2080909P											0.068	
SW-SLP2	10/23/2008	SLP2081023P											0.11	
SW-SLP2	11/13/2008	SLP2081113P											0.042	
SW-SLP2	12/22/2008	SLP2081222P											0.024	
SW-SLP2	1/28/2009	SLP2090128P											0.038	
SW-SLP2	2/18/2009	SLP2090218P											0.014	
SW-SLP2	3/25/2009	SLP2090325P											0.049	
SW-SLP2	4/22/2009	SLP2090422P											0.0807	
SW-SLP2	5/26/2009	SLP2090526P											0.0309	
SW-SLP2	9/30/2009	SLP2090930M											0.186	
SW-SLP2	11/9/2009	SLP2091109P											0.0368	
SW-SLP2	12/16/2009	SLP2091216P											0.171	
SW-SLP2	1/25/2010	SLP2100125P												0.0269
SW-SLP2	2/24/2010	SLP2100224P												0.0362
SW-SLP2	3/10/2010	SLP2100310P												0.0342
SW-SLP2	4/26/2010	SLP2100426P												0.042
SW-SLP2	5/27/2010	SLP2100527P												0.0203
SW-SLP2 Duplicate	5/27/2010	SLP2100527D												0.0202
SW-SLP2	6/10/2010	SLP2100610P												0.0327
SW-SLP2	7/29/2010	SLP2100729P												0.101
SW-SLP2	8/10/2010	SLP2100810P												0.114
SW-SLP2	9/1/2010	SLP2100901P												0.131
SW-SLP2	10/28/2010	SLP2101028P												0.0498
SW-SLP2	11/17/2010	SLP2101117P												0.0921
SW-SLP2	12/22/2010	SLP2101222P												0.0302
SW-SLP2	1/25/2011	SLP2110125P												0.0291
SW-SLP2	2/16/2011	SLP2110216P												0.032
SW-SLP2	3/3/2011	SLP2110303P												0.0556 D
SW-SLP2	4/11/2011	SLP2110411P												0.0265
SW-SLP2	5/11/2011	SLP2110511P												0.0321
SW-SLP2	6/21/2011	SLP2110621P												< 0.004 U
SW-SLP2	7/14/2011	SLP2110714P												0.0673
SW-SLP2	8/23/2011	SLP2110823P												0.19
SW-SLP2	10/31/2011	SLP2111031P												0.0287
SW-SLP2	11/17/2011	SLP2111117P												0.0206

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-SLP2	12/22/2011	SLP211222P												0.0397
SW-SLP2	1/24/2012	SLP2120124P												0.0387
SW-SLP2	2/16/2012	SLP2120216P												0.0261
SW-SLP2	3/14/2012	SLP2120314P												0.0219
SW-SLP2	4/19/2012	SLP2120419P												0.0401
SW-SLP2	5/24/2012	SLP2120524P												0.0378
SW-SLP2	6/19/2012	SLP2120619P												0.0263
SW-SLP2	7/24/2012	SLP2120724P												0.0807
SW-SLP2	8/7/2012	SLP2120807P												0.0914
SW-SLP2	10/29/2012	SLP2121029P												0.0347
SW-SLP2	11/5/2012	SLP2121105P												0.0282
SW-SLP2	12/11/2012	SLP2121211P												0.0221
SW-SLP2	1/30/2013	SLP2130130P												0.0212
SW-SLP2	2/25/2013	SLP2130225P												0.0213
SW-SLP2	3/4/2013	SLP2130304P												0.0148
SW-SLP2	4/25/2013	SLP2130425P												0.016
SW-SLP2	6/26/2013	SLP2130626P												0.0491
SW-SLP2	7/25/2013	SLP2130725P												0.0446
SW-SLP2	8/27/2013	SLP2130827P												0.0199
SW-SLP2	9/25/2013	SLP2130925P												0.0355
SW-SLP2	10/14/2013	SLP2131014P												0.0272
SW-SLP2	11/20/2013	SLP2131120P												0.0246
SW-SLP2	12/12/2013	SLP2131212P												0.0476
SW-SLP3	1/7/2008	SLP3080107P											0.5	
SW-SLP3	2/13/2008	SLP3080213P											0.018	
SW-SLP3	3/11/2008	SLP3080311P											0.036	
SW-SLP3	4/17/2008	SLP3080417P											0.045	
SW-SLP3	5/6/2008	SLP3080506P											0.081	
SW-SLP3	6/16/2008	SLP3080616P											0.022	
SW-SLP3	10/23/2008	SLP3081023P											0.16	
SW-SLP3	11/13/2008	SLP3081113P											0.049	
SW-SLP3	3/25/2009	SLP3090325P											0.19	
SW-SLP3	4/22/2009	SLP3090422P											0.134	
SW-SLP3	6/10/2010	SLP3100610P												0.285
SW-SLP3	10/28/2010	SLP3101028P												0.283
SW-SLP3	11/17/2010	SLP3101117P												0.275
SW-SLP3	1/25/2011	SLP3110125P												0.0495
SW-SLP3	3/3/2011	SLP3110303P												0.2 D
SW-SLP3	5/11/2011	SLP3110511P												0.158
SW-SLP3	5/24/2012	SLP3120524P												0.105
SW-SLP3	10/29/2012	SLP3121029P												0.0342
SW-SLP3 Duplicate	10/29/2012	SLP3121029D												0.0357
SW-SLP3	1/30/2013	SLP3130130P												0.219
SW-SSL	9/30/2013	SSSL130930E	< 0.003 U	< 0.003 U	3.39	3.84	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	0.00282	0.0451	< 0.004 U	0.0586
SW-TD1	3/20/2007	STD1070320Q												

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
SW-TD1	12/3/2007	STD1071203-	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD1	1/8/2008	STD1080108-												
SW-TD1	6/6/2008	STD1080606-												
SW-TD1	6/10/2008	STD1080610Q												
SW-TD1	10/7/2008	STD1081007-												
SW-TD1	10/27/2009	STD1091027-												
SW-TD1	3/11/2010	STD1100311-												
SW-TD1	10/27/2010	STD1101027-												
SW-TD1	2/16/2011	STD1110216-												
SW-TD1	5/12/2011	STD1110512-												
SW-TD1	10/6/2011	STD1111006-												
SW-TD1	11/28/2011	STD1111128-												
SW-TD1	1/25/2012	STD1120125-												
SW-TD1	2/14/2012	STD1120214-												
SW-TD1	4/16/2012	STD1120416-												
SW-TD1	10/23/2012	STD1121023-												
SW-TD1	1/30/2013	STD1130130-												
SW-TD1	5/22/2013	STD1130522-												
SW-TD1	9/23/2013	STD1130923-												
SW-TD2	12/3/2007	STD2071203-												
SW-TD2	1/8/2008	STD2080108-												
SW-TD2	6/6/2008	STD2080606-												
SW-TD2	11/7/2008	STD2081107-												
SW-TD2	11/17/2009	STD2091117-												
SW-TD2	3/29/2010	STD2100329-												
SW-TD2	11/30/2010	STD2101130P												
SW-TD2	3/25/2011	STD2110325-												
SW-TD2	6/1/2011	STD2110601-												
SW-TD2	3/5/2012	STD2120305-												
SW-TD2	4/26/2012	STD2120426-												
SW-TD2	10/20/2012	STD2121030-												
SW-TD2	1/30/2013	STD2130130-												
SW-TD3	3/20/2007	STD3070320Q												
SW-TD4	12/3/2007	STD4071203-												
SW-TD4	1/8/2008	STD4080108-												
SW-TD4	6/6/2008	STD4080606-												
SW-TD4	11/7/2008	STD4081107-												
SW-TD4	10/29/2009	STD4091029-												
SW-TD4	3/29/2010	STD4100329-												
SW-TD4	10/26/2010	STD4101026-												
SW-TD4	3/2/2011	STD4110302-												
SW-TD4	5/12/2011	STD4110512-												
SW-TD4	10/6/2011	STD4111006-												
SW-TD4	11/28/2011	STD4111128-												
SW-TD4	1/25/2012	STD4120125-												

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
SW-TD4	2/14/2012	STD4120214-	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-TD4 Duplicate	2/14/2012	STD4120214D												
SW-TD4	4/16/2012	STD4120416-												
SW-TD4	10/25/2012	STD4121025-												
SW-TD4	1/30/2013	STD4130130-												
SW-TD4	5/22/2013	STD4130522-												
SW-TD5	3/20/2007	STD5070320Q												
SW-TD5 Duplicate	3/20/2007	STD5070320D												
SW-TD6	12/3/2007	STD6071203-												
SW-TD6	1/8/2008	STD6080108-												
SW-TD6	6/6/2008	STD6080606-												
SW-TD6	10/7/2008	STD6081007-												
SW-TD6	10/27/2009	STD6091027-												
SW-TD6	3/11/2010	STD6100311-												
SW-TD6	10/26/2010	STD6101026-												
SW-TD6	1/26/2011	STD6110126-												
SW-TD6	5/3/2011	STD6110503-												
SW-TD6	10/6/2011	STD6111006-												
SW-TD6	11/28/2011	STD6111128-												
SW-TD6	1/25/2012	STD6120125-												
SW-TD6	2/14/2012	STD6120214-												
SW-TD6	4/18/2012	STD6120418-												
SW-TD6	10/25/2012	STD6121025-												
SW-TD6	1/30/2013	STD6130130-												
SW-TD6	5/22/2013	STD6130522-												
SW-TD6	9/23/2013	STD6130923-												
SW-V	1/28/2000	SV--00128Q	< 0.003 U		6.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	2/25/2000	SV--00225M	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	3/28/2000	SV--00328M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	12/26/2001	SV--01D26Q	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	1/29/2002	SV--02129Q	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	2/20/2002	SV--02220M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	4/22/2002	SV--02422Q	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	3/19/2003	SV--03319A	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	4/18/2003	SV--03418Q	< 0.003 U		5.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-V	12/11/2003	SV--03D11Q	< 0.003 U		5.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-V	12/20/2004	SV--04D20Q	< 0.003 U		13		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	1/20/2005	SV--05120A	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-V	1/17/2006	SV--060117A	< 0.003 U		6.2 B		< 0.001 U		< 0.01 U		< 0.002 U		0.0067	
SW-V	11/7/2006	SV--061107Q	< 0.003 U		4.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0046	
SW-V	12/26/2006	SV--061226M	< 0.003 U		4.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-V	12/3/2007	SV--071203Q	< 0.003 U		2.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-V	1/17/2008	SV--080117A	< 0.003 U		4.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-V	11/7/2008	SV--081107Q	< 0.003 U		3.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-V	4/15/2009	SV--090415Q	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-V	1/21/2010	SV--100121Q	< 0.003 U	< 0.003 U	5	5.29	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	4/13/2010	SV--100413Q	< 0.003 DU	< 0.003 U	4.14	4.76	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	5/10/2010	SV--100510M	< 0.003 U	< 0.003 U	4.98	4.76	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	6/8/2010	SV--100608M	< 0.003 U	< 0.003 U	4.37	4.63	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	12/16/2010	SV--101216Q	< 0.003 U	< 0.003 U	4.96	4.82	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00872	0.00732
SW-V	1/24/2011	SV--110124Q	< 0.003 U	< 0.003 U	4.58	4.74	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	2/14/2011	SV--110214M	< 0.003 U	< 0.003 U	5.15	5.19	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	< 0.004 U
SW-V	3/2/2011	SV--110302M	< 0.003 U	< 0.003 U	4.83	5.12	< 0.001 U	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	4/13/2011	SV--110413Q	< 0.003 U	< 0.003 U	4.56	4.7	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	5/18/2011	SV--110518M	< 0.003 U	< 0.003 U	4.24	4.59	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	1/31/2012	SV--120131Q	< 0.003 U	< 0.003 U	4.53	4.88	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	2/14/2012	SV--120214M	< 0.003 U	< 0.003 U	4.65	4.75	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	3/13/2012	SV--120313M	< 0.003 U	< 0.003 U	4.63	5.04	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.0053
SW-V	4/18/2012	SV--120418Q	< 0.003 U	< 0.003 U	5.99	6.22	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00421
SW-V	12/10/2012	SV--121210M	< 0.003 U	< 0.003 U	5.28	6.01	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	1/22/2013	SV--130122Q	< 0.003 U	< 0.003 U	4.98	5.04	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-V	2/11/2013	SV--130211M	< 0.003 U	< 0.003 U	4.89	5.05	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	0.00621
SW-V	4/16/2013	SV--130416Q	< 0.003 DU	< 0.003 U	4.87	5.23 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	< 0.004 U	< 0.004 U
SW-W	1/28/2000	SW--00128Q	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		0.004 J	
SW-W	2/25/2000	SW--00225M	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	3/28/2000	SW--00328M	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	4/21/2000	SW--00421Q	< 0.003 U		4.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	5/30/2000	SW--00530M	< 0.003 U		5.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	6/20/2000	SW--00620M	< 0.003 U		5.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	11/28/2000	SW--00N28Q	< 0.003 U		18		< 0.001 U		< 0.010 U		0.002		0.059	
SW-W	12/28/2000	SW--00D28M	< 0.003 U		5.5		< 0.001 U		< 0.010 U		< 0.002 U		0.005 J	
SW-W	1/17/2001	SW--01117Q	< 0.003 U		5.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	2/23/2001	SW--01223M	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	3/15/2001	SW--01315M	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W Duplicate	3/15/2001	SW--01315D	< 0.003 U		5.4		< 0.001 U		< 0.010 U		< 0.002 U		0.004 J	
SW-W	4/24/2001	SW--01424Q	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	5/29/2001	SW--01529M	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	6/20/2001	SW--01620M	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	7/31/2001	SW--01731Q	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	11/9/2001	SW--01N09Q	< 0.003 U		5.9		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-W Duplicate	11/9/2001	SW--01N09D	< 0.003 U		5.8		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-W	12/26/2001	SW--01D26M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	1/29/2002	SW--02129Q	< 0.003 U		4.9		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-W	2/20/2002	SW--02220M	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-W	3/20/2002	SW--02320M	< 0.003 U		4.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	4/22/2002	SW--02422Q	< 0.003 U		4.7		< 0.001 U		< 0.010 U		< 0.002 U		0.01	
SW-W	5/14/2002	SW--02514M	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	6/17/2002	SW--02617M	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W Duplicate	6/17/2002	SW--02617D	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	1/16/2003	SW--03116Q	< 0.003 U		4.7		< 0.001 U		< 0.010 U		< 0.002 U		0.006	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	2/26/2003	SW--03226M	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	3/10/2003	SW--03310A	< 0.003 U		4.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	4/18/2003	SW--03418Q	< 0.003 U		5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	5/12/2003	SW--03512M	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	6/26/2003	SW--03626M	< 0.003 U		5.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	10/27/2003	SW--03O27Q	< 0.003 U		4.9		< 0.001 U		< 0.01 U		0.003		0.007	
SW-W	11/17/2003	SW--03N17M	< 0.003 U		6.1		< 0.001 U		< 0.01 U		0.002		0.007	
SW-W	12/11/2003	SW--03D11M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		0.004 J	
SW-W	1/30/2004	SW--04130A	< 0.003 U		4.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	2/26/2004	SW--04226M	< 0.003 U		5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	3/15/2004	SW--04315M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W Duplicate	3/15/2004	SW--04315D	< 0.003 U		5.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	4/22/2004	SW--04422Q	< 0.003 U		5.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	5/12/2004	SW--04512M	< 0.003 U		6.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	9/27/2004	SW--04927Q	< 0.003 U		6.2		< 0.001 U		< 0.010 U		< 0.002 U		0.014 B	
SW-W	10/26/2004	SW--04O26Q	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	11/23/2004	SW--04N23Q	< 0.003 U		5.6		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-W	12/20/2004	SW--04D20M	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		0.015	
SW-W	1/20/2005	SW--05120A	< 0.003 U		5		< 0.001 U		< 0.010 U		< 0.002 U		0.005 J	
SW-W	2/25/2005	SW--05225M	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	3/14/2005	SW--05314M	< 0.003 U		5.8		< 0.001 U		< 0.010 U		< 0.002 U		0.011	
SW-W	4/28/2005	SW--05428Q	< 0.003 U		6.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	5/26/2005	SW--05526M	< 0.003 U		5.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	6/17/2005	SW--05617M	< 0.003 U		5.2		< 0.001 U		< 0.010 U		< 0.002 U		0.041	
SW-W	7/27/2005	SW--05727Q	< 0.003 U		7.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W	10/31/2005	SW--051031M	< 0.003 U		6.88		< 0.001 U		< 0.01 U		< 0.002 U		0.00902	
SW-W	11/17/2005	SW--051117Q	< 0.003 U		5.91		< 0.001 U		< 0.01 U		0.00201		0.0222	
SW-W	12/5/2005	SW--051205M	< 0.003 U		6.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	1/17/2006	SW--060117A	< 0.003 U		4.2 B		< 0.001 U		< 0.01 U		< 0.002 U		0.0056	
SW-W	2/16/2006	SW--060216M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	3/7/2006	SW--060307M	< 0.003 U		4.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	4/26/2006	SW--060426Q	< 0.003 U		5.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W Duplicate	4/26/2006	SW--060426D	< 0.003 U		5.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	5/5/2006	SW--060505M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	6/7/2006	SW--060607M	< 0.003 U		5.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0077	
SW-W	11/7/2006	SW--061107Q	< 0.003 U		3.6		< 0.001 U		< 0.01 U		0.0027		0.018	
SW-W	12/27/2006	SW--061227M	< 0.003 U		3.6		< 0.001 U		< 0.01 U		< 0.002 U		0.0051	
SW-W	1/19/2007	SW--070119A	< 0.003 U		4.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	2/20/2007	SW--070220M	< 0.003 U		3.8		< 0.001 U		< 0.01 U		0.0027		0.012	
SW-W	3/13/2007	SW--070313M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0071	
SW-W Duplicate	3/13/2007	SW--070313D	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0062	
SW-W	4/17/2007	SW--070417Q	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0044	
SW-W	5/21/2007	SW--070521M	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0067	
SW-W	6/5/2007	SW--070605M	< 0.003 U		5.7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	10/9/2007	SW--071009Q	< 0.003 U		5.3		< 0.001 U		< 0.01 U		< 0.002 U		0.016	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver dissolved	Silver total	Sodium dissolved	Sodium total	Thallium dissolved	Thallium total	Tin dissolved	Tin total	Vanadium dissolved	Vanadium total	Zinc dissolved	Zinc total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	11/28/2007	SW--071128M	< 0.003 U		4.5		< 0.001 U		< 0.01 U		< 0.002 U		0.012	
SW-W	12/17/2007	SW--071217M	< 0.003 U		4.9		< 0.001 U		< 0.01 U		< 0.002 U		0.0047	
SW-W	1/17/2008	SW--080117A	< 0.003 U		4.9		< 0.001 U		< 0.01 U		< 0.002 U		0.0041	
SW-W	2/27/2008	SW--080227M	< 0.003 U		6.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0054	
SW-W	3/14/2008	SW--080314M	< 0.003 U		4.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0069	
SW-W	4/29/2008	SW--080429Q	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		0.0083	
SW-W	5/29/2008	SW--080529M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		0.033 B	
SW-W	6/13/2008	SW--080613M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	7/21/2008	SW--080721Q	< 0.0027 U		6.2		< 0.0009 U		< 0.009 U		< 0.0018 U		0.0092	
SW-W	11/7/2008	SW--081107Q	< 0.003 U		3.5		< 0.001 U		< 0.01 U		0.0023		0.0083	
SW-W	12/17/2008	SW--081217M	< 0.003 U		6		< 0.001 U		< 0.01 U		< 0.002 U		0.011	
SW-W	1/27/2009	SW--090127Q	< 0.003 U		5.8		< 0.001 U		< 0.01 U		< 0.002 U		0.0094	
SW-W	2/17/2009	SW--090217M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		0.014	
SW-W Duplicate	2/17/2009	SW--090217D	< 0.003 U		5.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0082	
SW-W	3/16/2009	SW--090316M	< 0.003 U		5.1 B		< 0.001 U		< 0.01 U		< 0.002 U		0.007	
SW-W	4/15/2009	SW--090415Q	< 0.003 U		4.91		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W	5/14/2009	SW--090514M	< 0.003 U		5.02		< 0.001 U		< 0.01 U		< 0.002 U		0.00685	
SW-W	12/17/2009	SW--091217M	< 0.003 U		4.72		< 0.001 U		< 0.01 U		< 0.002 U		0.00747	
SW-W	1/25/2010	SW--100125Q	.003 U	.003 U	5.09		.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-W	2/22/2010	SW--100222M	.003 U	.003 DU	5.56	5.57 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-W Duplicate	2/22/2010	SW--100222D	.003 U	.003 DU	5.52	5.98 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-W	3/9/2010	SW--100309M	.003 U	.003 U	5.29	5.73	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-W	4/14/2010	SW--100414Q	< 0.003 DU	< 0.003 U	4.29	5.33	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00448
SW-W	5/11/2010	SW--100511M	< 0.003 U	< 0.003 U	5.16	5.05	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0113	0.0253
SW-W	6/10/2010	SW--100610M	.003 U	.003 U	4.54	4.66	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	0.00735	0.00574
SW-W	7/13/2010	SW--100713Q	< 0.003 U	< 0.003 U	5.46	5.56	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0117	0.0253
SW-W	10/27/2010	SW--101027Q	< 0.003 U	< 0.003 U	5.35	5.65	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.007	0.00775
SW-W	11/18/2010	SW--101118M	< 0.003 U	< 0.003 U	6.26	5.57	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00652 D	0.0426
SW-W	12/16/2010	SW--101216M	< 0.003 U	< 0.003 U	5.22	4.58	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.0071	< 0.004 U
SW-W	1/25/2011	SW--110125Q-1	< 0.003 U	< 0.003 U	4.23	4.33	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00453	0.00476
SW-W	1/26/2011	SW--110125Q-2												
SW-W	2/15/2011	SW--110215M	< 0.003 U	< 0.003 U	4.91	5.25	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	0.0063
SW-W	3/3/2011	SW--110303M	< 0.003 U	< 0.003 U	4.91	5.45	< 0.001 U	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	4/14/2011	SW--110414Q	< 0.003 U	< 0.003 U	4.79	5.08	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	5/12/2011	SW--110512M	< 0.003 U	< 0.003 U	4.78	5.15	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.0103
SW-W	6/14/2011	SW--110614M	< 0.003 U	< 0.003 U	5.57	5.29	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00441	< 0.004 U
SW-W	12/19/2011	SW--111219Q	< 0.003 U	< 0.003 U	4.98	5.92	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W Duplicate	12/19/2011	SW--111219D	< 0.003 U	< 0.003 U	4.94	5.67	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00504
SW-W	1/31/2012	SW--120131Q	< 0.003 U	< 0.003 U	4.5	4.68	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	2/16/2012	SW--120216M	< 0.003 U	< 0.003 U	4.96	4.99	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00654	< 0.004 U
SW-W	3/14/2012	SW--120314M	< 0.003 U	< 0.003 U	4.19	4.57	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	4/19/2012	SW--120419Q	< 0.003 U	< 0.003 U	4.98	5.17	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.0046
SW-W	5/24/2012	SW--120524M	< 0.003 U	< 0.003 DU	5.16	5.62	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.00474	0.00434
SW-W	11/13/2012	SW--121113Q	< 0.003 DU	< 0.003 U	5.32	5.6	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00443	< 0.004 U
SW-W	12/11/2012	SW--121211M	< 0.003 U	< 0.003 U	5.19	5.97	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W	1/23/2013	SW--130123Q	< 0.003 U	< 0.003 U	5.15	5.25	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	2/12/2013	SW--130212M	< 0.003 U	< 0.003 U	5.15 D	5.37	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	3/18/2013	SW--130318M	< 0.003 DU	< 0.003 U	5.19	5.11 D	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 DU	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	4/17/2013	SW--130417Q	< 0.003 DU	< 0.003 U	4.31	4.69 D	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.00832	0.00493
SW-W	5/21/2013	SW--130521D	< 0.003 DU	< 0.003 U	5.31	4.9	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00426	< 0.004 U
SW-W	5/21/2013	SW--130521M	< 0.003 DU	< 0.003 U	5.39	5.68	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	6/25/2013	SW--130625M	< 0.003 U	< 0.003 U	5.3	5.8	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	10/23/2013	SW--131023Q	< 0.003 U	< 0.003 U	6.02	5.92	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00426	0.0162
SW-W	11/13/2013	SW--131113M	< 0.003 U	< 0.003 U	5.34	5.9	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.0175
SW-W Duplicate	11/13/2013	SW--131113D	< 0.003 U	< 0.003 U	5.37	4.69	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W	12/23/2013	SW--131223M	< 0.003 U	< 0.003 DU	4.68	4.37	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 DU	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 DU
SW-W1	1/28/2000	SW1-00128Q	< 0.003 U		6.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	2/25/2000	SW1-00225M	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	3/28/2000	SW1-00328M	< 0.003 U		6.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	4/20/2000	SW1-00420Q	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	5/30/2000	SW1-00530M	< 0.003 U		7.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	6/21/2000	SW1-00621M	< 0.003 U		6.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	7/26/2000	SW1-00726Q	< 0.003 U		6.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	8/29/2000	SW1-00829M	< 0.003 U		6.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	9/26/2000	SW1-00926M	< 0.003 U		6.3		< 0.001 U		< 0.010 U		0.002		< 0.004 U	
SW-W1	10/26/2000	SW1-00026Q	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	11/27/2000	SW1-00N27M	< 0.003 U		5.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	12/28/2000	SW1-00D28M	< 0.003 U		7.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	1/17/2001	SW1-01117Q	< 0.003 U		7.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	2/23/2001	SW1-01223M	< 0.003 U		7.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	3/14/2001	SW1-01314M	< 0.003 U		6.6		< 0.001 U		< 0.010 U		0.005		0.015	
SW-W1	4/24/2001	SW1-01424Q	< 0.003 U		7.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	5/29/2001	SW1-01529M	< 0.003 U		6.5		< 0.001 U		< 0.010 U		< 0.002 U		0.008	
SW-W1	6/20/2001	SW1-01620M	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	7/30/2001	SW1-01730Q	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	9/10/2001	SW1-01910M	< 0.003 U		7.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	10/11/2001	SW1-01O11Q	< 0.003 U		5.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	11/8/2001	SW1-01N08M	< 0.003 U		9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	12/26/2001	SW1-01D26M	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	1/29/2002	SW1-02129Q	< 0.003 U		6.1		< 0.001 U		< 0.010 U		< 0.002 U		0.004 J	
SW-W1	2/20/2002	SW1-02220M	< 0.003 U		5.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	4/22/2002	SW1-02422Q	< 0.003 U		5.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	5/14/2002	SW1-02514M	< 0.003 U		6.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	7/31/2002	SW1-02731Q	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 UB	
SW-W1	9/12/2002	SW1-02912M	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	10/22/2002	SW1-02O22Q	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	11/20/2002	SW1-02N20M	< 0.003 U		7.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	12/10/2002	SW1-02D10M	< 0.003 U		5.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	1/16/2003	SW1-03116Q	< 0.003 U		6.8		< 0.001 U		< 0.010 U		< 0.002 U		0.004 J	
SW-W1	2/26/2003	SW1-03226M	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	3/10/2003	SW1-03310A	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	4/18/2003	SW1-03418Q	< 0.003 U		5.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	5/12/2003	SW1-03512M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	6/25/2003	SW1-03625M	< 0.003 U		5.8		< 0.001 U		< 0.01 U		0.002		0.004 J	
SW-W1	7/25/2003	SW1-03725Q	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	8/20/2003	SW1-03820M	< 0.003 U		5.6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	9/23/2003	SW1-03923M	< 0.003 U		5.6		< 0.001 U		< 0.01 U		0.004		0.011	
SW-W1	10/17/2003	SW1-03O17Q	< 0.003 U		5.7		< 0.001 U		< 0.01 U		0.002		< 0.004 U	
SW-W1	11/17/2003	SW1-03N17M	< 0.003 U		7.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	12/11/2003	SW1-03D11M	< 0.003 U		6.1		< 0.001 U		< 0.01 U		< 0.002 U		0.005	
SW-W1	2/26/2004	SW1-04226A	< 0.003 U		5.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	3/15/2004	SW1-04315M	< 0.003 U		6.5		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	5/12/2004	SW1-04512Q	< 0.003 U		6.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	6/29/2004	SW1-04629M	< 0.003 U		7.7		< 0.001 U		< 0.010 U		< 0.002 U		0.075 B	
SW-W1	7/29/2004	SW1-04729Q	< 0.003 U		5.7		< 0.001 U		< 0.010 U		< 0.002 U		0.006	
SW-W1	8/17/2004	SW1-04817M	< 0.003 U		6.3		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	9/27/2004	SW1-04927M	< 0.003 U		6.6		< 0.001 U		< 0.010 U		< 0.002 U		0.015 B	
SW-W1	11/23/2004	SW1-04N23M	< 0.003 U		7.2		< 0.001 U		< 0.010 U		< 0.002 U		0.018	
SW-W1	12/20/2004	SW1-04D20M	< 0.003 U		6.7		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	1/20/2005	SW1-05120A	< 0.003 U		7.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	2/24/2005	SW1-05224M	< 0.003 U		6.8		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	3/11/2005	SW1-05311M	< 0.003 U		6.4		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	4/28/2005	SW1-05428Q	< 0.003 U		7.2		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	5/26/2005	SW1-05526M	< 0.003 U		7.9		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	6/17/2005	SW1-05617M	< 0.003 U		8.1		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	7/26/2005	SW1-05726Q	< 0.003 U		6		< 0.001 U		< 0.010 U		< 0.002 U		< 0.004 U	
SW-W1	8/16/2005	SW1-05816M	< 0.003 U		6.2		< 0.001 U		< 0.010 U		0.002		0.006	
SW-W1	9/19/2005	SW1-05919M	0.00003 J		6.09		< 0.001 U		0.000141 J		0.00183 J		0.00501	
SW-W1	10/31/2005	SW1-051031M	< 0.003 U		8.78		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	11/17/2005	SW1-051117Q	< 0.003 U		5.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0257	
SW-W1	12/7/2005	SW1-051207M	< 0.003 U		8.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1 Duplicate	12/7/2005	SW1-051207D	< 0.003 U		8.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	1/17/2006	SW1-060117A	< 0.003 U		5.2 B		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	2/16/2006	SW1-060216M	< 0.003 U		6.4		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	3/23/2006	SW1-060323M	< 0.003 U		6.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	4/25/2006	SW1-060425Q	< 0.003 U		7.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	5/5/2006	SW1-060505M	< 0.003 U		6.6		< 0.001 U		< 0.01 U		0.0025		0.0048	
SW-W1	6/7/2006	SW1-060607M	< 0.003 U		7.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	7/31/2006	SW1-060731Q	< 0.003 U		6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	8/22/2006	SW1-060822M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	9/15/2006	SW1-060915M	< 0.003 U		6		< 0.001 U		< 0.01 U		< 0.002 U		0.0084	
SW-W1	10/17/2006	SW1-061017Q	< 0.003 U		6		< 0.001 U		< 0.01 U		< 0.002 U		0.0047	
SW-W1	11/7/2006	SW1-061107M	< 0.003 U		5.6 B		< 0.001 U		< 0.01 U		< 0.002 U		0.009	
SW-W1	12/26/2006	SW1-061226M	< 0.003 U		5.4		< 0.001 U		< 0.01 U		< 0.002 U		0.0046	
SW-W1	1/19/2007	SW1-070119A	< 0.003 U		5.6		< 0.001 U		< 0.01 U		< 0.002 U		0.0048	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
SW-W1	2/20/2007	SW1-070220M	< 0.003 U		5		< 0.001 U		< 0.01 U		< 0.002 U		0.0059	
SW-W1	3/13/2007	SW1-070313M	< 0.003 U		6.2		< 0.001 U		< 0.01 U		< 0.002 U		0.0046	
SW-W1	4/17/2007	SW1-070417Q	< 0.003 U		5.8		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	5/21/2007	SW1-070521M	< 0.003 U		6.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	6/5/2007	SW1-070605M	< 0.003 U		5.8		< 0.001 U		< 0.01 U		< 0.002 U		0.0069	
SW-W1	7/18/2007	SW1-070718Q	< 0.003 U		6.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	8/17/2007	SW1-070817M	< 0.003 U		5.5		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	9/28/2007	SW1-070928M	< 0.003 U		6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	10/9/2007	SW1-071009Q	< 0.003 U		6.6		< 0.001 U		< 0.01 U		< 0.002 U		0.021	
SW-W1	11/27/2007	SW1-071127M	< 0.003 U		7		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	12/6/2007	SW1-071206M	< 0.003 U		5.9		< 0.001 U		< 0.01 U		< 0.002 U		0.0052	
SW-W1 Duplicate	12/6/2007	SW1-071206D	< 0.003 U		6.1		< 0.001 U		< 0.01 U		< 0.002 U		0.0045	
SW-W1	1/17/2008	SW1-080117A	< 0.003 U		5.9		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	2/27/2008	SW1-080227M	< 0.003 U		6.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	3/14/2008	SW1-080314M	< 0.003 U		7.1		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	4/29/2008	SW1-080429Q	< 0.003 U		6.6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	5/29/2008	SW1-080529M	< 0.003 U		6.7		< 0.001 U		< 0.01 U		< 0.002 U		0.0078 B	
SW-W1	6/13/2008	SW1-080613M	< 0.003 U		7		< 0.001 U		< 0.01 U		0.0049		< 0.004 U	
SW-W1	7/21/2008	SW1-080721Q	< 0.0027 U		6.2		< 0.0009 U		< 0.009 U		< 0.0018 U		0.0041	
SW-W1	8/25/2008	SW1-080825M	< 0.003 U		6		< 0.001 U		< 0.01 U		0.0038		0.0093	
SW-W1	9/24/2008	SW1-080924M	< 0.0027 U		5.2		< 0.0009 U		< 0.009 U		0.0023		0.011	
SW-W1	10/17/2008	SW1-081017Q	< 0.003 U		7.3		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	10/17/2008	SW1-081017F	< 0.003 U		< 0.05 U		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	11/7/2008	SW1-081107M	< 0.003 U		5.6		< 0.001 U		< 0.01 U		< 0.002 U		0.0055	
SW-W1	12/17/2008	SW1-081217M	< 0.003 U		7.6		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	1/27/2009	SW1-090127QKC	< 0.003 U		5.87 D		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	1/27/2009	SW1-090127QPA	< 0.003 U		5.3		< 0.001 U		< 0.01 U		< 0.002 U		0.0069	
SW-W1	2/17/2009	SW1-090217M	< 0.003 U		6.2		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	3/16/2009	SW1-090316M	< 0.003 U		6.5 B		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	4/15/2009	SW1-090415Q	< 0.003 U		5.99		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	5/14/2009	SW1-090514M	< 0.003 U		6.81		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	6/15/2009	SW1-090615M	< 0.003 U		6.31		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	7/27/2009	SW1-090727M	< 0.003 U		6.76		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	9/29/2009	SW1-090929M	< 0.003 U		6.14		< 0.001 U		< 0.01 U		< 0.002 DU		< 0.004 U	
SW-W1	10/22/2009	SW1-091022Q	< 0.003 U		6.62 D		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	11/12/2009	SW1-091112M	< 0.003 U		7.11		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	12/17/2009	SW1-091217M	< 0.003 U		6.12		< 0.001 U		< 0.01 U		< 0.002 U		< 0.004 U	
SW-W1	1/21/2010	SW1-100121Q	.003 U	.003 U	6.03	6.25	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-W1	2/22/2010	SW1-100222M	.003 U	.003 DU	6.33	6.69 D	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-W1	3/9/2010	SW1-100309M	.003 U	.003 U	6.21	6.79	.001 U	.001 U	.01 U	.01 U	.002 U	.002 U	.004 U	.004 U
SW-W1	4/13/2010	SW1-100413Q	< 0.003 DU	< 0.003 U	5.19	6.27	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	5/10/2010	SW1-100510M	< 0.003 U	< 0.003 U	6.44	6.09	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	6/8/2010	SW1-100608M	< 0.003 U	< 0.003 U	5.96	6.28	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00414	< 0.004 U
SW-W1	7/13/2010	SW1-100713Q	< 0.003 U	< 0.003 U	6.01	6.16	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	8/12/2010	SW1-100812M	< 0.003 U	< 0.003 U	7.07	7.13 D	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Silver. dissolved	Silver. total	Sodium. dissolved	Sodium. total	Thallium. dissolved	Thallium. total	Tin. dissolved	Tin. total	Vanadium. dissolved	Vanadium. total	Zinc. dissolved	Zinc. total
SW-W1	9/21/2010	SW1-100921M	< 0.003 U	< 0.003 U	6.18	7.07	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	10/27/2010	SW1-101027Q	< 0.003 U	< 0.003 U	6.8	7.17	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	11/18/2010	SW1-101118M	< 0.003 U	< 0.003 U	7.89	7.35	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 DU	0.00484
SW-W1	1/24/2011	SW1-110124Q	< 0.003 U	< 0.003 U	5.18	5.28	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	2/14/2011	SW1-110214M	< 0.003 U	< 0.003 U	6.07	5.99	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	0.00641 D	0.00836
SW-W1	3/2/2011	SW1-110302M	< 0.003 U	< 0.003 U	5.68	6.26	< 0.001 U	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	4/13/2011	SW1-110413Q	< 0.003 U	< 0.003 U	5.29	5.34	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	5/12/2011	SW1-110512M	< 0.003 U	< 0.003 U	5.63	5.58	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	6/14/2011	SW1-110614M	< 0.003 U	< 0.003 U	6.18	6.22	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	7/18/2011	SW1-110718Q	< 0.003 U	< 0.003 U	5.89	5.83	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	8/9/2011	SW1-110809M	< 0.003 U	< 0.003 U	6.55	6	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	9/26/2011	SW1-110926M	< 0.003 DU	< 0.003 U	5.99 D	6.36	< 0.001 DU	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	10/25/2011	SW1-111025Q	< 0.003 U	< 0.003 U	5.98	6.29	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	11/16/2011	SW1-111116M	< 0.003 U	< 0.003 U	6.49	7	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	12/15/2011	SW1-111215M	< 0.003 U	< 0.003 U	6.2	6.37	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	2/14/2012	SW1-120214M	< 0.003 U	< 0.003 U	5.41	5.48	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	3/13/2012	SW1-120313M	< 0.003 U	< 0.003 U	5.08	5.35	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	4/18/2012	SW1-120418Q	< 0.003 U	< 0.003 U	5.73	5.92	< 0.001 U	< 0.001 U	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	< 0.004 U
SW-W1	5/23/2012	SW1-120523M	< 0.003 U	< 0.003 DU	5.62	5.85	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 DU	0.0101	0.0136
SW-W1	6/18/2012	SW1-120618M	< 0.003 U	< 0.003 U	6.07	6.51	< 0.001 U	< 0.001 DU	< 0.01 U	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.0146
SW-W1	7/12/2012	SW1-120712Q	< 0.003 DU	< 0.003 U	6.43	6.23	< 0.001 DU	< 0.001 U	< 0.01 DU	< 0.01 U	< 0.002 U	< 0.002 U	< 0.004 U	0.00413

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone (mg/L)	Acetonitrile (mg/L)	Acrolein (mg/L)	Acrylonitrile (mg/L)	Benzene (mg/L)	Bromochloro- methane (mg/L)	Bromodichloro- methane (mg/L)	Bromoethane (mg/L)	Bromoform (mg/L)	Bromo-methane (mg/L)
			67-64-1	75-05-8	107-02-8	107-13-1	71-43-2	74-97-5	75-27-4	74-96-4	75-25-2	74-83-9
SW-E1	3/10/2003	SE1-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-E1	1/30/2004	SE1-04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-E1	1/19/2005	SE1-05119A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-E1	1/17/2006	SE1-060117A	< 4 U		< 10 U	< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-E1	1/19/2007	SE1-070119A	< 4 U		< 10 U	< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-E1	1/15/2008	SE1-080115A	100			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-GS1	1/17/2008	SGS1080117P	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-MC	3/10/2003	SMC-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-MC	1/30/2004	SMC-04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-MC	1/20/2005	SMC-05120A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-MC	1/17/2006	SMC-060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-MC	1/19/2007	SMC-070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-MC	1/17/2008	SMC-080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-N1	3/10/2003	SN1-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N1	1/30/2004	SN1-04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N1	1/20/2005	SN1-05120A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N1	1/17/2006	SN1-060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-N1	1/19/2007	SN1-070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-N1	1/17/2008	SN1-080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-N4	3/10/2003	SN4-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N4	1/30/2004	SN4-04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N4	1/20/2005	SN4-05120A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N4 Duplicate	1/20/2005	SN4-05120D	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N4	1/17/2006	SN4-060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-N4 Duplicate	1/17/2006	SN4-060117D	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-N4	1/19/2007	SN4-070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-N4	1/17/2008	SN4-080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-N4 Duplicate	1/17/2008	SN4-080117D	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-S1	3/10/2003	SS1-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S1	1/30/2004	SS1-04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S1	1/19/2005	SS1-05119A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S1	1/17/2006	SS1-060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-S1	1/19/2007	SS1-070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-S1	1/17/2008	SS1-080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-S2	3/10/2003	SS2-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S2	1/30/2004	SS2-04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S2	1/19/2005	SS2-05119A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S2	1/17/2006	SS2-060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-S2	1/19/2007	SS2-070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-S2	1/17/2008	SS2-080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-S3	3/10/2003	SS3-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S3	2/25/2004	SS3-04225A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S3	1/20/2005	SS3-05120A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S3	1/17/2006	SS3-060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (mg/L)	Acetonitrile 75-05-8 (mg/L)	Acrolein 107-02-8 (mg/L)	Acrylonitrile 107-13-1 (mg/L)	Benzene 71-43-2 (mg/L)	Bromochloro- methane 74-97-5 (mg/L)	Bromodichloro- methane 75-27-4 (mg/L)	Bromoethane 74-96-4 (mg/L)	Bromoform 75-25-2 (mg/L)	Bromo-methane 74-83-9 (mg/L)
SW-S3	1/19/2007	SS3-070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-SL3	1/7/2008	SSL3080107A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-V	3/19/2003	SV--03319A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-V	1/20/2005	SV--05120A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-V	1/17/2006	SV--060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-V	1/17/2008	SV--080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W	3/10/2003	SW--03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/30/2004	SW--04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/20/2005	SW--05120A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/17/2006	SW--060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W	1/19/2007	SW--070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W	1/17/2008	SW--080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W1	3/10/2003	SW1-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	2/26/2004	SW1-04226A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	1/20/2005	SW1-05120A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	1/17/2006	SW1-060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W1	1/19/2007	SW1-070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W1	1/17/2008	SW1-080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W2	3/10/2003	SW2-03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130D	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2 Duplicate	1/30/2004	SW2-04130D	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/28/2005	SW2-05128A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/17/2006	SW2-060117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W2	1/19/2007	SW2-070119A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
SW-W2	1/17/2008	SW2-080117A	< 4 U			< 10 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 0.2 U
Field Blank	1/20/2005	SS3B05120A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
Trip Blank	1/30/2004	SS1A04130A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
Trip Blank	3/10/2003	SW1A03310A	< 4.0 U	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	2-Butanone (mg/L)	Carbon Disulfide (mg/L)	Carbon Tetrachloride (mg/L)	Chloro-benzene (mg/L)	Chloro-dibromo-methane (mg/L)	Chloroethane (mg/L)	2-Chloroethyl-vinylether (mg/L)	Chloroform (mg/L)	Chloro-methane (mg/L)	Chloroprene (mg/L)
			78-93-3	75-15-0	56-23-5	108-90-7	124-48-1	75-00-3	110-75-8	67-66-3	74-87-3	126-99-8
SW-E1	3/10/2003	SE1-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-E1	1/30/2004	SE1-04130A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-E1	1/19/2005	SE1-05119A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-E1	1/17/2006	SE1-060117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-E1	1/19/2007	SE1-070119A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-E1	1/15/2008	SE1-080115A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-GS1	1/17/2008	SGS1080117P		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-MC	3/10/2003	SMC-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-MC	1/30/2004	SMC-04130A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-MC	1/20/2005	SMC-05120A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-MC	1/17/2006	SMC-060117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-MC	1/19/2007	SMC-070119A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-MC	1/17/2008	SMC-080117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-N1	3/10/2003	SN1-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-N1	1/30/2004	SN1-04130A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-N1	1/20/2005	SN1-05120A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-N1	1/17/2006	SN1-060117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-N1	1/19/2007	SN1-070119A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-N1	1/17/2008	SN1-080117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-N4	3/10/2003	SN4-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-N4	1/30/2004	SN4-04130A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-N4	1/20/2005	SN4-05120A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-N4 Duplicate	1/20/2005	SN4-05120D	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-N4	1/17/2006	SN4-060117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-N4 Duplicate	1/17/2006	SN4-060117D		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-N4	1/19/2007	SN4-070119A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-N4	1/17/2008	SN4-080117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-N4 Duplicate	1/17/2008	SN4-080117D		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-S1	3/10/2003	SS1-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S1	1/30/2004	SS1-04130A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S1	1/19/2005	SS1-05119A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S1	1/17/2006	SS1-060117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-S1	1/19/2007	SS1-070119A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-S1	1/17/2008	SS1-080117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-S2	3/10/2003	SS2-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S2	1/30/2004	SS2-04130A	4.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S2	1/19/2005	SS2-05119A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S2	1/17/2006	SS2-060117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-S2	1/19/2007	SS2-070119A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-S2	1/17/2008	SS2-080117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U
SW-S3	3/10/2003	SS3-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S3	2/25/2004	SS3-04225A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S3	1/20/2005	SS3-05120A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-S3	1/17/2006	SS3-060117A		< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	2-Butanone 78-93-3 (mg/L)	Carbon Disulfide 75-15-0 (mg/L)	Carbon Tetrachloride 56-23-5 (mg/L)	Chloro-benzene 108-90-7 (mg/L)	Chloro-dibromo-methane 124-48-1 (mg/L)	Chloroethane 75-00-3 (mg/L)	2-Chloroethyl-vinylether 110-75-8 (mg/L)	Chloroform 67-66-3 (mg/L)	Chloro-methane 74-87-3 (mg/L)	Chloroprene 126-99-8 (mg/L)
SW-S3	1/19/2007	SS3-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-SL3	1/7/2008	SSL3080107A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-V	3/19/2003	SV--03319A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-V	1/20/2005	SV--05120A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-V	1/17/2006	SV--060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-V	1/17/2008	SV--080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W	3/10/2003	SW--03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W	1/30/2004	SW--04130A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W	1/20/2005	SW--05120A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W	1/17/2006	SW--060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W	1/19/2007	SW--070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W	1/17/2008	SW--080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W1	3/10/2003	SW1-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W1	2/26/2004	SW1-04226A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W1	1/20/2005	SW1-05120A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W1	1/17/2006	SW1-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W1	1/19/2007	SW1-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W1	1/17/2008	SW1-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W2	3/10/2003	SW2-03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W2	1/30/2004	SW2-04130A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W2	1/30/2004	SW2-04130D	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W2 Duplicate	1/30/2004	SW2-04130D	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W2	1/28/2005	SW2-05128A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
SW-W2	1/17/2006	SW2-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W2	1/19/2007	SW2-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
SW-W2	1/17/2008	SW2-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	
Field Blank	1/20/2005	SS3B05120A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
Trip Blank	1/30/2004	SS1A04130A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U
Trip Blank	3/10/2003	SW1A03310A	< 4.0 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	3-Chloro- propene (mg/L)	1,2-Dibromo-3- Chloropropane (mg/L)	1,2-Dibromo- ethane (mg/L)	Dibromo- methane (mg/L)	1,2-Dichloro- benzene (mg/L)	1,3 Dichloro- benzene (mg/L)	1,4-Dichloro- benzene (mg/L)	trans-1,4- Dichloro-2- butene 110-57-6 (mg/L)	Dichloro- difluoro- methane 75-71-8 (mg/L)	1,1-Dichloro- ethane (mg/L)
SW-E1	3/10/2003	SE1-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-E1	1/30/2004	SE1-04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-E1	1/19/2005	SE1-05119A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-E1	1/17/2006	SE1-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-E1	1/19/2007	SE1-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-E1	1/15/2008	SE1-080115A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-GS1	1/17/2008	SGS1080117P		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-MC	3/10/2003	SMC-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-MC	1/30/2004	SMC-04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-MC	1/20/2005	SMC-05120A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-MC	1/17/2006	SMC-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-MC	1/19/2007	SMC-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-MC	1/17/2008	SMC-080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-N1	3/10/2003	SN1-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-N1	1/30/2004	SN1-04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-N1	1/20/2005	SN1-05120A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-N1	1/17/2006	SN1-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-N1	1/19/2007	SN1-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-N1	1/17/2008	SN1-080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-N4	3/10/2003	SN4-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-N4	1/30/2004	SN4-04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-N4	1/20/2005	SN4-05120A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-N4 Duplicate	1/20/2005	SN4-05120D	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-N4	1/17/2006	SN4-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-N4 Duplicate	1/17/2006	SN4-060117D		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-N4	1/19/2007	SN4-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-N4	1/17/2008	SN4-080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-N4 Duplicate	1/17/2008	SN4-080117D		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-S1	3/10/2003	SS1-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S1	1/30/2004	SS1-04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S1	1/19/2005	SS1-05119A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S1	1/17/2006	SS1-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-S1	1/19/2007	SS1-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-S1	1/17/2008	SS1-080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-S2	3/10/2003	SS2-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S2	1/30/2004	SS2-04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S2	1/19/2005	SS2-05119A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S2	1/17/2006	SS2-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-S2	1/19/2007	SS2-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-S2	1/17/2008	SS2-080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-S3	3/10/2003	SS3-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S3	2/25/2004	SS3-04225A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S3	1/20/2005	SS3-05120A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-S3	1/17/2006	SS3-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	3-Chloro-propene 107-05-1 (mg/L)	1,2-Dibromo-3-Chloropropane 96-12-8 (mg/L)	1,2-Dibromo-ethane 106-93-4 (mg/L)	Dibromo-methane 74-95-3 (mg/L)	1,2-Dichloro-benzene 95-50-1 (mg/L)	1,3 Dichloro-benzene 541-73-1 (mg/L)	1,4-Dichloro-benzene 106-46-7 (mg/L)	trans-1,4-Dichloro-2-butene 110-57-6 (mg/L)	Dichloro-difluoro-methane 75-71-8 (mg/L)	1,1-Dichloro-ethane 75-34-3 (mg/L)
SW-S3	1/19/2007	SS3-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-SL3	1/7/2008	SSL3080107A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-V	3/19/2003	SV--03319A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-V	1/20/2005	SV--05120A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-V	1/17/2006	SV--060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-V	1/17/2008	SV--080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W	3/10/2003	SW--03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W	1/30/2004	SW--04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W	1/20/2005	SW--05120A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W	1/17/2006	SW--060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W	1/19/2007	SW--070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W	1/17/2008	SW--080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W1	3/10/2003	SW1-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W1	2/26/2004	SW1-04226A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W1	1/20/2005	SW1-05120A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W1	1/17/2006	SW1-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W1	1/19/2007	SW1-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W1	1/17/2008	SW1-080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W2	3/10/2003	SW2-03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130D	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W2 Duplicate	1/30/2004	SW2-04130D	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W2	1/28/2005	SW2-05128A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
SW-W2	1/17/2006	SW2-060117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W2	1/19/2007	SW2-070119A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
SW-W2	1/17/2008	SW2-080117A		< 1 U	< 0.2 U	< 0.2 U	< 0.2 U		< 0.2 U	< 100 U	< 0.2 U	< 0.2 U
Field Blank	1/20/2005	SS3B05120A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
Trip Blank	1/30/2004	SS1A04130A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U
Trip Blank	3/10/2003	SW1A03310A	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane (mg/L)	1,1-Dichloro-ethene (mg/L)	cis-1,2-Dichloro-ethene (mg/L)	trans-1,2-Dichloro-ethene (mg/L)	1,2-Dichloro-propane (mg/L)	1,3-Dichloro-propane (mg/L)	2,2-Dichloro-propane (mg/L)	1,1-Dichloro-propene (mg/L)	cis-1,3-Dichloro-propene (mg/L)	trans-1,3-Dichloro-propene (mg/L)
SW-S3	1/19/2007	SS3-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
SW-SL3	1/7/2008	SSL3080107A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
SW-V	3/19/2003	SV--03319A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-V	1/20/2005	SV--05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-V	1/17/2006	SV--060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U			< 0.2 U	< 0.2 U	< 0.2 U
SW-V	1/17/2008	SV--080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
SW-W	3/10/2003	SW--03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/30/2004	SW--04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/20/2005	SW--05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/17/2006	SW--060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U			< 0.2 U	< 0.2 U	< 0.2 U
SW-W	1/19/2007	SW--070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
SW-W	1/17/2008	SW--080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
SW-W1	3/10/2003	SW1-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	2/26/2004	SW1-04226A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	1/20/2005	SW1-05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	1/17/2006	SW1-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U			< 0.2 U	< 0.2 U	< 0.2 U
SW-W1	1/19/2007	SW1-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
SW-W1	1/17/2008	SW1-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
SW-W2	3/10/2003	SW2-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130D	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2 Duplicate	1/30/2004	SW2-04130D	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/28/2005	SW2-05128A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/17/2006	SW2-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U			< 0.2 U	< 0.2 U	< 0.2 U
SW-W2	1/19/2007	SW2-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
SW-W2	1/17/2008	SW2-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U				< 0.2 U	< 0.2 U
Field Blank	1/20/2005	SS3B05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
Trip Blank	1/30/2004	SS1A04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
Trip Blank	3/10/2003	SW1A03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Environmental Monitoring Data

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 Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Ethylbenzene (mg/L)	2-Hexanone (mg/L)	Methacrylo- nitrile (mg/L)	Methyl Iodide (mg/L)	Methyl Methacrylate (mg/L)	2-Methyl-1- propanol (mg/L)	4-Methyl-2- Pentanone (mg/L)	Methylene Chloride (mg/L)	Propionitrile (mg/L)	Styrene (mg/L)
SW-E1	3/10/2003	SE1-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-E1	1/30/2004	SE1-04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-E1	1/19/2005	SE1-05119A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-E1	1/17/2006	SE1-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-E1	1/19/2007	SE1-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-E1	1/15/2008	SE1-080115A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-GS1	1/17/2008	SGS1080117P	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-MC	3/10/2003	SMC-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-MC	1/30/2004	SMC-04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-MC	1/20/2005	SMC-05120A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-MC	1/17/2006	SMC-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-MC	1/19/2007	SMC-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-MC	1/17/2008	SMC-080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-N1	3/10/2003	SN1-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-N1	1/30/2004	SN1-04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-N1	1/20/2005	SN1-05120A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-N1	1/17/2006	SN1-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-N1	1/19/2007	SN1-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-N1	1/17/2008	SN1-080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-N4	3/10/2003	SN4-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-N4	1/30/2004	SN4-04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-N4	1/20/2005	SN4-05120A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-N4 Duplicate	1/20/2005	SN4-05120D	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-N4	1/17/2006	SN4-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-N4 Duplicate	1/17/2006	SN4-060117D	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-N4	1/19/2007	SN4-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-N4	1/17/2008	SN4-080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-N4 Duplicate	1/17/2008	SN4-080117D	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-S1	3/10/2003	SS1-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S1	1/30/2004	SS1-04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S1	1/19/2005	SS1-05119A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S1	1/17/2006	SS1-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-S1	1/19/2007	SS1-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-S1	1/17/2008	SS1-080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-S2	3/10/2003	SS2-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S2	1/30/2004	SS2-04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S2	1/19/2005	SS2-05119A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S2	1/17/2006	SS2-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-S2	1/19/2007	SS2-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-S2	1/17/2008	SS2-080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-S3	3/10/2003	SS3-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S3	2/25/2004	SS3-04225A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S3	1/20/2005	SS3-05120A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-S3	1/17/2006	SS3-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U

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Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	Ethylbenzene 100-41-4 (mg/L)	2-Hexanone 591-78-6 (mg/L)	Methacrylo- nitrile 126-98-7 (mg/L)	Methyl Iodide 74-88-4 (mg/L)	Methyl Methacrylate 80-62-6 (mg/L)	2-Methyl-1- propanol 78-83-1 (mg/L)	4-Methyl-2- Pentanone 108-10-1 (mg/L)	Methylene Chloride 75-09-2 (mg/L)	Propionitrile 107-12-0 (mg/L)	Styrene 100-42-5 (mg/L)
SW-S3	1/19/2007	SS3-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-SL3	1/7/2008	SSL3080107A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-V	3/19/2003	SV--03319A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-V	1/20/2005	SV--05120A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-V	1/17/2006	SV--060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-V	1/17/2008	SV--080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W	3/10/2003	SW--03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W	1/30/2004	SW--04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W	1/20/2005	SW--05120A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W	1/17/2006	SW--060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W	1/19/2007	SW--070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W	1/17/2008	SW--080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W1	3/10/2003	SW1-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W1	2/26/2004	SW1-04226A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W1	1/20/2005	SW1-05120A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W1	1/17/2006	SW1-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W1	1/19/2007	SW1-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W1	1/17/2008	SW1-080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W2	3/10/2003	SW2-03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130D	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W2 Duplicate	1/30/2004	SW2-04130D	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W2	1/28/2005	SW2-05128A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
SW-W2	1/17/2006	SW2-060117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W2	1/19/2007	SW2-070119A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
SW-W2	1/17/2008	SW2-080117A	< 0.2 U	< 4 U		< 0.2 U			< 4 U	< 0.2 U		< 0.2 U
Field Blank	1/20/2005	SS3B05120A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
Trip Blank	1/30/2004	SS1A04130A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U
Trip Blank	3/10/2003	SW1A03310A	< 0.20 U	< 4.0 U	< 5.0 U	< 0.20 U	< 2.0 U	< 100 U	< 4.0 U	< 0.20 U	< 60 U	< 0.20 U

Environmental Monitoring Data

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Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (mg/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (mg/L)	Tetrachloro-ethene 127-18-4 (mg/L)	Toluene 108-88-3 (mg/L)	1,1,1-Trichloro-ethane 71-55-6 (mg/L)	1,1,2-Trichloro-ethane 79-00-5 (mg/L)	Trichloro-ethene 79-01-6 (mg/L)	Trichloro-fluoro-methane 75-69-4 (mg/L)	1,2,3-Trichloro-propane 96-18-4 (mg/L)	Vinyl Acetate 108-05-4 (mg/L)
SW-E1	3/10/2003	SE1-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-E1	1/30/2004	SE1-04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-E1	1/19/2005	SE1-05119A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-E1	1/17/2006	SE1-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-E1	1/19/2007	SE1-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-E1	1/15/2008	SE1-080115A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-GS1	1/17/2008	SGS1080117P	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-MC	3/10/2003	SMC-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-MC	1/30/2004	SMC-04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-MC	1/20/2005	SMC-05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-MC	1/17/2006	SMC-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-MC	1/19/2007	SMC-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-MC	1/17/2008	SMC-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-N1	3/10/2003	SN1-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N1	1/30/2004	SN1-04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N1	1/20/2005	SN1-05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N1	1/17/2006	SN1-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-N1	1/19/2007	SN1-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-N1	1/17/2008	SN1-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-N4	3/10/2003	SN4-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N4	1/30/2004	SN4-04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N4	1/20/2005	SN4-05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N4 Duplicate	1/20/2005	SN4-05120D	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-N4	1/17/2006	SN4-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-N4 Duplicate	1/17/2006	SN4-060117D	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-N4	1/19/2007	SN4-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-N4	1/17/2008	SN4-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-N4 Duplicate	1/17/2008	SN4-080117D	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-S1	3/10/2003	SS1-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S1	1/30/2004	SS1-04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S1	1/19/2005	SS1-05119A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S1	1/17/2006	SS1-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-S1	1/19/2007	SS1-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-S1	1/17/2008	SS1-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-S2	3/10/2003	SS2-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S2	1/30/2004	SS2-04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S2	1/19/2005	SS2-05119A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S2	1/17/2006	SS2-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-S2	1/19/2007	SS2-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-S2	1/17/2008	SS2-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-S3	3/10/2003	SS3-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S3	2/25/2004	SS3-04225A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S3	1/20/2005	SS3-05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-S3	1/17/2006	SS3-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U

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Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (mg/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (mg/L)	Tetrachloro-ethene 127-18-4 (mg/L)	Toluene 108-88-3 (mg/L)	1,1,1-Trichloro-ethane 71-55-6 (mg/L)	1,1,2-Trichloro-ethane 79-00-5 (mg/L)	Trichloro-ethene 79-01-6 (mg/L)	Trichloro-fluoro-methane 75-69-4 (mg/L)	1,2,3-Trichloro-propane 96-18-4 (mg/L)	Vinyl Acetate 108-05-4 (mg/L)
SW-S3	1/19/2007	SS3-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-SL3	1/7/2008	SSL3080107A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-V	3/19/2003	SV--03319A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-V	1/20/2005	SV--05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-V	1/17/2006	SV--060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-V	1/17/2008	SV--080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W	3/10/2003	SW--03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/30/2004	SW--04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/20/2005	SW--05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W	1/17/2006	SW--060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W	1/19/2007	SW--070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W	1/17/2008	SW--080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W1	3/10/2003	SW1-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	2/26/2004	SW1-04226A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	1/20/2005	SW1-05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W1	1/17/2006	SW1-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W1	1/19/2007	SW1-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W1	1/17/2008	SW1-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W2	3/10/2003	SW2-03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/30/2004	SW2-04130D	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2 Duplicate	1/30/2004	SW2-04130D	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/28/2005	SW2-05128A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SW-W2	1/17/2006	SW2-060117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W2	1/19/2007	SW2-070119A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SW-W2	1/17/2008	SW2-080117A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	1/20/2005	SS3B05120A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
Trip Blank	1/30/2004	SS1A04130A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
Trip Blank	3/10/2003	SW1A03310A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Vinyl Chloride 75-01-4 (mg/L)	o-Xylene 95-47-6 (mg/L)	Total Xylenes 1330-20-7 (mg/L)
SW-E1	3/10/2003	SE1-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-E1	1/30/2004	SE1-04130A	< 0.020 U	< 0.20 U	< 0.40 U
SW-E1	1/19/2005	SE1-05119A	< 0.020 U	< 0.20 U	< 0.40 U
SW-E1	1/17/2006	SE1-060117A	< 0.02 U		< 0.4 U
SW-E1	1/19/2007	SE1-070119A	< 0.02 U		< 0.4 U
SW-E1	1/15/2008	SE1-080115A	< 0.02 U		< 0.4 U
SW-GS1	1/17/2008	SGS1080117P	< 0.02 U		< 0.4 U
SW-MC	3/10/2003	SMC-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-MC	1/30/2004	SMC-04130A	< 0.020 U	< 0.20 U	< 0.40 U
SW-MC	1/20/2005	SMC-05120A	< 0.020 U	< 0.20 U	< 0.40 U
SW-MC	1/17/2006	SMC-060117A	< 0.02 U		< 0.4 U
SW-MC	1/19/2007	SMC-070119A	< 0.02 U		< 0.4 U
SW-MC	1/17/2008	SMC-080117A	< 0.02 U		< 0.4 U
SW-N1	3/10/2003	SN1-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-N1	1/30/2004	SN1-04130A	< 0.020 U	< 0.20 U	< 0.40 U
SW-N1	1/20/2005	SN1-05120A	< 0.020 U	< 0.20 U	< 0.40 U
SW-N1	1/17/2006	SN1-060117A	< 0.02 U		< 0.4 U
SW-N1	1/19/2007	SN1-070119A	< 0.02 U		< 0.4 U
SW-N1	1/17/2008	SN1-080117A	< 0.02 U		< 0.4 U
SW-N4	3/10/2003	SN4-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-N4	1/30/2004	SN4-04130A	< 0.020 U	< 0.20 U	< 0.40 U
SW-N4	1/20/2005	SN4-05120A	< 0.020 U	< 0.20 U	< 0.40 U
SW-N4 Duplicate	1/20/2005	SN4-05120D	< 0.020 U	< 0.20 U	< 0.40 U
SW-N4	1/17/2006	SN4-060117A	< 0.02 U		< 0.4 U
SW-N4 Duplicate	1/17/2006	SN4-060117D	< 0.02 U		< 0.4 U
SW-N4	1/19/2007	SN4-070119A	< 0.02 U		< 0.4 U
SW-N4	1/17/2008	SN4-080117A	< 0.02 U		< 0.4 U
SW-N4 Duplicate	1/17/2008	SN4-080117D	< 0.02 U		< 0.4 U
SW-S1	3/10/2003	SS1-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S1	1/30/2004	SS1-04130A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S1	1/19/2005	SS1-05119A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S1	1/17/2006	SS1-060117A	< 0.02 U		< 0.4 U
SW-S1	1/19/2007	SS1-070119A	< 0.02 U		< 0.4 U
SW-S1	1/17/2008	SS1-080117A	< 0.02 U		< 0.4 U
SW-S2	3/10/2003	SS2-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S2	1/30/2004	SS2-04130A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S2	1/19/2005	SS2-05119A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S2	1/17/2006	SS2-060117A	< 0.02 U		< 0.4 U
SW-S2	1/19/2007	SS2-070119A	< 0.02 U		< 0.4 U
SW-S2	1/17/2008	SS2-080117A	< 0.02 U		< 0.4 U
SW-S3	3/10/2003	SS3-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S3	2/25/2004	SS3-04225A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S3	1/20/2005	SS3-05120A	< 0.020 U	< 0.20 U	< 0.40 U
SW-S3	1/17/2006	SS3-060117A	< 0.02 U		< 0.4 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Vinyl Chloride 75-01-4 (mg/L)	o-Xylene 95-47-6 (mg/L)	Total Xylenes 1330-20-7 (mg/L)
SW-S3	1/19/2007	SS3-070119A	< 0.02 U		< 0.4 U
SW-SL3	1/7/2008	SSL3080107A	< 0.02 U		< 0.4 U
SW-V	3/19/2003	SV--03319A	< 0.020 U	< 0.20 U	< 0.40 U
SW-V	1/20/2005	SV--05120A	< 0.020 U	< 0.20 U	< 0.40 U
SW-V	1/17/2006	SV--060117A	< 0.02 U		< 0.4 U
SW-V	1/17/2008	SV--080117A	< 0.02 U		< 0.4 U
SW-W	3/10/2003	SW--03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W	1/30/2004	SW--04130A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W	1/20/2005	SW--05120A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W	1/17/2006	SW--060117A	< 0.02 U		< 0.4 U
SW-W	1/19/2007	SW--070119A	< 0.02 U		< 0.4 U
SW-W	1/17/2008	SW--080117A	< 0.02 U		< 0.4 U
SW-W1	3/10/2003	SW1-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W1	2/26/2004	SW1-04226A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W1	1/20/2005	SW1-05120A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W1	1/17/2006	SW1-060117A	< 0.02 U		< 0.4 U
SW-W1	1/19/2007	SW1-070119A	< 0.02 U		< 0.4 U
SW-W1	1/17/2008	SW1-080117A	< 0.02 U		< 0.4 U
SW-W2	3/10/2003	SW2-03310A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W2	1/30/2004	SW2-04130A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W2	1/30/2004	SW2-04130D	< 0.020 U	< 0.20 U	< 0.40 U
SW-W2 Duplicate	1/30/2004	SW2-04130D	< 0.020 U	< 0.20 U	< 0.40 U
SW-W2	1/28/2005	SW2-05128A	< 0.020 U	< 0.20 U	< 0.40 U
SW-W2	1/17/2006	SW2-060117A	< 0.02 U		< 0.4 U
SW-W2	1/19/2007	SW2-070119A	< 0.02 U		< 0.4 U
SW-W2	1/17/2008	SW2-080117A	< 0.02 U		< 0.4 U
Field Blank	1/20/2005	SS3B05120A	< 0.020 U	< 0.20 U	< 0.40 U
Trip Blank	1/30/2004	SS1A04130A	< 0.020 U	< 0.20 U	< 0.40 U
Trip Blank	3/10/2003	SW1A03310A	< 0.020 U	< 0.20 U	< 0.40 U

Environmental Monitoring Data

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 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-E1	1/28/2000	SE1-00128Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	2/24/2000	SE1-00224M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	3/29/2000	SE1-00329M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1 Duplicate	3/29/2000	SE1-00329D					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	4/20/2000	SE1-00420Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	5/30/2000	SE1-00530M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	6/20/2000	SE1-00620M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	12/27/2000	SE1-00D27Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	2/22/2001	SE1-01222Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1 Duplicate	2/22/2001	SE1-01222D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	3/14/2001	SE1-01314M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	4/24/2001	SE1-01424Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	5/31/2001	SE1-01531M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	12/26/2001	SE1-01D26Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 UO	< 2.0 UO	< 1.0 UO	< 1.0 UO
SW-E1	1/29/2002	SE1-02129Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	2/19/2002	SE1-02219M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	3/20/2002	SE1-02320M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	4/19/2002	SE1-02419Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	5/14/2002	SE1-02514M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	1/16/2003	SE1-03116Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	2/26/2003	SE1-03226M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	3/10/2003	SE1-03310A					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	4/18/2003	SE1-03418Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	5/9/2003	SE1-03509M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	11/21/2003	SE1-03N21Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	12/11/2003	SE1-03D11M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	1/30/2004	SE1-04130A					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	2/25/2004	SE1-04225M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	4/22/2004	SE1-04422Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	11/23/2004	SE1-04N23Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	12/20/2004	SE1-04D20M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	1/19/2005	SE1-05119A					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	2/25/2005	SE1-05225M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	4/27/2005	SE1-05427Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	5/26/2005	SE1-05526M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	6/10/2005	SE1-05610M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-E1	11/16/2005	SE1-051116Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	12/5/2005	SE1-051205M					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	1/17/2006	SE1-060117A					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	2/15/2006	SE1-060215M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	3/23/2006	SE1-060323M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	4/27/2006	SE1-060427Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	5/5/2006	SE1-060505M					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	6/7/2006	SE1-060607M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	11/7/2006	SE1-061107Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol 98-55-5 (ug/L)	Benzoic Acid 65-85-0 (ug/L)	4-Methyl-phenol 106-44-5 (ug/L)	Phenol 108-95-2 (ug/L)	Endrin 72-20-8 (ug/L)	Lindane 58-89-9 (ug/L)	Methoxy-chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	2,4-D 94-75-7 (ug/L)	2,4,5-T 93-76-5 (ug/L)	2,4,5-TP 93-72-1 (ug/L)	Dinoseb 88-85-7 (ug/L)
SW-E1	12/22/2006	SE1-061222M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	1/19/2007	SE1-070119A					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	2/20/2007	SE1-070220M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	3/13/2007	SE1-070313M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	4/17/2007	SE1-070417Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	5/21/2007	SE1-070521M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	12/3/2007	SE1-071203Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	12/6/2007	SE1-071206M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	1/15/2008	SE1-080115A					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	2/27/2008	SE1-080227M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	3/13/2008	SE1-080313M					< 0.11 U	< 0.027 U	< 2.1 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	4/29/2008	SE1-080429Q					< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	5/28/2008	SE1-080528M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	6/12/2008	SE1-080612M					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	11/7/2008	SE1-081107Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	12/17/2008	SE1-081217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	1/27/2009	SE1-090127Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	2/17/2009	SE1-090217M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	3/16/2009	SE1-090316M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	1.4 J	< 1 U
SW-E1	4/15/2009	SE1-090415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1 Duplicate	4/15/2009	SE1-090415D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	5/14/2009	SE1-090514F					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	5/14/2009	SE1-090514M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	12/17/2009	SE1-091217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	1/21/2010	SE1-100121Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	2/22/2010	SE1-100222M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	3/8/2010	SE1-100308M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	3/9/2010	SE1-100309M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	4/13/2010	SE1-100413Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	5/10/2010	SE1-100510M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	6/7/2010	SE1-100607M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	7/13/2010	SE1-100713Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	12/16/2010	SE1-101216M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	1/24/2011	SE1-110124Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	2/14/2011	SE1-110214M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	3/2/2011	SE1-110302M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	4/13/2011	SE1-110413Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	5/17/2011	SE1-110517M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	6/14/2011	SE1-110614M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	1/31/2012	SE1-120131Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-E1	2/14/2012	SE1-120214M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-E1	3/13/2012	SE1-120313M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-E1 Duplicate	3/13/2012	SE1-120313D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-E1	4/18/2012	SE1-120418Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-E1	5/23/2012	SE1-120523M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-E1	6/18/2012	SE1-120618M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-E1	12/10/2012	SE1-121210M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-E1	1/22/2013	SE1-130122Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	2/11/2013	SE1-130211M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 DHU
SW-E1	3/19/2013	SE1-130319M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	4/16/2013	SE1-130416Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	11/12/2013	SE1-131112Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-E1	12/18/2013	SE1-131218M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	1/18/2007	SGS1070118P	< 9.8 U	< 49 U	< 9.8 U	< 20 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	10/30/2007	SGS1071030Q					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	11/27/2007	SGS1071127M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 UP	< 1 U	< 1 U
SW-GS1	12/14/2007	SGS1071214M					< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	1/17/2008	SGS1080117P					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	2/26/2008	SGS1080226M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	3/10/2008	SGS1080310P	< 9.5 U	< 48 U	< 9.5 U	< 19 U								
SW-GS1	3/13/2008	SGS1080313M					< 0.11 U	< 0.027 U	< 2.2 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	5/27/2008	SGS1080527P	< 10 U	< 52 U	< 10 U	< 21 U								
SW-GS1	5/28/2008	SGS1080528M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	6/12/2008	SGS1080612M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	8/1/2008	SGS1080801P	< 9.4 U	< 47 U	< 9.4 U	< 19 U								
SW-GS1	8/25/2008	SGS1080825Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	9/23/2008	SGS1080923M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	10/16/2008	SGS1081016P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-GS1	10/17/2008	SGS1081017Q					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 UP	< 2 UP	< 1 U	< 1 UP
SW-GS1	11/10/2008	SGS1081110M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	12/17/2008	SGS1081217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 UO	< 2 UO	< 1 UO	< 1 UO
SW-GS1	1/29/2009	SGS1090129Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	2/19/2009	SGS1090219M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	3/16/2009	SGS1090316M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	3/31/2009	SGS1090331P	< 9.5 U	< 48 U	< 9.5 U	< 19 U								
SW-GS1	4/15/2009	SGS1090415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	5/14/2009	SGS1090514M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	6/15/2009	SGS1090615M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	7/14/2009	SGS1090714Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	10/21/2009	SGS1091021Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	10/23/2009	SGS1091023P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-GS1	11/16/2009	SGS1091116M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	12/17/2009	SGS1091217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	1/28/2010	SGS1100128Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	2/23/2010	SGS1100223M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	3/8/2010	SGS1100308M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	3/11/2010	SGS1100311P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-GS1	4/15/2010	SGS1100415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	5/5/2010	SGS1100510P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-GS1	5/10/2010	SGS1100510M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-GS1	6/7/2010	SGS1100607M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	7/15/2010	SGS1100715Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	12/20/2010	SGS1101220M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	1/25/2011	SGS1110125Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	2/16/2011	SGS1110216M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	3/7/2011	SGS1110307M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	3/8/2011	SGS1110308P	< 5 U	< 50 GU	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	4/29/2011	SGS1110429Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	5/2/2011	SGS1110502P	< 5 U	< 50 U		< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	5/11/2011	SGS1110511M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	6/13/2011	SGS1110613M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	7/20/2011	SGS1110720Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	8/8/2011	SGS1110808M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	10/27/2011	SGS1111027Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 GU	< 1 U	< 1 U
SW-GS1	11/17/2011	SGS1111117M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 JU	< 1 U	< 1 U
SW-GS1	12/19/2011	SGS1111219M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 HJU	< 2 HJU	< 1 HJU	< 1 HJU
SW-GS1	1/31/2012	SGS1120131Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	2/16/2012	SGS1120216M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	3/5/2012	SGS1120305P	< 10 U	< 5 U	< 50 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	3/12/2012	SGS1120312M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	4/16/2012	SGS1120416P	< 10 U	< 5 U	< 50 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	4/16/2012	SGS1120416Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	5/22/2012	SGS1120522M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	6/18/2012	SGS1120618M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	7/12/2012	SGS1120712Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	10/23/2012	SGS1121023Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 GU	< 1 U	< 5 U	< 1 U
SW-GS1	10/30/2012	SGS1121030P	< 10 U	< 5 U	< 50 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	11/13/2012	SGS1121113M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	12/6/2012	SGS1121206P	< 10 U	< 5 U	< 50 GU	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-GS1	12/13/2012	SGS1121213M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 JU
SW-GS1	1/4/2013	SGS1130104P	< 5 U	< 50 GU	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	1/23/2013	SGS1130123Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	2/12/2013	SGS1130212M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 DHU
SW-GS1	3/19/2013	SGS1130319M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	4/18/2013	SGS1130418Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	4/29/2013	SGS1130429P	< 5 U	< 50 U		< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	5/21/2013	SGS1130521M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	6/25/2013	SGS1130625M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	7/29/2013	SGS1130729Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	9/23/2013	SGS1130923P	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	9/25/2013	SGS1130925M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	10/24/2013	SGS1131024Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	11/14/2013	SGS1131114M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-GS1	12/17/2013	SGS1131217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	1/28/2000	SMC-00128Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-MC	2/25/2000	SMC-00225M	98-55-5	65-85-0	106-44-5	108-95-2	72-20-8	58-89-9	72-43-5	8001-35-2	94-75-7	93-76-5	93-72-1	88-85-7
SW-MC	3/28/2000	SMC-00328M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	
SW-MC	4/21/2000	SMC-00421Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	5/30/2000	SMC-00530M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	6/20/2000	SMC-00620M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	10/30/2000	SMC-00030Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	11/28/2000	SMC-00N28M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	12/28/2000	SMC-00D28M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	1/17/2001	SMC-01117Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	2/23/2001	SMC-01223M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	3/15/2001	SMC-01315M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	4/24/2001	SMC-01424Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	5/29/2001	SMC-01529M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	6/20/2001	SMC-01620M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	7/30/2001	SMC-01730Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	10/11/2001	SMC-01O11Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	11/8/2001	SMC-01N08M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	12/26/2001	SMC-01D26M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	1/29/2002	SMC-02129Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	2/20/2002	SMC-02220M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	3/20/2002	SMC-02320M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	4/22/2002	SMC-02422Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	5/14/2002	SMC-02514M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC Duplicate	5/14/2002	SMC-02514D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	6/17/2002	SMC-02617M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	11/20/2002	SMC-02N20Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	12/10/2002	SMC-02D10M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	1/16/2003	SMC-03116Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	2/26/2003	SMC-03226M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	3/10/2003	SMC-03310A	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	4/18/2003	SMC-03418Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U	
SW-MC	5/12/2003	SMC-03512M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U	
SW-MC	6/26/2003	SMC-03626M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U	
SW-MC	10/27/2003	SMC-03O27Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U	
SW-MC	11/17/2003	SMC-03N17M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U	
SW-MC	12/11/2003	SMC-03D11M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U	
SW-MC	1/30/2004	SMC-04130A	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	2/26/2004	SMC-04226M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	3/15/2004	SMC-04315M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	4/22/2004	SMC-04422Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	5/12/2004	SMC-04512M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	9/27/2004	SMC-04927Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	10/26/2004	SMC-04O26Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	11/23/2004	SMC-04N23M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	
SW-MC	12/20/2004	SMC-04D20M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-MC	1/20/2005	SMC-05120A					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-MC	2/25/2005	SMC-05225M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-MC	3/14/2005	SMC-05314M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-MC	4/28/2005	SMC-05428Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-MC	10/31/2005	SMC-051031M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	11/17/2005	SMC-051117Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	12/5/2005	SMC-051205M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 100 U	< 40 U	< 20 U	< 20 U
SW-MC	1/17/2006	SMC-060117A					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	2/16/2006	SMC-060216M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC Duplicate	2/16/2006	SMC-060216D					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	5	2	1	1
SW-MC	3/7/2006	SMC-060307M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	4/26/2006	SMC-060426Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	5/5/2006	SMC-060505M					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	6/7/2006	SMC-060607M					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	11/7/2006	SMC-061107Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	12/27/2006	SMC-061227M					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	1/19/2007	SMC-070119A					< 0.11 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	2/20/2007	SMC-070220M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	3/13/2007	SMC-070313M					< 0.11 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	4/17/2007	SMC-070417Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	5/21/2007	SMC-070521M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	6/5/2007	SMC-070605M					< 0.11 U	< 0.027 U	< 2.2 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	8/17/2007	SMC-070817Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	10/9/2007	SMC-071009Q					< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	11/28/2007	SMC-071128M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	12/17/2007	SMC-071217M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	1/17/2008	SMC-080117A					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	2/27/2008	SMC-080227M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	3/14/2008	SMC-080314M					< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	4/29/2008	SMC-080429Q					< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	5/29/2008	SMC-080529M					< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	6/13/2008	SMC-080613M					< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	11/7/2008	SMC-081107Q					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	12/17/2008	SMC-081217M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	1/27/2009	SMC-090127Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	2/17/2009	SMC-090217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	3/16/2009	SMC-090316M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	4/16/2009	SMC-090416Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	5/14/2009	SMC-090514M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	6/15/2009	SMC-090615M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC Duplicate	6/15/2009	SMC-090615D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	10/22/2009	SMC-091022Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	11/12/2009	SMC-091112M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	12/17/2009	SMC-091217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-MC	1/25/2010	SMC-100125Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-MC	2/22/2010	SMC-100222M	98-55-5	65-85-0	106-44-5	108-95-2	72-20-8	58-89-9	72-43-5	8001-35-2	94-75-7	93-76-5	93-72-1	88-85-7
SW-MC	3/9/2010	SMC-100309M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	4/14/2010	SMC-100414Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	5/11/2010	SMC-100511M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	6/10/2010	SMC-100610M	.1 U	.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	7/13/2010	SMC-100713Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	12/16/2010	SMC-101216M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	1/25/2011	SMC-110125Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	2/15/2011	SMC-110215M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	3/3/2011	SMC-110303M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	4/13/2011	SMC-110413Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	5/12/2011	SMC-110512M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	6/14/2011	SMC-110614M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	7/18/2011	SMC-110718Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	10/26/2011	SMC-111026Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 JU	<2 GU	<1 U	<1 U	<1 U	<1 U
SW-MC	11/16/2011	SMC-111116M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 JU	<2 JU	<1 U	<1 U	<1 U	<1 U
SW-MC	12/19/2011	SMC-111219M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 HJU	<2 HJU	<1 HJU	<1 HJU	<1 HJU	<1 HJU
SW-MC	1/31/2012	SMC-120131Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	2/16/2012	SMC-120216M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	3/14/2012	SMC-120314M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	4/19/2012	SMC-120419Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	5/24/2012	SMC-120524M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	6/19/2012	SMC-120619M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	7/12/2012	SMC-120712Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	10/25/2012	SMC-121025Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 GU	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	11/13/2012	SMC-121113M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	12/11/2012	SMC-121211M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U	<1 U	<1 U
SW-MC	1/23/2013	SMC-130123Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	2/12/2013	SMC-130212M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	3/18/2013	SMC-130318M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	4/17/2013	SMC-130417Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	5/21/2013	SMC-130521M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	6/25/2013	SMC-130625M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	9/25/2013	SMC-130925Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	10/23/2013	SMC-131023Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	11/13/2013	SMC-131113M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-MC	12/23/2013	SMC-131223M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-N1	1/28/2000	SN1-00128Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-N1	2/25/2000	SN1-00225M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-N1	3/28/2000	SN1-00328M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-N1	4/20/2000	SN1-00420Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-N1	5/30/2000	SN1-00530M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-N1	6/21/2000	SN1-00621M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-N1	7/26/2000	SN1-00726Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-N1	10/26/2000	SN1-00O26Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-N1	11/27/2000	SN1-00N27M	98-55-5	65-85-0	106-44-5	108-95-2	72-20-8	58-89-9	72-43-5	8001-35-2	94-75-7	93-76-5	93-72-1	88-85-7
SW-N1	12/28/2000	SN1-00D28M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	1/17/2001	SN1-01117Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	2/23/2001	SN1-01223M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	3/14/2001	SN1-01314M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	4/24/2001	SN1-01424Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	5/29/2001	SN1-01529M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	6/20/2001	SN1-01620M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	7/30/2001	SN1-01730Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	10/11/2001	SN1-01O11Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	11/8/2001	SN1-01N08M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	12/26/2001	SN1-01D26M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	1/29/2002	SN1-02129Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	2/20/2002	SN1-02220M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	3/20/2002	SN1-02320M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	4/22/2002	SN1-02422Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	5/14/2002	SN1-02514M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	6/17/2002	SN1-02617M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	7/31/2002	SN1-02731Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	11/20/2002	SN1-02N20Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	12/10/2002	SN1-02D10M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	1/16/2003	SN1-03116Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	2/26/2003	SN1-03226M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	3/10/2003	SN1-03310A	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	4/18/2003	SN1-03418Q	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U
SW-N1	5/12/2003	SN1-03512M	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U
SW-N1	6/25/2003	SN1-03625M	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U
SW-N1	10/17/2003	SN1-03O17Q	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U
SW-N1	11/17/2003	SN1-03N17M	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U
SW-N1	12/11/2003	SN1-03D11M	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U
SW-N1	1/30/2004	SN1-04130A	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	2/26/2004	SN1-04226M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	3/3/2004	SN1-04303P	< 16 U		< 3.3 U									
SW-N1	3/15/2004	SN1-04315M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	4/22/2004	SN1-04422Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	5/12/2004	SN1-04512M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	8/24/2004	SN1-04824P	< 16 U		< 3.3 U									
SW-N1	9/27/2004	SN1-04927Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	10/26/2004	SN1-04O26Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	11/23/2004	SN1-04N23M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	12/20/2004	SN1-04D20M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	12/29/2004	SN1-04D29P	< 16 U		< 3.3 U									
SW-N1	1/20/2005	SN1-05120A	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	1/20/2005	SN1-05120P	< 5 U	< 16 U	< 3.3 U									
SW-N1	2/24/2005	SN1-05224M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 2.0 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-N1	3/14/2005	SN1-05314M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	4/11/2005	SN1-05411Q	< 5 U	< 17 U		< 3.3 U								
SW-N1	4/28/2005	SN1-05428Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	5/26/2005	SN1-05526M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	6/17/2005	SN1-05617M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	7/8/2005	SN1-05708P	< 5 U	< 16 U		< 3.3 U								
SW-N1	7/26/2005	SN1-05726Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1 Duplicate	7/26/2005	SN1-05726D					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N1	10/28/2005	SN1-051028P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-N1	10/31/2005	SN1-051031M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	11/17/2005	SN1-051117Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	12/5/2005	SN1-051205M					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	1/17/2006	SN1-060117A					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	2/8/2006	SN1-060208P	< 9.6 U	< 48 U		< 19 U								
SW-N1	2/16/2006	SN1-060216M					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	3/23/2006	SN1-060323M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	4/21/2006	SN1-060421P	< 9.6 U	< 48 U		< 19 U								
SW-N1 Duplicate	4/21/2006	SN1-060421D	< 9.6 U	< 48 U		< 19 U								
SW-N1	4/25/2006	SN1-060425Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	5/5/2006	SN1-060505M					< 0.11 U	< 0.027 U	< 2.2 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	6/7/2006	SN1-060607M					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	10/17/2006	SN1-061017Q					< 0.096 UO	< 0.024 UO	< 1.9 UO	< 2.4 UO	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	11/2/2006	SN1-061102P	< 9.4 U	< 47 U	< 9.4 U	< 19 U								
SW-N1	11/7/2006	SN1-061107M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	12/22/2006	SN1-061222M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	1/19/2007	SN1-070119A					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	2/20/2007	SN1-070220M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	3/7/2007	SN1-070307P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-N1	3/13/2007	SN1-070313M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	4/17/2007	SN1-070417Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	5/21/2007	SN1-070521M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	6/5/2007	SN1-070605M					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	8/17/2007	SN1-070817Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1 Duplicate	8/17/2007	SN1-070817D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	10/9/2007	SN1-071009Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	11/27/2007	SN1-071127M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	12/6/2007	SN1-071206M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	1/17/2008	SN1-080117A					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	2/27/2008	SN1-080227M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	3/14/2008	SN1-080314M					< 0.11 U	< 0.027 U	< 2.1 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	4/29/2008	SN1-080429Q					< 0.11 U	< 0.027 U	< 2.2 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	5/29/2008	SN1-080529M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1 Duplicate	5/29/2008	SN1-080529D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	6/13/2008	SN1-080613M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	8/26/2008	SN1-080826Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-N1	9/24/2008	SN1-080924M	98-55-5	65-85-0	106-44-5	108-95-2	72-20-8	58-89-9	72-43-5	8001-35-2	94-75-7	93-76-5	93-72-1	88-85-7
SW-N1	11/7/2008	SN1-081107M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	12/17/2008	SN1-081217M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	1/27/2009	SN1-090127QKC					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	1/27/2009	SN1-090127QPA					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	2/17/2009	SN1-090217M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	3/16/2009	SN1-090316M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	4/15/2009	SN1-090415Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	5/14/2009	SN1-090514M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	6/15/2009	SN1-090615M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	10/22/2009	SN1-091022Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	11/12/2009	SN1-091112M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	12/17/2009	SN1-091217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	1/21/2010	SN1-100121Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	2/22/2010	SN1-100222M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	3/9/2010	SN1-100309M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	4/13/2010	SN1-100413Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1 Duplicate	4/13/2010	SN1-100413D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	5/10/2010	SN1-100510M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	6/8/2010	SN1-100608M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	7/13/2010	SN1-100713Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	12/16/2010	SN1-101216M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	1/24/2011	SN1-110124Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	2/14/2011	SN1-110214M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	3/2/2011	SN1-110302M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	4/13/2011	SN1-110413Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	5/12/2011	SN1-110512M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	6/14/2011	SN1-110614M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1 Duplicate	6/14/2011	SN1-110614D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	7/18/2011	SN1-110718Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	8/9/2011	SN1-110809M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	9/26/2011	SN1-110926M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N1	10/25/2011	SN1-111025Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 GU	< 1 U	< 1 U
SW-N1	11/16/2011	SN1-111116M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 JU	< 1 U	< 1 U
SW-N1	12/15/2011	SN1-111215M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 HJU	< 2 HJU	< 1 HJU	< 1 HJU
SW-N1	2/14/2012	SN1-120214M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N1	3/13/2012	SN1-120313M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N1	4/18/2012	SN1-120418Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N1	5/23/2012	SN1-120523M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N1	6/18/2012	SN1-120618M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N1	7/12/2012	SN1-120712Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N1	10/24/2012	SN1-121024Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 GU	< 1 U	< 5 U	< 1 U
SW-N1	11/13/2012	SN1-121113M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N1	12/10/2012	SN1-121210M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N1	1/22/2013	SN1-130122Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol 98-55-5 (ug/L)	Benzoic Acid 65-85-0 (ug/L)	4-Methyl-phenol 106-44-5 (ug/L)	Phenol 108-95-2 (ug/L)	Endrin 72-20-8 (ug/L)	Lindane 58-89-9 (ug/L)	Methoxy-chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	2,4-D 94-75-7 (ug/L)	2,4,5-T 93-76-5 (ug/L)	2,4,5-TP 93-72-1 (ug/L)	Dinoseb 88-85-7 (ug/L)
SW-N1	2/11/2013	SN1-130211M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 DHU
SW-N1	3/19/2013	SN1-130319M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N1	4/16/2013	SN1-130416Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N1	4/16/2013	SN1-130416D	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N1	5/20/2013	SN1-130520M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N1	6/25/2013	SN1-130625M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N1	9/24/2013	SN1-130924Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N1	10/23/2013	SN1-131023Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N1	11/12/2013	SN1-131112M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N1	12/18/2013	SN1-131218M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-N4	1/28/2000	SN4-00128Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	2/25/2000	SN4-00225M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	3/28/2000	SN4-00328M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	4/20/2000	SN4-00420Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4 Duplicate	4/20/2000	SN4-00420D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	5/30/2000	SN4-00530M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	6/21/2000	SN4-00621M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	10/26/2000	SN4-00026Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	11/27/2000	SN4-00N27M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	12/28/2000	SN4-00D28M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	1/17/2001	SN4-01117Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	2/23/2001	SN4-01223M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	3/14/2001	SN4-01314M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	4/24/2001	SN4-01424Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	5/29/2001	SN4-01529M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	6/20/2001	SN4-01620M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4 Duplicate	6/20/2001	SN4-01620D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	10/11/2001	SN4-01O11Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	11/8/2001	SN4-01N08M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	12/26/2001	SN4-01D26M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 UO	<2.0 UO	<1.0 UO	<1.0 UO
SW-N4	1/29/2002	SN4-02129Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4 Duplicate	1/29/2002	SN4-02129D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	2/20/2002	SN4-02220M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	3/20/2002	SN4-02320M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	4/22/2002	SN4-02422Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	5/14/2002	SN4-02514M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	6/17/2002	SN4-02617M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	11/19/2002	SN4-02N19Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	12/9/2002	SN4-02D09M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	1/16/2003	SN4-03116Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	2/26/2003	SN4-03226M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	3/10/2003	SN4-03310A	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-N4	4/18/2003	SN4-03418Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-N4	5/12/2003	SN4-03512M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-N4	6/25/2003	SN4-03625M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-N4	10/17/2003	SN4-03O17Q	98-55-5	65-85-0	106-44-5	108-95-2	72-20-8	58-89-9	72-43-5	8001-35-2	94-75-7	93-76-5	93-72-1	88-85-7
SW-N4	11/17/2003	SN4-03N17M	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 2 U	< 1 U	< 1 U
SW-N4	12/11/2003	SN4-03D11M	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	1/30/2004	SN4-04130A	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	2/26/2004	SN4-04226M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	3/15/2004	SN4-04315M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	4/22/2004	SN4-04422Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	5/12/2004	SN4-04512M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	6/29/2004	SN4-04629M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	9/27/2004	SN4-04927Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	10/26/2004	SN4-04O26Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	11/23/2004	SN4-04N23M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	12/20/2004	SN4-04D20M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	1/20/2005	SN4-05120A	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4 Duplicate	1/20/2005	SN4-05120D	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	2/24/2005	SN4-05224M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	3/14/2005	SN4-05314M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	4/28/2005	SN4-05428Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	5/26/2005	SN4-05526M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	6/17/2005	SN4-05617M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.0 U	< 2.5 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-N4	10/31/2005	SN4-051031M	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	11/17/2005	SN4-051117Q	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	12/5/2005	SN4-051205M	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	1/17/2006	SN4-060117A	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4 Duplicate	1/17/2006	SN4-060117D	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	2/16/2006	SN4-060216M	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	3/23/2006	SN4-060323M	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	4/25/2006	SN4-060425Q	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	5/5/2006	SN4-060505M	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	6/7/2006	SN4-060607M	< 0.095 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	10/17/2006	SN4-061017Q	< 0.096 UO	< 0.024 UO	< 1.9 UO	< 1.9 UO	< 2.4 UO	< 2.4 UO	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	11/7/2006	SN4-061107M	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	12/26/2006	SN4-061226M	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	1/19/2007	SN4-070119A	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	2/20/2007	SN4-070220M	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	3/13/2007	SN4-070313M	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	4/17/2007	SN4-070417Q	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	5/21/2007	SN4-070521M	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	6/5/2007	SN4-070605M	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	6/5/2007	SN4-070605P	< 9.7 U	< 49 U	< 9.7 U	< 19 U			< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	9/17/2007	SN4-070917P	< 9.8 U	< 49 U	< 9.8 U	< 20 U			< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	10/9/2007	SN4-071009Q	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	11/27/2007	SN4-071127M	< 0.097 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	12/17/2007	SN4-071217M	< 0.096 U	< 0.024 U	< 1.9 U	< 1.9 U	< 2.4 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-N4	1/17/2008	SN4-080117A	< 0.099 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-N4 Duplicate	1/17/2008	SN4-080117D					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	2/27/2008	SN4-080227M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	3/10/2008	SN4-080310P	< 9.4 U	< 47 U	< 9.4 U	< 19 U								
SW-N4	3/14/2008	SN4-080314M					< 0.11 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	4/29/2008	SN4-080429Q					< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	5/27/2008	SN4-080527P	< 10 U	< 51 U	< 10 U	< 20 U								
SW-N4	5/29/2008	SN4-080529M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	6/13/2008	SN4-080613M					< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	9/5/2008	SN4-080905P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-N4	9/25/2008	SN4-080925Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	10/16/2008	SN4-081016P	< 9.5 U	< 48 U	< 9.5 U	< 19 U								
SW-N4	10/17/2008	SN4-081017Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 UP	< 2 UP	< 1 U	< 1 U
SW-N4	10/17/2008	SN1-081017Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 UP	< 2 UP	< 1 U	< 1 UP
SW-N4	11/7/2008	SN4-081107M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	12/17/2008	SN4-081217M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	1/27/2009	SN4-090127QKC					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	1/27/2009	SN4-090127QPA					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	2/17/2009	SN4-090217M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	3/16/2009	SN4-090316M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	3/31/2009	SN4-090331P	< 9.5 U	< 48 U	< 9.5 U	< 19 U								
SW-N4	4/15/2009	SN4-090415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	4/17/2009	SN4-090417P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-N4	5/14/2009	SN4-090514M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	5/14/2009	SN4-090514T					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	6/15/2009	SN4-090615M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	10/22/2009	SN4-091022Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	10/23/2009	SN4-091023P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-N4	11/12/2009	SN4-091112M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	12/17/2009	SN4-091217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	1/21/2010	SN4-100121Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	2/22/2010	SN4-100222M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	3/9/2010	SN4-100309M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	3/11/2010	SN4-100311P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-N4	4/13/2010	SN4-100413Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	5/5/2010	SN4-100510P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-N4	5/11/2010	SN4-100511M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	6/8/2010	SN4-100608M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	7/13/2010	SN4-100713Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	12/16/2010	SN4-101216M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	1/24/2011	SN4-110124Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4 Duplicate	1/24/2011	SN4-110124D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	2/14/2011	SN4-110214M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	3/2/2011	SN4-110302M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	3/8/2011	SN4-110308P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-N4	4/13/2011	SN4-110413Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-N4 Duplicate	4/13/2011	SN4-110413D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	5/2/2011	SN4-110502P	< 5 U	< 50 U		< 4 U								
SW-N4	5/17/2011	SN4-110517M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	6/14/2011	SN4-110614M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	7/18/2011	SN4-110718Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	10/25/2011	SN4-111025Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 GU	< 1 U	< 1 U
SW-N4 Duplicate	10/25/2011	SN4-111025D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 GU	< 1 U	< 1 U
SW-N4	11/16/2011	SN4-111116M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 JU	< 1 U	< 1 U
SW-N4	12/15/2011	SN4-111215M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 HJU	< 2 HJU	< 1 HJU	< 1 HJU
SW-N4	2/14/2012	SN4-120214M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	3/5/2012	SN4-120305P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-N4	3/13/2012	SN4-120313M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	4/16/2012	SN4-120416P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-N4	4/18/2012	SN4-120418Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	5/23/2012	SN4-120523M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	6/18/2012	SN4-120618M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	7/12/2012	SN4-120712Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	10/24/2012	SN4-121024Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	11/13/2012	SN4-121113M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	12/6/2012	SN4-121206P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-N4	12/10/2012	SN4-121210M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-N4	1/4/2013	SN4-130104P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-N4	1/22/2013	SN4-130122Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4 Duplicate	2/12/2013	SN4-130212D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 DHU
SW-N4	2/12/2013	SN4-130212M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 DHU
SW-N4	3/19/2013	SN4-130319M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	4/16/2013	SN4-130416Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	4/29/2013	SN4-130429P	< 5 U	< 50 U		< 4 U								
SW-N4	5/20/2013	SN4-130520M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	6/25/2013	SN4-130625M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	9/23/2013	SN4-130923P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-N4	9/24/2013	SN4-130924Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	9/24/2013	SN4-130924D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	10/23/2013	SN4-131023Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	11/12/2013	SN4-131112M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-N4	12/18/2013	SN4-131218M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	1/27/2000	SS1-00127Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S1	2/24/2000	SS1-00224M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S1	3/28/2000	SS1-00328M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S1	4/20/2000	SS1-00420Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S1	5/30/2000	SS1-00530M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S1	6/20/2000	SS1-00620M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S1	12/27/2000	SS1-00D27Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S1	1/16/2001	SS1-01116Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S1	2/22/2001	SS1-01222M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-S1	3/14/2001	SS1-01314M	98-55-5	65-85-0	106-44-5	108-95-2	72-20-8	58-89-9	72-43-5	8001-35-2	94-75-7	93-76-5	93-72-1	88-85-7
SW-S1	4/23/2001	SS1-01423Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	5/25/2001	SS1-01525M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	6/19/2001	SS1-01619M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	11/9/2001	SS1-01N09Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	12/26/2001	SS1-01D26M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 UO	<2.0 UO	<1.0 UO	<1.0 UO
SW-S1	1/28/2002	SS1-02128Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	2/19/2002	SS1-02219M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	3/18/2002	SS1-02318M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	4/19/2002	SS1-02419Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	5/14/2002	SS1-02514M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	1/15/2003	SS1-03115Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	2/26/2003	SS1-03226M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	3/10/2003	SS1-03310A	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	4/17/2003	SS1-03417Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S1 Duplicate	4/17/2003	SS1-03417D	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S1	5/9/2003	SS1-03509M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S1	10/27/2003	SS1-03O27Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S1	11/18/2003	SS1-03N18M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S1	11/21/2003	SS3-03N21Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S1	12/11/2003	SS1-03D11M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S1	1/30/2004	SS1-04130A	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	2/25/2004	SS1-04225M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	3/15/2004	SS1-04315M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	4/22/2004	SS1-04422Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	5/12/2004	SS1-04512M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1 Duplicate	5/12/2004	SS1-04512D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	10/25/2004	SS1-04O25Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	11/23/2004	SS1-04N23M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	12/20/2004	SS1-04D20M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	1/19/2005	SS1-05119A	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	2/24/2005	SS1-05224M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 UO	<2.0 UO	<1.0 UO	<1.0 UO
SW-S1 Duplicate	2/24/2005	SS1-05224D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 UO	<2.0 UO	<1.0 UO	<1.0 UO
SW-S1	3/11/2005	SS1-05311M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	4/27/2005	SS1-05427Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	5/26/2005	SS1-05526M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	6/10/2005	SS1-05610M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S1	10/31/2005	SS1-051031M	<0.096 U	<0.024 U	<1.9 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<1 U	<1 U
SW-S1	11/16/2005	SS1-051116Q	<0.098 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<1.9 U	<2.4 U	<5 U	<2 U	<1 U	<1 U
SW-S1	12/5/2005	SS1-051205M	<0.095 U	<0.024 U	<1.9 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<1 U	<1 U
SW-S1	1/17/2006	SS1-060117A	<0.096 U	<0.024 U	<1.9 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<1 U	<1 U
SW-S1	2/15/2006	SS1-060215M	<0.098 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<1.9 U	<2.4 U	<5 U	<2 U	<1 U	<1 U
SW-S1	3/22/2006	SS1-060322M	<0.096 U	<0.024 U	<1.9 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<1 U	<1 U
SW-S1	4/25/2006	SS1-060425Q	<0.095 U	<0.024 U	<1.9 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<1 U	<1 U
SW-S1	5/4/2006	SS1-060504M	<0.095 U	<0.024 U	<1.9 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<1 U	<1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol 98-55-5 (ug/L)	Benzoic Acid 65-85-0 (ug/L)	4-Methyl-phenol 106-44-5 (ug/L)	Phenol 108-95-2 (ug/L)	Endrin 72-20-8 (ug/L)	Lindane 58-89-9 (ug/L)	Methoxy-chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	2,4-D 94-75-7 (ug/L)	2,4,5-T 93-76-5 (ug/L)	2,4,5-TP 93-72-1 (ug/L)	Dinoseb 88-85-7 (ug/L)
SW-S1	6/6/2006	SS1-060606M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	11/7/2006	SS1-061107Q					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	12/15/2006	SS1-061215M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	1/19/2007	SS1-070119A					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	2/21/2007	SS1-070221M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	3/19/2007	SS1-070319M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	3/20/2007	SS1-070320M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	4/18/2007	SS1-070418Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	5/22/2007	SS1-070522M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	6/5/2007	SS1-070605M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	11/15/2007	SS1-071115Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	12/5/2007	SS1-071205M					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	1/17/2008	SS1-080117A					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	2/26/2008	SS1-080226M					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	3/13/2008	SS1-080313M					< 0.11 U	< 0.027 U	< 2.2 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	4/29/2008	SS1-080429Q					< 0.11 U	< 0.027 U	< 2.1 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	5/28/2008	SS1-080528M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	6/12/2008	SS1-080612M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	11/10/2008	SS1-081110Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	12/17/2008	SS1-081217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	1/27/2009	SS1-090127QPA					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	2/19/2009	SS1-090219M					< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	3/16/2009	SS1-090316M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	4/15/2009	SS1-090415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	4/17/2009	SGS1090417P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-S1	5/12/2009	SS1-090512M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	10/29/2009	SS1-091029Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	11/16/2009	SS1-091116M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	12/17/2009	SS1-091217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	1/25/2010	SS1-100125Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	2/23/2010	SS1-100223M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	3/8/2010	SS1-100308M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	4/15/2010	SS1-100415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	4/22/2010	SS1-100422Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	5/10/2010	SS1-100510M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	6/7/2010	SS1-100607M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1 Duplicate	6/7/2010	SS1-100607D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	7/15/2010	SS1-100715Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	12/20/2010	SS1-101220M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1 Duplicate	12/20/2010	SS1-101220D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	1/25/2011	SS1-110125Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	2/16/2011	SS1-110216M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	3/7/2011	SS1-110307M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	4/29/2011	SS1-110429Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S1	5/10/2011	SS1-110510M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-S1	5/12/2011	SS1-110512M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S1	6/13/2011	SS1-110613M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S1	11/17/2011	SS1-111117M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 JU	<2 JU	<2 JU	<1 U	<1 U
SW-S1 Duplicate	11/17/2011	SS1-111117D	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 JU	<2 JU	<2 JU	<1 U	<1 U
SW-S1	12/19/2011	SS1-111219M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 HJU	<2 HJU	<2 HJU	<1 HJU	<1 HJU
SW-S1	1/26/2012	SS1-120126Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	2/14/2012	SS1-120214M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	3/12/2012	SS1-120312M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	4/17/2012	SS1-120417Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	4/26/2012	SS1-120426M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	5/22/2012	SS1-120522M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	6/18/2012	SS1-120618M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	7/12/2012	SS1-120712Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	11/13/2012	SS1-121113Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 U
SW-S1	12/13/2012	SS1-121213M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 JU
SW-S1 Duplicate	12/13/2012	SS1-121213D	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<1 U	<5 U	<1 JU
SW-S1	1/23/2013	SS1-130123Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S1	2/12/2013	SS1-130212M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 DHU
SW-S1	3/19/2013	SS1-130319M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S1	4/18/2013	SS1-130418Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S1	5/21/2013	SS1-130521M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S1	10/23/2013	SS1-131023Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S1	11/14/2013	SS1-131114M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S1	12/17/2013	SS1-131217M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S2	1/27/2000	SS2-00127Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	2/24/2000	SS2-00224M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	3/28/2000	SS2-00328M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2 Duplicate	3/28/2000	SS2-00328D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	4/20/2000	SS2-00420Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	5/30/2000	SS2-00530M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	6/20/2000	SS2-00620M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	10/30/2000	SS2-00030Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	11/28/2000	SS2-00N28M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	11/28/2000	SS2B00N28M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	12/27/2000	SS2-00D27M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	1/16/2001	SS2-01116Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2 Duplicate	1/16/2001	SS2-01116D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	2/22/2001	SS2-01222M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	3/14/2001	SS2-01314M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	4/23/2001	SS2-01423Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	5/25/2001	SS2-01525M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	6/19/2001	SS2-01619M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	11/9/2001	SS2-01N09Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S2	12/26/2001	SS2-01D26M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 UO	<2.0 UO	<2.0 UO	<1.0 UO	<1.0 UO
SW-S2	1/28/2002	SS2-02128Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-S2	2/19/2002	SS2-02219M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	3/18/2002	SS2-02318M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	4/19/2002	SS2-02419Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	5/14/2002	SS2-02514M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	11/19/2002	SS2-02N19Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	1/15/2003	SS2-03115Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	2/26/2003	SS2-03226M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	3/10/2003	SS2-03310A	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	4/17/2003	SS2-03417Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	5/9/2003	SS2-03509M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	6/26/2003	SS2-03626M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	10/27/2003	SS2-03O27Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	11/18/2003	SS2-03N18M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	12/11/2003	SS2-03D11M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	1/30/2004	SS2-04130A	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	2/25/2004	SS2-04225M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	3/3/2004	SS2-04303P	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	3/15/2004	SS2-04315M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2 Duplicate	3/15/2004	SS2-04315D	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	4/22/2004	SS2-04422Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	5/12/2004	SS2-04512M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	9/1/2004	SS2-04901P	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	9/9/2004	SS2-04909P	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	9/27/2004	SS2-04927Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	10/25/2004	SS2-04O25Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	11/23/2004	SS2-04N23M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	12/20/2004	SS2-04D20M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	12/29/2004	SS2-04D29P	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	1/19/2005	SS2-05119A	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	1/20/2005	SS2-05120P	< 5 U	< 16 U	< 3.3 U	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	2/24/2005	SS2-05224M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	3/11/2005	SS2-05311M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	4/11/2005	SS2-05411Q	< 5 U	< 16 U	< 3.2 U	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	4/27/2005	SS2-05427Q	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	5/26/2005	SS2-05526M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	6/10/2005	SS2-05610M	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	7/8/2005	SS2-05708P	< 5 U	< 16 U	< 3.2 U	< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-S2	9/19/2005	SS2-05919M	< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	10/28/2005	SS2-051028P	< 9.6 U	< 48 U	< 9.6 U	< 19 U	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-S2	10/31/2005	SS2-051031M	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	11/16/2005	SS2-051116Q	< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	12/5/2005	SS2-051205M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	1/17/2006	SS2-060117A	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	2/8/2006	SS2-060208P	< 9.7 U	< 49 U	< 19 U	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-S2	2/15/2006	SS2-060215M	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-S2	3/22/2006	SS2-060322M	< 9.5 U	< 48 U	< 19 U	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	4/21/2006	SS2-060421P												
SW-S2	4/26/2006	SS2-060426Q				< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	5/4/2006	SS2-060504M				< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	6/6/2006	SS2-060606M				< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	11/2/2006	SS2-061102P	< 9.4 U	< 47 U	< 9.4 U	< 19 U								
SW-S2	11/7/2006	SS2-061107Q				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2 Duplicate	11/7/2006	SS2-061107D				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	12/15/2006	SS2-061215M				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	1/18/2007	SS2-070118P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-S2	1/19/2007	SS2-070119A				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	2/21/2007	SS2-070221M				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	3/19/2007	SS2-070319M				< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	4/18/2007	SS2-070418Q				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	5/22/2007	SS2-070522M				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	10/9/2007	SS2-071009Q				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	11/20/2007	SS2-071120M				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	12/14/2007	SS2-071214M				< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	1/17/2008	SS2-080117A				< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	2/26/2008	SS2-080226M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	3/13/2008	SS2-080313M				< 0.11 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	4/29/2008	SS2-080429Q				< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	5/28/2008	SS2-080528M				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	5/28/2008	SW2-080528M				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	6/12/2008	SS2-080612M				< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	11/10/2008	SS2-081110Q				< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	12/17/2008	SS2-081217M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	1/27/2009	SS2-090127QKC				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	1/27/2009	SS2-090127QPA				< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	2/19/2009	SS2-090219M				< 0.11 U	< 0.027 U	< 2.1 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	3/16/2009	SS2-090316M				< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	4/15/2009	SS2-090415Q				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	5/12/2009	SS2-090512M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	10/21/2009	SS2-091021Q				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	11/16/2009	SS2-091116M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	12/17/2009	SS2-091217M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	1/25/2010	SS2-100125Q				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	2/23/2010	SS2-100223M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	3/8/2010	SS2-100308M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	4/15/2010	SS2-100415Q				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	5/10/2010	SS2-100510M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	6/3/2010	SS2-100603M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	7/15/2010	SS2-100715Q				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	12/20/2010	SS2-101220M				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	
SW-S2	1/25/2011	SS2-110125Q				< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol 98-55-5 (ug/L)	Benzoic Acid 65-85-0 (ug/L)	4-Methyl-phenol 106-44-5 (ug/L)	Phenol 108-95-2 (ug/L)	Endrin 72-20-8 (ug/L)	Lindane 58-89-9 (ug/L)	Methoxy-chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	2,4-D 94-75-7 (ug/L)	2,4,5-T 93-76-5 (ug/L)	2,4,5-TP 93-72-1 (ug/L)	Dinoseb 88-85-7 (ug/L)
SW-S2	2/16/2011	SS2-110216M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-S2	3/7/2011	SS2-110307M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2 Duplicate	3/7/2011	SS1-110307D	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	4/29/2011	SS2-110429Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	5/10/2011	SS2-110510M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	6/13/2011	SS2-110613M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	10/26/2011	SS2-111026Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 JU	<2 GU	<1 U	<1 U
SW-S2	11/17/2011	SS2-111117M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 JU	<2 JU	<1 U	<1 U
SW-S2	12/19/2011	SS2-111219M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 HJU	<2 HJU	<1 HJU	<1 HJU
SW-S2	1/26/2012	SS2-120126Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2	2/14/2012	SS2-120214M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2	3/12/2012	SS2-120312M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2	4/17/2012	SS2-120417Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2	5/22/2012	SS2-120522M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2	6/18/2012	SS2-120618M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2 Duplicate	6/18/2012	SS2-120618D	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2	7/12/2012	SS2-120712Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2	10/23/2012	SS2-121023Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 GU	<1 U	<5 U	<1 U
SW-S2	10/24/2012	SS2-121024F	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 GU	<1 U	<5 U	<1 U
SW-S2	11/13/2012	SS2-121113M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 U
SW-S2	12/13/2012	SS2-121213M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<1 U	<5 U	<1 JU
SW-S2	1/23/2013	SS2-130123Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	2/12/2013	SS2-130212M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 DHU
SW-S2	3/19/2013	SS2-130319M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	4/18/2013	SS2-130418Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	5/21/2013	SS2-130521M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	9/25/2013	SS2-130925Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	10/23/2013	SS2-131023Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	11/14/2013	SS2-131114M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S2	12/17/2013	SS2-131217M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U
SW-S3	1/28/2000	SS3-00128Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	2/24/2000	SS3-00224M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	3/28/2000	SS3-00328M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	4/20/2000	SS3-00420Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	5/30/2000	SS3-00530M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	6/20/2000	SS3-00620M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	1/16/2001	SS3-01116Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	2/22/2001	SS3-01222M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	3/14/2001	SS3-01314M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	4/25/2001	SS3-01425Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	5/25/2001	SS3-01525M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	6/19/2001	SS3-01619M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	11/9/2001	SS3-01N09Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	12/26/2001	SS3-01D26M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	1/28/2002	SS3-02128Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<1.0 U	<1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol 98-55-5 (ug/L)	Benzoic Acid 65-85-0 (ug/L)	4-Methyl-phenol 106-44-5 (ug/L)	Phenol 108-95-2 (ug/L)	Endrin 72-20-8 (ug/L)	Lindane 58-89-9 (ug/L)	Methoxy-chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	2,4-D 94-75-7 (ug/L)	2,4,5-T 93-76-5 (ug/L)	2,4,5-TP 93-72-1 (ug/L)	Dinoseb 88-85-7 (ug/L)
SW-S3	2/19/2002	SS3-02219M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	4/19/2002	SS3-02419Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	5/15/2002	SS3-02515M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	6/17/2002	SS3-02617M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	1/16/2003	SS3-03116Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	2/26/2003	SS3-03226M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3 Duplicate	2/26/2003	SS3-03226D	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	3/10/2003	SS3-03310A	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	4/17/2003	SS3-03417Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	5/9/2003	SS3-03509M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	12/11/2003	SS3-03D11M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	2/25/2004	SS3-04225A	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	3/15/2004	SS3-04315M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	4/22/2004	SS3-04422Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	5/12/2004	SS3-04512M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	11/23/2004	SS3-04N23Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	12/20/2004	SS3-04D20M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	1/20/2005	SS3-05120A	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	2/24/2005	SS3-05224M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 UO	<2.0 UO	<2.0 UO	<1.0 UO	<1.0 UO
SW-S3	4/27/2005	SS3-05427Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	5/26/2005	SS3-05526M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	6/10/2005	SS3-05610M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.0 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-S3	11/16/2005	SS3-051116Q	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	12/5/2005	SS3-051205M	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	1/17/2006	SS3-060117A	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	2/15/2006	SS3-060215M	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	3/22/2006	SS3-060322M	<0.097 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	4/26/2006	SS3-060426Q	<0.095 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	5/4/2006	SS3-060504M	<0.095 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	6/6/2006	SS3-060606M	<0.095 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	11/7/2006	SS3-061107Q	<0.099 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	12/26/2006	SS3-061226M	<0.097 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	1/19/2007	SS3-070119A	<0.097 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	2/22/2007	SS3-070222M	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	3/19/2007	SS3-070319M	<0.097 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	4/18/2007	SS3-070418Q	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<1.9 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	5/22/2007	SS3-070522M	<0.098 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	12/3/2007	SS3-071203Q	<0.1 U	<0.026 U	<2.1 U	<2.6 U	<2.6 U	<2.1 U	<2.6 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	3/16/2009	SS3-090316Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	4/15/2009	SS3-090415Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	1/25/2011	SS3-110125Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	2/16/2011	SS3-110216M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	3/7/2011	SS3-110307M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	4/29/2011	SS3-110429Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-S3	5/12/2011	SS3-110512M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-SL3	3/12/2012	SS3-120312Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	1/7/2008	SSL3080107A					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	1/17/2008	SSL3080117P	< 9.7 U	< 49 U	< 9.7 U	< 19 U								
SW-SL3	2/13/2008	SSL3080213P	< 9.8 U	< 49 U	< 9.8 U	< 20 U								
SW-SL3	2/26/2008	SSL3080226M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	3/11/2008	SSL3080311P	< 11 U	< 53 U	< 11 U	< 21 U								
SW-SL3	3/13/2008	SSL3080313M					< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	4/17/2008	SSL3080417P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SL3	4/29/2008	SSL3080429Q					< 0.11 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	5/6/2008	SSL3080506P	< 11 U	< 54 U	< 11 U	< 22 U								
SW-SL3	5/28/2008	SSL3080528M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	6/12/2008	SSL3080612M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	6/16/2008	SSL3080616P	< 9.5 U	< 48 U	< 9.5 U	< 19 U								
SW-SL3	8/22/2008	SSL3080822P	< 9.8 U	< 49 U	< 9.8 U	< 20 U								
SW-SL3	8/25/2008	SSL3080825Q					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	9/26/2008	SSL3080926P	< 9.8 U	< 49 U	< 9.8 U	< 20 U								
SW-SL3	10/17/2008	SSL3081017Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 UP	< 2 UP	< 1 U	< 1 U
SW-SL3	10/23/2008	SSL3081023P	< 10 U	< 51 U	< 10 U	< 20 U								
SW-SL3	11/7/2008	SSL3081107M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	11/13/2008	SSL3081113P	< 9.9 U	< 50 U	< 9.9 U	< 20 U								
SW-SL3	12/17/2008	SSL3081217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 UP	< 1 U
SW-SL3	12/22/2008	SSL3081222P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	1/27/2009	SSL3090127QKC					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	1/27/2009	SSL3090127QPA					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	1/28/2009	SSL3090128P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SL3	1/28/2009	SSL3090128PKC	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	2/18/2009	SSL3090218P	< 11 U	< 54 U	< 11 U	< 22 U								
SW-SL3	2/19/2009	SSL3090219M					< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	3/16/2009	SSL3090316M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	3/25/2009	SSL3090325P	< 4.9 U	< 24 U	< 4.9 U	< 9.7 U								
SW-SL3	4/15/2009	SSL3090415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	4/22/2009	SSL3090422P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	5/14/2009	SSL3090514M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	5/26/2009	SSL3090526P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	9/30/2009	SSL3090930P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	10/20/2009	SSL3091020P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	10/21/2009	SSL3091021Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	11/9/2009	SSL3091109P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	11/16/2009	SSL3091116M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	12/16/2009	SSL3091216P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	12/16/2009	SSL3091216P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	12/17/2009	SSL3091217M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	1/25/2010	SSL3100125P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	1/28/2010	SSL3100128Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	2/23/2010	SSL3100223M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-SL3	2/24/2010	SSL3100224P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	3/8/2010	SSL3100308M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	3/10/2010	SSL3100310P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SL3	4/15/2010	SSL3100415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	4/26/2010	SSL3100426P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SL3	5/10/2010	SSL3100510M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	5/27/2010	SSL3100527P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SL3	6/7/2010	SSL3100607M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	6/14/2010	SSL3100614P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SL3	12/20/2010	SSL3101220M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	12/22/2010	SSL3101222P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	1/25/2011	SSL3110125Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	1/25/2011	SSL3110125P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	2/16/2011	SSL3110216M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	2/16/2011	SSL3110216P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	3/3/2011	SSL3110303P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SL3	3/7/2011	SSL3110307M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	3/8/2011	SSL3110308P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SL3	4/11/2011	SSL3110411P	< 5 U	< 50 U		< 4 U								
SW-SL3	4/29/2011	SSL3110429Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	5/2/2011	SSL3110502P	< 5 U	< 50 U		< 4 U								
SW-SL3	5/10/2011	SSL3110510M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	5/11/2011	SSL3110511P	< 5 U	< 50 GU		< 4 U								
SW-SL3	6/13/2011	SSL3110613M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	6/21/2011	SSL3110621P	< 5 U	< 50 U		< 4 U								
SW-SL3	7/14/2011	SSL3110714P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SL3	8/23/2011	SSL3110823P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	9/19/2011	SSL3110919Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	10/27/2011	SSL3111027Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 GU	< 1 U	< 1 U
SW-SL3	11/17/2011	SSL3111117M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 JU	< 2 JU	< 1 U	< 1 U
SW-SL3	12/19/2011	SSL3111219M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 HJU	< 2 HJU	< 1 HJU	< 1 HJU
SW-SL3	1/24/2012	SSL3120124Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	1/24/2012	SSL3120124P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	2/16/2012	SSL3120216M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	2/16/2012	SSL3120216P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	3/5/2012	SSL3120305P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	3/12/2012	SSL3120312M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3 Duplicate	3/12/2012	SSL3120312D					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	3/14/2012	SSL3120314P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	3/14/2012	SSL3120314F	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	4/16/2012	SSL3120416P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	4/16/2012	SSL3120416Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	4/19/2012	SSL3120419P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	5/22/2012	SSL3120522M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	5/24/2012	SSL3120524P	< 10 U	< 5 U	< 50 U	< 4 U								

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-SL3	6/18/2012	SSL3120618M	< 10 U	< 5 U	< 50 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	6/19/2012	SSL3120619P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3 Duplicate	6/19/2012	SSL3120619D	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	10/23/2012	SSL3121023Q	< 10 U	< 5 U	< 50 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 GU	< 1 U	< 5 U	< 1 U
SW-SL3	10/30/2012	SSL3121030P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SL3	11/5/2012	SSL3121105P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SL3	11/13/2012	SSL3121113M	< 10 U	< 5 U	< 50 GU	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	12/6/2012	SSL3121206P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SL3	12/11/2012	SSL3121211P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SL3 Duplicate	12/11/2012	SSL3121211D	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SL3	12/13/2012	SSL3121213M	< 5 U	< 50 GU	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-SL3	1/4/2013	SSL3130104P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SL3	1/23/2013	SSL3130123Q	< 5 U	< 50 GU	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	1/30/2013	SSL3130130P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SL3	2/12/2013	SSL3130212M	< 5 U	< 50 GU	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 DHU
SW-SL3	2/25/2013	SSL3130225P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	3/4/2013	SSL3130304P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	3/18/2013	SSL3130318M	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	4/18/2013	SSL3130418Q	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	4/25/2013	SSL3130425P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	4/29/2013	SSL3130429D	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	4/29/2013	SSL3130429P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	5/22/2013	SSL3130522M	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	5/30/2013	SSL3130530P	< 5 GU	< 50 GU	< 10 U	< 4 U								
SW-SL3	6/25/2013	SSL3130625M	< 5 GU	< 50 GU	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	6/26/2013	SSL3130626P	< 5 GU	< 50 GU	< 10 U	< 4 U								
SW-SL3	9/23/2013	SSL3130923P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	9/25/2013	SSL3130925Q	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	9/25/2013	SSL3130925P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	10/14/2013	SSL3131014P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SL3	10/23/2013	SSL3131023Q	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3 Duplicate	10/23/2013	SSL3131023D	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	11/14/2013	SSL3131114M	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SL3	11/20/2013	SSL3131120P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	12/12/2013	SSL3131212P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SL3	12/17/2013	SSL3131217M	< 5 U	< 50 U	< 10 U	< 4 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	9/17/2007	SLP1070917Q	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	9/28/2007	SLP1070928Q	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	10/2/2007	SLP1071002Q	< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	10/5/2007	SLP1071005Q	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	10/8/2007	SLP1071008Q	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	10/12/2007	SLP1071012Q	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	10/19/2007	SLP1071019Q	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1 Duplicate	10/19/2007	SLP1071019D	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	10/22/2007	SLP1071022Q	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-SLP1	10/26/2007	SLP1071026Q					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	11/2/2007	SLP1071102Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP1	1/7/2008	SLP1080107P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP1	2/13/2008	SLP1080213P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP1	3/11/2008	SLP1080311P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP1	4/17/2008	SLP1080417P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP1	5/6/2008	SLP1080506P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP1	6/16/2008	SLP1080616P	< 9.4 U	< 47 U	< 9.4 U	< 19 U								
SW-SLP1	8/22/2008	SLP1080822P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP1	9/9/2008	SLP1080909P	< 9.5 U	< 48 U	< 9.5 U	< 19 U								
SW-SLP1 Duplicate	9/9/2008	SLP1080909D	< 9.7 U	< 49 U	< 9.7 U	< 19 U								
SW-SLP1	10/23/2008	SLP1081023P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP1	11/13/2008	SLP1081113P	< 20 U	< 99 U	< 20 U	< 40 U								
SW-SLP1	1/28/2009	SLP1090128P	< 10 U	< 51 U	< 10 U	< 20 U								
SW-SLP1	2/18/2009	SLP1090218P	< 10 U	< 52 U	< 10 U	< 21 U								
SW-SLP1	3/25/2009	SLP1090325P	< 48 U	< 240 U	< 48 U	< 95 U								
SW-SLP1	4/22/2009	SLP1090422P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	9/30/2009	SLP1090930M	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	11/9/2009	SLP1091109P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	12/16/2009	SLP1091216P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	12/16/2009	SLP1091216P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	1/25/2010	SLP1100125P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	2/24/2010	SLP1100224P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	3/10/2010	SLP1100310P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	4/26/2010	SLP1100426P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	5/27/2010	SLP1100527P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SLP1	6/10/2010	SLP1100610P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SLP1	7/29/2010	SLP1100729P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP1	12/22/2010	SLP1101222P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP1	1/25/2011	SLP1110125P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP1	2/16/2011	SLP1110216P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP1	3/3/2011	SLP1110303P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP1	4/11/2011	SLP1110411P	< 5 U	< 50 U		< 4 U								
SW-SLP1	5/11/2011	SLP1110511P	< 5 U	< 50 GU		< 4 U								
SW-SLP1	6/21/2011	SLP1110621P	< 5 U	< 50 U		< 4 U								
SW-SLP1	7/14/2011	SLP1110714P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP1	8/23/2011	SLP1110823P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP1	1/24/2012	SLP1120124P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP1	2/16/2012	SLP1120216P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP1	3/14/2012	SLP1120314P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP1	4/19/2012	SLP1120419P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP1 Duplicate	4/19/2012	SLP1120419D	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP1	5/24/2012	SLP1120524P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP1	6/19/2012	SLP1120619P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP1	7/24/2012	SLP1120724P	< 10 U	< 5 U	< 50 JU	< 4 U								

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-SLP1	10/29/2012	SLP1121029P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP1	11/5/2012	SLP1121105P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SLP1	12/11/2012	SLP1121211P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SLP1	1/30/2013	SLP1130130P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP1	2/25/2013	SLP1130225P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP1	3/4/2013	SLP1130304P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP1	4/25/2013	SLP1130425P	< 5 U	< 50 U		< 4 U								
SW-SLP1	5/30/2013	SLP1130530P	< 5 GU	< 50 GU		< 4 U								
SW-SLP1	6/26/2013	SLP1130626P	< 5 GU	< 50 GU		< 4 U								
SW-SLP1	7/25/2013	SLP1130725P	< 5 GU	< 50 U	< 10 U	< 4 U								
SW-SLP1	8/27/2013	SLP1130827P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP1	9/25/2013	SLP1130925P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP1	10/14/2013	SLP1131014P	< 5 U	< 50 GU		< 4 U								
SW-SLP1	11/20/2013	SLP1131120P	< 5 U	< 50 U		< 4 U								
SW-SLP1	12/12/2013	SLP1131212P	< 5 U	< 50 U		< 4 U								
SW-SLP2	9/17/2007	SLP2070917Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	9/28/2007	SLP2070928Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/2/2007	SLP2071002Q					< 0.11 U	< 0.026 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/5/2007	SLP2071005Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/8/2007	SLP2071008Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/12/2007	SLP2071012Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/15/2007	SLP2071015Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/19/2007	SLP2071019Q					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/22/2007	SLP2071022Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/26/2007	SLP2071026Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	10/29/2007	SLP2071029Q					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	11/2/2007	SLP2071102Q					< 0.11 U	< 0.027 U	< 2.2 U	< 2.7 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-SLP2	1/7/2008	SLP2080107P	< 11 U	< 53 U	< 11 U	< 21 U								
SW-SLP2	2/13/2008	SLP2080213P	< 10 U	< 51 U	< 10 U	< 20 U								
SW-SLP2	3/11/2008	SLP2080311P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	4/17/2008	SLP2080417P	< 9.8 U	< 49 U	< 9.8 U	< 20 U								
SW-SLP2	5/6/2008	SLP2080506P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP2	6/16/2008	SLP2080616P	< 9.7 U	< 49 U	< 9.7 U	< 19 U								
SW-SLP2	7/28/2008	SLP2080728P	< 9.5 U	< 48 U	< 9.5 U	< 19 U								
SW-SLP2	8/22/2008	SLP2080822P	< 10 U	< 51 U	< 10 U	< 20 U								
SW-SLP2	9/9/2008	SLP2080909P	< 9.5 U	< 48 U	< 9.5 U	< 19 U								
SW-SLP2	10/23/2008	SLP2081023P	< 9.7 U	< 49 U	< 9.7 U	< 19 U								
SW-SLP2	11/13/2008	SLP2081113P	< 9.9 U	< 50 U	< 9.9 U	< 20 U								
SW-SLP2	12/22/2008	SLP2081222P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	1/28/2009	SLP2090128P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP2	2/18/2009	SLP2090218P	< 10 U	< 52 U	< 10 U	< 21 U								
SW-SLP2	3/25/2009	SLP2090325P	< 4.8 U	< 24 U	< 4.8 U	< 9.5 U								
SW-SLP2	4/22/2009	SLP2090422P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	5/26/2009	SLP2090526P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	9/30/2009	SLP2090930M	< 10 U	< 50 U	< 10 U	< 20 U								

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-SLP2	11/9/2009	SLP2091109P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	12/16/2009	SLP2091216P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	12/16/2009	SLP2091216P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	1/25/2010	SLP2100125P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	2/24/2010	SLP2100224P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	3/10/2010	SLP2100310P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	4/26/2010	SLP2100426P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SLP2	5/27/2010	SLP2100527P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SLP2 Duplicate	5/27/2010	SLP2100527D	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SLP2	6/10/2010	SLP2100610P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SLP2	7/29/2010	SLP2100729P	< 10 U	< 50 U	< 10 U	< 20 U								
SW-SLP2	8/10/2010	SLP2100810P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP2	12/22/2010	SLP2101222P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP2	1/25/2011	SLP2110125P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP2	2/16/2011	SLP2110216P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP2	3/3/2011	SLP2110303P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP2	4/11/2011	SLP2110411P	< 5 U	< 50 U		< 4 U								
SW-SLP2	5/11/2011	SLP2110511P	< 5 U	< 50 GU		< 4 U								
SW-SLP2	6/21/2011	SLP2110621P	< 5 U	< 50 U		< 4 U								
SW-SLP2	7/14/2011	SLP2110714P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP2	8/23/2011	SLP2110823P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP2	1/24/2012	SLP2120124P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	2/16/2012	SLP2120216P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	3/14/2012	SLP2120314P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	4/19/2012	SLP2120419P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	5/24/2012	SLP2120524P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	6/19/2012	SLP2120619P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	7/24/2012	SLP2120724P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	8/7/2012	SLP2120807P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	9/27/2012	SLP2120927P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SLP2	10/29/2012	SLP2121029P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP2	11/5/2012	SLP2121105P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SLP2	12/11/2012	SLP2121211P	< 10 U	< 5 U	< 50 GU	< 4 U								
SW-SLP2	1/30/2013	SLP2130130P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP2	2/25/2013	SLP2130225P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP2	3/4/2013	SLP2130304P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP2	4/25/2013	SLP2130425P	< 5 U	< 50 U		< 4 U								
SW-SLP2	6/26/2013	SLP2130626P	< 5 GU	< 50 GU		< 4 U								
SW-SLP2	7/25/2013	SLP2130725P	< 5 GU	< 50 U	< 10 U	< 4 U								
SW-SLP2	8/27/2013	SLP2130827P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP2	9/25/2013	SLP2130925P	5.61	< 50 U	< 10 U	< 4 U								
SW-SLP2	10/14/2013	SLP2131014P	< 5 U	< 50 GU		< 4 U								
SW-SLP2	11/20/2013	SLP2131120P	< 5 U	< 50 U		< 4 U								
SW-SLP2	12/12/2013	SLP2131212P	< 5 U	< 50 U		< 4 U								
SW-SLP3	1/7/2008	SLP3080107P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-SLP3	2/13/2008	SLP3080213P	< 19 U	< 95 U	< 19 U	< 38 U								
SW-SLP3	3/11/2008	SLP3080311P	< 9.6 U	< 48 U	< 9.6 U	< 19 U								
SW-SLP3	4/17/2008	SLP3080417P	< 9.4 U	< 47 U	< 9.4 U	< 19 U								
SW-SLP3	5/6/2008	SLP3080506P	< 11 U	< 54 U	< 11 U	< 22 U								
SW-SLP3	6/16/2008	SLP3080616P	< 10 U	< 51 U	< 10 U	< 20 U								
SW-SLP3	10/23/2008	SLP3081023P	< 9.7 U	< 49 U	< 9.7 U	< 19 U								
SW-SLP3	11/13/2008	SLP3081113P	< 19 U	< 95 U	< 19 U	< 38 U								
SW-SLP3	3/25/2009	SLP3090325P	< 48 U	< 240 U	< 48 U	< 95 U								
SW-SLP3	4/22/2009	SLP3090422P	< 10 U	162	< 10 U	< 20 U								
SW-SLP3	6/10/2010	SLP3100610P	< 10 U	< 10 U	< 50 U	< 20 U								
SW-SLP3	1/25/2011	SLP3110125P	< 5 U	< 50 U	< 10 U	< 4 U								
SW-SLP3	3/3/2011	SLP3110303P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP3	5/11/2011	SLP3110511P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SLP3	5/24/2012	SLP3120524P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP3	10/29/2012	SLP3121029P	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP3 Duplicate	10/29/2012	SLP3121029D	< 10 U	< 5 U	< 50 U	< 4 U								
SW-SLP3	1/30/2013	SLP3130130P	< 5 U	< 50 GU	< 10 U	< 4 U								
SW-SSL	9/30/2013	SSSL130930E					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-TD1	1/30/2013	STD1130130-												
SW-TD2	1/30/2013	STD2130130-												
SW-TD4	1/30/2013	STD4130130-												
SW-TD6	1/30/2013	STD6130130-												
SW-V	1/28/2000	SV--00128Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	2/25/2000	SV--00225M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	3/28/2000	SV--00328M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	12/26/2001	SV--01D26Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 UO	< 2.0 UO	< 1.0 UO	< 1.0 UO
SW-V	1/29/2002	SV--02129Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	2/20/2002	SV--02220M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	4/22/2002	SV--02422Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	3/19/2003	SV--03319A					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	4/18/2003	SV--03418Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 10 U	< 2 U	< 1 U	< 1 U
SW-V	12/11/2003	SV--03D11Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	12/20/2004	SV--04D20Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	1/20/2005	SV--05120A					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-V	1/17/2006	SV--060117A					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	11/7/2006	SV--061107Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	12/26/2006	SV--061226M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	12/3/2007	SV--071203Q					< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	1/17/2008	SV--080117A					< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	11/7/2008	SV--081107Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	4/15/2009	SV--090415Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	1/21/2010	SV--100121Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-V	4/13/2010	SV--100413Q					< 5 U	< 1 U	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 1 U
SW-V	5/10/2010	SV--100510M					< 5 U	< 1 U	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 1 U
SW-V	6/8/2010	SV--100608M					< 5 U	< 1 U	< 0.1 U	< 0.025 U	< 2 U	< 2 U	< 2.5 U	< 1 U

Environmental Monitoring Data

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-V	12/16/2010	SV--101216Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	1/24/2011	SV--110124Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	2/14/2011	SV--110214M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	3/2/2011	SV--110302M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	4/13/2011	SV--110413Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	5/18/2011	SV--110518M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	1/31/2012	SV--120131Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	2/14/2012	SV--120214M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	3/13/2012	SV--120313M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	4/18/2012	SV--120418Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	12/10/2012	SV--121210M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	1/22/2013	SV--130122Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	2/11/2013	SV--130211M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-V	4/16/2013	SV--130416Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-W	1/28/2000	SW--00128Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	2/25/2000	SW--00225M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	3/28/2000	SW--00328M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	4/21/2000	SW--00421Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	5/30/2000	SW--00530M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	6/20/2000	SW--00620M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	11/28/2000	SW--00N28Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	12/28/2000	SW--00D28M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	1/17/2001	SW--01117Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	2/23/2001	SW--01223M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	3/15/2001	SW--01315M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W Duplicate	3/15/2001	SW--01315D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	4/24/2001	SW--01424Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	5/29/2001	SW--01529M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	6/20/2001	SW--01620M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	7/31/2001	SW--01731Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	11/9/2001	SW--01N09Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W Duplicate	11/9/2001	SW--01N09D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	12/26/2001	SW--01D26M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<5.0 UO	<2.0 UO	<2.0 UO	<1.0 UO	<1.0 UO
SW-W	1/29/2002	SW--02129Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	2/20/2002	SW--02220M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	3/20/2002	SW--02320M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	4/22/2002	SW--02422Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	5/14/2002	SW--02514M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	6/17/2002	SW--02617M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W Duplicate	6/17/2002	SW--02617D	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	1/16/2003	SW--03116Q	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	2/26/2003	SW--03226M	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	3/10/2003	SW--03310A	<0.10 U	<0.025 U	<2.0 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W	4/18/2003	SW--03418Q	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U
SW-W	5/12/2003	SW--03512M	<0.1 U	<0.025 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<2 U	<2 U	<1 U	<1 U

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Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-W	6/26/2003	SW--03626M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	10/27/2003	SW--03O27Q					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	11/17/2003	SW--03N17M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	12/11/2003	SW--03D11M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	1/30/2004	SW--04130A					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	2/26/2004	SW--04226M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	3/15/2004	SW--04315M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W Duplicate	3/15/2004	SW--04315D					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	4/22/2004	SW--04422Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	5/12/2004	SW--04512M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	9/27/2004	SW--04927Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	10/26/2004	SW--04O26Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	11/23/2004	SW--04N23Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	12/20/2004	SW--04D20M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	1/20/2005	SW--05120A					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	2/25/2005	SW--05225M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	3/14/2005	SW--05314M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	4/28/2005	SW--05428Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	5/26/2005	SW--05526M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	6/17/2005	SW--05617M					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	7/27/2005	SW--05727Q					< 0.10 U	< 0.025 U	< 2.0 U	< 2.5 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
SW-W	10/31/2005	SW--051031M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	11/17/2005	SW--051117Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	12/5/2005	SW--051205M					< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	1/17/2006	SW--060117A					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	2/16/2006	SW--060216M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	3/7/2006	SW--060307M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	4/26/2006	SW--060426Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W Duplicate	4/26/2006	SW--060426D					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	5/5/2006	SW--060505M					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	6/7/2006	SW--060607M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	11/7/2006	SW--061107Q					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	12/27/2006	SW--061227M					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	1/19/2007	SW--070119A					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	2/20/2007	SW--070220M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	3/13/2007	SW--070313M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W Duplicate	3/13/2007	SW--070313D					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	4/17/2007	SW--070417Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	5/21/2007	SW--070521M					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	6/5/2007	SW--070605M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	10/9/2007	SW--071009Q					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	11/28/2007	SW--071128M					< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	12/17/2007	SW--071217M					< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	1/17/2008	SW--080117A					< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W	2/27/2008	SW--080227M					< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 1 U	< 1 U

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Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol (ug/L)	Benzoic Acid (ug/L)	4-Methyl-phenol (ug/L)	Phenol (ug/L)	Endrin (ug/L)	Lindane (ug/L)	Methoxy-chlor (ug/L)	Toxaphene (ug/L)	2,4-D (ug/L)	2,4,5-T (ug/L)	2,4,5-TP (ug/L)	Dinoseb (ug/L)
SW-W	3/14/2008	SW--080314M	98-55-5	65-85-0	106-44-5	108-95-2	72-20-8	58-89-9	72-43-5	8001-35-2	94-75-7	93-76-5	93-72-1	88-85-7
SW-W	4/29/2008	SW--080429Q	<0.11 U	<0.026 U	<2.1 U	<2.1 U	<2.6 U	<2.6 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U
SW-W	5/29/2008	SW--080529M	<0.098 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	6/13/2008	SW--080613M	<0.097 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	7/21/2008	SW--080721Q	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	11/7/2008	SW--081107Q	<0.099 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 UP
SW-W	12/17/2008	SW--081217M	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 UP	<1 U	<1 U	<1 U
SW-W	1/27/2009	SW--090127Q	<0.11 U	<0.026 U	<2.1 U	<2.6 U	<2.6 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	2/17/2009	SW--090217M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W Duplicate	2/17/2009	SW--090217D	<0.099 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	3/16/2009	SW--090316M	<0.097 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	4/15/2009	SW--090415Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	5/14/2009	SW--090514M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	12/17/2009	SW--091217M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	1/25/2010	SW--100125Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	2/22/2010	SW--100222M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W Duplicate	2/22/2010	SW--100222D	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	3/9/2010	SW--100309M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	4/14/2010	SW--100414Q	<5 U	<1 U	<0.1 U	<0.025 U	<2 U	<2 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<1 U
SW-W	5/11/2010	SW--100511M	<5 U	<1 U	<0.1 U	<0.025 U	<2 U	<2 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<1 U
SW-W	6/10/2010	SW--100610M	<5 U	<1 U	.1 U	.025 U	<2 U	<2 U	<2 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<1 U
SW-W	7/13/2010	SW--100713Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	12/16/2010	SW--101216M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	1/25/2011	SW--110125Q-1	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	1/26/2011	SW--110125Q-2	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	2/15/2011	SW--110215M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	3/3/2011	SW--110303M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	4/14/2011	SW--110414Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	5/12/2011	SW--110512M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	6/14/2011	SW--110614M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	12/19/2011	SW--111219Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 HJU	<2 HJU	<1 HJU	<1 HJU	<1 HJU	<1 HJU	<1 HJU
SW-W Duplicate	12/19/2011	SW--111219D	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 HJU	<2 HJU	<1 HJU	<1 HJU	<1 HJU	<1 HJU	<1 HJU
SW-W	1/31/2012	SW--120131Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<5 U	<5 U	<1 U
SW-W	2/16/2012	SW--120216M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<5 U	<5 U	<1 U
SW-W	3/14/2012	SW--120314M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<5 U	<5 U	<1 U
SW-W	4/19/2012	SW--120419Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<5 U	<5 U	<1 U
SW-W	5/24/2012	SW--120524M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<5 U	<5 U	<1 U
SW-W	11/13/2012	SW--121113Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<5 U	<5 U	<1 U
SW-W	12/11/2012	SW--121211M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<5 U	<5 U	<1 U
SW-W	1/23/2013	SW--130123Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	2/12/2013	SW--130212M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 DHU
SW-W	3/18/2013	SW--130318M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	4/17/2013	SW--130417Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	5/21/2013	SW--130521D	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W	5/21/2013	SW--130521M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol 98-55-5 (ug/L)	Benzoic Acid 65-85-0 (ug/L)	4-Methyl-phenol 106-44-5 (ug/L)	Phenol 108-95-2 (ug/L)	Endrin 72-20-8 (ug/L)	Lindane 58-89-9 (ug/L)	Methoxy-chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	2,4-D 94-75-7 (ug/L)	2,4,5-T 93-76-5 (ug/L)	2,4,5-TP 93-72-1 (ug/L)	Dinoseb 88-85-7 (ug/L)
SW-W	6/25/2013	SW--130625M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W	10/23/2013	SW--131023Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W	11/13/2013	SW--131113M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W Duplicate	11/13/2013	SW--131113D	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W	12/23/2013	SW--131223M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W1	1/28/2000	SW1-00128Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	2/25/2000	SW1-00225M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	3/28/2000	SW1-00328M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	4/20/2000	SW1-00420Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	5/30/2000	SW1-00530M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	6/21/2000	SW1-00621M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	7/26/2000	SW1-00726Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	8/29/2000	SW1-00829M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	9/26/2000	SW1-00926M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	10/26/2000	SW1-00026Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	11/27/2000	SW1-00N27M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	12/28/2000	SW1-00D28M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	1/17/2001	SW1-01117Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	2/23/2001	SW1-01223M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	3/14/2001	SW1-01314M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	4/24/2001	SW1-01424Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	5/29/2001	SW1-01529M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	6/20/2001	SW1-01620M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	7/30/2001	SW1-01730Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	9/10/2001	SW1-01910M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	10/11/2001	SW1-01O11Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	11/8/2001	SW1-01N08M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	12/26/2001	SW1-01D26M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	1/29/2002	SW1-02129Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	2/20/2002	SW1-02220M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	4/22/2002	SW1-02422Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	5/14/2002	SW1-02514M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	7/31/2002	SW1-02731Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	9/12/2002	SW1-02912M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	10/22/2002	SW1-02O22Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	11/20/2002	SW1-02N20M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	12/10/2002	SW1-02D10M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	1/16/2003	SW1-03116Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	2/26/2003	SW1-03226M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	3/10/2003	SW1-03310A	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U
SW-W1	4/18/2003	SW1-03418Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W1	5/12/2003	SW1-03512M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W1	6/25/2003	SW1-03625M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W1	7/25/2003	SW1-03725Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U
SW-W1	8/20/2003	SW1-03820M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Surface Water Analytical Data
 Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol	Benzoic Acid	4-Methyl-phenol	Phenol	Endrin	Lindane	Methoxy-chlor	Toxaphene	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			98-55-5 (ug/L)	65-85-0 (ug/L)	106-44-5 (ug/L)	108-95-2 (ug/L)	72-20-8 (ug/L)	58-89-9 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
SW-W1	9/23/2003	SW1-03923M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<2.5 U	<5 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	10/17/2003	SW1-03O17Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	11/17/2003	SW1-03N17M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	12/11/2003	SW1-03D11M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	2/26/2004	SW1-04226A	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	3/15/2004	SW1-04315M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	5/12/2004	SW1-04512Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	6/29/2004	SW1-04629M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	7/29/2004	SW1-04729Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	8/17/2004	SW1-04817M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	9/27/2004	SW1-04927M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	11/23/2004	SW1-04N23M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	12/20/2004	SW1-04D20M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	1/20/2005	SW1-05120A	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	2/24/2005	SW1-05224M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	3/11/2005	SW1-05311M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	4/28/2005	SW1-05428Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	5/26/2005	SW1-05526M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	6/17/2005	SW1-05617M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	7/26/2005	SW1-05726Q	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	8/16/2005	SW1-05816M	<0.10 U	<0.025 U	<2.0 U	<2.5 U	<2.5 U	<5.0 U	<2.0 U	<2.0 U	<1.0 U	<1.0 U	<1.0 U	<1.0 U
SW-W1	9/19/2005	SW1-05919M	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	10/31/2005	SW1-051031M	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	11/17/2005	SW1-051117Q	<0.097 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	12/7/2005	SW1-051207M	<0.095 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1 Duplicate	12/7/2005	SW1-051207D	<0.095 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	1/17/2006	SW1-060117A	<0.098 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	2/16/2006	SW1-060216M	<0.099 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	3/23/2006	SW1-060323M	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	4/25/2006	SW1-060425Q	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	5/5/2006	SW1-060505M	<0.098 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	6/7/2006	SW1-060607M	<0.099 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	7/31/2006	SW1-060731Q	<0.17 U	<0.042 U	<3.3 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	8/22/2006	SW1-060822M	<0.11 U	<0.027 U	<2.2 U	<2.7 U	<2.7 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	9/15/2006	SW1-060915M	<0.095 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	10/17/2006	SW1-061017Q	<0.096 UO	<0.024 UO	<1.9 UO	<2.4 UO	<2.4 UO	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	11/7/2006	SW1-061107M	<0.098 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	12/26/2006	SW1-061226M	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	1/19/2007	SW1-070119A	<0.098 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	2/20/2007	SW1-070220M	<0.1 U	<0.026 U	<2.1 U	<2.6 U	<2.6 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	3/13/2007	SW1-070313M	<0.11 U	<0.027 U	<2.2 U	<2.7 U	<2.7 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	4/17/2007	SW1-070417Q	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	5/21/2007	SW1-070521M	<0.096 U	<0.024 U	<1.9 U	<2.4 U	<2.4 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	6/5/2007	SW1-070605M	<0.099 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U
SW-W1	7/18/2007	SW1-070718Q	<0.1 U	<0.025 U	<2 U	<2.5 U	<2.5 U	<5 U	<2 U	<2 U	<1 U	<1 U	<1 U	<1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol 98-55-5 (ug/L)	Benzoic Acid 65-85-0 (ug/L)	4-Methyl-phenol 106-44-5 (ug/L)	Phenol 108-95-2 (ug/L)	Endrin 72-20-8 (ug/L)	Lindane 58-89-9 (ug/L)	Methoxy-chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	2,4-D 94-75-7 (ug/L)	2,4,5-T 93-76-5 (ug/L)	2,4,5-TP 93-72-1 (ug/L)	Dinoseb 88-85-7 (ug/L)
SW-W1	8/17/2007	SW1-070817M	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	9/28/2007	SW1-070928M	< 0.095 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	10/9/2007	SW1-071009Q	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	11/27/2007	SW1-071127M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	12/6/2007	SW1-071206M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1 Duplicate	12/6/2007	SW1-071206D	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	1/17/2008	SW1-080117A	< 0.099 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	2/27/2008	SW1-080227M	< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	3/14/2008	SW1-080314M	< 0.11 U	< 0.027 U	< 2.2 U	< 2.7 U	< 2.2 U	< 2.7 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	4/29/2008	SW1-080429Q	< 0.11 U	< 0.027 U	< 2.2 U	< 2.7 U	< 2.2 U	< 2.7 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	5/29/2008	SW1-080529M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	6/13/2008	SW1-080613M	< 0.11 U	< 0.027 U	< 2.1 U	< 2.7 U	< 2.1 U	< 2.7 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	7/21/2008	SW1-080721Q	< 0.1 U	< 0.026 U	< 2.1 U	< 2.6 U	< 2.1 U	< 2.6 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	8/25/2008	SW1-080825M	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	9/24/2008	SW1-080924M	< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 2 U	< 2.6 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	10/17/2008	SW1-081017Q	< 0.1 U	< 0.026 U	< 2 U	< 2.6 U	< 2 U	< 2.6 U	< 5 UP	< 2 UP	< 5 UP	< 2 UP	< 1 U	< 1 UP
SW-W1	10/17/2008	SW1-081017F	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 UP	< 5 U	< 2 UP	< 1 U	< 1 UP
SW-W1	11/7/2008	SW1-081107M	< 0.098 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	12/17/2008	SW1-081217M	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 UP	< 1 U
SW-W1	1/27/2009	SW1-090127QKC	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	1/27/2009	SW1-090127QPA	< 0.096 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	2/17/2009	SW1-090217M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	3/16/2009	SW1-090316M	< 0.097 U	< 0.024 U	< 1.9 U	< 2.4 U	< 1.9 U	< 2.4 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	4/15/2009	SW1-090415Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	5/14/2009	SW1-090514M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	6/15/2009	SW1-090615M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	7/27/2009	SW1-090727M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	9/29/2009	SW1-090929M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	10/22/2009	SW1-091022Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	11/12/2009	SW1-091112M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	12/17/2009	SW1-091217M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	1/21/2010	SW1-100121Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	2/22/2010	SW1-100222M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	3/9/2010	SW1-100309M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	4/13/2010	SW1-100413Q	< 5 U	< 1 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 2.5 U	< 1 U
SW-W1	5/10/2010	SW1-100510M	< 5 U	< 1 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 2.5 U	< 1 U
SW-W1	6/8/2010	SW1-100608M	< 5 U	< 1 U	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 2.5 U	< 1 U
SW-W1	7/13/2010	SW1-100713Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	1/24/2011	SW1-110124Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	2/14/2011	SW1-110214M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	3/2/2011	SW1-110302M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	4/13/2011	SW1-110413Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	5/12/2011	SW1-110512M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	6/14/2011	SW1-110614M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U
SW-W1	7/18/2011	SW1-110718Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 5 U	< 2 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Surface Water Analytical Data

Contact Person: Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	alpha Terpineol 98-55-5 (ug/L)	Benzoic Acid 65-85-0 (ug/L)	4-Methyl-phenol 106-44-5 (ug/L)	Phenol 108-95-2 (ug/L)	Endrin 72-20-8 (ug/L)	Lindane 58-89-9 (ug/L)	Methoxy-chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	2,4-D 94-75-7 (ug/L)	2,4,5-T 93-76-5 (ug/L)	2,4,5-TP 93-72-1 (ug/L)	Dinoseb 88-85-7 (ug/L)
SW-W1	8/9/2011	SW1-110809M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-W1	9/26/2011	SW1-110926M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2.5 U	< 5 U	< 2 U	< 2 U	< 1 U	< 1 U
SW-W1	10/25/2011	SW1-111025Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2.5 U	< 5 JU	< 2 GU	< 2 GU	< 1 U	< 1 U
SW-W1	11/16/2011	SW1-111116M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2.5 U	< 5 JU	< 2 JU	< 2 JU	< 1 U	< 1 U
SW-W1	12/15/2011	SW1-111215M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2.5 U	< 5 HJU	< 2 HJU	< 2 HJU	< 1 HJU	< 1 HJU
SW-W1	2/14/2012	SW1-120214M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-W1	3/13/2012	SW1-120313M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-W1	4/18/2012	SW1-120418Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-W1	5/23/2012	SW1-120523M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-W1	6/18/2012	SW1-120618M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-W1	7/12/2012	SW1-120712Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-W1	8/29/2012	SW1-120829M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-W1	9/19/2012	SW1-120919M	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 1 U	< 5 U	< 1 U
SW-W1	10/24/2012	SW1-121024Q	< 0.1 U	< 0.025 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 U	< 2.5 U	< 2 GU	< 1 U	< 5 U	< 1 U

Leachate Field and Analytical Data

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field)	Conductance (Field)	Temperature
			(std. Units)	(µmho/cm)	(°C)
LS-API	1/28/2000	LAPI00128A	6.7		3.8
LS-API	2/25/2000	LAPI00225M	6.3	1100	3.8
LS-API	3/31/2000	LAPI00331M	6.5	660	7.3
LS-API	4/28/2000	LAPI00428M	6.5	1900	7.5
LS-API	5/31/2000	LAPI00531M	7.1	1600	8.2
LS-API	6/28/2000	LAPI00628M	7.3	1950	15.1
LS-API	7/28/2000	LAPI00728M	7.4	2250	14.5
LS-API	8/29/2000	LAPI00829M	7.2	3300	11.2
LS-API	9/29/2000	LAPI00929M	7.5	1400	10.2
LS-API	10/31/2000	LAPI00031M	6.7	2100	7.9
LS-API	11/30/2000	LAPI00N30M	6.4	1350	7.8
LS-API	12/27/2000	LAPI00D27M	7.0	980	6.6
LS-API	1/31/2001	LAPI01131M	7.2	800	5.5
LS-API	2/28/2001	LAPI01228M	6.6	2800	4.3
LS-API	3/29/2001	LAPI01329M	6.7	1200	4.8
LS-API	4/27/2001	LAPI01427M	6.9	1850	9.3
LS-API	5/31/2001	LAPI01531M	6.4	1050	12.1
LS-API	6/29/2001	LAPI01629M	7.5	660	11.7
LS-API	7/31/2001	LAPI01731M	7.6	5700	14.8
LS-API	8/31/2001	LAPI01831M	6.8	1300	12.4
LS-API	9/28/2001	LAPI01928M	7.3	950	12.3
LS-API	10/31/2001	LAPI01O31M	6.9	910	7.3
LS-API	11/30/2001	LAPI01N30M	7.3	1065	6
LS-API	12/27/2001	LAPI01D27M	7.0	2000	5.8
LS-API	1/31/2002	LAPI02131M	6.9	610	2.6
LS-API	2/28/2002	LAPI02228M	7.2	1010	4.8
LS-API	1/5/2005	LAPI05105A	8.1	2000	1
LS-API	2/2/2005	LAPI05202M	7.7	850	6.7
LS-API	3/2/2005	LAPI05302M	7.7	765	7
LS-API	4/13/2005	LAPI05413M	7.5	550	5.2
LS-API	5/11/2005	LAPI05511M	7.6	570	9.1
LS-API	6/8/2005	LAPI05608M	7.3	880	9.1
LS-API	7/6/2005	LAPI05706M	7.6	1400	15.2
LS-API	8/3/2005	LAPI05803M	7.9	3250	11
LS-API	9/14/2005	LAPI05914M	8.0	4900	13.3
LS-API	10/12/2005	LAPI051012M	7.6	3350	9.2
LS-API	11/9/2005	LAPI051109M	7.2	920	6.4
LS-API	12/7/2005	LAPI051207M	6.8	1600	4.9
LS-API	1/4/2006	LAPI060104A	6.7	675	4.9
LS-API	2/15/2006	LAPI060215M	7.0	850	1.8
LS-API	3/15/2006	LAPI060315M	6.8	2700	6.6
LS-API Duplicate	3/15/2006	LAPI060315D	6.8	2700	6.6
LS-API	4/12/2006	LAPI060412M	6.6	2550	9.3
LS-API	5/10/2006	LAPI060510M	6.7	4000	8.7
LS-API	6/7/2006	LAPI060607M	6.5	1250	11.3

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (oC)
LS-API	7/12/2006	LAPI060712M	6.5	6400	13.8
LS-API	9/6/2006	LAPI060906M	7.0	14500	12.4
LS-API	10/11/2006	LAPI061011M	6.8	5350	12.1
LS-API	11/15/2006	LAPI061115M	6.9	760	6.2
LS-API	12/14/2006	LAPI061214M	6.6	650	6
LS-API	1/10/2007	LAPI070110A	6.8	840	3.8
LS-API	2/7/2007	LAPI070207M	7.0	1300	5.3
LS-API	3/7/2007	LAPI070307M	7.0	3800	11.4
LS-API	4/4/2007	LAPI070404M	6.9	1600	7.1
LS-API	5/2/2007	LAPI070502M	7.3	5400	8.4
LS-API	6/13/2007	LAPI070613M	7.3	10050	12.4
LS-API	7/11/2007	LAPI070711M	7.5	10800	17.2
LS-API	8/8/2007	LAPI070808M	8.0	10600	15.2
LS-API	9/5/2007	LAPI070905M	6.9	3450	15.1
LS-API	10/3/2007	LAPI071003M	7.1	1700	7.5
LS-API	11/14/2007	LAPI071114M	7.9	2500	5.4
LS-API	12/12/2007	LAPI071212M	7.5	850	3.4
LS-API	1/3/2008	LAPI080103A	7.3	1350	4.9
LS-API	2/13/2008	LAPI080213M	7.4	1400	5
LS-API	3/12/2008	LAPI080312M	7.6	3100	5.7
LS-API	4/9/2008	LAPI080409M	7.3	2050	4.8
LS-API	5/7/2008	LAPI080507M	7.7	4400	6.9
LS-API	6/4/2008	LAPI080604M	7.5	3750	7.5
LS-API	7/2/2008	LAPI080702M	7.7	5200	13
LS-API	8/13/2008	LAPI080813M	7.9	8700	14.5
LS-API	9/10/2008	LAPI080910M	7.9	7200	9.7
LS-API	10/8/2008	LAPI081008M	7.7	4450	7.7
LS-API	11/5/2008	LAPI081105M	7.6	1400	5.2
LS-API	12/3/2008	LAPI081203M	7.6	2800	6.3
LS-API	1/14/2009	LAPI090114PA	7.1	1150	4
LS-API	2/11/2009	LAPI090211M	8.2	6800	3.2
LS-API	3/11/2009	LAPI090311M	8.0	3000	2.8
LS-API	4/8/2009	LAPI090408M	7.7	3200	8.6
LS-API	5/6/2009	LAPI090506M	8.2	5250	8.8
LS-API	6/3/2009	LAPI090603M	8.4	8600	15.7
LS-API	7/15/2009	LAPI090715M	8.4	17500	13.1
LS-API	8/12/2009	LAPI090812M	8.2	8200	15.3
LS-API	9/9/2009	LAPI090909M	8.0	4850	17.9
LS-API	10/7/2009	LAPI091007M	8.6	15500	10.9
LS-API	11/4/2009	LAPI091104M	7.8	4900	7.8
LS-API	12/2/2009	LAPI091202M	8.1	4100	5.3
LS-API	1/13/2010	LAPI100113M	7.7	1750	6.8
LS-API	2/10/2010	LAPI100210M	8.5	6700	4.5
LS-API	3/10/2010	LAPI100310M	8.2	7150	7.3
LS-API	4/7/2010	LAPI100407M	8.3	4650	6.6

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field)	Conductance (Field)	Temperature
			(std. Units)	(µmho/cm)	(°C)
LS-API	5/5/2010	LAPI100505M	8.2	4500	5.9
LS-API	6/2/2010	LAPI100602M	8.1	2500	11.7
LS-API	7/14/2010	LAPI100714M	8.39	10400	12.4
LS-API	8/11/2010	LAPI100811M	8.06	9800	14.3
LS-API	9/8/2010	LAPI100908M	7.77	5200	11.6
LS-API	10/6/2010	LAPI101006M	8.2	10600	10.4
LS-API	11/3/2010	LAPI101103M	7.3	1450	7.7
LS-API	12/15/2010	LAPI101215M	6.7	1250	5.6
LS-API	1/12/2011	LAPI110112M	7.29	3700	5.5
LS-API	2/9/2011	LAPI110209M	7.09	2800	3.5
LS-API	3/9/2011	LAPI110309M	7.34	3000	6.8
LS-API	4/6/2011	LAPI110406M	6.61	1250	5.2
LS-API	5/4/2011	LAPI110504M	7.3	4050	4.1
LS-API	6/15/2011	LAPI110615M	7.61	7600	10.8
LS-API	7/29/2011	LAPI110729M	7.36	10400	18.1
LS-API	8/10/2011	LAPI110810M	7.46	14000	15.5
LS-API	9/7/2011	LAPI110907M	7.58	14000	15.4
LS-API	10/5/2011	LAPI111005M	7.56	3400	10.6
LS-API	11/2/2011	LAPI111102M	7.26	5800	6.3
LS-API	12/14/2011	LAPI111214M	7.7	10400	5.1
LS-API	1/11/2012	LAPI120111M	7.4	5300	4.2
LS-API	2/8/2012	LAPI120208M	7.5	3350	8.3
LS-API	3/7/2012	LAPI120307M	7.4	1500	2.6
LS-API	4/4/2012	LAPI120404M	7.7	2500	4.2
LS-API	5/3/2012	LAPI120503M	7.9	4900	7.3
LS-API	6/13/2012	LAPI120613M	7.8	4700	10.4
LS-API	7/11/2012	LAPI120711M	7.8	9700	15.6
LS-API	8/8/2012	LAPI120808M	8.0	14000	15.4
LS-API	9/5/2012	LAPI120905M	8.1	9100	12.5
LS-API	10/3/2012	LAPI121003M	8.3	8300	7.5
LS-API	11/14/2012	LAPI121114M	7.3	2200	7.7
LS-API	12/12/2012	LAPI121212M	7.4	2900	6.2
LS-API	1/9/2013	LAPI130109M	7.3	1350	8.6
LS-API	2/7/2013	LAPI130207M	7.5	2500	5.3
LS-API	3/6/2013	LAPI130306M	7.7	4200	11.9
LS-API	4/3/2013	LAPI130403M	7.8	8900	9.9
LS-API	5/15/2013	LAPI130515M	7.7	6000	9.8
LS-API	6/12/2013	LAPI130612M	8.0	12000	8.8
LS-API	7/10/2013	LAPI130710M	7.7	14500	17.1
LS-API	8/7/2013	LAPI130807M	7.9	17000	17.1
LS-API	9/4/2013	LAPI130904M	8.2	8100	15.3
LS-API	10/2/2013	LAPI131002M	7.4	1000	13.5
LS-API	11/13/2013	LAPI131113M	7.8	5200	8.6
LS-API	12/11/2013	LAPI131211M	8.6	8500	5.8
LS-LEPS	1/4/2000	LEPS00104A	8.1	2450	4.5

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (oC)
LS-LEPS	1/4/2000	LEPS00104P	8.1	2450	4.5
LS-LEPS	1/14/2000	LEPS00114F	8.0	1900	2.6
LS-LEPS	1/14/2000	LEPS00114P	8.0	1900	2.6
LS-LEPS	1/25/2000	LEPS00125P	8.5	1250	6.4
LS-LEPS	2/8/2000	LEPS00208M	8.0	1900	5.3
LS-LEPS	2/8/2000	LEPS00208P	8.0	1900	5.3
LS-LEPS	2/18/2000	LEPS00218F	8.5	2200	6
LS-LEPS	2/18/2000	LEPS00218P	8.5	2200	6
LS-LEPS	2/29/2000	LEPS00229P	8.1	2350	3.7
LS-LEPS	3/14/2000	LEPS00314M	8.2	1700	7.6
LS-LEPS	3/14/2000	LEPS00314P	8.2	1700	7.6
LS-LEPS	3/28/2000	LEPS00328F	8.3	1550	6.4
LS-LEPS	3/28/2000	LEPS00328P	8.3	1550	6.4
LS-LEPS	4/11/2000	LEPS00411M	8.7	2900	5.7
LS-LEPS	4/11/2000	LEPS00411P	8.7	2900	5.7
LS-LEPS	4/25/2000	LEPS00425F	8.7	3150	6.5
LS-LEPS	4/25/2000	LEPS00425P	8.7	3150	6.5
LS-LEPS	5/9/2000	LEPS00509M	8.8	2900	7.6
LS-LEPS	5/9/2000	LEPS00509P	8.8	2900	7.6
LS-LEPS	5/23/2000	LEPS00523F	8.3	2500	8.8
LS-LEPS	5/23/2000	LEPS00523P	8.3	2500	8.8
LS-LEPS	6/6/2000	LEPS00606M	8.6	3200	8.5
LS-LEPS	6/6/2000	LEPS00606P	8.6	3200	8.5
LS-LEPS	6/20/2000	LEPS00620F	8.3	2650	9.5
LS-LEPS	6/20/2000	LEPS00620P	8.3	2650	9.5
LS-LEPS	6/30/2000	LEPS00630P	8.7	3500	12.1
LS-LEPS	7/11/2000	LEPS00711M	8.5	3200	11.9
LS-LEPS	7/11/2000	LEPS00711P	8.5	3200	11.9
LS-LEPS	7/25/2000	LEPS00725F	7.0	3450	11.7
LS-LEPS	7/25/2000	LEPS00725P	7.0	3450	11.7
LS-LEPS	8/8/2000	LEPS00808M	6.5	2600	9.5
LS-LEPS	8/8/2000	LEPS00808P	6.5	2600	9.5
LS-LEPS	8/22/2000	LEPS00822F	7.1	3700	11.3
LS-LEPS	8/22/2000	LEPS00822P	7.1	3700	11.3
LS-LEPS	8/31/2000	LEPS00831P	6.7	4000	9.2
LS-LEPS	9/12/2000	LEPS00912M	6.3	4400	8.4
LS-LEPS	9/12/2000	LEPS00912P	6.3	4400	8.4
LS-LEPS	9/26/2000	LEPS00926F	6.1	5100	9.7
LS-LEPS	9/26/2000	LEPS00926P	6.1	5100	9.7
LS-LEPS	10/10/2000	LEPS00010M	6.0	4700	8.3
LS-LEPS	10/10/2000	LEPS00010P	6.0	4700	8.3
LS-LEPS	10/27/2000	LEPS00027P	7.4	3050	6
LS-LEPS	11/7/2000	LEPS00N07M	8.3	3000	4.8
LS-LEPS	11/7/2000	LEPS00N07P	8.3	3000	4.8
LS-LEPS	11/21/2000	LEPS00N21F	8.0	2850	4

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (oC)
LS-LEPS	11/21/2000	LEPS00N21P	8.0	2850	4
LS-LEPS	12/5/2000	LEPS00D05M	8.5	1600	2.7
LS-LEPS	12/5/2000	LEPS00D05P	8.5	1600	2.7
LS-LEPS	12/19/2000	LEPS00D19F	8.6	1700	3.1
LS-LEPS	12/19/2000	LEPS00D19P	8.6	1700	3.1
LS-LEPS	12/29/2000	LEPS00D29P	8.5	1750	5
LS-LEPS	1/9/2001	LEPS01109M	8.8	1300	3.6
LS-LEPS	1/9/2001	LEPS01109P	8.8	1300	3.6
LS-LEPS	1/23/2001	LEPS01123F	8.5	2100	5.8
LS-LEPS	1/23/2001	LEPS01123P	8.5	2100	5.8
LS-LEPS	2/6/2001	LEPS01206M	8.5	1400	3.7
LS-LEPS	2/6/2001	LEPS01206P	8.5	1400	3.7
LS-LEPS	2/16/2001	LEPS01216F	8.5	2200	3
LS-LEPS	2/16/2001	LEPS01216P	8.5	2200	3
LS-LEPS	3/2/2001	LEPS01302M	8.5	2700	3.2
LS-LEPS	3/2/2001	LEPS01302P	8.5	2700	3.2
LS-LEPS	3/13/2001	LEPS01313F	8.6	2550	5.2
LS-LEPS	3/13/2001	LEPS01313P	8.6	2550	5.2
LS-LEPS	3/27/2001	LEPS01327P	8.3	2600	4.4
LS-LEPS	4/10/2001	LEPS01410M	8.3	1850	5
LS-LEPS	4/10/2001	LEPS01410P	8.3	1850	5
LS-LEPS	4/24/2001	LEPS01424F	8.4	2100	6.6
LS-LEPS	4/24/2001	LEPS01424P	8.4	2100	6.6
LS-LEPS	5/8/2001	LEPS01508M	8.3	1850	8.9
LS-LEPS	5/8/2001	LEPS01508P	8.3	1850	8.9
LS-LEPS	5/22/2001	LEPS01522F	8.5	1500	11.5
LS-LEPS	5/22/2001	LEPS01522P	8.5	1500	11.5
LS-LEPS	6/5/2001	LEPS01605M	8.1	1700	9.3
LS-LEPS	6/5/2001	LEPS01605P	8.1	1700	9.3
LS-LEPS	6/19/2001	LEPS01619F	8.0	1850	7.4
LS-LEPS	6/19/2001	LEPS01619P	8.0	1850	7.4
LS-LEPS	7/17/2001	LEPS01717M	8.5	3000	9.1
LS-LEPS	7/17/2001	LEPS01717P	8.5	3000	9.1
LS-LEPS	7/31/2001	LEPS01731M	8.7	3300	10.9
LS-LEPS	7/31/2001	LEPS01731P	8.7	3300	10.9
LS-LEPS	8/14/2001	LEPS01814M	8.3	3700	15.5
LS-LEPS	8/14/2001	LEPS01814P	8.3	3700	15.5
LS-LEPS	8/28/2001	LEPS01828F	7.1	3150	12.7
LS-LEPS	8/28/2001	LEPS01828P	7.1	3150	12.7
LS-LEPS	9/11/2001	LEPS01911M	7.1	4000	17
LS-LEPS	9/11/2001	LEPS01911P	7.1	4000	17
LS-LEPS	9/25/2001	LEPS01925F	6.7	4400	9.8
LS-LEPS	9/25/2001	LEPS01925P	6.7	4400	9.8
LS-LEPS	10/9/2001	LEPS01O09M	6.8	2900	8
LS-LEPS	10/9/2001	LEPS01O09P	6.8	2900	8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)
LS-LEPS	10/23/2001	LEPS01O23F	6.5	3400	5.7
LS-LEPS	10/23/2001	LEPS01O23P	6.5	3400	5.7
LS-LEPS	11/6/2001	LEPS01N06M	7.6	1850	3.4
LS-LEPS	11/6/2001	LEPS01N06P	7.6	1850	3.4
LS-LEPS	11/20/2001	LEPS01N20F	6.9	1650	5.7
LS-LEPS	11/20/2001	LEPS01N20P	6.9	1650	5.7
LS-LEPS	12/4/2001	LEPS01D04M	7.9	1150	3.7
LS-LEPS	12/4/2001	LEPS01D04P	7.9	1150	3.7
LS-LEPS	12/18/2001	LEPS01D18F	7.5	780	3.2
LS-LEPS	12/18/2001	LEPS01D18P	7.5	780	3.2
LS-LEPS	12/31/2001	LEPS01D31P	7.8	1450	5.3
LS-LEPS	1/15/2002	LEPS02115M	7.7	1400	4.2
LS-LEPS	1/15/2002	LEPS02115P	7.7	1400	4.2
LS-LEPS	1/29/2002	LEPS02129F	7.3	1200	1.8
LS-LEPS	1/29/2002	LEPS02129P	7.3	1200	1.8
LS-LEPS	2/12/2002	LEPS02212M	7.9	1150	1.3
LS-LEPS	2/12/2002	LEPS02212P	7.9	1150	1.3
LS-LEPS	2/26/2002	LEPS02226F	6.8	1350	3.7
LS-LEPS	2/26/2002	LEPS02226P	6.8	1350	3.7
LS-LEPS	1/5/2005	LEPS05105A	8.7	2400	3.1
LS-LEPS	1/19/2005	LEPS05119F	8.2	1400	8.3
LS-LEPS	1/19/2005	LEPS05119P	8.2	1400	8.3
LS-LEPS	2/2/2005	LEPS05202M	8.6	2100	8.7
LS-LEPS	2/2/2005	LEPS05202P	8.6	2100	8.7
LS-LEPS	2/16/2005	LEPS05216F	8.7	300	2.2
LS-LEPS	2/16/2005	LEPS05216P	8.7	300	2.2
LS-LEPS	3/2/2005	LEPS05302M	8.9	3700	5.9
LS-LEPS	3/2/2005	LEPS05302P	8.9	3700	5.9
LS-LEPS	3/16/2005	LEPS05316F	8.9	4050	4.8
LS-LEPS	3/16/2005	LEPS05316P	8.9	4050	4.8
LS-LEPS	3/30/2005	LEPS05330P	8.6	2700	4
LS-LEPS	4/13/2005	LEPS05413M	8.5	2400	6.3
LS-LEPS	4/13/2005	LEPS05413P	8.5	2400	6.3
LS-LEPS	4/27/2005	LEPS05427F	8.3	1900	6
LS-LEPS	4/27/2005	LEPS05427P	8.3	1900	6
LS-LEPS	5/11/2005	LEPS05511M	8.5	2400	8.5
LS-LEPS	5/11/2005	LEPS05511P	8.5	2400	8.5
LS-LEPS	5/25/2005	LEPS05525F	8.5	2450	7.5
LS-LEPS	5/25/2005	LEPS05525P	8.5	2450	7.5
LS-LEPS	6/9/2005	LEPS05609M	8.5	2800	8.8
LS-LEPS	6/9/2005	LEPS05609P	8.5	2800	8.8
LS-LEPS	6/22/2005	LEPS05622F	8.6	3330	9.8
LS-LEPS	6/22/2005	LEPS05622P	8.6	3330	9.8
LS-LEPS	7/6/2005	LEPS05706M	8.6	4350	14.5
LS-LEPS	7/6/2005	LEPS05706P	8.6	4350	14.5

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (oC)
LS-LEPS	7/20/2005	LEPS05720F	8.9	4700	12
LS-LEPS	7/20/2005	LEPS05720P	8.9	4700	12
LS-LEPS	8/3/2005	LEPS05803M	8.8	5100	13.7
LS-LEPS	8/3/2005	LEPS05803P	8.8	5100	13.7
LS-LEPS	8/17/2005	LEPS05817F	8.9	4900	9.9
LS-LEPS	8/26/2005	LEPS05826P	8.2	4700	13.1
LS-LEPS	8/31/2005	LEPS05831F	7.2	4600	5.9
LS-LEPS	8/31/2005	LEPS05831P	7.2	4600	5.9
LS-LEPS	9/14/2005	LEPS05914M	6.9	3400	15.4
LS-LEPS	9/14/2005	LEPS05914P	6.9	3400	15.4
LS-LEPS	9/28/2005	LEPS05928P	7.2	3650	4.6
LS-LEPS	10/12/2005	LEPS051012M	7.6	2900	9.5
LS-LEPS	10/12/2005	LEPS051012P	7.6	2900	9.5
LS-LEPS	10/26/2005	LEPS051026P	7.2	3400	5.8
LS-LEPS	11/9/2005	LEPS051109M	7.4	1100	3.6
LS-LEPS	11/9/2005	LEPS051109P	7.4	1100	3.6
LS-LEPS	11/23/2005	LEPS051123P	8.5	1550	2
LS-LEPS	12/7/2005	LEPS051207M	8.5	1500	3
LS-LEPS	12/7/2005	LEPS051207P	8.5	1500	3
LS-LEPS	12/21/2005	LEPS051221P	8.6	2100	4.3
LS-LEPS	1/4/2006	LEPS060104A	7.9	800	6.1
LS-LEPS	1/4/2006	LEPS060104P	7.9	800	6.1
LS-LEPS	1/18/2006	LEPS060118P	7.5	660	4
LS-LEPS	2/1/2006	LEPS060201P	7.7	685	5.8
LS-LEPS	2/15/2006	LEPS060215M	7.7	1100	0.6
LS-LEPS	2/15/2006	LEPS060215P	7.8	1100	0.6
LS-LEPS	3/1/2006	LEPS060301P	8.0	1550	5.3
LS-LEPS	3/15/2006	LEPS060315M	8.4	1600	3.9
LS-LEPS	3/15/2006	LEPS060315P	8.4	1600	3.9
LS-LEPS	3/29/2006	LEPS060329P	8.4	1900	4
LS-LEPS	4/12/2006	LEPS060412M	8.1	2250	10.5
LS-LEPS	4/12/2006	LEPS060412P	8.1	2250	10.5
LS-LEPS	4/26/2006	LEPS060426P	8.2	2100	10.9
LS-LEPS	5/10/2006	LEPS060510M	8.4	2100	7.9
LS-LEPS	5/10/2006	LEPS060510P	8.4	2100	7.9
LS-LEPS	5/24/2006	LEPS060524P	8.4	2700	10.5
LS-LEPS	6/7/2006	LEPS060607M	8.0	1550	13.7
LS-LEPS	6/7/2006	LEPS060607P	8.0	1550	13.7
LS-LEPS	6/21/2006	LEPS060621P	8.3	1500	12.9
LS-LEPS	6/28/2006	LEPS060628P	8.3	1700	17.4
LS-LEPS	7/12/2006	LEPS060712M	8.6	2300	14.6
LS-LEPS	7/12/2006	LEPS060712P	8.6	2300	14.6
LS-LEPS	7/26/2006	LEPS060726P	8.6	2700	17.4
LS-LEPS	9/6/2006	LEPS060906M	8.6	3900	15.4
LS-LEPS	9/6/2006	LEPS060906P	8.6	3900	15.4

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)
LS-LEPS	9/20/2006	LEPS060920P	8.9	3400	5.5
LS-LEPS	10/11/2006	LEPS061011M	8.8	3500	8.2
LS-LEPS	10/18/2006	LEPS061018P	8.9	4200	6.1
LS-LEPS	10/25/2006	LEPS061025P	8.9	3650	4.1
LS-LEPS	11/1/2006	LEPS061101P	8.8	2550	2.8
LS-LEPS	11/15/2006	LEPS061115M	7.9	685	11.4
LS-LEPS	11/15/2006	LEPS061115P	7.9	685	11.4
LS-LEPS	11/29/2006	LEPS061129P	7.5	790	1.4
LS-LEPS	12/13/2006	LEPS061213M	7.8	1100	6.4
LS-LEPS	12/13/2006	LEPS061213P	7.8	1100	6.4
LS-LEPS	12/27/2006	LEPS061227P	7.4	830	5
LS-LEPS	1/10/2007	LEPS070110A	7.3	590	3.7
LS-LEPS	1/10/2007	LEPS070110P	7.3	590	3.7
LS-LEPS	1/24/2007	LEPS070124P	8.1	1750	2.1
LS-LEPS	2/7/2007	LEPS070207M	8.2	1500	3.9
LS-LEPS	2/7/2007	LEPS070207P	8.2	1500	3.9
LS-LEPS	2/21/2007	LEPS070221P	8.1	2300	2.5
LS-LEPS	3/7/2007	LEPS070307M	8.0	1800	7.8
LS-LEPS	3/7/2007	LEPS070307P	8.0	1800	7.8
LS-LEPS	3/21/2007	LEPS070321P	8.1	1650	8.5
LS-LEPS	4/4/2007	LEPS070404M	7.8	1400	3.8
LS-LEPS	4/4/2007	LEPS070404P	7.8	1400	3.8
LS-LEPS	4/18/2007	LEPS070418P	8.3	2000	3.2
LS-LEPS	5/2/2007	LEPS070502M	8.5	2550	6.3
LS-LEPS	5/2/2007	LEPS070502P	8.5	2550	6.3
LS-LEPS	5/16/2007	LEPS070516P	8.1	2700	9.9
LS-LEPS	5/30/2007	LEPS070530P	8.3	3250	12.5
LS-LEPS	6/13/2007	LEPS070613M	8.2	3650	12.9
LS-LEPS	6/13/2007	LEPS070613P	8.2	3650	12.9
LS-LEPS	6/27/2007	LEPS070627P	8.6	4100	13.1
LS-LEPS	7/11/2007	LEPS070711M	8.5	4100	20
LS-LEPS	7/11/2007	LEPS070711P	8.5	4100	20
LS-LEPS	7/25/2007	LEPS070725P	8.5	3800	14.8
LS-LEPS	8/8/2007	LEPS070808M	8.6	3900	12.6
LS-LEPS	8/8/2007	LEPS070808P	8.6	3900	12.6
LS-LEPS	8/22/2007	LEPS070822P	8.6	4400	13.1
LS-LEPS	9/5/2007	LEPS070905M	8.6	1450	11.7
LS-LEPS	9/5/2007	LEPS070905P	8.6	1450	11.7
LS-LEPS	9/19/2007	LEPS070919P	9.0	4450	3.2
LS-LEPS	10/3/2007	LEPS071003M	9.0	4500	3.3
LS-LEPS	10/3/2007	LEPS071003P	9.0	4500	3.3
LS-LEPS	10/17/2007	LEPS071017P	8.9	2750	2.3
LS-LEPS	10/31/2007	LEPS071031P	8.6	2300	0.9
LS-LEPS	11/14/2007	LEPS071114M	8.8	2650	3.8
LS-LEPS	11/14/2007	LEPS071114P	8.8	2650	3.8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)
LS-LEPS	11/28/2007	LEPS071128P	8.4	2200	2.6
LS-LEPS	12/12/2007	LEPS071212M	8.1	1200	4.9
LS-LEPS	12/12/2007	LEPS071212P	8.1	1200	4.9
LS-LEPS	12/20/2007	LEPS071220P	8.2	1500	5.3
LS-LEPS	1/3/2008	LEPS080103A	8.3	1500	4.5
LS-LEPS	1/3/2008	LEPS080103P	8.3	1500	4.5
LS-LEPS	1/16/2008	LEPS080116P	8.1	1500	1.2
LS-LEPS	1/30/2008	LEPS080130P	8.4	2250	2.6
LS-LEPS	2/13/2008	LEPS080213M	8.1	1600	2.9
LS-LEPS	2/13/2008	LEPS080213P	8.1	1600	2.9
LS-LEPS	2/27/2008	LEPS080227P	8.4	2350	4.6
LS-LEPS	3/12/2008	LEPS080312M	8.6	2700	7.3
LS-LEPS	3/12/2008	LEPS080312P	8.6	2700	7.3
LS-LEPS	3/26/2008	LEPS080326P	8.6	2100	4
LS-LEPS	4/9/2008	LEPS080409M	8.5	2000	4.9
LS-LEPS	4/9/2008	LEPS080409P	8.5	2000	4.9
LS-LEPS	4/23/2008	LEPS080423P	8.4	2400	1.9
LS-LEPS	5/7/2008	LEPS080507M	8.5	2700	11.2
LS-LEPS	5/7/2008	LEPS080507P	8.5	2700	11.3
LS-LEPS	5/21/2008	LEPS080521P	8.6	2950	9.8
LS-LEPS	6/4/2008	LEPS080604M	8.7	3450	6.7
LS-LEPS	6/4/2008	LEPS080604P	8.7	3450	6.7
LS-LEPS	6/18/2008	LEPS080618P	8.6	2950	5.6
LS-LEPS	7/2/2008	LEPS080702M	8.6	3450	14.2
LS-LEPS	7/2/2008	LEPS080702P	8.6	3450	14.2
LS-LEPS	7/16/2008	LEPS080716P	8.6	3850	14.9
LS-LEPS	7/30/2008	LEPS080730P	8.8	4350	9.1
LS-LEPS	8/13/2008	LEPS080813M	8.7	4550	15.5
LS-LEPS	8/13/2008	LEPS080813P	8.7	4550	15.5
LS-LEPS	8/27/2008	LEPS080827P	8.8	4600	8.6
LS-LEPS	9/10/2008	LEPS080910M	8.7	4500	12.3
LS-LEPS	9/10/2008	LEPS080910P	8.7	4500	12.3
LS-LEPS	9/24/2008	LEPS080924P	8.8	4650	7.9
LS-LEPS	10/8/2008	LEPS081008M	8.8	4600	6.4
LS-LEPS	10/8/2008	LEPS081008P	8.8	4600	6.4
LS-LEPS	10/22/2008	LEPS081022P	8.9	4550	4.2
LS-LEPS	11/5/2008	LEPS081105M	8.9	3700	5.6
LS-LEPS	11/5/2008	LEPS081105P	8.9	3700	5.6
LS-LEPS	11/19/2008	LEPS081119P	8.3	1600	2.2
LS-LEPS	12/3/2008	LEPS081203M	8.6	2350	4.6
LS-LEPS	12/3/2008	LEPS081203P	8.6	2350	4.6
LS-LEPS	12/17/2008	LEPS081217P	8.8	2050	2.7
LS-LEPS	12/31/2008	LEPS081231P	8.5	1500	3.9
LS-LEPS	1/14/2009	LEPS090114KC	7.7	1400	2.9
LS-LEPS	1/14/2009	LEPS090114P	7.7	1400	2.9

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)
LS-LEPS	1/14/2009	LEPS090114PA	7.7	1400	2.9
LS-LEPS	1/28/2009	LEPS090128PPA	8.3	2150	4.3
LS-LEPS	2/11/2009	LEPS090211M	8.5	3300	3.6
LS-LEPS	2/11/2009	LEPS090211P	8.5	3300	3.6
LS-LEPS	2/25/2009	LEPS090225P	8.9	3800	6
LS-LEPS	3/11/2009	LEPS090311M	8.5	2750	3.3
LS-LEPS	3/11/2009	LEPS090311P	8.5	2750	3.3
LS-LEPS	3/25/2009	LEPS090325P	8.2	2100	3.5
LS-LEPS	4/8/2009	LEPS090408M	8.3	1450	10.4
LS-LEPS	4/8/2009	LEPS090408P	8.3	1450	10.4
LS-LEPS	4/22/2009	LEPS090422P	8.2	1800	13
LS-LEPS	5/6/2009	LEPS090506M	8.8	2650	3.6
LS-LEPS	5/6/2009	LEPS090506P	8.8	2650	3.6
LS-LEPS	5/20/2009	LEPS090520P	8.8	2650	3.8
LS-LEPS	6/3/2009	LEPS090603M	8.5	2900	19.4
LS-LEPS	6/3/2009	LEPS090603P	8.5	2900	19.4
LS-LEPS	6/17/2009	LEPS090617P	8.7	3700	15.9
LS-LEPS	7/1/2009	LEPS090701P	8.9	4500	11.9
LS-LEPS	7/15/2009	LEPS090715M	8.9	5300	12
LS-LEPS	7/15/2009	LEPS090715P	8.9	5300	12
LS-LEPS	7/29/2009	LEPS090729P	8.9	5750	17.3
LS-LEPS	8/12/2009	LEPS090812M	8.3	5500	15.5
LS-LEPS	8/12/2009	LEPS090812P	8.3	5500	15.5
LS-LEPS	8/26/2009	LEPS090826P	8.2	5700	12.4
LS-LEPS	9/9/2009	LEPS090909M	8.4	4600	12.4
LS-LEPS	9/9/2009	LEPS090909P	8.4	4600	12.4
LS-LEPS	9/23/2009	LEPS090923P	8.3	4800	17
LS-LEPS	10/7/2009	LEPS091007M	8.6	5250	7.6
LS-LEPS	10/7/2009	LEPS091007P	8.6	5250	7.6
LS-LEPS	10/21/2009	LEPS091021P	8.3	2900	10.4
LS-LEPS	11/4/2009	LEPS091104M	8.3	2100	4.9
LS-LEPS	11/4/2009	LEPS091104P	8.3	2100	4.9
LS-LEPS	11/18/2009	LEPS091118P	8.1	1450	2.9
LS-LEPS	12/2/2009	LEPS091202M	8.2	1550	4.2
LS-LEPS	12/2/2009	LEPS091202P	8.2	1550	4.2
LS-LEPS	12/16/2009	LEPS091216P	8.3	2650	4.8
LS-LEPS	12/30/2009	LEPS091230P	8.3	2250	3.4
LS-LEPS	1/13/2010	LEPS100113M	8.4	1900	3.7
LS-LEPS	1/13/2010	LEPS100113P	8.4	1900	3.7
LS-LEPS	1/27/2010	LEPS100127P	8.4	2000	2.5
LS-LEPS	2/10/2010	LEPS100210M	8.5	2550	2.5
LS-LEPS	2/10/2010	LEPS100210P	8.5	2550	2.5
LS-LEPS	2/24/2010	LEPS100224P	8.5	2700	4.5
LS-LEPS	3/10/2010	LEPS100310M	8.3	2800	6.7
LS-LEPS	3/10/2010	LEPS100310P	8.3	2800	6.7

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field)	Conductance (Field)	Temperature
			(std. Units)	(umho/cm)	(°C)
LS-LEPS	3/24/2010	LEPS100324P	8.5	2800	6.8
LS-LEPS	4/7/2010	LEPS100407M	8.3	2250	6.3
LS-LEPS	4/7/2010	LEPS100407P	8.3	2250	6.3
LS-LEPS	4/21/2010	LEPS100421P	8.5	2800	4.4
LS-LEPS	5/5/2010	LEPS100505M	8.5	2700	5.2
LS-LEPS	5/5/2010	LEPS100505P	8.5	2700	5.2
LS-LEPS	5/19/2010	LEPS100519P	8.5	3300	8
LS-LEPS	6/2/2010	LEPS100602P	8.1	2250	12.5
LS-LEPS	6/2/2010	LEPS100602M	8.1	2250	12.5
LS-LEPS	6/16/2010	LEPS100616P	8.5	1700	8
LS-LEPS	7/14/2010	LEPS100714M	8.63	3550	13.6
LS-LEPS	7/14/2010	LEPS100714P	8.63	3550	13.6
LS-LEPS	7/28/2010	LEPS100728P	8.43	4200	16.3
LS-LEPS	8/11/2010	LEPS100811M	8.62	4200	11.2
LS-LEPS	8/11/2010	LEPS100811P	8.62	4200	11.2
LS-LEPS	8/25/2010	LEPS100825P	8.22	5850	15.4
LS-LEPS	9/8/2010	LEPS100908M	8.15	6100	11.2
LS-LEPS	9/8/2010	LEPS100908P	8.15	6100	11.2
LS-LEPS	9/22/2010	LEPS100922P	8.55	4350	10.5
LS-LEPS	10/6/2010	LEPS101006M	8.3	3750	7.8
LS-LEPS	10/6/2010	LEPS101006P	8.3	3750	7.8
LS-LEPS	10/20/2010	LEPS101020P	8.3	3200	12.8
LS-LEPS	11/3/2010	LEPS101103M	8.0	1750	7
LS-LEPS	11/3/2010	LEPS101103P	8.0	1750	7
LS-LEPS	11/17/2010	LEPS101117P	8.1	2000	2.8
LS-LEPS	12/1/2010	LEPS101201M	8.0	2500	7.7
LS-LEPS	12/1/2010	LEPS101201P	8.0	2500	7.7
LS-LEPS	12/15/2010	LEPS101215M	7.6	1700	5.6
LS-LEPS	12/15/2010	LEPS101215P	7.6	1700	5.6
LS-LEPS	12/29/2010	LEPS101229P	8.2	2000	3.8
LS-LEPS	1/12/2011	LEPS110112M	8.2	2300	4
LS-LEPS	1/12/2011	LEPS110112P	8.2	2300	4
LS-LEPS	1/26/2011	LEPS110126P	7.9	1700	3.7
LS-LEPS	2/9/2011	LEPS110209M	8.2	2150	2.8
LS-LEPS	2/9/2011	LEPS110209P	8.2	2150	2.8
LS-LEPS	2/23/2011	LEPS110223P	8.18	3300	8.6
LS-LEPS	3/9/2011	LEPS110309M	8.15	2750	5.4
LS-LEPS	3/9/2011	LEPS110309P	8.15	2750	5.4
LS-LEPS	3/23/2011	LEPS110323P	8.21	2250	2.6
LS-LEPS	4/6/2011	LEPS110406M	7.69	1300	9.1
LS-LEPS	4/6/2011	LEPS110406P	7.69	1300	9.1
LS-LEPS	4/20/2011	LEPS110420P	8.19	2700	3.8
LS-LEPS	5/4/2011	LEPS110504M	8.32	3050	5.8
LS-LEPS	5/4/2011	LEPS110504P	8.32	3050	5.8
LS-LEPS	5/18/2011	LEPS110518P	8.14	2750	8.8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)
LS-LEPS	6/1/2011	LEPS110601P	8.34	3650	5.5
LS-LEPS	6/15/2011	LEPS110615M	8.42	4000	8.4
LS-LEPS	6/15/2011	LEPS110615P	8.42	4000	8.4
LS-LEPS	6/29/2011	LEPS110629P	8.31	4000	15
LS-LEPS	7/13/2011	LEPS110713P	8.46	5250	13.1
LS-LEPS	7/13/2011	LEPS110713M	8.46	5250	13.1
LS-LEPS	7/27/2011	LEPS110727P	8.71	5800	13.8
LS-LEPS	8/16/2011	LEPS110816P	8.63	6700	14.6
LS-LEPS	8/16/2011	LEPS110816M	8.63	6700	14.6
LS-LEPS	8/24/2011	LEPS110824P	8.51	7100	17.5
LS-LEPS	9/7/2011	LEPS110907M	8.54	7775	17.2
LS-LEPS	9/7/2011	LEPS110907P	8.54	7775	17.2
LS-LEPS	9/21/2011	LEPS110921P	8.61	7600	13.9
LS-LEPS	10/5/2011	LEPS111005M	8.45	7950	10.5
LS-LEPS	10/5/2011	LEPS111005P	8.54	7950	10.5
LS-LEPS	10/19/2011	LEPS111019P	8.13	4650	9.9
LS-LEPS	11/2/2011	LEPS111102M	8.15	4250	6.4
LS-LEPS	11/2/2011	LEPS111102P	8.15	4250	6.4
LS-LEPS	11/16/2011	LEPS111116P	8.38	3700	4.6
LS-LEPS	11/30/2011	LEPS111130P	8.27	2300	6.4
LS-LEPS	12/20/2011	LEPS111220M	8.27	4750	4.2
LS-LEPS	12/20/2011	LEPS111220P	8.27	4750	4.2
LS-LEPS	12/28/2011	LEPS111228P	8.27	5150	7.8
LS-LEPS	1/11/2012	LEPS120111F	6.8	4.1	13.7
LS-LEPS	1/11/2012	LEPS120111P	8.0	3400	2.2
LS-LEPS	1/11/2012	LEPS120111M	8.0	3400	2.2
LS-LEPS	1/25/2012	LEPS120125P	8.3	2200	3.7
LS-LEPS	2/8/2012	LEPS120208M	8.0	2350	8
LS-LEPS	2/8/2012	LEPS120208P	8.0	2350	8
LS-LEPS	2/22/2012	LEPS120222P	8.2	2400	5.6
LS-LEPS	3/7/2012	LEPS120307M	8.4	3100	4.6
LS-LEPS	3/7/2012	LEPS120307P	8.4	3100	4.6
LS-LEPS	3/21/2012	LEPS120321P	7.9	1550	2.8
LS-LEPS	4/4/2012	LEPS120404M	8.2	2050	6.5
LS-LEPS	4/4/2012	LEPS120404P	8.2	2050	6.5
LS-LEPS	4/18/2012	LEPS120418P	8.4	3500	7.6
LS-LEPS	5/2/2012	LEPS120502M	8.3	3050	7.7
LS-LEPS	5/2/2012	LEPS120502P	8.3	3050	7.7
LS-LEPS	5/16/2012	LEPS120516P	8.4	3550	16
LS-LEPS	5/30/2012	LEPS120530P	8.5	4250	12.5
LS-LEPS	6/13/2012	LEPS120613M	8.3	3800	12
LS-LEPS	6/13/2012	LEPS120613P	8.3	3800	12
LS-LEPS	6/27/2012	LEPS120627P	8.3	3900	10.8
LS-LEPS	7/11/2012	LEPS120711M	8.5	4400	17.3
LS-LEPS	7/11/2012	LEPS120711P	8.5	4400	17.3

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (°C)
LS-LEPS	7/25/2012	LEPS120725P	8.5	5300	17
LS-LEPS	8/8/2012	LEPS120808M	8.9	6250	15.3
LS-LEPS	8/8/2012	LEPS120808P	8.9	6250	15.3
LS-LEPS	8/22/2012	LEPS120822P	8.5	6600	16
LS-LEPS	9/5/2012	LEPS120905M	8.5	6900	15.2
LS-LEPS	9/5/2012	LEPS120905P	8.5	6900	15.2
LS-LEPS	9/19/2012	LEPS120919P	8.4	7100	16.2
LS-LEPS	10/3/2012	LEPS121003M	8.5	7000	12.3
LS-LEPS	10/3/2012	LEPS121003P	8.5	7000	12.3
LS-LEPS	10/17/2012	LEPS121017P	8.5	6700	9.8
LS-LEPS	10/31/2012	LEPS121031P	8.2	3600	11.7
LS-LEPS	11/14/2012	LEPS121114M	8.2	3200	12.6
LS-LEPS	11/14/2012	LEPS121114P	8.2	3200	12.6
LS-LEPS	11/28/2012	LEPS121128P	8.2	2200	5.2
LS-LEPS	12/12/2012	LEPS121212M	8.1	2300	6.5
LS-LEPS	12/12/2012	LEPS121212P	8.1	2300	6.5
LS-LEPS	12/24/2012	LEPS121224P	8.0	2450	8.2
LS-LEPS	1/9/2013	LEPS130109M	8.0	2900	10.6
LS-LEPS	1/9/2013	LEPS130109P	8.0	2900	10.6
LS-LEPS	1/23/2013	LEPS130123P	8.4	3600	5.4
LS-LEPS	2/6/2013	LEPS130206M	8.2	3050	7.8
LS-LEPS	2/6/2013	LEPS130206P	8.2	3050	7.8
LS-LEPS	2/20/2013	LEPS130220P	8.4	3500	4.3
LS-LEPS	3/7/2013	LEPS130307M	8.2	3900	9.9
LS-LEPS	3/7/2013	LEPS130307P	8.2	3900	9.9
LS-LEPS	3/19/2013	LEPS130319P	8.3	3500	5.1
LS-LEPS	4/3/2013	LEPS130403M	8.3	3750	10.5
LS-LEPS	4/3/2013	LEPS130403P	8.3	3750	10.5
LS-LEPS	5/1/2013	LEPS130501P	8.3	3450	5.1
LS-LEPS	5/15/2013	LEPS130515M	8.3	4650	11.5
LS-LEPS	5/15/2013	LEPS130515P	8.3	4650	11.5
LS-LEPS	5/17/2013	LEPS130417P	8.0	2100	3.9
LS-LEPS	5/29/2013	LEPS130529P	8.7	4100	11.6
LS-LEPS	6/12/2013	LEPS130612D	8.5	5750	12.7
LS-LEPS	6/12/2013	LEPS130612M	8.5	5750	12.7
LS-LEPS	6/12/2013	LEPS130612P	8.5	5750	12.7
LS-LEPS	6/26/2013	LEPS130626P	8.5	6800	12.7
LS-LEPS	7/10/2013	LEPS130710M	8.5	7100	20.5
LS-LEPS	7/10/2013	LEPS130710P	8.5	7100	20.5
LS-LEPS	7/24/2013	LEPS130724P	8.6	7550	19.5
LS-LEPS	8/7/2013	LEPS130807M	8.4	7550	21.1
LS-LEPS	8/7/2013	LEPS130807P	8.4	7550	21.1
LS-LEPS	8/21/2013	LEPS130821P	8.5	7200	16.5
LS-LEPS	9/4/2013	LEPS130904M	8.6	7000	15.1
LS-LEPS	9/18/2013	LEPS130918P	8.5	5350	12

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sedy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (oC)
LS-LEPS	10/2/2013	LEPS131002M	8.1	2100	11.7
LS-LEPS	10/2/2013	LEPS131002P	8.1	2100	11.7
LS-LEPS	10/16/2013	LEPS131016P	8.4	3300	7.4
LS-LEPS	10/30/2013	LEPS131030P	8.7	4500	5.5
LS-LEPS	11/13/2013	LEPS131113M	8.3	4100	9.5
LS-LEPS	11/13/2013	LEPS131113P	8.3	4150	12.6
LS-LEPS	12/11/2013	LEPS131211M	8.6	5000	2.2
LS-LEPS	12/11/2013	LEPS131211P	8.6	5000	2.2
LS-MH46N	1/13/2000	L46N00113A	7.4	13000	23.8
LS-MH46N	2/24/2000	L46N00224M	7.3	12000	24.2
LS-MH46N	3/29/2000	L46N00329M	7.4	12000	23.6
LS-MH46N	4/24/2000	L46N00424M	7.6	12000	25.9
LS-MH46N	5/10/2000	L46N00510M	7.5	12500	20.5
LS-MH46N	6/22/2000	L46N00622M	7.3	10700	28.2
LS-MH46N	7/27/2000	L46N00727M	7.3	10300	27.4
LS-MH46N	8/31/2000	L46N00831M	7.4	13000	26.7
LS-MH46N	9/26/2000	L46N00926M	7.3	13500	27.4
LS-MH46N	10/26/2000	L46N00026M	7.4	10350	26.1
LS-MH46N	11/28/2000	L46N00N28M	7.4	10300	24.1
LS-MH46N	12/8/2000	L46N00D08M	7.4	10000	25
LS-MH46N	1/2/2001	L46N01102M	7.3	9700	25.5
LS-MH46N	2/26/2001	L46N01226M	7.3	9200	25.3
LS-MH46N	3/15/2001	L46N01315M	7.4	10500	24.5
LS-MH46N	4/27/2001	L46N01427M	7.3	9750	25
LS-MH46N	5/31/2001	L46N01531M	7.3	10700	28
LS-MH46N	6/28/2001	L46N01628M	7.3	10500	25.7
LS-MH46N	7/30/2001	L46N01730M	7.4	12000	26.8
LS-MH46N	8/24/2001	L46N01824M	7.4	11000	26.4
LS-MH46N	9/13/2001	L46N01913M	7.2	8000	27.7
LS-MH46N	10/26/2001	L46N01O26M	7.3	8100	25.2
LS-MH46N	11/30/2001	L46N01N30M	7.3	9300	26.1
LS-MH46N	12/24/2001	L46N01D24M	7.1	9600	25.8
LS-MH46N	1/30/2002	L46N02130M	7.3	99.5	22.8
LS-MH46N	2/21/2002	L46N02221M	7.3	9800	25.8
LS-MH46N	1/19/2005	L46N05119A	7.3	10110	29.2
LS-MH46N	2/9/2005	L46N05209M	7.4	9800	26.1
LS-MH46N	3/16/2005	L46N05316M	7.3	10200	29.3
LS-MH46N	4/13/2005	L46N05413M	7.4	9500	28.6
LS-MH46N	5/27/2005	L46N05527M	7.3	9500	30.5
LS-MH46N	6/24/2005	L46N05624M	7.3	10000	30.1
LS-MH46N	7/1/2005	L46N05701M	7.3	9500	27.1
LS-MH46N	8/23/2005	L46N05823M	7.3	10500	27.5
LS-MH46N	9/26/2005	L46N05926M	7.3	10600	31.2
LS-MH46N	10/28/2005	L46N051028M	7.4	10250	26.8
LS-MH46N	11/28/2005	L46N051128M	7.4	10500	26.4

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field)	Conductance (Field)	Temperature
			(std. Units)	(µmho/cm)	(°C)
LS-MH46N	12/14/2005	L46N051214M	7.5	9500	24.4
LS-MH46N	1/12/2006	L46N060112A	7.4	10100	29.2
LS-MH46N	2/21/2006	L46N060221M	7.4	11000	28.4
LS-MH46N	3/29/2006	L46N060329M	7.3	10500	28.6
LS-MH46N	4/21/2006	L46N060421M	7.3	9750	27.5
LS-MH46N	5/18/2006	L46N060518M	7.3	10200	30.1
LS-MH46N	6/26/2006	L46N060626M	7.2	9700	31.4
LS-MH46N	7/19/2006	L46N060719M	7.3	10000	31
LS-MH46N	9/27/2006	L46N060927M	7.3	8250	26.4
LS-MH46N	10/24/2006	L46N061024M	7.3	10500	25
LS-MH46N	11/8/2006	L46N061108M	7.1	9250	27.6
LS-MH46N	12/22/2006	L46N061222M	7.3	8200	25.8
LS-MH46N	1/26/2007	L46N070126A	7.3	8500	27
LS-MH46N	2/21/2007	L46N070221M	7.3	10100	28.2
LS-MH46N	3/22/2007	L46N070322M	7.4	9800	26.2
LS-MH46N	4/4/2007	L46N070410M	7.1	9800	27.5
LS-MH46N	6/27/2007	L46N070627M	7.3	9200	28.1
LS-MH46N	7/27/2007	L46N070727M	7.2	9500	28.8
LS-MH46N	8/21/2007	L46N070821M	7.3	9450	28.4
LS-MH46N	9/26/2007	L46N070926M	7.3	9350	26.7
LS-MH46N	10/19/2007	L46N071019M	7.4	8300	27.6
LS-MH46N	11/28/2007	L46N071128M	7.5	8100	26.2
LS-MH46N	12/26/2007	L46N071226M	7.3	9400	24.5
LS-MH46N	1/25/2008	L46N080125A	7.4	5400	12.5
LS-MH46N	2/27/2008	L46N080227M	7.2	10000	25.7
LS-MH46N	3/28/2008	L46N080328M	7.4	8600	27
LS-MH46N	4/28/2008	L46N080428M	7.3	7900	23.5
LS-MH46N	5/19/2008	L46N080519M	7.4	8000	27
LS-MH46N	6/26/2008	L46N080626M	7.4	7700	26.7
LS-MH46N	7/18/2008	L46N080718M	7.3	9200	28.8
LS-MH46N	8/4/2008	L46N080804M	7.3	8400	28.1
LS-MH46N	9/10/2008	L46N080910M	7.3	8450	27.5
LS-MH46N	10/21/2008	L46N081021M	7.3	9600	24.7
LS-MH46N	11/5/2008	L46N081105M	7.4	9700	23.4
LS-MH46N	12/15/2008	L46N081215M	7.4	9300	20.3
LS-MH46N	1/29/2009	L46N090129MPA	7.5	9000	21.4
LS-MH46N	2/24/2009	L46N090224M	7.4	9500	25.5
LS-MH46N	3/11/2009	L46N090311M	7.4	8500	24.3
LS-MH46N	4/20/2009	L46N090420M	7.2	8700	27.2
LS-MH46N	5/6/2009	L46N090506M	7.3	8350	25.3
LS-MH46N	6/24/2009	L46N090624M	7.4	9150	29.3
LS-MH46N	7/17/2009	L46N090717M	7.5	9500	25.3
LS-MH46N	8/12/2009	L46N090812M	7.4	11500	26.4
LS-MH46N	9/10/2009	L46N090910M	7.3	12000	26.6
LS-MH46N	10/8/2009	L46N091008M	7.4	10000	22.6

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field)	Conductance (Field)	Temperature
			(std. Units)	(µmho/cm)	(°C)
LS-MH46N	11/4/2009	L46N091104M	7.4	12000	24.3
LS-MH46N	12/2/2009	L46N091202M	7.3	12500	23.4
LS-MH46N	1/13/2010	L46N100113M	7.5	13000	24.8
LS-MH46N	2/10/2010	L46N100210M	7.4	12500	25.3
LS-MH46N	3/11/2010	L46N100311M	7.2	12000	25.9
LS-MH46N	4/7/2010	L46N100407M	7.3	11000	23.8
LS-MH46N	5/5/2010	L46N100505M	7.3	12500	25.7
LS-MH46N	6/2/2010	L46N100602M	7.1	8400	25.5
LS-MH46N	7/14/2010	L46N100714M	7.36	9600	26.7
LS-MH46N	8/11/2010	L46N100811M	7.2	9700	26.2
LS-MH46N	9/8/2010	L46N100908M	7.28	12000	26.7
LS-MH46N	10/7/2010	L46N101007M	7.4	11000	25.8
LS-MH46N	11/3/2010	L46N101103M	7.3	10150	20.1
LS-MH46N	12/15/2010	L46N101215M	7.2	8350	21.2
LS-MH46N	1/12/2011	L46N110112M	7.25	7850	21.8
LS-MH46N	2/9/2011	L46N110209M	7.21	6400	25.4
LS-MH46N	3/9/2011	L46N110309M	7.17	7400	22.4
LS-MH46N	4/6/2011	L46N110406M	7.26	6500	25.4
LS-MH46N	5/4/2011	L46N110504M	7.25	7550	19.2
LS-MH46N	6/16/2011	L46N110616M	7.89	7100	26.6
LS-MH46N	7/13/2011	L46N110713M	7.23	8600	24.3
LS-MH46N	8/10/2011	L46N110810M	7.23	11000	27.1
LS-MH46N	9/7/2011	L46N110907M	7.36	10100	22.8
LS-MH46N	10/5/2011	L46N111005M	7.38	9000	26.2
LS-MH46N	11/2/2011	L46N111102M	7.37	11350	20.5
LS-MH46N	12/14/2011	L46N111214M	7.37	10200	22.7
LS-MH46N	1/11/2012	L46N120111M	7.2	10250	21.7
LS-MH46N	2/8/2012	L46N120208M	7.3	7500	24.8
LS-MH46N	3/7/2012	L46N120307M	7.3	7600	26.5
LS-MH46N	4/4/2012	L46N120404M	7.2	8050	23.4
LS-MH46N	5/3/2012	L46N120503M	7.4	7200	25.3
LS-MH46N	6/13/2012	L46N120613M	7.3	9200	18.2
LS-MH46N	7/11/2012	L46N120711M	7.3	7700	29.2
LS-MH46N	8/8/2012	L46N120808M	7.3	10200	26
LS-MH46N	9/5/2012	L46N120905M	7.3	11300	22.2
LS-MH46N	10/3/2012	L46N121003M	7.5	8500	25.7
LS-MH46N	12/12/2012	L46N121212M	7.3	7900	22.5
LS-MH46N	1/9/2013	L46N130109M	7.4	5700	26.1
LS-MH46N	2/6/2013	L46N130206M	7.2	7100	21.3
LS-MH46N	3/6/2013	L46N130306M	7.2	6600	25.4
LS-MH46N	4/11/2013	L46N130411M	7.8	6300	23.2
LS-MH46N	5/15/2013	L46N130515M	7.2	7150	22.9
LS-MH46N	6/12/2013	L46N130612M	7.4	7700	26.2
LS-MH46N	7/10/2013	L46N130710M	7.3	9050	22.5
LS-MH46N	8/7/2013	L46N130807M	7.2	8900	27.6

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field) (std. Units)	Conductance (Field) (umho/cm)	Temperature (oC)
LS-MH46N	9/4/2013	L46N130904M	7.3	10200	23.8
LS-MH46N	10/2/2013	L46N131002M	7.3	8200	23.3
LS-MH46N	10/2/2013	L46N131002M	7.3	8200	23.3
LS-MH46N	11/13/2013	L46N131113M	7.2	7500	24.8
LS-MH46N	12/11/2013	L46N131211M	7.24	7600	22.7
LS-PS2A	1/13/2000	LP2A00113A	6.7	1100	10
LS-PS2A	2/24/2000	LP2A00224M	6.7	1000	9
LS-PS2A	3/29/2000	LP2A00329M	6.9	1100	9
LS-PS2A	4/25/2000	LP2A00425M	6.8	960	10.8
LS-PS2A	5/10/2000	LP2A00510M	6.6	970	11.5
LS-PS2A	6/22/2000	LP2A00622M	7.0	980	16.5
LS-PS2A	8/31/2000	LP2A00831M	7.8	4300	14.3
LS-PS2A	10/26/2000	LP2A00026M	6.3	890	14.4
LS-PS2A	11/28/2000	LP2A00N28M	7.0	620	12
LS-PS2A	12/8/2000	LP2A00D08M	7.4	1150	11.5
LS-PS2A	1/2/2001	LP2A01102M	6.7	860	10.8
LS-PS2A	2/26/2001	LP2A01226M	6.9	1550	9.8
LS-PS2A	3/15/2001	LP2A01315M	6.8	1200	10.1
LS-PS2A	4/27/2001	LP2A01427M	7.3	1350	11
LS-PS2A	5/31/2001	LP2A01531M	6.8	1350	13.3
LS-PS2A	6/28/2001	LP2A01628M	7.3	1500	13.5
LS-PS2A	7/31/2001	LP2A01731M	6.8	3350	14.9
LS-PS2A	8/24/2001	LP2A01824M	7.1	1100	16.4
LS-PS2A	9/13/2001	LP2A01913M	7.2	1500	14.4
LS-PS2A	10/26/2001	LP2A01O26M	6.7	660	13.7
LS-PS2A	11/30/2001	LP2A01N30M	6.7	445	11.8
LS-PS2A	12/24/2001	LP2A01D24M	7.0	800	9
LS-PS2A	1/30/2002	LP2A02130M	6.7	950	8.6
LS-PS2A	2/21/2002	LP2A02221M	6.6	890	9.3
LS-PS2A	1/19/2005	LP2A05119A	6.5	305	11.7
LS-PS2A	2/9/2005	LP2A05209M	6.9	585	8.8
LS-PS2A	3/16/2005	LP2A05316M	6.5	950	9.8
LS-PS2A	4/13/2005	LP2A05413M	6.5	480	10.3
LS-PS2A	5/27/2005	LP2A05527M	6.9	510	16.5
LS-PS2A	6/24/2005	LP2A05624M	6.6	910	13.7
LS-PS2A	7/1/2005	LP2A05701M	6.1	1150	13.6
LS-PS2A	9/26/2005	LP2A05926M	5.6	1100	14.6
LS-PS2A	10/28/2005	LP2A051028M	6.2	930	13.6
LS-PS2A	11/28/2005	LP2A051128M	6.4	360	11.4
LS-PS2A	12/14/2005	LP2A051214M	6.5	460	9.8
LS-PS2A	1/12/2006	LP2A060112A	6.4	275	11
LS-PS2A	2/21/2006	LP2A060221M	6.7	1000	8.9
LS-PS2A	3/29/2006	LP2A060329M	6.7	715	9.2
LS-PS2A	4/21/2006	LP2A060421M	6.7	465	9.7
LS-PS2A	5/10/2006	LP2A060518M	6.6	1350	13.1

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Field Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH (Field)	Conductance (Field)	Temperature
			(std. Units)	(umho/cm)	(oC)
LS-PS2A	6/26/2006	LP2A060626M	6.0	770	16.3
LS-PS2A	7/19/2006	LP2A060719M	6.4	1900	14.7
LS-PS2A	9/27/2006	LP2A060927M	6.1	385	16.2
LS-PS2A	10/24/2006	LP2A061024M	6.4	520	14.1
LS-PS2A	11/8/2006	LP2A061108M	5.7	190	14.7
LS-PS2A	12/22/2006	LP2A061222M	6.2	250	11.1
LS-PS2A	1/26/2007	LP2A070126A	6.4	380	10.1
LS-PS2A	2/20/2007	LP2A070220M	5.9	360	9.9
LS-PS2A	3/22/2007	LP2A070322M	6.2	1200	10.5
LS-PS2A	4/10/2007	LP2A070410M	6.3	510	10.2
LS-PS2A	6/27/2007	LP2A070627M	6.9	2100	12.3

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-API	1/28/2000	LAPI00128A	6.7	790	36	150	26	210	370 M	1	1	2	96	0.16 J	300000
LS-API	2/25/2000	LAPI00225M	6.8	1100	34	280	20	300	520 M	< 1.0 U	1	2	180	0.32 J	300000
LS-API	3/31/2000	LAPI00331M	6.5	800	37	220	22	210	580 M	< 1.0 U	< 1.0 U	< 1.0 U	180		380000
LS-API	4/28/2000	LAPI00428M	7	1900	47	480	21	680	1100 M	1	1	4	380	0.04 J	1700000
LS-API	5/31/2000	LAPI00531M	6.71	1500	80	320	60	680	1000 M	< 1.0 U	< 1.0 U	< 1.0 U	280 M	0.34 J	4300000
LS-API	6/28/2000	LAPI00628M	6.88	1800	59	320	51	360	1240 M	< 1.0 U	2	3	17	0.28 MJ	5100000
LS-API	7/28/2000	LAPI00728M	6.7	2600 M	150	640	77	1300	170 M	2	28	30	680 M	0.62 MJ	< 1
LS-API	8/29/2000	LAPI00829M	7.17	4000 M	30 B	1200	12	2200	3800 M	1	22	23	830 M	0.89 MJ	< 1 J
LS-API	9/29/2000	LAPI00929M	7.75	1500	39	330	13	200	520 M	2	3	5	160 M	0.20 MJ	< 1 J
LS-API	10/31/2000	LAPI00031M	6.84	2600	88	780	50	1400	1500	4	7	11	510 M	0.47 MJ	300000
LS-API	11/30/2000	LAPI00N30M	6.41	1800	140	780	40	710	25	< 1.0 U	11	12	560	0.29 MJ	200000
LS-API	12/27/2000	LAPI00D27M	6.8	1600	130	490	64	45 M	990 M	1	6	7	270 M	0.24 MJ	370000
LS-API	1/31/2001	LAPI01131M	6.9	1300	76	450	24	540	840 M	3	5	8	270 M	0.25 MJ	400000
LS-API	2/28/2001	LAPI01228M	6.6	3100	230	1200	120	13	1600 M	< 1.0 U	16	17 B	900 M	0.53 MJ	< 1 NT
LS-API	3/29/2001	LAPI01329M	7	1200	58	330	24	490	500 M	< 1.0 U	< 1.0 U	4.3	190 M	0.18 MJ	370000
LS-API	4/27/2001	LAPI01427M	7	2300	88	660	51	780	1300 M	< 5 UM	< 5 UM	< 5 UM	400 M	0.35 MJ	< 100000 UM
LS-API	5/31/2001	LAPI01531M	6.6	1200	100	390	59	340	620 M	< 1.0 U	7.8	8.4	200 M	0.23 MJ	3900000
LS-API	6/29/2001	LAPI01629M	7.5	700	36	160	2 J	91	50 M	< 1.0 U	1.3	1.3	83 M	0.07 MJ	600000
LS-API	7/31/2001	LAPI01731M	7.6	6200	170	1400	130	78	2000 M	8.9 O	20 O	28 O	590 M	1.4 MJ	0 P.CG
LS-API	8/31/2001	LAPI01831M	6.7	2300	120 M	870	873	210	2000 M	6	31	37	98 M	0.52 MJ	0 P.CG
LS-API	9/28/2001	LAPI01928M	7.1	1000	120	238	98	50	420 OM	1.8	15	17	63 M	0.17 MJ	0 P.CG
LS-API	10/31/2001	LAPI01031M	6.9	1100	100	490 B	50 M	19	860 M	1	8	9	270	0.18 MJ	1800000
LS-API	11/30/2001	LAPI01N30M	7.2	1300	84	280	22	96	610 M	1	2	3	71 M	0.14 MJ	1500000
LS-API	12/27/2001	LAPI01D27M	7.2	3300	74	600	51	310 M	1200 M	1.2	6.4	7.6	330 M	0.81 MJ	940000
LS-API	1/31/2002	LAPI02131M	7	710	64	280	22	< 2.0	410 M	1.8	1.5	3.3	140 M	0.1 MJ	500000
LS-API	2/28/2002	LAPI02228M	7.1	940	31	250	24 M	270	500 M	< 1.0 U	3.8	4.3	140 M	0.15 MJ	2400000
LS-API	3/29/2002	LAPI02329M	7	1200	57	360	33	< 2.0	710 M	1.3	2.3	3.6	220	0.19 MJ	220000
LS-API	4/30/2002	LAPI02430M	7.4	1800	7	540 B	8	410	750 M	< 1.0 U	4.2	5.2	280	0.26 MJ	400000
LS-API	5/31/2002	LAPI02531M	7.7	2400	52	760	33	< 2.0	1300 M	2.3	2.1	4.4	440	0.52 MJ	2200000
LS-API	6/28/2002	LAPI02628M	7.3	1400	200 MB	1000 B	150 BM	1100	2100	21	16	36	170 M	0.58 MJ	0 P.CG
LS-API	7/31/2002	LAPI02731M	7.4	3600	180 M	1300 M	140 M	1400	2700 M	4 B	20 B	4 B	320 M	0.69 MJ	0 P.CG
LS-API	8/30/2002	LAPI02830M	7.3	3600	160 M	1500 M	120 M	1800	2800 M	26	14	40	790 M	0.63 MJ	0 P.CG
LS-API	9/27/2002	LAPI02927M	8.1	3400	120	1200 M	95	410 M	840 M	1.7	< 1.0 NT	< 1.0 NT	270 M	0.6 MJ	0 P.CG
LS-API	10/31/2002	LAPI02031M	7.5	8300	7300 M	3000 M	100 M	2900 M	5600 M	36.8	2.9	39.8	2000 M	1.0 MJ	0 P.CG
LS-API	11/27/2002	LAPI02N27M	7.5	2500	67	580	35	930	2400	4.2	2.2	6.4	470	1.07 MJ	3000000
LS-API	12/31/2002	LAPI02D31M	7.3	1700	53	420	16	350 M	650	1.5	< 1.0 U	2.4	270	< 0.05 UM	170000
LS-API	1/31/2003	LAPI03131M	7	750	85	230	24	330 M	550	1.4	< 1.0 U	1.8	140	0.10 MJ	500000
LS-API	2/28/2003	LAPI03228A	7.3	3800	39	950	31	550 M	1200	3.5	2.6	6.1	420	0.88 MJ	100000
LS-API	3/28/2003	LAPI03328M	7	310	16	89	11	< 2.0	100	< 0.5 UM	< 0.5 UM	< 0.5 UM	33 M	< 0.05 UM	90000
LS-API	4/30/2003	LAPI03430M	7.4	2000	47	420	31	360 M	620 M	1.3	2.6	3.9	21	0.295 MJ	72000

Environmental Monitoring Data

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Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-API	5/30/2003	LAPI03530M	7.5	930	77	250	44	160 M	360 M	< 1 U	< 1 U	2	410 M	0.19 MJ	430000
LS-API	6/27/2003	LAPI03627M	7.6	3500	27	890 M	17	< 4 M	1900 M	9	4	14	480 M	2 MJ	0 P.CG
LS-API	7/31/2003	LAPI03731M	8	4800	90	320	70 M	1100 M	2400 M	11	5.9	17	720 M	< 0.05 UM	1200000
LS-API	8/29/2003	LAPI03829M	7.7	12000	430	3400	140	3200 M	5900 M	< 1 U	42	42	2000 M	1.7 MJ	1800000
LS-API	9/30/2003	LAPI03930M	7.9	9300	100	1400	84	1600 M	3200 M	13	8.7	22	940 M	1 MJ	2400000
LS-API	10/31/2003	LAPI03031M	7.4	450	25	82	22	32 M	120 M	< 5 U	12	13	47 M	0.16 MJ	0 P.CG
LS-API	11/25/2003	LAPI03N25M	7.5	960	85	270	24	270 M	380 M	9 M	< 5 UM	12 M	150 M	0.16 MJ	1500000
LS-API	12/30/2003	LAPI03D30M	7.7	2400	76	530	54	1000 M	880 M	< 5 U	< 5 U	< 5 U	320 M	0.4 MJ	360000
LS-API	1/30/2004	LAPI04130M	6.8	520	400	220	48 M	230 M	180 M	< 5 U	< 5 U	< 5 U	95 M	< 0.05 UM	0 P.CG
LS-API	2/27/2004	LAPI04227A	7.1	1700	1000 M	750	110 M	860 M	1400 M	< 5 U	14	18	620 M	0.2 MJ	100000
LS-API	3/12/2004	LP2A04312M	6.7	780	9	130	8	41 M	160 M	< 5 U	11	13	55 M	0.3 MJ	< 100 UM
LS-API	3/30/2004	LAPI04330M	7.4	2200	83	250	46	340 M	740 M	< 5 U	< 5 U	6	340 M	0.28 MJ	0 P.CG
LS-API	4/20/2004	LAPI04420M	7.5	700	62 M	180	46 M	170 M	310 M	< 5 U	< 5 U	6	47	0.16 MJ	150000
LS-API	5/18/2004	LAPI04518M	7.8	6500	120	1300	78	1100 M	13	< 5 U	9	10	700 M	11 MJ	600000
LS-API	6/8/2004	LAPI04608M	7.7	2400	58	510	41	380 M	700 M	< 5 U	6.9	7.8	200 M	0.17 MJ	< 1
LS-API	7/13/2004	LAPI04713M	8	6800	150	11000	85	1200 M	1500 M	7	7	14	450	0.66 MJ	1300000
LS-API	8/10/2004	LAPI04810M	8	690	20	95	12	45 M	43 M	< 5 U	< 5 U	6	182 M	0.30 MJ	0 P.CG
LS-API	9/14/2004	LAPI04914M	7.5	330	90	90	15	4.0 M	41 M	< 5 U	< 5 U	< 5 U	9.9	0.19 MJ	1600000 M
LS-API	10/12/2004	LAPI04O12M	7.8	620	290	10000	39	11 M	70 M	< 5 UM	< 5 UM	< 5 UM	14	< 0.05 UM	490000
LS-API	11/9/2004	LAPI04N09M	7.7	560	55	100	14	9	65 M	< 5 UO	< 5 UO	< 5 UO	15	0.14 MJ	100000
LS-API	12/7/2004	LAPI04D07M	7.8	1300	89	210	29	61 M	220 M	< 5 U	< 5 U	< 5 U	67	0.12 MJ	520000
LS-API	1/5/2005	LAPI05105A	7.8	2300	34	280	21	77 M	400 M	< 5 U	< 5 U	< 5 U	120 M	0.24 MJ	210000
LS-API	2/2/2005	LAPI05202M	7.5	920	27	130	17	21 M	130 M	< 5 U	< 5 U	< 5 U	38	0.17 MJ	400000
LS-API	3/2/2005	LAPI05302M	7.6	720	13	120	13	16 M	100 M	< 5 U	< 5 U	< 5 U	33	0.20 MJ	450000
LS-API	4/13/2005	LAPI05413M	7.5	590	74	140	32	65 M	98 M	< 5 U	< 5 U	< 5 U	50 M	< 0.05 UM	190000
LS-API	5/11/2005	LAPI05511M	7.7	620	48	160	17	< 2.0 UM	180 M	< 5 U	< 5 U	< 5 U	68 M	0.08 MJ	3500000 M
LS-API	6/8/2005	LAPI05608M	7.3	940	30	240	18	< 60 UM	180 M	< 5 U	< 5 U	< 5 U	56 M	0.2 MJ	270000 M
LS-API	7/6/2005	LAPI05706M	7.7	2300	71	340	29	81 M	450 M	< 5 U	< 5 U	< 5 U	120 M	0.66 MJ	3500000 M
LS-API	8/3/2005	LAPI05803M	7.7	3200	39	450	32	125 M	660 M	< 5 U	< 5 U	< 5 U	190 M	0.76 MJ	0 P.CG
LS-API	9/14/2005	LAPI05914M	7.9	5700	37	1200 D	34 O	280	300 D	2.1 J			320 DM	0.67 D	2400000 D
LS-API	10/12/2005	LAPI051012M	7.4	3800	28	510	11	170	550 D	< 5 U			220 D	0.66 D	380000 DM
LS-API	11/9/2005	LAPI051109M	7.3	1100	50	250 B	15	170	280 D	< 5 U			93 D	0.13 D	330000 DM
LS-API	12/7/2005	LAPI051207M	6.8	2000	23	250	11	< 5 U	900 D	< 5 U			270 D	0.29 D	190000 DM
LS-API	1/4/2006	LAPI060104A	6.8	730	48	230	11	240 D	480 D	< 5 U			95 D	0.13 D	1600000 DM
LS-API	2/15/2006	LAPI060215M	7.1	1200	50	350 D	25	< 380 UD	490 D	< 5.1 U			180 D	0.18 D	4000000 DM
LS-API	3/15/2006	LAPI060315M	7	3800	95	1500 D	42	1200 D	3600 D	< 5.2 DU			1100 D	0.57 D	50000 DM
LS-API Duplicate	3/15/2006	LAPI060315D	7	4700	99	1700 D	47	570 D	2700 D	< 5.3 DU			1200 D	0.68 D	56000 DM
LS-API	4/12/2006	LAPI060412M	7.1	3700	120 D	1400 D	100 D	1100 D	< 40 UD	6			1100 D	0.75 D	170000 DM
LS-API	5/10/2006	LAPI060510M	6.9	5500	200	2400 D	100	3700 D	6600 D	8 D			1800 D	1.1 D	36000 DM
LS-API	6/7/2006	LAPI060607M	6.6	1400	50	650 D	19	820 D	1300 D	< 5 U			370 D	0.17 D	50000 DM

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Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-API	7/12/2006	LAPI060712M	6.2	7300	120 D	3300 D	70 D	2500	13000 D	6 D	47 D	3600 D	1.2 D	82000 DM	
LS-API	8/9/2006	LAPI060809M	7.1	3300	180	1500 D	68	1800	4300 D	< 5 U	< 5 U	850 D	< 0.5 U	5000000 DM	
LS-API	9/6/2006	LAPI060906M	6.9	14000	830 D	7800 D	410 D	4500 D	23000 D	< 5 U	15	5900 D	2.8 D	610000 DM	
LS-API	10/11/2006	LAPI061011M	6.8	14000	440 D	8200 D	200 D	4100 D	25000 D	15	82	5700 D	1.1 D	2600000 DM	
LS-API	11/15/2006	LAPI061115M	6.9	770	32 D	260 D	24 D	180 D	350 D	< 5 U	< 5 U	10 D	0.11	4000000 DM	
LS-API	12/14/2006	LAPI061214M	6.8	1100	40 D	310 D	20 D	280 D	490 D	< 5 U	< 5 U	150 D	< 0.05 U	240000 DM	
LS-API	1/10/2007	LAPI070110A	6.9	880	32 D	230 D	12 D	300 D	630 D	< 5 U	6 D	240 D	0.079	6400000 DM	
LS-API	2/7/2007	LAPI070207M	7.2	1300	48 D	670 D	20 D	490 D	980 D	< 5 U	8 D	280 D	0.5 D	87000 DM	
LS-API	3/7/2007	LAPI070307M	7	4300	110 D	1400 D	52 D	25 D	3800 D	< 5 U	< 5 U	790 D	0.48 D	68000 DM	
LS-API	4/4/2007	LAPI070404M	7.2	1900	20 D	700 D	16 D	24 D	1500 D	< 5 U	14	460 D	0.22 D	45000 DM	
LS-API	5/2/2007	LAPI070502M	7.2	6000	130 D	2600 D	88 D	3500 D	5800 D	< 5 U	29	1900 D	0.81 D	74000 DM	
LS-API	6/13/2007	LAPI070613M	7.2	11000	1900 O	6200 D	1000 O	4000 >D	< 24000 U	< 5 U	18	4700 D	1.4 D	300000 DM	
LS-API	7/11/2007	LAPI070711M	7.3	12000	1600	< 4 U	1100	3000 >	13000	< 5 U	45	4700 D	2.1 D	1200000 DM	
LS-API	8/8/2007	LAPI070808M	7.5	13000	270 D	5200 D	160	4200 >	10000 D	< 5 U	32	6400 D	2.3	660000 DM	
LS-API	9/5/2007	LAPI070905M	6.9	3600	300 D	1800 D	110 D	2100 D	4300 D	7	13	840 D	0.66 D	1100000 DM	
LS-API	10/3/2007	LAPI071003M	6.9	2100	140 DO	680	8	1100 D	1500 D	< 5 U	< 5 U	340 D	0.53 D	3300000 DM	
LS-API	11/14/2007	LAPI071114M	7.7	3100	77	630	41	640 D	1200 D	< 5 U	< 5 U	150 D	6.2 D	1500000 DM	
LS-API	12/12/2007	LAPI071212M	7.2	1000	72	220	22	190 D	510 D	< 5 U	6 D	170 D	< 5 U	710000 DM	
LS-API	1/3/2008	LAPI080103A	7.4	1300	84 D	300	28 D	540 D	610 D	< 5 U	6 D	240 D	< 0.5 U	190000 DM	
LS-API	2/13/2008	LAPI080213M	7.4	1700	50 D	150 DO	64 DO	420 D	700 D	< 5 U	< 5 U	230 D	< 0.5 U	150000 DM	
LS-API	3/12/2008	LAPI080312M	7.5	4100	60 D	930 O	67 O	1700 D	2100 D	< 5 U	< 5 U	630 D	0.52 D	50000 DM	
LS-API	4/9/2008	LAPI080409M	7.3	2500	88 D	510	40 D	690 D	1200 D	< 5 U	< 5 U	410 D	0.33 D	78000 DM	
LS-API	5/7/2008	LAPI080507M	7.5	5800	140	1600	< 2 U	2600 D	3500 D	< 5 U	< 5 U	1200 D	0.87 D	390000 DM	
LS-API	6/4/2008	LAPI080604M	7.4	6	54	1400	40	1200 >D	3600 D	< 5 U	< 5 U	1100 D	0.67 D	1500000 DM	
LS-API	7/2/2008	LAPI080702M	7.5	9300	160	2300	96 D	4000 D	7500 D	< 5 U	30 D	1700 D	0.97 D	1100000 DM	
LS-API	8/13/2008	LAPI080813M	7.8	13000	220 D	3400	140 D	4000 >D	7100 D	6 D	41 D	2400 D	1.4 D	890000 DM	
LS-API	9/10/2008	LAPI080910M	7.9	11000	85	2800 DO	51	3100 D	5700 D	11 D	35 D	210 D	1.3 D	700000 DM	
LS-API	10/8/2008	LAPI081008M	7.9	5600	92 D	560	54 D	2000 D	2700 D	5 D	6 D	660	0.84 D	2300000 DM	
LS-API	11/5/2008	LAPI081105M	7.6	1500	85	300	28	360 D	550 D	< 5 U	< 5 U	190 D	0.12	2100000 DM	
LS-API	12/3/2008	LAPI081203M	7.8	3300	64 D	2200 D	54 D	880 D	1300 D	< 5 U	< 5 U	370 D	0.52 D	660000 DM	
LS-API	1/14/2009	LAPI090114KC	7.38 H	1210	47.3	330	16.7	377	681	< 2 U	< 2 U	216			
LS-API	1/14/2009	LAPI090114PA	7.1	120	63	360	29	440 D	690 D	< 5 U	< 5 U	230 D	0.27 D	1000000 DM	
LS-API	2/11/2009	LAPI090211M	7.9	9000	51	1200	30	1600 D	3400 D	< 5 U	16	1100 D	2 D	1400000 DM	
LS-API	3/11/2009	LAPI090311M	8.2	3500	73	330	34	420 D	1100 D	10 D	10 D	220 D	0.24 D	32000 DM	
LS-API	4/8/2009	LAPI090408M	7.69 H	3710	50.5	601	30.5	610	1130		4.1 T	450 S	0.242 J	82000	
LS-API	5/6/2009	LAPI090506M	7.97 H	6680	70	1140	29.5	810	1980		3.9 T	582 S	0.458 J	80000 G	
LS-API	6/3/2009	LAPI090603M	8.1 H	6800	37.7	2590	25.7	1840	4230		5.3 T	1310 S	1.06	450000 C	
LS-API	7/15/2009	LAPI090715M	8.17 H	19100	63.2	4820	48	2850	6780		11.1	2230 S	1.36 J	73000	
LS-API	8/12/2009	LAPI090812M	8.06 H	9380	98.6	2510	35.7	1660	3950		21.2	1230 S	0.824 J	800000	
LS-API	9/9/2009	LAPI090909M	8.03 H	5590	25.7	1260	10.3	907	1850		8.48	621 S	0.37 J	150000	

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			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-API	10/7/2009	LAPI091007M	8.25 H	17800	68.5	3700	57	1980	5310 S			20.6	1490 S	1.55 JS	49000
LS-API Duplicate	10/7/2009	LAPI091007D	8.22 H	15200	45.5	3440	38.5	1730	4090 S			12	1470 S	1.18 JS	8800
LS-API	11/4/2009	LAPI091104M	8.02 H	5410	23.5	868	19.1	532	1350			5.4	448	0.419 BJ	60000
LS-API	12/2/2009	LAPI091202M	8.1 H	4270	23.7	760	14.2	194	881			< 2 U	314	0.559 J	25000
LS-API	1/13/2010	LAPI100113M		1750	33.2	10.8	296	98 HJ	373			< 2 U	133	0.125 J	43000
LS-API	2/10/2010	LAPI100210M		7540	35	28.5	1110	352	1500			2.2 T	379	0.397 J	18000
LS-API	3/10/2010	LAPI100310M		8130	32.2	24.1	1090	359	1500			4.6 T	492 S	0.524 J	55000
LS-API	4/7/2010	LAPI100407M		5190	20.9	14	724	188	797			3.7 T	296	0.351 J	45000
LS-API	5/5/2010	LAPI100505M		4920	29.2	19.6	696	252	914			< 2 U	260	0.379 J	34000
LS-API	6/2/2010	LAPI100602M		3050	34.5	25	576	145	603			3.5 T	189	0.266 BJ	48000
LS-API	7/14/2010	LAPI100714M		12300	26.3	22.7	2450	427	2260			10.2	711 S	1.06 J	49000
LS-API	8/11/2010	LAPI100811M		12100	26.7	21.7	2070	354	2210			5	678 S	0.969 J	150000
LS-API	9/8/2010	LAPI100908M		3280	64	36.5	1080	265	1220			2.7 T	329	0.446 J	100000
LS-API	10/6/2010	LAPI101006M		14900	42.5	32.5	2240	697	3010			8.3	1030 S	1.59 JS	77000
LS-API	11/3/2010	LAPI101103M		1720	81.6	27.2	740	263	638			7.6	186	0.156 BJ	360000
LS-API	12/15/2010	LAPI101215M		1900	102	28	728	625	1130			< 2 U	391	0.17 J	640000
LS-API	1/12/2011	LAPI110112M		4970	45.8	29.7	1500	1230 HJ	2210			17.4	713		350000
LS-API	2/9/2011	LAPI110209M		4440	44	36	1130	1140	2110			17	648		77000
LS-API	3/9/2011	LAPI110309M		5460	97	63	1260	1320	2430			8.57 G	812		84000
LS-API	4/6/11	LAPI110406M		1820	90	35	588	460	913			3.7 BGT	311		20000
LS-API	5/4/11	LAPI110504M		8290	73	48	2300	2150	4130			5 T	1400 S		18000
LS-API	6/15/11	LAPI110615M		13900	122	80	3930	5220	8540 S			5.48 GS	2610 S		320000
LS-API	7/29/11	LAPI110729M		13400	244	222	6580	7080	11400 S			11.5 G	3910 S		
LS-API	8/10/11	LAPI110810M		18100	135	80	6790	6910	13600 S			12.5	3650 S		140000
LS-API	9/7/11	LAPI110907M		20900	220	144	6890	8080	15000 S			13.8	4780 S		280000
LS-API	10/5/11	LAPI111005M		152	4680	222	195	6230	10000 S			1040 S	350		1100000
LS-API	11/2/11	LAPI111102M		139	3430	80	60	4150	7010			613	80		160000
LS-API	12/14/11	LAPI111214M		191	5070	144	96	6790	11700			1100	180		1600000 C
LS-API	1/11/2012	LAPI120111M		8560	105	62	2520	4230	6910		7.1 G	3200			3340
LS-API	2/8/2012	LAPI120208M		7910	88	54	3140	2850	5080		< 2 U	30000			3240
LS-API	3/7/2012	LAPI120307M		1700	78	26	644	366	815		< 2 U	7100			652
LS-API	4/4/2012	LAPI120404M		3190	33	17	698	644	1340		< 2 U	5600			1250
LS-API	5/3/2012	LAPI120503M		6840	46	28	2180	2030	3680		5.9	32000			3110
LS-API	6/13/2012	LAPI120613M		7870	49	33	2100	2000	4190		< 2 U	59000			3370
LS-API	7/11/2012	LAPI120711M		12200	148	101	4200	2360	7030		< 2 U	120000			6080
LS-API	8/8/2012	LAPI120808M		16000	122	79	4090	3180	7680 S		< 2 U	120000			8050
LS-API	9/5/2012	LAPI120905M		19800	67	48	4310	3730	8340 S		5.7	250000			8440
LS-API	10/3/2012	LAPI121003M		21300	120	88	4500	3990	8830		8.8	77000			8720
LS-API	11/14/2012	LAPI121114M		3880	35	20	962	976	1590		< 2 U	4700			1470
LS-API	12/12/2012	LAPI121212M		4310	61	35	967	738	1730		< 2 U	23000			1610

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-API	1/9/2013	LAPI130109M		2050	56.7	53.3	473	596	1090			<2 U	227		270000
LS-API	2/7/2013	LAPI130207M		3510	88	48	870	743	1450			3 T	437		280000
LS-API	3/6/2013	LAPI130306M		6880	49.3	38	1550	1380	2920			3.4 BT	818 S		420000
LS-API	4/3/2013	LAPI130403M		11000	122	104	2620	2500	5070			6.6 B	1420 S		400000
LS-API	5/15/13	LAPI130515M		12800	236	48	4050	4960	8100 S			6.2 B	2670 S		700000
LS-API	6/12/13	LAPI130612M		17700	612	452	5610	5340	10900			241	1970 S		2900000 C
LS-API	7/10/2013	LAPI130710M		19400	292	192	5680	6460	12100			6.6	3420 S		10000 C
LS-API	8/7/2013	LAPI130807M		19800	148	108	5060	4430	10400			5.3	2440 S		4700000
LS-API	9/4/2013	LAPI130904M		14700	120	90	5410	3910	7250			3.9 BT	2240 S		3600000
LS-API	10/2/2013	LAPI131002M		1240	55.4	37.7	307	176	413			<2 U	127		480000
LS-API	11/13/2013	LAPI131113M		8320	25	25	1390	1080	2700			3 BT	713		450000
LS-API	12/11/2013	LAPI131211M		13400	312	260	2820	1880	4970			4 BT	1300 S		540000
LS-LEPS	1/4/2000	LEPS00104A	7.8	30000	180	1300	90	200	720 M	< 1.0 U	1	1	110	0.32 J	17000
LS-LEPS	1/4/2000	LEPS00104P													
LS-LEPS	1/14/2000	LEPS00114F	8	2600	80 B		68 B	210							
LS-LEPS	1/14/2000	LEPS00114P													
LS-LEPS	1/25/2000	LEPS00125P													
LS-LEPS	2/8/2000	LEPS00208M	8.1	3600	140	410	68	160	550 M	< 1.0 U	< 1.0 U	< 1.0 U	100	0.02 J	150000
LS-LEPS	2/8/2000	LEPS00208P													
LS-LEPS	2/18/2000	LEPS00218F	8.3	2200	140		76	130							
LS-LEPS	2/18/2000	LEPS00218P													
LS-LEPS	2/29/2000	LEPS00229P													
LS-LEPS Duplicate	2/29/2000	LEPS00229D													
LS-LEPS	3/14/2000	LEPS00314M	8.3	2400	200	300	150	180	510 M	< 1.0 U	< 1.0 U	1	94	0.37 J	67000
LS-LEPS	3/14/2000	LEPS00314P													
LS-LEPS	3/28/2000	LEPS00328F	8.1	4400	150		110								
LS-LEPS	3/28/2000	LEPS00328P													
LS-LEPS	4/11/2000	LEPS00411M	8.4	2900	96	750 B	76	210	680 M	< 1.0 U	< 1.0 U	< 1.0 U	130	0.38 J	620000
LS-LEPS	4/11/2000	LEPS00411P													
LS-LEPS	4/25/2000	LEPS00425F	8.5	3100	200		120	60							
LS-LEPS	4/25/2000	LEPS00425P													
LS-LEPS	5/9/2000	LEPS00509M	8.5	14000	360	530	210	69	660 M	< 1.0 U	< 1.0 U	< 1.0 U	120	0.43 J	< 100000 UM
LS-LEPS	5/9/2000	LEPS00509P													
LS-LEPS	5/23/2000	LEPS00523F	8.2	5000	360		210	84							
LS-LEPS	5/23/2000	LEPS00523P													
LS-LEPS	6/6/2000	LEPS00606M	8.52	18000 M	900	780	380	17	730 M	< 1.0 U	< 1.0 U	< 1.0 U	140 M	1.0 J	200000
LS-LEPS	6/6/2000	LEPS00606P													
LS-LEPS	6/20/2000	LEPS00620F	8.29	21000 M	290		180	75							
LS-LEPS	6/20/2000	LEPS00620P													
LS-LEPS	6/30/2000	LEPS00630P													

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	7/11/2000	LEPS00711M	8.54	3700 M	570	680	290	12	610 M	< 1.0 U	< 1.0 U	< 1.0 U	120 M	0.54 MJ	310000
LS-LEPS	7/11/2000	LEPS00711P													
LS-LEPS	7/25/2000	LEPS00725F	7	4500 M	170		100	280							
LS-LEPS	7/25/2000	LEPS00725P													
LS-LEPS	8/8/2000	LEPS00808M	6.75	3500	380	990	340	240	700 M	< 1.0 U	< 1.0 U	< 1.0 U	140 M	0.70 MJ	1900000
LS-LEPS	8/8/2000	LEPS00808P													
LS-LEPS	8/22/2000	LEPS00822F	6.4	4200	400		280	190							
LS-LEPS	8/22/2000	LEPS00822P													
LS-LEPS	8/31/2000	LEPS00831P													
LS-LEPS	9/12/2000	LEPS00912M	6.13	5100 M	380	1700	250	82	844 M	< 1.0 U	< 1.0 U	1	190 M	0.93 MJ	< 100 UM
LS-LEPS	9/12/2000	LEPS00912P													
LS-LEPS	9/26/2000	LEPS00926F	6.22	5300 M	440		280	220							
LS-LEPS	9/26/2000	LEPS00926P													
LS-LEPS	10/10/2000	LEPS00O10M	6.18	6700	340	2000	230	130	1000 M	< 1.0 U	< 1.0 U	1	240 M	1.0 MJ	200000
LS-LEPS	10/10/2000	LEPS00O10P													
LS-LEPS Duplicate	10/10/2000	LEPS00O10D													
LS-LEPS	10/27/2000	LEPS00O27F	7.82	3700	190		230	290							
LS-LEPS	10/27/2000	LEPS00O27P													
LS-LEPS	11/7/2000	LEPS00N07M	8.04	3600	490	820	300	580 M	470 M	< 1.0 U	< 1.0 U	< 1.0 U	140 M	0.59 MJ	300000
LS-LEPS	11/7/2000	LEPS00N07P													
LS-LEPS	11/21/2000	LEPS00N21F	8.08	3400	200		150	170							
LS-LEPS	11/21/2000	LEPS00N21P													
LS-LEPS	12/5/2000	LEPS00D05M	8.12	2400	380	480	220	11	630 M	< 1.0 U	1	2	130	0.29 MJ	100000
LS-LEPS	12/5/2000	LEPS00D05P													
LS-LEPS	12/19/2000	LEPS00D19F	8.2	3000	350 M		180	20							
LS-LEPS	12/19/2000	LEPS00D19P													
LS-LEPS	12/29/2000	LEPS00D29P													
LS-LEPS	1/9/2001	LEPS01109M	8.2	2000	420	510 B	200	370 M	510 M	< 1.0 U	1	2	110 M	0.41 MJ	300000
LS-LEPS	1/9/2001	LEPS01109P													
LS-LEPS	1/23/2001	LEPS01123F	8.3	2500	250		130	230							
LS-LEPS	1/23/2001	LEPS01123P													
LS-LEPS	2/6/2001	LEPS01206M	8.3	2500	270	480	140	230	22	< 1 U	1	2 B	180 M	0.38 MJ	320000
LS-LEPS	2/6/2001	LEPS01206P													
LS-LEPS	2/16/2001	LEPS01216F	8.3	2800	72		30	160							
LS-LEPS	2/16/2001	LEPS01216P													
LS-LEPS	3/2/2001	LEPS01302M	8.4	2800	370	600	200	95	720 M	< 1.0 U	2	2 B	200 M	0.42 MJ	< 100000 UM
LS-LEPS	3/2/2001	LEPS01302P													
LS-LEPS	3/13/2001	LEPS01313F	8.6	3200	180		38	100							
LS-LEPS	3/13/2001	LEPS01313P													
LS-LEPS	3/27/2001	LEPS01327P													

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	4/10/2001	LEPS01410M	8.4	2200	420	510	230	270	340	< 1.0 U	6	6	100 M	0.36 MJ	20000
LS-LEPS	4/10/2001	LEPS01410P													
LS-LEPS	4/24/2001	LEPS01424F	8.4	2200	410 M		190 M	85							
LS-LEPS	4/24/2001	LEPS01424P													
LS-LEPS	5/8/2001	LEPS01508M	8.4	2000	450 M	440	210 M	82	340 M	< 5 UM	< 5 UM	< 5 UM	82 M	0.32 MJ	< 100000 UM
LS-LEPS	5/8/2001	LEPS01508P													
LS-LEPS	5/22/2001	LEPS01522F	8.2	2300	470 M		220 M	27							
LS-LEPS	5/22/2001	LEPS01522P													
LS-LEPS	6/5/2001	LEPS01605M	8.6	2800	740 M	590	280 M	110	500 M	1.2	1.1	2.3	96 M	0.44 MJ	< 100000 UM
LS-LEPS	6/5/2001	LEPS01605P													
LS-LEPS	6/19/2001	LEPS01619F	8.4	2500	480		220	62							
LS-LEPS Duplicate	6/19/2001	LEPS01619D	8.5	2400	530		230	61							
LS-LEPS	6/19/2001	LEPS01619P													
LS-LEPS	7/17/2001	LEPS01717M	8.4	3100	10	590 B	200	430	160 M	< 1.0 U	< 1.0 U	1.2	100 M	0.64 MJ	210000
LS-LEPS	7/17/2001	LEPS01717P													
LS-LEPS	7/31/2001	LEPS01731M	8.6	3600	360 M	640	200 M	59	220 M	< 1.0 UO	< 1.0 UO	1.7 O	120 M	0.57 MJ	2300000
LS-LEPS	7/31/2001	LEPS01731P													
LS-LEPS	8/14/2001	LEPS01814M	8.5	4100	350 B	860	170 B	170	470 M	< 1.0 U	< 1.0 U	< 1.0 U	140 M	0.71 MJ	300000
LS-LEPS	8/14/2001	LEPS01814P													
LS-LEPS	8/28/2001	LEPS01828F	7.5	4000	320 M		38	67							
LS-LEPS	8/28/2001	LEPS01828P													
LS-LEPS	9/11/2001	LEPS01911M	7.4	4500	70	1000 BM	410	80	830 M	< 1.0 U	1.1	1.8	210 M	0.94 MJ	1300000
LS-LEPS	9/11/2001	LEPS01911P													
LS-LEPS Duplicate	9/11/2001	LEPS01911D													
LS-LEPS	9/25/2001	LEPS01925F	7	5100	430 M		260 M	25							
LS-LEPS	9/25/2001	LEPS01925P													
LS-LEPS	10/9/2001	LEPS01O09M	6.9	4200	310 M	970 M	150 M	17	16	< 1.0 U	33	33	160 M	0.60 J	300000
LS-LEPS	10/9/2001	LEPS01O09P													
LS-LEPS	10/23/2001	LEPS01O23F	7.3	4000	330 M		200 M	100							
LS-LEPS	10/23/2001	LEPS01O23P													
LS-LEPS	11/6/2001	LEPS01N06M	8	2500	180 M	550 M	140	50	650 M	< 1.0 U	< 1.0 U	1	106	0.59 MJ	290000
LS-LEPS	11/6/2001	LEPS01N06P													
LS-LEPS	11/20/2001	LEPS01N20P													
LS-LEPS	11/20/2001	LEPS01N20F	8	1300	220 M		120 M	78							
LS-LEPS Duplicate	11/20/2001	LEPS01N20D	8	1300	140 M		84 M	24							
LS-LEPS	12/4/2001	LEPS01D04M	7.9	1100	150 M	1000 O	68 M	81	550 OM	1	2	3	120 M	0.14 MJ	120000
LS-LEPS	12/4/2001	LEPS01D04P													
LS-LEPS	12/18/2001	LEPS01D18F	7.7	950	62		28	91							
LS-LEPS	12/18/2001	LEPS01D18P													
LS-LEPS	12/31/2001	LEPS01D31P													

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Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	1/15/2002	LEPS02115M	8.3	1500	160	330	92	110 M	460 M	< 1.0 U	< 1.0 U	1.1	71 M	0.23 MJ	390000
LS-LEPS	1/15/2002	LEPS02115P													
LS-LEPS Duplicate	1/15/2002	LEPS02115D													
LS-LEPS	1/29/2002	LEPS02129F	8.1	1300	220 M		120 M	140 M							
LS-LEPS	1/29/2002	LEPS02129P													
LS-LEPS	2/12/2002	LEPS02212M	8.2	13200	130	260	120 M	150	600	1.3	< 1.0 U	1.8	95 M	0.21 MJ	43000
LS-LEPS	2/12/2002	LEPS02212P													
LS-LEPS	2/26/2002	LEPS02226F	8	1400	44		38 M	110							
LS-LEPS	2/26/2002	LEPS02226P													
LS-LEPS	3/12/2002	LEPS02312M	8.2	1600	230 M	140 M	4 MJ	120 M	500	< 1.0 U	1.3	2.1	91 M	0.28 MJ	600000
LS-LEPS	3/12/2002	LEPS02312P													
LS-LEPS	3/26/2002	LEPS02326F	8.1	1400	120 M		76 M	98							
LS-LEPS	3/26/2002	LEPS02326P													
LS-LEPS	4/9/2002	LEPS02409M	8.2	1700	150 MB	310 B	84 M	73 M	420	2	< 1.0 U	2	84 M	0.28 MJ	66000 M
LS-LEPS	4/9/2002	LEPS02409P													
LS-LEPS	4/23/2002	LEPS02423F	8.3	1600	210 M		110	81 M							
LS-LEPS	4/23/2002	LEPS02423P													
LS-LEPS	5/7/2002	LEPS02507M	8.4	1900	280 M	170 M	170 M	75	27	< 1.0 U	< 1.0 U	1	92 M	0.34 MJ	210000
LS-LEPS	5/7/2002	LEPS02507P													
LS-LEPS	5/21/2002	LEPS02521F	8.5	2400	40		36	48							
LS-LEPS	5/21/2002	LEPS02521P													
LS-LEPS	5/30/2002	LEPS02530R													
LS-LEPS	6/4/2002	LEPS02604M	8.6	2000	27	280	28	20	310 M	1.2	< 1.0 U	1.6	89	0.48 MJ	200000
LS-LEPS	6/4/2002	LEPS02604P													
LS-LEPS Duplicate	6/4/2002	LEPS02604D													
LS-LEPS	6/21/2002	LEPB02621F	6.1	230	2		3 J	3							
LS-LEPS	6/21/2002	LEPS02621F	8.3	2900	260		130 M	190							
LS-LEPS	6/21/2002	LEPS02621P													
LS-LEPS	7/2/2002	LEPS02702M	7.2	840	440 MB	730 MB	180 BM	360 M	810	1.2	< 1.0 U	1.5	100 M	0.7 MJ	1100000
LS-LEPS	7/2/2002	LEPS02702P													
LS-LEPS	7/16/2002	LEPS02716F	7.1	3100	80 M		50 BM	140							
LS-LEPS	7/16/2002	LEPS02716P													
LS-LEPS	7/30/2002	LEPS02730P													
LS-LEPS	8/13/2002	LEPS02813M	7.1	4200	460 MO	1500 BM	250 MO	38 M	770 M	1.7	< 1.0 U	2.3	150 M	0.7 MJ	330000
LS-LEPS	8/13/2002	LEPS02813P													
LS-LEPS	8/27/2002	LEPS02827F	7	4300	2900 M		1500 M	< 60 UM							
LS-LEPS	8/27/2002	LEPS02827P													
LS-LEPS	9/10/2002	LEPS02910M	7.2	4700	720 M	2000 M	400 M	< 60 UM	1200 M	1.5	< 1.0 U	1.9	170 M	0.8 MJ	481000
LS-LEPS	9/10/2002	LEPS02910P													
LS-LEPS	9/24/2002	LEPS02924F	7.8	5600	600 M		400 M	< 60 UM							

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			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	9/24/2002	LEPS02924P													
LS-LEPS	10/22/2002	LEPS02O22P													
LS-LEPS	10/22/2002	LEPS02O22M	8	5800	410 M	1700 M	280 M	150 M	820 M	< 1.0 U	< 1.0 U	< 1.0 U	200 M	0.85 MJ	370000
LS-LEPS	11/5/2002	LEPS02N05M	8.3	5800	740 M	1600	380 M	140 M	890 M	1.2	< 1.0 U	1.8	200 M	0.79 MJ	1800000
LS-LEPS	11/5/2002	LEPS02N05P													
LS-LEPS Duplicate	11/5/2002	LEPS02N05D													
LS-LEPS	11/19/2002	LEPS02N19F	8.3	5000	88		60	60 UM							
LS-LEPS	11/19/2002	LEPS02N19P													
LS-LEPS	12/3/2002	LEPS02D03M	8.4	4100	590	640	230	< 60 UM	< 780 UM	< 1.0 U	< 1.0 U	< 1.0 U	142	0.92 MJ	20000
LS-LEPS	12/3/2002	LEPS02D03P													
LS-LEPS	12/17/2002	LEPS02D17F	7.9	2200	300		130	114 M							
LS-LEPS	12/17/2002	LEPS02D17P													
LS-LEPS	12/31/2002	LEPS02D31P													
LS-LEPS	1/14/2003	LEPS03114M	8.3	1600	340	350	180	78 M	280	1.5	< 1.0 U	1.5	150 M	0.27 MJ	66000
LS-LEPS	1/14/2003	LEPS03114P													
LS-LEPS	1/22/2003	LEPS03422P													
LS-LEPS	1/28/2003	LEPS03128F	7.6	790	140		68	240 M							
LS-LEPS	1/28/2003	LEPS03128P													
LS-LEPS Duplicate	1/28/2003	LEPS03128D	7.5	800	160		80	160 M							
LS-LEPS	2/11/2003	LEPS03211A	8.3	1200	130	300	92	110 M	370	1.5	< 1.0 U	2.3	120	< 0.50 UM	970000
LS-LEPS	2/11/2003	LEPS03211P													
LS-LEPS	2/25/2003	LEPS03225F	8.3	1900	240		140	120 M							
LS-LEPS	2/25/2003	LEPS03225P													
LS-LEPS	3/11/2003	LEPS03311M	8.2	1700	320	470	180	120 M	480	1.4	< 1.0 U	1.5	120	0.28 MJ	50000
LS-LEPS	3/11/2003	LEPS03311P													
LS-LEPS	3/25/2003	LEPS03325F	7.6	920	52 M		40 M	60 M							
LS-LEPS	3/25/2003	LEPS03325P													
LS-LEPS	4/8/2003	LEPS03408M	8.3	1500	390 M	530 M	240 M	< 60 UM	260 M	< 1.0 U	< 1.0 U	1.3	88 M	0.33 MJ	77000
LS-LEPS	4/8/2003	LEPS03408P													
LS-LEPS	4/22/2003	LEPS03422F	8	1500	220 M		120 M	< 60 UM							
LS-LEPS	5/6/2003	LEPS03506M	7.8	2600	220 M	570 M	120 M	170 M	500 M	2.3	1.3	3.6	180 M	0.21 MJ	30000
LS-LEPS	5/6/2003	LEPS03506P													
LS-LEPS	5/20/2003	LEPS03520P													
LS-LEPS	5/20/2003	LEPS03520F	8.3	2300	180 M		110 M	110 M							
LS-LEPS Duplicate	5/20/2003	LEPS03520D	8.3	2400	220 M		120 M	120							
LS-LEPS	6/3/2003	LEPS03603M	8.3	1900	120 M	390	85 M	96 M	280 M	1	< 1 U	1	100 M	0.4 MJ	0 P.CG
LS-LEPS	6/3/2003	LEPS03603P													
LS-LEPS Duplicate	6/3/2003	LEPS03603D													
LS-LEPS	6/17/2003	LEPS03617F	8.6	2600	470		210	< 60 UM							
LS-LEPS	6/17/2003	LEPS03617P													

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	7/1/2003	LEPS03701P													
LS-LEPS	7/15/2003	LEPS03715M	8.6	2800	620 M	610	260 M	< 60 UM	320 M	< 1 U	< 1 U	1	120 M	0.65 MJ	53000
LS-LEPS	7/15/2003	LEPS03715P													
LS-LEPS	7/29/2003	LEPS03729F	8.5	3700	2400 M		1000 M	220 M							
LS-LEPS	7/29/2003	LEPS03729P													
LS-LEPS	8/12/2003	LEPS03812M	8.2	3600	81	1100	37	< 120 UM	430 M	< 1 U	< 1 U	< 1 U	170 M	1 MJ	66000
LS-LEPS	8/26/2003	LEPS03826F	8.3	4300	2200		850	930 M							
LS-LEPS	8/26/2003	LEPS03826P													
LS-LEPS	9/9/2003	LEPS03909M	7.6	4500	320	1000	180	240 M	530 M	< 1 U	< 1 U	< 1 U	170 M	1.4 MJ	700000
LS-LEPS	9/9/2003	LEPS03909P													
LS-LEPS	9/23/2003	LEPS03923F	8.4	4700	110		88	140 M							
LS-LEPS	9/23/2003	LEPS03923P													
LS-LEPS Duplicate	9/23/2003	LEPS03923D													
LS-LEPS	10/7/2003	LEPS03O07M	8.4	5000	120	290	92	< 120 UM	630 M	< 1 U	< 1 U	1	210 M	0.86 MJ	1300000
LS-LEPS	10/7/2003	LEPS03O07P													
LS-LEPS	10/21/2003	LEPS03O21F	7.7	4100	270		140	< 120 UM							
LS-LEPS	10/21/2003	LEPS03O21P													
LS-LEPS	11/4/2003	LEPS03N04M	7.9	220	180 M	520 M	190	< 120 UM	330 M	< 5 U	< 5 U	< 5 U	120 M	0.5 MJ	0 P.CG
LS-LEPS	11/4/2003	LEPS03N04P													
LS-LEPS	11/18/2003	LEPS03N18F	8.3	2700	92		51	68 M							
LS-LEPS	11/18/2003	LEPS03N18P													
LS-LEPS	12/2/2003	LEPS03D02M	8.1	1400	230	300	100 M	120 M	270 M	< 5 U	< 5 U	< 5 U	98 M	0.13 MJ	0 P.CG
LS-LEPS	12/2/2003	LEPS03D02P													
LS-LEPS	12/16/2003	LEPS03D16F	8.3	1300	430		130	100 M							
LS-LEPS	12/16/2003	LEPS03D16P													
LS-LEPS	12/30/2003	LEPS03D30P													
LS-LEPS	1/13/2004	LEPS04113M	8.2	1600	260 M	410	110 M	260 M	800 M	< 5 U	< 5 U	5	210 M	0.41 MJ	37000
LS-LEPS	1/13/2004	LEPS04113P													
LS-LEPS Duplicate	1/13/2004	LEPS04113D													
LS-LEPS	1/27/2004	LEPS04127P													
LS-LEPS	2/10/2004	LEPS04210A	8.2	1300	46	310	27	290 M	420 M	< 5 U	< 5 U	< 5 U	140 M	0.20 MJ	12000
LS-LEPS	2/10/2004	LEPS04210P													
LS-LEPS	2/24/2004	LEPS04224F	8.3	1900	240 M		100 M	270 M							
LS-LEPS	2/24/2004	LEPS04224P													
LS-LEPS	3/9/2004	LEPS04309M	8.3	2000	300	490	130	170 M	810 M	< 5 UM	8 M	11 M	160 M	0.6 MJ	0 P.CG
LS-LEPS	3/9/2004	LEPS04309P													
LS-LEPS	3/23/2004	LEPS04323F	8.4	2500	350		160	140 M							
LS-LEPS	3/23/2004	LEPS04323P													
LS-LEPS	4/6/2004	LEPS04406M	8.4	2100	190	450	100	410 M	510	< 5 U	21	23	140 M	1.2 MJ	0 P.CG
LS-LEPS	4/6/2004	LEPS04406P													

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	4/20/2004	LEPS04420F	8.5	3200	440 M		210 M	120 M							
LS-LEPS	4/20/2004	LEPS04420P													
LS-LEPS	5/4/2004	LEPS04504M	8.6	3400	350	670	180	< 600 UM	710 M	< 5 U	< 5 U	< 5 U	170 M	< 0.05 UM	80000
LS-LEPS	5/4/2004	LEPS04504P													
LS-LEPS	5/18/2004	LEPS04518F	8.6	4200	370		180	< 120 UM							
LS-LEPS	5/18/2004	LEPS04518P													
LS-LEPS	5/25/2004	LEPS04525P													
LS-LEPS	6/8/2004	LEPS04608M	8.6	3200	220	530	135	69 M	480 M	< 5 U	< 5 U	< 5 U	130 M	0.24 MJ	< 1
LS-LEPS	6/8/2004	LEPS04608P													
LS-LEPS	6/22/2004	LEPS04622F	8.7	3600	89		80	130 M							
LS-LEPS	6/22/2004	LEPS04622P													
LS-LEPS	6/29/2004	LEPS04629P													
LS-LEPS	7/13/2004	LEPS04713M	8.7	4700	370	660	220	71 M	680 M	< 5 U	< 5 U	< 5 U	160	0.60 MJ	220000
LS-LEPS	7/13/2004	LEPS04713P													
LS-LEPS	7/27/2004	LEPS04727F	8.8	4700	120		82	470 M							
LS-LEPS	7/27/2004	LEPS04727P													
LS-LEPS	8/10/2004	LEPS04810M	8.7	4400	490	690	190	96 M	880 M	15	12	27	150 M	0.79 MJ	10000
LS-LEPS	8/10/2004	LEPS04810P													
LS-LEPS	8/24/2004	LEPS04824F	8.6	4800	540		170	37 M							
LS-LEPS	8/24/2004	LEPS04824P													
LS-LEPS	8/31/2004	LEPS04831P													
LS-LEPS	9/14/2004	LEPS04914M	8.4	3200	430	570	160	810 M	670 M	< 5 U	< 5 U	< 5 U	100	0.55 MJ	500000 M
LS-LEPS	9/14/2004	LEPS04914P													
LS-LEPS Duplicate	9/14/2004	LEPS04914D													
LS-LEPS	9/29/2004	LEPS04929F	8.2	2700	330		140	1700 M							
LS-LEPS	9/29/2004	LEPS04929P													
LS-LEPS	10/12/2004	LEPS04O12M	8.6	2800	500	550	140	68 M	440 M	< 5 UM	< 5 UM	< 5 UM	84 M	0.36 MJ	90000
LS-LEPS	10/12/2004	LEPS04O12P													
LS-LEPS	10/26/2004	LEPS04O26F	8.5	2700	400		180	190 M							
LS-LEPS	10/26/2004	LEPS04O26P													
LS-LEPS	11/9/2004	LEPS04N09M	8.4	2600	280	410	130	83	520 M	< 5 UO	< 5 UO	< 5 UO	96 M	0.33 MJ	20000
LS-LEPS	11/9/2004	LEPS04N09P													
LS-LEPS	11/23/2004	LEPS04N23F	8.4	2500	360		130	< 6.0 UM							
LS-LEPS	11/23/2004	LEPS04N23P													
LS-LEPS	12/7/2004	LEPS04D07M	8.3	1900	160	280	80	68 M	330 M	< 5 UM	< 5 UM	< 5 UM	85	0.29 MJ	6700000
LS-LEPS	12/7/2004	LEPS04D07P													
LS-LEPS	1/5/2005	LEPS05105A	8.4	2700	115	460	90	88 M	520 M	< 5 UM	< 5 UM	< 5 UM	160 M	0.42 MJ	250000
LS-LEPS	1/19/2005	LEPS05119F	7.9	1600	140		48	59 M							
LS-LEPS	1/19/2005	LEPS05119P													
LS-LEPS Duplicate	1/19/2005	LEPS05119D													

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	2/2/2005	LEPS05202M	8.4	2200	110	360	80	14 M	350 M	< 5 UM	< 5 UM	< 5 UM	100	0.37 MO	88000
LS-LEPS	2/2/2005	LEPS05202P													
LS-LEPS	2/16/2005	LEPS05216F	8.5	3500	120		85	63 M							
LS-LEPS	2/16/2005	LEPS05216P													
LS-LEPS	3/2/2005	LEPS05302M	8.6	3900	130	650	95	78 M	770 M	< 5 U	< 5 U	7	200	0.61 MJ	700000
LS-LEPS	3/2/2005	LEPS05302P													
LS-LEPS	3/16/2005	LEPS05316F	8.6	4700	52		52	55 M							
LS-LEPS	3/16/2005	LEPS05316P													
LS-LEPS	3/30/2005	LEPS05330P													
LS-LEPS	4/13/2005	LEPS05413M	8.4	2400	150	230	95	36 M	390 M	< 5 U	< 5 U	< 5 U	100 M	0.47 MJ	8000
LS-LEPS	4/13/2005	LEPS05413P													
LS-LEPS	4/27/2005	LEPS05427P													
LS-LEPS	4/27/2005	LEPS05427F	8.4	2100	34		34	34 M							
LS-LEPS	5/11/2005	LEPS05511M	8.5	2700	19	450	16	66 M	430 M	< 5 U	< 5 U	< 5 U	100 M	0.50 MJ	290000 M
LS-LEPS	5/11/2005	LEPS05511P													
LS-LEPS	5/25/2005	LEPS05525F	8.5	2800	100		220	130 M							
LS-LEPS	5/25/2005	LEPS05525P													
LS-LEPS	6/9/2005	LEPS05609M	8.4	2900	14	450	12	180 M	420 M	< 5 U	< 5 U	< 5 U	120 M	0.43 MJ	21000 M
LS-LEPS	6/9/2005	LEPS05609P													
LS-LEPS Duplicate	6/9/2005	LEPS05609D													
LS-LEPS	6/22/2005	LEPS05622F	8.6	4000	21		15	61							
LS-LEPS	6/22/2005	LEPS05622P													
LS-LEPS	7/6/2005	LEPS05706M	8.8	4800	260	630	160	61 M	930 M	< 5 U	< 5 U	< 5 U	160 M	0.68 MJ	140000 M
LS-LEPS	7/6/2005	LEPS05706P													
LS-LEPS	7/20/2005	LEPS05720F	8.8	6000	39		24	100 M							
LS-LEPS	7/20/2005	LEPS05720P													
LS-LEPS	8/3/2005	LEPS05803M	8.6	5600	260	700	190	100 M	1000 M	< 5 U	< 5 U	< 5 U	230 M	0.80 MJ	700000 M
LS-LEPS	8/3/2005	LEPS05803P													
LS-LEPS	8/17/2005	LEPS05817F	8.7	7100	40		36	19 M							
LS-LEPS	8/26/2005	LEPS05826P													
LS-LEPS	8/31/2005	LEPS05831F	7	5400	330		180	280 M							
LS-LEPS	8/31/2005	LEPS05831P													
LS-LEPS	9/14/2005	LEPS05914-	7.1	3700	36	950	120 O	110	1000 D	2.1 J			180 DM	0.68 D	200000 D
LS-LEPS	9/14/2005	LEPS05914P	7.1												
LS-LEPS	9/28/2005	LEPS05928P	7.2 O												
LS-LEPS	10/12/2005	LEPS051012M	7.7	3900	27	1000	14	160	660 D	< 5 U			150 D	0.93 D	9400 DM
LS-LEPS	10/12/2005	LEPS051012P	7.8												
LS-LEPS	10/26/2005	LEPS051026P	7.7												
LS-LEPS	11/9/2005	LEPS051109M	7.8	1400	220	340 B	120	66	250 D	< 5 U			52 D	0.21 D	240000 DM
LS-LEPS	11/9/2005	LEPS051109P	7.8												

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Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	11/23/2005	LEPS051123P	8.1 O												
LS-LEPS	12/7/2005	LEPS051207M	8.2	1800	190	150	120	< 5 U	480 D	< 5 U			92 D	0.24 D	15000 DM
LS-LEPS	12/7/2005	LEPS051207P	8.3												
LS-LEPS	12/21/2005	LEPS051221P	8.5												
LS-LEPS	1/4/2006	LEPS060104A	7.6	950	200	300	500	< 150 U	350 D	< 5 U			93 D	0.13 D	210000 DM
LS-LEPS	1/4/2006	LEPS060104P	7.9												
LS-LEPS	1/18/2006	LEPS060118P	7.4												
LS-LEPS	2/1/2006	LEPS060201P	7.6												
LS-LEPS	2/15/2006	LEPS060215M	7.7	1400	100 D	340 D	200 D	200 D	420 D	< 5.2 U			120 D	0.2 D	3500000 DM
LS-LEPS	3/1/2006	LEPS060301P	7.7												
LS-LEPS	3/15/2006	LEPS060315M	8.2	2500	130 D	580 D	110 D	210 D	640 D	< 5.1 DU			160 D	0.36 D	2000 DM
LS-LEPS	3/15/2006	LEPS060315P	8.1												
LS-LEPS	3/29/2006	LEPS060329P	8.2												
LS-LEPS	4/12/2006	LEPS060412M	8.2	2900	440 D	610 D	300 D	100 D	630 D	< 5.2 U			140 D	0.59 D	22000 DM
LS-LEPS	4/12/2006	LEPS060412P	8.3												
LS-LEPS	4/26/2006	LEPS060426P	8.2												
LS-LEPS Duplicate	4/26/2006	LEPS060426D	8.3												
LS-LEPS	5/10/2006	LEPS060510M	8.4	3100	310 D	710 D	210 D	84 D	780	< 5 U			130 D	0.55 D	4900 DM
LS-LEPS	5/10/2006	LEPS060510P	8.4												
LS-LEPS	5/24/2006	LEPS060524P	8.4												
LS-LEPS	6/7/2006	LEPS060607M	8.1	1700	1200 D	420 D	700	< 75 U	< 480 U	19 D			170 D	0.39 D	30000 DM
LS-LEPS	6/7/2006	LEPS060607P	8.1												
LS-LEPS	6/21/2006	LEPS060621P	8.3												
LS-LEPS	6/28/2006	LEPS060628P	8.3												
LS-LEPS	7/12/2006	LEPS060712M	8.5	2900	190 D	100 D	130 D	29 D	670 D	< 5 U		< 5 U	140 D	0.44 D	30000 DM
LS-LEPS	7/12/2006	LEPS060712P	8.5												
LS-LEPS	7/26/2006	LEPS060726P	8.6												
LS-LEPS	8/9/2006	LEPS060809M	8.5	4200	120	600 D	100	30	570 D	< 5 U			140 D	< 0.5 U	230000 DM
LS-LEPS	8/9/2006	LEPS060809P	8.5												
LS-LEPS	8/23/2006	LEPS060823P	8.6												
LS-LEPS	9/6/2006	LEPS060906M	8.7	5200	280 D	840 D	210 D	< 60 U	870 D	< 5 U		< 5 U	210 D	0.54 D	630000 DM
LS-LEPS	9/6/2006	LEPS060906P	8.7												
LS-LEPS	10/11/2006	LEPS061011M	7.3 O	5900	220 D	1000 D	160 D	80 D	1100 D	< 5 U		< 5 U	9.1	0.97 DO	2800 DM
LS-LEPS	10/11/2006	LEPS061011P	8.6												
LS-LEPS	10/18/2006	LEPS061018P	8.6												
LS-LEPS	10/25/2006	LEPS061025P	8.5												
LS-LEPS	11/1/2006	LEPS061101P	8.5												
LS-LEPS	11/15/2006	LEPS061115M	7.9	1000	150 D	270 D	96 D	< 60 U	260 D	< 5 U		< 5 U	45 D	0.092	300000 DM
LS-LEPS	11/15/2006	LEPS061115P	7.7												
LS-LEPS	11/29/2006	LEPS061129P	7.9												

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			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	12/13/2006	LEPS061213M	7.8	2000	140 D	510 D	60 D	290 D	710 D	< 5 U		< 5 U	180 D	< 0.05 U	120000 DM
LS-LEPS	12/13/2006	LEPS061213P	7.9												
LS-LEPS Duplicate	12/13/2006	LEPS061213D	7.9												
LS-LEPS	12/27/2006	LEPS061227P	7.7												
LS-LEPS	1/10/2007	LEPS070110A	7.6	870	80 D	330 D	34	170	520 D	< 5 U		< 5 U	47 DO	0.072 O	830000 DM
LS-LEPS	1/10/2007	LEPS070110P	7.7												
LS-LEPS	1/24/2007	LEPS070124P	7.9												
LS-LEPS	2/7/2007	LEPS070207M	8.1	2500	150 D	1000 D	100 D	470 D	1100 D	< 5 U		< 5 U	270 D	0.26 D	110000 DM
LS-LEPS	2/7/2007	LEPS070207P	8.1												
LS-LEPS	2/21/2007	LEPS070221P	8.1												
LS-LEPS	3/7/2007	LEPS070307M	8.1	1900	84 D	570 D	72 D	330 D	720 D	< 5 U		< 5 U	220 D	0.21 D	43000 DM
LS-LEPS	3/7/2007	LEPS070307P	8												
LS-LEPS	3/21/2007	LEPS070321P	8.4												
LS-LEPS Duplicate	3/21/2007	LEPS070321D	8.4												
LS-LEPS	4/4/2007	LEPS070404M	8	1500	110 D	360 D	88 D	240 D	460 D	< 5 U		< 5 U	160 D	0.097	90000 DM
LS-LEPS	4/4/2007	LEPS070404P	8												
LS-LEPS	4/18/2007	LEPS070418P	8.1												
LS-LEPS	5/2/2007	LEPS070502M	8.1	2700	190 D	750 D	160 D	230 D	810 D	< 5 U		< 5 U	160 D	0.31 D	220000 DM
LS-LEPS	5/2/2007	LEPS070502P	8.1												
LS-LEPS	5/16/2007	LEPS070516P	8.1												
LS-LEPS	5/30/2007	LEPS070530P	8.3												
LS-LEPS	6/13/2007	LEPS070613M	8.3	3900	150	1800 D	120 D	98 D	760 D	< 5 U		< 5 U	180 D	0.39 D	23000 DM
LS-LEPS	6/13/2007	LEPS070613P	8.4												
LS-LEPS	6/27/2007	LEPS070627P	8.6												
LS-LEPS	7/11/2007	LEPS070711M	8.5	4600	220	180 O	160 O	74 D	1300 D	< 5 U		< 5 U	220 D	0.57 D	43000 DM
LS-LEPS	7/11/2007	LEPS070711P	7												
LS-LEPS	8/8/2007	LEPS070808M	8.3	4600	90 D	730 D	90	< 60 U	620 D	< 5 U		< 5 U	190 D	0.64 D	
LS-LEPS	8/8/2007	LEPS070808P	8.4												
LS-LEPS Duplicate	8/8/2007	LEPS070808D	8.4												
LS-LEPS	8/22/2007	LEPS070822P	8.4												
LS-LEPS Duplicate	8/22/2007	LEPS070822D	8.4												
LS-LEPS	9/5/2007	LEPS070905M	8.6	5600	270 D	1200 D	180 D	< 60 U	850 D	< 5 U		< 5 U	200 D	0.65 D	97000 DM
LS-LEPS	9/5/2007	LEPS070905P	8.6												
LS-LEPS	9/19/2007	LEPS070919P	8.5												
LS-LEPS	10/3/2007	LEPS071003M	8.6	5900	80 DO	650	16	88 D	760 D	< 5 U		< 5 U	150 D	1.3 D	260000 DM
LS-LEPS	10/3/2007	LEPS071003P	8.6												
LS-LEPS	10/17/2007	LEPS071017P	8.3												
LS-LEPS	10/31/2007	LEPS071031P	8.4												
LS-LEPS	11/14/2007	LEPS071114M	8.4	3200	310 D	510	220	85 D	590 D	< 5 U		< 5 U	380 D	< 5 U	8800 DM
LS-LEPS	11/14/2007	LEPS071114P	8.4												

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	11/28/2007	LEPS071128P	8.4												
LS-LEPS	12/12/2007	LEPS071212M	8	1500	130	220	70	270 D	430 D	< 13 U		< 13 U	140 D	5.2 D	2200000 DM
LS-LEPS	12/12/2007	LEPS071212P	8												
LS-LEPS	12/20/2007	LEPS071220P	8.3												
LS-LEPS	1/3/2008	LEPS080103A	8.2	1700	120 D	320	68 D	220 D	540 D	< 5 U		< 5 U	150 D	< 0.5 U	170000 DM
LS-LEPS	1/3/2008	LEPS080103P	8.2												
LS-LEPS Duplicate	1/3/2008	LEPS080103D	8.2												
LS-LEPS	1/16/2008	LEPS080116P	8.2												
LS-LEPS	1/30/2008	LEPS080130P	8.2												
LS-LEPS	2/13/2008	LEPS080213M	8	2000	190 D	70 DO	80 DO	240 D	450 D	< 5 U		< 5 U	160 D	< 0.5 U	16000 DM
LS-LEPS	2/13/2008	LEPS080213P	8												
LS-LEPS	2/27/2008	LEPS080227P	8.2												
LS-LEPS	3/12/2008	LEPS080312M	8.2	3200	160 D	480 O	120 DO	1300 D	760 D	< 5 U		14 D	170 D	0.75 D	16000 DM
LS-LEPS	3/12/2008	LEPS080312P	8.2												
LS-LEPS	3/26/2008	LEPS080326P	8.2												
LS-LEPS	4/9/2008	LEPS080409M	8.3	2400	200 D	480	110 D	220 D	790 D	< 5 U		< 5 U	140 D	0.73	40000 DM
LS-LEPS	4/9/2008	LEPS080409P	8.2												
LS-LEPS	4/23/2008	LEPS080423P	8.4												
LS-LEPS Duplicate	4/23/2008	LEPS080423D	8.3												
LS-LEPS	5/7/2008	LEPS080507M	8.3	3300	210	530	190	330 D	460 D	< 5 U		< 5 U	160 D	0.61 D	64000 DM
LS-LEPS	5/7/2008	LEPS080507P	8.2												
LS-LEPS	5/21/2008	LEPS080521P	6.6												
LS-LEPS	6/4/2008	LEPS080604M	8.4	4200	610 D	560	2	240 D	680 D	< 5 U		< 5 U	150 D	0.76 D	32000 DM
LS-LEPS	6/4/2008	LEPS080604P	8.4												
LS-LEPS	6/18/2008	LEPS080618P	8.4												
LS-LEPS	7/2/2008	LEPS080702M	8.3	4100	100	470	100 D	420 D	680 D	< 5 U		< 5 U	150 D	0.89 D	32000 DM
LS-LEPS	7/2/2008	LEPS080702P	8.3												
LS-LEPS	7/16/2008	LEPS080716P	8.6												
LS-LEPS	7/30/2008	LEPS080730P	8.5												
LS-LEPS Duplicate	7/30/2008	LEPS080730D	8.5												
LS-LEPS	8/13/2008	LEPS080813M	8.6	5400	160 D	810	130 D	270 D	760 D	< 5 U		< 5 U	230 D	0.86 D	2500 DM
LS-LEPS	8/13/2008	LEPS080813P	7.4												
LS-LEPS	8/27/2008	LEPS080827P	8.6												
LS-LEPS	9/10/2008	LEPS080910M	8.8	37000	200 D	600	31	120 D	970 D	7 D		20 D	220 D	0.79 D	1000 DM
LS-LEPS	9/10/2008	LEPS080910P	8.7												
LS-LEPS	9/24/2008	LEPS080924P	8.8												
LS-LEPS	10/8/2008	LEPS081008M	8.6	6000	140 D	360	110 D	270 D	1000 D	< 5 U		< 5 U	190	1.2 D	38000 DM
LS-LEPS	10/8/2008	LEPS081008P	8.6												
LS-LEPS	10/22/2008	LEPS081022P	8.6												
LS-LEPS	11/5/2008	LEPS081105M	8.4	49000	150 D	590 D	130 D	120 D	700 D	< 5 U		< 5 U	160 D	0.79 D	95000 DM

Environmental Monitoring Data

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Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	11/5/2008	LEPS081105P	8.6												
LS-LEPS	11/19/2008	LEPS081119P	6.1												
LS-LEPS	12/3/2008	LEPS081203M	8.3	2800	240 D	360 D	110 D	220 D	510 D	< 5 U		< 5 U	110 D	< 0.5 U	240000 DM
LS-LEPS	12/3/2008	LEPS081203P	7.6												
LS-LEPS	12/17/2008	LEPS081217P	7.4												
LS-LEPS Duplicate	12/17/2008	LEPS081217D	8.4												
LS-LEPS	12/31/2008	LEPS081231P	8.1												
LS-LEPS	1/14/2009	LEPS090114KC	7.88 H	1250	116	362	48	335	713	< 2 U		2.7 T	206		33000
LS-LEPS	1/14/2009	LEPS090114P	7.7												
LS-LEPS	1/14/2009	LEPS090114PA	7.6	1300	100 D	330	46 D	420 D	690 D	< 5 U		< 5 U	53 D	0.31 D	2200000 DM
LS-LEPS	1/28/2009	LEPS090128PKC	7.99 H												
LS-LEPS	1/28/2009	LEPS090128PPA	8.2												
LS-LEPS	2/11/2009	LEPS090211M	8.3	4000	430 D	440	270 D	150 D	1300 D	< 5 U		< 5 U	200 D	0.62 D	46000 DM
LS-LEPS	2/11/2009	LEPS090211P	8.4												
LS-LEPS	2/25/2009	LEPS090225P	8.3												
LS-LEPS	3/11/2009	LEPS090311M	8.5	3600	100 D	660	97	86 D	680 D	< 5 U		< 5 U	97 D	0.32	7000 DM
LS-LEPS	3/11/2009	LEPS090311P	8.5												
LS-LEPS	3/25/2009	LEPS090325P	8.2												
LS-LEPS	4/8/2009	LEPS090408P	8.11 H												
LS-LEPS	4/8/2009	LEPS090408M	8.11 H	1720	118	236	80	81.6	340			2.3 T	113	0.175 J	880
LS-LEPS	4/22/2009	LEPS090422P	8.16 H												
LS-LEPS	5/6/2009	LEPS090506P	8.33 H												
LS-LEPS	5/6/2009	LEPS090506M	8.34 H	3300	72.9	387	62.9	52.6	502			< 2 U	171	0.304 J	3700
LS-LEPS	5/20/2009	LEPS090520P	8.32 H												
LS-LEPS Duplicate	5/20/2009	LEPS090520D	8.3 H												
LS-LEPS	6/3/2009	LEPS090603M	8.48 H	3530	174	484	102	34.6	438			< 2 U	132	0.289	3800
LS-LEPS	6/3/2009	LEPS090603P	8.47 H												
LS-LEPS	6/17/2009	LEPS090617P	8.54 H												
LS-LEPS	7/15/2009	LEPS090715M	8.58 H	4410	146	830	108	55 L	817			2.9 T	267 S	0.619	3200
LS-LEPS	8/12/2009	LEPS090812M	8.1 H	7240	137	1520	119	88.7	991			< 2 U	303 S	1.03 J	19000
LS-LEPS	8/12/2009	LEPS090812P	8.15 H												
LS-LEPS	8/26/2009	LEPS090826P	8.02 H												
LS-LEPS	9/9/2009	LEPS090909M	8.12 H	5910	134	1090	74	65.8	872			< 2 U	299 S	0.999 J	25000
LS-LEPS	9/9/2009	LEPS090909P	8.18 H												
LS-LEPS	9/23/2009	LEPS090923P	8.29 H												
LS-LEPS	10/7/2009	LEPS091007P	8.37 H												
LS-LEPS	10/7/2009	LEPS091007M	8.36 H	6690	343	926	200	65.5	885			< 2 U	253 S	0.955 J	3500
LS-LEPS	10/21/2009	LEPS091021P	7.66 H												
LS-LEPS	11/4/2009	LEPS091104M	8.11 H	2520	72	380	60	48.5	374			4.5 T	145	0.23 J	38000
LS-LEPS	11/4/2009	LEPS091104P	8.1 H												

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			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	11/18/2009	LEPS091118P	8.04 H												
LS-LEPS	12/2/2009	LEPS091202M	8.12 H	1810	94.3	396	35.7	40.3	308			6.8	89.3	0.206 J	4300
LS-LEPS	12/2/2009	LEPS091202P	8.13 H												
LS-LEPS	12/16/2009	LEPS091216P	8.21 H												
LS-LEPS	12/30/2009	LEPS091230P	8.28 H												
LS-LEPS	1/13/2010	LEPS100113M		1920	84	46	436	42.6 HJ	312			< 2 U	88.9	0.131 J	32000
LS-LEPS	2/10/2010	LEPS100210M		3280	189	94.4	476	43.6	478			2.1 T	114	0.708 J	1300
LS-LEPS	3/10/2010	LEPS100310M		3620	75.7	50	532	44.7	471			2.8 T	142	0.287 J	4200
LS-LEPS	4/7/2010	LEPS100407M		2780	77.5	52.5	372	34.9	184			< 2 U	107	0.187 BJ	5300
LS-LEPS	5/5/2010	LEPS100505M		3470	97	65	572	31.3	427			< 2 U	107	0.261 J	3400
LS-LEPS	6/2/2010	LEPS100602M		2660	88	63	500	39.7	327			5.9	99.4	0.205 BJ	860
LS-LEPS	7/14/2010	LEPS100714M		4470	21	13	760	12.3	501			< 2 U	159	< 0.05 U	3000
LS-LEPS	8/11/2010	LEPS100811M		5660	79.2	28.3	1200	38.4	722			2.3 T	212 S	0.588 J	14000
LS-LEPS	9/8/2010	LEPS100908M		6400	53	35	1170	78.8	919			< 2 U	218 S	1.01 BJ	99000
LS-LEPS	10/6/2010	LEPS101006M		4690	97.1	57.1	1020	102	604			< 2 U	281 S	0.498 BJ	8500
LS-LEPS	11/3/2010	LEPS101103M		1840	180	94	592	68.8	381			6.2	103	0.166 BJ	210000
LS-LEPS	12/1/2010	LEPS101201M		2670	122	96	596	117	483			< 2 U	146	0.198 BJ	27000
LS-LEPS	12/15/2010	LEPS101215M		1870	152	94	540	532	947			3.1 T	293	0.142 J	1000000
LS-LEPS	1/12/2011	LEPS110112M		2630	236	180	856	289 GHJ	835			3.9 T	233		3900
LS-LEPS	2/9/2011	LEPS110209M		2760	206	190	780	198	570			3.4 T	171		18000
LS-LEPS	3/9/2011	LEPS110309M		3080	264	220	812	187	808			4 GT	204		23000
LS-LEPS	4/6/11	LEPS110406M		1810	134	106	397	195	581			4 BGT	421		16000
LS-LEPS	5/4/11	LEPS110504M		3380	275	200	976	120	706			3.3 T	168		4800
LS-LEPS	6/15/11	LEPS110615M		4620	288	220	724	137	859			3 GT	196 S		8000
LS-LEPS	7/13/11	LEPS110713M		5920	370	270	1100	227 HJ	982			2.7 T	212 S		2200
LS-LEPS	8/16/11	LEPS110816M		7700	490	360	1100	123	1210			3.3 T	291		8000
LS-LEPS	9/7/11	LEPS110907M		8900	310	250	1430	191	1450			5.89	330 S		7100
LS-LEPS	10/5/11	LEPS111005M		101	1530	270	385	371	1720			593	475		72000
LS-LEPS	11/2/11	LEPS111102M		68.6	1230	360	500	459	1430			244	640		130000
LS-LEPS	12/20/11	LEPS111220M		80	1710		168	1030 G	2770			333	180		25000
LS-LEPS	1/11/2012	LEPS120111M		3500	215	155	956	1070	1980		< 2 U	4300			1280
LS-LEPS	2/8/2012	LEPS120208M		2350	208	156	772	473	967		< 2 U	4700			910
LS-LEPS	3/7/2012	LEPS120307M		2960	204	164	776	266	942		7.6	3600			1190
LS-LEPS	4/4/2012	LEPS120404M		1960	132	92	442	149	556		< 2 U	1600			778
LS-LEPS	5/2/2012	LEPS120502M		2910	146	126	667	112	555		< 2 U	1100			1180
LS-LEPS	6/13/2012	LEPS120613M		3730	224	152	1440	127	797		< 2 U	9			1550
LS-LEPS	7/11/2012	LEPS120711M		4450	262	204	924	112	792		5.6	2900			1920
LS-LEPS	8/8/2012	LEPS120808M		6350	368	224	1140	66.6	997		6.9	1100			2830
LS-LEPS	9/5/2012	LEPS120905M		7810	238	196	2110	172	1300		< 2 U	< 1 U			2080
LS-LEPS	10/3/2012	LEPS121003M		8160	152	129	1320	75.3	1340		< 2 U	1000			1630

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			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-LEPS	11/14/2012	LEPS121114M		3240	280	216	573	199	747		< 2 U	4100			1230
LS-LEPS	12/12/2012	LEPS121212M		2520	144	133	467	193	587		< 2 U	2			972
LS-LEPS	1/9/2013	LEPS130109M		3330	117	107	533	235	803			< 2 U	187		150000
LS-LEPS	2/6/2013	LEPS130206M		3240	352	284	610	225	816			2.4 T	152		44000
LS-LEPS	3/7/2013	LEPS130307M		4390	81	34	737	119	892			2.3 BT	167 S		32000
LS-LEPS	4/3/2013	LEPS130403M		4340	132	116	711	166	821			2 BT	195		22000
LS-LEPS	5/15/2013	LEPS130515M		5510	295	270	997	249	1300			2.7 T	259		250000
LS-LEPS	6/12/2013	LEPS130612M		6610	400	352	1200	448	1700			2.7 T	362 S		39000
LS-LEPS	7/10/2013	LEPS130710M		8020	380	312	1170	266	1620			2.1 T	388		28000
LS-LEPS	8/7/2013	LEPS130807M		8760	148	140	1480	< 2 R	1060			< 2 U	445		32000
LS-LEPS	9/4/2013	LEPS130904M		7250	204	164	1270	226	822			3.3 BT	306		53000
LS-LEPS	10/2/2013	LEPS131002M		2300	284	200	489	148	472			2.9 T	98.2		220000
LS-LEPS	11/13/2013	LEPS131113M		4820	360	208	639	120	828			4.2 BT	155		30000
LS-LEPS	12/11/2013	LEPS131211M		5610	268	220	827	157	1090			3.5 BT	203		220000
LS-MH46N	1/13/2000	L46N00113A	7.5	17000	23 B	1300	14 B	120	1800 M	1	3	4	560	< 0.02 U	13000
LS-MH46N	2/24/2000	L46N00224M	7.4	13000	26	1300	16	110	1700 M	< 1.0 U	2	2	500	0.86 J	16000
LS-MH46N	3/29/2000	L46N00329M	7.3	13000	8	1100	8	80	1800 M	< 1.0 U	2	2	520	3.2 J	10000
LS-MH46N	4/24/2000	L46N00424M	7.3	12000	20	11	26	150	1700 M	< 1.0 U	1	2	570	2.5 MJ	6000
LS-MH46N Duplicate	4/24/2000	L46N00424D	7.4	12000	30	16	20	130	1500 M	< 1.0 U	1	2	440	2.6 MJ	1000. UM
LS-MH46N	5/10/2000	L46N00510M	7.3	13000	26	1240	12	88	1600 M	< 1.0 U	< 1.0 U	< 1.0 U	450	0.77 J	1000
LS-MH46N	6/22/2000	L46N00622M	7.26	14000	7	1100	6	210	5. U	< 1.0 U	< 1.0 U	< 1.0 U	460 M	2.3 MJ	3900
LS-MH46N	7/27/2000	L46N00727M	7.31	14000 M	11	1100	5	160	210 M	< 1 U	2	2	520 M	1.9 MJ	< 1000 UM
LS-MH46N Duplicate	7/27/2000	L46N00727D	7.32	16000 M	15	1100	7	110	210 M	< 1 U	3	3	550 M	2.3 MJ	< 1000 UM
LS-MH46N	8/31/2000	L46N00831M	7.29	13000 M	22	1200	13	140 M	4300 M	< 1.0 U	4	4	520 M	2.4 MJ	< 10000 UM
LS-MH46N	9/26/2000	L46N00926M	7.37	12000 M	8	1200	4	86	< 1700 UM	2	6	8	500 M	2.3 MJ	40000
LS-MH46N	10/26/2000	L46N00026M	7.35	15000	29	1200	16	49	1900 M	2	4	6	520 M	3.8 MJ	60000
LS-MH46N	11/28/2000	L46N00N28M	7.26	14000	940	1600	680	63	2500 M	< 1.0 U	3	4	550	1.1 MJ	< 1000 UM
LS-MH46N	12/8/2000	L46N00D08M	7.4	14000 M	13	1200	1 BJ	44	2300 M	< 1.0 U	< 1.0 U	1	520 M	3.0 MJ	400
LS-MH46N	1/2/2001	L46N01102M	7.3	13000	12	1100	5	81 M	1900 M	< 1.0 U	5	5	460 M	2.2 MJ	3000 O
LS-MH46N Duplicate	1/2/2001	L46N01102D	7.3	13000	13	1100	6	52 M	1900 M	< 1.0 U	4	4	490 M	3.3 MJ	4000 O
LS-MH46N	2/26/2001	L46N01226M	7.2	13000	11	1000	4	10	1400 M	< 1.0 U	2	2	480 M	2.1 MJ	< 1 NT
LS-MH46N	3/15/2001	L46N01315M	7.2	13000	12	1100	7	72	1300 M	< 1.0 U	7	7	380 M	1.7 MJ	100
LS-MH46N	4/27/2001	L46N01427M	7.2	12000	6	960	4	73	2600 M	< 5 UM	< 5 UM	< 5 UM	420 M	2.1 MJ	< 1000 UM
LS-MH46N	5/31/2001	L46N01531M	7.1	12000	4	940	< 1 U	86	1500 M	< 1.0 U	4.2	4.2	450 M	2.8 MJ	110000
LS-MH46N	6/28/2001	L46N01628M	7.3	13000	12	1200	1 J	69	820 M	< 1.0 U	< 1.0 U	< 1.0 U	480 M	2.4 MJ	10000
LS-MH46N	7/30/2001	L46N01730M	7.3	13000	8	1400	5	38	1800 M	< 1.0 UO	1.6 O	2.0 O	470 M	2.1 MJ	< 100 UM
LS-MH46N Duplicate	7/30/2001	L46N01730D	7.3	12000	7	1400	3 J	40	1500 M	< 1.0 UO	1.6 O	2.0 O	480 M	1.7 MJ	< 100 UM
LS-MH46N	8/24/2001	L46N01824M	7.5	14000	11	1200 B	3 J	63	1700 M	< 1.0 U	4.4	5.3	500 M	2.84 MJ	5600
LS-MH46N	9/13/2001	L46N01913M	7.3	13000	6	1600 M	3 J	94	1800 M	< 1.0 U	5.5	5.6	510 M	2.6 MJ	18000
LS-MH46N	10/26/2001	L46N01026M	7.3	12000	4 M	1300 B	4 MJ	38	1900 M	< 1.0 U	6	7	570 M	3.0 MJ	< 10000 UM

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			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-MH46N	11/30/2001	L46N01N30M	7.3	12000	23	1100	7	130	230	< 1.0 U	1	2	600 M	2.1 MJ	4000
LS-MH46N	12/24/2001	L46N01D24M	7.4	12000	43	1000	29	150 M	1600 M	1	3.8	4.8	470 M	2.7 M	< 100 UM
LS-MH46N	1/30/2002	L46N02130M	7.6	12000	22 M	1300	14 M	93	2000	1.2	2.9	4.1	390	2.1 MJ	280000
LS-MH46N	2/21/2002	L46N02221M	7.4	11000	8	900	7	70	1900 M	< 1.0 U	4.7	5.2	420 M	2.03 MJ	< 1000 UM
LS-MH46N	3/27/2002	L46N02327-	7.4	11000	33	940 B	19	74 M	1400 M	1.2	3	4.2	450 M	1.3 MJ	16000
LS-MH46N	4/15/2002	L46N02415M	7.3	9300	16	930	8	120 M	1400 M	< 1.0 U	3.3	4.3	470	1.9 MJ	20000
LS-MH46N	5/10/2002	L46N02510M	7.3	10000	2	950	9	< 120 UM	1300 M	< 1.0 U	< 1.0 U	1	400 M	1.8 MJ	2400
LS-MH46N	6/14/2002	L46N02614M	7.4	11000	13 B	930	11 B	62 M	1400 M	2.5	3.1	5.6	460 M	2.1 MJ	0 P.CG
LS-MH46N	7/16/2002	L46N02716M	7.3	10000	< 20 UM	1400 BM	< 1 UB	110	1700	4.1	3.4	7.5	430 M	2.6 MJ	1000
LS-MH46N	8/14/2002	L46N02814M	7.6	11000	4 M	1600 BM	6 MJ	110 M	1700 M	4.8	2.3	7.2	440 M	2.1 MJ	38000
LS-MH46N Duplicate	8/14/2002	L46N02814D	7.4	10000	7	1500 BM	5	120 M	1700 M	5.2	2.6	7.8	450 M	2.0 MJ	15000
LS-MH46N	9/12/2002	L46N02912M	7.4	13000	8	1600	7	100	1600 M	1.3	1.2	2.5	480 M	2.4 MJ	0 NM.CG
LS-MH46N	10/25/2002	L46N02O25M	7.4	12000	10	1900	8	130 M	1800 M	2.1	< 1.0 U	2.2	480 M	0.82 MJ	11000
LS-MH46N	11/18/2002	L46N02N18M	7.4	12300	11	780 M	7	70 M	1800 M	1.6	2.7	4.2	110	1.9 MJ	15000
LS-MH46N	12/16/2002	L46N02D16M	7.4	13000	17	750	4	120 M	1900 M	5.7	3	8.7	570	2.7 J	50000
LS-MH46N	1/17/2003	L46N03117M	7.4	13000	17	920	9	110 M	1900	3.3	1.2	4.5	530	1.8 MJ	< 100 UM
LS-MH46N	2/12/2003	L46N03212A	7.4	12000	7	1600	6	110 M	1900	4.5	1.9	6.4	690	3.1 MJ	< 100 UM
LS-MH46N	3/18/2003	L46N03318M	7.5	12000	20	1500 M	17	160 M	1600 M	2.8 M	4.6 M	7.4 M	560 M	2.4 MJ	< 100 UM
LS-MH46N	4/16/2003	L46N03416M	7.5	11000	16	1600 M	10	81 M	1700 M	2.7	4.7	7.5	510 M	3.2 MJ	< 100 UM
LS-MH46N	5/14/2003	L46N03514M	7.4	11000	51	1600 M	45	64 M	1400 M	4.3	1.8	6.1	510 M	2 MJ	28000
LS-MH46N	6/26/2003	L46N03626M	7.4	12000	50 M	1300 M	70 M	78 M	1600 M	5	1	7	470 M	2 MJ	500000
LS-MH46N	7/29/2003	L46N03729M	7.4	12000	28	1260	20 M	120 M	1600 M	4.4	2.1	6.6	520 M	2.8 MJ	5000
LS-MH46N	8/14/2003	L46N03814M	7.4	12000	10	1300	8	220 M	1600 M	< 1 U	5.8	6.6	580 M	1.6 MJ	100
LS-MH46N	9/23/2003	L46N03923M	7.4	12000	8	1200	8	< 120 UM	1600 M	3.5	2.9	6.4	480 M	2.2 MJ	< 100 UM
LS-MH46N	10/28/2003	L46N03O28M	7.4	12000	13	1400	13	700 M	1600 M	11	6	18	540 M	5.8 M	19000
LS-MH46N	11/19/2003	L46N03N19M	7.4	13000	7	1300 O	7	65 M	1700 M	< 5 U	< 5 U	< 5 U	560 M	1 MJ	< 100 UM
LS-MH46N	12/16/2003	L46N03D16M	7.4	13000	14	1300	10	< 60 UM	1800 M	< 5 U	16	18	520 M	3.5 MJ	< 100 UM
LS-MH46N	1/23/2004	L46N04123M	7.4	12000	15	1300	12	78 M	1800 M	< 5 U	16	19	580 M	1.4 MJ	< 100 UM
LS-MH46N	2/23/2004	L46N04223A	7.4	12000	24	1300	19	< 120 UM	1800 M	< 5 UM	21 M	24 M	580 M	3.4 MJ	5000
LS-MH46N	3/12/2004	L46N04312M	7.4	10000	3	1200	4	< 120 UM	1800 M	< 5 U	9	10	400 M	1.6 MJ	< 100 UM
LS-MH46N	4/23/2004	L46N04423M	7.4	11000	2	1100	1.0 J	< 120 UM	1600 M	< 5 UO	15 O	18 O	530 M	2.7 MJ	1000
LS-MH46N	5/21/2004	L46N04521M	7.3	12000	< 1 U	1300	3.0 J	< 120 UM	1800 M	< 5 U	12	17	470 M	2.7 MJ	200
LS-MH46N	6/24/2004	L46N04624M	7.3	12000	4	1400	2 J	130 M	1700 M	< 5 U	9	9	560 M	3.8 MJ	2000
LS-MH46N	7/29/2004	L46N04729M	7.4	15000	21	1400	16	300 M	1900 M	< 5 U	15	20	510	3.91 J	2400
LS-MH46N	8/30/2004	L46N04830M	7.4	14000	28	1300	19	270 M	1800 M	< 5 U	19	21	500 M	< 0.05 UM	2000
LS-MH46N	9/28/2004	L46N04928M	7.4	14000	13	1400	9	970 M	3600 M	8	11	19	590	3.0 MJ	< 100 UM
LS-MH46N	10/25/2004	L46N04O25M	7.3	13000	16	1300	10	160 M	2100 M	< 5 UM	22 M	23 M	530	3.7 MJ	< 1
LS-MH46N	11/30/2004	L46N04N30M	7.4	13000	22	1300	22	81	4500 M	10	8	18	570	2.9 MJ	2000
LS-MH46N	12/22/2004	L46N04D22M	7.4	14000	20	1400	29	80 M	1800 M	< 5 UM	8 M	11 M	540 M	3.1 MJ	< 100 UM
LS-MH46N	1/19/2005	L46N05119A	7.3	14000	12	1300	6	38 M	2000 M	< 5 UM	27 M	28 M	530	3.5 MJ	< 100 UM

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-MH46N	2/9/2005	L46N05209M	7.3	14000	5	1300	7	97 M	2300 M	< 5 U	30	32	590 M	9.2 MJ	< 100 UM
LS-MH46N	3/16/2005	L46N05316M	7.4	14000	2	1400	4	110 M	900 M	< 5 UM	13 M	14 M	580 M	3.12 MO	41000
LS-MH46N	4/13/2005	L46N05413M	7.4	13000	2	1300	6	110 M	1900 M	< 5 U	9	12	580 M	3.7 MJ	< 100 UM
LS-MH46N	5/27/2005	L46N05527M	7.4	13000	24	2000	23	130	2000 M	< 5 U	15	16	590 M	3.6 MJ	200 M
LS-MH46N	6/24/2005	L46N05624M	7.5	1200	19	1500	17	87 M	1900 M	6	11	17	540 M	3.9 MJ	100 M
LS-MH46N	7/1/2005	L46N05701M	7.5	12000	88	1400	76	100 MJ	2000 M	8	9	17	560 M	2.9 MO	1400 M
LS-MH46N	8/23/2005	L46N05823M	7.3	13000	2	1400	2 J	120 M	1900 M	< 5 U	18	20	630 M	3.4 MO	< 100 UM
LS-MH46N	9/26/2005	L46N05926M	7.2	13000	21	2200		130 O	2000 D	3.3 J			660 D	3.9 D	< 1000 UM
LS-MH46N	10/28/2005	L46N051028M	7.5	13000	21	2200 DB	12	93	570 D	< 5 U			440 D	16 D	< 1000 UM
LS-MH46N	11/28/2005	L46N051128M	7.3	14000	16	1600 D	12	94	2000 D	< 5 U			630 D	3.1 D	< 1000 UM
LS-MH46N	12/14/2005	L46N051214M	7.4	14000	37	1800	19	96	2200 D	< 5 U			560 D	3.8 D	4300 DM
LS-MH46N	1/12/2006	L46N060112A	7.3	13000	20	1200 O	15	140 D	2100 D	< 5 U			700 D	3.9 D	36000 DM
LS-MH46N	2/21/2006	L46N060221M	7.4	15000	18	2100 D	7	120 D	520 D	< 5.1 U			640 D	3.5 D	< 1000 UM
LS-MH46N	3/29/2006	L46N060329M	7.5	13000	27	1300 D	19	100 D	1900 D	5.7			520 D	3.9 D	3000 DM
LS-MH46N	4/21/2006	L46N060421M	7.4	12000	22	1300 D	13	78 D	< 40 U	< 5 U			650 D	3.9 D	5000 DM
LS-MH46N	5/18/2006	L46N060518M	7.4	13000	16	1400 D	9	110 D	2000	8 D			630 D	1.9 D	20000 DM
LS-MH46N	6/26/2006	L46N060626M	7.3	12000	28	1200 D	19	150 D	2000 D	< 5 U			530 D	3.3 D	3000 DM
LS-MH46N	7/19/2006	L46N060719M	7.3	12000	14	1200 D	13	98 D	1900 D	< 5 U		8 D	560 D	3200 D	< 1000 UM
LS-MH46N	8/30/2006	L46N060830M	7.4	13000	11	1300 D	8	81 D	2000 D	< 5 U		7 D	930 D	< 5 U	2000 DM
LS-MH46N Duplicate	8/30/2006	L46N060830D	7.4	12000	10	1300 D	6	87 D	2000 D	< 5 U		6 D	490 D	< 4 U	3000 DM
LS-MH46N	9/27/2006	L46N060927M	7.4	12000	60 D	1800 D	60 D	< 60 U	1800 D	< 5 U		9	17	1.8 D	< 1000 UM
LS-MH46N	10/24/2006	L46N061024M	7.4	3	60 D	1600 D	30 D	92 D	< 480 U	< 5 U		18	700 D	3.2 DO	21000 DM
LS-MH46N	11/8/2006	L46N061108M	7.4	120000	44 D	1400 D	24 D	85 D	500 D	< 5 U		11	600 D	1.3 D	10000 DM
LS-MH46N	12/22/2006	L46N061222M	7.5	12000	190 D	1100 D	< 20 U	< 60 U	2000 D	< 5 U		21	570 D	2.8 D	1000 DM
LS-MH46N	1/26/2007	L46N070126A	7.5	13000	200 D	2400 D	70 D	66 D	< 20 U	< 5 U		16	630 D	3 DO	0 NM.CG
LS-MH46N	2/21/2007	L46N070221M	7.3	11000	240 D	4300 D	180 D	56 D	2000 D	< 5 U		22	630 D	3 D	7600 DM
LS-MH46N	3/22/2007	L46N070322M	7.4	12000	280 D	2200 D	200 D	97 D	1900 D	< 5 U		12	540 D	2.6 D	6000 DM
LS-MH46N	4/10/2007	L46N070410M	7.4	11000	17	1500 D	10	120 D	1000 D	< 5 U		< 5 U	580 D	3 D	100 DM
LS-MH46N	6/27/2007	L46N070627M	7.3	12000	50	3200	50	120 D	1900 D	< 5 U		16	600 D	2.8 D	12000 DM
LS-MH46N	7/27/2007	L46N070727M	7.3	12000	< 20 U	96	50 D	120 D	500 D	< 5 U		18	480 D	3 D	200 DM
LS-MH46N	8/21/2007	L46N070821M	7.3	13000	10 D	1300 D	10 D	140	2000 D	< 5 U		20	410 D	3.2 D	7500 DM
LS-MH46N	9/26/2007	L46N070926M	7.4	12000	5	1100	9	94 D	1900 D	< 5 U		16 D	560 D	3.4 D	< 1000 UM
LS-MH46N	10/19/2007	L46N071019M	7.4	14000	19	1200	16	95 D	1800 D	< 5 U		11	390 D	< 5 U	< 1000 UM
LS-MH46N	11/28/2007	L46N071128M	7.5	13000	18	1300	15	81 D	1900 D	< 5 U		13 D	540 D	2.4 D	< 100 UM
LS-MH46N	12/26/2007	L46N071226M	7.6	12000	43	1100	29	130 D	2100 D	< 5 U		19	28	< 5 UO	3000 DM
LS-MH46N	1/25/2008	L46N080125A	7.5	12000	31	1100	17	89 D	2100 D	< 5 U		13 D	590 D	3.4 D	< 1000 UM
LS-MH46N	2/27/2008	L46N080227M	7.4	11000	20 DO	1000 D	28 DO	140 D	1800 D	< 5 U		18 D	470 D	3.8 D	160000 DM
LS-MH46N	3/28/2008	L46N080328M	7.3	11000	13	1000	10	750 D	1700 D	5 D		19 D	420 D	4.2 D	24000 DM
LS-MH46N	4/28/2008	L46N080428M	7.3	11000	13	1000	10	580 D	1500 D	9		15	550 D	3 D	< 10000 UM
LS-MH46N	5/19/2008	L46N080519M	7.3	10000	16	1300	2	170 D	2000 D	< 5 U		17	600 D	3.1 D	< 1000 UM

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-MH46N	6/26/2008	L46N080626M	7.1	12000	26	1100	16	500 D	1900 D	< 5 U		19 D	570 D	4.1 D	< 100 UM
LS-MH46N	7/18/2008	L46N080718M	7.4	13000	15	110	12	430 D	1700 D	< 5 U		20	580 D	3 D	< 100 UM
LS-MH46N	8/4/2008	L46N080804M	7.2	12000	12	1100	9	990 D	1800 D	8 D		19 D	540 D	3.6 D	< 100 UM
LS-MH46N	9/10/2008	L46N080910M	7.4	13000	2	1200 DO	3	< 300 U	1900 D	9 D		14 D	650 D	3.5 D	< 1000 UM
LS-MH46N	10/21/2008	L46N081021M	7.3	14000	20	1100 D	9	480 D	2000 D	10		14	620 D	3.7 D	< 1000 UM
LS-MH46N	11/5/2008	L46N081105M	7.5	13000	8	1100	8	420 D	2000 D	< 5 U		16	600 D	3.2 D	< 1000 UM
LS-MH46N	12/15/2008	L46N081215M	7.3	13000	7	1100 D	< 2 U	140 D	2000 D	7 D		15 D	620 D	3.5 D	< 10000 UM
LS-MH46N	1/29/2009	L46N090129MKC	7.41 H	11500	9.26	1120 H	6.74	149	1790	< 2 U			575		< 1 U
LS-MH46N	1/29/2009	L46N090129MPA	7.5	11000	10 D	790 D	12 D	170 D	2000 D	7 D		16 D	570 D	3.3 D	< 1000 UM
LS-MH46N	2/24/2009	L46N090224M	7.4	13000	8	890	< 2 U	93 D	1800 D	< 5 U		14 D	580 D		< 10000 UM
LS-MH46N	3/11/2009	L46N090311M	7.6	12000	30	820	28	140 D	1800 D	< 5 U		23 D	360 D	1.9 D	< 1000 UM
LS-MH46N	4/20/2009	L46N090420M	7.38 H	11200	6.75	1060	5.66	182	1690			2.8 T	506 S	2.07 J	< 1 U
LS-MH46N	5/6/2009	L46N090506M	7.44 H	11500	10.5	1120	8.5	109	1740			4.6 T	517 S	2.14 J	< 1 U
LS-MH46N	6/24/2009	L46N090624M	8.26 H	2250	7.8	1120	6	87.9	1710			4.2 T	525 S	2.26	38000
LS-MH46N	7/17/2009	L46N090717M	7.46 H	11400	3.8	1680	3	115 L	1900			6.21	590 S	2.35 JS	< 1 U
LS-MH46N	8/12/2009	L46N090812M	7.45 H	12400	6.8	1360 J	4.8	98.2	1820			5.1 T	567 S	2.5 J	30
LS-MH46N	9/10/2009	L46N090910M	7.51 H	12600	4	1400	3.1	94.8	1900			13.3	611 S	2.43 J	< 1 U
LS-MH46N	10/8/2009	L46N091008M	7.45 H	12700	6.3	1430	4.1	112	1920			5.76	596 S	2.62 J	< 1 U
LS-MH46N	11/4/2009	L46N091104M	7.47 H	12600	2.5	1360	1.8	107	1940			2.3 T	638	2.39 J	15
LS-MH46N	12/2/2009	L46N091202M	7.53 H	12200	5.4	1220	4.4	95	1960			3.7 T	571 S	2.88 J	< 1 CU
LS-MH46N	1/13/2010	L46N100113M		11900	32	25.5	1200	127 HJ	1920			3.3 T	589 S	2.38 J	< 1 U
LS-MH46N	2/10/2010	L46N100210M		12300	13.8	9.78	1230	117	1760			2.1 T	583	1.84 J	300
LS-MH46N	3/11/2010	L46N100311M		12200	10	7.4	1250	119	1850			9.6	557 S	2.79 BJ	< 1 CU
LS-MH46N	4/7/2010	L46N100407M		12500	6.14	4.43	1250	107	1850			9.37	589 S	2.69 J	< 1 U
LS-MH46N	5/5/2010	L46N100505M		12400	12.4	9	1440	114	1900			3.3 T	503 S	2.59 J	< 1 CU
LS-MH46N	6/2/2010	L46N100602M		12300	18	11.8	1550	124	1850			4.1 T	538 S	2.81 BJS	< 1 U
LS-MH46N	7/14/2010	L46N100714M		12000	6.94	5.65	1550	96.8	1810			6.21	562 S	2.28 J	< 1 CU
LS-MH46N	8/11/2010	L46N100811M		12000	< 1 U	< 1 U	1400	67.6	1800			4.9 T	583 S	2.55 J	200
LS-MH46N	9/8/2010	L46N100908M		11900	5.6	4.4	1400	96	1850			4.9 T	573 S	2.45 JS	1
LS-MH46N	10/7/2010	L46N101007M		12700	3.72	2.91	1650	90.3	1860			10.8	726 S	2.96 J	1
LS-MH46N	11/3/2010	L46N101103M		12300	2.9	2.1	1790	105	1880			10.7	524 S	2.28 JS	< 1 U
LS-MH46N	12/15/2010	L46N101215M		10200	22.5	16.3	1240	113	1410			5.1	430 S	1.96 J	1
LS-MH46N	1/12/2011	L46N110112M		9400	67.6	42.7	1070	100 HJ	1360			6.8	452 S		5
LS-MH46N	2/9/2011	L46N110209M		7840	16	15.6	1170	68.9	1200			6.11	351		< 1 U
LS-MH46N	3/9/2011	L46N110309M		9280	28.5	20.5	1210	76.3	1300			7.92 G	372 S		< 1 CU
LS-MH46N	4/6/11	L46N110406M		8600	8.6	6.4	968	72.4	1260			4.1 BGT	1140		< 1 U
LS-MH46N	5/4/11	L46N110504M		9110	3.6	2.5	1070	63.4	1290			4.3 T	409 S		< 1 U
LS-MH46N	6/16/11	L46N110616M		9740	7	6	1100	89	1460			4.8 GT	442		270000
LS-MH46N	7/13/11	L46N110713M		10300	8.8	5.2	1430	99.8 HJ	1550			3.6 T	521 S		20
LS-MH46N	8/10/11	L46N110810M		10900	4.6	4	1670	102	1760			5.32	460 S		9

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			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-MH46N	9/7/11	L46N110907M		11800	< 1 U	< 1 U	1320	86.4	1800			5.51	572 S		< 1 U
LS-MH46N	10/5/11	L46N1111005M		4.73	1370	250	7.2	143	1910			763	8.6		2000
LS-MH46N	11/2/11	L46N1111102M		0.786	1600	5.2	4.5	84.6	1940			757	9		< 1 U
LS-MH46N	12/14/11	L46N111214M		6.11	1360	4	25	89.8	1690			649	34.7		< 1 CU
LS-MH46N	1/11/2012	L46N120111M		11300	31.5	25.5	1050	71.3	1770 S		< 2 U	< 1 U			3430
LS-MH46N	2/8/2012	L46N120208M		9990	1.6 T	1.2 T	1380	66.4	1540		7	< 1 U			3080
LS-MH46N	3/7/2012	L46N120307M		9280	3.2	2.8	1760	75.9	1490		< 2 U	< 1 U			3020
LS-MH46N	4/4/2012	L46N120404M		8540	109	49	1270	71.8	1410		< 2 U	< 1 U			2820
LS-MH46N	5/3/2012	L46N120503M		8440	17.2	12.8	1460	78.5	1440		< 2 U	< 1 U			2910
LS-MH46N	6/13/2012	L46N120613M		9570	4.2	2.3	1370	98.3	1710		< 2 U	11000			3180
LS-MH46N	7/11/2012	L46N120711M		8960	26.8	20.8	1490	56.6	1600		< 2 U	29			3070
LS-MH46N	8/8/2012	L46N120808M		9910	13.8	10.2	1240	88	1740 S		< 2 U	< 1 U			3290
LS-MH46N	9/5/2012	L46N120905M		11500	142	112	1320	116	1660		< 2 U	< 1 U			3420
LS-MH46N	10/3/2012	L46N121003M		12100	4.2	3.3	1340	103	1840		6.1	< 1 U			3550
LS-MH46N	12/12/2012	L46N121212M		9060	1.1	< 1 U	1070	138	1420		< 2 U	< 1 U			2800
LS-MH46N	1/9/2013	L46N130109M		8060	22	20	698	78.8	1200			< 2 U	345		< 1 CU
LS-MH46N	2/6/2013	L46N130206M		8500	3.6	3.2	990	86.2	1380			2.9 T	353 S		< 1 U
LS-MH46N	3/6/2013	L46N130306M		8910	15.3	27.3	932	97	1410			4.3 BT	327 S		< 1 U
LS-MH46N	4/11/2013	L46N130411M		8740	1 T	< 1 U	956	142	1350			5.4 B	336 S		20
LS-MH46N	5/15/2013	L46N130515M		8900	3.25	2.3 T	977	83.9	1340			4 BT	442		1 C
LS-MH46N	6/12/2013	L46N130612M		10800	11.6	9.6	1080	113	1650			6.6	76.7 S		< 1 U
LS-MH46N	7/10/2013	L46N130710M		10600	5.2	3.4	1130	127	1700			5.3 T	568 S		21
LS-MH46N	8/7/2013	L46N130807M		11600	8	6.5	1180	115	1970			4.4 T	525		220
LS-MH46N	9/4/2013	L46N130904M		10900	3	1.7	1460	142	1160			4.4 BT	546		130
LS-MH46N	10/2/2013	L46N131002M		10500	24.5	17.5	1390	240	1880			4.4 T	563		900
LS-MH46N	11/13/2013	L46N131113M		10500	15.6	6.4	996	120	1640			6.2 B	463		< 1 U
LS-MH46N	12/11/2013	L46N131211M		8730	1.9	1.9	976	88.1	1510			3.9 BT	405		< 1 U
LS-PS2A	1/13/2000	LP2A00113A	6.5	1200	18 B	160	12 B	180	350 M	< 1.0 U	2	2	92	0.11 J	1600
LS-PS2A	2/24/2000	LP2A00224M	6.7	1200	8	210	8	190	380 M	< 1.0 U	1	1	110	0.14 J	950
LS-PS2A	3/29/2000	LP2A00329M	6.5	1200	2	140	4	130	420 M	< 1.0 U	1	1	150	0.24 J	< 10000 UM
LS-PS2A	4/25/2000	LP2A00425M	6.5	950	8	220	8	230	330 M	< 1.0 U	< 1.0 U	1	100	0.06 J	1000
LS-PS2A	5/10/2000	LP2A00510M	6.2	930	11	150	8	190	290 M	< 1.0 U	< 1.0 U	< 1.0 U	93	0.04 J	20000
LS-PS2A	6/22/2000	LP2A00622M	6.91	1300	24	180	18	61	600 OM	< 1.0 U	< 1.0 U	< 1.0 U	120 M	0.34 MJ	16000
LS-PS2A	8/30/2000	LP2A04830M	6.5	510	30	130	18	390 M	93	< 5 U	10	13	31 M	< 0.05 UM	48000
LS-PS2A	8/31/2000	LP2A00831M	7.67	5400 M	20	960	18	920 M	3500 M	2	14	16	520 M	1.0 MJ	< 100000 UM
LS-PS2A	10/26/2000	LP2A00026M	6.25	1100	16	190	9	88	290 M	< 1.0 U	2	3	100 M	0.17 MJ	19000
LS-PS2A	11/28/2000	LP2A00N28M	6.82	680	64	170	50	73	38 M	< 1.0 U	1	2	58	0.10 MJ	< 1000 UM
LS-PS2A	12/8/2000	LP2A00D08M	7.2	1400 M	16	270	6 B	340	560 M	< 1.0 U	2	3	130 M	0.17 MJ	700
LS-PS2A	1/2/2001	LP2A01102M	6.5	900	23	120	16	96 M	510 M	< 1.0 U	3	3	86 M	0.21 MJ	700 O
LS-PS2A	2/26/2001	LP2A01226M	6.7	1800	8	260	5	70	400 M	< 1.0 U	15	15	140 M	0.26 MJ	< 1 NT

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-PS2A	3/15/2001	LP2A01315M	6.7	2100	9	350	5	170	20	1	7	8	170 M	0.28 MJ	< 1000 UM
LS-PS2A	4/27/2001	LP2A01427M	7	1400	10	170	9	49	270	< 5 UM	< 5 UM	< 5 UM	63 M	0.23 MJ	2600
LS-PS2A	5/31/2001	LP2A01531M	6.9	1500	160	860	120	160	400 M	< 1.0 U	3.1	3.8	130 M	0.27 MJ	44000
LS-PS2A	6/28/2001	LP2A01628M	7.2	1600	17	290	9	64	400 M	< 1.0 U	28	29	140 M	0.44 MJ	< 10000 UM
LS-PS2A	7/31/2001	LP2A01731M	6.9	4200	23	800	19	320	870 M	3.2 O	7.0 O	10 O	320 M	0.68 MJ	20000
LS-PS2A	8/24/2001	LP2A01824M	6.9	1400	39	220 B	27	85	120 M	< 1.0 U	1.7	2.5	98 M	0.26 MJ	130000
LS-PS2A	9/13/2001	LP2A01913M	7.2	3500	12	750 M	10	93	950 M	1.3	5.9	7.2	280 M	0.67 MJ	2300000
LS-PS2A	10/26/2001	LP2A01O26M	6.5	990	12 M	200 M	12 M	28	300 O	< 1.0 U	2	2	87	0.19 MJ	36000
LS-PS2A	11/30/2001	LP2A01N30M	6.6	500	13	89	2 J	20	120	< 1.0 U	< 1.0 U	1	34 M	0.81 MJ	5400
LS-PS2A	12/24/2001	LP2A01D24M	7.1	820	11	95	9	99 M	200 M	< 1.0 U	1.3	1.9	47 M	0.19 MJ	< 1000 UM
LS-PS2A	1/30/2002	LP2A02130M	6.6	920	15	160	12	87	840	1.4	1.2	2.6	57	0.18 MJ	100
LS-PS2A	2/21/2002	LP2A02221M	6.4	1300	23	180	18	110	200 M	5.1	2.7	7.8	86 M	0.26 MJ	180
LS-PS2A Duplicate	2/21/2002	LP2A02221D	6.4	1200	26	170	20	79	200 M	1.5	2.4	3.9	73 M	0.22 MJ	480
LS-PS2A	3/27/2002	LP2A02327-	6.6	1100	46	150 B	39	130 M	240 M	< 1.0 U	1.3	2	59 M	0.20 MJ	1200
LS-PS2A	4/15/2002	LP2A02415M	6.1	520	10	87	4	120 M	110 M	1.4	< 1.0 U	1.7	46	0.1 MJ	6000
LS-PS2A	5/10/2002	LP2A02510M	7	1500	6	210	18	95	290 M	2	< 1.0 U	3	88 M	0.33 MJ	860
LS-PS2A	6/14/2002	LP2A02614M	7.3	1900	27 B	380	17 B	200 M	540 M	1.3	2.1	3.4	150 M	0.51 MJ	57000
LS-PS2A	7/16/2002	LP2A02716M	6.8	3000	60 M	570 BM	60 BM	1000	920	3.9	3	6.9	220 M	0.81 MJ	170000
LS-PS2A	8/13/2002	LP2A02813M	7.4	3500	40 MO	500 BM	50 MO	170 M	750 M	7.3	2	10.6	220 M	0.7 MJ	500000
LS-PS2A	9/12/2002	LP2A02912M	7.6	6300	36 M	1100	26 M	410	1400 M	4.4	9.7	14	400 M	1.5 MJ	0 P.CG
LS-PS2A	10/25/2002	LP2A02O25M	7	4400	77	1100	38	620 M	1200 M	7.9	5.6	13.4	350 M	0.66 MJ	0 P.CG
LS-PS2A	11/18/2002	LP2A02N18M	6.4	750	22	91	22	60. UM	160 M	< 1.0 U	< 1.0 U	< 1.0 U	41	< 0.05 UM	15000
LS-PS2A	12/16/2002	LP2A02D16M	6.2	520	83	120	38	60 M	100	< 1.0 U	< 1.0 U	< 1.0 U	39.3	0.10 MJ	48000
LS-PS2A	1/17/2003	LP2A03117M	6.5	800	19	140	16	< 2	200	2	< 1 U	2.8	59	0.15 MJ	1300
LS-PS2A	2/12/2003	LP2A03212A	6.5	910	18	180	11	150 M	300	3.5	< 1.0 U	4	80	0.19 MJ	100
LS-PS2A	3/18/2003	LP2A03318M	6.5	720	10	110	9	< 60 UM	130 M	1.4 M	< 0.6 UM	1.8 M	53 M	0.2 MJ	1700
LS-PS2A	4/16/2003	LP2A03416M	7	1800	52	460 M	34	280 M	570 M	1.1	2.8	3.9	220 M	< 0.05 UM	16000
LS-PS2A	5/14/2003	LP2A03514M	6.7	1500	1600 M	920 M	860 M	280 M	550 M	5.1	1.8	6.9	220 M	0.22 MJ	0 P.CG
LS-PS2A	6/26/2003	LP2A03626M	7.1	4000	110 M	1400 M	70 M	380 M	2200 M	14	3	18	810 M	0.65 MJ	< 100 UM
LS-PS2A	7/29/2003	LP2A03729M	7.5	6100	96	1260	64 M	500 M	1700 M	14	6.2	20	570 M	0.81 MJ	20000
LS-PS2A	8/14/2003	LP2A03814M	7.5	5500	45	1100	27	470 M	1600 M	8.8	6.6	15	560 M	1 MJ	260000
LS-PS2A	9/23/2003	LP2A03923M	7.4	1900	51	430	24	160 M	600 M	2.5	2.7	5.2	200 M	0.2 MJ	343000
LS-PS2A	10/28/2003	LP2A03O28M	6.4	520	25	120	16 B	26 M	180 M	< 5 U	< 5 U	< 5 U	53 M	0.1 M	310000
LS-PS2A	11/19/2003	LP2A03N19M	6.5	780	33	120 O	18	66 M	340 M	< 5 UM	< 5 UM	< 5 UM	120 M	< 0.05 UM	0 P.CG
LS-PS2A	12/16/2003	LP2A03D16M	6.5	540	42	110	25	28 M	110 M	< 5 U	< 5 U	< 5 U	40 M	0.08 MJ	< 100 UM
LS-PS2A	1/23/2004	LP2A04123M	6.8	1500	98	400	94	230 M	460 M	< 5 U	< 5 U	< 5 U	160 M	0.25 MJ	200
LS-PS2A	2/23/2004	LP2A04223A	6.5	680	3	160	6	88 M	310 M	< 5 UM	< 5 UM	< 5 UM	75 M	2.8 MJ	< 100 UM
LS-PS2A	4/23/2004	LP2A04423M	7	1100	12	200	15	130 M	240 M	< 5 UO	12 O	14 O	75 M	0.2 MJ	< 100 UM
LS-PS2A	5/21/2004	LP2A04521M	6.9	2800	17	550	15	260 M	860 M	< 5 U	< 5 U	9	290 M	0.58 J	< 100 UM
LS-PS2A Duplicate	5/21/2004	LP2A04521D	7	2900	12	550	10	260 M	990 M	< 5 U	11	16	300 M	0.6 MJ	< 100 UM

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-PS2A	6/24/2004	LP2A04624M	7.3	1200	20	210	16	48 M	170 M	< 5 U	< 5 U	< 5 U	58 M	0.19 MJ	< 100 UM
LS-PS2A	7/29/2004	LP2A04729M	7.6	4600	73	610	46	830 M	900 M	< 5 U	7	8	230	0.998 J	< 100 UM
LS-PS2A	9/28/2004	LP2A04928M	7	670	19	120	11	550 M	110 M	< 5 U	< 5 U	< 5 U	39	0.10 MJ	2300
LS-PS2A	10/25/2004	LP2A04025M	7	710	19	120	19	29 M	110 M	< 5 U	< 5 U	< 5 U	34	0.12 MJ	0 P.CG
LS-PS2A	11/30/2004	LP2A04N30M	6.8	610	11	120	6	17	84 M	< 5 U	< 5 U	< 5 U	28	0.09 MJ	< 100 UM
LS-PS2A	12/22/2004	LP2A04D22M	6.9	610	7	140	7	22 M	110 M	< 5 U	< 5 U	< 5 U	37	0.10 MJ	< 100 UM
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	7	640	8	190	36	22 M	110 M	< 5 U	< 5 U	< 5 U	36	0.10 MJ	< 100 UM
LS-PS2A	1/19/2005	LP2A05119A	6.4	380	< 1 U	91	3.0 J	14 M	67 M	< 5 UM	< 5 UM	< 5 UM	20	0.06 MJ	< 100 UM
LS-PS2A	2/9/2005	LP2A05209M	6.8	640	10	150	10	< 12 M	480 M	< 5 U	< 5 U	< 5 U	150 M	0.14 MJ	< 100 UM
LS-PS2A	3/16/2005	LP2A05316M	6.4	1100	5	320	6	780 M	500 M	< 5 UM	< 5 UM	< 5 UM	290 M	0.27 MJ	1300
LS-PS2A	4/13/2005	LP2A05413M	6.6	540	20	150	13	200 M	370 M	< 5 U	< 5 U	< 5 U	140 M	0.25 MJ	640
LS-PS2A	5/27/2005	LP2A05527M	6.6	540	6	170	8	252	420 M	< 5 U	< 5 U	< 5 U	150 M	0.2 MJ	200 M
LS-PS2A	6/24/2005	LP2A05624M	6.7	1300	12	480	16	660 M	1100 M	< 5 U	< 5 U	< 5 U	330 M	0.23 MJ	0 P.CG
LS-PS2A	7/1/2005	LP2A05701M	6.4	1300	11	430	10	910 M	1500 M	9	< 5 U	12	440 M	0.43 MO	1900 M
LS-PS2A Duplicate	7/1/2005	LP2A05701D	6.2	1300	14	410	15	840 M	1300 M	10	< 5 U	14	450 M	0.26 MO	2300 M
LS-PS2A	9/26/2005	LP2A05926M	5.6	1200	24	400	43 O	690 O	1400 D	3 J			450 D	0.3 D	500 DM
LS-PS2A	10/28/2005	LP2A051028M	6.3	1000	25	670 DB	16	390	510 D	< 5 U			170 D	0.21	1000 DM
LS-PS2A Duplicate	10/28/2005	LP2A051028D	6.3	1100	22	770 DB	17	360	560 D	< 5 U			180 D	0.2	700 DM
LS-PS2A	11/28/2005	LP2A051128M	6.4	420	11	140	9	180	280 D	< 5 U			93 D	0.077	< 100 UM
LS-PS2A	12/14/2005	LP2A051214M	6.7	520	17	210	7	290	480 D	< 5 U			91 D	0.16	1700 DM
LS-PS2A	1/12/2006	LP2A060112A	6.7	280	8	130 D	5	68 D	150	< 5 U			50 D	< 0.05 U	5200 DM
LS-PS2A	2/21/2006	LP2A060221M	7	880	5	330 D	5	480 D	780 D	< 5.2 U			220 D	0.23 D	100 DM
LS-PS2A	3/29/2006	LP2A060329M	7.1	800	9	360 D	6	240 D	460 D	< 5.2 U			120 D	0.18	140 DM
LS-PS2A	4/21/2006	LP2A060421M	7.1	490	< 2 U	210 D	< 2 U	140 D	230 D	< 5 U			86 D	0.11 D	100 DM
LS-PS2A	5/18/2006	LP2A060518M	6.8	1500	13	360 D	13	560 D	990	< 5 U			280 D	0.36 D	200 DM
LS-PS2A	6/26/2006	LP2A060626M	6.5	840	11	500 D	9	< 380 U	650	< 5 U			190 D	0.16 D	< 100 UM
LS-PS2A	7/19/2006	LP2A060719M	6.4	2300	29	550 D	27	1200 D	1600 D	< 5 U		6 D	680 D	0.39 D	15000 DM
LS-PS2A	8/30/2006	LP2A060830M	7.3	5800	120	1000 D	77	3600 D	6200 D	16 D		66 D	1300 D	1.4 D	970000 DM
LS-PS2A	9/27/2006	LP2A060927M	6.5	470	8 D	180 D	6 D	140 D	210 D	< 5 U		< 5 U	78 DO	< 0.1 U	600 DM
LS-PS2A	10/24/2006	LP2A061024M	6.5	540	< 4 U	110 D	< 4 U	200 D	160	< 5 U		< 5 U	45 D	< 0.2 U	2800 DM
LS-PS2A	11/8/2006	LP2A061108M	6.2	220	8 D	160 D	8 D	40 D	100 D	< 5 U		< 5 U	29 D	< 0.05 U	9800 DM
LS-PS2A	12/22/2006	LP2A061222M	6.8	240	7	< 8 U	< 2 U	18 D	56 D	< 5 U		< 5 U	17	< 0.1 U	9600 DM
LS-PS2A	1/26/2007	LP2A070126A	6.8	500	3	300 D	3	48 D	< 10 U	< 5 U		< 5 U	140 D	0.069 O	< 100 UM
LS-PS2A	2/20/2007	LP2A070220M	6.3	41	960 D	190 D	160 D	200	180 D	< 5 U		< 5 U	110 D	< 0.05 U	0 NM.CG
LS-PS2A	3/22/2007	LP2A070322M	6.4	360	99	200 D	52	170 D	290 D	< 5 U		< 5 U	110 D	< 0.05 U	10000 DM
LS-PS2A	4/10/2007	LP2A070410M	6.4	510	15	180	10	230 D	350 D	< 5 U		< 5 U	130 D	0.055	22000 DM
LS-PS2A Duplicate	4/10/2007	LP2A070410D	6.5	510	5	170	3	230 D	310 D	< 5 U		< 5 U	140 D	0.054	21000 DM
LS-PS2A	6/27/2007	LP2A070627M	6.9	2300	56	1100	16	1900 D	2200 D	< 5 U		16	600 D	0.3 D	71000 DM
LS-PS2A	7/27/2007	LP2A070727M	7.2	1900	50	650 D	30 D	970 D	570 D	< 5 U		< 5 U	340 D	0.31 D	260000 DM
LS-PS2A	8/21/2007	LP2A070821M	6.9	2900	18 D	470 D	16 D	1400	2000 D	< 5 U		14	650 D	0.46 D	260000 DM

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Site	Date	Sample ID	pH	Conductance	Total Suspended Solids	Volatile Suspended Solids	Total Volatile Solids	Biological Oxygen Demand	Chemical Oxygen Demand	Non-Polar Fats, Oils & Grease	Polar Fats, Oils & Grease	Total Fats, Oils & Grease	Total Organic Carbon	Total Organic Halogens	Coliforms, Total
			(std. Units)	(umho/cm)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(CFU/100mL)
LS-PS2A	9/26/2007	LP2A070926M	6.9	2800	57	530	18	1500 D	2100 D	< 5 U		16 D	670 D	0.57 D	270000 DM
LS-PS2A	10/19/2007	LP2A071019M	6.5	350	7	110	11	120 D	340 D	< 5 U		< 5 U	59 D	0.62 D	5000 DM
LS-PS2A	11/28/2007	LP2A071128M	6.6	490	17	140	15	220 D	450 D	< 5 U		< 5 U	310 D	< 0.25 U	2400 DM
LS-PS2A	12/26/2007	LP2A071226M	6.5	340	3	86	3	210 D	390 D	< 5 U		< 5 U	5.1	< 0.25 UO	< 100 UM
LS-PS2A	1/25/2008	LP2A080125A	6.7	690	4	220	3	260 D	590 D	< 5 U		< 5 U	160 D	< 0.2 U	< 1000 UM
LS-PS2A	2/27/2008	LP2A080227M	7.2	2200	60 D	250 D	30 D	590 D	650 D	< 5 U		6 D	210 D	< 0.5 U	< 1000 UM
LS-PS2A	3/28/2008	LP2A080328M	7.2	3000	14	410	12	410 D	960 D	< 5 U		6	220 D	0.81 D	< 10000 UM
LS-PS2A	4/28/2008	LP2A080428M	6.5	780	60	200	40	380 D	560 D	< 5 U		< 5 U	200 D	0.21 D	0 P.CG
LS-PS2A	5/19/2008	LP2A080519M	6.8	930	4	220	2	200 D	470 D	< 5 U		< 5 U	200 D	0.22 D	< 1000 UM
LS-PS2A	6/26/2008	LP2A080626M	6.9	810	32	180	22	320 D	450 D	< 5 U		< 5 U	220 D	0.13 D	< 1000 UM
LS-PS2A Duplicate	6/26/2008	LP2A080626D	7.1	760	19	180	14	260 D	490 D	< 5 U		< 5 U	120 D	0.19 D	3800 DM
LS-PS2A	7/18/2008	LP2A080718M	7.5	2300	27	35	12 D	700 D	1000 D	< 5 U		< 5 U	350 D	0.34 D	91000 DM
LS-PS2A	8/4/2008	LP2A080804M	7.4	4000	44	54	33	1700 D	1300 D	< 5 U		12 D	910 D	0.64 D	310000 DM
LS-PS2A	9/10/2008	LP2A080910M	7.3	1700	15	250	15	410 D	710 D	< 5 U		< 5 U	100 D	0.24 D	1600 DM
LS-PS2A	10/21/2008	LP2A081021M	6.8	890	140	180 D	76	270 D	520 D	< 5 U		< 5 U	150 D	0.18 D	1100 DM
LS-PS2A Duplicate	10/21/2008	LP2A081021D	6.8	880	15	170 D	13	280 D	500 D	< 5 U		< 5 U	160 D	0.19 D	550 DM
LS-PS2A	11/5/2008	LP2A081105M	6.5	520	24	120 D	19	96 D	550 D	< 5 U		< 5 U	53 D	0.07	200 DM
LS-PS2A	12/15/2008	LP2A081215M	6.3	270	19	120	15	15 D	< 10 U	< 5 U		< 5 U	20 D	< 0.05 U	100 DM
LS-PS2A	1/29/2009	LP2A090129MK	6.74 H	858	3	135 H	2.2	321	506	< 2 U			163		< 1 U
LS-PS2A	2/24/2009	LP2A090224M	6.8	860	9	130	2	260 D	390 D	< 5 U		< 5 U	150 D		< 100 UM
LS-PS2A Duplicate	2/24/2009	LP2A090224D	6.8	920	6	110	< 2 U	250 D	500 D	< 5 U		< 5 U	130 D		670 DM
LS-PS2A	3/11/2009	LP2A090311M	6.7	370	13	58	12	87 D	< 10 U	< 5 U		< 5 U	34	< 0.05 U	< 100 UM
LS-PS2A	4/20/2009	LP2A090420M	6.47 H	408	5	79	3.86	110	188			< 2 U	56.3	.05 JU	2
LS-PS2A	5/6/2009	LP2A090506M	7.05 H	694	4.85	180	3.38	223	430			2.7 T	137	0.08 J	8
LS-PS2A	6/24/2009	LP2A090624M	8.33 H	11300	20.7	500	16.3	928	1650			13.5	473	0.3	400
LS-PS2A	7/17/2009	LP2A090717F	7.16 H	3.4 T	< 1 U	< 5 U	< 1 U	< 2 U	< 5 U			24.1	1.13	.05 SU	< 1 U
LS-PS2A	7/17/2009	LP2A090717M	7.21 H	3870	26.8	916	23.2	1820	3450			11	1170 S	0.644 S	620
LS-PS2A	8/12/2009	LP2A090812M	6.47 H	3660	90	798	67	1940	3510			9.24	1150 S	0.444 J	29000
LS-PS2A	9/10/2009	LP2A090910M	6.6 H	847	9.41	204 B	6.67	682	912			14.9	199	0.074 J	4300
LS-PS2A	10/8/2009	LP2A091008M	6.77 H	1280	15.1	290	13.1	610	1310			20.3	324	0.161 J	370

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	1/28/2000	LAPI00128A	200000	290 B	30	62	< 0.02 U	< 1.0 U	0.4	38 BM	1.16	0.31	18		7
LS-API	2/25/2000	LAPI00225M	68000	470 M	43	99	< 0.02 U	3.8	0.3	53 M	0.42	0.15	22		7.3
LS-API	3/31/2000	LAPI00331M	11000	320 M	23	66	< 0.02 U	13	0.25	30 M	0.59	0.05	29		9.7
LS-API	4/28/2000	LAPI00428M	22000	840 M	79 M	160	< 0.02 U	27	< 0.2 UM	90 M	0.86	0.63	43		18
LS-API	5/31/2000	LAPI00531M	39000	610 M	69 M	130 M	< 0.02 U	30 M	< 0.2 UM	89 M	1.5 M	0.13 M	27 M		13
LS-API	6/28/2000	LAPI00628M	15000	610 M	69 M	150 M	< 0.02 U	1.6	< 0.5 UM	110 BM	1.6 M	0.65 M	9.7 M		4.7
LS-API	7/28/2000	LAPI00728M	400000	830 M	93 M	170 M	< 0.02 U	42	< 1 UM	97 M	2.0 M	0.06	26 M		11
LS-API	8/29/2000	LAPI00829M	< 1 J	1400 M	170 M	310 M	0.052	65 M	< 0.01 U	210 MB	3.3 M	0.49 M	42 M		14
LS-API	9/29/2000	LAPI00929M	320000	560 M	61 M	130 M	0.022	4.9	< 0.01 U	80 MB	0.62 M	0.29 M	39 M		15
LS-API	10/31/2000	LAPI00031M	35000	860 M	94 M	230 OM	0.025	< 5 UM	0.26	110 M	0.48 M	0.24	54 OM		18
LS-API	11/30/2000	LAPI00N30M	7000	510 M	26	68 M	< 0.02 U	< 1.0 U	0.19 B	31 M	0.22	0.08	77 M		26
LS-API	12/27/2000	LAPI00D27M	38000	650 M	52 M	170 M	0.02	< 1.0 U	0.32	73 M	0.93 M	0.13	40 M		16
LS-API	1/31/2001	LAPI01131M	45000	450 M	40 M	110 M	< 0.02 U	3	0.31	46 M	0.26	0.03	50 M		17
LS-API	2/28/2001	LAPI01228M	< 1 NT	960 M	88 M	51 M	0.03	10 M	0.42 M	110 M	2.2 MB	0.02	7		2.3
LS-API	3/29/2001	LAPI01329M	14000	490 M	40 M	94 M	< 0.02 U	3.9	0.25	59 MB	0.31 M	0.14	29 M		9.7
LS-API	4/27/2001	LAPI01427M	10000	870 M	94 M	170 M	0.03	19 M	0.17	110	2.4 M	0.31	22 M		7.3
LS-API	5/31/2001	LAPI01531M	220000	470 M	34 M	83 M	< 0.02 U	4	0.17	42 M	0.9	0.18	29 M		18
LS-API	6/29/2001	LAPI01629M	20000	240 M	14 M	44 M	< 0.02 U	3	0.05	17 M	0.27	0.16	42 M		14
LS-API	7/31/2001	LAPI01731M	440000	2400 M	410 M	760 M	0.07	< 1.0 U	0.21	400 M	2.3 M	0.82 M	23 M		7.7
LS-API	8/31/2001	LAPI01831M	440000	860 M	62 M	210 M	< 0.02 U	27 M	0.1	87 M	2.7 M	0.1	52 M		17
LS-API	9/28/2001	LAPI01928M	900000	300 M	35 M	85 M	0.02	< 1.0 U	0.18	47 M	1.4 M	0.89 M	100 M		33
LS-API	10/31/2001	LAPI01031M	10000	430 M	28 M	77	< 0.02 U	14	0.33 M	34 MB	0.2	0.04 M	58 M		19
LS-API	11/30/2001	LAPI01N30M	100000 UN	430 M	59 M	100 M	< 0.02 U	7	0.24	68 M	0.80 M	0.27 M	42 M		15
LS-API	12/27/2001	LAPI01D27M	100000	1200 M	88 M	820 M	0.02	< 1.0 U	0.06	100 M	0.46	0.21 M	2		1.7
LS-API	1/31/2002	LAPI02131M	37000	230 M	20 M	40 M	< 0.02 U	< 1.0 U	0.16	27 MB	0.25 B	0.19	23 M		7.7
LS-API	2/28/2002	LAPI02228M	190000	370 M	41 M	90 M	< 0.02 U	< 1.0 U	0.15	54 M	2.3 BM	< 0.50 UM	14		4.7
LS-API	3/29/2002	LAPI02329M	82000	480 M	43 M	110 MO	< 0.02 U	< 1.0 UO	0.06	13 M	0.27	0.11	8 MO		5.2
LS-API	4/30/2002	LAPI02430M	67000	680 M	89 M	160 M	< 0.02 U	< 1.0 U	< 0.01 U	120 M	0.12	0.12	9		6.5
LS-API	5/31/2002	LAPI02531M	180000	1290 M	35 M	420 M	0.04	3	< 0.01 U	200 M	0.24	0.15	10 M		6.8
LS-API	6/28/2002	LAPI02628M	2100000	1100 M	120 M	340 M	< 0.02 U	< 1.0 U	< 0.01 U	97 M	0.48 OM	0.09	15 M		11
LS-API	7/31/2002	LAPI02731M	900000	1500 M	180 M	390 M	0.03	< 1 U	0.03	230 M	0.95 M	0.05	11 M		8.2
LS-API	8/30/2002	LAPI02830M	6400000	1400 M	200 M	490 M	0.03	< 1 U	< 0.01 U	160 M	0.33 M	0.14	22 M		13
LS-API	9/27/2002	LAPI02927M	400000	1300 M	140 M	710 M	0.04	< 1.0 U	< 0.01 U	240 M	0.22	0.7	25 M		11
LS-API	10/31/2002	LAPI02031M	32000	3500 M	340 M	890 M	0.11	< 1.0 U	0.16	400 M	0.14	0.04	34 M		16
LS-API	11/27/2002	LAPI02N27M	140000	1000 M	110 M	220 M	0.02	< 1.0 U	0.69	140 M	0.18	0.32	34 M		12
LS-API	12/31/2002	LAPI02D31M	31000	620 M	65 M	170 M	< 0.02 U	< 1.0 U	0.08	91 M	0.03	0.1	48 M		17
LS-API	1/31/2003	LAPI03131M	0 P.CG	270 M	29 M	66 M	< 0.02 U	< 1.0 U	0.26	33 M	0.31	0.08	36 M		13
LS-API	2/28/2003	LAPI03228A	9300	1500 M	170 M	410 M	0.05	< 1.0 U	< 0.01 U	290 M	0.91 M	0.73	20 M		11
LS-API	3/28/2003	LAPI03328M	7000	110 M	6.5 M	17 M	< 0.02 U	< 1.0 U	0.1	9.6 M	0.16	0.03	16		5.3
LS-API	4/30/2003	LAPI03430M	15000	780 M	88 M	210 M	< 0.02 U	< 1 U	0.23 M	120 M	0.17	0.07	16 M		6.8

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrite (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	5/30/2003	LAPI03530M	4500	340 M	26 M	85 M	< 0.02 U	< 1 U	< 0.05 UM	41 M	0.18	< 0.01 U	23 M		16
LS-API	6/27/2003	LAPI03627M	180000	1400 M	140 M	400 M	0.03	< 2 UM	< 0.05 UM	220 M	0.26	0.12	39 M		16
LS-API	7/31/2003	LAPI03731M	380000	2400 M	220 M	960 M	0.06 M	< 2 UM	< 0.05 UM	390 M	0.56 M	0.7 M	14 M		11
LS-API	8/29/2003	LAPI03829M	710000	4800 M	910 M	1800 M	0.08 M	< 2 UM	< 0.05 UM	850 M	3 M	0.27	20 M		21
LS-API	9/30/2003	LAPI03930M	330000	4000 M	650 M	1400 M	0.11 M	< 2 UM	0.46 M	510 M	0.08	0.35 M	13 M		21
LS-API	10/31/2003	LAPI03031M	0 P.CG	160 M	13 M	33 M	< 0.02 U	< 1 U	0.97 M	17 M	0.26	0.09	25 M		8.3
LS-API	11/25/2003	LAPI03N25M	36000	400 M	47 M	100 M	< 0.02 U	< 1 U	0.66 M	71 M	0.2	0.06	27 M		9.5
LS-API	12/30/2003	LAPI03D30M	80000	900 M	110 M	290 M	0.02	< 1 U	0.28 M	100 BM	0.25	0.07 M	22 M		9.8
LS-API	1/30/2004	LAPI04130M	175000	190 M	11 M	29 M	< 0.02 U	< 1 U	0.06 M	15 M	0.21	< 0.01 U	55 M		19
LS-API	2/27/2004	LAPI04227A	11000	720 M	66 M	170 M	< 0.02 U	2	< 0.05 UM	60 BM	1.4 M	0.09	49 M		20
LS-API	3/12/2004	LP2A04312M	< 100 UM	280 M	33 M	76 M	< 0.02 U	< 1.0 U	1.1 M	35 M	0.11	0.04	30 M		11
LS-API	3/30/2004	LAPI04330M	16000	820 M	100 M	240 M	0.02	< 1.0 U	0.10 M	140 M	0.93 M	0.02	23 M		12
LS-API	4/20/2004	LAPI04420M	63000	260 M	19 M	54 M	< 0.02 U	< 1.0 U	< 0.05 UM	26 M	0.33	0.01	25 M		9.3
LS-API	5/18/2004	LAPI04518M	330000	2500	320 M	810 M	< 0.02 U	< 2 UM	< 0.05 UM	320 M	0.89 M	0.3	16 M		16
LS-API	6/8/2004	LAPI04608M	65000	820 M	120 M	220 M	< 0.02 U	< 1.0 U	0.06 M	120 M	0.32	0.1	39 M		15
LS-API	7/13/2004	LAPI04713M	130000	2400 M	290 M	650 M	< 0.02 U	24 M	0.23 M	350 M	0.40 M	0.4	16 M		9.8
LS-API	8/10/2004	LAPI04810M	13000	210 M	23 M	67 M	< 0.02 U	< 1.0 U	0.16 M	24 M	0.18	0.05	16		5.3
LS-API	9/14/2004	LAPI04914M	12000 M	82 M	4.2 M	20 M	< 0.02 U	< 1.0 U	0.37 M	3.4 M	0.3	< 0.01 U	31 M		10
LS-API	10/12/2004	LAPI04012M	21000	130 M	6.4 M	40 M	< 0.02 U	< 1 U	1.7 M	7.3 M	0.22	< 0.01 U	97 M		33
LS-API	11/9/2004	LAPI04N09M	4000	160 M	8.2 M	31 M	< 0.02 U	< 1.0 U	0.66 M	10 M	0.14	0.08	63 M		22
LS-API	12/7/2004	LAPI04D07M	12000	450 M	51 M	95 M	< 0.02 U	< 1.0 U	0.53 M	73 M	0.2	0.02	62 M		21
LS-API	1/5/2005	LAPI05105A	200000	860 M	99 M	180 M	< 0.02 U	< 1.0 U	0.30 M	100 M	0.78 M	0.024	63 M		24
LS-API	2/2/2005	LAPI05202M	26000	320 M	37 M	75 M	< 0.02 U	< 1.0 U	0.62 M	35 MJ	0.29	0.09	19 M		6.3
LS-API	3/2/2005	LAPI05302M	160000	270 M	26 M	62 M	< 0.02 U	< 1.0 U	0.31 M	32 M	0.29	0.14	32 M		11
LS-API	4/13/2005	LAPI05413M	30000	190 M	5.2 M	37 M	< 0.02 U	< 1.0 U	1.1 M	8.7 M	0.19	0.07 O	69 M		23
LS-API	5/11/2005	LAPI05511M	100000 M	150 M	4.2 M	35 M	< 0.02 U	< 1.0 U	0.26 M	5.6 M	0.16	< 0.01 U	98 M		33
LS-API	6/8/2005	LAPI05608M	78000 M	310 M	31 M	81 M	< 0.02 U	< 1.0 U	0.15 M	60 M	0.48	0.06	35 M		13
LS-API	7/6/2005	LAPI05706M	620000 M	810 M	88 M	260 M	< 0.02 U	< 1.0 U	0.54 M	120 M	1.1 M	0.46	69 M		23
LS-API	8/3/2005	LAPI05803M	1100000 M	1250 M	190 M	430 M	< 0.02 U	< 1.0 U	18 M	220 M	1.4 M	0.81 M	19 M		8.3
LS-API	9/14/2005	LAPI05914M	47000 D	2200 DB	410 DM		0.032		0.85 D	390 D		1.3 D		0.32	
LS-API	10/12/2005	LAPI051012M	3600 DM	1300 DB	270 D		0.02 J		< 0.05 U	240 D		0.53 D		< 0.1 UD	
LS-API	11/9/2005	LAPI051109M	12000 DM	330 DB			< 0.02 U	< 1 U	0.43	49 D		0.17		< 0.1 UO	
LS-API	12/7/2005	LAPI051207M	14000 DM	670 DB	89 D	170 D	0.034	< 5 U	0.4	110 D		0.57 D	94 D		0.28 D
LS-API	1/4/2006	LAPI060104A	8000 DM	240 DB	29 D	55 D	< 0.02 U	< 1 U	0.37	31 D		0.14	39 D	0.14 DB	
LS-API	2/15/2006	LAPI060215M	8000 DM	310 DB	26 D	88 D	< 0.02 U	< 5 UD	0.2	36 D		0.041	34 D	< 0.01 U	
LS-API	3/15/2006	LAPI060315M	8000 DM	1400 DB	190 D	380 D	< 0.02 U	< 50 DU	0.36	270 D		0.11	90 D	0.77	
LS-API Duplicate	3/15/2006	LAPI060315D	10000 DM	580 DB	180 D	150 D	< 0.02 U	< 50 DU	0.78	220 D		0.14	95 D	0.8	
LS-API	4/12/2006	LAPI060412M	8400 DM	1400 D	230 D	430 D	< 0.02 U	< 50 U	< 0.05 U	220 D		0.021 D	96 D	8.3 D	
LS-API	5/10/2006	LAPI060510M	6200 DM	2000 DB	210 D	530 D	0.029	< 100 U	< 0.05 U	280 D		0.11 D	200 D	0.7	
LS-API	6/7/2006	LAPI060607M	3700 DM	460 D	68 D	120 D	0.03	< 1 U	< 0.5 U0.23	61 D		0.019	41 D	0.22	

Environmental Monitoring Data

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Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (mg/L) (CaCO3)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-API	7/12/2006	LAPI060712M	1900 DM	3000 DB	390 D	720 D	< 0.02 U	< 10 U	0.3	340 D		0.3	310 D		
LS-API	8/9/2006	LAPI060809M	15000 DM	900 DB	82 D	330 D	< 0.02 U	< 10 U	0.41	100 D		0.13	92 D	0.47	
LS-API	9/6/2006	LAPI060906M	63000 DM	6300 DB	1200 D	1700 D	0.024	< 10 U	3.3 D	960 D		0.26	520 D	1.3 D	
LS-API	10/11/2006	LAPI061011M	490000 DM	4300 DB	1000 D	1100 D	< 0.02 U	< 10 U	< 0.05 U	1200 D		< 0.01 U	380 D	< 0.1 U	
LS-API	11/15/2006	LAPI061115M	110000 DM	250 DB	29 E	66 D	< 0.02 U	< 0.2 U	0.38	41 D		0.043	27 D	0.28	
LS-API	12/14/2006	LAPI061214M	3900 DM	260 DB	35 D	91 D	< 0.02 U	< 0.2 U	0.32	39 D		0.049	30 D	0.27	
LS-API	1/10/2007	LAPI070110A	< 10000 UM	380 DB	35 D	71 D	< 0.02 U	< 0.2 U	0.29	41 D		0.047	23 D	< 0.01 U	
LS-API	2/7/2007	LAPI070207M	3200 DM	400 DB	44 D	150 D	< 0.02 UO	< 0.2 U	0.15	56 D		0.021	36 D	< 0.1 U	
LS-API	3/7/2007	LAPI070307M	620 DM	1600 DB	210 D	320 D	0.028	< 1 U	1.5 D	310 D		0.096	51 D	< 0.1 U	
LS-API	4/4/2007	LAPI070404M	2600 DM	620 D	100 D	170 D	< 0.02 U	< 1 U	0.089	110 D		0.19	26 D	< 0.1 U	
LS-API	5/2/2007	LAPI070502M	4800 DM	2600 DB	320 D	960 D	< 0.02 U	< 10 U	0.076	370 D		0.2	120 D	0.16	
LS-API	6/13/2007	LAPI070613M	33000 DM	4500 DB	720 D	1500 D	< 0.02 U	< 20 U	0.056	390 D		2.1 D	180 D	< 0.1 U	
LS-API	7/11/2007	LAPI070711M	25000 DM	5800 DB	630 D	1700 D	< 0.02 U	< 80 U	0.072	820 D		2.3 D	< 400 U	3.5 D	
LS-API	8/8/2007	LAPI070808M	38000 DM	5300 DB	820 D	2100 D	0.025	< 20 U	0.7 D	900 D		3.2 D	210 D	1.1 D	
LS-API	9/5/2007	LAPI070905M	55000 DM	1200 DB	200 D	360 D	< 0.02 U	< 1 U	0.15	220 D		0.78 D	120 D	< 0.1 U	
LS-API	10/3/2007	LAPI071003M	320000 DM	660 DB	74 D	120 D	< 0.02 U	< 0.2 U	0.38	91 D		0.59 D	93 D	< 0.3 U	
LS-API	11/14/2007	LAPI071114M	14000 DM	1100 DB	210 D	240 D	0.029	< 1 U	0.058	150 D		0.55 D	38 D	< 0.1 U	
LS-API	12/12/2007	LAPI071212M	46000 DM	300 DB	35 D	64 D	< 0.02 U	3.9	< 0.05 U	33 D		0.052	28 D	< 0.1 U	
LS-API	1/3/2008	LAPI080103A	12000 DM	410 DB	45 D	110 D	< 0.02 U	< 0.2 U	0.09	46 D		0.089	19	0.017	
LS-API	2/13/2008	LAPI080213M	2200 DM	680 DB	68 D	140 DO	< 0.02 U	< 0.2 U	0.082	76 D		< 0.01 U	14	< 0.1 U	
LS-API	3/12/2008	LAPI080312M	14000 DM	1700 DB	190 D	320 D	< 0.02 U	< 0.2 U	1.1	330 D		0.067	27 D	0.32	
LS-API	4/9/2008	LAPI080409M	5300 DM	1000 DB	120 D	240 D	< 0.02 U	< 0.2 U	0.27 D	140 D		0.066	18 D	< 0.1 U	
LS-API	5/7/2008	LAPI080507M	21000 DM	2200 DB	350 D	620 D	< 0.02 U	< 1 U	0.074	470 D		0.82 D	33 D	< 1 U	
LS-API	6/4/2008	LAPI080604M	8800 DM	1900 DB	290 D	490 D	< 0.02 U	< 1 U	0.1	360 D		0.073	41 D	0.68 O	
LS-API	7/2/2008	LAPI080702M	39000 DM	3500 DB	2700 D	990 D	< 0.02 U	< 1 U	< 0.05 U	700 D		1.4 D	44 D	1.1 DO	
LS-API	8/13/2008	LAPI080813M	110000 DM	5600 DB	1200 D	1400 D	< 0.02 U	< 10 U	0.11	1000 D		1.8 D	710 D	3.2 D	
LS-API	9/10/2008	LAPI080910M	160000 DM	4100 DB	660 D	1900 D	0.071	< 0.2 U	0.085	810 D		1.7 D	31 D	1.3 D	
LS-API	10/8/2008	LAPI081008M	64000 DM	2200 DB	320 D	580 D	< 0.05 U	0.41	0.15	360 D		0.95 D	77 D	0.33	
LS-API	11/5/2008	LAPI081105M	100000 DM	580 B	70 D	130 D	< 0.01 U	3.9	0.85	67 D		0.15	73 D	0.46	
LS-API	12/3/2008	LAPI081203M	8800 DM	1200 DB	180 D	250 D	< 0.02 U	< 0.2 U	0.086	170 D		0.04	25 D	0.31	
LS-API	1/14/2009	LAPI090114KC		409	46.9	94.6	.02 U	.1 U	0.116	51.7		0.0213	47.2	.01 U	
LS-API	1/14/2009	LAPI090114PA	27000 DM	360 D	48 D	120 D	< 0.04 U	5.7 D	0.097	58 D		0.024	53 D	< 0.1 U	
LS-API	2/11/2009	LAPI090211M	14000 DM	3300 D	820 D	880 D	< 0.04 U	< 0.2 U	0.17	800 D		1.3 D	19 D	< 0.1 U	
LS-API	3/11/2009	LAPI090311M	19000 DM	1200 D	180 D	110	< 0.04 U	0.2	0.21	220 D		0.15	26 D	4.9 D	
LS-API	4/8/2009	LAPI090408M	18000	1310	224	336	.02 SU	.1 U	0.22 T	237		0.416	14.8	0.589	
LS-API	5/6/2009	LAPI090506M	78000 C	2310	330	658	.02 SU	.1 U	0.147	425		0.925	16.4	0.374	
LS-API	6/3/2009	LAPI090603M	220000	2680	449	1490	.02 SU	.1 U	0.185	972		0.74	16	1.25	
LS-API	7/15/2009	LAPI090715M	28000	6810	1550	2320	0.0259 S	.1 U	0.128	2220		3.6	24.8	1.32	
LS-API	8/12/2009	LAPI090812M	350000	3450	556	1110	.02 SU	.1 U	0.841	875		1.31	79.9	0.17 T	
LS-API	9/9/2009	LAPI090909M	7500	3060	366	516	.02 SU	.1 U	0.738	419		1.17	112	0.2 T	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-API	10/7/2009	LAPI091007M	23000	7270	1170	1940	.02 SU	.1 U	2.48	1770 S		3.09	24.8	0.76	
LS-API Duplicate	10/7/2009	LAPI091007D	6100	5230	1210	1870	.02 SU	.1 U	2.39	1130 S		3.57	23.2	0.659	
LS-API	11/4/2009	LAPI091104M	23000	3630	530	512	.02 SU	8.41	0.13 T	438		1.79	39	0.18 T	
LS-API	12/2/2009	LAPI091202M	11000	1760	249	434	.02 SU	.1 U	0.223	302		0.7	27.1	0.12 T	
LS-API	1/13/2010	LAPI100113M	14000	720	102	160	.02 U	.1 U	0.395	94.7		0.192	49.1	0.056 T	
LS-API	2/10/2010	LAPI100210M	6000	3000	533	754	.02 SU	.1 U	0.236	609		1.74	22.4	0.263	
LS-API	3/10/2010	LAPI100310M	27000	3000	579	830	.02 SU	.1 U	0.0714	526		2.04	20.6	0.17 T	
LS-API	4/7/2010	LAPI100407M	32000	1960	320	489	< 0.02 SU	< 0.1 U	0.914	323		0.962	18	0.2 T	
LS-API	5/5/2010	LAPI100505M	28000	1830	353	454	< 0.02 SU	< 0.1 U	0.296	357		0.892	40.4	0.16 T	
LS-API	6/2/2010	LAPI100602M	37000	1110	193	254	< 0.02 SU	< 0.1 U	0.329	203		0.248	32.8	0.12 T	
LS-API	7/14/2010	LAPI100714M	23000	5110	953	1260	< 0.02 SU	< 0.1 U	0.048 T	1080		2.27	14.8	0.31 T	
LS-API	8/11/2010	LAPI100811M	31000	4980	852	1230	< 0.02 SU	< 0.1 U	0.042 T	940		2.72	61.2	0.37 T	
LS-API	9/8/2010	LAPI100908M	130000	1150	186	539	< 0.02 SU	< 0.1 U	3.32	425		0.951	101	0.13 T	
LS-API	10/6/2010	LAPI101006M	10000	6080	1120	1470	< 0.02 SU	< 0.1 U	2.94	1290	6.37	5.11	17	0.54 T	
LS-API	11/3/2010	LAPI101103M	61000	684	84.8	131	< 0.02 SU	< 0.1 U	0.918	102	1.58	0.357	48.1	< 0.01 U	
LS-API	12/15/2010	LAPI101215M	89000	518	75.7	133	< 0.02 U	< 0.1 U	0.27	92	2.47	0.309	60.9	0.25 T	
LS-API	1/12/2011	LAPI110112M	36000	1760	280	433	< 0.02 SU	< 0.1 U	0.161	315	3.15	0.934	60.5	0.57 T	
LS-API	2/9/2011	LAPI110209M	8200	1630	257	361	< 0.02 SU	< 0.1 U	0.0593	285	3.15	0.685	50.4	0.303	
LS-API	3/9/2011	LAPI110309M	22000	2010	311	445	< 0.02 SU	< 0.1 U	0.141	325	3.16	0.665	50.7	0.32 T	
LS-API	4/6/11	LAPI110406M	7500	644	79.2	134	< 0.02 SU	< 0.1 U	0.058	106		0.256	36.9	< 0.01 U	
LS-API	5/4/11	LAPI110504M	4500	3080	491	749	< 0.02 SU	< 0.1 U	0.0572	539		0.336	69.4	0.792	
LS-API	6/15/11	LAPI110615M	45000	4330	983	1560	< 0.02 SU	< 0.1 U	0.031 T	1960 S		0.27	108	2.01	
LS-API	7/29/11	LAPI110729M		5780	1010	1390	< 0.02 SU	< 0.1 U	0.346	1310 S		0.537	81.8	7.41	
LS-API	8/10/11	LAPI110810M	35000	7660	1440	1850	< 0.02 SU	< 0.1 U	0.036 T	1520 S		1.06	109	16.8	
LS-API	9/7/11	LAPI110907M	52000	8570	1540	2270	< 0.02 SU	< 0.1 U	0.051 T	1530 S		0.397	174	4.32	
LS-API	10/5/11	LAPI111005M	75000	5300	859	1270	< 0.02 SU	< 0.1 U	0.052 T	3450 S	13500	0.59	3.41	11.6	
LS-API	11/2/11	LAPI111102M	22000	3410	553	748	< 0.02 SU	< 0.1 U	0.512	2230 S	9060	0.187	0.958	5.2 T	
LS-API	12/14/11	LAPI111214M	49000	4800	988	1450	< 0.02 SU	< 0.1 U	0.04 T	3950	14600	0.545	6.63	< 2 U	
LS-API	1/11/2012	LAPI120111M	34000	533	713	< 0.02 SU	< 0.1 U	0.336	0.129	2320 S		113	0.867	590	
LS-API	2/8/2012	LAPI120208M	85000	586	746	< 0.02 SU	< 0.1 U	0.105	0.147	1690 S		68.5	1.23	551	
LS-API	3/7/2012	LAPI120307M	34000	87 T	119	< 0.02 U	< 0.1 U	0.119	0.019 T	258		20.3	0.019 T	108	
LS-API	4/4/2012	LAPI120404M	68000	189	269	< 0.02 SU	< 0.1 U	0.016 T	0.115	336		23	0.2 T	198	
LS-API	5/3/2012	LAPI120503M	390000	484	690	< 0.02 SU	< 0.1 U	0.0972	0.292	1220		45.3	0.553	556	
LS-API	6/13/2012	LAPI120613M	670000	654	761	< 0.02 SU	< 0.1 U	0.232	0.301	1350 S		43.9	0.451	564	
LS-API	7/11/2012	LAPI120711M	660000	1150	1400	< 0.02 SU	< 0.1 U	0.0832	1.03	2370 S		56.7	1.8	1110	
LS-API	8/8/2012	LAPI120808M	2100000	1360	1910	< 0.02 SU	< 0.1 U	0.067 T	1.7	2340 S		36.2	2.06	1540 S	
LS-API	9/5/2012	LAPI120905M	2100000	1610	2000	< 0.02 SU	< 0.1 U	0.077 T	2.99	2560 S		33.1	1.35	1960 S	
LS-API	10/3/2012	LAPI121003M	1500000	1500	2110	< 0.02 SU	< 0.1 U	0.323	2.65	3290 S		31.8	1.27	2130	
LS-API	11/14/2012	LAPI121114M	59000	185	282	< 0.02 SU	< 0.1 U	0.922	0.151	577		45.1	0.13 T	267	
LS-API	12/12/2012	LAPI121212M	260000	257	363	< 0.02 SU	30.6	0.308	0.346	544 S		30.2	0.462	308	

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-API	1/9/2013	LAPI130109M	16000	756	71.6	179	< 0.02 U	< 0.1 U	0.351	148			24.4	1.85	
LS-API	2/7/2013	LAPI130207M	6200	1350	205	274	< 0.02 SU	< 0.1 U	0.204	259			25.1	0.13 T	
LS-API	3/6/2013	LAPI130306M	38000	2630	343	593	< 0.02 SU	< 0.1 U	0.17 T	489			26.6	0.685	
LS-API	4/3/2013	LAPI130403M	73000	4470	769	1050	< 0.02 SU	199	0.19 T	865			33.3	0.608	
LS-API	5/15/13	LAPI130515M	50000	4960	867	1200	< 0.02 SU	< 0.1 U	0.036 T	974 S			76.7	7.63	
LS-API	6/12/13	LAPI130612M	140000	7300	1390	1540	0.0671 JS	< 0.1 U	< 0.01 U	1550			0.62 T	1540	
LS-API	7/10/2013	LAPI130710M	70000	7750	1510	1930	< 0.02 SU	< 0.1 U	< 0.01 U	1550			111	3.03	
LS-API	8/7/2013	LAPI130807M	250000	11700	1390	2160	< 0.02 SU	< 0.1 U	< 0.01 U	1600			54	17.3	
LS-API	9/4/2013	LAPI130904M	320000	6890	1330	1810	< 0.02 SU	< 0.1 U	0.071 T	1320			64.1	3.91	
LS-API	10/2/2013	LAPI131002M	20000	324	58.2	77.7	< 0.02 U	< 0.1 U	0.702	67.4			28.4	0.06 T	
LS-API	11/13/2013	LAPI131113M	10000	3100	575	749	< 0.02 SU	< 0.1 U	0.404	575			27.2	0.34 T	
LS-API	12/11/2013	LAPI131211M	29000	3160	1150	1470	< 0.02 SU	98.6	0.38 T	1140			18	0.598	
LS-LEPS	1/4/2000	LEPS00104A	12000	1000 B	150	240	< 0.02 U	< 1.0 U	0.58 B	160 BM	0.94 B	0.08	30		10
LS-LEPS	1/4/2000	LEPS00104P													
LS-LEPS	1/14/2000	LEPS00114F		830 B		210		2				0.06	32		
LS-LEPS	1/14/2000	LEPS00114P													
LS-LEPS	1/25/2000	LEPS00125P													
LS-LEPS	2/8/2000	LEPS00208M	4500	900 M	120 B	200	< 0.02 U	< 1.0 U	0.18 B	130 M	0.49	0.06	24		8
LS-LEPS	2/8/2000	LEPS00208P													
LS-LEPS	2/18/2000	LEPS00218F		760 M		230		< 1.0 U				0.13	24		
LS-LEPS	2/18/2000	LEPS00218P													
LS-LEPS	2/29/2000	LEPS00229P													
LS-LEPS Duplicate	2/29/2000	LEPS00229D													
LS-LEPS	3/14/2000	LEPS00314M	7900	870 M	100	210	0.03	< 1.0 U	0.14	130	0.92	0.17	29		11
LS-LEPS	3/14/2000	LEPS00314P													
LS-LEPS	3/28/2000	LEPS00328F		870 M		200		< 1.0 U				0.14	31		
LS-LEPS	3/28/2000	LEPS00328P													
LS-LEPS	4/11/2000	LEPS00411M	4000	1000 M	150	330	0.05	1.3	< 0.1 UM	210 M	1.4	0.04	26		10
LS-LEPS	4/11/2000	LEPS00411P													
LS-LEPS	4/25/2000	LEPS00425F		1200 M		370		< 1.0 U				0.05	31		
LS-LEPS	4/25/2000	LEPS00425P													
LS-LEPS	5/9/2000	LEPS00509M	1000	1200 M	170 M	310	< 0.02 U	< 1.0 U	< 0.1 UM	220 M	0.033	0.03	36		13
LS-LEPS	5/9/2000	LEPS00509P													
LS-LEPS	5/23/2000	LEPS00523F		990 M		290 M		< 5 UM				0.03	36 M		
LS-LEPS	5/23/2000	LEPS00523P													
LS-LEPS	6/6/2000	LEPS00606M	< 100000 UN	1200 M	170 M	370 M	< 0.02 U	1.3	< 0.2 UM	240 M	2.2 M	0.04	38 M		15
LS-LEPS	6/6/2000	LEPS00606P													
LS-LEPS	6/20/2000	LEPS00620F		880 M		320 M		1				0.048	41 M		
LS-LEPS	6/20/2000	LEPS00620P													
LS-LEPS	6/30/2000	LEPS00630P													

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-LEPS	7/11/2000	LEPS00711M	2000	1300 M	120 M	430 M	0.056	< 1.0 U	4.2 M	430 MB	0.84 M	0.06	42 M		14
LS-LEPS	7/11/2000	LEPS00711P													
LS-LEPS	7/25/2000	LEPS00725F		500 M		510 M		2.7 M				< 0.01 U	46 M		
LS-LEPS	7/25/2000	LEPS00725P													
LS-LEPS	8/8/2000	LEPS00808M	2000	100 M	0.31 M	560 M	0.4	3.5 M	220 M	43 M	2.5 M	0.049	47 M		20
LS-LEPS	8/8/2000	LEPS00808P													
LS-LEPS	8/22/2000	LEPS00822F		90 M		570 M		2.9				0.052	43 M		
LS-LEPS	8/22/2000	LEPS00822P													
LS-LEPS	8/31/2000	LEPS00831P													
LS-LEPS	9/12/2000	LEPS00912M	< 100 UM	73 M	7.5 M	670 M	0.28	2.3 M	330 M	14 MB	3.0 M	0.056	60 M		20
LS-LEPS	9/12/2000	LEPS00912P													
LS-LEPS	9/26/2000	LEPS00926F		55 M		900 M		3.8 M				0.047	51 M		
LS-LEPS	9/26/2000	LEPS00926P													
LS-LEPS	10/10/2000	LEPS00O10M	1000	22 M	20 M	860 M	< 0.025 UM	5.6 M	430 BM	11 MJ	2.1 M	0.078 O	63 M		23
LS-LEPS	10/10/2000	LEPS00O10P													
LS-LEPS Duplicate	10/10/2000	LEPS00O10D													
LS-LEPS	10/27/2000	LEPS00O27F		590 M		450 M		< 1.0 U				0.54 M	61 M		
LS-LEPS	10/27/2000	LEPS00O27P													
LS-LEPS	11/7/2000	LEPS00N07M	5500	830 M	82 M	500 M	< 0.02 U	< 1.0 U	89 M	110 M	0.22 M	0.03	59 M		20
LS-LEPS	11/7/2000	LEPS00N07P													
LS-LEPS	11/21/2000	LEPS00N21F		930 M		380 M		< 5 UM				0.03 M	47 M		
LS-LEPS	11/21/2000	LEPS00N21P													
LS-LEPS	12/5/2000	LEPS00D05M	5600	860 M	90 M	150 M	< 0.02 U	< 5 UM	38 OM	120 M	0.47	0.06 M	83 M		28
LS-LEPS	12/5/2000	LEPS00D05P													
LS-LEPS	12/19/2000	LEPS00D19F		980 M		320 M		< 1.0 U				0.04	43 M		
LS-LEPS	12/19/2000	LEPS00D19P													
LS-LEPS	12/29/2000	LEPS00D29P													
LS-LEPS	1/9/2001	LEPS01109M	5000	860 M	110 M	270 M	0.03	< 1.0 U	4.7 M	130 M	0.33 M	0.04	48 M		16
LS-LEPS	1/9/2001	LEPS01109P													
LS-LEPS	1/23/2001	LEPS01123F		930 MB		290 M		< 1.0 U				0.04 M	41 M		
LS-LEPS	1/23/2001	LEPS01123P													
LS-LEPS	2/6/2001	LEPS01206M	3800	850 M	96 M	270 M	0.04	6	0.65 B	120 M	0.36 M	0.03	39 M		13
LS-LEPS	2/6/2001	LEPS01206P													
LS-LEPS	2/16/2001	LEPS01216F		200 M		220 M		5.6				0.05 M	36 M		
LS-LEPS	2/16/2001	LEPS01216P													
LS-LEPS	3/2/2001	LEPS01302M	20000	1000 M	140 M	319 M	0.04	< 1.0 U	0.59 M	170 M	0.84 MB	0.06	35 M		12
LS-LEPS	3/2/2001	LEPS01302P													
LS-LEPS	3/13/2001	LEPS01313F		1200 M		430 M		< 1.0 U				0.06 M	30 M		
LS-LEPS	3/13/2001	LEPS01313P													
LS-LEPS	3/27/2001	LEPS01327P													

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-LEPS	4/10/2001	LEPS01410M	4000	850 M	110 M	210 M	0.026	< 1.0 U	0.32	140 M	2.1 M	< 0.04 UM	32 M		13
LS-LEPS	4/10/2001	LEPS01410P													
LS-LEPS	4/24/2001	LEPS01424F		840 M		250 M		< 1.0 U				0.01	25 M		
LS-LEPS	4/24/2001	LEPS01424P													
LS-LEPS	5/8/2001	LEPS01508M	3000	820 M	100 M	220 M	< 0.02 U	< 1.0 U	0.28	120 M	1.2 M	0.02	29 M		11
LS-LEPS	5/8/2001	LEPS01508P													
LS-LEPS	5/22/2001	LEPS01522F		970 M		240 M		< 1 U				< 0.01 U	26 M		
LS-LEPS	5/22/2001	LEPS01522P													
LS-LEPS	6/5/2001	LEPS01605M	19000	1100 M	130 M	320 M	0.02	< 1.0 U	0.1	160 M	0.63 M	< 0.01 U	28 M		10
LS-LEPS	6/5/2001	LEPS01605P													
LS-LEPS	6/19/2001	LEPS01619F		930 M		260 M		< 1.0 U				0.03	50 M		
LS-LEPS Duplicate	6/19/2001	LEPS01619D		970 M		270 M		< 1.0 U				0.03	29 M		
LS-LEPS	6/19/2001	LEPS01619P													
LS-LEPS	7/17/2001	LEPS01717M	4400	1100 M	140 M	410 M	0.053	< 1.0 U	2.2 M	170 M	2.5 M	< 0.01 U	33 M		11
LS-LEPS	7/17/2001	LEPS01717P													
LS-LEPS	7/31/2001	LEPS01731M	4000	1100 M	160 M	510 M	0.16	< 1.0 U	10 M	160 M	0.54 M	0.02	39 M		13
LS-LEPS	7/31/2001	LEPS01731P													
LS-LEPS	8/14/2001	LEPS01814M	5000	1100 M	150 M	590 M	0.25 MO	< 1.0 U	43 M	150 M	1.6 M	0.02	36 M		12
LS-LEPS	8/14/2001	LEPS01814P													
LS-LEPS	8/28/2001	LEPS01828F		450 M		620 M		< 1.0 U				0.02	49 M		
LS-LEPS	8/28/2001	LEPS01828P													
LS-LEPS	9/11/2001	LEPS01911M	8000	410 M	16 M	770 M	0.42 M	< 1.0 U	210 M	64 M	0.91	< 0.10 UM	49 M		16
LS-LEPS	9/11/2001	LEPS01911P													
LS-LEPS Duplicate	9/11/2001	LEPS01911D													
LS-LEPS	9/25/2001	LEPS01925F		280 M		790 M		< 1.0 U				< 0.04 UM	50		
LS-LEPS	9/25/2001	LEPS01925P													
LS-LEPS	10/9/2001	LEPS01O09M	10000	260 M	1.0 M	630 M	0.40 M	< 1.0 U	280 M	39 M	0.70 M	0.07	43 OM		14
LS-LEPS	10/9/2001	LEPS01O09P													
LS-LEPS	10/23/2001	LEPS01O23F		360 M		600 M		< 1.0 U				< 0.02 UM	42 M		
LS-LEPS	10/23/2001	LEPS01O23P													
LS-LEPS	11/6/2001	LEPS01N06M	6000	710 M	46 M	310 M	0.23	< 1.0 U	70 M	61 M	0.18 M	0.03 M	43 M		14
LS-LEPS	11/6/2001	LEPS01N06P													
LS-LEPS	11/20/2001	LEPS01N20P													
LS-LEPS	11/20/2001	LEPS01N20F		390 M		120 M		< 1.0 U				0.02	41 M		
LS-LEPS Duplicate	11/20/2001	LEPS01N20D		390 M		110 M		< 1.0 U				0.02	41 M		
LS-LEPS	12/4/2001	LEPS01D04M	4000	4000 M	43 M	150 M	< 0.02 U	8.8 M	3.4 M	58 M	0.28	0.05 M	41 M		14
LS-LEPS	12/4/2001	LEPS01D04P													
LS-LEPS	12/18/2001	LEPS01D18F		320 M		92 M		< 1.0 U				0.04 M	42 M		
LS-LEPS	12/18/2001	LEPS01D18P													
LS-LEPS	12/31/2001	LEPS01D31P													

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/15/2002	LEPS02115M	9600	580 M	63 M	150 M	0.02	< 1.0 U	0.3 M	74 M	0.3	0.03 M	21 M		8.5
LS-LEPS	1/15/2002	LEPS02115P													
LS-LEPS Duplicate	1/15/2002	LEPS02115D													
LS-LEPS	1/29/2002	LEPS02129F		450 M		120		< 1.0 U				0.07 O	26		
LS-LEPS	1/29/2002	LEPS02129P													
LS-LEPS	2/12/2002	LEPS02212M	< 10000 UM	480 M	71 M	160 M	0.029	< 1.0 U	0.1	78 M	< 1.0 UM	< 0.04 UM	22 M		7.8
LS-LEPS	2/12/2002	LEPS02212P													
LS-LEPS	2/26/2002	LEPS02226F		500 M		110 OM		< 1.0 UO				1.67 M	25 MO		
LS-LEPS	2/26/2002	LEPS02226P													
LS-LEPS	3/12/2002	LEPS02312M	33000	610 M	97 M	290 M	0.03	< 1.0 U	0.06	100 MB	0.4	0.04 M	17 M		8.2
LS-LEPS	3/12/2002	LEPS02312P													
LS-LEPS	3/26/2002	LEPS02326F		520 M		190 MO		< 1.0 UO				< 0.01 U	17 MO		
LS-LEPS	3/26/2002	LEPS02326P													
LS-LEPS	4/9/2002	LEPS02409M	9000 M	760 M	98 M	180 M	0.03	< 1.0 U	0.11	96 M	0.32 M	0.025	16 M		9.8
LS-LEPS	4/9/2002	LEPS02409P													
LS-LEPS	4/23/2002	LEPS02423F		600 M		180 M		< 1.0 U				0.02	23 M		
LS-LEPS	4/23/2002	LEPS02423P													
LS-LEPS	5/7/2002	LEPS02507M	33000	730 M	100 M	210 M	0.02	< 1.0 U	< 0.01 U	160 BM	0.40 MO	< 0.01 U	18 M		8.5
LS-LEPS	5/7/2002	LEPS02507P													
LS-LEPS	5/21/2002	LEPS02521F		850 M		290 M		< 1.0 U				0.04 O	23 M		
LS-LEPS	5/21/2002	LEPS02521P													
LS-LEPS	5/30/2002	LEPS02530R													
LS-LEPS	6/4/2002	LEPS02604M	20000	940 M	130 M	340 M	< 0.02 U	< 1.0 U	< 0.01 U	180 M	0.41	0.03	22 M		8.8
LS-LEPS	6/4/2002	LEPS02604P													
LS-LEPS Duplicate	6/4/2002	LEPS02604D													
LS-LEPS	6/21/2002	LEPB02621F		< 2 UM		< 1 U		< 1.0 U				< 0.01 U	< 1 U		
LS-LEPS	6/21/2002	LEPS02621F		910 M		530 M		< 1.0 U				0.02	23 M		
LS-LEPS	6/21/2002	LEPS02621P													
LS-LEPS	7/2/2002	LEPS02702M	42000	220 M	6.2 M	550 M	0.36 M	< 1.0 U	150 M	31 M	0.70 M	< 0.01 U	36 M		12
LS-LEPS	7/2/2002	LEPS02702P													
LS-LEPS	7/16/2002	LEPS02716F		170 M		590 M		< 1.0 U				< 0.02 UM	33 M		
LS-LEPS	7/16/2002	LEPS02716P													
LS-LEPS	7/30/2002	LEPS02730P													
LS-LEPS	8/13/2002	LEPS02813M	2900	150 M	0.44	860 M	< 0.05 UM	1	280 M	31 M	0.28	0.02	40 M		14
LS-LEPS	8/13/2002	LEPS02813P													
LS-LEPS	8/27/2002	LEPS02827F		210 M		610 M		1				0.02	42 M		
LS-LEPS	8/27/2002	LEPS02827P													
LS-LEPS	9/10/2002	LEPS02910M	11000	140 M	0.64	980 M	0.04 M	< 1.0 U	380 M	34 M	0.04	< 0.01 U	45 M		16
LS-LEPS	9/10/2002	LEPS02910P													
LS-LEPS	9/24/2002	LEPS02924F		310 M		870 M		< 1.0 U				0.01	47 M		

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	9/24/2002	LEPS02924P													
LS-LEPS	10/22/2002	LEPS02O22P													
LS-LEPS	10/22/2002	LEPS02O22M	3000	320 M	30 M	1100 M	0.44 M	< 1.0 U	340 M	54 M	0.14	0.03	47 M		16
LS-LEPS	11/5/2002	LEPS02N05M	7800	830 M	120 M	1800 M	0.33	< 1.0 U	270 M	150 M	0.03	0.03	49 M		17
LS-LEPS	11/5/2002	LEPS02N05P													
LS-LEPS Duplicate	11/5/2002	LEPS02N05D													
LS-LEPS	11/19/2002	LEPS02N19F		920 M		870 M		< 1.0 U				0.02	48 M		
LS-LEPS	11/19/2002	LEPS02N19P													
LS-LEPS	12/3/2002	LEPS02D03M	2000	790 M	120 M	560 M	0.06	< 1.0 U	100 M	170 M	0.36	0.04	44 M		15
LS-LEPS	12/3/2002	LEPS02D03P													
LS-LEPS	12/17/2002	LEPS02D17F		680 M		300 M		< 1.0 U				0.02	43 M		
LS-LEPS	12/17/2002	LEPS02D17P													
LS-LEPS	12/31/2002	LEPS02D31P													
LS-LEPS	1/14/2003	LEPS03114M	5500	620 M	61 M	150 M	< 0.02 U	< 1.0 U	4.2 M	86 M	0.3	< 0.01 U	41 M		15
LS-LEPS	1/14/2003	LEPS03114P													
LS-LEPS	1/22/2003	LEPS03422P													
LS-LEPS	1/28/2003	LEPS03128F		270 M		71 M		< 1.0 U				0.02	41 M		
LS-LEPS	1/28/2003	LEPS03128P													
LS-LEPS Duplicate	1/28/2003	LEPS03128D		280 M		77 M		< 1.0 U				0.01	45 M		
LS-LEPS	2/11/2003	LEPS03211A	4700	520 M	55 M	150 M	< 0.02 U	< 1.0 U	0.36	77 M	0.21	0.01	25 M		8.8
LS-LEPS	2/11/2003	LEPS03211P													
LS-LEPS	2/25/2003	LEPS03225F		670 M		170 M		< 1.0 U				< 0.01 U	26 M		
LS-LEPS	2/25/2003	LEPS03225P													
LS-LEPS	3/11/2003	LEPS03311M	46000	640 M	66 M	200 M	0.02	< 1.0 U	< 0.01 U	99 M	0.18	0.01	29 M		12
LS-LEPS	3/11/2003	LEPS03311P													
LS-LEPS	3/25/2003	LEPS03325F		310 M		79 M		< 1.0 U				0.02	29 M		
LS-LEPS	3/25/2003	LEPS03325P													
LS-LEPS	4/8/2003	LEPS03408M	5000	590 M	40 M	150 M	< 0.02 U	< 1.0 U	0.15	100 M	0.27	0.01	23 M		10
LS-LEPS	4/8/2003	LEPS03408P													
LS-LEPS	4/22/2003	LEPS03422F		600 M		170 M		< 1 U				0.02	20 M		
LS-LEPS	5/6/2003	LEPS03506M	5800	1000 M	160 M	320 M	0.03	1	0.05 M	180 M	0.38	< 0.01 U	18 M		11
LS-LEPS	5/6/2003	LEPS03506P													
LS-LEPS	5/20/2003	LEPS03520P													
LS-LEPS	5/20/2003	LEPS03520F		840 M		320 M		< 1 U				0.01	19 M		
LS-LEPS Duplicate	5/20/2003	LEPS03520D		900 M		260 M		< 1 U				0.01	20 M		
LS-LEPS	6/3/2003	LEPS03603M	36000	730 M	87 M	220 M	< 0.02 U	< 1 U	< 0.05 UM	120 M	0.24	0.03	19 M		9.8
LS-LEPS	6/3/2003	LEPS03603P													
LS-LEPS Duplicate	6/3/2003	LEPS03603D													
LS-LEPS	6/17/2003	LEPS03617F		950 M		360 M		< 1 U				0.02	24 M		
LS-LEPS	6/17/2003	LEPS03617P													

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Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	7/1/2003	LEPS03701P													
LS-LEPS	7/15/2003	LEPS03715M	400	1040 M	95 M	640	0.02	< 1 U	19 M	120 M	0.45	< 0.02 UM	37 M		12
LS-LEPS	7/15/2003	LEPS03715P													
LS-LEPS	7/29/2003	LEPS03729F		880 M		750 M		< 1 U				0.02 M	56 M		
LS-LEPS	7/29/2003	LEPS03729P													
LS-LEPS	8/12/2003	LEPS03812M	13000	500 M	32 M	680 M	0.04	< 2 UM	110 M	130 M	0.57 M	< 0.01 U	46 M		16
LS-LEPS	8/26/2003	LEPS03826F		640 M		1100		< 2 UM				< 0.01 U	50 M		
LS-LEPS	8/26/2003	LEPS03826P													
LS-LEPS	9/9/2003	LEPS03909M	15000	220 M	1.3	940 M	0.06 M	< 2 UM	220 M	38 M	0.32 M	< 0.01 U	46 M		16
LS-LEPS	9/9/2003	LEPS03909P													
LS-LEPS	9/23/2003	LEPS03923F		610 M		720 M		< 1 U				0.02 M	61 M		
LS-LEPS	9/23/2003	LEPS03923P													
LS-LEPS Duplicate	9/23/2003	LEPS03923D													
LS-LEPS	10/7/2003	LEPS03O07M	38000	700 M	54 M	750	0.4 M	< 2 UM	190 M	98 M	0.18	0.04 M	44 M		16
LS-LEPS	10/7/2003	LEPS03O07P													
LS-LEPS	10/21/2003	LEPS03O21F		430 M		510 M		< 2 UM				< 0.01 U	43 M		
LS-LEPS	10/21/2003	LEPS03O21P													
LS-LEPS	11/4/2003	LEPS03N04M	12000	570 M	80 M	310 M	0.13 M	< 2 UM	48 M	100 M	0.58 M	< 0.01 U	43 M		15
LS-LEPS	11/4/2003	LEPS03N04P													
LS-LEPS	11/18/2003	LEPS03N18F		790 M		330 M		< 1 U				0.01	30 M		
LS-LEPS	11/18/2003	LEPS03N18P													
LS-LEPS	12/2/2003	LEPS03D02M	16000	480 M	45 M	190 M	0.03	< 1 U	1.4 M	82 M	0.37 M	< 0.01 U	41 M		14
LS-LEPS	12/2/2003	LEPS03D02P													
LS-LEPS	12/16/2003	LEPS03D16F		490 M		150 M		< 5 UM				0.03 O	33 M		
LS-LEPS	12/16/2003	LEPS03D16P													
LS-LEPS	12/30/2003	LEPS03D30P													
LS-LEPS	1/13/2004	LEPS04113M	12000	610 M	87 M	180 M	< 0.02 U	< 1 U	0.52 M	85 M	0.27 M	< 0.02 UM	42 M		15
LS-LEPS	1/13/2004	LEPS04113P													
LS-LEPS Duplicate	1/13/2004	LEPS04113D													
LS-LEPS	1/27/2004	LEPS04127P													
LS-LEPS	2/10/2004	LEPS04210A	200	540 M	57 M	150 M	< 0.02 U	< 1.0 U	0.24 M	69 M	0.32	0.03 M	52 M		19
LS-LEPS	2/10/2004	LEPS04210P													
LS-LEPS	2/24/2004	LEPS04224F		800 M		220 M		< 1.0 U				0.01 O	25 M		
LS-LEPS	2/24/2004	LEPS04224P													
LS-LEPS	3/9/2004	LEPS04309M	240000	770 M	110 M	320 M	< 0.02 U	2.6	< 0.05 UM	110 M	0.15	0.01	28 M		9.8
LS-LEPS	3/9/2004	LEPS04309P													
LS-LEPS	3/23/2004	LEPS04323F		860 M		270 M		< 1.0 U				< 0.02 UM	21 M		
LS-LEPS	3/23/2004	LEPS04323P													
LS-LEPS	4/6/2004	LEPS04406M	0 P.CG	810 M	100 M	350 M	< 0.02 U	< 1.0 U	0.18 M	130 M	0.52 M	0.01	23 M		10
LS-LEPS	4/6/2004	LEPS04406P													

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Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-LEPS	4/20/2004	LEPS04420F		1100 M		380 M		<1.0 U				0.02	22 M		
LS-LEPS	4/20/2004	LEPS04420P													
LS-LEPS	5/4/2004	LEPS04504M	1100	1200 M	200 M	470 M	0.02	< 1.0 U	0.94	220 M	0.36	< 0.01 U	22 M		12
LS-LEPS	5/4/2004	LEPS04504P													
LS-LEPS	5/18/2004	LEPS04518F		1400 M		620 M		1.2				0.01	22		
LS-LEPS	5/18/2004	LEPS04518P													
LS-LEPS	5/25/2004	LEPS04525P													
LS-LEPS	6/8/2004	LEPS04608M	9000	1100 M	130 M	470 M	< 0.02 U	< 1.0 U	0.12 M	170 M	0.14	0.04	32 M		13
LS-LEPS	6/8/2004	LEPS04608P													
LS-LEPS	6/22/2004	LEPS04622F		1200 M		420 M		< 1.0 U				0.47	56 M		
LS-LEPS	6/22/2004	LEPS04622P													
LS-LEPS	6/29/2004	LEPS04629P													
LS-LEPS	7/13/2004	LEPS04713M	5600	1400 M	210 M	620 M	< 0.02 U	< 1.0 U	0.22 M	180 M	0.54 M	0.02	33 M		12
LS-LEPS	7/13/2004	LEPS04713P													
LS-LEPS	7/27/2004	LEPS04727F		1560 M		690 M		< 2 UM				0.07	34 M		
LS-LEPS	7/27/2004	LEPS04727P													
LS-LEPS	8/10/2004	LEPS04810M	2700	1100 M	110 M	1000 M	0.3	< 2 UM	39 M	130 M	0.84 M	0.03	33 M		11
LS-LEPS	8/10/2004	LEPS04810P													
LS-LEPS	8/24/2004	LEPS04824F		1000 M		740 M		2. UM				< 0.01 U	34 M		
LS-LEPS	8/24/2004	LEPS04824P													
LS-LEPS	8/31/2004	LEPS04831P													
LS-LEPS	9/14/2004	LEPS04914M	6200 M	800 M	100 M	440 M	0.1 M	< 2 UM	27 M	140 M	0.59 M	< 0.01 U	44 M		15
LS-LEPS	9/14/2004	LEPS04914P													
LS-LEPS Duplicate	9/14/2004	LEPS04914D													
LS-LEPS	9/29/2004	LEPS04929F		880 M		360 M		< 1.0 U				0.02	56 M		
LS-LEPS	9/29/2004	LEPS04929P													
LS-LEPS	10/12/2004	LEPS04O12M	11000	830 M	120 M	370 M	< 0.02 U	< 2 UM	17 M	130 M	0.13	0.01	44 M		15
LS-LEPS	10/12/2004	LEPS04O12P													
LS-LEPS	10/26/2004	LEPS04O26F		860 M		260 M		< 1.0 U				0.02	43 M		
LS-LEPS	10/26/2004	LEPS04O26P													
LS-LEPS	11/9/2004	LEPS04N09M	9000	840	99 M	320 M	< 0.02 U	< 5 UM	8.8 M	98 M	0.13	< 0.01 U	38 M		18
LS-LEPS	11/9/2004	LEPS04N09P													
LS-LEPS	11/23/2004	LEPS04N23F		830 M		270 M		< 1.0 U				0.02	43 M		
LS-LEPS	11/23/2004	LEPS04N23P													
LS-LEPS	12/7/2004	LEPS04D07M	430000	610 M	79 M	150 M	< 0.02 U	< 1.0 U	2.2 M	76 M	0.14	< 0.01 U	41 M		15
LS-LEPS	12/7/2004	LEPS04D07P													
LS-LEPS	1/5/2005	LEPS05105A	21000	1000 M	130 M	250 M	< 0.02 U	< 1.0 U	1.5 M	130 M	0.22	< 0.01 U	30 M		18
LS-LEPS	1/19/2005	LEPS05119F		540 M		130 M		< 1.0 U				0.2 O	35 M		
LS-LEPS	1/19/2005	LEPS05119P													
LS-LEPS Duplicate	1/19/2005	LEPS05119D													

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Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-LEPS	2/2/2005	LEPS05202M	4800	780 M	100 M	210 M	< 0.02 U	< 2 UM	0.53 M	120 MJ	0.23	0.02	55 M		21
LS-LEPS	2/2/2005	LEPS05202P													
LS-LEPS	2/16/2005	LEPS05216F		1180 M		370 M		< 1.0 U				0.04	29 M		
LS-LEPS	2/16/2005	LEPS05216P													
LS-LEPS	3/2/2005	LEPS05302M	240000	1500 M	320 M	430 M	< 0.02 U	< 1.0 U	0.54 M	240 M	0.2	0.03	28 M		9.8
LS-LEPS	3/2/2005	LEPS05302P													
LS-LEPS	3/16/2005	LEPS05316F		1650 M		550 M		< 1.0 U				0.06 M	30 M		
LS-LEPS	3/16/2005	LEPS05316P													
LS-LEPS	3/30/2005	LEPS05330P													
LS-LEPS	4/13/2005	LEPS05413M	1200	890 M	140 M	300 M	< 0.02 U	< 1.0 U	1.1 M	150 M	2.0 M	< 0.01 U	45 M		19
LS-LEPS	4/13/2005	LEPS05413P													
LS-LEPS	4/27/2005	LEPS05427P													
LS-LEPS	4/27/2005	LEPS05427F		750 M		230 M		< 1 UM				< 0.01 U	40 M		
LS-LEPS	5/11/2005	LEPS05511M	10000 M	930 M	180 M	300 M	< 0.02 U	< 1.0 U	0.61 M	80 M	0.36	< 0.01 U	42 M		16
LS-LEPS	5/11/2005	LEPS05511P													
LS-LEPS	5/25/2005	LEPS05525F		960 M		330 M		< 1.0 U				< 0.01 U	33 M		
LS-LEPS	5/25/2005	LEPS05525P													
LS-LEPS	6/9/2005	LEPS05609M	2100 M	1030 M	0.19 M	370 M	< 0.02 U	< 1.0 U	3.7 M	200 M	0.12	< 0.02 UM	33 M		12
LS-LEPS	6/9/2005	LEPS05609P													
LS-LEPS Duplicate	6/9/2005	LEPS05609D													
LS-LEPS	6/22/2005	LEPS05622F		1320 M		480 M		< 1.0 U				< 0.01 U	42 M		
LS-LEPS	6/22/2005	LEPS05622P													
LS-LEPS	7/6/2005	LEPS05706M	2800 M	1740 M	370 M	620 M	< 0.02 U	< 1.0 U	8.9 M	290 M	1.9	0.02	44 M		17
LS-LEPS	7/6/2005	LEPS05706P													
LS-LEPS	7/20/2005	LEPS05720F		1900 M		710 M		< 1 UM				< 0.01 U	66 M		
LS-LEPS	7/20/2005	LEPS05720P													
LS-LEPS	8/3/2005	LEPS05803M	1400 M	2150 M	300 M	810 M	< 0.02 U	< 1.0 U	93 M	350 M	0.84 M	0.52 M	61 M		21
LS-LEPS	8/3/2005	LEPS05803P													
LS-LEPS	8/17/2005	LEPS05817F		2200 M		1300 M		< 1.0 U				0.24	65 M		
LS-LEPS	8/26/2005	LEPS05826P													
LS-LEPS	8/31/2005	LEPS05831F		200 M		1100 M		< 1.0 U				0.08	75 M		
LS-LEPS	8/31/2005	LEPS05831P													
LS-LEPS	9/14/2005	LEPS05914-	2400 D	170 DB	13 DM		0.14		190 D	35		0.23 D		0.7	
LS-LEPS	9/14/2005	LEPS05914P													
LS-LEPS	9/28/2005	LEPS05928P													
LS-LEPS	10/12/2005	LEPS051012M	900 DM	470 DB	52 D		0.11		150 D	100 D		0.013		< 0.1 UD	
LS-LEPS	10/12/2005	LEPS051012P													
LS-LEPS	10/26/2005	LEPS051026P													
LS-LEPS	11/9/2005	LEPS051109M	12000 DM	390 DB			< 0.02 U	< 1 U		45 D		0.011		< 0.1 UO	
LS-LEPS	11/9/2005	LEPS051109P													

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	11/23/2005	LEPS051123P													
LS-LEPS	12/7/2005	LEPS051207M	2600 DM	630 DB	80 D	180 D	< 0.02 U	< 5 U	0.68	130 D		0.02	42 D	< 0.1 U	
LS-LEPS	12/7/2005	LEPS051207P													
LS-LEPS	12/21/2005	LEPS051221P													
LS-LEPS	1/4/2006	LEPS060104A	990 DM	320 DB	39 D	93 D	0.023	< 1 U	0.45	62 D		0.03	33 D	0.12 DB	
LS-LEPS	1/4/2006	LEPS060104P													
LS-LEPS	1/18/2006	LEPS060118P													
LS-LEPS	2/1/2006	LEPS060201P													
LS-LEPS	2/15/2006	LEPS060215M	11000 DM	410 DB	40 D	120 D	< 0.02 U	< 5 UD	0.25	59 D		0.025	28 D	0.013	
LS-LEPS	3/1/2006	LEPS060301P													
LS-LEPS	3/15/2006	LEPS060315M	500 DM	800 DB	160 D	280 D	0.047	< 5 DU	0.23	150 D		0.04	29 D	0.052	
LS-LEPS	3/15/2006	LEPS060315P													
LS-LEPS	3/29/2006	LEPS060329P													
LS-LEPS	4/12/2006	LEPS060412M	1400 DM	980 D	140 D	350 D	< 0.02 U	< 5 UD	< 0.05 U	160 D		0.19 D	35 D	0.022	
LS-LEPS	4/12/2006	LEPS060412P													
LS-LEPS	4/26/2006	LEPS060426P													
LS-LEPS Duplicate	4/26/2006	LEPS060426D													
LS-LEPS	5/10/2006	LEPS060510M	900 DM	980 DB	170 D	320 D	< 0.02 U	< 2 U	< 0.05 U	180 D		0.031 D	35 D	0.038	
LS-LEPS	5/10/2006	LEPS060510P													
LS-LEPS	5/24/2006	LEPS060524P													
LS-LEPS	6/7/2006	LEPS060607M	1600 DM	590 D	70 D	210 D	0.031	< 1 U	< 0.5 U0.15	72 D		< 0.01 U	33 D	< 0.01 U	
LS-LEPS	6/7/2006	LEPS060607P													
LS-LEPS	6/21/2006	LEPS060621P													
LS-LEPS	6/28/2006	LEPS060628P													
LS-LEPS	7/12/2006	LEPS060712M	600 DM	1100 DB	170 D	400 D	0.035	< 1 U	0.082	150 D		0.033	42 D		
LS-LEPS	7/12/2006	LEPS060712P													
LS-LEPS	7/26/2006	LEPS060726P													
LS-LEPS	8/9/2006	LEPS060809M	300 DM	1500 DB	190 D	580 D	< 0.02 U	< 10 U	0.097	210 D		0.013	72 D< 500 U	0.44	
LS-LEPS	8/9/2006	LEPS060809P													
LS-LEPS	8/23/2006	LEPS060823P													
LS-LEPS	9/6/2006	LEPS060906M	1900 DM	2000 DB	320 D	840 D	< 0.02 U	< 1 U	0.65	730 D		0.019	77 D	< 0.1 U	
LS-LEPS	9/6/2006	LEPS060906P													
LS-LEPS	10/11/2006	LEPS061011M	600 DM	2100 DB	280 D	880 D	< 0.02 U	< 10 U	0.051	240 D		0.045	100 D	0.17	
LS-LEPS	10/11/2006	LEPS061011P													
LS-LEPS	10/18/2006	LEPS061018P													
LS-LEPS	10/25/2006	LEPS061025P													
LS-LEPS	11/1/2006	LEPS061101P													
LS-LEPS	11/15/2006	LEPS061115M	45000 DM	330 DB	38 D	98 D	< 0.02 U	< 0.2 U	0.51	43 D		0.02	33 D	< 0.1 U	
LS-LEPS	11/15/2006	LEPS061115P													
LS-LEPS	11/29/2006	LEPS061129P													

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Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m < 1000 UM	(mg/L) 530 DB	(mg/L) 75 D	(mg/L) 160 D	(mg/L) 0.023	(mg/L) < 0.2 U	(mg/L) 0.42	(mg/L) 84 D	(mg/L)	(mg/L) 0.032	(mg/L) 43 D	(mg/L) < 0.1 U	
LS-LEPS	12/13/2006	LEPS061213M	< 1000 UM	530 DB	75 D	160 D	0.023	< 0.2 U	0.42	84 D		0.032	43 D	< 0.1 U	
LS-LEPS	12/13/2006	LEPS061213P													
LS-LEPS Duplicate	12/13/2006	LEPS061213D													
LS-LEPS	12/27/2006	LEPS061227P													
LS-LEPS	1/10/2007	LEPS070110A	< 10000 UM	300 DB	35 D	81 D	< 0.02 U	< 0.2 U	0.28	40 D		0.014	25 D	< 0.01 U	
LS-LEPS	1/10/2007	LEPS070110P													
LS-LEPS	1/24/2007	LEPS070124P													
LS-LEPS	2/7/2007	LEPS070207M	2000 DM	880 DB	130 D	340 D	0.039 O	< 0.2 U	0.12	140 D		0.075	32 D	< 0.1 U	
LS-LEPS	2/7/2007	LEPS070207P													
LS-LEPS	2/21/2007	LEPS070221P													
LS-LEPS	3/7/2007	LEPS070307M	2400 DM	640 DB	80 D	200 D	0.029	< 1 U	5.2 D	110 D		0.04	< 50 U	< 0.1 U	
LS-LEPS	3/7/2007	LEPS070307P													
LS-LEPS	3/21/2007	LEPS070321P													
LS-LEPS Duplicate	3/21/2007	LEPS070321D													
LS-LEPS	4/4/2007	LEPS070404M	1500 DM	500 D	63 D	150 D	0.022	< 1 U	0.12 D	80 DE		0.023	19 D	< 0.1 U	
LS-LEPS	4/4/2007	LEPS070404P													
LS-LEPS	4/18/2007	LEPS070418P													
LS-LEPS	5/2/2007	LEPS070502M	12000 DM	1100 DB	120 D	320 D	< 0.02 U	< 1 U	< 0.05 U	140 D		0.031	32 D	< 0.1 U	
LS-LEPS	5/2/2007	LEPS070502P													
LS-LEPS	5/16/2007	LEPS070516P													
LS-LEPS	5/30/2007	LEPS070530P													
LS-LEPS	6/13/2007	LEPS070613M	1700 DM	1400 DB	190 D	460 D	< 0.02 U	< 1 U	0.064	100 D		0.24 D	49 D	< 0.1 U	
LS-LEPS	6/13/2007	LEPS070613P													
LS-LEPS	6/27/2007	LEPS070627P													
LS-LEPS	7/11/2007	LEPS070711M	1800 DM	1500 DB	230 D	8.2	< 0.02 U	< 1 U	0.06	230 D		0.029	60 D	0.11	
LS-LEPS	7/11/2007	LEPS070711P													
LS-LEPS	8/8/2007	LEPS070808M		1600 DB	210 D	550 D	< 0.02 U	< 0.2 U	< 0.05 U	220 D		0.4 D	69 D	0.11	
LS-LEPS	8/8/2007	LEPS070808P													
LS-LEPS Duplicate	8/8/2007	LEPS070808D													
LS-LEPS	8/22/2007	LEPS070822P													
LS-LEPS Duplicate	8/22/2007	LEPS070822D													
LS-LEPS	9/5/2007	LEPS070905M	2800 DM	1700 DB	210 D	1100 D	< 0.02 U	< 1 U	0.13	250 D		0.28 D	72 D	< 0.1 U	
LS-LEPS	9/5/2007	LEPS070905P													
LS-LEPS	9/19/2007	LEPS070919P													
LS-LEPS	10/3/2007	LEPS071003M	14000 DM	1700 DB	180 D	540 D	< 0.1 U	< 0.2 U	0.3	250 D		0.42 D	77 D	< 0.1 U	
LS-LEPS	10/3/2007	LEPS071003P													
LS-LEPS	10/17/2007	LEPS071017P													
LS-LEPS	10/31/2007	LEPS071031P													
LS-LEPS	11/14/2007	LEPS071114M	2000 DM	1200 DB	140 D	330 D	< 0.1 U	< 1 U	0.16	130 D		0.39 D	40 D	< 0.1 U	
LS-LEPS	11/14/2007	LEPS071114P													

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Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	11/28/2007	LEPS071128P													
LS-LEPS	12/12/2007	LEPS071212M	11000 DM	450 DB	57 D	120 D	< 0.02 U	3.3	0.16	57 D		< 0.01 U	29 D	< 0.1 U	
LS-LEPS	12/12/2007	LEPS071212P													
LS-LEPS	12/20/2007	LEPS071220P													
LS-LEPS	1/3/2008	LEPS080103A	1900 DM	560 DB	67 D	160 D	0.023	2.2	0.16	70 D		< 0.01 U	20 D	0.016	
LS-LEPS	1/3/2008	LEPS080103P													
LS-LEPS Duplicate	1/3/2008	LEPS080103D													
LS-LEPS	1/16/2008	LEPS080116P													
LS-LEPS	1/30/2008	LEPS080130P													
LS-LEPS	2/13/2008	LEPS080213M	2200 DM	760 DB	66 D	170 DO	0.021	< 2 U	0.11	110 D		0.2 B	24 D	< 0.1 U	
LS-LEPS	2/13/2008	LEPS080213P													
LS-LEPS	2/27/2008	LEPS080227P													
LS-LEPS	3/12/2008	LEPS080312M	1800 DM	1100 DB	370 D	330 D	< 0.02 U	< 0.2 U	1.1	240 D		0.032	22 D	0.33	
LS-LEPS	3/12/2008	LEPS080312P													
LS-LEPS	3/26/2008	LEPS080326P													
LS-LEPS	4/9/2008	LEPS080409M	2200 DM	830 DB	110 D	270 D	< 0.02 U	< 2 U	0.32 D	130 D		0.023	17 D	< 1 U	
LS-LEPS	4/9/2008	LEPS080409P													
LS-LEPS	4/23/2008	LEPS080423P													
LS-LEPS Duplicate	4/23/2008	LEPS080423D													
LS-LEPS	5/7/2008	LEPS080507M	4200 DM	1000 DB	150 D	400 D	< 0.02 U	< 0.2 U	< 0.05 U	200 D		0.42	23 D	< 0.1 U	
LS-LEPS	5/7/2008	LEPS080507P													
LS-LEPS	5/21/2008	LEPS080521P													
LS-LEPS	6/4/2008	LEPS080604M	3400 DM	1500 DB	190 D	460 D	< 0.02 U	< 1 U	0.055	230 D		0.025	28 D	1.5 DO	
LS-LEPS	6/4/2008	LEPS080604P													
LS-LEPS	6/18/2008	LEPS080618P													
LS-LEPS	7/2/2008	LEPS080702M	1200 DM	1400 DB	1000 D	480 D	< 0.02 U	< 1 U	< 0.05 U	310 D		0.047	37 D	< 1 UO	
LS-LEPS	7/2/2008	LEPS080702P													
LS-LEPS	7/16/2008	LEPS080716P													
LS-LEPS	7/30/2008	LEPS080730P													
LS-LEPS Duplicate	7/30/2008	LEPS080730D													
LS-LEPS	8/13/2008	LEPS080813M	100 DM	1900 DB	440 D	780 D	< 0.02 U	< 10 U	< 0.05 U	290 D		0.017	< 50 U	< 1 U	
LS-LEPS	8/13/2008	LEPS080813P													
LS-LEPS	8/27/2008	LEPS080827P													
LS-LEPS	9/10/2008	LEPS080910M	300 DM	2000 DB	210 D	860 D	< 0.02 U	< 0.2 U	0.056	590 D		0.04	63 D	1 D	
LS-LEPS	9/10/2008	LEPS080910P													
LS-LEPS	9/24/2008	LEPS080924P													
LS-LEPS	10/8/2008	LEPS081008M	6000 DM	2100 DB	260 D	980 D	< 0.05 U	< 0.2 U	0.085	350 D		0.064	76 D	1 D	
LS-LEPS	10/8/2008	LEPS081008P													
LS-LEPS	10/22/2008	LEPS081022P													
LS-LEPS	11/5/2008	LEPS081105M	5000 DM	2000 DB	210 D	1100 D	< 0.01 U	< 0.2 U	0.94 D	240 D		0.18	64 D	0.44	

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			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	11/5/2008	LEPS081105P													
LS-LEPS	11/19/2008	LEPS081119P													
LS-LEPS	12/3/2008	LEPS081203M	3900 DM	60000 DB	140 D	350 D	< 0.02 U	< 0.2 U	0.23	130 D		0.025	30 D	< 0.1 U	
LS-LEPS	12/3/2008	LEPS081203P													
LS-LEPS	12/17/2008	LEPS081217P													
LS-LEPS Duplicate	12/17/2008	LEPS081217D													
LS-LEPS	12/31/2008	LEPS081231P													
LS-LEPS	1/14/2009	LEPS090114KC	3200	435	52.6	101	.02 SU	.1 U	0.258	53.5		0.0234	47.4	.01 U	
LS-LEPS	1/14/2009	LEPS090114P													
LS-LEPS	1/14/2009	LEPS090114PA	1700 DM	420 D	52 D	120 D	< 0.04 U	5.8 D	0.26	60 D		0.018	79 D	< 0.1 U	
LS-LEPS	1/28/2009	LEPS090128PKC													
LS-LEPS	1/28/2009	LEPS090128PPA													
LS-LEPS	2/11/2009	LEPS090211M	1800 DM	1500 D	200 D	200 D	< 0.04 U	< 0.2 U	0.12	270 D		0.023	69 D	< 0.1 U	
LS-LEPS	2/11/2009	LEPS090211P													
LS-LEPS	2/25/2009	LEPS090225P													
LS-LEPS	3/11/2009	LEPS090311M	4200 DM	1200 D	170 D	270 D	< 0.04 U	< 1 U	0.17	220 D		< 0.01 U	23 D	< 1 U	
LS-LEPS	3/11/2009	LEPS090311P													
LS-LEPS	3/25/2009	LEPS090325P													
LS-LEPS	4/8/2009	LEPS090408P													
LS-LEPS	4/8/2009	LEPS090408M	570	687	80.3	155	.02 U	.1 U	0.31 T	92.3		0.0165	21	.01 U	
LS-LEPS	4/22/2009	LEPS090422P													
LS-LEPS	5/6/2009	LEPS090506P													
LS-LEPS	5/6/2009	LEPS090506M	980 C	1140	182	330	.02 U	.1 U	0.22	184		0.0284	17.2	0.075 T	
LS-LEPS	5/20/2009	LEPS090520P													
LS-LEPS Duplicate	5/20/2009	LEPS090520D													
LS-LEPS	6/3/2009	LEPS090603M	630	1290	207	371	.02 SU	.1 U	0.186	210		0.212	19.9	0.093 T	
LS-LEPS	6/3/2009	LEPS090603P													
LS-LEPS	6/17/2009	LEPS090617P													
LS-LEPS	7/15/2009	LEPS090715M	420	2370	394	790	.02 SU	.1 U	0.236	398		0.0717	31	0.13 T	
LS-LEPS	8/12/2009	LEPS090812M	5000	1760	278	1040	0.0208 S	1.1 T	135	302		0.023 T	38.7	.01 U	
LS-LEPS	8/12/2009	LEPS090812P													
LS-LEPS	8/26/2009	LEPS090826P													
LS-LEPS	9/9/2009	LEPS090909M	2600	1150	142	792	.02 SU	0.786	159	199		0.023 T	55.8	.01 U	
LS-LEPS	9/9/2009	LEPS090909P													
LS-LEPS	9/23/2009	LEPS090923P													
LS-LEPS	10/7/2009	LEPS091007P													
LS-LEPS	10/7/2009	LEPS091007M	2200	2070	287	839	.02 SU	1.2 T	86.6	346		.01 U	48.6	.01 U	
LS-LEPS	10/21/2009	LEPS091021P													
LS-LEPS	11/4/2009	LEPS091104M	3300	925	150	249	.02 SU	.1 U	4.37	131		0.012 T	58.8	0.078 T	
LS-LEPS	11/4/2009	LEPS091104P													

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Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-LEPS	11/18/2009	LEPS091118P													
LS-LEPS	12/2/2009	LEPS091202M	7000	613	98.6	159	.02 U	.1 U	0.527	94.7		0.024 T	34.2	.01 U	
LS-LEPS	12/2/2009	LEPS091202P													
LS-LEPS	12/16/2009	LEPS091216P													
LS-LEPS	12/30/2009	LEPS091230P													
LS-LEPS	1/13/2010	LEPS100113M	4700	700	100	175	.02 U	.1 U	0.647	110		0.0107	33.7	.01 U	
LS-LEPS	2/10/2010	LEPS100210M	1500	1150	195	315	.02 SU	.1 U	0.634	222		0.022 T	24.5	0.068 T	
LS-LEPS	3/10/2010	LEPS100310M	3800	1580	226	368	.02 SU	.1 U	0.465	246		0.0257	23.3	0.068 T	
LS-LEPS	4/7/2010	LEPS100407M	3700	1010	163	261	< 0.02 U	< 0.1 U	1.42	167		0.0116	25.2	0.062 T	
LS-LEPS	5/5/2010	LEPS100505M	840	1270	224	336	< 0.02 SU	< 0.1 U	1.71	220		0.0144	28	0.053 T	
LS-LEPS	6/2/2010	LEPS100602M	680	976	155	247	< 0.02 SU	< 0.1 U	0.79	176		0.0125	32.9	0.056 T	
LS-LEPS	7/14/2010	LEPS100714M	420	1650	277	474	< 0.02 SU	< 0.1 U	12	287		0.828	28.1	< 0.01 U	
LS-LEPS	8/11/2010	LEPS100811M	7200	2080	306	649	< 0.02 SU	< 0.1 U	11.6	365		1.06	30.5	< 0.01 U	
LS-LEPS	9/8/2010	LEPS100908M	5000	1580	262	756	< 0.02 SU	< 0.1 U	169	302		1.25	47.5	< 0.01 U	
LS-LEPS	10/6/2010	LEPS101006M	7700	884	167	548	< 0.02 SU	< 0.1 U	149	175	1.6	0.3	51.8	< 0.01 U	
LS-LEPS	11/3/2010	LEPS101103M	22000	598	87.5	168	< 0.02 SU	< 0.1 U	15.4	93.2	1.06	0.0454	50.9	< 0.01 U	
LS-LEPS	12/1/2010	LEPS101201M	3000	945	60.1	227	< 0.02 SU	< 0.1 U	0.109	137	1.17	0.0463	34.7	0.097 T	
LS-LEPS	12/15/2010	LEPS101215M	60000	599	74.1	142	< 0.02 SU	< 0.1 U	0.0845	82.8	1.5	0.198	63.3	0.069 T	
LS-LEPS	1/12/2011	LEPS110112M	500	958	130	217	< 0.02 SU	< 0.1 U	0.0892	158	1.66	0.15	40	0.23 T	
LS-LEPS	2/9/2011	LEPS110209M	5200	1130	149	250	< 0.02 SU	< 0.1 U	< 0.01 U	171	1.73	0.0826	43.7	0.14 T	
LS-LEPS	3/9/2011	LEPS110309M	1100	1150	150	270	< 0.02 SU	< 0.1 U	0.0814	177	1.83	0.129	35	0.11 T	
LS-LEPS	4/6/11	LEPS110406M	5500	662	81.3	133	< 0.02 SU	< 0.1 U	0.0792	89.9		0.022 T	32.7	0.17 T	
LS-LEPS	5/4/11	LEPS110504M	800	1290	176	300	< 0.02 SU	< 0.1 U	0.029 T	191		0.0571	34.9	0.13 T	
LS-LEPS	6/15/11	LEPS110615M	5600	1580	276	448	< 0.02 SU	< 0.1 U	0.017 T	584		0.0635	46.3	0.19 T	
LS-LEPS	7/13/11	LEPS110713M	3000	2130	357	677	< 0.02 SU	< 0.1 U	0.026 T	399		0.046	61.9	0.19 T	
LS-LEPS	8/16/11	LEPS110816M	770	3040	495	915	< 0.02 U	< 0.1 U	0.0502	533		0.355	73.6	0.19 T	
LS-LEPS	9/7/11	LEPS110907M	3200	3430	497	1090	< 0.02 SU	< 0.1 U	0.0486	604		0.0304	86.3	0.32 T	
LS-LEPS	10/5/11	LEPS111005M	14000	3320	480	1100	< 0.02 SU	< 0.1 U	0.0521	430	8880	0.0272	0.266	11.7	
LS-LEPS	11/2/11	LEPS111102M	17000	1600	231	423	< 0.02 SU	< 0.1 U	0.01 T	246 S	4410	0.015 T	0.076 T	2.7 T	
LS-LEPS	12/20/11	LEPS111220M	7000	1510	127	484	< 0.02 SU	< 0.1 U	0.377	1080	5020	0.178	0.283	< 2 U	
LS-LEPS	1/11/2012	LEPS120111M	41000	195	288	< 0.02 U	< 0.1 U	< 0.01 U	0.0258	641		57	0.18 T	213	
LS-LEPS	2/8/2012	LEPS120208M	23000	114	201	< 0.02 U	< 0.1 U	< 0.01 U	0.0275	275		31.2	0.12 T	140	
LS-LEPS	3/7/2012	LEPS120307M	25000	171	265	< 0.02 U	< 0.1 U	0.015 T	0.0545	262		29	0.11 T	196	
LS-LEPS	4/4/2012	LEPS120404M	23000	102	162	< 0.02 U	< 0.1 U	0.017 T	0.0392	114		19	0.082 T	118	
LS-LEPS	5/2/2012	LEPS120502M	8200	157	274	< 0.02 U	< 0.1 U	0.01 T	0.0475	152		24.7	0.029 T	180	
LS-LEPS	6/13/2012	LEPS120613M	2000	244	372	< 0.02 U	< 0.1 U	0.018 T	0.0296	142 S		33.3	0.11 T	257	
LS-LEPS	7/11/2012	LEPS120711M	44000	304	484	< 0.02 SU	< 0.1 U	0.032 T	0.023 T	169		39.9	0.12 T	309	
LS-LEPS	8/8/2012	LEPS120808M	740000	408	837	< 0.02 SU	< 0.1 U	0.106	0.609	244 S		48.2	0.14 T	447	
LS-LEPS	9/5/2012	LEPS120905M	59000	281	1070	0.023 ST	1	154	0.254	335		63.1	< 0.01 U	351	
LS-LEPS	10/3/2012	LEPS121003M	69000	150	1180	0.037 ST	1.03	211	0.186	412		67.9	< 0.01 U	205	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	11/14/2012	LEPS121114M	31000	163	267	< 0.02 SU	< 0.1 U	0.014 T	0.0379	142		41.1	0.0417	204	
LS-LEPS	12/12/2012	LEPS121212M	< 1 U	135	197	< 0.02 U	2.37	0.019 T	0.048	130		30.8	0.036 T	168	
LS-LEPS	1/9/2013	LEPS130109M	16000	1300	129	273	< 0.02 SU	< 0.1 U	0.03 T	213			25.4	0.16 T	
LS-LEPS	2/6/2013	LEPS130206M	1100	1290	174	276	< 0.02 U	< 0.1 U	0.017 T	208			36.5	0.062 T	
LS-LEPS	3/7/2013	LEPS130307M	3600	1700	273	384	< 0.02 SU	1.22	0.03 T	293			20.7	0.092 T	
LS-LEPS	4/3/2013	LEPS130403M	3500	1730	259	382	< 0.02 SU	< 0.1 U	0.014 T	295			30	0.16 T	
LS-LEPS	5/15/2013	LEPS130515M	8000	2140	316	533	< 0.02 SU	< 0.1 U	0.018 T	394			35.4	0.14 T	
LS-LEPS	6/12/2013	LEPS130612M	6800	2480	284	648	< 0.02 SU	< 0.1 U	< 0.01 U	494			34.4	1.1	
LS-LEPS	7/10/2013	LEPS130710M	3300	3170	526	808	< 0.02 SU	< 0.1 U	0.05 T	573			61.9	0.306	
LS-LEPS	8/7/2013	LEPS130807M	1100	2590	354	1030	0.025 ST	1.21		380			85.3	3.3 T	
LS-LEPS	9/4/2013	LEPS130904M	3700	2430	226	1170	< 0.02 SU	1.36	9.5	273			104	0.63 T	
LS-LEPS	10/2/2013	LEPS131002M	20000	766	115	220	< 0.02 U	< 0.1 U	0.293	126			41	0.19 T	
LS-LEPS	11/13/2013	LEPS131113M	4400	1830	282	473	< 0.02 SU	0.868	0.496	290			37.1	0.11 T	
LS-LEPS	12/11/2013	LEPS131211M	9900	1180	375	584	< 0.02 SU	0.62 T	0.61 T	420			32.1	0.23 T	
LS-MH46N	1/13/2000	L46N00113A	< 100 UM	6800 B	830	1900	< 0.02 U	10	0.02	1200 BM	3.6	2.4	11		11
LS-MH46N	2/24/2000	L46N00224M	100. UM	5800 M	780	1800	< 0.02 U	< 1.0 U	0.59	990 M	3.1	3.9	19		9.3
LS-MH46N	3/29/2000	L46N00329M	< 100 UM	6200 M	670	1700	< 0.02 U	< 4 UM	0.67	1100 BM	3.6	3.7	22		12
LS-MH46N	4/24/2000	L46N00424M	100. UM	5500 M	860 M	1800	< 0.05 UM	14	1.4 M	860 M	3.7	3.5	14		8.3
LS-MH46N Duplicate	4/24/2000	L46N00424D	100. UM	5600 M	820 M	1800	< 0.05 UM	13	0.56 M	910 M	3.8	3.6	43		19
LS-MH46N	5/10/2000	L46N00510M	< 100 UM	5300 M	870 M	1400	< 0.05 UM	13 M	0.4 M	1100 M	1.3	3.34	25 M		12
LS-MH46N	6/22/2000	L46N00622M	100. UM	5400 M	810 M	3000 M	< 0.02 U	13	1.0 M	1000 BM	3.7 M	3.5 M	43 M		18
LS-MH46N	7/27/2000	L46N00727M	< 100 UM	5300 M	920 M	1400 M	< 0.02 U	11 M	0.87 M	950 M	3.4 M	3 M	2.5		7.6
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 100 UM	5200 M	950 M	1800	< 0.02 U	10 M	1.7 M	930 M	3.5 M	3 M	5 M		6.4
LS-MH46N	8/31/2000	L46N00831M	< 100 UM	10000 M	900 M	1700 M	< 0.02 U	24 M	2.0 M	1000 MB	3.7 M	0.068	5.9		2
LS-MH46N	9/26/2000	L46N00926M	< 100 UM	4600 M	1100 M	1900 M	< 0.025 UM	12 M	1.2 M	670 MB	4.0 M	3.5	1.1		1.6
LS-MH46N	10/26/2000	L46N00026M	< 100 UM	5000 M	820 M	2300 M	< 0.02 U	< 1.0 U	2.2 M	1100 M	2.7 M	3.6 M	2.4		5.4
LS-MH46N	11/28/2000	L46N00N28M	< 100 UM	4600 M	960	1800 M	< 0.02 U	< 2 UM	0.56 MB	780 M	2.8 M	3.3 M	3		4.2
LS-MH46N	12/8/2000	L46N00D08M	< 100 UM	3700 M	760 M	1900 OM	< 0.02 U	< 1.0 U	1.7 M	1000 M	1.8 M	3.3 M	5		4.7
LS-MH46N	1/2/2001	L46N01102M	< 100 UM	4900 M	940 M	3900 M	0.03	< 2 UM	0.41 M	820 M	4.8 M	3.0 M	7 M		6.3
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 100 UM	5100 M	910 M	3400 M	0.02	< 2 UM	0.10 M	750 M	3.5 M	3.0 M	4		4.3
LS-MH46N	2/26/2001	L46N01226M	< 100 UM	5000 M	760 M	1800 M	< 0.02 U	6	0.49 M	860 M	3.8 MB	3.2 M	6 M		7
LS-MH46N	3/15/2001	L46N01315M	< 100 UM	5400 M	860 M	1500 M	< 0.02 U	< 1.0 U	0.63 M	800 MB	4.4 M	3.1 M	5 M		3.7
LS-MH46N	4/27/2001	L46N01427M	< 100 UM	4500 M	610 M	1700 M	< 0.02 U	< 1.0 U	< 0.01 U	780	3.4 M	0.98	< 5 UM		2
LS-MH46N	5/31/2001	L46N01531M	< 100 UM	4600 M	570 M	1600 M	< 0.02 U	< 1.0 U	0.32	840 M	1.1 M	0.7	2 OM		4.7
LS-MH46N	6/28/2001	L46N01628M	< 100 UM	5200 M	44 M	1800 M	< 0.02 U	< 1.0 U	3.0 M	970 M	3.0 M	0.65 M	6 M		2
LS-MH46N	7/30/2001	L46N01730M	< 100 UM	4000 M	890 M	1700 M	< 0.02 U	< 1.0 U	2.8 M	890 M	5.0 M	0.90 M	< 5 UM		< 1.4 U
LS-MH46N Duplicate	7/30/2001	L46N01730D	< 100 UM	4500 M	900 M	1800 M	< 0.02 U	< 1.0 U	1.6 M	840 M	3.2 M	0.83 M	< 5 UM		< 1.4 U
LS-MH46N	8/24/2001	L46N01824M	< 100 UM	5500 M	710 M	1900 M	0.02	< 1.0 U	0.85 M	720 M	3	3.3	1		< 1.4 U
LS-MH46N	9/13/2001	L46N01913M	< 100 UM	5500 M	780 M	1900 M	< 0.02 U	< 1.0 U	1.8	870 M	3.8	3.1 M	< 5 UM		3
LS-MH46N	10/26/2001	L46N01O26M	< 100 UM	5700 M	460 M	1900 M	< 0.02 U	< 1.0 U	0.12	920 MB	1.4 M	3.2 M	< 5 UM		12

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	11/30/2001	L46N01N30M	< 100 UM	4200 M	740 M	1800 M	0.023	10 M	0.19	710 M	1.8 M	1.1 M	< 5 UM		3
LS-MH46N	12/24/2001	L46N01D24M	< 100 UM	330 M	790 M	1400 MO	< 0.02 U	< 1.0 U	0.87	200 M	2.0 M	2.6 MB	26 M		13
LS-MH46N	1/30/2002	L46N02130M	< 100 UM	4500 M	760 M	1200 M	0.026	< 1.0 U	2.7 M	950 MB	2.7 MB	3.6 M	7 M		9.8
LS-MH46N	2/21/2002	L46N02221M	< 100 UM	4400 M	770 M	3700 M	< 0.02 U	< 1.0 U	0.77	950 M	0.53 BM	2.6 M	430 MJ		150
LS-MH46N	3/27/2002	L46N02327-	0 NM.ED	4300 M	760 M	2200 MO	< 0.02 U	< 1.0 U	0.52	540 M	2.14 M	2.6	22 M		13
LS-MH46N	4/15/2002	L46N02415M	< 100 UM	4200 M	760 M	7700 M	< 0.04 UM	< 1.0 U	0.13	1000 M	0.41 M	2.8 M	9 M		14
LS-MH46N	5/10/2002	L46N02510M	< 100 UM	4500 M	1200 M	1900 M	< 0.02 U	< 1.0 U	0.16	750 M	0.78 M	0.06	< 5 UM		4.5
LS-MH46N	6/14/2002	L46N02614M	< 100 UM	4500 M	420 M	3800 M	0.03	< 1.0 U	0.17	870 M	2.9 M	2.7 M	4		12
LS-MH46N	7/16/2002	L46N02716M	< 100 UM	4800 M	770 M	2300 M	< 0.02 UM	< 1.0 U	1.3	970 M	0.04	2.8 M	< 5 UM		6
LS-MH46N	8/14/2002	L46N02814M	< 100 UM	4900 M	640 M	2000 M	0.03	< 2 UM	0.18 M	240 MB	1.6 M	2.8 M	< 10 UM		1.5
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 100 UM	4700 M	830 M	2000 M	0.03	< 2 UM	1.5	230 MB	3.0 M	2.7 M	< 10 UM		5.5
LS-MH46N	9/12/2002	L46N02912M	100	5000 M	850 M	2800 M	0.03	< 1.0 U	0.27	1000 M	0.44	1.6 M	< 5 UM		5
LS-MH46N	10/25/2002	L46N02O25M	100. UM	5200 M	600 M	2000 M	0.04	< 1.0 U	0.7	550 M	1.1	2.4	5. UM		7.5
LS-MH46N	11/18/2002	L46N02N18M	100. UM	5200 M	670 M	2000 M	0.04 M	< 1.0 U	0.13	1000 M	0.55	0.3	5. UM		5.5
LS-MH46N	12/16/2002	L46N02D16M	< 100 UM	5400 M	880 M	2100 M	0.03	< 1.0 U	0.96	760 M	1.0 M	2.5 M	< 5 UM		6
LS-MH46N	1/17/2003	L46N03117M	< 100 UM	5400 M	1000 M	2000 M	0.04 M	< 1 U	1.2	1000 M	3.2	0.29	< 5 UM		2
LS-MH46N	2/12/2003	L46N03212A	< 100 UM	5200 M	780 M	2100 M	0.03	< 1.0 U	1.1	1000 M	3.23	1.5	< 5 UM		1.5
LS-MH46N	3/18/2003	L46N03318M	< 100 UM	4900 M	990 M	1700 M	0.04	< 1.0 U	5.0 M	990 M	3.29 M	2.6	12 M		15
LS-MH46N	4/16/2003	L46N03416M	< 100 UM	4600 M	880 M	2000 M	0.041	< 2 UM	0.75	920 M	2.9 M	3.5 M	< 10 UM		8.5
LS-MH46N	5/14/2003	L46N03514M	< 100 UM	4600 M	670 M	1700 M	0.04	< 1 U	0.25 M	890 M	2.5 M	2.6 M	< 5 UM		9.5
LS-MH46N	6/26/2003	L46N03626M	< 100 UM	4700 M	970 M	2100 M	< 0.1 UM	< 1 U	1.6 M	920 M	0.25	0.12	< 5 UM		6
LS-MH46N	7/29/2003	L46N03729M	< 100 UM	5200 M	900 M	1700	< 0.05 UM	< 4 UM	2.2 M	910 M	2.3 M	2.8 M	< 20 UM		2
LS-MH46N	8/14/2003	L46N03814M	< 100 UM	4600 M	740 M	1900 M	0.03 M	< 2 UM	1.5 M	920 M	2.7 M	1 M	< 10 UM		10
LS-MH46N	9/23/2003	L46N03923M	< 100 UM	4700 M	980 M	2200 M	0.02	< 1 U	1.7 M	1000 M	3 M	2.78 M	< 5 UM		5
LS-MH46N	10/28/2003	L46N03O28M	< 10 UM	4800 M	1100 M	2000 M	0.03 M	< 2 UM	0.8 M	820 M	2 M	0.32	< 10 UM		8
LS-MH46N	11/19/2003	L46N03N19M	< 100 UM	4800 M	920 M	2000 M	< 0.02 U	< 2 UM	0.6 M	190 M	2.3 M	0.27	< 10 UM		8
LS-MH46N	12/16/2003	L46N03D16M	< 100 UM	5100 M	690 M	2200 M	0.02 O	< 10 UM	0.8 M	30 M	2.6 M	2.8 M	< 10 UM		2
LS-MH46N	1/23/2004	L46N04123M	< 100 UM	5000 M	860 M	2000 M	0.03	< 1 U	0.52 M	860 M	1.6 M	3.2 M	< 5 UM		11
LS-MH46N	2/23/2004	L46N04223A	< 100 UM	5000 M	820 M	3000 M	0.02	< 2.0 UM	1.0 M	1100 M	3.4 M	1.5 M	11 M		14
LS-MH46N	3/12/2004	L46N04312M	< 100 UM	4500 M	1100 M	1800 M	< 0.02 U	< 1.0 U	0.19 M	850 M	2.9 M	2.5 M	< 5 UM		7
LS-MH46N	4/23/2004	L46N04423M	< 100 UM	4400 M	790 M	2000 M	< 0.02 U	< 1.0 U	0.19 M	760 M	1.8 M	2.3 M	< 5 UM		6
LS-MH46N	5/21/2004	L46N04521M	< 100 UM	4400 M	1500 MO	2600 M	< 0.02 U	< 2 UM	2.2 M	810 M	1.9 M	2.8 M	< 10 UM		12
LS-MH46N	6/24/2004	L46N04624M	< 100 UM	4500 M	670 M	2700 M	0.05 M	< 5 UM	0.76 M	400 M	2.2 M	3.1	< 5 UM		9
LS-MH46N	7/29/2004	L46N04729M	< 100 UM	4700 M	750 M	1400 M	< 0.02 U	< 2 UM	0.84 M	740 M	1.6 M	3	< 10 UM		8.1
LS-MH46N	8/30/2004	L46N04830M	< 100 UM	4700 M	320 M	2300 M	0.03	< 2 UM	0.50 M	820 M	0.28 M	3.2 M	< 10 UM		7.5
LS-MH46N	9/28/2004	L46N04928M	< 100 UM	4700 M	810 M	1700 M	< 0.02 U	< 1.0 U	1.8 M	910 M	2.8	3.3	< 10 UM		10
LS-MH46N	10/25/2004	L46N04O25M	< 100 UM	4800 M	53 M	3100 M	< 0.05 UM	< 2.0 UM	0.96 M	170 M	3.4 M	33	110 M		48
LS-MH46N	11/30/2004	L46N04N30M	< 100 UM	4700 M	950 M	1200 M	< 0.08 UM	< 2 UM	< 0.05 UM	740 M	3.3	3.3	< 10 UM		9.8
LS-MH46N	12/22/2004	L46N04D22M	< 100 UM	4800 M	1600 M	1700	< 0.02 U	< 2 UM	0.14 M	440 MO	2.89 M	0.31	< 10 UM		< 1.4 U
LS-MH46N	1/19/2005	L46N05119A	< 100 UM	4800 M	830 M	2000	0.03	< 2 UM	6.1 M	730 M	3.5 M	3.2	< 10 UM		20

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-MH46N	2/9/2005	L46N05209M	< 100 UM	4800 M	970 M	1900	< 0.02 U	< 2 UM	0.20 M	650 M	3.3 M	3.8 M	< 10 UM		12
LS-MH46N	3/16/2005	L46N05316M	< 10 UM	4600 M	480 M	100 M	0.02 O	< 1 UM	0.76 M	780 M	2.6 M	0.40 M	< 5 UM		5.9
LS-MH46N	4/13/2005	L46N05413M	< 100 UM	4600 M	2000 M	2000 M	< 0.02 U	< 2 UM	0.55 M	930 M	6.6 M	3.1 MO	< 10 UM		8.7
LS-MH46N	5/27/2005	L46N05527M	< 100 UM	4500 M	1900 M	1900 M	< 0.02 U	< 2 UM	1.2 M	980 M	2.4 M	3.3 M	< 10 UM		10
LS-MH46N	6/24/2005	L46N05624M	< 100 UM	4400 M	1100 M	1800	< 0.02 U	< 1.0 U	0.45 M	750 M	3.3	3.2 M	< 1 U		7.2
LS-MH46N	7/1/2005	L46N05701M	< 100 UM	4450 M	1400 M	1900 M	< 0.02 U	< 1.0 U	1.2 M	780 M	1.6 M	3.2 M	< 5 UM		7.9
LS-MH46N	8/23/2005	L46N05823M	< 100 UM	4600 M	910 M	2300 M	0.03	< 1.0 U	2.1 M	710 MJ	3.4	3.5	< 5 UM		4.5
LS-MH46N	9/26/2005	L46N05926M	< 100 UM	4600 DB	2000 D		0.033	< 1 U	3.6 D	710 D		17 D		< 1 UM	
LS-MH46N	10/28/2005	L46N051028M	< 100 UM	4600 DB	890 D		0.03		1.1 D	800 D		3.7 D		0.24 D	
LS-MH46N	11/28/2005	L46N051128M	< 100 UM	4700 DB			0.021		0.06			3.4 OD		0.31 DB	
LS-MH46N	12/14/2005	L46N051214M	< 100 UM	4700 DB			0.022		< 0.05 U			3.3 D		1.6	0.22 D
LS-MH46N	1/12/2006	L46N060112A	< 100 UM	4600 DB	750 D	2300 D	0.025	< 5 U	< 0.05 U	780 D		3.9 D		< 5 U	0.053 DB
LS-MH46N	2/21/2006	L46N060221M	< 100 UM	4600 DB	1800 D	2500 D	< 0.02 U	< 5 UD	< 0.05 U	790 D		3.4 D		< 5 UD	8.1 D
LS-MH46N	3/29/2006	L46N060329M	< 100 UM	4300 DB	1900 D	2400 D	< 0.02 U	< 5 U	0.67	750 DE		3.6 D		< 5 U	0.41
LS-MH46N	4/21/2006	L46N060421M	< 100 UM	4300 DB	1400 D	2600 D	< 0.02 U	< 5 U	0.44	720 D		3.2 DO		< 5 U	0.45
LS-MH46N	5/18/2006	L46N060518M	< 100 UM	4200 DB	21 D	2100 D	< 0.02 U	< 1 U	< 0.05 U	1200 D		3.1 DO		< 5 U	0.084
LS-MH46N	6/26/2006	L46N060626M	< 100 UM	4300 DB	490 D	1800 D	< 0.02 U	< 0.2 U	1.4	1600 D		3.3 D		3	0.27
LS-MH46N	7/19/2006	L46N060719M	< 100 UM	4300 DB	920 D	2100 D	< 0.02 U	< 10 U	1.2	830 D		4 D		< 50 U	< 0.1 U
LS-MH46N	8/30/2006	L46N060830M	< 100 UM	4300 DB	1300 D	2600 D	< 0.02 U	< 1 U	1.1 D	1200 D		3.4 D		< 5 U	0.43 O
LS-MH46N Duplicate	8/30/2006	L46N060830D	< 100 UM	4300 DB	1500 D	2100 D	< 0.02 U	< 1 U	2.3 D	630 D		3.4 D		< 5 U	0.25 O
LS-MH46N	9/27/2006	L46N060927M	< 100 UM	4300 D	1800 D	2100 D	< 0.02 U	< 1 U	3.5 D	790 D		3.4 DO		2.4	0.35 B
LS-MH46N	10/24/2006	L46N061024M	< 100 UM	4400 DB	870 D	2000 D	< 0.02 U	< 0.2 U	0.31	850 D		< 0.1 U		3.3	0.37
LS-MH46N	11/8/2006	L46N061108M	< 100 UM	4300 DB	810 D	2100 D	< 0.02 U	< 1 U	1.2 D	780 D		0.31		7 D	< 1.5 U
LS-MH46N	12/22/2006	L46N061222M	< 100 UM	4200 DB	1200 D	2300 D	< 0.02 U	< 0.2 U	1.1	870 D		3.6 DO		78 D	0.37
LS-MH46N	1/26/2007	L46N070126A	< 100 UM	4200 DB	860 D	3600 D	< 0.02 U	< 10 U	1.3 D	770 DE		3.9 D		71 D	0.36
LS-MH46N	2/21/2007	L46N070221M	< 100 UM	4100 DB	1300 D	2700 D	< 0.02 U	< 20 U	0.61 D	41 D		3.2 D		< 100 U	0.38
LS-MH46N	3/22/2007	L46N070322M	< 100 UM	4300 D	1100 D	1600 D	< 0.02 U	< 10 U	< 0.05 U	800 D		3.2 D		< 50 U	< 0.1 U
LS-MH46N	4/10/2007	L46N070410M	< 100 UM	4400 DB	820 D	3000 D	< 0.02 U	< 10 U	0.51 D	780 D		3.3 D		< 400 U	< 0.1 U
LS-MH46N	6/27/2007	L46N070627M	< 100 UM	3900 DB	1000 D	2900 D	< 0.02 U	< 20 U	0.49 D	680 D		3.4 D		< 100 U	0.3 D
LS-MH46N	7/27/2007	L46N070727M	< 100 UM	4200 DBO	760 D	2600 D	< 0.02 U	< 10 U	1.3	690 D		3.4 D		6.2	< 0.3 U
LS-MH46N	8/21/2007	L46N070821M	< 100 UM	4500 DB	650 D	2600 D	< 0.02 U	< 10 U	1.3 D	730 D		3.5 D		3.9	0.92 D
LS-MH46N	9/26/2007	L46N070926M	< 100 UM	4400 DB	610 D	1800 D	< 0.02 U	< 0.2 UO	0.56	680 D		3.3 D		< 5 U	< 0.3 U
LS-MH46N	10/19/2007	L46N071019M	< 100 UM	4200 DB	600 D	1900 D	0.14 D	< 1 U	0.9	690 D		3.6 DO		< 5 U	0.34
LS-MH46N	11/28/2007	L46N071128M	< 100 UM	4200 DB	720 D	1800 D	< 0.1 U	< 0.2 U	0.11	700 D		3.4 D		3.3	< 0.1 U
LS-MH46N	12/26/2007	L46N071226M	< 100 UM	4300 DB	750 D	1900 D	< 0.1 U	< 1 U	0.27	670 D		3.4 D		79 D	0.15
LS-MH46N	1/25/2008	L46N080125A	< 100 UM	4400 D	730 D	1600 DO	0.033	< 4 U	2.5	670 D		0.35		9.6	0.29
LS-MH46N	2/27/2008	L46N080227M	< 100 UM	3800 DB	910 D	1600 D	< 0.1 U	< 1 U	0.49	< 20 U		3.3 D		< 1 U	0.33
LS-MH46N	3/28/2008	L46N080328M	< 100 UM	3400 DB	610 D	1500 D	< 0.02 U	< 2 U	0.29	840 D		3.3 D		< 10 U	< 1 U
LS-MH46N	4/28/2008	L46N080428M	< 100 UM	3600 DB	850 D	1700 D	< 0.2 U	< 0.2 U	0.51	740 D		3.1 D		4.1	< 1 U
LS-MH46N	5/19/2008	L46N080519M	< 100 UM	3600 DB	760 D	1800 D	< 0.02 U	< 0.2 UO	0.71	750 D		3.2 D		5 O	0.25

Environmental Monitoring Data

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Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-MH46N	6/26/2008	L46N080626M	< 100 UM	4100 DB	960 D	< 1 U	< 0.1 U	< 0.2 U	0.65	850 D		3.3 D	4.1	< 1 UO	
LS-MH46N	7/18/2008	L46N080718M	< 100 UM	4300 DB	670 D	1700 D	< 0.04 U	< 0.2 U	0.46	840 D		2.7 D	4.5	0.13	
LS-MH46N	8/4/2008	L46N080804M	< 100 UM	4300 DB	890 D	1800 D	< 0.02 U	< 0.2 U	< 0.05 U	810 D		3.8 D	1.7	0.23	
LS-MH46N	9/10/2008	L46N080910M	< 100 UM	4200 DB	1100 D	2900 D	0.33	< 0.2 U	2.5	850 D		3.5 D	68 D	< 1 U	
LS-MH46N	10/21/2008	L46N081021M	< 100 UM	4400 DB	1400 D	1700 D	< 0.02 U	< 0.2 U	0.83 D	790 D		3.4 D	4.7	0.24	
LS-MH46N	11/5/2008	L46N081105M	< 100 UM	5000 B	740 D	990 D	0.02	< 0.2 U	0.79 D	820 D		3.3 D	< 1 U	0.43	
LS-MH46N	12/15/2008	L46N081215M	< 100 UM	4900 DB	790 D	970 D	< 0.2 U	< 0.2 U	0.17	680 D		3.3 D	4	< 0.1 UO	
LS-MH46N	1/29/2009	L46N090129MKC	< 1 U	3510	731	1810	.02 SU	2.4 T	0.196	710		3.96	4.01	0.452	
LS-MH46N	1/29/2009	L46N090129MPA	< 100 UM	3800 D	670 D	980 D	< 0.02 U	< 0.2 U	0.14 D	880 D		3.3 D	4.2	< 1 U	
LS-MH46N	2/24/2009	L46N090224M	< 100 UM	3900 D	720 DO	460 D	< 0.04 U	< 0.2 U	0.2	730 DO		0.15	3.5	< 0.1 U	
LS-MH46N	3/11/2009	L46N090311M	< 100 UM	4200 D	710 D	860 D	< 0.04 U	0.2	0.11	790 D		0.36	3.9	2.3 D	
LS-MH46N	4/20/2009	L46N090420M	< 1 U	3210	636	1740	.02 SU	1.88	0.246	646		3.48	3.1	0.483	
LS-MH46N	5/6/2009	L46N090506M	< 1 U	1820	585	1630	.02 SU	.1 U	0.715	666		2.88	13.4	0.12 T	
LS-MH46N	6/24/2009	L46N090624M	19000	3530	651	1750	.02 SU	.1 U	0.763	713		1.57 H	3.71	0.229	
LS-MH46N	7/17/2009	L46N090717M	< 1 U	3420	744	1850	.02 SU	.1 U	0.783	832		3.97	1.24	0.406	
LS-MH46N	8/12/2009	L46N090812M	< 1 U	3500	719	1840	0.0212 S	2.52	0.877	854		3.47	4.63	0.313	
LS-MH46N	9/10/2009	L46N090910M	< 1 U	3470	704	1890	.02 SU	2.37	0.998	1310		3.48	3.2	0.17 T	
LS-MH46N	10/8/2009	L46N091008M	< 1 U	3680	720	2020	.02 SU	2.3 T	0.763	891		3.57	2.3	0.038 T	
LS-MH46N	11/4/2009	L46N091104M	< 1 U	3750	725	2110	0.028 ST	.1 U	0.837	898		3.19	3.26	0.358	
LS-MH46N	12/2/2009	L46N091202M	< 1 U	3820	737	2050	0.027 ST	.1 U	0.606	841		3.35	7.04	0.368	
LS-MH46N	1/13/2010	L46N100113M	< 1 U	3680	682	1910	.02 SU	.1 U	1.21	746		3.12	9.58	0.367	
LS-MH46N	2/10/2010	L46N100210M	< 1 U	3620	755	1890	.02 SU	.1 U	0.973	789		3.47	7.97	0.0858	
LS-MH46N	3/11/2010	L46N100311M	< 1 U	3580	697	1940	.02 SU	.1 U	1.58	787		3.39	1.32	0.584	
LS-MH46N	4/7/2010	L46N100407M	< 1 U	3740	694	1950	< 0.02 SU	< 0.1 U	0.896	789		3.28	10.3	0.477	
LS-MH46N	5/5/2010	L46N100505M	< 1 U	3670	774	1970	< 0.02 SU	< 0.1 U	0.636	739		3.1	6.83	0.486	
LS-MH46N	6/2/2010	L46N100602M	7 C	3680	778	1950	< 0.02 SU	< 0.1 U	2.77	813		3.34	35.6	0.565	
LS-MH46N	7/14/2010	L46N100714M	< 1 U	3640	535	3500	< 0.02 SU	< 0.1 U	1.07	859		3.09	6.82	0.402	
LS-MH46N	8/11/2010	L46N100811M	< 1 U	3650	755	1820	< 0.02 SU	< 0.1 U	0.0878	729		3.49	1.47	0.488	
LS-MH46N	9/8/2010	L46N100908M	1	3710	665	1840	< 0.02 SU	< 0.1 U	1.13	855		3.55	1.58	0.206	
LS-MH46N	10/7/2010	L46N101007M	< 1 U	3710	753	1920	< 0.02 SU	< 0.1 U	1.91	762	3.53	3.96	5.03	0.24 T	
LS-MH46N	11/3/2010	L46N101103M	< 1 U	3890	689	1990	< 0.02 SU	< 0.1 U	0.791	786	3.6	3.44	3.13	0.341	
LS-MH46N	12/15/2010	L46N101215M	< 1 U	2970	577	1460	< 0.02 SU	< 0.1 U	4.78	552	3.06	2.44	29.5	0.269	
LS-MH46N	1/12/2011	L46N110112M	12	2790	509	1330	< 0.02 SU	< 0.1 U	0.281	567	3.09	3.03	145	0.28 T	
LS-MH46N	2/9/2011	L46N110209M	< 1 U	2510	476	1200	< 0.02 SU	< 0.1 U	0.183	524	2.91	2.48	15.9	0.492	
LS-MH46N	3/9/2011	L46N110309M	< 1 U	2660	455	1200	< 0.02 SU	< 0.1 U	0.4	507	3.14	2.56	132	0.34 T	
LS-MH46N	4/6/11	L46N110406M	< 1 U	2580	475	1150	< 0.02 SU	< 0.1 U	0.212	508		2.5	9.99	0.282	
LS-MH46N	5/4/11	L46N110504M	< 1 U	2690	486	1200	< 0.02 SU	< 0.1 U	< 0.01 U	505		2.66	< 0.1 U	0.29	
LS-MH46N	6/16/11	L46N110616M	520	2280	608	1480	< 0.02 SU	< 0.1 U	1.45	1150		2.74	3.42	0.241	
LS-MH46N	7/13/11	L46N110713M	5	2850	600	1590	< 0.02 SU	< 0.1 U	0.0913	669		2.69	1.12	0.14 T	
LS-MH46N	8/10/11	L46N110810M	< 1 U	3270	685	1720	< 0.02 SU	2.07	2.11	701		3.1	0.856	0.265	

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Site	Date	Sample ID	Coliforms, Fecal	Alkalinity, Total (CaCO3)	Ammonia, (NH3) as	Chloride	Cyanide	Fluoride	Nitrate+Nitrit (NO3+NO2 as N)	Total Kjeldahl Nitrogen	Phosphate Total	Phosphorous Soluble,	Sulfate (SO4)	Sulfide Total	Sulfur Total
			(CFU/100m)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	9/7/11	L46N110907M	<1 U	3550	691	1840	< 0.02 SU	2.33	0.0718	712		3.16	0.967	0.53 T	
LS-MH46N	10/5/11	L46N111005M	<1 U	3710	672	1900	< 0.02 SU	4.02	2.37	605 S	12100	3.21	0.233	5.32 G	
LS-MH46N	11/2/11	L46N111102M	<1 U	3700	496	1570	0.022 ST	0.817	0.063 T	606	12400	2.2	0.252	4.7 T	
LS-MH46N	12/14/11	L46N111214M	<1 U	3110	616	1750	< 0.02 SU	< 0.1 U	1.53	476	10900	2.05	0.13 T	6.3	
LS-MH46N	1/11/2012	L46N120111M	<1 CU	659	1760	< 0.02 SU	< 0.1 U	0.339	2.96	568 S		6.58	0.076 T	679 S	
LS-MH46N	2/8/2012	L46N120208M	<1 U	530	1550	< 0.02 SU	< 0.1 U	0.109	1.29	499 S		1.86	0.704	614	
LS-MH46N	3/7/2012	L46N120307M	<1 U	583	1470	< 0.02 SU	< 0.1 U	0.339	1.8	473 S		2.03	0.393	668	
LS-MH46N	4/4/2012	L46N120404M	<1 U	510	1350	< 0.02 SU	< 0.1 U	0.64	2.69	439		10.2	0.14 T	514	
LS-MH46N	5/3/2012	L46N120503M	<1 U	518	1420	< 0.02 SU	< 0.1 U	0.645	2.9	454 S		3.44	0.441	712	
LS-MH46N	6/13/2012	L46N120613M	130000 C	643	1530	< 0.02 U	< 0.1 U	0.621	2.96	482 S		25.1	0.254	596	
LS-MH46N	7/11/2012	L46N120711M	2000	625	1520	< 0.02 SU	< 0.1 U	0.992	2.85	535 S		15.2	0.408	601	
LS-MH46N	8/8/2012	L46N120808M	<1 U	610	1740	< 0.02 SU	< 0.1 U	0.749	2.85	528 S		1.8	0.11 T	659 S	
LS-MH46N	9/5/2012	L46N120905M	14	665	1710	0.021 ST	< 0.1 U	3.08	2.75	568 S		8.82	0.11 T	700	
LS-MH46N	10/3/2012	L46N121003M	9	663	1770	< 0.02 SU	5.69	1.9	3.35	655		3.47	0.426	715	
LS-MH46N	12/12/2012	L46N121212M	90	476	1430	< 0.02 SU	3.47	0.06	2.15	442 S		0.79 T	0.383	591	
LS-MH46N	1/9/2013	L46N130109M	<1 U	2440	348	1110	< 0.02 SU	3.15	0.182	489			5.47	0.079 T	
LS-MH46N	2/6/2013	L46N130206M	<1 U	2660	437	1380	< 0.02 SU	< 0.1 U	0.094 T	548			4.78	0.251	
LS-MH46N	3/6/2013	L46N130306M	<1 U	2560	184	1330	< 0.02 SU	3.73	0.239	536			2.82	0.425	
LS-MH46N	4/11/2013	L46N130411M	<1 U	2620	478	1250	< 0.02 SU	< 0.1 U	0.705	542			5.33	0.277	
LS-MH46N	5/15/2013	L46N130515M	<1 U	2580	439	1380	< 0.02 SU	4.54	0.0423	541			0.78 T	0.406	
LS-MH46N	6/12/2013	L46N130612M	<1 U	3100	320	1600	< 0.02 SU	2.68	1.35	621			8.4	0.591	
LS-MH46N	7/10/2013	L46N130710M	<1 U	3060	614	1630	< 0.02 SU	3.82	0.15 T	626			2.35	0.452	
LS-MH46N	8/7/2013	L46N130807M	<1 U	3450	597	1790	< 0.02 SU	4.78	1.25	685			6.76	0.303	
LS-MH46N	9/4/2013	L46N130904M	<1 U	3470	714	1930	< 0.02 SU	< 0.1 U	2.62	729			8.27	0.354	
LS-MH46N	10/2/2013	L46N131002M	<1 U	3510	688	1780	< 0.02 SU	< 0.1 U	1.02	730			3.46	0.388	
LS-MH46N	11/13/2013	L46N131113M	<1 U	3000	568	1610	< 0.02 SU	3.05	0.869	534			4.14	0.443	
LS-MH46N	12/11/2013	L46N131211M	<1 U	1400	507	1480	< 0.02 SU	3.87	0.17 T	561			3.19	0.452	
LS-PS2A	1/13/2000	LP2A00113A	< 100 UM	500 B	58	87	< 0.02 U	< 1.0 U	0.02	67 BM	0.3	0.2	12		7
LS-PS2A	2/24/2000	LP2A00224M	100. UM	540 M	55	100	< 0.02 U	3.5	< 0.10 UM	78 M	0.25	0.54	12		5
LS-PS2A	3/29/2000	LP2A00329M	< 100 UM	520 M	79	99	< 0.02 U	3.8	< 0.2 UM	79 BM	0.38	0.14	12		5.4
LS-PS2A	4/25/2000	LP2A00425M	100. UM	360 M	50 M	69	< 0.02 U	4.6	< 0.1 UM	64 M	0.26	0.09	16		5.3
LS-PS2A	5/10/2000	LP2A00510M	< 100 UM	360 M	53 M	110	< 0.02 U	< 5 UM	< 0.1 UM	59 M	0.2	0.08	19 M		6.3
LS-PS2A	6/22/2000	LP2A00622M	100. UM	430 M	60 M	92 M	< 0.02 U	8	< 0.05 UM	74 BM	0.25	0.09	18 M		6
LS-PS2A	8/30/2000	LP2A04830M	< 100 UM	130 M	13 M	34 M	< 0.02 U	< 1.0 U	4.0 M	13 M	0.11	< 0.01 U	35		12
LS-PS2A	8/31/2000	LP2A00831M	< 100 UM	1900 M	370 M	600 M	0.065	2.1 M	< 0.25 UM	290 MB	1.1 M	0.065	1.1		< 1.4 U
LS-PS2A	10/26/2000	LP2A00026M	< 1 U	340 M	43 M	65 M	< 0.02 U	< 1.0 U	0.66 M	52 M	0.23	0.047	50 M		17
LS-PS2A	11/28/2000	LP2A00N28M	< 100 UM	230 M	29	58 M	< 0.02 U	< 1.0 U	4.9 MB	32 M	0.18 M	0.04	42 M		14
LS-PS2A	12/8/2000	LP2A00D08M	< 100 UM	470 M	48 M	110 M	< 0.02 U	5 M	1.6 M	57 M	0.11 M	0.17	37 M		12
LS-PS2A	1/2/2001	LP2A01102M	< 100 UM	360 M	49 M	80 M	< 0.02 U	< 1.0 U	1.4 M	58 M	0.13	0.05	38 M		13
LS-PS2A	2/26/2001	LP2A01226M	< 100 UM	740 M	66 M	170 M	< 0.02 U	4	0.03	82 M	0.21 MB	0.18	24 M		11

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-PS2A	3/15/2001	LP2A01315M	< 100 UM	790 M	110 M	180 M	0.016	4	< 0.01 U	120 MB	0.22	0.27 M	29 M		9.7
LS-PS2A	4/27/2001	LP2A01427M	< 100 UM	590 M	68 M	140 M	< 0.02 U	< 1.0 U	0.2	78	1.1 M	0.16	25 M		8.3
LS-PS2A	5/31/2001	LP2A01531M	< 100 UM	550 M	60 M	140 M	< 0.02 U	< 1.0 U	0.03	91 M	0.49	0.03	34 M		14
LS-PS2A	6/28/2001	LP2A01628M	< 100 UM	500 M	4.4 M	160 M	< 0.02 U	< 1.0 U	< 0.01 U	92 M	0.86	0.03	29 M		9.7
LS-PS2A	7/31/2001	LP2A01731M	< 100 UM	1300 M	230 M	530 M	0.03	< 20 UM	< 0.01 U	220 M	2.7 M	0.40 M	7 M		2.3
LS-PS2A	8/24/2001	LP2A01824M	< 100 UM	450 M	62 M	90 M	< 0.02 U	< 1.0 U	0.09	67 M	0.35	0.07	26 M		8.7
LS-PS2A	9/13/2001	LP2A01913M	< 100 UM	1300 M	180 M	400 M	< 0.02 U	4	0.07	210 M	0.96	0.29 M	11 M		5.7
LS-PS2A	10/26/2001	LP2A01O26M	< 100 UM	350 M	48 M	96 M	< 0.02 U	< 1.0 U	0.69	63 MB	0.15	0.06 M	41 M		14
LS-PS2A	11/30/2001	LP2A01N30M	< 100 UM	180 M	14 M	31 M	< 0.02 U	< 1.0 U	0.61 M	21 M	0.12	0.03	23 M		7.7
LS-PS2A	12/24/2001	LP2A01D24M	< 100 UM	4500 M	44 M	64 M	< 0.02 U	< 1.0 U	0.54	200 M	0.15	0.10 B	16 M		5.3
LS-PS2A	1/30/2002	LP2A02130M	< 100 UM	340 M	47 M	95 M	< 0.02 U	< 1.0 U	0.06	50 MB	0.25 B	0.25	18 M		6
LS-PS2A	2/21/2002	LP2A02221M	< 100 UM	490 M	70 M	97 M	< 0.02 U	< 1.0 U	0.02	79 M	0.31 BM	0.16 M	12 M		6.5
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 100 UM	440 M	48 M	97 M	< 0.02 U	< 1.0 U	0.18	56 M	0.36 B	0.12 M	11 M		5.2
LS-PS2A	3/27/2002	LP2A02327-	100 UM	410 M	58 M	160 M	< 0.02 U	< 1.0 U	0.62	66 M	0.28	0.05	16 M		5.8
LS-PS2A	4/15/2002	LP2A02415M	< 100 UM	26 M	26	48 M	< 0.02 U	< 1.0 U	1.1	30 M	0.16	0.04	12 M		6
LS-PS2A	5/10/2002	LP2A02510M	< 100 UM	720 M	62 M	150 M	< 0.02 U	< 1.0 U	< 0.01 U	110 M	0.32 M	0.11	12 M		4.5
LS-PS2A	6/14/2002	LP2A02614M	0 NM,ED	4400 M	110 M	300 M	0.02	< 1.0 U	< 0.01 U	160 M	0.52	0.3	7		4.8
LS-PS2A	7/16/2002	LP2A02716M	< 100 UM	1300 M	140 M	380 M	< 0.02 U	< 1.0 U	< 0.01 U	270 M	0.47 M	0.47 M	< 5 UM		14
LS-PS2A	8/13/2002	LP2A02813M	< 100 UM	1500 M	170 M	830 M	0.03	< 1.0 U	0.03	350 M	0.56	0.21	7 M		7.8
LS-PS2A	9/12/2002	LP2A02912M	< 100 UM	2200 M	390 M	1400 M	0.06	< 1.0 U	< 0.01 U	480 M	0.44	0.9 M	9 M		8
LS-PS2A	10/25/2002	LP2A02O25M	100 UM	1800 M	240 M	500 M	0.06	< 1.0 U	0.1	390 M	0.28	0.7	7 M		4.8
LS-PS2A	11/18/2002	LP2A02N18M	< 100 UM	250 M	29 M	70 M	< 0.02 U	< 1.0 U	4.5 M	46 M	0.2	0.02	67 M		23
LS-PS2A	12/16/2002	LP2A02D16M	< 100 UM	180 M	14 M	30 M	< 0.02 U	< 1.0 U	3.7 M	20 M	0.34	0.01	47 M		16
LS-PS2A	1/17/2003	LP2A03117M	< 100 UM	340 M	36 M	65 M	< 0.02 U	< 1 U	< 0.01 U	47 M	0.16	0.03	34 M		12
LS-PS2A	2/12/2003	LP2A03212A	< 100 UM	400 M	48 M	73 M	< 0.02 U	< 1.0 U	< 0.01 U	55 M	0.14	0.1	24 M		9
LS-PS2A	3/18/2003	LP2A03318M	< 100 UM	280	37 M	50 M	< 0.02 U	< 1.0 U	0.11	34 M	0.11	0.02	28 M		9.3
LS-PS2A	4/16/2003	LP2A03416M	< 100 UM	720 M	89 M	140 M	0.037	< 1 U	0.09	120 M	0.27	0.1	< 5 UM		< 1.4 U
LS-PS2A	5/14/2003	LP2A03514M	< 100 UM	600 M	42 M	140 M	< 0.02 U	< 1 U	< 0.05 UM	100 M	0.73 M	1.1 M	16 M		11
LS-PS2A	6/26/2003	LP2A03626M	< 100 UM	1300 M	170 M	580 M	0.05	< 2 UM	< 0.05 UM	290 M	0.07	0.03	16		12
LS-PS2A	7/29/2003	LP2A03729M	< 100 UM	2100 M	210 M	730 M	0.07 M	< 4 UM	< 0.05 UM	330 M	0.76 M	0.54 M	< 20 UM		2
LS-PS2A	8/14/2003	LP2A03814M	< 100 UM	2000 M	220 M	820 M	0.06 M	< 2 UM	< 0.05 UM	420 M	0.32 M	0.2 M	11 M		12
LS-PS2A	9/23/2003	LP2A03923M	< 100 UM	600 M	99 M	410 M	< 0.02 U	< 1 U	0.1 M	160 M	0.18 M	< 0.01 U	39 M		19
LS-PS2A	10/28/2003	LP2A03O28M	< 10 UM	160 M	19 M	39 M	< 0.02 U	< 1 U	4.5 M	27 M	0.09	< 0.01 U	54 M		20
LS-PS2A	11/19/2003	LP2A03N19M	< 100 UM	210 M	28 M	73 M	< 0.02 U	< 1 U	3.8 M	45 M	0.16	0.03	37 M		14
LS-PS2A	12/16/2003	LP2A03D16M	< 100 UM	150 M	18 M	37 M	< 0.02 UO	< 1 U	3.4 M	23 M	0.1	< 0.01 U	44 M		15
LS-PS2A	1/23/2004	LP2A04123M	< 100 UM	520 M	73 M	180 M	0.03	< 1 U	2.3 M	73 M	0.21	< 0.01 U	40 M		17
LS-PS2A	2/23/2004	LP2A04223A	< 100 UM	230 M	27 M	68 M	< 0.02 U	< 1.0 U	1.1 M	45 M	0.12	< 0.02 UM	32 M		11
LS-PS2A	4/23/2004	LP2A04423M	< 100 UM	400 M	58 M	120 M	< 0.02 U	< 1.0 U	< 0.05 UM	57 M	0.15	< 0.02 UM	34 M		12
LS-PS2A	5/21/2004	LP2A04521M	< 100 UM	860 M	130 M	280 M	< 0.02 U	< 1.0 U	< 0.05 UM	180 M	0.42 M	0.34 M	19 M		12
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 100 UM	880 M	140 M	340 M	< 0.02 U	< 1.0 U	< 0.05 UM	160 M	0.41 M	0.31 M	18 M		12

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Site	Date	Sample ID	Coliforms, Fecal (CFU/100m)	Alkalinity, Total (CaCO3) (mg/L)	Ammonia, (NH3) as (mg/L)	Chloride (mg/L)	Cyanide (mg/L)	Fluoride (mg/L)	Nitrate+Nitrit (NO3+NO2 as N) (mg/L)	Total Kjeldahl Nitrogen (mg/L)	Phosphate Total (mg/L)	Phosphorous Soluble, (mg/L)	Sulfate (SO4) (mg/L)	Sulfide Total (mg/L)	Sulfur Total
LS-PS2A	6/24/2004	LP2A04624M	< 100 UM	390 M	39 M	110 M	< 0.02 U	< 1.0 U	0.57 M	47 M	0.16	0.014	29 M		11
LS-PS2A	7/29/2004	LP2A04729M	< 100 UM	1300 M	190 M	1200 M	0.04	< 2 UM	< 0.05 UM	230 M	0.31	0.06	39 M		20
LS-PS2A	9/28/2004	LP2A04928M	< 100 UM	200 M	20 M	42 M	< 0.02 U	< 1.0 U	1.5 M	29 M	0.12	0.04	36 M		13
LS-PS2A	10/25/2004	LP2A04025M	< 100 UM	220 M	18 M	67 M	< 0.02 U	< 1.0 U	0.74 M	23 M	0.08	< 0.01 U	46 M		16
LS-PS2A	11/30/2004	LP2A04N30M	< 100 UM	170 M	18 M	35	< 0.02 U	< 1.0 U	1.1 M	20 M	0.07	< 0.01 U	38 M		13
LS-PS2A	12/22/2004	LP2A04D22M	< 100 UM	190 M	18 M	39 M	< 0.02 U	< 1.0 U	0.97 M	19 M	0.08	0.01	31 M		10
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	< 100 UM	190 M	18 M	43 M	< 0.02 U	< 1.0 U	1.1 M	20 M	0.1	< 0.01 U	34 M		11
LS-PS2A	1/19/2005	LP2A05119A	< 100 UM	100 M	11 M	20 M	< 0.02 U	< 1.0 U	3.2 M	9.8 M	0.05	0.01	25 M		8.8
LS-PS2A	2/9/2005	LP2A05209M	< 100 UM	180 M	27 M	61 M	< 0.02 U	< 1.0 U	1.0 M	19 M	0.13	< 0.01 U	25 M		8.3
LS-PS2A	3/16/2005	LP2A05316M	< 10 UM	270 M	43 M	100 M	< 0.02 UO	< 2 UM	0.09 M	51 M	0.11	0.01	35 M		14
LS-PS2A	4/13/2005	LP2A05413M	< 100 UM	160 M	17 M	37 M	< 0.02 U	< 1.0 U	1.1 M	19 M	0.22	0.03 O	19 M		6.3
LS-PS2A	5/27/2005	LP2A05527M	< 100 UM	150 M	25 M	36 M	< 0.02 U	< 1.0 U	0.24 M	21 M	0.12	< 0.01 U	17		6.7
LS-PS2A	6/24/2005	LP2A05624M	< 100 UM	340 M	80 M	140 M	< 0.02 U	< 1.0 U	0.20 M	66 M	0.09 O	< 0.01 U	18 M		8.1
LS-PS2A	7/1/2005	LP2A05701M	< 100 UM	320 M	90 M	150 M	< 0.02 U	< 1.0 U	0.05 M	95 M	0.18	< 0.01 U	19 M		7.9
LS-PS2A Duplicate	7/1/2005	LP2A05701D	< 100 UM	310 M	66 M	160 M	< 0.02 U	< 1.0 U	0.14 M	76 M	0.2	< 0.01 U	16 M		7.1
LS-PS2A	9/26/2005	LP2A05926M	< 100 UM	260 DB	79 D		0.0091	< 1 U	0.091	83 D		0.017		1.2 DM	
LS-PS2A	10/28/2005	LP2A051028M	< 100 UM	220 DB	35 D		< 0.02 U		0.48	38 D		0.0062 J		0.64 D	
LS-PS2A Duplicate	10/28/2005	LP2A051028D	< 100 UM	220 DB	38 D		< 0.02 U		0.56	35 D		< 0.01 U		0.86 D	
LS-PS2A	11/28/2005	LP2A051128M	< 100 UM	100 DB			< 0.02 U	< 1 U	0.89	10		< 0.01 U		0.18 DB	
LS-PS2A	12/14/2005	LP2A051214M	< 100 UM	160 DB			< 0.02 U	< 1 U	1.2	19		0.01		< 0.1 U	
LS-PS2A	1/12/2006	LP2A060112A	< 100 UM	100 DB	8.5 D	14 D	< 0.02 U	< 1 U	1.1	11		0.022 O	16	0.027 DB	
LS-PS2A	2/21/2006	LP2A060221M	< 100 UM	190 DB	45 D	83 D	< 0.02 U	< 5 UD	0.54	38 D		0.018	18	< 0.1 UD	
LS-PS2A	3/29/2006	LP2A060329M	< 100 UM	200 DB	37 D	74 D	< 0.02 U	< 10 U	0.35	36 E		0.021	20	0.13	
LS-PS2A	4/21/2006	LP2A060421M	< 100 UM	140 DB	17 D	44 D	< 0.02 U	< 10 U	0.58	21 D		< 0.01 U	17	0.077	
LS-PS2A	5/18/2006	LP2A060518M	< 100 UM	420 DB	9.8 D	170 D	< 0.02 U	< 1 U	0.057	71 D		0.073	37 D	12 D	
LS-PS2A	6/26/2006	LP2A060626M	< 100 UM	220 DB	41 D	71 D	< 0.02 U	< 0.2 U	0.41	170 D		< 0.01 U	11	0.28	
LS-PS2A	7/19/2006	LP2A060719M	< 100 UM	580 DB	140 D	270 D	< 0.02 U	< 10 U	0.19	140 D		< 0.01 U	11 D	0.24	
LS-PS2A	8/30/2006	LP2A060830M	< 100 UM	1800 DB	730 D	610 D	< 0.02 U	< 1 U	1.1	640 D		0.23 D	< 5 U	4.5 DO	
LS-PS2A	9/27/2006	LP2A060927M	< 100 UM	110 D	22 D	39 D	< 0.02 U	< 1 U	2.9 D	22 D		0.02	37 D	0.11 B	
LS-PS2A	10/24/2006	LP2A061024M	< 100 UM	120 DB	18 D	46 D	< 0.02 U	0.65	3.2 D	16		0.019	36 D	< 0.1 U	
LS-PS2A	11/8/2006	LP2A061108M	< 100 UM	55 DB	3.2 D	9	< 0.02 U	< 0.2 U	2.6 D	4.8 D		0.012	27 D	< 0.1 U	
LS-PS2A	12/22/2006	LP2A061222M	< 100 UM	74 DB	3.7 D	13 D	< 0.02 U	< 0.2 U	0.6	5.3		0.033 O	18	< 0.1 U	
LS-PS2A	1/26/2007	LP2A070126A	< 100 UM	140 DB	23 D	36 D	< 0.02 U	< 0.2 U	0.37	25 E		0.025	16	0.11	
LS-PS2A	2/20/2007	LP2A070220M	< 100 UM	120 DB	7 D	31 D	< 0.02 U	< 2 U	1.2	15		0.015	14	< 0.1 U	
LS-PS2A	3/22/2007	LP2A070322M	< 100 UM	120 D	11 D	23 D	< 0.02 U	< 0.2 U	0.27	13		0.12	13	< 0.1 U	
LS-PS2A	4/10/2007	LP2A070410M	< 100 UM	160 D	23 D	34 D	< 0.02 U	< 0.2 U	0.13 D	12		0.033	9.7	< 0.1 U	
LS-PS2A Duplicate	4/10/2007	LP2A070410D	< 100 UM	160 DB	20 D	35 D	< 0.02 U	< 0.2 U	0.11 D	11		0.046	11	< 0.1 U	
LS-PS2A	6/27/2007	LP2A070627M	< 100 UM	590 DB	200 D	290 D	< 0.02 U	< 1 U	0.17 D	160 D		0.055 D	10 D	< 0.1 U	
LS-PS2A	7/27/2007	LP2A070727M	100 DM	540 DB	110 D	290 D	< 0.02 U	< 1 U	< 0.05 U	110 D		0.026	18 D	< 0.1 U	
LS-PS2A	8/21/2007	LP2A070821M	< 10000 UM	780 DB	260 D	330 D	< 0.02 U	47 D	0.11	220 D		0.09 D	12 D	< 0.1 U	

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LS-PS2A	9/26/2007	LP2A070926M	100 DM	850 DB	200 D	370 D	< 0.02 U	< 1 U	< 0.05 U	210 D		0.13	9.6 D	< 0.1 U	
LS-PS2A	10/19/2007	LP2A071019M	100 DM	90 DB	18 D	18 D	< 0.02 U	1.1	0.41	9.8 D		0.013 O	18 D	0.2	
LS-PS2A	11/28/2007	LP2A071128M	< 100 UM	140 DB	14 D	26 D	< 0.02 U	< 0.2 U	0.64	16 D		0.15 D	20 D	0.13	
LS-PS2A	12/26/2007	LP2A071226M	< 100 UM	92 DB	17 D	19 D	< 0.02 U	< 0.2 U	0.58	17 D		< 0.01 U	19	< 0.1 U	
LS-PS2A	1/25/2008	LP2A080125A	< 100 UM	190	18 D	55 D	< 0.02 U	< 0.2 U	0.49	26 D		0.013	17 D	0.086	
LS-PS2A	2/27/2008	LP2A080227M	< 100 UM	560 DB	83 D	240 D	< 0.02 U	< 2 U	0.4	73 D		0.081	< 10 U	0.11	
LS-PS2A	3/28/2008	LP2A080328M	< 1000 UM	910 DB	150 D	280 D	< 0.02 U	< 0.2 U	0.18	180 D		0.27	10 D	< 0.1 U	
LS-PS2A	4/28/2008	LP2A080428M	< 100 UM	200 DB	32 D	77 D	< 0.02 U	< 0.2 U	0.098	35 D		0.12	11 D	< 1 U	
LS-PS2A	5/19/2008	LP2A080519M	< 100 UM	320 DB	51 D	87 D	< 0.02 U	< 0.2 U	< 0.05 U	79 D		0.014	15	< 0.1 U	
LS-PS2A	6/26/2008	LP2A080626M	< 100 UM	280 DB	52 D	58 D	< 0.02 U	< 0.2 U	0.55	64 D		0.011	16	< 0.1 UO	
LS-PS2A Duplicate	6/26/2008	LP2A080626D	< 100 UM	270 DB	55 D	61 D	< 0.02 U	< 0.2 U	0.4	69 D		0.012	16	< 0.1 UO	
LS-PS2A	7/18/2008	LP2A080718M	< 100 UM	830 DB	200 D	130 D	< 0.02 U	< 10 U	0.17	210 D		0.026	11	0.14	
LS-PS2A	8/4/2008	LP2A080804M	< 100 UM	1200 DB	340 D	350 D	< 0.02 U	< 0.2 U	< 0.05 U	410 D		0.059	10	0.32	
LS-PS2A	9/10/2008	LP2A080910M	< 100 UM	560 DB	130 D	160 D	< 0.02 U	13 D	< 0.05 U	150 D		0.013	10	0.26	
LS-PS2A	10/21/2008	LP2A081021M	< 100 UM	260 DB	51 D	79 D	< 0.01 U	8.3	< 0.05 U	51 D		0.01	17	2.2 D	
LS-PS2A Duplicate	10/21/2008	LP2A081021D	< 100 UM	240 DB	51 D	79 D	< 0.01 U	5.5	< 0.05 U	45 D		< 0.01 U	22	1.9 D	
LS-PS2A	11/5/2008	LP2A081105M	< 100 UM	120 DB	10 D	23 D	< 0.01 U	1.5	1.2	12		< 0.01 U	30 D	0.11	
LS-PS2A	12/15/2008	LP2A081215M	< 100 UM	130 DB	1.8 D	8.1	< 0.02 U	< 0.2 U	0.15	2.9		< 0.01 U	16	< 0.1 UO	
LS-PS2A	1/29/2009	LP2A090129MKG	< 1 U	271	35.2	77.8	.02 U	4.54	0.196	37.9		.01 U	13	0.0538	
LS-PS2A	2/24/2009	LP2A090224M	< 100 UM	290 D	34 D	63 D	< 0.04 U	6.1 D	0.14	43 D		0.013	9	0.12	
LS-PS2A Duplicate	2/24/2009	LP2A090224D	< 100 UM	310 D	29 D	67 D	< 0.04 U	5.5 D	0.14	37 D		0.014	12	0.11	
LS-PS2A	3/11/2009	LP2A090311M	< 100 UM	140 D	8.8 D	22 D	< 0.04 U	0.2	0.13	12		< 0.01 U	12 D	< 1 U	
LS-PS2A	4/20/2009	LP2A090420M	< 1 U	148	11.9	26.2	.02 U	.1 U	0.109	12.5		.01 U	6.62	0.037 T	
LS-PS2A	5/6/2009	LP2A090506M	4	229	22.8	55	.02 U	.1 U	0.168	25.4		.01 U	6.75	0.031 T	
LS-PS2A	6/24/2009	LP2A090624M	< 1 U	652	149	217	.02 U	.1 U	0.138	148		.01 U	7.97	0.0609	
LS-PS2A	7/17/2009	LP2A090717F	< 1 U	1.8 T	.01 U	.1 U	.02 U	.1 U	.01 U	.1 U		.01 U	.1 U	.01 U	
LS-PS2A	7/17/2009	LP2A090717M	190	1230	326	344	.02 SU	60.6	0.012 T	364		0.124	1.68	0.413	
LS-PS2A	8/12/2009	LP2A090812M	180	1010	323	295	.02 SU	.1 U	1.73	539		0.0963	15.4	2.42	
LS-PS2A	9/10/2009	LP2A090910M	1	217	67.3	62.5	.02 U	.1 U	4.82	96.9		.01 U	26.5	0.028 T	
LS-PS2A	10/8/2009	LP2A091008M	< 1 U	360	86.8	101	.02 U	.1 U	0.017 T	120		.01 U	14.5	1.75	

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	1/28/2000	LAPI00128A	0.73	< 0.001 U	0.006	0.04	< 0.001 U	< 0.002 U	52	0.006	0.004	0.01	3.7	0.001	15
LS-API	2/25/2000	LAPI00225M	0.8	0.001 J	0.007	0.093	< 0.001 U	< 0.002 U	74	0.01	0.011	0.007	4.8	0.001	20
LS-API	3/31/2000	LAPI00331M	1.2	< 0.001 U	0.004 J	0.056	< 0.001 U	0.004	75	0.008	0.013	0.008	6.3	0.001	17
LS-API	4/28/2000	LAPI00428M	0.56	0.002 J	0.013	0.096	< 0.001 U	< 0.002 U	130	0.017	0.014	0.011	11	< 0.001 U	32
LS-API	5/31/2000	LAPI00531M	0.72	0.001 J	0.011	0.08	< 0.001 U	< 0.002 U	89	0.015	0.015	0.013	12	0.002	22
LS-API	6/28/2000	LAPI00628M	0.26	0.001 J	0.013	0.081	< 0.001 U	< 0.002 U	47	0.013	0.008	0.01	6.7	0.002	16
LS-API	7/28/2000	LAPI00728M	0.49	0.002 J	0.015	0.11	< 0.001 U	< 0.002 U	150	0.021	0.022	0.015	20	0.004	34
LS-API	8/29/2000	LAPI00829M	0.43	0.003	0.036	0.13	< 0.001 U	< 0.002 U	160	0.03	0.023	0.024	30	0.003	42
LS-API	9/29/2000	LAPI00929M	1.1	0.001 J	0.014	0.058	< 0.001 U	< 0.002 U	49	0.012	0.005	0.012	5.4	< 0.001 U	19
LS-API	10/31/2000	LAPI00031M	0.71	0.002 J	0.019	0.12	< 0.001 U	< 0.002 U	130	0.02	0.012	0.016	21	0.001	30
LS-API	11/30/2000	LAPI00N30M	3	< 0.001 U	0.008	0.14	< 0.001 U	< 0.002 U	170	0.014	0.014	0.014	37	0.003	32
LS-API	12/27/2000	LAPI00D27M	1.5	0.002 J	0.016	0.092	< 0.001 U	< 0.002 U	76	0.013	0.007	0.012	18	0.002	22
LS-API	1/31/2001	LAPI01131M	1.8	< 0.001 U	0.008	0.087	< 0.001 U	< 0.002 U	88	0.012	0.008	0.008	13	0.001	22
LS-API	2/28/2001	LAPI01228M	0.38	0.002 J	0.019	0.19	< 0.001 U	< 0.002 U	210	0.033	0.013	0.013	46	0.001	43
LS-API	3/29/2001	LAPI01329M	2	0.001 J	0.009	0.068	< 0.001 U	< 0.002 U	59	0.011	0.005	0.011	8.5	0.002	21
LS-API	4/27/2001	LAPI01427M	0.28	0.002 J	0.017	0.1	< 0.001 U	0.004	1100	0.016	0.007	0.01	23	0.001	310
LS-API	5/31/2001	LAPI01531M	0.72	< 0.001 U	0.009	0.078	< 0.001 U	< 0.002 U	64	0.008	0.004	0.01	12	0.001	19
LS-API	6/29/2001	LAPI01629M	2.1	< 0.001 U	0.006	0.041	< 0.001 U	0.004	50	0.006	0.003	0.009	4	0.001	16
LS-API	7/31/2001	LAPI01731M	0.45	0.005	0.075	0.24	< 0.001 U	< 0.002 U	90	0.054	0.015	0.019	13	0.002	47
LS-API	8/31/2001	LAPI01831M	0.3	0.003	0.015	0.14	< 0.001 U	< 0.002 U	170	0.017	0.007	0.014	33	0.001	34
LS-API	9/28/2001	LAPI01928M	1.2	< 0.001 U	0.006	0.057	< 0.001 U	< 0.002 U	50	0.006	< 0.003 U	0.013	4.8	0.001	15
LS-API	10/31/2001	LAPI01031M	3.3	0.001 J	0.007	0.097	< 0.001 U	< 0.002 U	86	0.012	0.005	0.016	13	0.003	23
LS-API	11/30/2001	LAPI01N30M	2.6	0.001 J	0.01	0.066	< 0.001 U	< 0.002 U	50	0.016	0.006	0.018	6.2	0.004	17
LS-API	12/27/2001	LAPI01D27M	0.25	0.002	0.016	0.13	< 0.001 U	< 0.002 U	130	0.015	0.006	0.008	20	< 0.001 U	36
LS-API	1/31/2002	LAPI02131M	3.2	< 0.001 U	0.005 J	0.066	< 0.001 U	< 0.002 U	57	0.01	0.004	0.016	7.9	0.003	14
LS-API	2/28/2002	LAPI02228M	0.3	0.001 J	0.007	0.048	< 0.001 U	< 0.002 U	52	0.007	< 0.003 U	0.007	7.3	< 0.001 U	15
LS-API	3/29/2002	LAPI02329M	0.63	0.001 J	0.009	0.078	< 0.001 U	< 0.002 U	93	0.009	0.003	0.009	13	0.001	22
LS-API	4/30/2002	LAPI02430M	0.3	0.002 J	0.016	0.088	< 0.001 U	< 0.002 U	72	0.013	0.005	0.01	9.3 B	0.001	26
LS-API	5/31/2002	LAPI02531M	0.7	0.003	0.037	0.14	< 0.001 U	< 0.002 U	92	0.028	0.008	0.014	8.9	0.001	38
LS-API	6/28/2002	LAPI02628M	0.63	0.002	0.016	0.16	< 0.001 U	< 0.002 U	140	0.019	0.006	0.019	23	0.002	43
LS-API	7/31/2002	LAPI02731M	1.2 M	< 0.01 UM	0.024 M	0.2 M	< 0.01 UM	< 0.02 UM	200 BM	< 0.05 UM	< 0.03 UM	< 0.02 UM	34 BM	< 0.01 UM	65 M
LS-API	8/30/2002	LAPI02830M	0.54	0.003	0.035	0.22	< 0.001 U	< 0.002 U	150	0.027	0.011	0.024	30	0.002	53
LS-API	9/27/2002	LAPI02927M	0.32	0.004	0.044	0.13	< 0.001 U	< 0.002 U	57 M	0.031	0.009	0.019	6.1	0.001	26
LS-API	10/31/2002	LAPI02031M	1.3	0.006	0.09	0.42	< 0.001 U	< 0.002 U	320	0.055	0.02	0.039	44	0.006	160
LS-API	11/27/2002	LAPI02N27M	0.055	< 0.001 U	0.002 J	0.018	< 0.001 U	0.004	14 B	< 0.005 U	< 0.003 U	< 0.002 U	1.6 B	< 0.001 U	4.8
LS-API	12/31/2002	LAPI02D31M	2.1	0.002 J	0.015	0.094	< 0.001 U	0.003	77	0.013	0.007	0.011	8.2	0.002	23
LS-API	1/31/2003	LAPI03131M	4.7	0.001 J	0.008	0.078	< 0.001 U	< 0.002 U	49 B	0.012	0.005	0.017	6.9	0.003	14
LS-API	2/28/2003	LAPI03228A	0.21	0.004	0.046	0.16	< 0.001 U	< 0.002 U	78	0.037	0.011	0.014	4.2 M	< 0.001 U	37 M
LS-API	3/28/2003	LAPI03328M	0.54	< 0.001 U	0.002 J	0.022	< 0.001 U	< 0.002 U	24	< 0.005 U	< 0.003 U	0.009	1.9	0.001	6.8
LS-API	4/30/2003	LAPI03430M	0.17	0.002 J	0.02	0.083	< 0.001 U	< 0.002 U	74	0.015	0.005	0.01	9.5	< 0.001 U	26

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	5/30/2003	LAPI03530M	0.72	< 0.001 U	0.009	0.063	< 0.001 U	< 0.002 U	55	< 0.005 U	0.015	0.006	17	0.002	18
LS-API	6/27/2003	LAPI03627M	1.7	0.003	0.026	0.18	< 0.001 U	< 0.002 U	140	0.024	0.01	0.017	22	0.004	49
LS-API	7/31/2003	LAPI03731M	0.14	0.004	0.055	0.21	< 0.001 U	< 0.002 U	120	0.032	0.014	0.017	18 B	0.002	54
LS-API	8/29/2003	LAPI03829M	0.43 M	0.008	0.11	0.34	< 0.001 U	< 0.002 U	420	0.1	0.035	0.029	52	0.004	200 M
LS-API	9/30/2003	LAPI03930M	0.19	0.008	0.12	0.33	< 0.001 U	< 0.002 U	190	0.085	0.025	0.023	20	0.002	110
LS-API	10/31/2003	LAPI03O31M	0.54	< 0.001 U	0.004 J	0.03	< 0.001 U	< 0.002 U	30	< 0.005 U	< 0.003 U	0.009	1.9	0.001	9.2
LS-API	11/25/2003	LAPI03N25M	6.3	0.001 J	0.011	0.087	< 0.001 U	< 0.002 U	64	0.017	0.005	0.02	9	0.008	21
LS-API	12/30/2003	LAPI03D30M	1.4	0.002 J	0.018	0.091	< 0.001 U	< 0.002 U	99	0.023	0.007	0.01	9.8	0.002	37
LS-API	1/30/2004	LAPI04130M	22	0.001 J	0.008	0.16	< 0.001 U	< 0.002 U	64	0.034	0.014	0.047	24	0.014	17
LS-API	2/27/2004	LAPI04227A	56	0.002 J	0.026	0.38	< 0.001 U	< 0.002 U	130	0.09	0.034	0.1	70 B	0.017	38
LS-API	3/12/2004	LP2A04312M	0.035	0.004	0.015	0.035	< 0.001 U	< 0.002 U	32	< 0.005 U	< 0.003 U	0.01	2.8	< 0.001 U	12
LS-API	3/30/2004	LAPI04330M	1.6 M	0.002 J	0.017	0.088	< 0.001 U	< 0.002 U	65 B	0.017	0.007	0.01	7.1	0.002	30 M
LS-API	4/20/2004	LAPI04420M	0.66	< 0.001 U	0.004 J	0.036	< 0.001 U	< 0.002 U	46	0.005	< 0.003 U	0.006	3.1 B	0.002	13
LS-API	5/18/2004	LAPI04518M	1.0 M	0.004	0.037	0.17	< 0.001 U	< 0.002 U	170 M	0.047	0.015	0.015	21 B	0.004	100 M
LS-API	6/8/2004	LAPI04608M	1.1	0.002 J	0.017	0.088	< 0.001 U	< 0.002 U	83	0.018	0.007	0.011	7.7 B	0.003	36
LS-API	7/13/2004	LAPI04713M	2.9	0.003	0.035	0.17	< 0.001 U	< 0.002 U	110 B	0.055	0.017	0.018	20 B	0.005	85
LS-API	8/10/2004	LAPI04810M	0.44	< 0.001 U	0.005	0.036	< 0.001 U	< 0.002 U	33 B	0.007	< 0.003 U	0.005	1.3 B	< 0.001 U	12
LS-API	9/14/2004	LAPI04914M	4.1	< 0.001 U	0.003 J	0.044	< 0.001 U	< 0.002 U	22	0.006	0.003	0.014	4.3	0.003	8.5
LS-API	10/12/2004	LAPI04O12M	22	< 0.001 U	0.009	0.15	< 0.001 U	0.009	57 B	0.028	0.01	0.039	22	0.008	21
LS-API	11/9/2004	LAPI04N09M	3.9	< 0.001 U	0.004 J	0.035	< 0.001 U	0.003	45 B	0.006	< 0.003 U	0.012	3.4	0.002	18
LS-API	12/7/2004	LAPI04D07M	5	0.001 J	0.008	0.081 B	< 0.001 U	0.003	50 B	0.018	0.006	0.024	7.7 B	0.005	19
LS-API	1/5/2005	LAPI05105A	2	< 0.001 U	0.013	0.087	< 0.001 U	< 0.002 U	82 B	0.016	0.007	0.013	4.4	0.002	37
LS-API	2/2/2005	LAPI05202M	1	< 0.001 U	0.008	0.046	< 0.001 U	0.002	39 B	0.005	< 0.003 U	0.007	2.6 B	0.001	16
LS-API	3/2/2005	LAPI05302M	0.35	< 0.001 U	0.006	0.033	< 0.001 U	< 0.002 U	34	< 0.005 U	< 0.003 U	0.007	1.8	< 0.001 U	15
LS-API	4/13/2005	LAPI05413M	3.2	< 0.001 U	0.007	0.047	< 0.001 U	0.003	64	0.007	< 0.003 U	0.011	4.1 B	0.003	19
LS-API	5/11/2005	LAPI05511M	3.6	< 0.001 U	0.006	0.062	< 0.001 U	< 0.002 U	79	0.007	0.003	0.012	3.9	0.003	21
LS-API	6/8/2005	LAPI05608M	0.71	< 0.001 U	0.017	0.053	< 0.001 U	< 0.002 U	37	0.006	0.003	0.006	3.8	0.001	14
LS-API	7/6/2005	LAPI05706M	1.2	< 0.001 U	0.053	0.12	< 0.001 U	< 0.002 U	56	0.019	0.008	0.009	4.4	0.002	26
LS-API	8/3/2005	LAPI05803M	0.34	< 0.001 U	0.073	0.16	< 0.001 U	< 0.002 U	52 M	0.02	0.011	0.016	4.6 B	< 0.001 U	24 M
LS-API	9/14/2005	LAPI05914M	0.58 B	0.003	0.0442	0.137	< 0.001 U	< 0.002 U	104	0.0612	0.0147	0.0234	4.27 B	0.00234	44.2
LS-API	10/12/2005	LAPI051012M	1.75	0.002	0.0284	0.107	< 0.001 U	< 0.002 U	73.9	0.0395	0.0124	0.019	5.18 B	0.0019	31.7
LS-API	11/9/2005	LAPI051109M	5.67	< 0.001 U	0.0102	0.0657	< 0.001 U	< 0.002 U	42	0.0174	0.00939	0.0164	6.58 B	0.00203	14.4
LS-API	12/7/2005	LAPI051207M	1.4	< 0.001 U	0.013	0.061	< 0.001 U	< 0.002 U	100 D	0.028	0.014	0.011	8.5 D	0.0013	25 D
LS-API	1/4/2006	LAPI060104A	2.9	0.0012	0.0056	0.045	< 0.001 U	< 0.002 U	54 D	0.015	0.0076	0.011	5.8 B	0.0015	13
LS-API	2/15/2006	LAPI060215M	1.2	< 0.001 U	0.0092	0.044	< 0.001 U	< 0.002 U	65 D	0.012	0.0083	0.0084	5.7 B	< 0.001 U	14
LS-API	3/15/2006	LAPI060315M	1.4	0.0042	0.034	0.13	< 0.001 U	< 0.002 U	280 D	0.056	0.04	0.017	36 D	0.0019	57 D
LS-API	4/12/2006	LAPI060412M	0.56	0.0037	0.032	0.13	< 0.001 U	< 0.002 U	290 D	0.055	0.039	0.035	40 D	0.0016	59 D
LS-API	5/10/2006	LAPI060510M	0.62	0.0057	0.037	0.17	< 0.001 U	< 0.002 U	410 D	0.052	0.055	0.0081	55 DB	0.0021	69 D
LS-API	6/7/2006	LAPI060607M	2.9	0.0018	0.012	0.068	< 0.001 U	< 0.002 U	110 D	0.021	0.014	0.014	15 DB	0.0015	21
LS-API	7/12/2006	LAPI060712M	0.34	0.0098	0.08	0.36 D	< 0.001 U	< 0.002 U	830 D	0.093	0.11	0.027	130 DB	0.0026	140 D

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	8/9/2006	LAPI060809M	4 B	0.0051	0.021	0.14	<0.001 U	<0.002 U	310 D	0.03	0.042	0.032 B	52 D	0.0064	45
LS-API	9/6/2006	LAPI060906M	0.68	0.018	0.2	0.38	<0.001 U	0.0029	1300 D	0.15	0.2	0.11	210 D	0.0046	240 D
LS-API	10/11/2006	LAPI061011M	0.26	0.014	0.22	0.37	<0.001 U	0.0024	1300 D	0.11	0.2	0.038	190 D	0.0036	230 D
LS-API	11/15/2006	LAPI061115M	2.2	<0.001 U	0.0077	0.038	<0.001 U	<0.002 U	33	0.0084	0.0044	0.013	5.2	0.0024	10
LS-API	1/10/2007	LAPI070110A	1.7	<0.001 U	0.0076	0.045	<0.001 U	<0.002 U	44	0.01	0.0057	0.01	6 B	0.0023	10
LS-API	2/7/2007	LAPI070207M	1.4	0.0012	0.0082	0.058	<0.001 U	<0.002 U	70 B	0.01	0.0091	0.011	10	0.0034	18
LS-API	3/7/2007	LAPI070307M	2.1	0.0047	0.046	0.17	<0.001 U	<0.002 U	290 D	0.037	0.032	0.017	37	0.0022	48
LS-API	4/4/2007	LAPI070404M	0.66 B	0.0016	0.017	0.062	<0.001 U	<0.002 U	100	0.019	0.012	0.0092	13	0.0012	24
LS-API	5/2/2007	LAPI070502M	1.2	0.0057	0.084	0.17	<0.001 U	<0.002 U	330 D	0.065	0.033	0.017	39	0.0033	58
LS-API	6/13/2007	LAPI070613M	0.57	0.014	0.16	0.31	<0.001 U	0.0034	830 D	0.16 D	0.07	0.044	110 DB	0.0043	180 D
LS-API	7/11/2007	LAPI070711M	1.1 DB	<0.01 U	0.13 D	0.33 D	<0.01 U	<0.02 U	800 DB	0.15 D	0.092 D	0.032 D	110 D	<0.01 U	200 D
LS-API	8/8/2007	LAPI070808M	0.66	0.013	0.21	0.32	<0.001 U	<0.002 U	430 D	0.096	0.054	0.055	56 DB	0.0029	72
LS-API	9/5/2007	LAPI070905M	12 B	0.0041	0.026	0.19	<0.001 U	<0.002 U	160	0.038	0.036	0.042	41 B	0.01	43
LS-API	10/3/2007	LAPI071003M	7.9 B	0.0022	0.034	0.14	<0.001 U	<0.002 U	95	0.025	0.047	0.039	46 B	0.011	22
LS-API	11/14/2007	LAPI071114M	<0.02 U	<0.001 U	0.001	0.0039	<0.001 U	<0.002 U	14	<0.005 U	<0.003 U	<0.002 U	0.03 B	<0.001 U	5
LS-API	12/12/2007	LAPI071212M	3.3	0.0011	0.0089	0.063	<0.001 U	<0.002 U	52	0.011	0.0053	0.013	4.8 B	0.0027	13
LS-API	1/3/2008	LAPI080103A	4.1	0.0012	0.011	0.069	<0.001 U	<0.002 U	55	0.013	0.0062	0.018	9.8	0.0042	15
LS-API	2/13/2008	LAPI080213M	2.7	0.0016	0.014	0.078	<0.001 U	<0.002 U	78 D	0.015	0.0077	0.068	9.6	0.0021	19
LS-API	3/12/2008	LAPI080312M	1.1	0.0036	0.029	0.12	<0.001 U	<0.002 U	170 D	0.028	0.016	0.01	17	0.0021	55
LS-API	4/9/2008	LAPI080409M	1.8	0.0019	0.017	0.076	<0.001 U	<0.002 U	100	0.021	0.011	0.01	15 B	0.0024	28
LS-API	5/7/2008	LAPI080507M	1.1	0.0064	0.05	0.16	<0.001 U	<0.002 U	220 D	0.038	0.022	0.0084	27 B	0.0041	76
LS-API	6/4/2008	LAPI080604M	1.3	0.0046	0.044	0.79 D	<0.01 U	<0.002 U	210 D	0.056 D	0.026	0.038	27	0.0072	81 D
LS-API	7/2/2008	LAPI080702M	0.89	0.0082	0.056	0.18	<0.001 U	<0.002 U	280 D	0.052	0.029	0.016	29	0.0048	94
LS-API	8/13/2008	LAPI080813M	0.36	0.013	0.12	0.26	<0.001 U	<0.002 U	260 D	0.075	0.041	0.02	34	0.0054	95
LS-API	9/10/2008	LAPI080910M	0.49	0.0092	0.074	0.21	<0.001 U	<0.002 U	220 D	0.066	0.028	0.01	23	0.0038	110
LS-API	10/8/2008	LAPI081008M	2	0.0057	0.031	0.12	<0.001 U	<0.002 U	160	0.038	0.016	0.019	14 B	0.0039	74 D
LS-API	11/5/2008	LAPI081105M	3.3	0.0014	0.0094	0.055	<0.001 U	<0.002 U	55	0.011	0.006	0.015	7.8 B	0.0024	21
LS-API	12/3/2008	LAPI081203M	2.2	0.003	0.021	0.073	<0.001 U	<0.002 U	73	0.022	0.0082	0.011	7.6	0.0027	28
LS-API	1/14/2009	LAPI090114PA	1.9	0.0021	0.0087	0.052	<0.001 U	<0.002 U	63	0.015	0.0078	0.0084	4.9	0.0015	16
LS-API	2/11/2009	LAPI090211M	0.56	0.0094	0.062	0.14	<0.001 U	<0.002 U	77 B	0.055	0.021	0.01	6.9	0.0045	72
LS-API	3/11/2009	LAPI090311M	0.96	0.0029	0.021	0.075	<0.001 U	<0.002 U	63	0.024	0.0086	0.009	5.1	0.0022	33
LS-API	4/8/2009	LAPI090408M	0.604	0.00269	0.0263	0.0857	<0.001 U	<0.002 U	58.9	0.0263	0.00879	0.00537	6.57	0.00145	35
LS-API	5/6/2009	LAPI090506M	1.58 D	0.00553	0.0373	0.117	<0.001 U	<0.002 U	63.1	0.0535	0.0178	0.00918	5.7	0.00474	64.9
LS-API	6/3/2009	LAPI090603M	.841 D	0.0127	0.0739	0.124	<0.001 U	<0.002 U	71.5	0.0925	0.0248	0.00974	8.25	0.00575	136 D
LS-API	7/15/2009	LAPI090715M	0.66	0.0174	0.138	0.236	<0.001 U	<0.002 U	111 D	0.181	0.0437	0.024	7.71	0.0108	195 D
LS-API	8/12/2009	LAPI090812M	3.43 D	0.00989	0.0636	0.169	<0.001 U	<0.002 U	98.5	0.0792	0.0268	0.0239	9.02	0.0181	92.2
LS-API	9/9/2009	LAPI090909M	1.47 D	0.00544	0.0412	0.122	<0.001 U	<0.002 U	79.5	0.0479	0.0163	0.0168	5.03	0.0123	57.6
LS-API	10/7/2009	LAPI091007M	.605 D	0.0172	.112 D	0.252	<0.001 U	<0.002 U	73.8 D	0.168	0.0392	0.0132	5.34 D	0.0086	136 D
LS-API Duplicate	10/7/2009	LAPI091007D	.37 DT	0.0166	.101 D	0.235	<0.001 U	<0.002 U	71.9 D	0.126	0.0305	0.0075	3.75 D	0.00526	108 D
LS-API	11/4/2009	LAPI091104M	0.314	0.00425	0.0445	0.104	<0.001 U	<0.002 U	54	0.0459	0.0111	0.00828	2.35	0.00328	47

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	12/2/2009	LAPI091202M	1.09 D	0.00363	0.0409	0.101	.001 U	.002 U	52.9	0.0375	0.00977	0.013	3.93	0.0108	36.5
LS-API	1/13/2010	LAPI100113M	2.59	.001 U	.001 U	0.0779	.001 U	.002 U	51.1	0.0194	0.0051 T	0.0247	4.21	0.03 T	22.2
LS-API	2/10/2010	LAPI100210M	0.986	.001 U	0.061 T	0.134	.001 U	.002 U	62.5	0.0757	0.0186	0.013 T	4.6	.001 U	62.6
LS-API	3/10/2010	LAPI100310M	0.4 T	.001 U	0.077 T	0.132 D	.001 DU	.002 U	56.1 D	0.0793	0.0191	0.0067 T	3.21	.001 U	63.1
LS-API	4/7/2010	LAPI100407M	0.47 T	< 0.001 U	0.04 T	0.0878	< 0.001 U	< 0.002 U	46.4	0.0494	0.011 T	0.0071 T	3.03	< 0.001 U	38.2
LS-API	5/5/2010	LAPI100505M	0.665	< 0.001 U	0.035 T	0.102	< 0.001 U	< 0.002 U	50.2	0.0459	0.011 T	0.0098 T	2.97	< 0.001 U	38.4
LS-API	6/2/2010	LAPI100602M	0.669	< 0.001 U	< 0.001 U	0.0732	< 0.001 U	< 0.002 U	52.5	0.0266	0.0072 T	0.0077 T	2.9	< 0.001 U	27.6
LS-API	10/6/2010	LAPI101006M	0.8	< 0.001 U	0.12 T	0.26	< 0.001 U	< 0.002 U	74.7	0.173	0.0397	0.0098 T	8.29	< 0.001 U	111
LS-API	11/3/2010	LAPI101103M	5.47	< 0.001 U	< 0.001 U	0.0926	< 0.001 U	< 0.002 U	56.9	0.0287	0.01 T	0.0301	11.6	0.022 T	21.7
LS-API	12/15/2010	LAPI101215M	5.37	< 0.001 U	< 0.001 U	0.106	< 0.001 U	< 0.002 U	99.4	0.0315	0.016	0.0227	11.2	< 0.001 U	21.8
LS-API	1/12/2011	LAPI110112M	0.748	< 0.001 U	0.049 T	0.124	< 0.001 U	< 0.002 U	142	0.0524	0.026	0.011 T	15.1	< 0.001 U	44
LS-API	2/9/2011	LAPI110209M	0.797	< 0.001 U	0.028 T	0.104	< 0.001 U	< 0.002 U	156	0.0452	0.0217	0.007 T	14.2	< 0.001 U	41.6
LS-API	3/9/2011	LAPI110309M	2.45	< 0.001 U	0.044 T	0.128	< 0.001 U	< 0.002 U	167	0.0538	0.0246	0.012 T	17.6	< 0.001 U	48.9
LS-API	4/6/2011	LAPI110406M	3.49	< 0.001 U	< 0.001 U	0.073	< 0.001 U	< 0.002 U	81.9	0.026	0.014 T	0.0201	11.6	< 0.001 U	20.7
LS-API	5/4/2011	LAPI110504M	0.541	< 0.001 U	0.06 T	0.184	< 0.001 U	< 0.002 U	263	0.0845	0.0338	0.009 T	25.3	< 0.001 U	74.6
LS-API	6/15/2011	LAPI110615M	0.534	0.019 T	0.1 T	0.279	< 0.001 U	< 0.002 U	458	0.144	0.0526	0.011 T	42.4	< 0.001 U	130
LS-API	7/29/2011	LAPI110729M	0.648	0.024 T	0.151	0.368	< 0.001 U	< 0.002 U	701 D	0.227	0.081	0.0087 T	52	< 0.001 U	198
LS-API	8/10/2011	LAPI110810M	0.681	0.023 T	0.155	0.317	< 0.001 U	< 0.002 U	666 D	0.203	0.0743	0.0089 T	44.3	< 0.001 U	177
LS-API	9/7/2011	LAPI110907M	0.65 ST	< 0.001 SU	0.17 ST	0.338 S	< 0.001 SU	< 0.002 SU	711 S	0.219 S	0.0836 S	0.0096 ST	70.3 S	< 0.001 SU	202 S
LS-API	10/5/2011	LAPI111005M	1.64	0.015 T	0.1 T	0.226	< 0.001 U	< 0.002 U	511	0.141	0.0749	0.014 T	68.2	< 0.001 U	130
LS-API	11/2/2011	LAPI111102M	0.693	< 0.001 U	0.065 T	0.194	< 0.001 U	< 0.002 U	361	0.0824	0.0492	0.014 T	47.6	< 0.001 U	86.1
LS-API	12/14/2011	LAPI111214M	1.47	< 0.001 U	0.11 T	0.243	< 0.001 U	< 0.002 U	551	0.144	0.0731	0.0223	45.2	< 0.001 U	140
LS-API	1/11/2012	LAPI120111M	0.832	< 0.001 U	0.061 T	0.15	< 0.001 U	< 0.002 U	351	0.0786	0.0472	0.0099 T	44	< 0.001 U	82.6
LS-API	2/8/2012	LAPI120208M	0.43 T	< 0.001 U	0.062 T	0.15	< 0.001 U	< 0.002 U	270	0.0685	0.0319	0.0065 T	28.8	< 0.001 U	71.6
LS-API	3/7/2012	LAPI120307M	4.72	< 0.001 U	< 0.001 U	0.0629	< 0.001 U	< 0.002 U	72.1	0.0208	0.0084 T	0.015 T	9.68	< 0.001 U	23.4
LS-API	4/4/2012	LAPI120404M	1.96	< 0.001 U	< 0.001 U	0.0792	< 0.001 U	< 0.002 U	101	0.03	0.012 T	0.0085 T	9.38	< 0.001 U	31.6
LS-API	5/3/2012	LAPI120503M	1.02	< 0.001 U	0.064 T	0.159	< 0.001 U	< 0.002 U	199	0.0683	0.0299	0.0086 T	21.6	< 0.001 U	70.4
LS-API	6/13/2012	LAPI120613M	0.528	< 0.001 U	0.076 T	0.155	< 0.001 U	< 0.002 U	197	0.0772	0.0275	0.0098 T	20.4	< 0.001 U	76.8
LS-API	7/11/2012	LAPI120711M	0.503	< 0.001 U	0.12 T	0.235	< 0.001 U	< 0.002 U	333	0.136	0.0474	0.009 T	33.6	< 0.001 U	127
LS-API	8/8/2012	LAPI120808M	0.881	0.023 T	0.197	0.329	< 0.001 U	< 0.002 U	347	0.197	0.0867	0.0568	93.7	< 0.001 U	159
LS-API	9/5/2012	LAPI120905M	0.568	0.021 T	0.202	0.262	< 0.001 U	< 0.002 U	334	0.201	0.0564	0.011 T	24.4	< 0.001 U	168
LS-API	10/3/2012	LAPI121003M	0.586 S	0.022 ST	0.194 S	0.24 S	< 0.001 SU	< 0.002 SU	284 S	0.21 S	0.061 S	0.0086 ST	25.6 S	< 0.001 SU	166 S
LS-API	11/14/2012	LAPI121114M	1.79	< 0.001 U	0.039 T	0.0958	< 0.001 U	< 0.002 U	117	0.0382	0.015 T	0.011 T	12.8	< 0.001 U	37.7
LS-API	12/12/2012	LAPI121212M	2.07	< 0.001 U	0.042 T	0.105	< 0.001 U	< 0.002 U	107	0.0434	0.0151	0.011 T	12.8	< 0.001 U	35.9
LS-API	1/9/2013	LAPI130109M	4.92	< 0.001 U	0.028 T	0.0909	< 0.001 U	< 0.002 U	86.1	0.0297	0.016	0.0303	19.4	< 0.001 U	25.6
LS-API	2/7/2013	LAPI130207M	2.42	< 0.001 U	0.038 T	0.0877	< 0.001 U	< 0.002 U	102	0.0365	0.014 T	0.013 T	12.1	< 0.001 U	31.6
LS-API	3/6/2013	LAPI130306M	0.738	< 0.001 U	0.085 T	0.118	< 0.001 U	< 0.002 U	144	0.0638	0.0193	0.0085 T	13.7	< 0.001 U	58.4
LS-API	4/3/2013	LAPI130403M	0.541	< 0.001 U	0.12 T	0.154	< 0.001 U	< 0.002 U	209	0.111	0.03	0.0073 T	16	< 0.001 U	89.7
LS-API	5/15/2013	LAPI130515M	0.955	< 0.001 U	0.12 T	0.201	< 0.001 U	< 0.002 U	379	0.122	0.0515	0.01 T	47.9	< 0.001 U	115 D
LS-API	6/12/2013	LAPI130612M	0.679	0.02 T	0.144	0.2	< 0.001 U	< 0.002 U	444	0.164	0.0795	0.011 T	70	< 0.001 U	178

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	7/10/2013	LAPI130710M	0.49 T	0.026 T	0.195	0.263	< 0.001 U	< 0.002 U	474	0.199	0.0692	0.0083 T	48 D	< 0.001 U	175
LS-API	8/7/2013	LAPI130807M	0.636	0.03 T	0.219	0.266	< 0.001 U	< 0.002 U	309	0.21	0.0738	0.014 T	24.9	< 0.001 U	150
LS-API	9/4/2013	LAPI130904M	0.808	0.032 T	0.204	0.224	< 0.001 U	< 0.002 U	246	0.175	0.0542	0.008 T	12.1	< 0.001 U	132
LS-API	10/2/2013	LAPI131002M	1.78	< 0.001 U	< 0.001 U	0.0574	< 0.001 U	< 0.002 U	47.2	0.013 T	0.0042 T	0.013 T	3.83	< 0.001 U	14.9
LS-API	11/13/2013	LAPI131113M	0.735	< 0.001 U	0.099 T	0.13	< 0.001 U	< 0.002 U	111	0.0897	0.0214	0.0076 T	6.44	< 0.001 U	55.9
LS-API	12/11/2013	LAPI131211M	0.633	0.018 T	0.162	0.225	< 0.001 U	< 0.002 U	147	0.183	0.0435	0.0059 T	13.9	< 0.001 U	96.2
LS-LEPS	1/4/2000	LEPS00104A	1.6	0.002	0.024	0.099	< 0.001 U	0.003	71	0.027	0.012	0.014	7.8	0.003	29
LS-LEPS	1/4/2000	LEPS00104P	2		0.024	0.1	< 0.001 U	< 0.002 U	74	0.031	0.014	0.024	8.5	0.004	31
LS-LEPS	1/14/2000	LEPS00114F	0.79	0.002 J	0.019	0.077	< 0.001 U	< 0.002 U	74	0.022	0.01	0.01	6.4	0.003	27
LS-LEPS	1/14/2000	LEPS00114P	0.71		0.02	0.077	< 0.001 U	< 0.002 U	71	0.021	0.01	0.01	6.3	0.003	26
LS-LEPS	1/25/2000	LEPS00125P	0.23		0.017	0.063	< 0.001 U	< 0.002 U	67	0.017	0.009	0.006	2.8	< 0.001 U	27
LS-LEPS	2/8/2000	LEPS00208M	0.77	0.002 J	0.02	0.092	< 0.001 U	< 0.002 U	78	0.021	0.01	0.01	4	0.002	32
LS-LEPS	2/8/2000	LEPS00208P	2.8		0.02	0.095	< 0.001 U	< 0.002 U	68	0.025	0.011	0.012	5.7	0.002	29
LS-LEPS	2/18/2000	LEPS00218F	0.81	0.002 J	0.019	0.089	< 0.001 U	< 0.002 U	76	0.019	0.012	0.009	5.3	0.003	29
LS-LEPS	2/18/2000	LEPS00218P	2.9		0.022	0.1	< 0.001 U	0.004	74	0.028	0.014	0.014	8.5	0.004	28
LS-LEPS	2/29/2000	LEPS00229P	0.64		0.022	0.11	< 0.001 U	< 0.002 U	76	0.02	0.013	0.01	5.6	0.003	30
LS-LEPS Duplicate	2/29/2000	LEPS00229D	0.99		0.023	0.11	< 0.001 U	< 0.002 U	77	0.023	0.014	0.011	6	0.003	30
LS-LEPS	3/14/2000	LEPS00314M	1.7	0.002	0.019	0.09	< 0.001 U	< 0.002 U	79	0.023	0.015	0.01	6	0.003	28
LS-LEPS	3/14/2000	LEPS00314P	0.76		0.017	0.086	< 0.001 U	< 0.002 U	77	0.023	0.015	0.009	5	0.002	27
LS-LEPS	3/28/2000	LEPS00328F	2.8	0.002	0.02	0.11	< 0.001 U	0.004	78	0.026	0.016	0.012	7.4	0.003	28
LS-LEPS	3/28/2000	LEPS00328P	2.2		0.02	0.1	< 0.001 U	< 0.002 U	79	0.025	0.015	0.012	7.5	0.003	28
LS-LEPS	4/11/2000	LEPS00411M	0.69	0.003	0.026	0.66	< 0.001 U	0.005	45	0.027	0.016	0.009	3.9	0.002	35
LS-LEPS	4/11/2000	LEPS00411P	0.77		0.027	0.061	< 0.001 U	0.002	46	0.03	0.016	0.009	3.8	0.001	35
LS-LEPS	4/25/2000	LEPS00425F	1.6	0.003	0.028	0.089	< 0.001 U	< 0.002 U	64	0.034	0.018	0.01	6.4	0.003	38
LS-LEPS	4/25/2000	LEPS00425P	1.2		0.026	0.088	< 0.001 U	< 0.002 U	66	0.031	0.018	0.009	5.6	0.002	38
LS-LEPS	5/9/2000	LEPS00509M	3.2	0.003	0.033	0.15	< 0.001 U	< 0.002 U	92	0.038	0.019	0.014	12	0.005	39
LS-LEPS	5/9/2000	LEPS00509P	2.5		0.032	0.13	< 0.001 U	< 0.002 U	88	0.036	0.018	0.013	11	0.005	39
LS-LEPS	5/23/2000	LEPS00523F	2.2	0.002	0.026	0.093	< 0.001 U	< 0.002 U	120	0.034	0.019	0.015	17	0.005	47
LS-LEPS	5/23/2000	LEPS00523P	1.1		0.022	0.11	< 0.001 U	< 0.002 U	85	0.027	0.016	0.009	8.6	0.003	35
LS-LEPS	6/6/2000	LEPS00606M	2.2	0.003	0.037	0.11	< 0.001 U	< 0.002 U	110	0.046	0.023	0.034	20	0.005	57
LS-LEPS	6/6/2000	LEPS00606P	2.3		0.037	0.11	< 0.001 U	< 0.002 U	130	0.044	0.023	0.016	20	0.006	56
LS-LEPS	6/20/2000	LEPS00620F	1.6	0.003	0.024	0.12	< 0.001 U	0.002	62	0.028	0.02	0.014	9	0.004	26
LS-LEPS	6/20/2000	LEPS00620P	1.6		0.024	0.12	< 0.001 U	< 0.002 U	73	0.031	0.019	0.012	9.7	0.004	32
LS-LEPS	6/30/2000	LEPS00630P	0.12		0.019	0.036	< 0.001 U	< 0.002 U	27	0.02	0.02	0.011	1	< 0.001 U	34
LS-LEPS	7/11/2000	LEPS00711M	1.9	0.004	0.042	0.17	< 0.001 U	< 0.002 U	75	0.046	0.024	0.019	13	0.006	40
LS-LEPS	7/11/2000	LEPS00711P	14		0.037	0.15	< 0.001 U	< 0.002 U	64	0.04	0.022	0.015	9	0.005	34
LS-LEPS	7/25/2000	LEPS00725F	0.74	0.004	0.029	0.12	< 0.001 U	< 0.002 U	59	0.038	0.025	0.015	4.4	0.002	46
LS-LEPS	7/25/2000	LEPS00725P	0.44		0.028	0.11	< 0.001 U	0.002	59	0.034	0.024	0.014	3.9	0.002	46
LS-LEPS	8/8/2000	LEPS00808M	2.5	0.004	0.055	0.21	< 0.001 U	< 0.002 U	100	0.047	0.023	0.028	14	0.008	37
LS-LEPS	8/8/2000	LEPS00808P	3.1		0.057	0.26	< 0.001 U	0.004	83	0.049	0.023	0.044	12	0.009	42

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	8/22/2000	LEPS00822F	3.9	0.005	0.063	0.26	< 0.001 U	< 0.002 U	90	0.052	0.024	0.032	14	0.012	36
LS-LEPS	8/22/2000	LEPS00822P	3.5		0.062	0.25	< 0.001 U	< 0.002 U	90	0.052	0.025	0.033	14	0.012	37
LS-LEPS	8/31/2000	LEPS00831P	3.6		0.061	0.23	< 0.001 U	0.003	95	0.051	0.024	0.037	15	0.012	43
LS-LEPS	9/12/2000	LEPS00912M	3.4	0.005	0.058	0.27	< 0.001 U	< 0.002 U	92	0.053	0.023	0.031	11	0.01	42
LS-LEPS	9/12/2000	LEPS00912P	2.7		0.055	0.28	< 0.001 U	0.003	110	0.049	0.025	0.03	11	0.01	49
LS-LEPS	9/26/2000	LEPS00926F	6.4	0.007	0.066	0.29	< 0.001 U	< 0.002 U	140	0.088	0.034	0.072	19	0.011	68
LS-LEPS	9/26/2000	LEPS00926P	5.3		0.068	0.3	< 0.001 U	0.007	110	0.065	0.027	0.05	15	0.012	45
LS-LEPS	10/10/2000	LEPS00O10M	1.3	0.005	0.058	0.31	< 0.001 U	< 0.002 U	120	0.048	0.025	0.21	9.7	0.008	56
LS-LEPS	10/10/2000	LEPS00O10P	4.2		0.058	0.28	< 0.001 U	< 0.002 U	150	0.074	0.033	0.11	15	0.008	70
LS-LEPS Duplicate	10/10/2000	LEPS00O10D	6.5		0.058	0.27	< 0.001 U	< 0.002 U	150	0.074	0.032	0.12	14	0.008	70
LS-LEPS	10/27/2000	LEPS00O27F	5.3	0.004	0.045	0.22	< 0.001 U	< 0.002 U	83	0.038	0.017	0.06	15	0.009	21
LS-LEPS	10/27/2000	LEPS00O27P	2.8		0.037	0.2	< 0.001 U	< 0.002 U	100	0.032	0.016	0.028	14	0.009	35
LS-LEPS	11/7/2000	LEPS00N07M	6.7	0.004	0.045	0.24	< 0.001 U	< 0.002 U	88	0.039	0.016	0.042	16	0.012	32
LS-LEPS	11/7/2000	LEPS00N07P	3.7		0.042	0.21	< 0.001 U	< 0.002 U	92	0.035	0.016	0.035	15	0.011	34
LS-LEPS	11/21/2000	LEPS00N21F	4	0.003	0.036	0.17	< 0.001 U	< 0.002 U	75	0.032	0.013	0.022	12	0.008	29
LS-LEPS	11/21/2000	LEPS00N21P	4.3		0.037	0.18	< 0.001 U	< 0.002 U	83	0.034	0.014	0.044	13	0.008	31
LS-LEPS	12/5/2000	LEPS00D05M	7.9	0.003	0.033	0.17	< 0.001 U	< 0.002 U	67	0.035	0.013	0.028	16	0.009	26
LS-LEPS	12/5/2000	LEPS00D05P	5.8		0.029	0.15	< 0.001 U	< 0.002 U	86	0.039	0.017	0.025	18	0.008	33
LS-LEPS	12/19/2000	LEPS00D19F	2.2	0.003	0.029	0.13	< 0.001 U	< 0.002 U	64	0.023	0.012	0.041	11	0.007	32
LS-LEPS	12/19/2000	LEPS00D19P	8.2		0.034	0.17	< 0.001 U	< 0.002 U	55	0.035	0.013	0.029	15	0.009	28
LS-LEPS	12/29/2000	LEPS00D29P	1.4		0.029	0.095	< 0.001 U	< 0.002 U	58	0.026	0.012	0.065	11	0.004	35
LS-LEPS	1/9/2001	LEPS01109M	3.6	0.002	0.026	0.14	< 0.001 U	< 0.002 U	56	0.023	0.01	0.034	14	0.007	25
LS-LEPS	1/9/2001	LEPS01109P	4		0.027	0.13	< 0.001 U	< 0.002 U	68	0.026	0.011	0.019	16	0.007	28
LS-LEPS	1/23/2001	LEPS01123F	2.5	0.002	0.024	0.12	< 0.001 U	< 0.002 U	61	0.022	0.01	0.018	12	0.006	25
LS-LEPS	1/23/2001	LEPS01123P	6.6		0.029	0.14	< 0.001 U	< 0.002 U	55	0.028	0.011	0.028	15	0.007	25
LS-LEPS	2/6/2001	LEPS01206M	3.5	0.002 J	0.024	0.11	< 0.001 U	< 0.002 U	72	0.029	0.013	0.02	15	0.006	34
LS-LEPS	2/6/2001	LEPS01206P	2.2		0.025	0.11	< 0.001 U	< 0.002 U	57	0.022	0.01	0.018	11	0.006	26
LS-LEPS	2/16/2001	LEPS01216F	4.9	0.002	0.03	0.16	< 0.001 U	< 0.002 U	73	0.029	0.011	0.026	16	0.009	30
LS-LEPS	2/16/2001	LEPS01216P	15		0.035	0.2	< 0.001 U	< 0.002 U	95	0.055	0.019	0.036	31	0.011	40
LS-LEPS	3/2/2001	LEPS01302M	3	0.003	0.031	0.13	< 0.001 U	< 0.002 U	56	0.028	0.011	0.02	15	0.006	30
LS-LEPS	3/2/2001	LEPS01302P	3.9		0.034	0.13	< 0.001 U	< 0.002 U	56	0.032	0.012	0.021	16	0.006	33
LS-LEPS	3/13/2001	LEPS01313F	0.98	0.003	0.03	0.09	< 0.001 U	< 0.002 U	33	0.027	0.011	0.017	12	0.004	31
LS-LEPS	3/13/2001	LEPS01313P	0.68		0.03	0.091	< 0.001 U	< 0.002 U	34	0.027	0.01	0.016	11	0.004	33
LS-LEPS	3/27/2001	LEPS01327P	0.6		0.026	0.077	< 0.001 U	< 0.002 U	33	0.024	0.01	0.017	10	0.003	30
LS-LEPS	4/10/2001	LEPS01410M	1.1	0.002 J	0.018	0.12	< 0.001 U	< 0.002 U	63	0.017	0.008	0.019	12	0.006	26
LS-LEPS	4/10/2001	LEPS01410P	4.3		0.024	0.13	< 0.001 U	< 0.002 U	54 B	0.024	0.009	0.023	13	0.006	28
LS-LEPS	4/24/2001	LEPS01424F	0.048	0.004	0.031	0.01	0.002	< 0.002 U	14 B	0.06	< 0.003 U	0.006	0.96	0.022	0.75
LS-LEPS	4/24/2001	LEPS01424P	0.21		< 0.001 U	0.007	< 0.001 U	< 0.002 U	8.9 B	< 0.005 U	< 0.003 U	< 0.002 U	0.32	< 0.001 U	2.9
LS-LEPS	5/8/2001	LEPS01508M	5	0.002	0.024	0.13	< 0.001 U	< 0.002 U	54	0.023	0.008	0.023	12	0.007	21
LS-LEPS	5/8/2001	LEPS01508P	4.3		0.023	0.13	< 0.001 U	< 0.002 U	61	0.021	0.009	0.023	13	0.007	23

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	5/22/2001	LEPS01522F	5	0.002	0.023	0.13	< 0.001 U	< 0.002 U	46 B	0.023	0.008	0.024	10	0.007	23
LS-LEPS	5/22/2001	LEPS01522P	5.2		0.028	0.13	< 0.001 U	< 0.002 U	76	0.027	0.009	0.022	17	0.007	33
LS-LEPS	6/5/2001	LEPS01605M	5.3	0.003	0.031	0.16 B	< 0.001 U	< 0.002 U	58	0.027	0.01	0.036	14	0.009	26
LS-LEPS	6/5/2001	LEPS01605P	16		0.033	0.19	< 0.001 U	< 0.002 U	150	0.029	0.009	0.03	42	0.011	66
LS-LEPS	6/19/2001	LEPS01619F	3.4	0.003	0.027	0.13	< 0.001 U	< 0.002 U	68	0.026	0.01	0.026	15	0.009	24
LS-LEPS Duplicate	6/19/2001	LEPS01619D	3.8	0.003	0.029	0.15	< 0.001 U	< 0.002 U	67	0.027	0.01	0.032	17	0.01	25
LS-LEPS	6/19/2001	LEPS01619P	4.8		0.025	0.14 B	< 0.001 U	< 0.002 U	54	0.025	0.009	0.032	13	0.009	23
LS-LEPS	7/17/2001	LEPS01717M	4	0.003	0.031	0.16	< 0.001 U	< 0.002 U	47 B	0.03	0.012	0.026	12	0.007	28 B
LS-LEPS	7/17/2001	LEPS01717P	3.1		0.032	0.13 B	< 0.001 U	< 0.002 U	63	0.028	0.011	0.024	13	0.006	34
LS-LEPS	7/31/2001	LEPS01731M	3.7	0.004	0.039	0.14	< 0.001 U	< 0.002 U	48	0.034	0.013	0.026	13	0.006	37
LS-LEPS	7/31/2001	LEPS01731P	3.5		0.036	0.15 B	< 0.001 U	< 0.002 U	40	0.034	0.013	0.023	12	0.005	34
LS-LEPS	8/14/2001	LEPS01814M	3.7	0.005	0.056	0.15	< 0.001 U	< 0.002 U	49	0.037	0.015	0.032	13	0.006	33
LS-LEPS	8/14/2001	LEPS01814P	3.3		0.046	0.12	< 0.001 U	< 0.002 U	52	0.058	0.019	0.032	13	0.004	57
LS-LEPS	8/28/2001	LEPS01828F	3.6	0.005	0.047	0.16	< 0.001 U	< 0.002 U	78	0.041	0.015	0.03	14	0.005	55
LS-LEPS	8/28/2001	LEPS01828P	9.5 M		0.075	0.18	< 0.010 UM	< 0.002 U	82 M	0.072 M	< 0.030 UM	0.04	28 M	0.008	53 M
LS-LEPS	9/11/2001	LEPS01911M	3.8	0.005	0.058	0.25	< 0.001 U	< 0.002 U	110	0.046	0.016	0.034	19	0.01	51
LS-LEPS	9/11/2001	LEPS01911P	5.3		0.059	0.34	< 0.001 U	< 0.002 U	140	0.045	0.015	0.039	20	0.011	55
LS-LEPS Duplicate	9/11/2001	LEPS01911D	7.5		0.071	0.38	< 0.001 U	< 0.002 U	140	0.05	0.015	0.043	25	0.013	54
LS-LEPS	9/25/2001	LEPS01925F	1.5	0.005	0.054	0.22	< 0.001 U	< 0.002 U	110	0.04	0.016	0.034	14	0.007	59
LS-LEPS	9/25/2001	LEPS01925P	3.8		0.058	0.21	< 0.001 U	< 0.002 U	110	0.05	0.016	0.039	17	0.007	67
LS-LEPS	10/9/2001	LEPS01O09M	4.9	0.005	0.06	0.2	< 0.001 U	< 0.002 U	93	0.043	0.014	0.038	15	0.008	53
LS-LEPS	10/9/2001	LEPS01O09P	2.8		0.048	0.19	< 0.001 U	< 0.002 U	100	0.037	0.013	0.038	12	0.007	57
LS-LEPS	10/23/2001	LEPS01O23F	8	0.005	0.061	0.24	< 0.001 U	< 0.002 U	71	0.048	0.014	0.043	14	0.01	40
LS-LEPS	10/23/2001	LEPS01O23P	3		0.047	0.22	< 0.001 U	< 0.002 U	79	0.037	0.014	0.033	10	0.008	46
LS-LEPS	11/6/2001	LEPS01N06M	2	0.003	0.028	0.14	< 0.001 U	< 0.002 U	72	0.024	0.009	0.027	9.2	0.008	31
LS-LEPS	11/6/2001	LEPS01N06P	11		0.042	0.23	< 0.001 U	< 0.002 U	61	0.039	0.011	0.05	17	0.016	28
LS-LEPS	11/20/2001	LEPS01N20P	2.9		0.013	0.088	< 0.001 U	< 0.002 U	50	0.014	0.005	0.019	6.4	0.005	17
LS-LEPS	11/20/2001	LEPS01N20F	3	0.001 J	0.015	0.096	< 0.001 U	0.003	51	0.016	0.006	0.025	8.7	0.007	18
LS-LEPS Duplicate	11/20/2001	LEPS01N20D	2.6	0.001 J	0.013	0.084	< 0.001 U	< 0.002 U	50	0.014	0.005	0.019	6.8	0.005	18
LS-LEPS	12/4/2001	LEPS01D04M	3.6	0.002 J	0.013	0.087	< 0.001 U	< 0.002 U	60	0.018	0.007	0.021	8.8	0.006	18
LS-LEPS	12/4/2001	LEPS01D04P	2.6		0.012	0.092	< 0.001 U	0.009	60	0.016	0.006	0.02	8.2	0.005	16
LS-LEPS	12/18/2001	LEPS01D18F	1.4	0.001 J	0.008	0.058	< 0.001 U	< 0.002 U	53	0.009	0.005	0.011	4.1	0.002	16
LS-LEPS	12/18/2001	LEPS01D18P	1.3		0.007	0.053	< 0.001 U	< 0.002 U	53	0.009	0.004	0.01	3.8	0.002	16
LS-LEPS	12/31/2001	LEPS01D31P	2.7		0.014	0.095	< 0.001 U	< 0.002 U	58	0.015	0.005	0.016	7.5	0.003	20
LS-LEPS	1/15/2002	LEPS02115M	2.9	0.002 J	0.015	0.092	< 0.001 U	< 0.002 U	62	0.014	0.006	0.016	7.7 B	0.004	20
LS-LEPS	1/15/2002	LEPS02115P	3.4		0.016	0.1	< 0.001 U	< 0.002 U	66	0.016	0.006	0.018	10	0.004	23
LS-LEPS Duplicate	1/15/2002	LEPS02115D	3.4		0.016	0.099	< 0.001 U	< 0.002 U	66	0.016	0.006	0.018	10	0.005	23
LS-LEPS	1/29/2002	LEPS02129F	1.8	0.001 J	0.012	0.076	< 0.001 U	< 0.002 U	54	0.012	0.005	0.019	8.2	0.005	18
LS-LEPS	1/29/2002	LEPS02129P	< 0.020 U		< 0.001 U	0.006	< 0.001 U	< 0.002 U	23 B	< 0.005 U	< 0.003 U	< 0.002 U	0.063	< 0.001 U	14
LS-LEPS	2/12/2002	LEPS02212M	2.7	0.001 J	0.013	0.085	< 0.001 U	< 0.002 U	46	0.014	0.005	0.016	7.5	0.005	17

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Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	2/12/2002	LEPS02212P	2.4		0.014	0.048	< 0.001 U	0.013	28	0.021	< 0.003 U	0.022	3.7	0.014	4.5
LS-LEPS	2/26/2002	LEPS02226F	0.42	0.002 J	0.011	0.053	< 0.001 U	< 0.002 U	56	0.009	0.004	0.008	3	0.001	20
LS-LEPS	2/26/2002	LEPS02226P	0.4		0.011	0.055	< 0.001 U	< 0.002 U	47	0.01	0.004	0.009	2.9	0.001	18
LS-LEPS	3/12/2002	LEPS02312M	2.1	0.002 J	0.017	0.095	< 0.001 U	< 0.002 U	66	0.015	0.005	0.017	9.7	0.004	27
LS-LEPS	3/12/2002	LEPS02312P	11 M		0.02	0.14	< 0.020 UM	< 0.002 U	64 M	< 0.10 UM	< 0.060 UM	0.029	17 M	0.007	26 M
LS-LEPS	3/26/2002	LEPS02326F	2.7 M	0.001 J	0.012	0.067	< 0.001 U	< 0.002 U	54	0.014	0.004	0.013	6.2	0.003	21
LS-LEPS	3/26/2002	LEPS02326P	2.1 M		0.012	0.064	< 0.001 U	< 0.002 U	52	0.011	0.004	0.012	6.1	0.002	22
LS-LEPS	4/9/2002	LEPS02409M	2.3	0.002	0.019	0.093	< 0.001 U	0.003	54	0.018	0.005	0.02	6.9	0.004	22
LS-LEPS	4/9/2002	LEPS02409P	2.9		0.018	0.081	< 0.001 U	< 0.002 U	60	0.017	0.006	0.017	6.9	0.003	27
LS-LEPS	4/23/2002	LEPS02423F	2.6	0.002 J	0.015	0.086	< 0.001 U	< 0.002 U	50	0.013	0.005	0.019	7.0 B	0.004	21
LS-LEPS	4/23/2002	LEPS02423P	3.1		0.016	0.089	< 0.001 U	< 0.002 U	52 B	0.016	0.005	0.018	7.3	0.004	19
LS-LEPS	5/7/2002	LEPS02507M	4.6	0.002	0.024	0.12	< 0.001 U	< 0.002 U	48	0.022	0.006	0.026	10	0.006	23
LS-LEPS	5/7/2002	LEPS02507P	4.7		0.025	0.12	< 0.001 U	< 0.002 U	49	0.025	0.007	0.025	11	0.007	21
LS-LEPS	5/21/2002	LEPS02521F	0.13	0.003	0.026	0.046	< 0.001 U	< 0.002 U	30	0.021	0.008	0.014	1.5	< 0.001 U	31
LS-LEPS	5/21/2002	LEPS02521P	0.071		0.025	0.04	< 0.001 U	< 0.002 U	33	0.016	0.006	0.017	1.2	< 0.001 U	33
LS-LEPS	5/30/2002	LEPS02530R	2.9		0.029	0.12	< 0.001 U	< 0.002 U	54	0.023	0.007	0.033	10	0.007	33
LS-LEPS	6/4/2002	LEPS02604M	0.18	0.003	0.028	0.052	< 0.001 U	< 0.002 U	24	0.019	0.008	0.013	1.3	0.001	36
LS-LEPS	6/4/2002	LEPS02604P	0.11		0.027	0.048	< 0.001 U	< 0.002 U	25	0.018	0.008	0.023	1.3	< 0.001 U	31
LS-LEPS Duplicate	6/4/2002	LEPS02604D	0.23		0.027	0.049	< 0.001 U	< 0.002 U	25	0.019	0.008	0.025	1.4	< 0.001 U	32
LS-LEPS	6/21/2002	LEPB02621F	< 0.020 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.010 U	< 0.005 U	< 0.003 U	< 0.002 U	< 0.005 U	< 0.001 U	< 0.015 U
LS-LEPS	6/21/2002	LEPS02621F	2.9	0.004	0.039	0.13	< 0.001 U	< 0.002 U	46	0.031	0.011	0.024	8.5	0.005	36
LS-LEPS	6/21/2002	LEPS02621P	3.2		0.04	0.15	< 0.001 U	< 0.002 U	50	0.03	0.01	0.025	8.9	0.006	40
LS-LEPS	7/2/2002	LEPS02702M	4.3	0.004	0.039	0.2	< 0.001 U	< 0.002 U	80	0.032	0.011	0.03	11	0.01	39
LS-LEPS	7/2/2002	LEPS02702P	6.2		0.045	0.21	< 0.001 U	< 0.002 U	76	0.036	0.012	0.036	12	0.011	41
LS-LEPS	7/16/2002	LEPS02716F	0.31	0.004	0.031	0.14	< 0.001 U	< 0.002 U	71	0.027	0.012	0.017	2.2	< 0.001 U	42
LS-LEPS	7/16/2002	LEPS02716P	0.21		0.028	0.12	< 0.001 U	< 0.002 U	70	0.02	0.011	0.016	1.9	0.001	37
LS-LEPS	7/30/2002	LEPS02730P	5.3 M		0.046 M	0.26 M	< 0.010 UM	0.021 M	140 BM	< 0.050 UM	< 0.030 UM	0.031 M	18 BM	0.012 M	65 M
LS-LEPS	8/13/2002	LEPS02813M	7.3 M	< 0.010 UM	0.064 M	0.33 M	< 0.010 UM	< 0.020 UM	160 M	0.068 M	< 0.030 UM	0.048 M	24 M	0.016 M	78 M
LS-LEPS	8/13/2002	LEPS02813P	6.9 M		0.051 M	0.25 M	< 0.010 UM	< 0.020 UM	120 M	0.051 M	< 0.030 UM	0.038 M	19 M	0.012 M	59 M
LS-LEPS	8/27/2002	LEPS02827F	12 M	< 0.010 UM	0.11 M	0.90 M	< 0.010 UM	< 0.020 UM	190 M	0.10 M	< 0.030 UM	0.10 M	63 M	0.059 M	84 M
LS-LEPS	8/27/2002	LEPS02827P	37 M		0.22 M	1.0 M	< 0.010 UM	< 0.020 UM	180 M	0.17 M	0.039 M	0.15 M	99 M	0.078 M	77 M
LS-LEPS	9/10/2002	LEPS02910M	22 M	0.007	0.08	0.41	< 0.001 U	< 0.002 U	110	0.051	0.017	0.056	18	0.02	82 M
LS-LEPS	9/10/2002	LEPS02910P	16 M		0.091	0.43	< 0.001 U	< 0.002 U	96	0.055	0.017	0.064	18	0.02	80 M
LS-LEPS	9/24/2002	LEPS02924F	7	0.008	0.084	0.4	< 0.001 U	0.003	160 M	0.056	0.018	0.071	19	0.022	55
LS-LEPS	9/24/2002	LEPS02924P	4.8		0.063	0.35	< 0.001 U	< 0.002 U	130 B	0.05	0.017	0.053	18 B	0.018	70
LS-LEPS	10/22/2002	LEPS02022P	4.4		0.057	0.28	< 0.001 U	< 0.002 U	120	0.05	0.019	0.045	11	0.009	65
LS-LEPS	10/22/2002	LEPS02022M	5.3 M	0.008	0.052	0.27	< 0.001 U	< 0.002 U	130	0.045	0.017	0.042	12	0.009	79
LS-LEPS	11/5/2002	LEPS02N05M	5.6	0.009	0.065	0.35	< 0.001 U	0.003	140 M	0.046	0.017	0.059	11	0.015	68
LS-LEPS	11/5/2002	LEPS02N05P	13		0.099	0.4	< 0.001 U	< 0.002 U	90	0.061	0.019	0.088	16	0.018	76
LS-LEPS Duplicate	11/5/2002	LEPS02N05D	12		0.097	0.38	< 0.001 U	< 0.002 U	87	0.06	0.019	0.1	16	0.018	73

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	11/19/2002	LEPS02N19F	0.53 M	0.006	0.015	0.12	< 0.001 U	< 0.002 U	72 M	0.04	0.019	0.019	2.5 M	0.002	70 M
LS-LEPS	11/19/2002	LEPS02N19P	0.69		0.029	0.14	< 0.001 U	< 0.002 U	51	0.037	0.017	0.031	2.3	0.002	66
LS-LEPS	12/3/2002	LEPS02D03M	2.4	0.005	0.042	0.2	< 0.001 U	< 0.002 U	98	0.037	0.016	0.058	12	0.013	49
LS-LEPS	12/3/2002	LEPS02D03P	3.8		0.037	0.21	< 0.001 U	< 0.002 U	120 M	0.046	0.02	0.034	9.6	0.013	68 M
LS-LEPS	12/17/2002	LEPS02D17F	2.7	0.003	0.025	0.13	< 0.001 U	< 0.002 U	62	0.02	0.01	0.023	7.6	0.007	27
LS-LEPS	12/17/2002	LEPS02D17P	4.4 M		0.025	< 0.001 U	< 0.001 U	< 0.002 U	62	0.018	0.009	0.025	6.2 B	0.006	31
LS-LEPS	12/31/2002	LEPS02D31P	3.1		0.024	0.13	< 0.001 U	< 0.002 U	67	0.021	0.009	0.019	7.4	0.006	28
LS-LEPS	1/14/2003	LEPS03114M	4	0.002	0.025	0.14	< 0.001 U	< 0.002 U	59	0.021	0.007	0.02	6.8	0.007	24
LS-LEPS	1/14/2003	LEPS03114P	3.7		0.019	0.12	< 0.001 U	< 0.002 U	59	0.017	0.006	0.019	6.9	0.007	22
LS-LEPS	1/22/2003	LEPS03422P	4.0 M		0.015 M	0.096 M	< 0.002 UM	< 0.004 UM	53 M	0.017 M	< 0.006 UM	0.017 M	8.8 M	0.006 M	20 M
LS-LEPS	1/28/2003	LEPS03128F	3.9	0.001 J	0.008	0.071	< 0.001 U	< 0.002 U	44	0.011	0.005	0.016	5.7	0.004	13
LS-LEPS	1/28/2003	LEPS03128P	3.6		0.008	0.069	< 0.001 U	< 0.002 U	44	0.011	0.005	0.016	5.7	0.004	13
LS-LEPS Duplicate	1/28/2003	LEPS03128D	4.1	0.001 J	0.008	0.071	< 0.001 U	< 0.002 U	44	0.012	0.005	0.017	6	0.005	13
LS-LEPS	2/11/2003	LEPS03211A	1.6	0.002 J	0.012	0.074	< 0.001 U	< 0.002 U	47	0.011	0.005	0.011	4	0.004	17
LS-LEPS	2/11/2003	LEPS03211P	14		0.023	0.2	< 0.001 U	< 0.002 U	68	0.035	0.01	0.041	21	0.019	23
LS-LEPS	2/25/2003	LEPS03225F	4.1	0.002 J	0.019	0.11	< 0.001 U	0.003	52 B	0.019	0.007	0.024	7.6	0.008	20
LS-LEPS	2/25/2003	LEPS03225P	6.9 M		0.02	0.11	< 0.001 U	0.003	65 BM	0.028 M	< 0.015 UM	0.025	10 M	0.008	26 M
LS-LEPS	3/11/2003	LEPS03311M	3.3	0.002 J	0.018	0.1	< 0.001 U	< 0.002 U	60	0.02	0.008	0.018	8.1	0.006	28
LS-LEPS	3/11/2003	LEPS03311P	2.4		0.018	0.099	< 0.001 U	< 0.002 U	60	0.019	0.007	0.017	7.6	0.006	28
LS-LEPS	3/25/2003	LEPS03325F	1	0.001 J	0.007	0.049	< 0.001 U	< 0.002 U	43	0.008	0.004	0.012	2.8	0.002	14
LS-LEPS	3/25/2003	LEPS03325P	0.98		0.006	0.046	< 0.001 U	< 0.002 U	44	0.008	0.004	0.011	2.6	0.002	14
LS-LEPS	4/8/2003	LEPS03408M	6.2	0.002 J	0.015	0.12	< 0.001 U	< 0.002 U	65	0.02	0.008	0.021	10	0.008	24
LS-LEPS	4/8/2003	LEPS03408P	5.5		0.015	0.1	< 0.001 U	< 0.002 U	59 B	0.018	0.007	0.017	9	0.006	23
LS-LEPS	4/22/2003	LEPS03422F	2.7	0.002 J	0.015	0.087	< 0.001 U	< 0.002 U	53	0.016	0.006	0.017	7.8	0.006	19
LS-LEPS	5/6/2003	LEPS03506M	2.4	0.003	0.035	0.13	< 0.001 U	< 0.002 U	56	0.026	0.008	0.019	7.4	0.005	30
LS-LEPS	5/6/2003	LEPS03506P	2.5		0.035	0.13	< 0.001 U	< 0.002 U	58 BM	0.028	0.008	0.017	7.9	0.005	32 M
LS-LEPS	5/20/2003	LEPS03520P	1.9		0.028	0.12	< 0.001 U	< 0.002 U	73	0.024	0.007	0.018	13	0.005	31
LS-LEPS	5/20/2003	LEPS03520F	0.55	0.002	0.025	0.098	< 0.001 U	< 0.002 U	57	0.016	0.007	0.016	10	0.004	27
LS-LEPS Duplicate	5/20/2003	LEPS03520D	1.5	0.002	0.028	0.12	< 0.001 U	< 0.002 U	72	0.02	0.009	0.018	15	0.005	31
LS-LEPS	6/3/2003	LEPS03603M	2.3	0.002	0.019	0.096	< 0.001 U	< 0.002 U	48	0.017	0.007	0.011	8.4	0.004	28
LS-LEPS	6/3/2003	LEPS03603P	2		0.019	0.093	< 0.001 U	< 0.002 U	47	0.016	0.007	0.01	7.5	0.004	27
LS-LEPS Duplicate	6/3/2003	LEPS03603D	2.4		0.019	0.096	< 0.001 U	< 0.002 U	48	0.017	0.007	0.01	7.9	0.004	28
LS-LEPS	6/17/2003	LEPS03617F	4.5	0.004	0.05	0.2	< 0.001 U	< 0.002 U	58	0.031	0.014	0.031	18	0.011	26
LS-LEPS	6/17/2003	LEPS03617P	2.1		0.043	0.17	< 0.001 U	< 0.002 U	61	0.024	0.011	0.023	11	0.008	27
LS-LEPS	7/1/2003	LEPS03701P	0.56		0.03	0.06	< 0.001 U	< 0.002 U	33	0.019	0.009	0.016	2.2	0.002	31
LS-LEPS	7/15/2003	LEPS03715M	9.3 M	0.005	0.058	0.24	< 0.005 UM	0.003	86 BM	0.053 M	0.017	0.046	23	0.015	46 M
LS-LEPS	7/15/2003	LEPS03715P	9.3 M		0.054	0.25	< 0.005 UM	0.002	97 BM	0.048 M	0.018	0.048	25	0.017	50 M
LS-LEPS	7/29/2003	LEPS03729F	39 M	0.008	0.17	0.95	< 0.01 UM	0.004	350 BM	0.14 M	0.034	0.12	110	0.055	63 M
LS-LEPS	7/29/2003	LEPS03729P	51 M		0.22	1.3	< 0.01 UM	0.006	480 BM	0.18 M	0.041	0.14	150	0.071	68 M
LS-LEPS	8/12/2003	LEPS03812M	14 M	0.006	0.08	0.38	< 0.001 U	< 0.002 U	100	0.044	0.02	0.054	34	0.026	61 M

Environmental Monitoring Data

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	8/26/2003	LEPS03826F	12 M	0.008	0.092	0.32	< 0.001 U	< 0.002 U	82	0.046	0.024	0.048	30	0.018	66 M
LS-LEPS	8/26/2003	LEPS03826P	3 M		0.061	0.24	< 0.001 U	< 0.002 U	82	0.035	0.019	0.034	12	0.011	64 M
LS-LEPS	9/9/2003	LEPS03909M	11 M	0.007	0.071	0.3	< 0.001 U	< 0.002 U	140	0.064	0.023	0.05	24	0.022	72 M
LS-LEPS	9/9/2003	LEPS03909P	6 M		0.057	0.24	< 0.001 U	< 0.002 U	130	0.052	0.021	0.042	16	0.016	71 M
LS-LEPS	9/23/2003	LEPS03923F	1.2	0.006	0.038 M	0.16	< 0.001 U	< 0.002 U	86	0.033	0.02	0.03	5	0.004	67 M
LS-LEPS	9/23/2003	LEPS03923P	1.3		0.04 M	0.16	< 0.001 U	< 0.002 U	85	0.034	0.019	0.029	5.2	0.004	67 M
LS-LEPS Duplicate	9/23/2003	LEPS03923D	0.79		0.041 M	0.16	< 0.001 U	< 0.002 U	88	0.032	0.019	0.028	4.4	0.004	68 M
LS-LEPS	10/7/2003	LEPS03O07M	0.2	0.006	0.038	0.17	< 0.001 U	< 0.002 U	110 B	0.036	0.019	0.024	4.7	0.003	64
LS-LEPS	10/7/2003	LEPS03O07P	0.24		0.036	0.17	< 0.001 U	< 0.002 U	120	0.037	0.019	0.025	4.8	0.003	66
LS-LEPS	10/21/2003	LEPS03O21F	9.1	0.005	0.036	0.23	< 0.001 U	< 0.002 U	98	0.041	0.019	0.043	14	0.018	49
LS-LEPS	10/21/2003	LEPS03O21P	7.4		0.034	0.21	< 0.001 U	< 0.002 U	95	0.038	0.018	0.039	12	0.015	49
LS-LEPS	11/4/2003	LEPS03N04M	1.6	0.003	0.029	0.13	< 0.001 U	< 0.002 U	66 B	0.021	0.009	0.023	6.4	0.011	25
LS-LEPS	11/4/2003	LEPS03N04P	2		0.033	0.15	< 0.001 U	< 0.002 U	69	0.023	0.009	0.029	8.1	0.015	24
LS-LEPS	11/18/2003	LEPS03N18F	1.8	0.003	0.03	0.12	< 0.001 U	< 0.002 U	62 B	0.02	0.009	0.021	6.1	0.008	25
LS-LEPS	11/18/2003	LEPS03N18P	2.1		0.031	0.13	< 0.001 U	< 0.002 U	62 B	0.022	0.009	0.021	6.6	0.008	25
LS-LEPS	12/2/2003	LEPS03D02M	5.8	0.002 J	0.016	0.1	< 0.001 U	< 0.002 U	60	0.017	0.007	0.02	7.3	0.007	22
LS-LEPS	12/2/2003	LEPS03D02P	7.6		0.017	0.12	< 0.001 U	< 0.002 U	61	0.02	0.007	0.023	8.5	0.008	22
LS-LEPS	12/16/2003	LEPS03D16F	19	0.002 J	0.015	0.15	< 0.001 U	< 0.002 U	61	0.033	0.011	0.034	19	0.011	24
LS-LEPS	12/16/2003	LEPS03D16P	16		0.019	0.16	< 0.001 U	< 0.002 U	60	0.03	0.01	0.032	17	0.009	23
LS-LEPS	12/30/2003	LEPS03D30P	3.5		0.017	0.086	< 0.001 U	< 0.002 U	63	0.021	0.007	0.015	5.7	0.004	26
LS-LEPS	1/13/2004	LEPS04113M	6.3	0.002	0.016	0.11	< 0.001 U	< 0.002 U	70	0.022	0.008	0.019	10	0.006	23
LS-LEPS	1/13/2004	LEPS04113P	6.9		0.016	0.11	< 0.001 U	< 0.002 U	71	0.023	0.009	0.02	11	0.007	23
LS-LEPS Duplicate	1/13/2004	LEPS04113D	6.4		0.016	0.11	< 0.001 U	< 0.002 U	70	0.022	0.009	0.018	11	0.006	23
LS-LEPS	1/27/2004	LEPS04127P	10		0.016	0.12	< 0.001 U	< 0.002 U	74	0.024	0.009	0.025	13 B	0.009	23
LS-LEPS	2/10/2004	LEPS04210A	2.2	0.001 J	0.011	0.076	< 0.001 U	< 0.002 U	67	0.014	0.006	0.011	5.9	0.004	18
LS-LEPS	2/10/2004	LEPS04210P	11		0.016	0.14	< 0.001 U	< 0.002 U	71	0.028	0.01	0.03	17	0.013	21
LS-LEPS	2/24/2004	LEPS04224F	1.8	0.002 J	0.018	0.11	< 0.001 U	< 0.002 U	79	0.016	0.008	0.016	8.3	0.007	29
LS-LEPS	2/24/2004	LEPS04224P	3.3		0.018	0.12	< 0.001 U	< 0.002 U	78	0.017	0.008	0.016	9.3	0.007	29
LS-LEPS	3/9/2004	LEPS04309M	4.1	0.002	0.020 M	0.12	< 0.001 U	< 0.002 U	69	0.021	0.009	0.022	10	0.008	26
LS-LEPS	3/9/2004	LEPS04309P	4.4		0.019 M	0.12	< 0.001 U	< 0.002 U	68 B	0.02	0.009	0.021	9.9 B	0.007	25
LS-LEPS	3/23/2004	LEPS04323F	2.3	0.002	0.023	0.12	< 0.001 U	< 0.002 U	63	0.021	0.009	0.019	8.4 B	< 0.010 UM	32
LS-LEPS	3/23/2004	LEPS04323P	1.1		0.022	0.11	< 0.001 U	< 0.002 U	58	0.019	0.008	0.017	7.2 B	0.010 M	30
LS-LEPS	4/6/2004	LEPS04406M	2.1	0.002	0.017	0.088	< 0.001 U	< 0.002 U	55	0.018	0.008	0.014	6.2	0.005	35
LS-LEPS	4/6/2004	LEPS04406P	2.9 M		0.017	0.084	< 0.001 U	0.004	53	0.021	0.008	0.013	5.6	0.004	35 M
LS-LEPS	4/20/2004	LEPS04420F	15	0.003	0.028	0.11	< 0.001 U	< 0.002 U	54	0.024	0.01	0.015	6.9 B	0.006	420
LS-LEPS	4/20/2004	LEPS04420P	88		0.03	0.13 B	< 0.001 U	< 0.002 U	56	0.035	0.012	0.024	12 B	0.007	420
LS-LEPS	5/4/2004	LEPS04504M	5.4 M	0.003	0.036	0.15	< 0.001 U	< 0.002 U	68	0.033	0.013	0.019	11	0.007	48 M
LS-LEPS	5/4/2004	LEPS04504P	6.1 M		0.038	0.15	< 0.001 U	0.003	66 B	0.037	0.013	0.019	12 B	0.007	50 M
LS-LEPS	5/18/2004	LEPS04518F	0.84	0.003	0.041	0.12	< 0.001 U	< 0.002 U	52	0.027	0.012	0.015	5.3 B	0.005	52
LS-LEPS	5/18/2004	LEPS04518P	4.2 M		0.042	0.13	< 0.001 U	< 0.002 U	55	0.038	0.014	0.018	10	0.006	51 M

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	5/25/2004	LEPS04525P	< 0.20 UM		0.043	0.078	< 0.001 U	< 0.002 U	33 M	0.03	0.013	0.014	3.0 B	0.002	61 M
LS-LEPS	6/8/2004	LEPS04608M	1.8	0.003	0.033	0.096	< 0.001 U	< 0.002 U	50	0.028	0.012	0.019	5.1 B	0.005	45
LS-LEPS	6/8/2004	LEPS04608P	3.3		0.03	0.093	< 0.001 U	< 0.002 U	46	0.029	0.012	0.018	6.5	0.005	44
LS-LEPS	6/22/2004	LEPS04622F	0.28 BM	0.003	0.032	0.067	< 0.001 U	< 0.002 U	42	0.025	0.011	0.013	2.1 B	0.002	51 M
LS-LEPS	6/22/2004	LEPS04622P	0.30 B		0.038	0.07	< 0.001 U	< 0.002 U	38	0.031	0.012	0.013	2.3 B	0.003	49
LS-LEPS	6/29/2004	LEPS04629P	< 0.20 UM		0.033	0.065	< 0.001 U	< 0.002 U	39 B	0.025	0.011	0.013	1.9 B	0.002	53 M
LS-LEPS	7/13/2004	LEPS04713M	3.9	0.004	0.039	0.14	< 0.001 U	< 0.002 U	49 B	0.036	0.017	0.026	8.3 B	0.01	60
LS-LEPS	7/13/2004	LEPS04713P	0.12		0.057	0.072	< 0.001 U	< 0.002 U	37	0.05	0.015	0.019	1.8 B	0.003	62
LS-LEPS	7/27/2004	LEPS04727F	0.83	0.005	0.053	0.092	< 0.001 U	< 0.002 U	35 B	0.03	0.02	0.026	4.0 B	0.004	71
LS-LEPS	7/27/2004	LEPS04727P	1.4		0.05	0.093	< 0.001 U	< 0.002 U	34 B	0.038	0.019	0.022	4.2 B	0.004	61
LS-LEPS	8/10/2004	LEPS04810M	8.5 M	< 0.001 U	0.054	0.24	< 0.001 U	< 0.002 U	97 BM	0.035	< 0.030 UM	0.040 M	12 B	0.013 M	67 M
LS-LEPS	8/10/2004	LEPS04810P	10 M		0.05	0.22	< 0.001 U	< 0.002 U	72 M	0.036	0.02	0.037	17 B	0.012	60 M
LS-LEPS	8/24/2004	LEPS04824F	15	0.006	0.049	0.22	< 0.001 U	< 0.002 U	71 B	0.04	0.026	0.051	23 B	0.014	63
LS-LEPS	8/24/2004	LEPS04824P	20 M		0.049	0.23	< 0.001 U	< 0.002 U	84 M	0.038	0.026	0.052	24 B	0.014	72 M
LS-LEPS	8/31/2004	LEPS04831P	4.8 M		0.028	0.12	< 0.001 U	0.002	51 BM	0.021	0.013	0.025	6.1 B	0.006	42 M
LS-LEPS	9/14/2004	LEPS04914M	6.2 M	0.003	0.028	0.13	< 0.001 U	< 0.002 U	55	0.03	0.013	0.025	8.2	0.007	38 M
LS-LEPS	9/14/2004	LEPS04914P	10 M		0.029	0.17	< 0.001 U	< 0.002 U	57 M	0.039	0.015	0.029	12	0.008	42 M
LS-LEPS Duplicate	9/14/2004	LEPS04914D	1.2		0.03	0.19	< 0.001 U	0.002	6.5	0.041	0.015	0.032	15	0.009	4.3
LS-LEPS	9/29/2004	LEPS04929F	21	0.004	0.035	0.19 B	< 0.001 U	< 0.002 U	65	0.058	0.018	0.044	26	0.011	37
LS-LEPS	9/29/2004	LEPS04929P	24		0.029	0.18	< 0.010 UM	< 0.002 U	67	0.053	0.017	0.033	22	0.01	49
LS-LEPS	10/12/2004	LEPS04O12M	15	0.002	0.026	0.17	< 0.001 U	0.003	56 B	0.036	0.014	0.032	14	0.008	39
LS-LEPS	10/12/2004	LEPS04O12P	21		0.028	0.19 B	< 0.001 U	0.003	54	0.051	0.017	0.042	21	0.012	37
LS-LEPS	10/26/2004	LEPS04O26F	5.9	0.002	0.023	0.12	< 0.001 U	0.005	50	0.026	0.011	0.026	8.1	0.007	33
LS-LEPS	10/26/2004	LEPS04O26P	9		0.026	0.13	< 0.001 U	0.006	55	0.033	0.012	0.029	10	0.008	36
LS-LEPS	11/9/2004	LEPS04N09M	18	< 0.001 U	0.022	0.12	< 0.001 U	0.004	55 B	0.036	0.011	0.028	14	0.007	39
LS-LEPS	11/9/2004	LEPS04N09P	1.3		0.002 J	0.016 B	< 0.001 U	< 0.002 U	5.1 B	< 0.005 U	< 0.003 U	0.004	1.6 B	< 0.001 U	3.4
LS-LEPS	11/23/2004	LEPS04N23F	7.9 B	< 0.001 U	0.022	0.11	< 0.001 U	0.004	38 B	0.032	0.011	0.029	12 B	0.006	24
LS-LEPS	11/23/2004	LEPS04N23P	10		0.025	0.12	< 0.001 U	0.005	58	0.032	0.011	0.028	10	0.007	37
LS-LEPS	12/7/2004	LEPS04D07M	5.2	0.002 J	0.015	0.097	< 0.001 U	< 0.002 U	52 B	0.021	0.008	0.019	6.5	0.005	24
LS-LEPS	12/7/2004	LEPS04D07P	3.4		0.015	0.071 B	< 0.001 U	0.007	40 B	0.02	0.007	0.016	4.8	0.003	19
LS-LEPS	1/5/2005	LEPS05105A	3.2	< 0.001 U	0.023	0.11	< 0.001 U	< 0.002 U	59 B	0.023	0.009	0.02	5.5	0.004	33
LS-LEPS	1/19/2005	LEPS05119F	3.5	0.001 J	0.011	0.069	< 0.001 U	< 0.002 U	43	0.015	0.006	0.017	4.5 B	0.004	20
LS-LEPS	1/19/2005	LEPS05119P	4.8		0.012	0.075	< 0.001 U	< 0.002 U	45	0.019	0.007	0.02	6.1	0.004	21
LS-LEPS Duplicate	1/19/2005	LEPS05119D	5.6		0.012	0.077	< 0.001 U	< 0.002 U	45	0.02	0.007	0.021	6.5	0.004	22
LS-LEPS	2/2/2005	LEPS05202M	4.3	0.001 J	0.018	0.087	< 0.001 U	0.004	52 B	0.02	0.007	0.013	4.6 B	0.003	28
LS-LEPS	2/2/2005	LEPS05202P	3		0.02	0.082	< 0.001 U	< 0.002 U	55	0.022	0.007	0.016	4.2	0.003	31
LS-LEPS	2/16/2005	LEPS05216F	1.3	< 0.001 U	0.03	0.083	< 0.001 U	< 0.002 U	46 B	0.025	0.009	0.013	3	0.003	32
LS-LEPS	2/16/2005	LEPS05216P	1.7		0.003 J	0.085	< 0.001 U	< 0.002 U	44 B	0.026	0.009	0.014	3.2	0.003	30
LS-LEPS	3/2/2005	LEPS05302M	1.7	0.004	0.044	0.15	< 0.001 U	0.003	43	0.037	0.013	0.021	4.1	0.004	34
LS-LEPS	3/2/2005	LEPS05302P	1.6		0.038	0.11	< 0.001 U	< 0.002 U	46	0.037	0.011	0.014	3.5	0.004	38

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	3/16/2005	LEPS05316F	0.24	0.002 J	0.042	0.07	<0.001 U	<0.002 U	36	0.035	0.012	0.015	2.1	0.002	44
LS-LEPS	3/16/2005	LEPS05316P	0.32		0.049	0.071	<0.001 U	0.003	44 B	0.042	0.013	0.018	2.2 B	0.002	56
LS-LEPS	3/30/2005	LEPS05330P	1.6		0.031	0.073	<0.001 U	<0.002 U	49 B	0.029	0.01	0.015	2.7	0.003	37
LS-LEPS	4/13/2005	LEPS05413M	1.5	<0.001 U	0.03	0.07	<0.001 U	<0.002 U	53	0.022	0.007	0.013	3.1	0.003	28
LS-LEPS	4/13/2005	LEPS05413P	2.8		0.029	0.08	<0.001 U	<0.002 U	56	0.027	0.008	0.016	4.1 B	0.003	30
LS-LEPS	4/27/2005	LEPS05427F	0.26	0.001 J	0.018	0.058	<0.001 U	<0.002 U	40 B	0.017	0.006	0.012	1.5	0.001	21
LS-LEPS	4/27/2005	LEPS05427P	0.23		0.019	0.058	<0.001 U	<0.002 U	40 B	0.017	0.006	0.012	1.4	0.001	20
LS-LEPS	5/11/2005	LEPS05511M	1.9	0.002	0.024	0.086	<0.001 U	<0.002 U	57	0.024	0.008	0.01	3.3	0.003	33
LS-LEPS	5/11/2005	LEPS05511P	2.9		0.025	0.092	<0.001 U	<0.002 U	56 B	0.026	0.009	0.012	4.2 B	0.003	33
LS-LEPS	5/25/2005	LEPS05525F	1.5	0.002	0.023	0.084	<0.001 U	<0.002 U	46	0.023	0.008	0.011	3.1	0.002	27
LS-LEPS	5/25/2005	LEPS05525P	1.9		0.025	0.088	<0.001 U	<0.002 U	50	0.025	0.009	0.012	3.5	0.002	29
LS-LEPS	6/9/2005	LEPS05609M	0.76	0.002	0.03	0.1	<0.001 U	0.002	51	0.025	0.009	0.013	2.4	0.002	28
LS-LEPS	6/9/2005	LEPS05609P	1.1		0.028	0.098	<0.001 U	<0.002 U	53 B	0.025	0.008	0.01	2.6	0.002	30
LS-LEPS Duplicate	6/9/2005	LEPS05609D	1.2		0.032	0.1	<0.001 U	<0.002 U	56 B	0.029	0.009	0.01	2.8	0.002	33
LS-LEPS	6/22/2005	LEPS05622F	2	0.002	0.04	0.12	<0.001 U	<0.002 U	59 B	0.037	0.011	0.013	4.0 B	0.003	35
LS-LEPS	6/22/2005	LEPS05622P	1.5		0.041	0.13	<0.001 U	<0.002 U	58	0.04	0.013	0.017	3.6	0.003	34
LS-LEPS	7/6/2005	LEPS05706M	4.9	0.003	0.069	0.19	<0.001 U	<0.002 U	77	0.06	0.016	0.023	8.0 B	0.007	47
LS-LEPS	7/6/2005	LEPS05706P	3.8		0.066	0.19	<0.001 U	<0.002 U	72	0.052	0.015	0.021	6.9	0.006	47
LS-LEPS	7/20/2005	LEPS05720F	4	0.004	0.058	0.14	<0.001 U	<0.002 U	47 BM	0.057	0.019	0.034	6.4 B	0.004	51 M
LS-LEPS	7/20/2005	LEPS05720P	2.4		0.069	0.15	<0.001 U	<0.002 U	59 B	0.057	0.019	0.029	4.9 B	0.004	63
LS-LEPS	8/3/2005	LEPS05803M	38 M	0.006	0.12	1.4 M	<0.001 U	0.003	380 M	0.12	0.034	0.098	51 BM	0.027	83 M
LS-LEPS	8/3/2005	LEPS05803P	26 M		0.11	1.7 M	<0.001 U	0.003	590 M	0.11	0.032	0.086	49 BM	0.02	88 M
LS-LEPS	8/17/2005	LEPS05817F	0.088	0.006	0.051	0.089	<0.001 U	<0.002 U	36 M	0.058	0.019	0.011	1.9	0.003	66 M
LS-LEPS	8/26/2005	LEPS05826P	0.15		0.084	0.12	<0.001 U	<0.002 U	55 M	0.066	0.025	0.039	2.2	0.004	82 M
LS-LEPS	8/31/2005	LEPS05831F	10	0.005	0.07	0.31 M	<0.001 U	<0.002 U	94	0.078	0.024	0.047	13 B	0.011	54
LS-LEPS	8/31/2005	LEPS05831P	7.4		0.068	0.28 M	<0.001 U	<0.002 U	92	0.074	0.023	0.042	11	0.009	54
LS-LEPS	9/14/2005	LEPS05914-	3.4 B	0.004	0.0467	0.238	<0.001 U	<0.002 U	101	0.0433	0.017	0.0408	6.52 B	0.0102	40
LS-LEPS	9/14/2005	LEPS05914P	2.7 B	0.004	0.0485	0.229	<0.001 U	<0.002 U	103	0.0421	0.0168	0.0386	6.08 B	0.00953	38.8
LS-LEPS	9/28/2005	LEPS05928P	2.29	0.00166	0.0485	0.229 E	<0.001 U	<0.002 U	111 E	0.0529	0.0194	0.0388	4.83 B	0.00521	46 E
LS-LEPS	10/12/2005	LEPS051012M	5.24	0.00352	0.0456	0.187	<0.001 U	<0.002 U	90.9 D	0.0441	0.0155	0.0441	7.39 B	0.0106	51.9 D
LS-LEPS	10/12/2005	LEPS051012P	1.66	0.00284	0.0436	0.154	<0.001 U	<0.002 U	85.1 D	0.0333	0.0142	0.0395	3.95 B	0.00833	49.6 D
LS-LEPS	10/26/2005	LEPS051026P	0.709	0.0039	0.0335	0.121	<0.001 U	<0.002 U	61.6	0.0411	0.0139	0.0211	2.58	0.00319	38.1
LS-LEPS	11/9/2005	LEPS051109M	2.44	0.00113	0.012	0.0781	<0.001 U	<0.002 U	44.4	0.0155	0.00807	0.0169	3.5 B	0.00312	16.5
LS-LEPS	11/9/2005	LEPS051109P	3.5	0.00111	0.012	0.0778	<0.001 U	<0.002 U	44.2	0.0159	0.00827	0.0183	4.42 B	0.00352	16.7
LS-LEPS	11/23/2005	LEPS051123P	0.949	0.00178	0.0129	0.0623	<0.001 U	<0.002 U	43.5	0.0179	0.00849	0.0108	2.13 B	0.00156	18.2
LS-LEPS	12/7/2005	LEPS051207M	4.3	0.0013	0.015	0.088	<0.001 U	<0.002 U	55 D	0.022	0.01	0.019	7	0.0044	22
LS-LEPS	12/7/2005	LEPS051207P	2.5	<0.001 U	0.016	0.075	<0.001 U	<0.002 U	48 D	0.023	0.0088	0.017	4.9	0.0042	19 D
LS-LEPS	12/21/2005	LEPS051221P	5.5	0.0023	0.028	0.14	<0.001 U	<0.002 U	55 D	0.04	0.015	0.024	8	0.0066	28 D
LS-LEPS	1/4/2006	LEPS060104A	2.8	0.0011	0.0077	0.051	<0.001 U	<0.002 U	47 D	0.014	0.0072	0.013	5.2 B	0.0024	13
LS-LEPS	1/4/2006	LEPS060104P	4.5	0.0011	0.0088	0.064	<0.001 U	<0.002 U	48 D	0.018	0.008	0.015	7 B	0.003	14

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/18/2006	LEPS060118P	0.88	<0.001 U	0.0055	0.046	<0.001 U	<0.002 U	48 D	0.0075	0.0076	0.0065	4 B	0.0012	10
LS-LEPS	2/1/2006	LEPS060201P	2.7	<0.001 U	0.007	0.054	<0.001 U	<0.002 U	39	0.013	0.0075	0.011	5.3	0.0011	9.3
LS-LEPS	2/15/2006	LEPS060215M	1.8	<0.001 U	0.01	0.059	<0.001 U	<0.002 U	61 D	0.015	0.0083	0.013	6.1 B	0.0033	14
LS-LEPS	3/1/2006	LEPS060301P	2.7	<0.001 U	0.017	0.088	<0.001 U	<0.002 U	68 D	0.025	0.012	0.014	7.2 B	0.003	21
LS-LEPS	3/15/2006	LEPS060315M	1.5	0.003	0.026	0.11	<0.001 U	<0.002 U	72 D	0.032	0.016	0.018	6.4 D	0.0042	25 D
LS-LEPS	3/15/2006	LEPS060315P	2.9	0.0022	0.019	0.083	<0.001 U	<0.002 U	74 D	0.025	0.012	0.015	8	0.0035	26 D
LS-LEPS	3/29/2006	LEPS060329P	0.82 B	0.002	0.024	0.087	<0.001 U	<0.002 U	76 D	0.026	0.013	0.016	5.2 B	0.0029	27 D
LS-LEPS	4/12/2006	LEPS060412M	5.3	0.0027	0.03	0.12	<0.001 U	<0.002 U	83 D	0.041	0.017	0.026	14 D	0.0074	32
LS-LEPS	4/12/2006	LEPS060412P	3.3	0.0026	0.026	0.097	<0.001 U	<0.002 U	70 D	0.034	0.015	0.02	9.8 D	0.0047	31
LS-LEPS	4/26/2006	LEPS060426P	1.8	0.0021	0.022	0.086	<0.001 U	<0.002 U	69	0.024	0.013	0.024	7.4	0.0042	25
LS-LEPS Duplicate	4/26/2006	LEPS060426D	3.6	0.0023	0.024	0.097	<0.001 U	<0.002 U	73	0.03	0.015	0.034	9.8	0.005	27
LS-LEPS	5/10/2006	LEPS060510M	2.3	0.0024	0.022	0.097	<0.001 U	<0.002 U	55 D	0.025	0.014	0.011	9.3 B	0.0052	29 D
LS-LEPS	5/10/2006	LEPS060510P	2.9	0.0026	0.023	0.097	<0.001 U	<0.002 U	59 D	0.027	0.015	0.011	9.3	0.0058	31 D
LS-LEPS	5/24/2006	LEPS060524P	0.74	0.0033	0.027	0.076	<0.001 U	<0.002 U	44 D	0.028	0.017	0.0078	7.9 B	0.0043	35 D
LS-LEPS	6/7/2006	LEPS060607M	6.2	0.0022	0.018	0.092	<0.001 U	<0.002 U	58	0.026	0.012	0.023	13 DB	0.0066	18
LS-LEPS	6/7/2006	LEPS060607P	33	0.0039	0.03	0.21	<0.001 U	<0.002 U	87 D	0.077	0.023	0.057	40 DB	0.018	26
LS-LEPS	6/21/2006	LEPS060621P	0.21	0.0012	0.015	0.057	<0.001 U	<0.002 U	55 D	0.014	0.012	0.011	2.8 B	0.0022	22 D
LS-LEPS	6/28/2006	LEPS060628P	2.5 B	0.0026	0.021	0.082	<0.001 U	<0.002 U	54	0.024	0.013	0.014	7.5 B	0.0047	24
LS-LEPS	7/12/2006	LEPS060712M	1.9	0.0031	0.03	0.08	<0.001 U	<0.002 U	50	0.032	0.017	0.017	7.6 B	0.0049	33 D
LS-LEPS	7/12/2006	LEPS060712P	1.8	0.0029	0.029	0.078	<0.001 U	<0.002 U	49	0.03	0.017	0.016	6.7 B	0.0043	
LS-LEPS	7/26/2006	LEPS060726P	0.78	0.0027	0.033	0.067			40	0.024	0.017	0.019	4.6	0.0034	33
LS-LEPS	8/9/2006	LEPS060809M	0.47 B	0.0046	0.048	0.059	<0.001 U	<0.002 U	37	0.034	0.023	0.026 B	4.4	0.0032	42
LS-LEPS	8/9/2006	LEPS060809P	0.42 B	0.0047	0.047	0.062	<0.001 U	<0.002 U	36	0.033	0.023	0.028 B	4.3	0.0031	41
LS-LEPS	8/23/2006	LEPS060823P	1.4	0.0049	0.06	0.39			39	0.04	0.028	0.025	6.5	0.0042	46
LS-LEPS	9/6/2006	LEPS060906M	1.4	0.0071	0.072	0.055	<0.001 U	<0.002 U	37	0.052	0.035	0.031	9.1	0.0037	53
LS-LEPS	9/6/2006	LEPS060906P	3.5	0.007	0.082	0.11	<0.001 U	<0.002 U	58	0.054	0.036	0.036	18 D	0.0077	52
LS-LEPS	9/20/2006	LEPS060920P	0.69	0.0063	0.089	0.047	<0.001 U	<0.002 U	38	0.043	0.037	0.036	7.4	0.0031	50
LS-LEPS	10/11/2006	LEPS061011M	0.06	0.0063	0.079	0.049	<0.001 U	<0.002 U	47	0.04	0.037	0.021	7.3	0.0017	54
LS-LEPS	10/11/2006	LEPS061011P	0.082	0.0067	0.081	0.049	<0.001 U	<0.002 U	46	0.044	0.041	0.027	8.9 DB	0.0023	58
LS-LEPS	10/18/2006	LEPS061018P	1.5	0.011	0.14	0.15	<0.001 U	<0.002 U	100	0.074	0.081	0.068	27 D	0.0088	83
LS-LEPS	10/25/2006	LEPS061025P	0.3	0.0061	0.053	0.042	<0.001 U	<0.002 U	41	0.041	0.032	0.027	8	0.0024	54
LS-LEPS	11/1/2006	LEPS061101P	0.82	0.0054	0.052	0.056	<0.001 U	<0.002 U	50	0.039	0.03	0.027	10	0.0031	49
LS-LEPS	11/15/2006	LEPS061115M	2.4	0.0013	0.0091	0.046	<0.001 U	<0.002 U	36	0.01	0.0062	0.015	5.6	0.0031	12
LS-LEPS	11/15/2006	LEPS061115P	2.3	0.0013	0.0097	0.046	<0.001 U	<0.002 U	37	0.0097	0.006	0.013	5.4	0.0029	12
LS-LEPS	11/29/2006	LEPS061129P	1.4	<0.001 U	0.01	0.047	<0.001 U	<0.002 U	43	0.0096	0.0062	0.011	4.6 B	0.0027	13
LS-LEPS	1/10/2007	LEPS070110A	3.9	<0.001 U	0.0086	0.063	<0.001 U	<0.002 U	41	0.014	0.0069	0.022	8.5 B	0.005	10
LS-LEPS	1/10/2007	LEPS070110P			0.0087			<0.002 U		0.013		0.014		0.004	
LS-LEPS	1/24/2007	LEPS070124P			0.02			<0.002 U		0.02		0.012		0.0036	
LS-LEPS	2/7/2007	LEPS070207M	1.4	0.002	0.024	0.091	<0.001 U	<0.002 U	73 B	0.022	0.012	0.011	9.4	0.0036	22
LS-LEPS	2/7/2007	LEPS070207P			0.027			<0.002 U		0.028		0.022		0.0077	

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	2/21/2007	LEPS070221P			0.023			<0.002 U		0.019		0.009		0.0029	
LS-LEPS	3/7/2007	LEPS070307M	2.6	0.0019	0.018	0.082	<0.001 U	<0.002 U	64	0.018	0.011	0.015	9.9	0.0051	19
LS-LEPS	3/7/2007	LEPS070307P			0.021			<0.002 U		0.023		0.025		0.0098	
LS-LEPS	3/21/2007	LEPS070321P			0.018			<0.002 U		0.018		0.014		0.0053	
LS-LEPS Duplicate	3/21/2007	LEPS070321D			0.017			<0.002 U		0.019		0.015		0.0056	
LS-LEPS	4/4/2007	LEPS070404M	1.8 B	0.0014	0.013	0.062	<0.001 U	<0.002 U	56	0.012	0.0074	0.01	6.8	0.0037	16
LS-LEPS	4/4/2007	LEPS070404P			0.019			<0.002 U		0.021		0.027		0.0099	
LS-LEPS	4/18/2007	LEPS070418P			0.021			<0.002 U		0.015		0.0074		0.0028	
LS-LEPS	5/2/2007	LEPS070502M	1.9	0.0027	0.033	0.086	<0.001 U	<0.002 U	56	0.03	0.012	0.014	9.6	0.006	24
LS-LEPS	5/2/2007	LEPS070502P			0.044			<0.002 U		0.038		0.035		0.016	
LS-LEPS	5/16/2007	LEPS070516P			0.029			<0.002 U		0.023		0.01		0.004	
LS-LEPS	5/30/2007	LEPS070530P			0.038			<0.002 U		0.025		0.014		0.0027	
LS-LEPS	6/13/2007	LEPS070613M	0.15	0.0044	0.047	0.063	<0.001 U	<0.002 U	49	<0.05 U	0.018	0.015	5.1 B	0.0023	38
LS-LEPS	6/13/2007	LEPS070613P			0.046			<0.002 U		0.035		0.013		0.0024	
LS-LEPS	6/27/2007	LEPS070627P			0.055			<0.002 U		0.034		0.018		0.0027	
LS-LEPS	7/11/2007	LEPS070711M	1.1 DB	<0.01 U	0.059 D	0.067 D	<0.01 U	<0.02 U	63 DB	0.051 D	<0.03 U	0.02 D	9.5 D	<0.01 U	64 D
LS-LEPS	7/11/2007	LEPS070711P			0.062 D			<0.02 U		<0.05 U		0.021 D		<0.01 U	
LS-LEPS	7/25/2007	LEPS070725P			0.044			<0.002 U		0.03		0.0095		0.003	
LS-LEPS	8/8/2007	LEPS070808M	0.068	0.0044	0.055	0.044	<0.001 U	<0.002 U	38	0.031	0.021	0.022	3.6 B	0.0013	38
LS-LEPS	8/8/2007	LEPS070808P			0.054			<0.002 U		0.03		0.017		0.0012	
LS-LEPS Duplicate	8/8/2007	LEPS070808D			0.055			<0.002 U		0.029		0.017		0.0012	
LS-LEPS	8/22/2007	LEPS070822P			0.058			<0.002 U		0.029		0.02		0.0018	
LS-LEPS Duplicate	8/22/2007	LEPS070822D			0.057			<0.002 U		0.031		0.017		0.0018	
LS-LEPS	9/5/2007	LEPS070905M	2.2	0.0054	0.085	0.082	<0.001 U	<0.002 U	57	0.049	0.025	0.035	9.3 B	0.0055	52 E
LS-LEPS	9/5/2007	LEPS070905P			0.081			<0.002 U		0.047		0.033		0.0049	
LS-LEPS	9/19/2007	LEPS070919P			0.071			<0.002 U		0.04		0.031		0.0055	
LS-LEPS	10/3/2007	LEPS071003M	2.1 B	0.0048	0.068	0.069	<0.001 U	<0.002 U	54	0.039	0.025	0.032	9.1 B	0.0056	51
LS-LEPS	10/3/2007	LEPS071003P			0.066			<0.002 U		0.038		0.032		0.0062	
LS-LEPS	10/17/2007	LEPS071017P			0.041			<0.002 U		0.027		0.019		0.0042	
LS-LEPS	10/31/2007	LEPS071031P			0.029			<0.002 U		0.019		0.013		0.0042	
LS-LEPS	11/14/2007	LEPS071114M	1.9	0.0031	0.034	0.087	<0.001 U	<0.002 U	52	0.022	0.014	0.02	7.1 B	0.0067	31
LS-LEPS	11/14/2007	LEPS071114P			0.034			<0.002 U		0.024		0.022		0.0084	
LS-LEPS	11/28/2007	LEPS071128P			0.026			<0.002 U		0.019		0.011		0.0038	
LS-LEPS	12/12/2007	LEPS071212M	3.8	0.0015	0.014	0.093	<0.001 U	0.0036	50	0.014	0.0077	0.017	7 B	0.0064	16
LS-LEPS	12/12/2007	LEPS071212P			0.014			0.0051		0.014		0.019		0.0071	
LS-LEPS	12/20/2007	LEPS071220P			0.016			<0.002 U		0.017		0.016		0.0063	
LS-LEPS	1/3/2008	LEPS080103A	2.7	0.0016	0.016	0.075	<0.001 U	<0.002 U	59	0.015	0.007	0.017	6.6	0.0052	18
LS-LEPS	1/3/2008	LEPS080103P			0.017			<0.0018 U		0.017		0.021		0.0065	
LS-LEPS Duplicate	1/3/2008	LEPS080103D			0.016			<0.0018 U		0.017		0.021		0.0067	
LS-LEPS	1/16/2008	LEPS080116P			0.017			<0.002 U		0.015		0.018		0.005	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/30/2008	LEPS080130P			0.025			<0.002 U		0.022		0.011		0.003	
LS-LEPS	2/13/2008	LEPS080213M	3.2	0.0013	0.015	0.096	<0.001 U	0.0086	79 D	0.016	0.0093	0.016	9.5	0.0055	18
LS-LEPS	2/13/2008	LEPS080213P			0.019			0.01		0.021		0.019		0.006	
LS-LEPS	2/27/2008	LEPS080227P			0.025			<0.002 U		0.019		0.012		0.0043	
LS-LEPS	3/12/2008	LEPS080312M	1.5	0.0035	0.03	0.084	<0.001 U	<0.002 U	54	0.022	0.011	0.013	6.4	0.0042	32
LS-LEPS	3/12/2008	LEPS080312P			0.028			<0.002 U		0.023		0.015		0.0058	
LS-LEPS	3/26/2008	LEPS080326P			0.024			<0.002 U		0.017		0.0097		0.0033	
LS-LEPS	4/9/2008	LEPS080409M	3.7	0.0024	0.021	0.094	<0.001 U	<0.002 U	62	0.022	0.011	0.017	12 B	0.0054	22
LS-LEPS	4/9/2008	LEPS080409P			0.02			<0.002 U		0.022		0.02		0.0059	
LS-LEPS	4/23/2008	LEPS080423P			0.026			<0.002 U		0.018		0.0091		0.0032	
LS-LEPS Duplicate	4/23/2008	LEPS080423D			0.027			<0.002 U		0.018		0.0096		0.0032	
LS-LEPS	5/7/2008	LEPS080507M	1.8	0.0031	0.031	0.088	<0.001 U	<0.002 U	55	0.028	0.013	0.019	9.1 B	0.0062	33
LS-LEPS	5/7/2008	LEPS080507P			0.033			<0.002 U		0.026		0.016		0.0063	
LS-LEPS	5/21/2008	LEPS080521P			0.038			<0.002 U		0.031		0.019		0.0056	
LS-LEPS	6/4/2008	LEPS080604M	1.3	0.0033	0.045	0.69 D	<0.001 U	<0.002 U	68	0.036	0.015	0.036	12	0.011	45
LS-LEPS	6/4/2008	LEPS080604P			0.039			<0.002 U		0.031		0.013		0.0039	
LS-LEPS	6/18/2008	LEPS080618P			0.024			<0.0018 U		0.018		0.0089		0.0033	
LS-LEPS	7/2/2008	LEPS080702M	0.35	0.0044	0.036	0.062	<0.001 U	<0.002 U	47	0.025	0.015	0.011	4.8	0.0024	43
LS-LEPS	7/2/2008	LEPS080702P			0.037			<0.002 U		0.03		0.018		0.005	
LS-LEPS	7/16/2008	LEPS080716P			0.039			<0.0018 U		0.026		0.013		0.0029	
LS-LEPS	7/30/2008	LEPS080730P			0.048			<0.0018 U		0.029		0.02		0.0042	
LS-LEPS Duplicate	7/30/2008	LEPS080730D			0.048			<0.0018 U		0.031		0.028		0.0086	
LS-LEPS	8/13/2008	LEPS080813M	<0.1 U	0.0061	0.054	0.042	<0.025 U	<0.002 U	30 D	<0.12 U	0.019	0.015	2.6	0.003	68 D
LS-LEPS	8/13/2008	LEPS080813P			0.045			<0.0018 U		0.028		0.017		0.0034	
LS-LEPS	8/27/2008	LEPS080827P			0.071			<0.002 U		0.039		0.018		0.0043	
LS-LEPS	9/10/2008	LEPS080910M	1.8	0.0067	0.056	0.07	<0.001 U	<0.002 U	44	0.039	0.022	0.015	6 B	0.0038	63
LS-LEPS	9/10/2008	LEPS080910P			0.054			<0.002 U		0.033		0.011		0.0018	
LS-LEPS	9/24/2008	LEPS080924P			0.059			<0.002 U		0.037		0.015		0.0025	
LS-LEPS	10/8/2008	LEPS081008M	3.7	0.0096	0.064	0.14	<0.001 U	<0.002 U	73	0.05	0.027	0.034	14 B	0.01	71 D
LS-LEPS	10/8/2008	LEPS081008P			0.065			<0.002 U		0.045		0.018		0.0029	
LS-LEPS	10/22/2008	LEPS081022P			0.054			<0.002 U		0.036		0.017		0.0029	
LS-LEPS	11/5/2008	LEPS081105M	0.3	0.0053	0.038	0.049	<0.001 U	<0.002 U	39	0.028	0.016	0.014	3.1 B	0.0022	43
LS-LEPS	11/5/2008	LEPS081105P			0.04			<0.002 U		0.03		0.014		0.0024	
LS-LEPS	11/19/2008	LEPS081119P			0.014			<0.002 U		0.013		0.0092		0.0018	
LS-LEPS	12/3/2008	LEPS081203M	3.1	0.0032	0.025	0.082	<0.001 U	<0.002 U	53	0.026	0.0099	0.018	7.9	0.0045	24
LS-LEPS	12/3/2008	LEPS081203P			0.025			<0.002 U		0.025		0.018		0.0043	
LS-LEPS	12/17/2008	LEPS081217P			<0.001 U			<0.002 U		<0.005 U		0.0031		<0.001 U	
LS-LEPS Duplicate	12/17/2008	LEPS081217D			0.022			<0.002 U		0.018		0.013		0.0029	
LS-LEPS	12/31/2008	LEPS081231P			0.016			<0.002 U		0.019		0.019		0.0055	
LS-LEPS	1/14/2009	LEPS090114P			0.0089			<0.002 U		0.015		0.011		0.0034	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/14/2009	LEPS090114PA	2.3	0.0021	0.0097	0.054	<0.001 U	<0.002 U	63	0.016	0.0083	0.012	5.6	0.0034	16
LS-LEPS	1/28/2009	LEPS090128PPA			0.022			<0.002 U		0.022		0.021		0.018	
LS-LEPS	2/11/2009	LEPS090211M	4.1	0.0074	0.036	0.11	<0.001 U	<0.002 U	52 B	0.032	0.015	0.022	7.4	0.0095	33
LS-LEPS	2/11/2009	LEPS090211P			0.036			<0.002 U		0.032		0.018		0.0073	
LS-LEPS	2/25/2009	LEPS090225P			0.044			<0.002 U		0.041		0.019		0.0092	
LS-LEPS	3/11/2009	LEPS090311M	1.6	0.0045	0.031	0.083	<0.001 U	<0.002 U	49	0.028	0.012	0.015	5.7	0.0045	30
LS-LEPS	3/11/2009	LEPS090311P			0.031			<0.002 U		0.027		0.015		0.0044	
LS-LEPS	3/25/2009	LEPS090325P			0.016			<0.002 U		0.018		0.0081		0.0021	
LS-LEPS	4/8/2009	LEPS090408M	1.89 D	.0016 T	0.0141	0.063	<0.001 U	<0.002 U	47.1	0.0131	0.00614	0.011	3.54	0.00268	19.5
LS-LEPS	4/8/2009	LEPS090408P			<0.001 U			<0.002 U		.015 T		.012 T		<0.001 U	
LS-LEPS	4/22/2009	LEPS090422P			<0.001 U			<0.002 U		0.0188		.013 T		<0.001 U	
LS-LEPS	5/6/2009	LEPS090506M	0.442	0.00416	0.0295	0.0943	<0.001 U	<0.002 U	55.5 D	0.0246	0.0101	0.00731	2.53	0.00231	32.4
LS-LEPS	5/6/2009	LEPS090506P			.033 T			<0.002 U		0.0237		.0075 T		<0.001 U	
LS-LEPS Duplicate	5/6/2009	LEPS090506D			.03 T			<0.002 U		0.0235		.0069 T		<0.001 U	
LS-LEPS	5/20/2009	LEPS090520P			<0.001 U			<0.002 U		0.0203		.0065 DT		<0.001 U	
LS-LEPS Duplicate	5/20/2009	LEPS090520D			<0.001 U			<0.002 U		0.0204		.0064 DT		<0.001 U	
LS-LEPS	6/3/2009	LEPS090603M	1.13 D	0.00412	0.0332	0.0905	<0.001 U	<0.002 U	44.4	0.0248	0.00877	0.0116	3.43	0.00369	35.5 D
LS-LEPS	6/3/2009	LEPS090603P			.034 T			<0.002 U		0.0239		.0074 T		<0.001 U	
LS-LEPS	6/17/2009	LEPS090617P			.046 T			<0.002 U		0.0324		.0087 T		<0.001 U	
LS-LEPS	7/1/2009	LEPS090701P			.058 ST			<0.002 SU		.0492 S		.024 S		<0.001 SU	
LS-LEPS	7/15/2009	LEPS090715M	0.942	0.00893	0.0569	0.107	<0.001 U	<0.002 U	45.5	0.0482	0.0167	0.0159	3.85	0.00745	61.2
LS-LEPS	7/15/2009	LEPS090715P			.057 T			<0.002 U		0.05		.014 T		<0.001 U	
LS-LEPS	7/29/2009	LEPS090729P			.07 T			<0.002 U		0.0568		.017 T		<0.001 U	
LS-LEPS	8/12/2009	LEPS090812M	.765 D	0.0135	0.0707	0.133	<0.001 U	<0.002 U	54.5	0.0602	0.0243	0.0151	4.77	0.00925	84.9
LS-LEPS	8/12/2009	LEPS090812P			.07 T			<0.002 U		0.061		.0095 T		<0.001 U	
LS-LEPS	8/26/2009	LEPS090826P			.065 T			<0.002 U		0.0636		.012 T		<0.001 U	
LS-LEPS	9/9/2009	LEPS090909M	3.1 D	0.0117	0.0518	0.15	<0.001 U	<0.002 U	59.1	0.0578	0.0231	0.0256	6.6	0.026	71.5
LS-LEPS	9/9/2009	LEPS090909P			.05 T			<0.002 U		0.0511		.016 T		<0.001 U	
LS-LEPS	9/23/2009	LEPS090923P			.046 T			<0.002 U		0.0529		.017 T		.022 T	
LS-LEPS	10/7/2009	LEPS091007M	2.26 D	0.00991	.0504 D	0.153	<0.001 U	<0.002 U	60.6 D	0.0589	0.0203	0.0253	5.54 D	0.0267	68.6 D
LS-LEPS	10/7/2009	LEPS091007P			.056 T			<0.002 U		0.059		.02 T		.02 T	
LS-LEPS	10/21/2009	LEPS091021P			.032 T			<0.002 U		0.03		.015 T		<0.001 U	
LS-LEPS	11/4/2009	LEPS091104M	0.572	0.00318	0.0194	0.0654	<0.001 U	<0.002 U	45.7	0.0179	0.00621	0.013	1.85	0.0076	26.1
LS-LEPS	11/4/2009	LEPS091104P			<0.001 U			<0.002 U		0.0199		0.014		<0.001 U	
LS-LEPS	11/18/2009	LEPS091118P			<0.001 U			<0.002 U		0.0171		0.0245		0.034	
LS-LEPS	12/2/2009	LEPS091202M	4.08 D	0.00268	0.018	0.101	.001 U	.002 U	41	0.0191	0.00599	0.0404	6.49	0.0555	20
LS-LEPS	12/2/2009	LEPS091202P			.001 U			.002 U		0.014 T		0.015 T		0.021 T	
LS-LEPS	12/16/2009	LEPS091216P			0.032 T			.002 U		0.0286		0.013 T		.001 U	
LS-LEPS	12/30/2009	LEPS091230P			0.028 T			.002 U		0.0233		0.011 T		.001 U	
LS-LEPS	1/13/2010	LEPS100113P			.001 U			.002 U		0.0186		0.016 T		.001 U	

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/13/2010	LEPS100113M	2.72	.001 U	.001 U	0.0729	.001 U	.002 U	44.2	0.0194	0.0049 T	0.018 T	4.19	.001 U	21.3
LS-LEPS	1/27/2010	LEPS100127P			.001 U			.002 U		0.021		0.0086 T		.001 U	
LS-LEPS	2/10/2010	LEPS100210M	1.96	.001 U	0.032 T	0.0911	.001 U	.002 U	46.8	0.0306	0.0085 T	0.019 T	4.09	.001 U	29.6
LS-LEPS	2/10/2010	LEPS100210P			0.029 T			.002 U		0.0273		0.011 T		.001 U	
LS-LEPS	2/24/2010	LEPS100224P			0.029 T			.002 U		0.0242		0.0099 T		.001 U	
LS-LEPS	3/10/2010	LEPS100310M	1.04	.001 U	0.034 T	0.0881 D	.001 DU	.002 U	46.6 D	0.0312	0.0096 T	0.015 T	3.09	.001 U	32.5
LS-LEPS	3/10/2010	LEPS100310P			0.033 T			.002 U		0.0312		0.015 T		.001 U	
LS-LEPS	4/7/2010	LEPS100407M	1.26	< 0.001 U	< 0.001 U	0.0773	< 0.001 U	< 0.002 U	43.6	0.024	0.006 T	0.015 T	3.04	< 0.001 U	25.2
LS-LEPS	4/7/2010	LEPS100407P			0.025 T			< 0.002 U		0.0244		0.016 T		< 0.001 U	
LS-LEPS	4/21/2010	LEPS100421P			0.033 T			< 0.002 U		0.0324		0.014 T		< 0.001 U	
LS-LEPS	5/5/2010	LEPS100505M	1.11	< 0.001 U	0.035 T	0.0835	< 0.001 U	< 0.002 U	45.1	0.0297	0.0078 T	0.013 T	3.02	< 0.001 U	30.3
LS-LEPS	5/5/2010	LEPS100505P			0.031 T			< 0.002 U		0.0301		0.014 T		< 0.001 U	
LS-LEPS	5/19/2010	LEPS100519P			0.042 T			< 0.002 U		0.0367		0.012 T		< 0.001 U	
LS-LEPS	6/2/2010	LEPS100602P			< 0.001 U			< 0.002 U		0.0233		0.012 T		< 0.001 U	
LS-LEPS Duplicate	6/2/2010	LEPS100602D			< 0.001 U			< 0.002 U		0.024		0.012 T		< 0.001 U	
LS-LEPS	6/2/2010	LEPS100602M	0.18 T	< 0.001 U	< 0.001 U	0.0637	< 0.001 U	< 0.002 U	48.9	0.0215	0.0072 T	0.0075 T	1.59	< 0.001 U	25.4
LS-LEPS	6/16/2010	LEPS100616P			< 0.001 U			< 0.002 U		0.0195		0.012 T		< 0.001 U	
LS-LEPS	10/6/2010	LEPS101006M	1.66	< 0.001 U	0.046 T	0.119	< 0.001 U	< 0.002 U	56.4	0.0476	0.014 T	0.019 T	4.27	< 0.001 U	45.3
LS-LEPS	10/6/2010	LEPS101006P			0.052 T			< 0.002 U		0.0467		0.019 T		< 0.001 U	
LS-LEPS	10/20/2010	LEPS101020P			0.03 T			< 0.002 U		0.0441		0.0214		< 0.001 U	
LS-LEPS	11/3/2010	LEPS101103P			< 0.001 U			< 0.002 U		0.0224		0.015 T		< 0.001 U	
LS-LEPS	11/3/2010	LEPS101103M	5.13	< 0.001 U	< 0.001 U	0.087	< 0.001 U	< 0.002 U	54.7	0.0287	0.0094 T	0.0288	9.78	< 0.001 U	23.5
LS-LEPS	11/17/2010	LEPS101117P			0.027 T			< 0.002 U		0.0213		0.014 T		< 0.001 U	
LS-LEPS	12/1/2010	LEPS101201M	1.42	< 0.001 U	0.025 T	0.0858	< 0.001 U	< 0.002 U	62.3	0.0246	0.0099 T	0.017 T	4.91	< 0.001 U	26
LS-LEPS	12/1/2010	LEPS101201P			< 0.001 U			< 0.002 U		0.0246		0.016 T		< 0.001 U	
LS-LEPS	12/15/2010	LEPS101215M	3.31	< 0.001 U	< 0.001 U	0.107	< 0.001 U	< 0.002 U	91.6	0.0241	0.0154	0.019 T	7.93	< 0.001 U	21
LS-LEPS	12/15/2010	LEPS101215P			< 0.001 U			< 0.002 U		0.0234		0.016 T		< 0.001 U	
LS-LEPS	12/29/2010	LEPS101229P			< 0.001 U			< 0.002 U		0.0237		0.018 T		< 0.001 U	
LS-LEPS	1/12/2011	LEPS110112D			< 0.001 U			< 0.002 U		0.029		0.0234		< 0.001 U	
LS-LEPS	1/12/2011	LEPS110112P			< 0.001 U			< 0.002 U		0.0273		0.0213		< 0.001 U	
LS-LEPS	1/12/2011	LEPS110112M	1.71	< 0.001 U	0.026 T	0.0895	< 0.001 U	< 0.002 U	89.1	0.0277	0.014 T	0.025	7.9	0.02 T	27.5
LS-LEPS	1/26/2011	LEPS110126P			< 0.001 U			< 0.002 U		0.019		0.013 T		< 0.001 U	
LS-LEPS	2/9/2011	LEPS110209P			< 0.001 U			< 0.002 U		0.0283		0.009 T		< 0.001 U	
LS-LEPS	2/9/2011	LEPS110209M	1.05	< 0.001 U	< 0.001 U	0.0921	< 0.001 U	< 0.002 U	110	0.0294	0.0185	0.013 T	9.9	< 0.001 U	30
LS-LEPS	2/23/2011	LEPS110223P			0.027 T			< 0.002 U		0.028		0.009 T		< 0.001 U	
LS-LEPS	3/9/2011	LEPS110309P			< 0.001 U			< 0.002 U		0.0254		0.0265		< 0.001 U	
LS-LEPS	3/9/2011	LEPS110309M	2.93	< 0.001 U	0.026 T	0.0971	< 0.001 U	< 0.002 U	103	0.0295	0.0154	0.0295	11.4	< 0.001 U	30.7
LS-LEPS	3/23/2011	LEPS110323P			< 0.001 U			< 0.002 U		0.0175		0.0063 T		< 0.001 U	
LS-LEPS	4/6/2011	LEPS110406M	4.78	< 0.001 U	< 0.001 U	0.0735	< 0.001 U	< 0.002 U	77.7	0.023	0.01 T	0.0758	9.43	< 0.001 U	20.8
LS-LEPS	4/6/2011	LEPS110406D			< 0.001 U			< 0.002 U		0.0218		0.0242		< 0.001 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	4/6/2011	LEPS110406P			< 0.001 U			< 0.002 U		0.0228		0.0252		< 0.001 U	
LS-LEPS	4/20/2011	LEPS110420P			< 0.001 U			< 0.002 U		0.0253		0.0084 T		< 0.001 U	
LS-LEPS	5/4/2011	LEPS110504M	2.7	< 0.001 U	0.027 T	0.103	< 0.001 U	< 0.002 U	102	0.0333	0.0155	0.0224	11	< 0.001 U	33.3
LS-LEPS	5/4/2011	LEPS110504P			< 0.001 U			< 0.002 U		0.0327		0.02 T		< 0.001 U	
LS-LEPS	5/18/2011	LEPS110518D			< 0.001 U			< 0.002 U		0.0213		0.0043 T		< 0.001 U	
LS-LEPS	5/18/2011	LEPS110518P			< 0.001 U			< 0.002 U		0.0212		0.0055 T		< 0.001 U	
LS-LEPS	6/1/2011	LEPS110601P			0.033 T			< 0.002 U		0.0436		0.0647		< 0.001 U	
LS-LEPS	6/15/2011	LEPS110615M	0.738	< 0.001 U	0.039 T	0.101	< 0.001 U	< 0.002 U	90.2	0.04	0.0191	0.0085 T	15.1	< 0.001 U	43.7
LS-LEPS	6/15/2011	LEPS110615P			0.039 T			< 0.002 U		0.04		0.0074 T		< 0.001 U	
LS-LEPS	6/29/2011	LEPS110629P			0.049 T			< 0.002 U		0.0471		0.0067 T		< 0.001 U	
LS-LEPS	7/13/2011	LEPS110713P			0.06 T			< 0.002 U		0.055		0.0066 T		< 0.001 U	
LS-LEPS	7/13/2011	LEPS110713M	0.79	0.016 T	0.058 T	0.072	< 0.001 U	< 0.002 U	78.2	0.0551	0.0271	0.0085 T	13.3	< 0.001 U	66.9
LS-LEPS	7/27/2011	LEPS110727P			0.06 T			< 0.002 U		0.0558		0.0045 T		< 0.001 U	
LS-LEPS	8/16/2011	LEPS110816P			0.064 T			< 0.002 U		0.0661		0.013 T		< 0.001 U	
LS-LEPS Duplicate	8/16/2011	LEPS110816D			0.067 T			< 0.002 U		0.0682		0.01 T		< 0.001 U	
LS-LEPS	8/16/2011	LEPS110816M	1.04	< 0.001 U	0.07 T	0.058	< 0.001 U	< 0.002 U	74.8	0.0703	0.0334	0.0212	9.01	< 0.001 U	83.7
LS-LEPS	8/24/2011	LEPS110824P			0.058 T			< 0.002 U		0.0696		0.0098 T		< 0.001 U	
LS-LEPS	9/7/2011	LEPS110907M	0.607	< 0.001 U	0.071 T	0.0407	< 0.001 U	< 0.002 U	71.5	0.0763	0.0379	0.011 T	10	< 0.001 U	93.1
LS-LEPS	9/7/2011	LEPS110907P			0.07 T			< 0.002 U		0.0773		0.012 T		< 0.001 U	
LS-LEPS	9/21/2011	LEPS110921P			0.066 T			< 0.002 U		0.0762		0.012 T		< 0.001 U	
LS-LEPS	10/5/2011	LEPS111005M	1.31	< 0.001 U	0.077 T	0.049	< 0.001 U	< 0.002 U	90.5	0.0849	0.0412	0.016 T	12.4	< 0.001 U	101
LS-LEPS	10/5/2011	LEPS111005P			0.078 T			< 0.002 U		0.0871		0.0249		< 0.001 U	
LS-LEPS	10/19/2011	LEPS111019P			0.039 T			< 0.002 U		0.0418		0.0624		< 0.001 U	
LS-LEPS Duplicate	11/2/2011	LEPS111102D			0.038 T			< 0.002 U		0.0417		0.0212		< 0.001 U	
LS-LEPS	11/2/2011	LEPS111102M	4.36	< 0.001 U	0.038 T	0.0899	< 0.001 U	< 0.002 U	117	0.0419	0.0253	0.0232	17.5	< 0.001 U	49.4
LS-LEPS	11/2/2011	LEPS111102P			0.034 T			< 0.002 U		0.0405		0.0216		< 0.001 U	
LS-LEPS	11/16/2011	LEPS111116P			< 0.001 U			< 0.002 U		0.0326		0.01 T		< 0.001 U	
LS-LEPS	11/30/2011	LEPS111130P			< 0.001 U			< 0.002 U		0.02		0.012 T		< 0.001 U	
LS-LEPS	12/20/2011	LEPS111220M	0.857	< 0.001 U	0.03 T	0.0734	< 0.001 U	< 0.002 U	141	0.0392	0.0241	0.0084 T	12.5	< 0.001 U	49.4
LS-LEPS	12/20/2011	LEPS111220P			0.033 T			< 0.002 U		0.039		0.0094 T		< 0.001 U	
LS-LEPS	12/28/2011	LEPS111228P			0.029 T			< 0.002 U		0.0449		0.013 T		< 0.001 U	
LS-LEPS	1/11/2012	LEPS120111P			< 0.001 U			< 0.002 U		0.0284		0.0094 T		< 0.001 U	
LS-LEPS	1/11/2012	LEPS120111M	3.37	< 0.001 U	< 0.001 U	0.084	< 0.001 U	< 0.002 U	136	0.0315	0.0183	0.013 T	14.9	< 0.001 U	36.4
LS-LEPS	1/25/2012	LEPS120125P			< 0.001 U			< 0.002 U		0.0195		0.011 T		< 0.001 U	
LS-LEPS	2/8/2012	LEPS120208M	2.83	< 0.001 U	< 0.001 U	0.0696	< 0.001 U	< 0.002 U	91.6	0.0234	0.012 T	0.013 T	10	< 0.001 U	25
LS-LEPS	2/8/2012	LEPS120208P			< 0.001 U			< 0.002 U		0.0202		0.0078 T		< 0.001 U	
LS-LEPS	2/22/2012	LEPS120222P			< 0.001 U			< 0.002 U		0.0226		0.012 T		< 0.001 U	
LS-LEPS	3/7/2012	LEPS120307D			< 0.001 U			< 0.002 U		0.0259		0.0095 T		< 0.001 U	
LS-LEPS	3/7/2012	LEPS120307M	2.04	< 0.001 U	< 0.001 U	0.0783	< 0.001 U	< 0.002 U	101	0.0267	0.012 T	0.013 T	9.82	< 0.001 U	30.4
LS-LEPS	3/7/2012	LEPS120307P			< 0.001 U			< 0.002 U		0.0247		0.0089 T		< 0.001 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	3/21/2012	LEPS120321P			< 0.001 U			< 0.002 U		0.014 T		0.0091 T		< 0.001 U	
LS-LEPS	4/4/2012	LEPS120404M	2.51	< 0.001 U	< 0.001 U	0.0645	< 0.001 U	< 0.002 U	73.6	0.0199	0.01 T	0.011 T	8.25	< 0.001 U	22.1
LS-LEPS	4/4/2012	LEPS120404P			< 0.001 U			< 0.002 U		0.0181		0.0094 T		< 0.001 U	
LS-LEPS	4/18/2012	LEPS120418P			0.029 T			< 0.002 U		0.0246		0.0061 T		< 0.001 U	
LS-LEPS	5/2/2012	LEPS120502M	0.998	< 0.001 U	0.028 T	0.067	< 0.001 U	< 0.002 U	82	0.0228	0.013 T	0.0057 T	6.76	< 0.001 U	29.5
LS-LEPS	5/2/2012	LEPS120502P			< 0.001 U			< 0.002 U		0.0202		< 0.002 U		< 0.001 U	
LS-LEPS	5/16/2012	LEPS120516P			0.031 T			< 0.002 U		0.0251		0.0044 T		< 0.001 U	
LS-LEPS	5/30/2012	LEPS120530D			0.048 T			< 0.002 U		0.0347		0.0087 T		< 0.001 U	
LS-LEPS	5/30/2012	LEPS120530P			0.051 T			< 0.002 U		0.0336		0.0087 T		< 0.001 U	
LS-LEPS	6/13/2012	LEPS120613M	2.56	< 0.001 U	0.039 T	0.0879	< 0.001 U	< 0.002 U	89.9	0.0359	0.015 T	0.015 T	11.6	< 0.001 U	40
LS-LEPS	6/13/2012	LEPS120613P			0.031 T			< 0.002 U		0.0282		0.0064 T		< 0.001 U	
LS-LEPS	6/27/2012	LEPS120627P			0.033 T			< 0.002 U		0.0307		0.007 T		< 0.001 U	
LS-LEPS	7/11/2012	LEPS120711M	1.32	< 0.001 U	0.041 T	0.0721	< 0.001 U	< 0.002 U	69	0.0393	0.0182	0.0088 T	9.76	< 0.001 U	45.9
LS-LEPS	7/11/2012	LEPS120711P			0.043 T			< 0.002 U		0.0389		0.0097 T		< 0.001 U	
LS-LEPS	7/25/2012	LEPS120725P			0.056 T			< 0.002 U		0.0477		0.0052 T		< 0.001 U	
LS-LEPS	8/8/2012	LEPS120808M	4.09	0.016 T	0.079 T	0.111	< 0.001 U	< 0.002 U	93.7	0.0704	0.0285	0.0201	14	< 0.001 U	70.3
LS-LEPS	8/8/2012	LEPS120808P			0.069 T			< 0.002 U		0.0607		0.0099 T		< 0.001 U	
LS-LEPS	8/22/2012	LEPS120822P			0.089 T			< 0.002 U		0.0613		0.0095 T		< 0.001 U	
LS-LEPS	9/5/2012	LEPS120905M	2.52	< 0.001 U	0.097 T	0.125	< 0.001 U	< 0.002 U	109	0.0833	0.032	0.0202	12.7	< 0.001 U	81.7
LS-LEPS	9/5/2012	LEPS120905D			0.084 T			< 0.002 U		0.0741		0.0082 T		< 0.001 U	
LS-LEPS	9/5/2012	LEPS120905P			0.088 T			< 0.002 U		0.0717		0.007 T		< 0.001 U	
LS-LEPS	9/19/2012	LEPS120919P			0.094 T			< 0.002 U		0.0843		0.0078 T		< 0.001 U	
LS-LEPS	10/3/2012	LEPS121003M	0.21 T	0.022 T	0.097 T	0.0793	< 0.001 U	< 0.002 U	92.5	0.0877	0.0369	0.0063 T	7.88	< 0.001 U	86.2
LS-LEPS	10/3/2012	LEPS121003P			0.097 T			< 0.002 U		0.0874		0.0056 T		< 0.001 U	
LS-LEPS	10/17/2012	LEPS121017P			0.1 T			< 0.002 U		0.088		0.0096 T		< 0.001 U	
LS-LEPS	10/31/2012	LEPS121031P			0.027 T			< 0.002 U		0.0344		0.0088 T		< 0.001 U	
LS-LEPS	11/14/2012	LEPS121114M	0.45 T	< 0.001 U	0.031 T	0.0654	< 0.001 U	< 0.002 U	79.3	0.0271	0.011 T	0.0073 T	6.3	< 0.001 U	32.4
LS-LEPS	11/14/2012	LEPS121114P			0.035 T			< 0.002 U		0.028		0.0076 T		< 0.001 U	
LS-LEPS	11/28/2012	LEPS121128P			< 0.001 U			< 0.002 U		0.0204		0.0099 T		< 0.001 U	
LS-LEPS	12/12/2012	LEPS121212M	0.687	< 0.001 U	0.026 T	0.0597	< 0.001 U	< 0.002 U	69.1	0.0207	0.0085 T	0.0062 T	4.96	< 0.001 U	22.5
LS-LEPS	12/12/2012	LEPS121212P			0.029 T			< 0.002 U		0.0217		0.0067 T		< 0.001 U	
LS-LEPS	12/24/2012	LEPS121224P			0.028 T			< 0.002 U		0.0251		0.0083 T		< 0.001 U	
LS-LEPS	1/9/2013	LEPS130109M	1.02	< 0.001 U	0.034 T	0.0766	< 0.001 U	< 0.002 U	92.7	0.0294	0.0097 T	0.0063 T	7.68	< 0.001 U	30
LS-LEPS	1/9/2013	LEPS130109P			0.033 T			< 0.002 U		0.0278		0.0063 T		< 0.001 U	
LS-LEPS	1/23/2013	LEPS130123P			0.047 T			< 0.002 U		0.0344		0.0051 T		< 0.001 U	
LS-LEPS	2/6/2013	LEPS130206M	0.536	< 0.001 U	0.035 T	0.0641	< 0.001 U	< 0.002 U	94.2	0.0308	0.012 T	0.0057 T	6.77	< 0.001 U	29.5
LS-LEPS	2/6/2013	LEPS130206P			0.037 T			< 0.002 U		0.0315		0.0066 T		< 0.001 U	
LS-LEPS	2/20/2013	LEPS130220P			0.051 T			< 0.002 U		0.0369		0.0073 T		< 0.001 U	
LS-LEPS	3/7/2013	LEPS130307D			0.047 T			< 0.002 U		0.0374		0.0055 T		< 0.001 U	
LS-LEPS	3/7/2013	LEPS130307M	0.627	< 0.001 U	0.048 T	0.0722	< 0.001 U	< 0.002 U	86.4	0.0374	0.013 T	0.0064 T	6.51	< 0.001 U	37.5

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	3/7/2013	LEPS130307P			0.048 T			< 0.002 U		0.037		0.0052 T		< 0.001 U	
LS-LEPS	3/19/2013	LEPS130319P			0.043 T			< 0.002 U		0.0337		0.0084 T		< 0.001 U	
LS-LEPS	4/3/2013	LEPS130403M	0.38 T	< 0.001 U	0.052 T	0.0657	< 0.001 U	< 0.002 U	83.5	0.0375	0.012 T	0.0055 T	7.89	< 0.001 U	38.4
LS-LEPS	4/3/2013	LEPS130403P			0.058 T			< 0.002 U		0.0365		0.0046 T		< 0.001 U	
LS-LEPS	4/17/2013	LEPS130417P			0.037 T			< 0.002 U		0.0253		0.0064 T		< 0.001 U	
LS-LEPS	5/1/2013	LEPS130501P			0.048 T			< 0.002 U		0.0395		0.012 T		< 0.001 U	
LS-LEPS	5/15/2013	LEPS130515M	0.3 T	< 0.001 U	0.066 T	0.0544	< 0.001 U	< 0.002 U	75.9	0.0466	0.0175	0.0056 T	9.96	< 0.001 U	48.1
LS-LEPS	5/15/2013	LEPS130515P			0.067 T			< 0.002 U		0.0471		0.0047 T		< 0.001 U	
LS-LEPS	5/29/2013	LEPS130529P			0.063 T			< 0.002 U		0.0546		0.0087 T		< 0.001 U	
LS-LEPS	6/12/2013	LEPS130612M	0.569	< 0.001 U	0.076 T	0.0578	< 0.001 U	< 0.002 U	84.5	0.0597	0.0219	0.0067 T	10.3	< 0.001 U	56.8
LS-LEPS	6/26/2013	LEPS130626P						< 0.002 U		0.0721		0.0062 T		< 0.001 U	
LS-LEPS	7/10/2013	LEPS130710P								0.0737		0.0061 T			
LS-LEPS	7/10/2013	LEPS130710M	1.04	< 0.001 U	0.091 T	0.0531	< 0.001 U	< 0.002 U	76.1	0.0744	0.0309	0.009 T	13.8	< 0.001 U	69.2
LS-LEPS	7/24/2013	LEPS130724P						< 0.002 U		0.0954		0.014 T		< 0.001 U	
LS-LEPS	8/7/2013	LEPS130807M	0.38 T	0.021 T	0.126	0.041	< 0.001 U	< 0.002 U	62	0.0892	0.0411	0.012 T	7.62	< 0.001 U	82.7
LS-LEPS	8/7/2013	LEPS130807P			0.156			< 0.002 U		0.131		0.0375		0.021 T	
LS-LEPS	8/21/2013	LEPS130821P						< 0.002 U		0.0903		0.0074 T		< 0.001 U	
LS-LEPS	9/4/2013	LEPS130904M	0.25 T	0.026 T	0.12 T	0.0586	< 0.001 U	< 0.002 U	81.1	0.0901	0.0425	0.0062 T	9.17	< 0.001 U	87.6
LS-LEPS	9/4/2013	LEPS130904P			0.129			< 0.002 U		0.0882		0.0073 T		< 0.001 U	
LS-LEPS	9/18/2013	LEPS130918P						< 0.002 U		0.0646		0.0097 T		< 0.001 U	
LS-LEPS	10/2/2013	LEPS131002P						< 0.002 U		0.0271		0.015 T		< 0.001 U	
LS-LEPS	10/2/2013	LEPS131002M	2.37	< 0.001 U	0.038 T	0.0699	< 0.001 U	< 0.002 U	68.1	0.0264	0.0092 T	0.016 T	7.45	< 0.001 U	25.2
LS-LEPS	10/16/2013	LEPS131016P						< 0.002 U		0.0346		0.0058 T		< 0.001 U	
LS-LEPS	10/30/2013	LEPS131030P						< 0.002 U		0.0737		0.017 T		< 0.001 U	
LS-LEPS	11/13/2013	LEPS131113M	1.76	< 0.001 U	0.063 T	0.0929	< 0.001 U	< 0.002 U	71.8	0.0519	0.015 T	0.011 T	6.58	< 0.001 U	37.5
LS-LEPS	11/13/2013	LEPS131113P						< 0.002 U		0.0525		0.014 T		< 0.001 U	
LS-LEPS	12/11/2013	LEPS131211M	3.35	0.018 T	0.089 T	0.11	< 0.001 U	< 0.002 U	79.2	0.0797	0.0191	0.013 T	9.32	< 0.001 U	42.2
LS-LEPS	12/11/2013	LEPS131211P						< 0.002 U		0.0851		0.013 T		< 0.001 U	
LS-MH46N	1/13/2000	L46N00113A	0.1	0.005	0.088	0.55	< 0.001 U	< 0.002 U	79	0.13	0.031	0.011	5.2	< 0.001 U	200
LS-MH46N	2/24/2000	L46N00224M	0.085	0.004	0.069	0.45	< 0.001 U	< 0.002 U	73	0.11	0.026	0.008	4.9	< 0.001 U	180
LS-MH46N	3/29/2000	L46N00329M	0.18	0.005	0.07	0.5	< 0.001 U	< 0.002 U	71	0.11	0.027	0.011	4.7	< 0.001 U	150
LS-MH46N	4/24/2000	L46N00424M	0.24	0.007	0.08	0.51	< 0.001 U	< 0.002 U	76	0.11	0.027	0.012	7.1	0.001	150
LS-MH46N Duplicate	4/24/2000	L46N00424D	0.18	0.006	0.08	0.49	< 0.001 U	< 0.002 U	71	0.11	0.027	0.01	5.3	< 0.001 U	160
LS-MH46N	5/10/2000	L46N00510M	0.42	0.006	0.079	0.52	< 0.001 U	< 0.002 U	90	0.11	0.027	0.011	5.5	< 0.001 U	160
LS-MH46N	6/22/2000	L46N00622M	0.11	0.005	0.056	0.47	< 0.001 U	0.003	59	0.079	0.022	0.016	3.7	< 0.001 U	110
LS-MH46N	7/27/2000	L46N00727M	0.085	0.004	0.065	0.48	< 0.001 U	0.004	53	0.091	0.023	0.02	3.6	< 0.001 U	140
LS-MH46N Duplicate	7/27/2000	L46N00727D	0.094	0.004	0.067	0.47	< 0.001 U	0.003	53	0.091	0.023	0.02	3.4	< 0.001 U	140
LS-MH46N	8/31/2000	L46N00831M	0.15	0.004	0.074	0.55	< 0.001 U	0.003	62	0.13	0.031	0.021	4.3	< 0.001 U	150
LS-MH46N	9/26/2000	L46N00926M	0.061	0.003	0.086	0.52	< 0.001 U	< 0.002 U	49	0.094	0.024	0.028	3.3	< 0.001 U	140
LS-MH46N	10/26/2000	L46N00026M	0.33	< 0.001 U	0.08	0.46	< 0.001 U	0.003	64	0.13	0.034	0.019	4.3	< 0.001 U	150

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	11/28/2000	L46N00N28M	0.076	0.003	0.086	0.5	< 0.001 U	0.002	60	0.09	0.023	0.018	3.3	< 0.001 U	120
LS-MH46N	12/8/2000	L46N00D08M	0.072	0.003	0.077	0.55	< 0.001 U	0.003	71	0.13	0.033	0.016	4.7	< 0.001 U	150
LS-MH46N	1/2/2001	L46N01102M	0.083	0.003	0.087	0.49	< 0.001 U	0.003	55	0.087	0.022	0.024	3.5	< 0.001 U	120
LS-MH46N Duplicate	1/2/2001	L46N01102D	0.057	0.003	0.087	0.49	< 0.001 U	0.002	55	0.086	0.022	0.026	3.4	< 0.001 U	120
LS-MH46N	2/26/2001	L46N01226M	0.07	0.003	0.1	0.46	< 0.001 U	< 0.002 U	58	0.097	0.02	0.016	3.7	< 0.001 U	110
LS-MH46N	3/15/2001	L46N01315M	0.071	0.002	0.09	0.46	< 0.001 U	< 0.002 U	53	0.084	0.019	0.016	3.7	< 0.001 U	86
LS-MH46N	4/27/2001	L46N01427M	0.056	0.002	0.07	0.42	< 0.001 U	0.004	74	0.071	0.018	0.01	4.2	< 0.001 U	1100
LS-MH46N	5/31/2001	L46N01531M	0.06	0.002	0.078	0.45	< 0.001 U	< 0.002 U	43	0.077	0.019	0.064	3.4	< 0.001 U	77
LS-MH46N	6/28/2001	L46N01628M	0.096	0.003	0.09	0.5	< 0.001 U	0.004	62	0.09	0.021	0.016	3.5	< 0.001 U	110
LS-MH46N	7/30/2001	L46N01730M	0.17	0.003	0.098	0.53	< 0.001 U	< 0.002 U	57	0.1	0.022	0.017	3.3	< 0.001 U	120
LS-MH46N Duplicate	7/30/2001	L46N01730D	0.054	0.003	0.082	0.52	< 0.001 U	< 0.002 U	57	0.09	0.021	0.016	3.1	< 0.001 U	110
LS-MH46N	8/24/2001	L46N01824M	0.13	0.003	0.091	0.58	< 0.001 U	< 0.002 U	6.9	0.095	0.022	0.02	3	< 0.001 U	110
LS-MH46N	9/13/2001	L46N01913M	0.072	0.003	0.088	0.55	< 0.001 U	< 0.002 U	70	0.092	0.021	0.05	3.3	< 0.001 U	110
LS-MH46N	10/26/2001	L46N01O26M	0.1	0.003	0.1	0.57	< 0.001 U	0.003	62	0.095	0.022	0.024	3	< 0.001 U	120
LS-MH46N	11/30/2001	L46N01N30M	0.05	0.003	0.1	0.5	< 0.001 U	< 0.002 U	87	0.1	0.022	0.021	3.4	< 0.001 U	120
LS-MH46N	12/24/2001	L46N01D24M	0.2	0.006	0.11	0.53	< 0.001 U	0.002	100	0.088	0.021	0.023	5.2 B	0.001	98
LS-MH46N	1/30/2002	L46N02130M	0.13	0.003	0.092	0.46	< 0.001 U	< 0.002 U	79	0.084	0.02	0.022	4	< 0.001 U	99
LS-MH46N	2/21/2002	L46N02221M	0.081	0.003	0.1	0.48	< 0.001 U	0.003	62	0.087	0.019	0.025	4.3	< 0.001 U	81
LS-MH46N	3/27/2002	L46N02327-	0.066	0.003	0.077	0.54	< 0.001 U	< 0.002 U	84	0.076	0.019	0.029	4.8	0.001	110
LS-MH46N	4/15/2002	L46N02415M	0.64 M	< 0.010 UM	0.077 M	0.48 M	< 0.010 UM	< 0.020 UM	100 M	0.12 M	< 0.030 UM	0.026 M	5.6 M	< 0.010 UM	140 M
LS-MH46N	5/10/2002	L46N02510M	0.11	0.003	0.086	0.56	< 0.001 U	< 0.002 U	72	0.08	0.019	0.032	4.2	< 0.001 U	100
LS-MH46N	6/14/2002	L46N02614M	< 0.20 UM	< 0.010 UM	0.076 M	0.52 M	< 0.010 UM	< 0.020 UM	81 M	0.11 M	< 0.030 UM	0.036 M	4.5 M	< 0.010 UM	130 M
LS-MH46N	7/16/2002	L46N02716M	< 0.10 UM	< 0.005 UM	0.072 M	0.50 M	< 0.005 UM	< 0.010 UM	74 M	0.098 M	0.028 M	0.017 M	3.8 M	< 0.005 UM	99 M
LS-MH46N	8/14/2002	L46N02814M	< 0.20 UM	< 0.010 UM	0.067 M	0.45 M	< 0.010 UM	< 0.020 UM	79 M	0.096 M	< 0.030 UM	< 0.020 UM	3.6 M	< 0.010 UM	100 M
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 0.20 UM	< 0.010 UM	0.066 M	0.45 M	< 0.010 UM	< 0.020 UM	80 M	0.093 M	< 0.030 UM	< 0.020 UM	3.5 M	< 0.010 UM	100 M
LS-MH46N	9/12/2002	L46N02912M	0.059	0.003	0.1	0.59	< 0.001 U	< 0.002 U	63	0.093	0.022	0.02	2.6	< 0.001 U	130
LS-MH46N	10/25/2002	L46N02O25M	0.20 M	< 0.001 U	0.099 M	0.66 M	< 0.001 U	< 0.002 U	93 M	0.12 M	0.033 M	0.032 M	5.5 M	< 0.001 U	160 M
LS-MH46N	11/18/2002	L46N02N18M	0.054	0.002 J	0.041	0.38 M	< 0.001 U	< 0.002 U	69 M	0.082	0.022	< 0.002 U	2	< 0.001 U	100 M
LS-MH46N	12/16/2002	L46N02D16M	0.26	0.004	0.096	0.71	< 0.001 U	< 0.002 U	83	0.1	0.027	0.039	3.1	0.001	120
LS-MH46N	1/17/2003	L46N03117M	0.11	0.003	0.1	0.57	< 0.001 U	< 0.002 U	63	0.091	0.022	0.015	2.7	< 0.001 U	100
LS-MH46N	2/12/2003	L46N03212A	0.11	0.002	0.073	0.50 M	< 0.001 U	< 0.002 U	73 M	0.12	0.029	< 0.002 U	2.8 M	< 0.001 U	110 M
LS-MH46N	3/18/2003	L46N03318M	0.12	0.003	0.1	0.54	< 0.001 U	< 0.002 U	68 B	0.094	0.023	0.038	2.7	0.003	86
LS-MH46N	4/16/2003	L46N03416M	68	< 0.001 U	0.12	0.52	< 0.001 U	< 0.002 U	84	0.11	0.028	0.036	3.3	< 0.001 U	96
LS-MH46N	5/14/2003	L46N03514M	0.031	0.002	0.14	0.54	< 0.001 U	< 0.002 U	94 BM	0.085	0.021	0.029	4.2 M	< 0.001 U	110 M
LS-MH46N	6/26/2003	L46N03626M	1.9 M	< 0.005 UM	0.13 M	0.52 M	< 0.005 UM	< 0.01 UM	89 M	0.11 M	0.027 M	0.022 M	3.9 M	< 0.005 UM	110 M
LS-MH46N	7/29/2003	L46N03729M	< 0.2 UM	0.002	0.11	0.46	< 0.001 U	< 0.002 U	67 B	0.079	0.03	0.022	3.6	< 0.001 U	100 M
LS-MH46N	8/14/2003	L46N03814M	0.058	0.002	0.11	0.47	< 0.001 U	< 0.002 U	68	0.08	0.029	0.02	3.5	< 0.001 U	100 M
LS-MH46N	9/23/2003	L46N03923M	0.085	0.002	0.11 M	0.48	< 0.001 U	< 0.002 U	67	0.09	0.031	0.023	3.5	< 0.001 U	110 M
LS-MH46N	10/28/2003	L46N03O28M	0.045	0.002	0.12	0.47	< 0.001 U	< 0.002 U	60	0.087	0.032	0.023	3.4	< 0.001 U	84
LS-MH46N	11/19/2003	L46N03N19M	0.088	0.002	0.14	0.56	< 0.001 U	< 0.002 U	80	0.12	0.036	0.031	3.5	< 0.001 U	87

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	12/16/2003	L46N03D16M	0.14	0.003	0.15	0.74	<0.001 U	<0.002 U	110	0.17	0.04	0.026	3.8	<0.001 U	150
LS-MH46N	1/23/2004	L46N04123M	0.099	0.003	0.15	0.59	<0.001 U	<0.002 U	90 B	0.14	0.036	0.028	3.6	<0.001 U	120
LS-MH46N	2/23/2004	L46N04223A	0.086	0.003	0.11	0.5	<0.001 U	<0.002 U	88	0.11	0.032	0.019	3.2	<0.001 U	110
LS-MH46N	3/12/2004	L46N04312M	0.056	0.002	0.13 M	0.54	<0.001 U	<0.002 U	84	0.11	0.031	0.023	3.4	<0.001 U	89
LS-MH46N	4/23/2004	L46N04423M	<0.20 UM	0.002	0.12	0.49	<0.001 U	0.003	100 B	0.11	0.029	0.014	3.6 B	<0.001 U	110 M
LS-MH46N	5/21/2004	L46N04521M	0.076	0.002	0.13	0.57	<0.001 U	<0.002 U	98 B	0.12	0.031	0.009	3.9	<0.001 U	120
LS-MH46N	6/24/2004	L46N04624M	<0.20 UM	0.002 J	0.12	0.68 B	<0.001 U	<0.002 U	120	0.12	0.031	0.016	3.5 B	<0.001 U	130 M
LS-MH46N	7/29/2004	L46N04729M	9.5 M	0.002	0.16	0.62 M	<0.001 U	<0.002 U	330 BM	0.092	0.039 M	0.026 M	4.0 B	<0.001 U	68 M
LS-MH46N	8/30/2004	L46N04830M	<0.20 UM	0.002	0.13	0.52	<0.001 U	<0.002 U	94 BM	0.087	0.033	0.066	3.4 B	<0.001 U	110 M
LS-MH46N	9/28/2004	L46N04928M	0.2	0.001 J	0.13	0.52 B	<0.001 U	<0.002 U	91 M	0.13	0.036	0.026	3.5	<0.001 U	100 M
LS-MH46N	10/25/2004	L46N04O25M	0.12	0.003	0.12	0.51	<0.001 U	0.002	97	0.12	0.034	0.027	3.5	<0.001 U	87
LS-MH46N	11/30/2004	L46N04N30M	0.25	0.003	0.13	0.47	<0.001 U	0.004	82 B	0.17	0.043	0.028	4.2 B	<0.001 U	120 M
LS-MH46N	12/22/2004	L46N04D22M	0.17	0.002 J	0.14	0.58	<0.001 U	<0.002 U	110	0.13	0.036	0.024	3.4	<0.001 U	110 M
LS-MH46N	1/19/2005	L46N05119A	0.12	0.003	0.16	0.66	<0.001 U	<0.002 U	110	0.17	0.043	0.1	4.5 B	<0.001 U	130
LS-MH46N	2/9/2005	L46N05209M	0.047	<0.001 U	0.017	0.024	<0.001 U	<0.002 U	29 B	<0.005 U	<0.003 U	0.009	2.5	<0.001 U	11
LS-MH46N	3/16/2005	L46N05316M	0.053	0.001 J	0.12	0.51	<0.001 U	0.003	87	0.11	0.029	0.022	3.1	<0.001 U	93
LS-MH46N	4/13/2005	L46N05413M	0.052	0.002 J	0.2	0.49	<0.001 U	<0.002 U	110	0.14	0.034	0.029	3.2 B	<0.001 U	110
LS-MH46N	5/27/2005	L46N05527M	0.083	0.002 J	0.13	0.54	<0.001 U	<0.002 U	92	0.13	0.036	0.02	3.4 B	<0.001 U	100
LS-MH46N	6/24/2005	L46N05624M	0.046	0.002 J	0.18	0.5	<0.001 U	<0.002 U	99	0.12	0.032	0.017	3.2	<0.001 U	76
LS-MH46N	7/1/2005	L46N05701M	29	0.002 J	0.19	0.52	<0.001 U	<0.002 U	100	0.13	0.031	0.016	3.1 B	<0.001 U	81
LS-MH46N	8/23/2005	L46N05823M	0.059	0.002	0.15	0.56	<0.001 U	<0.002 U	96	0.15	0.037	0.049	3.1	<0.001 U	86
LS-MH46N	9/26/2005	L46N05926M	0.04J	0.00202	0.178	0.581 D	<0.001 U	<0.002 U	95.3	0.143	0.0355	0.0512	2.93 B	<0.001 U	85.7
LS-MH46N	10/28/2005	L46N051028M	0.0996	0.00227	0.149	0.529 D	<0.001 U	<0.002 U	91 D	0.168	0.0382	0.0237	3.22 B	<0.001 U	87.6 D
LS-MH46N	11/28/2005	L46N051128M	0.0813	0.00262	0.155	0.569	<0.001 U	<0.002 U	100	0.152	0.0372	0.0459	3.41 B	<0.001 U	107
LS-MH46N	12/14/2005	L46N051214M	0.094	0.0024	0.15	0.57 D	<0.001 U	<0.02 UM	99 D	0.15	0.042	0.027	6.3	<0.001 U	99 D
LS-MH46N	1/12/2006	L46N060112A	0.2	0.0034	0.11	0.54 D	<0.001 U	<0.002 U	92 D	0.12	0.034	0.011	3.8	<0.001 U	96 D
LS-MH46N	2/21/2006	L46N060221M	0.067	<0.001 U	0.15	0.57 D	<0.001 U	<0.002 U	94 D	0.14	0.034	0.03	3.7 D	<0.001 U	79 D
LS-MH46N	3/29/2006	L46N060329M	0.081 B	0.0028	0.19	0.56 D	<0.001 U	<0.002 U	89 D	0.16	0.039	0.037	3.4 B	<0.001 U	87 D
LS-MH46N	4/21/2006	L46N060421M	0.11	0.0024	0.14	0.51 D	<0.001 U	<0.002 U	93	0.14	0.036	0.037	3.4	<0.001 U	88
LS-MH46N	5/18/2006	L46N060518M	0.1	0.0022	0.1	0.51 D	<0.001 U	<0.002 U	80 D	0.12	0.032	<0.002 U	2.5 B	<0.001 U	81 D
LS-MH46N	6/26/2006	L46N060626M	0.076 B	0.0021	0.12	0.48	<0.001 U	<0.002 U	72	0.11	0.032	0.018	3.1 B	<0.001 U	66
LS-MH46N	7/19/2006	L46N060719M	0.046	0.0016	0.15	0.47 D	<0.001 U	<0.002 U	63	0.094	0.034	0.033	3	<0.001 U	62
LS-MH46N	8/30/2006	L46N060830M	0.046	0.002	0.11	0.48	<0.001 U	<0.002 U	73	0.098	0.035	0.026	3.1 B	<0.001 U	72
LS-MH46N Duplicate	8/30/2006	L46N060830D	0.06	0.0018	0.12	0.48	<0.001 U	<0.002 U	71	0.098	0.035	0.029	3.1 B	<0.001 U	72
LS-MH46N	9/27/2006	L46N060927M	0.066	0.0019	0.19	0.49 D	<0.001 U	<0.002 U	67	0.087	0.035	0.036	3.6 B	<0.001 U	60
LS-MH46N	10/24/2006	L46N061024M	0.13	0.0022	0.14	0.5 D	<0.001 U	<0.002 U	75	0.099	0.037	0.029	5.3	<0.001 U	70
LS-MH46N	11/8/2006	L46N061108M	0.11	0.0022	0.17	0.5 D	<0.001 U	0.002	62	0.091	0.035	0.046	3.1 B	<0.001 U	57 B
LS-MH46N	1/26/2007	L46N070126A	0.047	0.0023	0.21	0.47	<0.001 U	<0.002 U	70	0.11	0.036	0.02	3.1	<0.001 U	59
LS-MH46N	2/21/2007	L46N070221M	0.11	0.0026	0.17	0.44 D	<0.001 U	<0.002 U	59	0.095	0.035	0.029	3.1	<0.001 U	54
LS-MH46N	3/22/2007	L46N070322M	0.079	0.0022	0.18	0.47	<0.001 U	<0.002 U	59	0.1	0.035	0.058	3.2 B	<0.001 U	62

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	4/10/2007	L46N070410M	0.061	0.0023	0.14	0.45	<0.001 U	<0.002 U	56	0.082	0.032	0.019	2.9	<0.001 U	58
LS-MH46N	6/27/2007	L46N070627M	0.073	0.0016	0.15	0.47	<0.001 U	0.0029	61	0.096	0.035	0.028	3 B	<0.001 U	55
LS-MH46N	7/27/2007	L46N070727M	0.049	0.0018	0.14	0.42	<0.001 U	<0.002 U	61	0.095	0.034	0.035	2.9 B	<0.001 U	47
LS-MH46N	8/21/2007	L46N070821M	0.057	0.0019	0.11	0.45	<0.001 U	<0.002 U	66	0.09	0.032	0.036	2.6 B	<0.001 U	67 E
LS-MH46N	9/26/2007	L46N070926M	0.12	0.0022	0.081	0.47	<0.001 U	0.002	81	0.11	0.035	0.0034	2.6	<0.001 U	79
LS-MH46N	10/19/2007	L46N071019M	0.099	0.0021	0.11	0.46	<0.001 U	<0.002 U	64	0.094	0.038	0.033	3 B	<0.001 U	49
LS-MH46N	11/28/2007	L46N071128M	0.058	0.0023	0.17	0.44	<0.001 U	<0.002 U	66	0.096	0.036	0.036	2.7 B	<0.001 U	58
LS-MH46N	12/26/2007	L46N071226M	0.065	0.0024	0.2	0.4	<0.001 U	<0.002 U	83	0.13	0.035	0.043	2.8 B	<0.001 U	60
LS-MH46N	1/25/2008	L46N080125A	0.14	0.0026	0.13	0.54	<0.001 U	<0.002 U	65	0.089	0.035	0.031	3.4	<0.001 U	59
LS-MH46N	2/27/2008	L46N080227M	0.09	0.0024	0.11	0.43	<0.001 U	<0.002 U	64	0.085	0.03	0.036	2.7	0.0011	51
LS-MH46N	3/28/2008	L46N080328M	0.042	0.0016	0.098	0.45	<0.001 U	<0.002 U	60	0.093	0.033	0.0099	2.7 B	<0.001 U	51
LS-MH46N	4/28/2008	L46N080428M	0.069	0.002	0.12	0.42	<0.001 U	<0.002 U	69	0.089	0.026	0.0027	2.5 B	<0.001 U	60
LS-MH46N	5/19/2008	L46N080519M	0.11 B	0.0013	0.12	0.44	<0.005 U	<0.002 U	80 D	0.12 D	0.033	0.013	3 DB	<0.001 U	70 D
LS-MH46N	6/26/2008	L46N080626M	0.068	0.0016	0.093	0.41	<0.001 U	0.0028	63	0.09	0.032	0.013	2.9	<0.001 U	57
LS-MH46N	7/18/2008	L46N080718M	0.053	0.0014	0.089	0.38	<0.0009 U	<0.0018 U	69	0.097	0.035	0.013	3.2	<0.0009 U	59
LS-MH46N	8/4/2008	L46N080804M	0.048	0.0019	0.086	0.42	<0.0009 U	<0.0018 U	71	0.1	0.034	0.014	2.8	<0.0009 U	64
LS-MH46N	9/10/2008	L46N080910M	0.039	0.0019	0.093	0.47	<0.001 U	<0.002 U	76	0.1	0.035	0.0048	2.7	<0.001 U	69
LS-MH46N	10/21/2008	L46N081021M	0.063	<0.001 U	0.096	0.44	<0.001 U	<0.002 U	60	0.082	0.034	0.0092	2.7	<0.001 U	51
LS-MH46N	11/5/2008	L46N081105M	0.052	0.0022	0.094	0.48	<0.001 U	<0.002 U	62	0.084	0.035	0.047	2.8 B	<0.001 U	54
LS-MH46N	12/15/2008	L46N081215M	0.68	0.0023	0.1	0.47	<0.001 U	<0.002 U	64	0.1	0.034	0.0096	3.3 B	<0.001 U	55
LS-MH46N	1/29/2009	L46N090129MPA	0.047	0.0017	0.11	0.4	<0.001 U	<0.002 U	62	0.09	0.035	0.0044	2.6	<0.001 U	50
LS-MH46N	2/24/2009	L46N090224M	0.24	0.0017	0.098	0.43	<0.001 U	<0.002 U	61	0.11	0.033	0.011	2.5	<0.001 U	53
LS-MH46N	3/11/2009	L46N090311M	0.03	0.0014	0.085	0.4	<0.001 U	<0.002 U	63	0.089	0.033	0.01	2.4	<0.001 U	51
LS-MH46N	4/20/2009	L46N090420M	0.0508	.0015 T	0.0696	0.413	<0.001 U	<0.002 U	71.4	0.0844	0.0343	<0.002 U	2.03	<0.001 U	64.9
LS-MH46N	5/6/2009	L46N090506M	0.0732	.0017 T	0.0835	0.44	<0.001 U	<0.002 U	80	0.107	0.0368	<0.002 U	2.42	0.00123	61.2
LS-MH46N	6/24/2009	L46N090624M	.0863 D	0.00214	0.0871	0.476	<0.001 U	<0.002 DU	77.2	0.1	.0356 D	.0039 T	2.36	<0.001 U	71.3
LS-MH46N	7/17/2009	L46N090717M	0.0493	.0017 T	0.0786	0.416	<0.001 U	<0.002 U	73.6	0.0948	0.0303	.0039 T	2.07	<0.001 U	61.5
LS-MH46N	8/12/2009	L46N090812M	0.0658	0.0021	0.0828	0.453	<0.001 U	<0.002 U	81	0.1	0.0377	.0036 T	2.32	<0.001 U	73.3
LS-MH46N	9/10/2009	L46N090910M	0.0534	0.00209	0.0858	0.473	<0.001 U	<0.002 U	84.5	0.109	0.0388	.002 T	2.32	<0.001 U	77.3
LS-MH46N	10/8/2009	L46N091008M	.0526 D	.0017 T	.0686 D	0.477	<0.001 U	<0.002 U	81.6 D	0.105	0.0352	.0022 T	2.13 D	<0.001 U	69.1 D
LS-MH46N	11/4/2009	L46N091104M	0.0422	0.0017	0.0832	0.464	<0.001 U	<0.002 U	84	0.106	0.0336	<0.002 U	1.93	<0.001 U	77.4
LS-MH46N	12/2/2009	L46N091202M	0.0499	0.0018 T	0.0897	0.456	.001 U	.002 U	80.3	0.106	0.0338	0.0025 T	2.29	.001 U	72.5
LS-MH46N	1/13/2010	L46N100113M	0.12 T	.001 U	0.1 T	0.445	.001 U	.002 U	101	0.113	0.0377	.002 U	2.91	.001 U	75.4
LS-MH46N	2/10/2010	L46N100210M	0.2 T	.001 U	0.1 T	0.422	.001 U	.002 U	88.1 D	0.11	0.0379	.002 U	2.91	.001 U	70.8
LS-MH46N	3/11/2010	L46N100311M	0.12 T	.001 U	0.091 T	0.439 D	.001 DU	.002 U	87.3 D	0.107	0.0358	.002 U	2.48	.001 U	68.8
LS-MH46N	4/7/2010	L46N100407M	0.12 T	< 0.001 U	0.1 T	0.459	< 0.001 U	< 0.002 U	91	0.114	0.0383	< 0.002 U	2.63	< 0.001 U	72.1
LS-MH46N	5/5/2010	L46N100505M	0.1 T	< 0.001 U	0.09 T	0.424	< 0.001 U	< 0.002 U	88.6	0.11	0.0374	< 0.002 U	2.48	< 0.001 U	68.6
LS-MH46N	6/2/2010	L46N100602M	0.25 T	< 0.001 U	0.093 T	0.449	< 0.001 U	< 0.002 U	95.7	0.112	0.0391	0.0076 T	3.03	< 0.001 U	67.7
LS-MH46N	10/7/2010	L46N101007M	< 0.02 U	< 0.001 U	0.085 T	0.469	< 0.001 U	< 0.002 U	89.5	0.113	0.0382	< 0.002 U	2.34	< 0.001 U	70.3
LS-MH46N	11/3/2010	L46N101103M	0.1 T	< 0.001 U	0.095 T	0.478	< 0.001 U	< 0.002 U	96.5	0.112	0.0383	< 0.002 U	2.65	< 0.001 U	74.1

Environmental Monitoring Data

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	12/15/2010	L46N101215M	0.16 T	< 0.001 U	0.069 T	0.331	< 0.001 U	< 0.002 U	99.4	0.081	0.0299	0.006 T	2.98	< 0.001 U	60.9
LS-MH46N	1/12/2011	L46N110112M	0.41 T	< 0.001 U	0.08 T	0.368	< 0.001 U	< 0.002 U	139	0.0805	0.0295	0.019 T	3.63	< 0.001 U	58
LS-MH46N	2/9/2011	L46N110209M	0.15 T	< 0.001 U	0.062 T	0.258	< 0.001 U	< 0.002 U	71	0.071	0.0273	0.0052 T	2.52	< 0.001 U	46.4
LS-MH46N	3/9/2011	L46N110309M	0.22 T	< 0.001 U	0.076 T	0.308	< 0.001 U	< 0.002 U	143	0.0722	0.0285	0.0081 T	3.03	< 0.001 U	52.6
LS-MH46N	4/6/2011	L46N110406M	0.14 T	< 0.001 U	0.071 T	0.28	< 0.001 U	< 0.002 U	75.2	0.0789	0.0293	0.0061 T	2.81	< 0.001 U	48.6
LS-MH46N	5/4/2011	L46N110504M	< 0.02 U	< 0.001 U	0.064 T	0.287	< 0.001 U	< 0.002 U	73.4	0.0736	0.026	< 0.002 U	2.5	< 0.001 U	49.9
LS-MH46N	6/16/2011	L46N110616M	< 0.02 U	< 0.001 U	0.074 T	0.332	< 0.001 U	< 0.002 U	81.9	0.0823	0.0294	< 0.002 U	2.45	< 0.001 U	55
LS-MH46N	7/13/2011	L46N110713M	< 0.02 U	< 0.001 U	0.08 T	0.376	< 0.001 U	< 0.002 U	86.7	0.088	0.0292	< 0.002 U	2.52	< 0.001 U	61.2
LS-MH46N	8/10/2011	L46N110810M	< 0.02 U	< 0.001 U	0.087 T	0.421	< 0.001 U	< 0.002 U	92.3	0.104	0.038	< 0.002 U	2.48	< 0.001 U	62.7
LS-MH46N	9/7/2011	L46N110907M	< 0.02 U	< 0.001 U	0.088 T	0.45	< 0.001 U	< 0.002 U	92.8	0.106	0.0355	< 0.002 U	2.39	< 0.001 U	65.6
LS-MH46N	10/5/2011	L46N111005M	0.14 T	< 0.001 U	0.082 T	0.459	< 0.001 U	< 0.002 U	99.7	0.106	0.0356	< 0.002 U	2.48	< 0.001 U	67.1
LS-MH46N	11/2/2011	L46N111102M	0.21 T	< 0.001 U	0.088 T	0.465	< 0.001 U	< 0.002 U	92.9	0.109	0.039	< 0.002 U	3.31	< 0.001 U	64.4
LS-MH46N	12/14/2011	L46N111214M	0.1 T	< 0.001 U	0.079 T	0.397	< 0.001 U	< 0.002 U	88.6	0.0957	0.0352	< 0.002 U	2.55	< 0.001 U	56.7
LS-MH46N	1/11/2012	L46N120111M	0.14 T	< 0.001 U	0.081 T	0.409	< 0.001 U	< 0.002 U	89.1	0.0967	0.0329	< 0.002 U	2.29	< 0.001 U	59.9
LS-MH46N	2/8/2012	L46N120208M	< 0.02 U	< 0.001 U	0.068 T	0.331	< 0.001 U	< 0.002 U	76.4	0.0848	0.0299	< 0.002 U	2.41	< 0.001 U	48.9
LS-MH46N	3/7/2012	L46N120307M	0.13 T	< 0.001 U	0.084 T	0.347	< 0.001 U	< 0.002 U	81.2	0.0863	0.0281	< 0.002 U	2.37	< 0.001 U	53.9
LS-MH46N	4/4/2012	L46N120404M	< 0.02 U	< 0.001 U	0.071 T	0.308	< 0.001 U	< 0.002 U	78	0.0774	0.0293	< 0.002 U	2.26	< 0.001 U	47.1
LS-MH46N	5/3/2012	L46N120503M	0.23 T	< 0.001 U	0.078 T	0.325	< 0.001 U	< 0.002 U	81.9	0.0813	0.0288	< 0.002 U	2.61	< 0.001 U	53.3
LS-MH46N	6/13/2012	L46N120613M	< 0.02 U	< 0.001 U	0.08 T	0.392	< 0.001 U	< 0.002 U	93.2	0.0896	0.0305	0.004 T	2.42	< 0.001 U	56.3
LS-MH46N	7/11/2012	L46N120711M	0.519	< 0.001 U	0.092 T	0.373	< 0.001 U	< 0.002 U	87.4	0.0866	0.031	0.015 T	6.16	< 0.001 U	55
LS-MH46N	8/8/2012	L46N120808M	0.15 T	< 0.001 U	0.084 T	0.398	< 0.001 U	< 0.002 U	91	0.0946	0.0319	< 0.002 U	2.61	< 0.001 U	59.1
LS-MH46N	9/5/2012	L46N120905M	< 0.02 U	< 0.001 U	0.084 T	0.427	< 0.001 U	< 0.002 U	91.3	0.0998	0.0349	< 0.002 U	2.3	< 0.001 U	60.6
LS-MH46N	10/3/2012	L46N121003M	< 0.02 U	< 0.001 U	0.089 T	0.458	< 0.001 U	< 0.002 U	88	0.107	0.0366	< 0.002 U	2.27	< 0.001 U	60.6
LS-MH46N	12/12/2012	L46N121212M	< 0.02 U	< 0.001 U	0.069 T	0.33	< 0.001 U	< 0.002 U	79.9	0.077	0.0271	< 0.002 U	2	< 0.001 U	51.7
LS-MH46N	1/9/2013	L46N130109M	0.14 T	< 0.001 U	0.059 T	0.252	< 0.001 U	< 0.002 U	72.5	0.0672	0.0247	< 0.002 U	2.1	< 0.001 U	42.6
LS-MH46N	2/6/2013	L46N130206M	< 0.02 U	< 0.001 U	0.073 T	0.298	< 0.001 U	< 0.002 U	81.4	0.0754	0.0268	< 0.002 U	2.4	< 0.001 U	49.6
LS-MH46N	3/6/2013	L46N130306M	< 0.02 U	< 0.001 U	0.069 T	0.297	< 0.001 U	< 0.002 U	79.7	0.0733	0.0254	< 0.002 U	2.29	< 0.001 U	47.8
LS-MH46N	4/11/2013	L46N130411M	< 0.02 U	< 0.001 U	0.075 T	0.292	< 0.001 U	< 0.002 U	77.8	0.0743	0.0279	< 0.002 U	2.24	< 0.001 U	46.2
LS-MH46N	5/15/2013	L46N130515M	< 0.02 U	< 0.001 U	0.069 T	0.277	< 0.001 U	< 0.002 U	75.3	0.0727	0.0246	< 0.002 U	2.18	< 0.001 U	46.7
LS-MH46N	6/12/2013	L46N130612M	0.13 T	< 0.001 U	0.092 T	0.382	< 0.001 U	< 0.002 U	86.7	0.094	0.032	< 0.002 U	2.45	< 0.001 U	55.4
LS-MH46N	7/10/2013	L46N130710M	0.16 T	< 0.001 U	0.075 T	0.389	< 0.001 U	< 0.002 U	83.7	0.0881	0.0311	< 0.002 U	3.21	< 0.001 U	54.4
LS-MH46N	8/7/2013	L46N130807M	< 0.02 U	< 0.001 U	0.087 T	0.436	< 0.001 U	< 0.002 U	90.2	0.102	0.0332	< 0.002 U	2.34	< 0.001 U	58.6
LS-MH46N	9/4/2013	L46N130904M	0.15 T	< 0.001 U	0.096 T	0.45	< 0.001 U	< 0.002 U	94.9	0.105	0.0371	0.0075 T	2.81	< 0.001 U	63.5
LS-MH46N	10/2/2013	L46N131002M	0.47 T	< 0.001 U	0.12 T	0.456	< 0.001 U	< 0.002 U	97.3	0.105	0.0365	0.0718	3.8	< 0.001 U	64.9
LS-MH46N	11/13/2013	L46N131113M	0.16 T	< 0.001 U	0.071 T	0.369	< 0.001 U	< 0.002 U	95.9	0.0822	0.0292	0.006 T	2.35	< 0.001 U	57
LS-MH46N	12/11/2013	L46N131211M	< 0.02 U	< 0.001 U	0.075 T	0.319	< 0.001 U	< 0.002 U	85.8	0.0761	0.0289	< 0.002 U	1.98	< 0.001 U	49.7
LS-PS2A	1/13/2000	LP2A00113A	0.06	0.003	0.008	0.054	< 0.001 U	< 0.002 U	50	0.006	0.005	0.005	12	< 0.001 U	20
LS-PS2A	2/24/2000	LP2A00224M	0.046	0.005	0.008	0.056	< 0.001 U	< 0.002 U	53	< 0.005 U	0.004	0.005	9.1	< 0.001 U	22
LS-PS2A	3/29/2000	LP2A00329M	0.063	0.004	0.008	0.062	< 0.001 U	0.002	49	< 0.005 U	0.005	0.004	8.6	< 0.001 U	18
LS-PS2A	4/25/2000	LP2A00425M	0.029	0.004	0.01	0.037	< 0.001 U	0.003	35	< 0.005 U	0.003	0.005	5.3	< 0.001 U	14

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	5/10/2000	LP2A00510M	0.11	0.004	0.008	0.04	< 0.001 U	< 0.002 U	37	0.006	0.004	0.011	8.8	< 0.001 U	15
LS-PS2A	6/22/2000	LP2A00622M	0.03	0.005	0.011	0.047	< 0.001 U	< 0.002 U	32	< 0.005 U	0.004	0.007	3.7	< 0.001 U	13
LS-PS2A	8/30/2000	LP2A04830M	0.038	0.003	0.007	0.024	< 0.001 U	< 0.002 U	25 B	< 0.005 U	< 0.003 U	0.022	1.2 B	< 0.001 U	9
LS-PS2A	8/31/2000	LP2A00831M	0.089	0.014	0.091	0.21	< 0.001 U	< 0.002 U	94	0.021	0.013	0.01	12	0.002	44
LS-PS2A	10/26/2000	LP2A00026M	0.035	0.003	0.011	0.05	< 0.001 U	< 0.002 U	37	< 0.005 U	0.006	0.011	7.1	< 0.001 U	15
LS-PS2A	11/28/2000	LP2A00N28M	0.096	0.002	0.008	0.031	< 0.001 U	< 0.002 U	34	< 0.005 U	0.006	0.012	6.8	< 0.001 U	14
LS-PS2A	12/8/2000	LP2A00D08M	0.098	0.004	0.011	0.054	< 0.001 U	< 0.002 U	41	< 0.005 U	0.004	0.007	3.7	< 0.001 U	18
LS-PS2A	1/2/2001	LP2A01102M	0.033	0.004	0.01	0.051	< 0.001 U	< 0.002 U	35	< 0.005 U	0.003	0.01	3.9	< 0.001 U	15
LS-PS2A	2/26/2001	LP2A01226M	0.022	0.005	0.01	0.073	< 0.001 U	< 0.002 U	45	0.007	0.005	0.005	4.5	< 0.001 U	21
LS-PS2A	3/15/2001	LP2A01315M	0.057	0.006	0.021	0.079	< 0.001 U	< 0.002 U	40	0.008	0.005	0.006	7.5	< 0.001 U	18
LS-PS2A	4/27/2001	LP2A01427M	0.062	0.004	0.015	0.065	< 0.001 U	0.003	480	< 0.005 U	0.006	0.006	3.9	< 0.001 U	220
LS-PS2A	5/31/2001	LP2A01531M	0.19	0.006	0.025	0.075	< 0.001 U	< 0.002 U	33	0.007	0.007	< 0.002 U	9.7	0.002	16
LS-PS2A	6/28/2001	LP2A01628M	0.072	0.004	0.03	0.059	< 0.001 U	0.003	33	0.006	0.01	0.009	7.7	0.001	15
LS-PS2A	7/31/2001	LP2A01731M	0.081	0.012	0.062	0.17	< 0.001 U	< 0.002 U	54	0.017	0.013	0.011	11	0.001	30
LS-PS2A	8/24/2001	LP2A01824M	0.11	0.002	0.021	0.06	< 0.001 U	< 0.002 U	37	0.008	0.007	0.012	17	< 0.001 U	16
LS-PS2A	9/13/2001	LP2A01913M	0.048	0.011	0.063	0.11	< 0.001 U	< 0.002 U	49	0.014	0.009	0.009	4.6	< 0.001 U	24
LS-PS2A	10/26/2001	LP2A01O26M	0.12	0.003	0.013	0.055	< 0.001 U	< 0.002 U	30	0.006	0.005	0.011	3.6	< 0.001 U	15
LS-PS2A	11/30/2001	LP2A01N30M	0.21	0.001 J	0.007	0.031	< 0.001 U	< 0.002 U	27	< 0.005 U	0.004	0.013	5	< 0.001 U	11
LS-PS2A	12/24/2001	LP2A01D24M	0.046	0.003	0.007	0.05	< 0.001 U	< 0.002 U	42	< 0.005 U	< 0.003 U	0.009	4.8 B	< 0.001 U	16
LS-PS2A	1/30/2002	LP2A02130M	0.11	0.002	0.007	0.052	< 0.001 U	< 0.002 U	35	< 0.005 U	0.003	0.011	4.6	< 0.001 U	15
LS-PS2A	2/21/2002	LP2A02221M	0.09	0.004	0.011	0.073	< 0.001 U	0.002	39	0.005	0.004	0.012	6.5	< 0.001 U	17
LS-PS2A Duplicate	2/21/2002	LP2A02221D	0.12	0.003	0.011	0.058	< 0.001 U	< 0.002 U	34	< 0.005 U	0.004	0.015	7.6	0.005	14
LS-PS2A	3/27/2002	LP2A02327-	0.029	0.002	0.008	0.054	< 0.001 U	< 0.002 U	42	< 0.005 U	< 0.003 U	0.01	6.9	< 0.001 U	17
LS-PS2A	4/15/2002	LP2A02415M	0.075	0.001 J	0.006	0.032	< 0.001 U	< 0.002 U	28	< 0.005 U	< 0.003 U	0.012	8.1	< 0.001 U	11
LS-PS2A	5/10/2002	LP2A02510M	0.19	0.005	0.018	0.085	< 0.001 U	< 0.002 U	46	0.005	0.005	0.006	5.8	< 0.001 U	20
LS-PS2A	6/14/2002	LP2A02614M	0.15	0.011	0.051	0.12	< 0.001 U	< 0.002 U	46	0.012	0.009	0.009	6.9	< 0.001 U	27
LS-PS2A	7/16/2002	LP2A02716M	0.1	0.007	0.051	0.16	< 0.001 U	< 0.002 U	58	0.015	0.01	0.007	21	< 0.001 U	28
LS-PS2A	8/13/2002	LP2A02813M	< 0.20 UM	< 0.010 UM	0.064 M	0.15 M	< 0.010 UM	< 0.020 UM	77 M	< 0.050 UM	< 0.030 UM	< 0.020 UM	9.5 M	< 0.010 UM	37 M
LS-PS2A	9/12/2002	LP2A02912M	0.11 M	0.027	0.18	0.24	< 0.001 U	< 0.002 U	66	0.028	0.018	0.014	7.2	0.001	40
LS-PS2A	10/25/2002	LP2A02O25M	0.23 M	0.012 M	0.066 M	0.25 M	< 0.001 U	< 0.002 U	72 M	< 0.005 U	0.017 M	0.012 M	9.2 M	< 0.001 U	41 M
LS-PS2A	11/18/2002	LP2A02N18M	0.08	0.002 J	0.008	0.038	< 0.001 U	< 0.002 U	32	< 0.005 U	0.005	0.014	6.5	< 0.001 U	13
LS-PS2A	12/16/2002	LP2A02D16M	0.4	0.002	0.018	0.048	< 0.001 U	< 0.002 U	37	0.008	0.005	0.036	22 B	0.002	14
LS-PS2A	1/17/2003	LP2A03117M	0.03	0.004	0.009	0.045	< 0.001 U	0.002	38	< 0.005 U	< 0.003 U	0.008	3.7	< 0.001 U	15
LS-PS2A	2/12/2003	LP2A03212A	0.34	0.002	0.008	0.05	< 0.001 U	< 0.002 U	44 M	< 0.005 U	0.004	0.009	6.0 M	< 0.001 U	17
LS-PS2A	3/18/2003	LP2A03318M	0.06	0.002	0.007	0.04	< 0.001 U	< 0.002 U	34 B	< 0.005 U	< 0.003 U	0.015	6.1	< 0.001 U	12
LS-PS2A	4/16/2003	LP2A03416M	0.13 M	< 0.002 UM	0.026 M	0.088 M	< 0.002 UM	< 0.004 UM	45 M	0.013 M	0.008 M	0.027 M	13 M	< 0.002 UM	18 M
LS-PS2A	5/14/2003	LP2A03514M	25 M	0.027	0.34	0.3	< 0.001 U	0.007	62 BM	0.099 M	0.054 M	0.39	190 M	0.19	26 M
LS-PS2A	6/26/2003	LP2A03626M	2.3 M	0.009 M	0.098 M	0.13 M	< 0.005 UM	< 0.01 UM	120 M	< 0.025 UM	< 0.015 UM	0.012 M	46 M	< 0.005 UM	44 M
LS-PS2A	7/29/2003	LP2A03729M	0.74 M	0.018	0.18	0.17	< 0.001 U	< 0.002 U	63 B	0.023	0.021	0.02	25	0.006	40 M
LS-PS2A	8/14/2003	LP2A03814M	0.65 M	0.012	0.16	0.21	< 0.001 U	< 0.002 U	80	0.021	0.021	0.017	32	0.008	46 M

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	9/23/2003	LP2A03923M	0.25	0.009	0.049 M	0.081	< 0.001 U	< 0.002 U	40	0.009	0.007	0.008	5.5	< 0.001 U	21 M
LS-PS2A	10/28/2003	LP2A03O28M	0.04	0.002 J	0.006	0.028	< 0.001 U	< 0.002 U	30	< 0.005 U	< 0.003 U	0.015	4.7	< 0.001 U	11
LS-PS2A	11/19/2003	LP2A03N19M	0.17	0.004	0.018	0.027	< 0.001 U	< 0.002 U	35	0.005	< 0.003 U	0.024	4.7	0.001	15
LS-PS2A	12/16/2003	LP2A03D16M	0.12	0.001 J	0.006	0.027	< 0.001 U	< 0.002 U	31	< 0.005 U	< 0.003 U	0.013	5.9	< 0.001 U	11
LS-PS2A	1/23/2004	LP2A04123M	0.062	0.003	0.04	0.052	< 0.001 U	< 0.002 U	52 B	0.007	0.004	0.011	5.5	< 0.001 U	18
LS-PS2A	2/23/2004	LP2A04223A	0.022	0.006	0.015	0.03	< 0.001 U	< 0.002 U	30	< 0.005 U	0.003	0.012	2	< 0.001 U	13
LS-PS2A	4/23/2004	LP2A04423M	< 0.20 UM	0.006	0.02	0.063	< 0.001 U	< 0.002 U	47 B	0.005	0.004	0.017	2.7 B	< 0.001 U	19 M
LS-PS2A	5/21/2004	LP2A04521M	0.088	0.014	0.076	0.097	< 0.001 U	< 0.002 U	52	0.014	0.01	0.013	12	< 0.001 U	26
LS-PS2A Duplicate	5/21/2004	LP2A04521D	0.049	0.015	0.077	0.1	< 0.001 U	< 0.002 U	50	0.014	0.01	0.008	7.6	< 0.001 U	25
LS-PS2A	6/24/2004	LP2A04624M	0.47 BM	0.003	0.018	0.036 B	< 0.001 U	< 0.002 U	44	< 0.005 U	0.003	0.018	4.9 B	< 0.001 U	16 M
LS-PS2A	7/29/2004	LP2A04729M	< 2.0 UM	0.025	0.12	0.15 M	< 0.001 U	< 0.002 U	84 BM	0.014	< 0.030 UM	< 0.020 UM	4.3 B	< 0.001 U	33 M
LS-PS2A	9/28/2004	LP2A04928M	0.12	0.001 J	0.013	0.027 B	< 0.001 U	< 0.002 U	34	< 0.005 U	< 0.003 U	0.029	2.4	0.002	12
LS-PS2A	10/25/2004	LP2A04O25M	0.06	< 0.001 U	0.015	0.029	< 0.001 U	0.003	38	< 0.005 U	< 0.003 U	0.013	3.5	< 0.001 U	15
LS-PS2A	11/30/2004	LP2A04N30M	0.12 B	0.002 J	0.008	0.024	< 0.001 U	0.003	31	< 0.005 U	< 0.003 U	0.017	2.0 B	< 0.001 U	11
LS-PS2A	12/22/2004	LP2A04D22M	0.071	0.002 J	0.012	0.024	< 0.001 U	0.002	32	< 0.005 U	< 0.003 U	0.015	1.7	< 0.001 U	14
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	0.06	0.002 J	0.012	0.024	< 0.001 U	0.004	30	< 0.005 U	< 0.003 U	0.013	1.5	< 0.001 U	13
LS-PS2A	1/19/2005	LP2A05119A	0.089	0.003	0.009	0.018	< 0.001 U	< 0.002 U	22	< 0.005 U	< 0.003 U	0.024	2.1 B	< 0.001 U	8.8
LS-PS2A	2/9/2005	LP2A05209M	0.05	< 0.001 U	0.16	0.47	< 0.001 U	0.002	78 B	0.12	0.03	0.022	3	< 0.001 U	80
LS-PS2A	3/16/2005	LP2A05316M	0.15	0.003	0.027	0.042	< 0.001 U	0.002	38	0.006	0.003	0.006	3.5	< 0.001 U	17
LS-PS2A	4/13/2005	LP2A05413M	0.042	0.001 J	0.015	0.018	< 0.001 U	0.003	29	0.005	< 0.003 U	0.019	5.6 B	< 0.001 U	9.5
LS-PS2A	5/27/2005	LP2A05527M	0.039	0.002 J	0.01	0.021	< 0.001 U	< 0.002 U	28	< 0.005 U	< 0.003 U	0.011	2.5 B	< 0.001 U	11
LS-PS2A	6/24/2005	LP2A05624M	0.059	0.007	0.052	0.038	< 0.001 U	< 0.002 U	39	0.009	0.004	0.007	3.4	< 0.001 U	17
LS-PS2A	7/1/2005	LP2A05701M	0.042	0.006	0.047	0.044	< 0.001 U	< 0.002 U	37	0.011	0.004	0.006	4.2 B	< 0.001 U	16
LS-PS2A Duplicate	7/1/2005	LP2A05701D	0.035	0.005	0.043	0.039	< 0.001 U	< 0.002 U	38	0.009	0.004	0.006	4.4 B	< 0.001 U	16
LS-PS2A	9/26/2005	LP2A05926M	0.0619	0.00591	0.0367	0.0502	< 0.001 U	< 0.002 U	35.4	0.0114	0.00507	0.0126	8.45 B	< 0.001 U	15.1
LS-PS2A	10/28/2005	LP2A051028M	0.0577	0.0114	0.0401	0.0299	< 0.001 U	< 0.002 U	30.5 D	0.00715	0.0041	0.0139	5.14 B	< 0.001 U	13.2
LS-PS2A Duplicate	10/28/2005	LP2A051028D	0.0689	0.0102	0.0392	0.0306	< 0.001 U	< 0.002 U	31.2 D	0.00751	0.00388	0.0136	4.36 B	< 0.001 U	12.7
LS-PS2A	11/28/2005	LP2A051128M	0.123	0.00204	0.00586	0.0182	< 0.001 U	< 0.002 U	25.9	< 0.005 U	< 0.003 U	0.0158	2.31 B	< 0.001 U	9.95
LS-PS2A	12/14/2005	LP2A051214M	0.032	0.0066	0.026	0.024	< 0.001 U	< 0.002 U	35 D	< 0.005 U	< 0.003 U	0.011	4.9	< 0.001 U	13
LS-PS2A	1/12/2006	LP2A060112A	0.17	0.0017	0.0036	0.017	< 0.001 U	< 0.002 U	21 D	< 0.005 U	< 0.003 U	0.024	2.5	< 0.001 U	7.1
LS-PS2A	2/21/2006	LP2A060221M	0.049	0.0036	0.016	0.028	< 0.001 U	< 0.002 U	26 D	0.0057	< 0.003 U	0.012	2.5 D	< 0.001 U	10
LS-PS2A	3/27/2006	LP2A060329M	0.1 B	0.0042	0.014	0.038	< 0.001 U	< 0.002 U	29 D	0.0059	< 0.003 U	0.01	5.3 B	< 0.001 U	11 D
LS-PS2A	4/21/2006	LP2A060412M	0.097	0.0044	0.0096	0.022	< 0.001 U	< 0.002 U	24	< 0.005 U	< 0.003 U	0.01	3.1	< 0.001 U	9.4
LS-PS2A	5/18/2006	LP2A060518M	0.18	0.011	0.051	0.049	< 0.001 U	< 0.002 U	32 D	0.0055	0.0044	0.0099	4.8 B	< 0.001 U	15
LS-PS2A	6/26/2006	LP2A060626M	0.042 B	0.0095	0.024	0.026	< 0.001 U	< 0.002 U	30	0.0054	< 0.003 U	0.0087	4.5 B	< 0.001 U	12
LS-PS2A	7/19/2006	LP2A060719M	0.17	0.015	0.053	0.059	< 0.001 U	< 0.002 U	33	0.011	0.0062	0.013	6.5	0.0021	17
LS-PS2A	8/30/2006	LP2A060830M	0.26	0.038	0.26	0.19	< 0.001 U	< 0.002 U	49	0.029	0.015	0.022	26 DB	0.0022	28
LS-PS2A	9/27/2006	LP2A060927M	0.053	0.0026	0.012	0.021	< 0.001 U	< 0.002 U	22	< 0.005 U	< 0.003 U	0.017	3.3 B	< 0.001 U	8.2
LS-PS2A	10/24/2006	LP2A061024M	0.17	0.002	0.0068	0.022	< 0.001 U	< 0.002 U	25	< 0.005 U	< 0.003 U	0.01	2.2	< 0.001 U	9.8
LS-PS2A	11/8/2006	LP2A061108M	0.14	0.0011	0.003	0.012	< 0.001 U	< 0.002 U	17	< 0.005 U	< 0.003 U	0.032	2 B	< 0.001 U	6.4 B

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	1/26/2007	LP2A070126A	0.054	0.005	0.0076	0.024	<0.001 U	<0.002 U	22	<0.005 U	<0.003 U	0.013	3.6	<0.001 U	8.4
LS-PS2A	2/20/2007	LP2A070220M	9	0.0024	0.012	0.076	<0.001 U	<0.002 U	12	0.013	0.0073	0.045	24 D	0.0065	5.6
LS-PS2A	3/22/2007	LP2A070322M	0.7	0.0032	0.012	0.027	<0.001 U	<0.002 U	20	0.014	<0.003 U	0.024	8.8 B	0.0049	8.1
LS-PS2A	4/10/2007	LP2A070410M	0.07	0.0031	0.0089	0.022	<0.001 U	<0.002 U	23	<0.005 U	<0.003 U	0.011	2.9	<0.001 U	9.3
LS-PS2A Duplicate	4/10/2007	LP2A070410D	0.8	0.0041	0.014	0.04	<0.001 U	<0.002 U	25	0.0068	0.0032	0.021	9.7	0.0049	9.6
LS-PS2A	6/27/2007	LP2A070627M	0.068	0.015	0.074	0.062	<0.001 U	<0.002 U	32	0.012	0.0062	0.0086	5.2 B	<0.001 U	14
LS-PS2A	7/27/2007	LP2A070727M	0.15	0.0064	0.04	0.037	<0.001 U	<0.002 U	36	0.0082	0.0088	0.011	4.8 B	0.001	15
LS-PS2A	8/21/2007	LP2A070821M	0.42	0.014	0.066	0.075	<0.001 U	<0.002 U	37	0.012	0.0085	0.015	5.3 B	0.0031	18
LS-PS2A	9/26/2007	LP2A070926M	0.094	0.013	0.062	0.078	<0.001 U	<0.002 U	37	0.0077	0.0077	0.0038	8.2	<0.001 U	19
LS-PS2A	10/19/2007	LP2A071019M	0.065	0.0011	0.0046	0.017	<0.001 U	<0.002 U	21	<0.005 U	<0.003 U	0.017	2 B	<0.001 U	7.6
LS-PS2A	11/28/2007	LP2A071128M	0.038	0.0021	0.011	0.026	<0.001 U	<0.002 U	25	<0.005 U	<0.003 U	0.014	4.4 B	<0.001 U	8.9
LS-PS2A	12/26/2007	LP2A071226M	0.068	0.0019	0.005	0.014	<0.001 U	<0.002 U	17	0.0062	<0.003 U	0.022	2.1 B	<0.001 U	6.3
LS-PS2A	1/25/2008	LP2A080125A	0.057	0.0044	0.011	0.026	<0.001 U	<0.002 U	19	0.0056	<0.003 U	0.017	1.7	<0.001 U	8.2
LS-PS2A	2/27/2008	LP2A080227M	0.068	0.012	0.022	0.042	<0.001 U	<0.002 U	23	0.0083	0.0047	0.02	2.7	<0.001 U	9.9
LS-PS2A	3/28/2008	LP2A080328M	0.14	0.0079	0.042	0.049	<0.001 U	<0.002 U	25	0.024	0.012	0.025	6.3 B	0.0018	11
LS-PS2A	4/28/2008	LP2A080428M	0.19	0.0094	0.03	0.038	<0.001 U	<0.002 U	28	0.0051	0.0037	0.02	15 B	0.0013	13
LS-PS2A	5/19/2008	LP2A080519M	0.041	0.0059	0.025	0.031	<0.001 U	<0.002 U	31	<0.005 U	0.0034	0.0059	3.5 B	<0.001 U	14
LS-PS2A	6/26/2008	LP2A080626M	0.024	0.0042	0.015	0.023	<0.001 U	<0.002 U	27	<0.005 U	<0.003 U	0.0049	2.9	<0.001 U	13
LS-PS2A Duplicate	6/26/2008	LP2A080626D	0.033	0.0057	0.018	0.026	<0.001 U	<0.002 U	28	<0.005 U	<0.003 U	0.0054	2.4	<0.001 U	13
LS-PS2A	7/18/2008	LP2A080718M	0.21	0.02	0.045	0.055	<0.0009 U	<0.0018 U	39	0.005	0.0058	0.0074	8.6	<0.0009 U	19
LS-PS2A	8/4/2008	LP2A080804M	0.048	0.048	0.12	0.11	<0.0009 U	<0.0018 U	44	0.0066	0.0092	0.0065	8.6	<0.0009 U	22
LS-PS2A	9/10/2008	LP2A080910M	0.059	0.0081	0.024	0.025	<0.001 U	<0.002 U	20	<0.005 U	<0.003 U	0.0048	4.2	<0.001 U	8.9
LS-PS2A	10/21/2008	LP2A081021M	0.054	0.0051	0.019	0.037	<0.001 U	<0.002 U	27	<0.005 U	0.0035	0.0088	3.4 B	<0.001 U	11
LS-PS2A Duplicate	10/21/2008	LP2A081021D	0.15	0.0049	0.02	0.042	<0.001 U	<0.002 U	26	<0.005 U	0.0034	0.011	4.2 B	<0.001 U	10
LS-PS2A	11/5/2008	LP2A081105M	0.075	<0.001 U	0.0044	0.018	<0.001 U	<0.002 U	22	<0.005 U	<0.003 U	0.02	2 B	<0.001 U	8.5
LS-PS2A	12/15/2008	LP2A081215M	0.07	<0.001 U	0.0029	0.015	<0.001 U	<0.002 U	26	<0.005 U	0.0033	0.0088	2.4 B	<0.001 U	10
LS-PS2A	1/29/2009	LP2A09012MPA	0.055	0.004	0.014	0.038	<0.001 U	<0.002 U	28	<0.005 U	0.0054	0.013	6.6	<0.001 U	11
LS-PS2A	2/24/2009	LP2A090224M	0.4	0.0027	0.009	0.039	<0.001 U	<0.002 U	34	0.0056	0.0055	0.005	7.8	<0.001 U	14
LS-PS2A Duplicate	2/24/2009	LP2A090224D	0.067	0.0028	0.0084	0.041	<0.001 U	<0.002 U	35	0.0056	0.0055	0.004	6.5	<0.001 U	15
LS-PS2A	3/11/2009	LP2A090311M	0.027	0.001	0.0035	0.018	<0.001 U	<0.002 U	21	<0.005 U	0.0032	0.0054	3.5	<0.001 U	9.1
LS-PS2A	4/20/2009	LP2A090420M	0.055	.001 T	0.00355	0.0232	<0.001 U	<0.002 U	23.7	<0.005 U	0.00322	0.00657	3.94	<0.001 U	9.99
LS-PS2A	5/6/2009	LP2A090506M	0.024	0.00226	0.00513	0.0291	<0.001 U	<0.002 U	30.5	<0.005 U	0.00457	.0035 T	4.49	<0.001 U	12.3
LS-PS2A	6/24/2009	LP2A090624M	.0271 D	0.00619	0.0187	0.0656	<0.001 U	<0.002 DU	41.5	0.0053	.00751 D	.0039 T	6.4	<0.001 U	21.8
LS-PS2A	7/17/2009	LP2A090717M	0.028	0.0092	0.0409	0.114	<0.001 U	<0.002 U	52	0.00849	0.0107	0.00407	16.8	<0.001 U	26.2
LS-PS2A	8/12/2009	LP2A090812M	0.0927	0.00622	0.0346	0.135	<0.001 U	<0.002 U	52.3	0.00899	0.0129	0.0131	25.2	0.00154	26.9
LS-PS2A	9/10/2009	LP2A090910M	0.0284	0.00222	0.00692	0.0359	<0.001 U	<0.002 U	30.4	<0.005 U	0.00376	0.0106	1.97	<0.001 U	13.4
LS-PS2A	10/8/2009	LP2A091008M	.0484 D	0.00353	.0122 D	0.0495	<0.001 U	<0.002 U	30.7 D	<0.005 U	0.0052	0.0109	7.97 D	<0.001 U	15.4 D
LS-PS2A	11/4/2009	LP2A091104M	0.0567	<0.001 U	0.00255	0.0146	<0.001 U	<0.002 U	18.4	0.71	<0.003 U	0.0139	1.8	<0.001 U	7.93
LS-PS2A	12/2/2009	LP2A091202M	0.0775	.001 U	0.00233	0.0223	.001 U	.002 U	21.8	.005 U	.003 U	0.0159	3.34	.001 U	8.11
LS-PS2A	1/13/2010	LP2A100113M	0.12 T	.001 U	.001 U	0.0155	.001 U	.002 U	19.3	.005 U	.003 U	0.018 T	2.44	.001 U	7.67

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	2/10/2010	LP2A100210M	.02 U	.001 U	.001 U	0.0248	.001 U	.002 U	27.1	.005 U	.003 U	0.013 T	2.24	.001 U	11.6
LS-PS2A	3/11/2010	LP2A100311M	.02 U	.001 U	.001 U	0.0195 D	.001 DU	.002 U	20.4 D	.005 U	.003 U	0.0083 T	3.02	.001 U	7.88
LS-PS2A	4/7/2010	LP2A100407M	.02 U	< 0.001 U	< 0.001 U	0.0137	< 0.001 U	< 0.002 U	19.4	< 0.005 U	< 0.003 U	0.014 T	2.72	< 0.001 U	7.66
LS-PS2A	5/5/2010	LP2A100505M	.02 U	< 0.001 U	< 0.001 U	0.0211	< 0.001 U	< 0.002 U	21.2	< 0.005 U	< 0.003 U	0.01 T	2.98	< 0.001 U	8
LS-PS2A	6/2/2010	LP2A100602M	.02 U	< 0.001 U	< 0.001 U	0.0204	< 0.001 U	< 0.002 U	19.4	< 0.005 U	< 0.003 U	0.018 T	2.21	< 0.001 U	7.9
LS-PS2A	10/7/2010	LP2A101007M	0.18 T	< 0.001 U	< 0.001 U	0.0798	< 0.001 U	< 0.002 U	31.6	0.0429	0.0277	0.0518	4.2	< 0.001 U	20.6
LS-PS2A	11/3/2010	LP2A101103M	0.11 T	< 0.001 U	< 0.001 U	0.0123	< 0.001 U	< 0.002 U	15.7	< 0.005 U	< 0.003 U	0.0235	1.38	< 0.001 U	6.14
LS-PS2A	12/15/2010	LP2A101215M	0.15 T	< 0.001 U	< 0.001 U	0.0133	< 0.001 U	< 0.002 U	17.1	< 0.005 U	< 0.003 U	0.0255	1.51	< 0.001 U	6.47
LS-PS2A	1/12/2011	LP2A110112M	0.11 T	< 0.001 U	< 0.001 U	0.0305	< 0.001 U	< 0.002 U	25	< 0.005 U	0.0031 T	0.014 T	3.59	< 0.001 U	9.08
LS-PS2A	2/9/2011	LP2A110209M	< 0.02 U	< 0.001 U	< 0.001 U	0.0181	< 0.001 U	< 0.002 U	15.4	< 0.005 U	0.0047 T	0.012 T	1.82	< 0.001 U	5.93
LS-PS2A	3/9/2011	LP2A110309M	0.12 T	< 0.001 U	< 0.001 U	0.0171	< 0.001 U	< 0.002 U	14.8	< 0.005 U	< 0.003 U	0.022	5.53	< 0.001 U	5.65
LS-PS2A	4/6/2011	LP2A110406M	0.16 T	< 0.001 U	< 0.001 U	0.0139	< 0.001 U	< 0.002 U	13.3	< 0.005 U	< 0.003 U	0.0224	11.7	< 0.001 U	4.83
LS-PS2A	5/4/2011	LP2A110504M	< 0.02 U	< 0.001 U	< 0.001 U	0.0211	< 0.001 U	< 0.002 U	18.5	< 0.005 U	< 0.003 U	0.011 T	2.64	< 0.001 U	6.74
LS-PS2A	6/16/2011	LP2A110616M	< 0.02 U	< 0.001 U	< 0.001 U	0.0244	< 0.001 U	< 0.002 U	17.7	< 0.005 U	< 0.003 U	0.0068 T	1.79	< 0.001 U	7.18
LS-PS2A	7/13/2011	LP2A110713M	< 0.02 U	< 0.001 U	< 0.001 U	0.0415	< 0.001 U	< 0.002 U	20.5	< 0.005 U	< 0.003 U	0.006 T	1.81	< 0.001 U	9.59
LS-PS2A	8/10/2011	LP2A110810M	< 0.02 U	0.021 T	0.037 T	0.0988	< 0.001 U	< 0.002 U	30.7	0.014 T	0.014 T	0.009 T	3.15	< 0.001 U	16.8
LS-PS2A	9/7/2011	LP2A110907M	< 0.02 U	0.054 T	0.079 T	0.147	< 0.001 U	< 0.002 U	37.3	0.01 T	0.012 T	0.0064 T	1.38	< 0.001 U	19.7
LS-PS2A	10/5/2011	LP2A111005M	< 0.02 U	< 0.001 U	< 0.001 U	0.0747	< 0.001 U	< 0.002 U	27.5	0.0071 T	0.006 T	0.0047 T	6.29	< 0.001 U	13.1
LS-PS2A	11/2/2011	LP2A111102M	0.43 T	< 0.001 U	< 0.001 U	0.0455	< 0.001 U	< 0.002 U	17.4	0.0199	0.0041 T	0.0512	38.5	< 0.001 U	6.54
LS-PS2A	12/14/2011	LP2A111214M	< 0.02 U	< 0.001 U	< 0.001 U	0.0413	< 0.001 U	< 0.002 U	30.4	< 0.005 U	< 0.003 U	0.01 T	5.11	< 0.001 U	10
LS-PS2A	1/11/2012	LP2A120111M	0.1 T	< 0.001 U	< 0.001 U	0.026	< 0.001 U	< 0.002 U	19.8	< 0.005 U	< 0.003 U	0.02	7.62	< 0.001 U	7.03
LS-PS2A	2/8/2012	LP2A120208M	< 0.02 U	< 0.001 U	< 0.001 U	0.0283	< 0.001 U	< 0.002 U	24.6	< 0.005 U	< 0.003 U	0.014 T	4.58	< 0.001 U	8.57
LS-PS2A	3/7/2012	LP2A120307M	0.13 T	< 0.001 U	< 0.001 U	0.0194	< 0.001 U	< 0.002 U	16.2	< 0.005 U	< 0.003 U	0.0309	4.85	< 0.001 U	5.94
LS-PS2A	4/4/2012	LP2A120404M	0.11 T	< 0.001 U	< 0.001 U	0.0141	< 0.001 U	< 0.002 U	12.6	< 0.005 U	< 0.003 U	0.02	3.59	< 0.001 U	4.92
LS-PS2A	5/3/2012	LP2A120503M	< 0.02 U	< 0.001 U	< 0.001 U	0.0327	< 0.001 U	< 0.002 U	14.4	0.01 T	0.0068 T	0.018 T	2.89	< 0.001 U	6.93
LS-PS2A	6/13/2012	LP2A120613M	< 0.02 U	< 0.001 U	< 0.001 U	0.0182	< 0.001 U	< 0.002 U	16.4	< 0.005 U	< 0.003 U	0.012 T	2.13	< 0.001 U	6.91
LS-PS2A	7/11/2012	LP2A120711M	0.11 T	< 0.001 U	< 0.001 U	0.0417	< 0.001 U	< 0.002 U	21.5	0.0176	0.011 T	0.019 T	2.34	< 0.001 U	11.2
LS-PS2A	8/8/2012	LP2A120808M	< 0.02 U	< 0.001 U	< 0.001 U	0.0353	< 0.001 U	< 0.002 U	22.9	0.0063 T	0.0058 T	0.011 T	2.51	< 0.001 U	10.8
LS-PS2A	9/5/2012	LP2A120905M	0.22 T	0.028 T	0.077 T	0.0931	< 0.001 U	< 0.002 U	44	0.0461	0.0339	0.0557	7.12	< 0.001 U	23.9
LS-PS2A	10/3/2012	LP2A121003M	< 0.02 U	0.066 T	0.14	0.0826	< 0.001 U	< 0.002 U	43.3	0.0174	0.0235	0.0517	4.73	< 0.001 U	26.2
LS-PS2A	12/12/2012	LP2A121212M	< 0.02 U	< 0.001 U	< 0.001 U	0.0146	< 0.001 U	< 0.002 U	13.4	< 0.005 U	< 0.003 U	0.022	1.62	< 0.001 U	5.38
LS-PS2A	1/9/2013	LP2A130109M	0.16 T	< 0.001 U	< 0.001 U	0.0142	< 0.001 U	< 0.002 U	14.8	< 0.005 U	< 0.003 U	0.0215	2.14	< 0.001 U	5.13
LS-PS2A	2/6/2013	LP2A130206M	< 0.02 U	< 0.001 U	< 0.001 U	0.013	< 0.001 U	< 0.002 U	13.3	< 0.005 U	< 0.003 U	0.02 T	2.14	< 0.001 U	5.08
LS-PS2A	3/6/2013	LP2A130306M	< 0.02 U	< 0.001 U	< 0.001 U	0.0181	< 0.001 U	< 0.002 U	14.8	< 0.005 U	< 0.003 U	0.012 T	0.601	< 0.001 U	6.12
LS-PS2A	4/11/2013	LP2A130411M	0.14 T	< 0.001 U	< 0.001 U	0.00989	< 0.001 U	< 0.002 U	12.5	< 0.005 U	< 0.003 U	0.028	0.642	< 0.001 U	4.71
LS-PS2A	5/15/2013	LP2A130515M	< 0.02 U	< 0.001 U	< 0.001 U	0.0182	< 0.001 U	< 0.002 U	20.3	< 0.005 U	< 0.003 U	0.013 T	0.829	< 0.001 U	7.79
LS-PS2A	6/12/2013	LP2A130612M	< 0.02 U	< 0.001 U	< 0.001 U	0.0205	< 0.001 U	< 0.002 U	16.9	< 0.005 U	< 0.003 U	0.013 T	1.1 T	< 0.001 U	6.98
LS-PS2A	7/10/2013	LP2A130710M	< 0.02 U	< 0.001 U	< 0.001 U	0.0217	< 0.001 U	< 0.002 U	21.6	< 0.005 U	0.0043 T	0.015 T	2.23	< 0.001 U	9.26
LS-PS2A	8/7/2013	LP2A130807M	0.17 T	0.034 T	0.052 T	0.0477	< 0.001 U	< 0.002 U	32.9	0.0173	0.0159	0.0244	3.97	< 0.001 U	17.2
LS-PS2A	9/4/2013	LP2A130904M	< 0.02 U	< 0.001 U	< 0.001 U	0.0331	< 0.001 U	< 0.002 U	30.1	< 0.005 U	0.0051 T	0.012 T	0.274	< 0.001 U	11.4

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	10/2/2013	LP2A131002M	0.23 T	< 0.001 U	< 0.001 U	0.0113	< 0.001 U	< 0.002 U	13.5	< 0.005 U	< 0.003 U	0.0365	0.947	< 0.001 U	4.59
LS-PS2A	11/13/2013	LP2A131113M	< 0.02 U	< 0.001 U	< 0.001 U	0.0118	< 0.001 U	< 0.002 U	14.4	< 0.005 U	< 0.003 U	0.0201	0.953	< 0.001 U	5.54
LS-PS2A	12/11/2013	LP2A131211M	< 0.02 U	< 0.001 U	< 0.001 U	0.0184	< 0.001 U	< 0.002 U	22.5	< 0.005 U	< 0.003 U	0.012 T	0.958	< 0.001 U	7.54
Field Blank	2/2/2005	LEPB05202P	0.047		< 0.001 U	0.002	< 0.001 U	< 0.002 U	0.12	< 0.005 U	< 0.003 U	0.002	0.093	< 0.001 U	< 0.015 U
Field Blank	4/13/2005	LAPB05413M	< 0.020 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	0.047 BJ	< 0.005 U	< 0.003 U	0.002	0.051 B	< 0.001 U	< 0.015 U
Field Blank	7/20/2005	LEPB05720P	< 0.020 U		< 0.001 U	0.002	< 0.001 U	< 0.002 U	0.094 B	< 0.005 U	< 0.003 U	0.004	0.055 B	0.001	< 0.015 U
Field Blank	8/23/2005	L46B05823M	< 0.020 U	< 0.001 U	0.003 J	< 0.001 U	< 0.001 U	< 0.002 U	0.029 J	< 0.005 U	< 0.003 U	< 0.002 U	< 0.005 U	< 0.001 U	0.036 J
Field Blank	8/26/2005	LEPB05826P	< 0.020 U		< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.010 U	< 0.005 U	< 0.003 U	< 0.002 U	0.043 B	< 0.001 U	< 0.015 U
Field Blank	11/28/2005	L46B051128M	< 0.02 U	< 0.001 U	0.00193	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	0.00358	< 0.005 U	< 0.001 U	< 0.015 U
Field Blank	5/10/2006	LAPB060510M	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	0.14	< 0.005 U	< 0.003 U	< 0.002 U	0.027 B	< 0.001 U	0.029
Field Blank	10/11/2006	LAPB061011M	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	< 0.002 U	0.012	< 0.001 U	< 0.015 U
Field Blank	1/10/2007	LEPB070110P			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	5/16/2007	LEPB070516P			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	10/3/2007	LAPI071003F	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	< 0.002 U	0.056 B	< 0.001 U	< 0.015 U
Field Blank	10/3/2007	LEPS071003F			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	3/28/2008	LP2A080328F	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	0.049	0.034 B	< 0.001 U	< 0.015 U
Field Blank	6/4/2008	LEPS080604F			< 0.001 U			< 0.002 U		< 0.005 U		0.0044		< 0.001 U	
Field Blank	8/13/2008	LAPI080813F	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	< 0.002 U	0.0064	< 0.001 U	< 0.015 U
Field Blank	11/5/2008	LAPI081105F	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	< 0.002 U	0.0094 B	< 0.001 U	< 0.015 U
Field Blank	2/11/2009	LEPS090211F			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	7/17/2009	LP2A090717F	< 0.02 DU	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.01 U	< 0.005 U	< 0.003 U	< 0.002 U	< 0.01 U	< 0.001 U	< 0.015 U
Field Blank	10/7/2009	LEPS091007F			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	3/10/2010	LAPI100310F	.02 U	.001 U	.001 U	.001 DU	.001 DU	.002 U	.01 DU	.005 U	.003 U	.002 U	.01 U	.001 U	.015 U
Field Blank	4/7/2010	LEPS100407F			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	11/17/2010	LEPS101117F			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	7/13/2011	LEPS110713F			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	8/8/2012	LAPI120808F	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.01 U	< 0.005 U	< 0.003 U	< 0.002 U	< 0.01 U	< 0.001 U	1.68
Field Blank	11/14/2012	LEPS121114F			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Field Blank	1/9/2013	L46N130109F	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.01 U	< 0.005 U	< 0.003 U	< 0.002 U	< 0.01 U	< 0.001 U	< 0.015 U
Field Blank	7/10/2013	L46N130710F	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.01 U	< 0.005 U	< 0.003 U	< 0.002 U	< 0.01 U	< 0.001 U	< 0.015 U
Field Blank	10/30/2013	LEPS131030F						< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Trip Blank	3/2/2005	LAPA05302M	< 0.020 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	0.012 J	< 0.005 U	< 0.003 U	< 0.002 U	0.015	< 0.001 U	< 0.015 U
Trip Blank	2/1/2006	LEPA060201P	< 0.02 U	< 0.001 U	< 0.001 U	0.0065	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	< 0.002 U	0.019	< 0.001 U	0.024
Trip Blank	7/12/2006	LEPA060712M	< 0.02 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	< 0.002 U	0.0068 B	< 0.001 U	< 0.015 U
Trip Blank	7/19/2006	L46A060719M	< 0.02 U	< 0.001 U	0.0011	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	< 0.002 U	0.0056	< 0.001 U	< 0.015 U
Trip Blank	11/15/2006	LAPA061115M	0.021	< 0.001 U	< 0.001 U	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	0.0026	0.0099	< 0.001 U	< 0.015 U
Trip Blank	2/21/2007	L46A070221M	< 0.02 U	< 0.001 U	0.002	< 0.001 U	< 0.001 U	< 0.002 U	< 0.1 U	< 0.005 U	< 0.003 U	< 0.002 U	0.038	< 0.001 U	< 0.015 U
Trip Blank	11/14/2007	LEPS071114T			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Trip Blank	3/12/2008	LEPS080312T			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	
Trip Blank	11/5/2008	LEPS081105T			< 0.001 U			< 0.002 U		< 0.005 U		< 0.002 U		< 0.001 U	

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	Aluminum, total	Antimony, total	Arsenic, total	Barium, total	Beryllium, total	Cadmium, total	Calcium, total	Chromium, total	Cobalt, total	Copper, total	Iron, total	Lead, total	Magnesium, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
Trip Blank	1/14/2009	LAPI090114T	<0.02 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.002 U	0.1	<0.005 U	<0.003 U	<0.002 U	0.018	<0.001 U	0.045
Trip Blank	3/11/2009	LEPS090311T			<0.001 U			<0.002 U		<0.005 U		<0.002 U		<0.001 U	
Trip Blank	4/20/2009	LP2A090420T	<0.02 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.002 U	<0.01 U	<0.005 U	<0.003 U	<0.002 U	<0.01 U	<0.001 U	<0.015 U
Trip Blank	7/29/2009	LEPS090729T			<0.001 U			<0.002 U		<0.005 U		<0.002 U		<0.001 U	
Trip Blank	9/10/2009	LP2A090910T	<0.02 U	<0.001 U	<0.001 U	<0.001 U	<0.001 U	<0.002 U	<0.01 U	<0.005 U	<0.003 U	<0.002 U	<0.01 U	<0.001 U	<0.015 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	1/28/2000	LAPI00128A	1.7	< 0.0001 U	0.013	24	0.003 J	< 0.003 U	59	< 0.001 U	< 0.010 U	0.005	0.06
LS-API	2/25/2000	LAPI00225M	2.8	< 0.0001 U	0.02	37	0.006	< 0.003 U	92	< 0.001 U	< 0.010 U	0.008	0.16
LS-API	3/31/2000	LAPI00331M	3.8	< 0.0001 U	0.016	18	0.004 J	< 0.003 U	51	< 0.001 U	< 0.010 U	0.004	0.14
LS-API	4/28/2000	LAPI00428M	5.9	< 0.0001 U	0.033	61	0.01	< 0.003 U	160	< 0.001 U	< 0.010 U	0.012	0.22
LS-API	5/31/2000	LAPI00531M	5.8	< 0.0001 U	0.027	50	0.006	< 0.003 U	130	< 0.001 U	< 0.010 U	0.01	0.19
LS-API	6/28/2000	LAPI00628M	3.1	< 0.0001 U	0.021	59	0.018	< 0.003 U	150	< 0.001 U	< 0.010 U	0.009	0.1
LS-API	7/28/2000	LAPI00728M	13	< 0.0001 U	0.038	69	0.033	< 0.003 U	190	< 0.001 U	< 0.010 U	0.012	0.31
LS-API	8/29/2000	LAPI00829M	15	< 0.0001 U	0.049	130	0.029	< 0.003 U	340	< 0.001 U	0.011	0.018	0.39
LS-API	9/29/2000	LAPI00929M	2	< 0.0001 U	0.021	46	0.008	< 0.003 U	120	< 0.001 U	< 0.010 U	0.012	0.098
LS-API	10/31/2000	LAPI00031M	9.4	< 0.0001 U	0.031	64	0.013	< 0.003 U	160	< 0.001 U	< 0.010 U	0.013	0.22
LS-API	11/30/2000	LAPI00N30M	14	< 0.0001 U	0.026	20	0.003 J	< 0.003 U	84	< 0.001 U	< 0.010 U	0.009	0.22
LS-API	12/27/2000	LAPI00D27M	5.1	< 0.0001 U	0.022	34	0.008	< 0.003 U	120	< 0.001 U	< 0.010 U	0.011	0.25
LS-API	1/31/2001	LAPI01131M	4.4	< 0.0001 U	0.021	25	0.006	< 0.003 U	83 M	< 0.001 U	< 0.010 U	0.009	0.17
LS-API	2/28/2001	LAPI01228M	14	< 0.0001 U	0.035	71 M	0.02	< 0.003 U	210 M	< 0.001 U	< 0.010 U	0.013	0.4
LS-API	3/29/2001	LAPI01329M	2.4	< 0.0001 U	0.017	32	0.005 J	< 0.003 U	84	< 0.001 U	< 0.010 U	0.01	0.098
LS-API	4/27/2001	LAPI01427M	5	< 0.0001 U	0.027	630	0.013	< 0.003 U	1700	< 0.001 U	< 0.010 U	0.011	0.23
LS-API	5/31/2001	LAPI01531M	3.2	< 0.0001 U	0.011	22	0.006	< 0.003 U	86	< 0.001 U	< 0.010 U	0.006	0.13
LS-API	6/29/2001	LAPI01629M	1.3	< 0.0001 U	0.013	14	0.002 J	< 0.003 U	20	< 0.001 U	< 0.010 U	0.008	0.039
LS-API	7/31/2001	LAPI01731M	4.5	< 0.0001 UO	0.07	250	0.049	< 0.003 U	870	< 0.001 U	0.017	0.045	0.23
LS-API	8/31/2001	LAPI01831M	11	< 0.0001 U	0.025	24 M	0.02	< 0.003 U	45 M	< 0.001 U	< 0.010 U	0.008	0.24
LS-API	9/28/2001	LAPI01928M	0.88	0.0001	0.012	26	0.011	< 0.003 U	70	< 0.001 U	0.011	0.006	0.046
LS-API	10/31/2001	LAPI01O31M	4.2	0.0001	0.018	22	0.004 J	< 0.003 U	82 M	< 0.001 U	< 0.010 U	0.012	0.12
LS-API	11/30/2001	LAPI01N30M	1.3	< 0.0001 U	0.022	29	0.012	< 0.003 U	75 M	< 0.001 U	< 0.010 U	0.013	0.45
LS-API	12/27/2001	LAPI01D27M	5.5	< 0.0001 U	0.028	55	0.017	< 0.003 U	190 M	< 0.001 U	< 0.010 U	0.011	0.15
LS-API	1/31/2002	LAPI02131M	2	< 0.0001 U	0.016	15	0.004 J	< 0.003 U	40	< 0.001 U	< 0.010 U	0.01	0.15
LS-API	2/28/2002	LAPI02228M	1.8	0.0003	0.013	25	0.005	< 0.003 U	80 M	< 0.001 U	< 0.010 U	0.005	0.067
LS-API	3/29/2002	LAPI02329M	3.1	< 0.0001 U	0.019	27	0.007	< 0.003 U	84 M	< 0.001 U	< 0.010 U	0.006	0.17
LS-API	4/30/2002	LAPI02430M	2.3	< 0.0001 U	0.025	55 M	0.013	< 0.003 U	160 M	< 0.001 U	< 0.010 U	0.01	0.22
LS-API	5/31/2002	LAPI02531M	3.2	< 0.0001 U	0.048	120 M	0.036	< 0.003 U	340 M	< 0.001 U	< 0.010 U	0.023	0.099
LS-API	6/28/2002	LAPI02628M	5.2	< 0.0001 U	0.044	79 M	0.019	< 0.003 U	260 M	< 0.001 U	< 0.010 U	0.013	0.39
LS-API	7/31/2002	LAPI02731M	7 M	< 0.0001 U	< 0.1 UM	120 M	< 0.01 UM	< 0.03 UM	390 M	< 0.01 UM	< 0.1 UM	0.023 M	2.1 M
LS-API	8/30/2002	LAPI02830M	5.7	< 0.0001 U	0.059	160 M	0.031	< 0.003 U	520 M	< 0.001 U	< 0.01 U	0.017	0.48
LS-API	9/27/2002	LAPI02927M	0.89	< 0.0001 U	0.038	140 M	0.04	< 0.003 U	390 M	< 0.001 U	< 0.010 U	0.021	0.084
LS-API	10/31/2002	LAPI02O31M	11	< 0.0001 U	0.13	230 M	0.064	< 0.003 U	740 M	< 0.001 U	< 0.010 U	0.037	0.79
LS-API	11/27/2002	LAPI02N27M	0.50 B	< 0.0001 U	< 0.010 U	7.3	< 0.001 U	< 0.003 U	24	< 0.001 U	< 0.010 U	< 0.002 U	0.031
LS-API	12/31/2002	LAPI02D31M	2.4	< 0.0001 U	0.025	41	0.009	< 0.003 U	150 M	< 0.001 U	< 0.010 U	0.013	0.13
LS-API	1/31/2003	LAPI03131M	1.4	< 0.0001 U	0.018	20	0.003 J	< 0.003 U	53	< 0.001 U	< 0.010 U	0.013	0.22
LS-API	2/28/2003	LAPI03228A	1.4	< 0.0001 U	0.058	130 M	0.053	< 0.003 U	370 M	< 0.001 U	< 0.010 U	0.037	0.05
LS-API	3/28/2003	LAPI03328M	0.42	< 0.0001 U	< 0.010 U	5.7	0.002 J	< 0.003 U	15	< 0.001 U	< 0.010 U	0.003	0.063
LS-API	4/30/2003	LAPI03430M	1.9	< 0.0001 U	0.029	65 M	0.016	< 0.003 U	180 M	< 0.001 U	< 0.01 U	0.012	0.16

Environmental Monitoring Data

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Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	5/30/2003	LAPI03530M	1.1	< 0.0001 U	0.025	21	< 0.001 U	< 0.003 U	69	< 0.001 U	< 0.01 U	0.005	0.16
LS-API	6/27/2003	LAPI03627M	3.7	< 0.0001 U	0.077	110 M	0.026	< 0.003 U	330 M	< 0.001 U	< 0.01 U	0.018	0.45
LS-API	7/31/2003	LAPI03731M	2.7	< 0.0001 U	0.091		0.056	< 0.003 U	590 M	< 0.001 U	< 0.01 U	0.022	0.27
LS-API	8/29/2003	LAPI03829M	8.3	< 0.0001 U	0.26		0.088 M	< 0.003 U	1400 M	< 0.001 U	0.013	0.068	1.1
LS-API	9/30/2003	LAPI03930M	3.5	< 0.0001 U	0.15		0.092 M	< 0.003 U	1100 M	< 0.001 U	< 0.01 U	0.074	0.43
LS-API	10/31/2003	LAPI03O31M	0.6	< 0.0001 U	< 0.01 U		0.004 J	< 0.003 U	29	< 0.001 U	< 0.01 U	0.003	0.044
LS-API	11/25/2003	LAPI03N25M	1.4	< 0.0001 U	0.026		0.011 M	< 0.003 U	110 M	< 0.001 U	< 0.01 U	0.017	0.14
LS-API	12/30/2003	LAPI03D30M	2.2	< 0.0001 U	0.04		0.016	< 0.003 U	220 M	< 0.001 U	< 0.01 U	0.016	0.23
LS-API	1/30/2004	LAPI04130M	1.7	< 0.0001 U	0.043		0.001 J	< 0.003 U	31	< 0.001 U	< 0.01 U	0.052	0.27
LS-API	2/27/2004	LAPI04227A	3.4	< 0.0001 U	0.11	51 M	0.006	< 0.003 U	130 M	< 0.001 U	< 0.010 U	0.12	0.8
LS-API	3/12/2004	LP2A04312M	0.83	< 0.0001 U	0.014	19	0.018	< 0.003 U	46	< 0.001 U	< 0.010 U	0.002	0.039
LS-API	3/30/2004	LAPI04330M	1	< 0.0001 U	0.033	69 M	0.01	< 0.003 U	200 M	< 0.001 U	< 0.010 U	0.016	0.19
LS-API	4/20/2004	LAPI04420M	0.48	< 0.0001 U	0.013	17	0.002 J	< 0.003 U	45 M	< 0.001 U	< 0.010 U	0.004	0.13
LS-API	5/18/2004	LAPI04518M	2.9	< 0.0001 U	0.13	240 M	0.033	< 0.003 U	680 M	< 0.001 U	< 0.010 U	0.028	0.81
LS-API	6/8/2004	LAPI04608M	1.2	0.0001	0.048	76 M	0.011	< 0.003 U	210 M	< 0.001 U	< 0.010 U	0.014	0.25
LS-API	7/13/2004	LAPI04713M	1.8	< 0.0001 U	0.13	240 M	0.022	< 0.003 U	670 M	< 0.001 U	< 0.010 U	0.031	0.84
LS-API	8/10/2004	LAPI04810M	0.18	< 0.0001 U	0.01	16	0.002 J	< 0.003 U	52	< 0.001 U	< 0.010 U	0.004	0.052
LS-API	9/14/2004	LAPI04914M	0.24	< 0.0001 U	0.011	6.1	0.001 J	< 0.003 U	18	< 0.001 U	< 0.010 U	0.01	0.043
LS-API	10/12/2004	LAPI04O12M	0.71	< 0.0001 U	0.038	13	< 0.0001 U	< 0.003 U	28	< 0.001 U	< 0.01 U	0.042	0.074
LS-API	11/9/2004	LAPI04N09M	0.37	< 0.0001 U	0.011	11	0.003 J	< 0.003 U	32	< 0.001 U	< 0.010 U	0.009	0.024
LS-API	12/7/2004	LAPI04D07M	0.85	< 0.0001 U	0.032	34 M	0.004 J	< 0.003 U	95 M	< 0.001 U	< 0.010 U	0.021	0.13
LS-API	1/5/2005	LAPI05105A	1.3	< 0.0001 U	0.041	68	0.01	< 0.003 U	210 M	< 0.001 U	< 0.010 U	0.014	0.1
LS-API	2/2/2005	LAPI05202M	0.56	< 0.0001 U	0.013	28	0.008	< 0.003 U	68 M	< 0.001 U	< 0.010 U	0.006	0.026
LS-API	3/2/2005	LAPI05302M	0.38	< 0.0001 U	0.011	18	0.006	< 0.003 U	47	< 0.001 U	< 0.010 U	0.003	0.033
LS-API	4/13/2005	LAPI05413M	1.2	< 0.0001 U	0.012	14	0.01	< 0.003 U	34	< 0.001 U	< 0.010 U	0.009	0.029
LS-API	5/11/2005	LAPI05511M	1.3	< 0.0001 U	0.014	16	0.003 J	< 0.003 U	35	< 0.001 U	< 0.010 U	0.009	0.035
LS-API	6/8/2005	LAPI05608M	0.66	< 0.0001 U	0.013	25	0.01	< 0.003 U	67	< 0.001 U	< 0.010 U	0.007	0.024
LS-API	7/6/2005	LAPI05706M	1	0.0001	0.03	91	0.042	< 0.003 U	240	< 0.001 U	< 0.010 U	0.015	0.053
LS-API	8/3/2005	LAPI05803M	0.95 M	< 0.0001 U	0.039	110 M	0.054	< 0.003 U	310 M	< 0.001 U	< 0.010 U	0.018	0.032
LS-API	9/14/2005	LAPI05914M	0.716	< 0.0001 U	0.0871	196 D	0.0426	< 0.003 U	540 D	< 0.001 U	< 0.01 U	0.0302	0.268
LS-API	10/12/2005	LAPI051012M	1.04 D	< 0.0001 U	0.0594	134 D	0.0155	< 0.003 U	379 D	< 0.001 U	< 0.01 U	0.0218	0.159
LS-API	11/9/2005	LAPI051109M	0.824 D	< 0.0001 U	0.0252	31.3 D	0.00527	< 0.003 U	87.1 D	< 0.001 U	< 0.01 U	0.0167	0.187
LS-API	12/7/2005	LAPI051207M	1.4 D	< 0.0005 U	0.037	61 D	0.0081	< 0.003 U	160 DB	< 0.001 U	< 0.01 U	0.013	0.49 D
LS-API	1/4/2006	LAPI060104A	1.1 D	< 0.0001 U	0.021	23	0.0029	< 0.003 U	57 D	< 0.001 U	< 0.01 U	0.01	0.21
LS-API	2/15/2006	LAPI060215M	1.8 D	< 0.0001 U	0.022	30	0.0063	< 0.003 U	82 D	< 0.001 U	< 0.01 U	0.0091	0.15
LS-API	3/15/2006	LAPI060315M	6.1 D	< 0.0001 U	0.1	150 D	0.02	< 0.003 U	400 D	< 0.001 U	< 0.01 U	0.027	0.84 D
LS-API	4/12/2006	LAPI060412M	6.6 D	< 0.0001 U	0.095	130 D	0.02	< 0.003 U	370 D	< 0.001 U	< 0.01 U	0.025	0.98 D
LS-API	5/10/2006	LAPI060510M	9 D	< 0.0001 U	0.15	160 D	0.0019	< 0.003 U	500 D	< 0.001 U	< 0.01 U	0.023	2.1 D
LS-API	6/7/2006	LAPI060607M	2.1 D	< 0.0001 U	0.041	42 D	0.0081	< 0.003 U	110 D	< 0.001 U	< 0.01 U	0.013	0.38 D
LS-API	7/12/2006	LAPI060712M	19 D	< 0.0001 U	0.24	270 D	0.03	< 0.003 U	750 D	< 0.001 U	< 0.01 U	0.048	2.2 E

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			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	8/9/2006	LAPI060809M	7.2 DB	<0.0001 U	0.11	56	0.0092	<0.003 U	180 D	<0.001 U	<0.01 U	0.029	1.4 D
LS-API	9/6/2006	LAPI060906M	31 D	<0.0001 U	0.57 D	580 D	0.087	<0.003 U	1500 D	<0.001 U	0.025	0.1	7.6 D
LS-API	10/11/2006	LAPI061011M	27 DB	<0.0001 U	0.58 D	590 D	0.15	<0.003 U	1600 D	<0.001 U	0.015	0.08	13 D
LS-API	11/15/2006	LAPI061115M	0.77	<0.0001 U	0.017	19	0.004	<0.003 U	50	<0.001 U	<0.01 U	0.009	0.13
LS-API	1/10/2007	LAPI070110A	1	<0.0001 U	0.019	20	0.005	<0.003 U	64 D	<0.001 U	<0.01 U	0.0087	0.2
LS-API	2/7/2007	LAPI070207M	1.4 D	<0.0001 U	0.027	26	0.006	<0.003 U	110 D	<0.001 U	<0.01 U	0.01	0.26
LS-API	3/7/2007	LAPI070307M	5.8 D	<0.0001 U	0.093	150 D	0.024	<0.003 U	430 D	<0.001 U	<0.01 U	0.032	1.1
LS-API	4/4/2007	LAPI070404M	2.3 D	<0.0001 U	0.044	62 D	0.0078	<0.003 U	170 D	<0.001 U	<0.01 U	0.012	0.4
LS-API	5/2/2007	LAPI070502M	6.6 D	<0.0001 U	0.13	190 D	0.05	<0.003 U	550 D	<0.001 U	<0.01 U	0.044	1.4 D
LS-API	6/13/2007	LAPI070613M	16 D	<0.0001 U	0.32	470 D	0.1	<0.003 U	1300 D	<0.001 U	0.019	0.073	3.3 D
LS-API	7/11/2007	LAPI070711M	15 D	<0.0001 U	0.36 D	500 D	0.083 D	<0.03 U	1300 D	<0.01 U	<0.1 U	0.079 D	2.8 D
LS-API	8/8/2007	LAPI070808M	7.9 D	<0.0001 U	0.22	510 D	0.12	<0.003 U	1400 D	<0.001 U	0.015	0.095	1.5 D
LS-API	9/5/2007	LAPI070905M	4 D	<0.0001 U	0.095	81	0.001	<0.003 U	270 D	<0.001 U	<0.01 U	0.041	1.5
LS-API	10/3/2007	LAPI071003M	2.7 D	<0.0001 U	0.088	47 D	0.0075	<0.003 U	130 D	<0.001 U	<0.01 U	0.036	3.1 DB
LS-API	11/14/2007	LAPI071114M	<0.001 U	<0.00014 U	<0.01 U	0.71	<0.001 U	<0.003 U	3.4	<0.001 U	<0.01 U	<0.002 U	<0.004 U
LS-API	12/12/2007	LAPI071212M	1.2	<0.0001 U	0.022	21	0.004	<0.003 U	61 D	<0.001 U	<0.01 U	0.012	0.17
LS-API	1/3/2008	LAPI080103A	1.2	<0.0001 U	0.027	28 D	0.0093	<0.003 U	81 D	<0.001 U	<0.01 U	0.016	0.22
LS-API	2/13/2008	LAPI080213M	1.6 D	<0.0001 U	0.033	42 D	0.0059	<0.003 U	120 D	<0.001 U	<0.01 U	0.015	0.23
LS-API	3/12/2008	LAPI080312M	3 D	<0.0001 U	0.092	140 D	0.01	<0.003 U	360 D	<0.001 U	<0.01 U	0.022	0.87
LS-API	4/9/2008	LAPI080409M	2.1 D	<0.0001 U	0.052	61	0.0073	<0.003 U	200 D	<0.001 U	<0.01 U	0.018	0.46
LS-API	5/7/2008	LAPI080507M	3.5 D	<0.0001 U	0.12	240 D	0.032	<0.003 U	630 D	<0.001 U	<0.01 U	0.026	2 D
LS-API	6/4/2008	LAPI080604M	3.8 D	<0.0001 U	0.12	200 D	0.0087	<0.003 U	550 D	<0.001 U	<0.01 U	0.034	2.4 D
LS-API	7/2/2008	LAPI080702M	4.8 D	<0.0001 U	0.18	320 D	0.023	<0.003 U	840 D	<0.001 U	0.013	0.037	2.4 D
LS-API	8/13/2008	LAPI080813M	4.2 D	<0.0001 U	0.27	450 D	0.043	<0.003 U	1200 D	<0.001 U	0.018	0.069	2
LS-API	9/10/2008	LAPI080910M	3.2 D	<0.0001 U	0.2	350 D	0.011	<0.003 U	970 D	<0.001 U	0.014	0.045	1.5
LS-API	10/8/2008	LAPI081008M	2.7 D	<0.0001 U	0.11	200 D	0.0079	<0.003 U	510 D	<0.001 U	<0.01 U	0.027	0.98
LS-API	11/5/2008	LAPI081105M	0.88	<0.0001 U	0.028	33	0.0024	<0.003 U	97 D	<0.001 U	<0.01 U	0.014	0.2
LS-API	12/3/2008	LAPI081203M	1.4	<0.0001 U	0.049	88 D	0.0071	<0.003 U	240 D	<0.001 U	<0.01 U	0.02	0.31 B
LS-API	1/14/2009	LAPI090114PA	1.4	<0.0001 U	0.025	28	0.0022	<0.003 U	75	<0.001 U	<0.01 U	0.0094	0.3
LS-API	2/11/2009	LAPI090211M	1.1	<0.0001 U	0.14	320 D	0.011	<0.003 U	860 D	<0.001 U	0.011	0.038	0.96
LS-API	3/11/2009	LAPI090311M	0.99	<0.0001 U	0.052	89	0.0034	<0.003 U	250 D	<0.001 U	<0.01 U	0.015	0.28
LS-API	4/8/2009	LAPI090408M	0.952	<0.0001 U	0.0593	116 D	<0.001 U	<0.003 U	318 D	<0.001 U	<0.01 U	0.0174	0.341
LS-API	5/6/2009	LAPI090506M	0.856	<0.0001 U	0.123	234 D	<0.001 U	<0.003 U	624 D	<0.001 U	<0.01 U	0.0305	0.691
LS-API	6/3/2009	LAPI090603M	0.725	<0.0001 U	0.224	474 D	.0026 T	<0.003 U	1310 D	<0.001 U	<0.01 U	0.0429	1.85 D
LS-API	7/15/2009	LAPI090715M	0.928	<0.0001 U	0.363	824 D	0.0117	<0.003 U	2240 D	<0.001 U	0.0297	0.0826	1.79
LS-API	8/12/2009	LAPI090812M	0.99	<0.0001 U	0.144	319 D	.0039 T	<0.003 U	893 D	<0.001 U	0.0134	0.0429	0.835
LS-API	9/9/2009	LAPI090909M	0.48	<0.0001 U	0.0875	186 D	.0019 T	<0.003 U	509 D	<0.001 U	<0.01 U	0.0276	0.45
LS-API	10/7/2009	LAPI091007M	.571 D	<0.0001 U	.232 D	681 D	.0044 T	<0.003 U	1790 D	<0.001 U	0.0263	.0766 D	1.39 D
LS-API Duplicate	10/7/2009	LAPI091007D	.555 D	<0.0001 U	.163 D	495 D	.0039 T	<0.003 U	1360 D	<0.001 U	0.0196	.0591 D	0.826
LS-API	11/4/2009	LAPI091104M	0.558	<0.0001 U	0.0739	182	<0.001 U	<0.003 U	509	<0.001 U	<0.01 U	0.0227	0.308

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	12/2/2009	LAPI091202M	0.673	.0001 U	0.067	138 D	.001 U	< 0.003 DU	387 D	.001 DU	.01 U	0.0214 D	0.233
LS-API	1/13/2010	LAPI100113M	0.65	.0001 U	0.0327	58.1	.001 U	< 0.003 U	158	.001 U	.01 U	0.013 T	0.125
LS-API	2/10/2010	LAPI100210M	0.757	.0001 U	0.124	264	.001 U	< 0.003 U	715	.001 U	0.02 T	0.038 T	0.472
LS-API	3/10/2010	LAPI100310M	0.641	.0001 U	0.127	290	.001 U	< 0.003 U	785	.001 U	.01 U	0.037 T	0.46 D
LS-API	4/7/2010	LAPI100407M	0.534	< 0.0001 U	0.0804	173	< 0.001 U	< 0.003 U	461	< 0.001 U	< 0.01 U	0.022 T	0.301
LS-API	5/5/2010	LAPI100505M	0.592	< 0.0001 U	0.0769	162	< 0.001 U	< 0.003 U	435	< 0.001 U	< 0.01 U	0.025 T	0.262
LS-API	6/2/2010	LAPI100602M	0.696	< 0.0001 U	0.0439	92.1	< 0.001 U	< 0.003 U	251	< 0.001 U	< 0.01 U	0.015 T	0.133
LS-API	10/6/2010	LAPI101006M	0.95 D	< 0.0001 U	0.264	552 D	< 0.001 U	< 0.003 U	1640	< 0.001 U	0.031 T	0.0738	0.591 D
LS-API	11/3/2010	LAPI101103M	1.2	< 0.0001 U	0.0499	54.4	< 0.001 U	< 0.003 U	135	< 0.001 U	< 0.01 U	0.02 T	0.281
LS-API	12/15/2010	LAPI101215M	1.51	< 0.0001 U	0.0465	54.6	< 0.001 U	< 0.003 U	137	< 0.001 U	< 0.01 U	0.018 T	0.894
LS-API	1/12/2011	LAPI110112M	2.44	< 0.0001 U	0.0848	164	< 0.001 U	< 0.003 U	437	< 0.001 U	< 0.01 U	0.021 T	0.602
LS-API	2/9/2011	LAPI110209M	2.5	< 0.0001 U	0.0805	134	< 0.001 U	< 0.003 U	349	< 0.001 U	< 0.01 U	0.018 T	0.637
LS-API	3/9/2011	LAPI110309M	2.78	< 0.0001 U	0.0942	173	< 0.001 U	< 0.003 U	458	< 0.001 U	< 0.01 U	0.025 T	0.535
LS-API	4/6/2011	LAPI110406M	1.37	< 0.0001 U	0.0432	50.9	< 0.001 U	< 0.003 U	131	< 0.001 U	< 0.01 U	0.015 T	0.825
LS-API	5/4/2011	LAPI110504M	4	< 0.0001 U	0.148	274	< 0.001 U	< 0.003 U	743	< 0.001 U	< 0.01 U	0.032 T	1.13
LS-API	6/15/2011	LAPI110615M	7.33	< 0.0001 U	0.266	524 D	< 0.001 U	< 0.003 U	1300	< 0.001 U	0.023 T	0.0521	2.28
LS-API	7/29/2011	LAPI110729M	11.5	< 0.0001 U	0.417	768 D	< 0.001 U	< 0.003 U	2080	< 0.001 DU	0.039 T	0.0794	3.24
LS-API	8/10/2011	LAPI110810M	10.2	< 0.0001 U	0.398	686 D	< 0.001 U	< 0.003 U	1870	< 0.001 U	0.036 T	0.0694	2.5
LS-API	9/7/2011	LAPI110907M	10.8 S	< 0.0001 U	0.451 S	767 S	< 0.001 SU	< 0.003 SU	2120 S	< 0.001 SU	0.04 ST	0.079 ST	2.42 S
LS-API	10/5/2011	LAPI111005M	7.92	< 0.0001 U	0.297	513 D	< 0.001 U	< 0.003 U	1230	< 0.001 U	0.026 T	0.0538	3.01
LS-API	11/2/2011	LAPI111102M	5.27	< 0.0001 U	0.185	275	< 0.001 U	< 0.003 U	736	< 0.001 U	< 0.01 U	0.035 T	2.22
LS-API	12/14/2011	LAPI111214M	7.29	< 0.0001 U	0.333	530 D	< 0.001 U	< 0.003 U	1370	< 0.001 U	0.031 T	0.0579	4.43
LS-API	1/11/2012	LAPI120111M	4.86	< 0.0001 U	0.186	255	< 0.001 U	< 0.003 U	724	< 0.001 U	< 0.01 U	0.021 T	2.19
LS-API	2/8/2012	LAPI120208M	3.89	< 0.0001 U	0.145	244	< 0.001 U	< 0.003 U	693	< 0.001 U	< 0.01 U	0.028 T	1.16
LS-API	3/7/2012	LAPI120307M	1.16	< 0.0001 U	0.0356	54.9	< 0.001 U	< 0.003 U	130	< 0.001 U	< 0.01 U	0.018 T	0.192
LS-API	4/4/2012	LAPI120404M	1.62	< 0.0001 U	0.0599	102	< 0.001 U	< 0.003 U	276	< 0.001 U	< 0.01 U	0.016 T	0.312
LS-API	5/3/2012	LAPI120503M	3.28	< 0.0001 U	0.145	243	< 0.001 U	< 0.003 U	685	< 0.001 U	< 0.01 U	0.03 T	0.643
LS-API	6/13/2012	LAPI120613M	3.03	< 0.0001 U	0.156	308	< 0.001 U	< 0.003 U	826	< 0.001 U	0.035 T	0.032 T	0.685
LS-API	7/11/2012	LAPI120711M	4.56	< 0.0001 U	0.274	516 D	< 0.001 U	< 0.003 U	1460	< 0.001 U	0.025 T	0.0557	1.22
LS-API	8/8/2012	LAPI120808M	5.13	< 0.0001 U	0.401	715 D	< 0.001 U	< 0.003 U	1800	< 0.001 U	0.041 T	0.0862	1.77
LS-API	9/5/2012	LAPI120905M	4.31	< 0.0001 U	0.362	736 D	< 0.001 U	< 0.003 U	2010	< 0.001 U	0.049 T	0.0824	1.19
LS-API	10/3/2012	LAPI121003M	3.78 S	< 0.0001 SU	0.42 DS	776 DS	< 0.001 SU	< 0.003 SU	2050 S	< 0.001 SU	0.042 ST	0.085 S	1.35 DS
LS-API	11/14/2012	LAPI121114M	1.54	< 0.0001 U	0.0679	117	< 0.001 U	< 0.003 U	320	< 0.001 U	< 0.01 U	0.019 T	0.336
LS-API	12/12/2012	LAPI121212M	1.52	< 0.0001 U	0.0713	135	< 0.001 U	< 0.003 U	351	< 0.001 U	< 0.01 U	0.022 T	0.403
LS-API	1/9/2013	LAPI130109M	1.2	< 0.0001 U	0.0527	73.1	< 0.001 U	< 0.003 U	191	< 0.001 U	< 0.01 U	0.022 T	0.502
LS-API	2/7/2013	LAPI130207M	1.45	< 0.0001 U	0.0586	112	< 0.001 U	< 0.003 U	276	< 0.001 U	< 0.01 U	0.019 T	0.43
LS-API	3/6/2013	LAPI130306M	1.87	< 0.0001 U	0.114	231	< 0.001 U	< 0.003 U	621	< 0.001 U	0.022 T	0.027 T	0.582
LS-API	4/3/2013	LAPI130403M	2.61	< 0.0001 U	0.184	363	< 0.001 U	< 0.003 U	997	< 0.001 U	0.028 T	0.044 T	0.807
LS-API	5/15/2013	LAPI130515M	4.75	< 0.0001 U	0.268	434 D	< 0.001 U	< 0.003 U	1150	< 0.001 U	0.036 T	0.046 T	1.94
LS-API	6/12/2013	LAPI130612M	5.01	0.0001 T	0.392	678 D	< 0.001 U	< 0.003 U	1570	< 0.001 U	0.044 T	0.0538	2.96

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-API	7/10/2013	LAPI130710M	5.43	< 0.0001 U	0.396	797 D	< 0.001 U	< 0.003 U	2180	< 0.001 DU	0.056 T	0.0783	1.63
LS-API	8/7/2013	LAPI130807M	3.05	< 0.0001 U	0.393	805 D	< 0.001 U	< 0.003 U	2050	< 0.001 DU	0.062 T	0.0885	1.67
LS-API	9/4/2013	LAPI130904M	2.23	< 0.0001 U	0.318	636 D	< 0.001 U	< 0.003 U	1730	< 0.001 U	0.044 T	0.0759	1.12
LS-API	10/2/2013	LAPI131002M	0.582	< 0.0001 U	0.02 T	34	< 0.001 U	< 0.003 U	96.7	< 0.001 U	< 0.01 U	< 0.002 U	0.0597
LS-API	11/13/2013	LAPI131113M	1.25	< 0.0001 U	0.12	284	< 0.001 U	< 0.003 U	755	< 0.001 U	0.041 T	0.034 T	0.276
LS-API	12/11/2013	LAPI131211M	1.59	< 0.0001 U	0.241	574 D	< 0.001 U	< 0.003 U	1500	< 0.001 U	0.054 T	0.0642	0.551
LS-LEPS	1/4/2000	LEPS00104A	2.1	< 0.0001 U	0.045	91	0.016	< 0.003 U	210	< 0.001 U	< 0.010 U	0.025	0.33
LS-LEPS	1/4/2000	LEPS00104P	2.2	< 0.0001 U	0.049	100		< 0.003 U	240		< 0.01 U	0.025	0.33
LS-LEPS	1/14/2000	LEPS00114F	2	< 0.0001 U	0.037	78		< 0.003 U	180	< 0.001 U	< 0.010 U	0.019	0.29
LS-LEPS	1/14/2000	LEPS00114P	2		0.037	79		< 0.003 U	180		< 0.01 U	0.019	0.3
LS-LEPS	1/25/2000	LEPS00125P	1.6		0.036	83		< 0.003 U	200		< 0.010 U	0.012	0.13
LS-LEPS	2/8/2000	LEPS00208M	2.1	< 0.0001 U	0.037	99	0.01	< 0.003 U	240	< 0.001 U	< 0.010 U	0.019	0.17
LS-LEPS	2/8/2000	LEPS00208P	1.8		0.038	89		< 0.003 U	210		< 0.010 U	0.021	0.16
LS-LEPS	2/18/2000	LEPS00218F	2.3	< 0.0001 U	0.036	89		< 0.003 U	220	< 0.001 U	< 0.010 U	0.02	0.2
LS-LEPS	2/18/2000	LEPS00218P	2.3		0.043	83		< 0.003 U	200		< 0.010 U	0.025	0.25
LS-LEPS	2/29/2000	LEPS00229P	2.3		0.042	93		< 0.003 U	230		< 0.010 U	0.023	0.25
LS-LEPS Duplicate	2/29/2000	LEPS00229D	2.3		0.043	93		< 0.003 U	230		< 0.010 U	0.024	0.25
LS-LEPS	3/14/2000	LEPS00314M	2.4	0.0001	0.037	76	0.009	< 0.003 U	190	< 0.001 U	< 0.010 U	0.019	0.24
LS-LEPS	3/14/2000	LEPS00314P	2.3		0.036	74		< 0.003 U	180		< 0.010 U	0.018	0.23
LS-LEPS	3/28/2000	LEPS00328F	2.4	< 0.0001 U	0.04	76		< 0.003 U	190	< 0.001 U	< 0.010 U	0.022	0.25
LS-LEPS	3/28/2000	LEPS00328P	2.5		0.038	78		< 0.003 U	190		< 0.010 U	0.021	0.25
LS-LEPS	4/11/2000	LEPS00411M	0.82	< 0.0001 U	0.05	120	0.017	< 0.003 U	290	< 0.001 U	< 0.010 U	0.019	0.13
LS-LEPS	4/11/2000	LEPS00411P	0.82		0.05	120		< 0.003 U	290		< 0.010 U	0.018	0.13
LS-LEPS	4/25/2000	LEPS00425F	2	< 0.0001 U	0.055	130		< 0.003 U	320	< 0.001 U	< 0.010 U	0.023	0.19
LS-LEPS	4/25/2000	LEPS00425P	2.1		0.052	130		< 0.003 U	320		< 0.010 U	0.021	0.18
LS-LEPS	5/9/2000	LEPS00509M	3.9	0.12	0.057	130	0.022	< 0.003 U	320	< 0.001 U	< 0.010 U	0.035	0.3
LS-LEPS	5/9/2000	LEPS00509P	3.7		0.057	130		< 0.003 U	320		< 0.010 U	0.035	0.3
LS-LEPS	5/23/2000	LEPS00523F	4.6	< 0.0001 U	0.05	120		< 0.003 U	310	< 0.001 U	< 0.010 U	0.028	0.29
LS-LEPS	5/23/2000	LEPS00523P	4.3		0.047	110		< 0.003 U	270		< 0.010 U	0.025	0.3
LS-LEPS	6/6/2000	LEPS00606M	5	0.12	0.063	160	0.023	< 0.003 U	420	< 0.001 U	< 0.010 U	0.036	0.33
LS-LEPS	6/6/2000	LEPS00606P	5.5		0.063	160		< 0.003 U	420		< 0.010 U	0.037	0.34
LS-LEPS	6/20/2000	LEPS00620F	3.3	< 0.0001 U	0.051	120		< 0.003 U	300	< 0.001 U	< 0.010 U	0.024	0.24
LS-LEPS	6/20/2000	LEPS00620P	3.6		0.049	130		< 0.003 U	300		< 0.010 U	0.024	0.23
LS-LEPS	6/30/2000	LEPS00630P	0.35		0.057	160		< 0.003 U	410		< 0.010 U	0.01	0.11
LS-LEPS	7/11/2000	LEPS00711M	4.2	< 0.0001 U	0.073	180	0.028	< 0.003 U	460	< 0.001 U	< 0.010 U	0.037	0.31
LS-LEPS	7/11/2000	LEPS00711P	4.4		0.067	190		< 0.003 U	470		< 0.010 U	0.031	0.31
LS-LEPS	7/25/2000	LEPS00725F	3.2	< 0.0001 U	0.08	220		< 0.003 U	560	< 0.001 U	< 0.010 U	0.019	0.21
LS-LEPS	7/25/2000	LEPS00725P	3.2		0.08	220		< 0.003 U	550		< 0.010 U	0.018	0.21
LS-LEPS	8/8/2000	LEPS00808M	5.8	< 0.0001 U	0.07	230	0.039	< 0.003 U	550	< 0.001 U	0.013	0.044	0.43
LS-LEPS	8/8/2000	LEPS00808P	5.1		0.072	210		< 0.003 U	520		0.012	0.046	0.43

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	8/22/2000	LEPS00822F	5.1	< 0.0001 U	0.074	240		< 0.003 U	590	< 0.001 U	0.016	0.053	0.46
LS-LEPS	8/22/2000	LEPS00822P	5.3		0.08	240		< 0.003 U	590		0.015	0.054	0.46
LS-LEPS	8/31/2000	LEPS00831P	5.8		0.08	250		< 0.003 U	630		0.013	0.049	0.48
LS-LEPS	9/12/2000	LEPS00912M	5.2	< 0.0001 U	0.084	270	0.05	< 0.003 U	640	< 0.001 U	0.015	0.043	0.45
LS-LEPS	9/12/2000	LEPS00912P	5.6		0.093	280		< 0.003 U	720		0.012	0.04	0.48
LS-LEPS	9/26/2000	LEPS00926F	7.2	< 0.0001 U	0.13	290		< 0.003 U	750	< 0.001 U	0.018	0.063	0.47
LS-LEPS	9/26/2000	LEPS00926P	6.2		0.099	320		< 0.003 U	870		0.019	0.05	0.51
LS-LEPS	10/10/2000	LEPS00O10M	5.9	< 0.0001 U	0.1	330	0.07	< 0.003 U	730	< 0.001 U	< 0.010 U	0.036	0.47
LS-LEPS	10/10/2000	LEPS00O10P	7.2		0.13	320		< 0.003 U	800		0.012	0.047	0.45
LS-LEPS Duplicate	10/10/2000	LEPS00O10D	7.2		0.13	310		< 0.003 U	800		0.012	0.048	0.45
LS-LEPS	10/27/2000	LEPS00O27F	4.5	< 0.0001 U	0.058	160		< 0.003 U	360	< 0.001 U	< 0.010 U	0.036	0.29
LS-LEPS	10/27/2000	LEPS00O27P	5.9		0.057	170		< 0.003 U	420		< 0.010 U	0.032	0.29
LS-LEPS	11/7/2000	LEPS00N07M	4.9	< 0.0001 U	0.053	170	0.018	< 0.003 U	430	< 0.001 U	< 0.010 U	0.039	0.33
LS-LEPS	11/7/2000	LEPS00N07P	4.9		0.058	130		< 0.003 U	370		< 0.01 U	0.037	0.33
LS-LEPS	11/21/2000	LEPS00N21F	3.3	< 0.0001 U	0.047	140		< 0.003 U	330	< 0.001 U	< 0.010 U	0.03	0.23
LS-LEPS	11/21/2000	LEPS00N21P	3.9		0.048	150		< 0.003 U	380		< 0.010 U	0.03	0.23
LS-LEPS	12/5/2000	LEPS00D05M	3	< 0.0001 U	0.04	110	0.015	< 0.003 U	280	< 0.001 U	< 0.010 U	0.031	0.2
LS-LEPS	12/5/2000	LEPS00D05P	4.1		0.057	120		< 0.003 U	260		< 0.010 U	0.036	0.22
LS-LEPS	12/19/2000	LEPS00D19F	2.8	< 0.0001 U	0.044	110		< 0.003 U	280	< 0.001 U	< 0.010 U	0.023	0.17
LS-LEPS	12/19/2000	LEPS00D19P	2.3		0.042	110		< 0.003 U	280		< 0.010 U	0.029	0.18
LS-LEPS	12/29/2000	LEPS00D29P	2.2		0.045	110		< 0.003 U	290		< 0.010 U	0.019	0.16
LS-LEPS	1/9/2001	LEPS01109M	3.2	< 0.0001 U	0.034	68	0.011	< 0.003 U	210	< 0.001 U	< 0.010 U	0.023	0.18
LS-LEPS	1/9/2001	LEPS01109P	3.8		0.034	86		< 0.003 U	220		< 0.010 U	0.023	0.18
LS-LEPS	1/23/2001	LEPS01123F	2.8	< 0.0001 U	0.033	84 M		< 0.003 U	210 M	< 0.001 U	< 0.010 U	0.019	0.16
LS-LEPS	1/23/2001	LEPS01123P	2.5		0.032	65		< 0.003 U	240		< 0.010 U	0.024	0.18
LS-LEPS	2/6/2001	LEPS01206M	3.1	< 0.0001 U	0.044	89	0.016	< 0.003 U	220	< 0.001 U	< 0.01 U	0.023	0.14
LS-LEPS	2/6/2001	LEPS01206P	2.3		0.034	88 M		< 0.003 U	220 M		< 0.010 U	0.018	0.13
LS-LEPS	2/16/2001	LEPS01216F	3.5	< 0.0001 U	0.037	99		< 0.003 U	260	< 0.001 U	< 0.010 U	0.025	0.2
LS-LEPS	2/16/2001	LEPS01216P	4.6		0.06	97		< 0.003 U	240		< 0.010 U	0.05	0.21
LS-LEPS	3/2/2001	LEPS01302M	2.5	< 0.0001 U	0.041	110 M	0.02	< 0.003 U	280 M	< 0.001 U	< 0.010 U	0.023	0.16
LS-LEPS	3/2/2001	LEPS01302P	2.5		0.039	110 M		< 0.003 U	290 M		< 0.010 U	0.024	0.16
LS-LEPS	3/13/2001	LEPS01313F	1.8	< 0.0001 U	0.04	120 M		< 0.003 U	310 M	< 0.001 U	< 0.010 U	0.02	0.12
LS-LEPS	3/13/2001	LEPS01313P	1.8		0.04	120 M		< 0.003 U	330 M		< 0.010 U	0.02	0.12
LS-LEPS	3/27/2001	LEPS01327P	1.6		0.036	110		< 0.003 U	270		< 0.010 U	0.016	0.086
LS-LEPS	4/10/2001	LEPS01410M	2.8	< 0.0001 U	0.03	84	0.012	< 0.003 U	210	< 0.001 U	< 0.010 U	0.018	0.16
LS-LEPS	4/10/2001	LEPS01410P	2.5		0.031	83		< 0.003 U	210		< 0.010 U	0.021	0.15
LS-LEPS	4/24/2001	LEPS01424F	0.024	< 0.0001 U	< 0.010 U	3.4		< 0.003 U	1.4	0.012	0.062	0.011	0.053
LS-LEPS	4/24/2001	LEPS01424P	0.024		< 0.010 U	1		< 0.003 U	5.7		< 0.010 U	< 0.002 U	< 0.004 U
LS-LEPS	5/8/2001	LEPS01508M	2.3	< 0.0001 U	0.03	83	0.01	< 0.003 U	210	< 0.001 U	< 0.010 U	0.022	0.19
LS-LEPS	5/8/2001	LEPS01508P	2.7		0.031	78		< 0.003 U	200		< 0.010 U	0.022	0.2

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	5/22/2001	LEPS01522F	2.2 B	< 0.0001 U	0.032	170		< 0.003 U	220	< 0.001 U	< 0.01 U	0.022	0.16
LS-LEPS	5/22/2001	LEPS01522P	2.3 B		0.035	90		< 0.003 U	240		< 0.010 U	0.023	0.19
LS-LEPS	6/5/2001	LEPS01605M	2.9	< 0.0001 U	0.039	110	0.015	< 0.003 U	270	< 0.001 U	< 0.010 U	0.027	0.23
LS-LEPS	6/5/2001	LEPS01605P	3.2		0.037	210		< 0.003 U	280		< 0.010 U	0.029	0.23
LS-LEPS	6/19/2001	LEPS01619F	2.7	< 0.0001 U	0.036	91		< 0.003 U	230	< 0.001 U	0.057	0.022	0.21
LS-LEPS Duplicate	6/19/2001	LEPS01619D	3.1	< 0.0001 U	0.038	91		< 0.003 U	230	< 0.001 U	0.079	0.025	0.24
LS-LEPS	6/19/2001	LEPS01619P	2.7		0.035	900		< 0.003 U	2300		0.11	0.025	0.21
LS-LEPS	7/17/2001	LEPS01717M	2.4	< 0.0001 UO	0.047	130	0.017	< 0.003 U	340	< 0.001 U	< 0.010 U	0.027	0.16
LS-LEPS	7/17/2001	LEPS01717P	2.7		0.046	130 M		< 0.003 U	360 M		< 0.010 U	0.024	0.2
LS-LEPS	7/31/2001	LEPS01731M	2.4	< 0.0001 UO	0.054	180	0.025	< 0.003 U	610	< 0.001 U	< 0.010 U	0.029	0.18
LS-LEPS	7/31/2001	LEPS01731P	2.1		0.055	160		< 0.003 U	420		< 0.010 U	0.027	0.14
LS-LEPS	8/14/2001	LEPS01814M	2.2	< 0.0001 U	0.062	200 M	0.048	< 0.003 U	510 M	< 0.001 U	0.011	0.031	0.22
LS-LEPS	8/14/2001	LEPS01814P	2.5		0.078	220		< 0.003 U	680		< 0.010 U	0.04	0.17
LS-LEPS	8/28/2001	LEPS01828F	3.6	< 0.0001 U	0.062	210 M		< 0.003 U	550 M	< 0.001 U	< 0.010 U	0.029	0.21
LS-LEPS	8/28/2001	LEPS01828P	3.9 M		< 0.10 UM	200 M		< 0.003 U	520 M		0.017	0.050 M	0.22
LS-LEPS	9/11/2001	LEPS01911M	5.8	< 0.0001 U	0.068	230	0.05	< 0.003 U	560	< 0.001 U	< 0.010 U	0.044	0.3
LS-LEPS	9/11/2001	LEPS01911P	7.2		0.064	230		< 0.003 U	600		< 0.010 U	0.043	0.38
LS-LEPS Duplicate	9/11/2001	LEPS01911D	7.4		0.063	230		< 0.003 U	600		0.012	0.052	0.4
LS-LEPS	9/25/2001	LEPS01925F	5	< 0.0001 U	0.077	240		< 0.003 U	680	< 0.001 U	< 0.010 U	0.037	0.25
LS-LEPS	9/25/2001	LEPS01925P	5		0.068	270		< 0.003 U	660		< 0.010 U	0.04	0.27
LS-LEPS	10/9/2001	LEPS01O09M	3.7	< 0.0001 U	0.059	210	0.051	< 0.003 U	580	< 0.001 U	0.011	0.035	0.23
LS-LEPS	10/9/2001	LEPS01O09P	3.9		0.061	210		< 0.003 U	580		< 0.010 U	0.03	0.22
LS-LEPS	10/23/2001	LEPS01O23F	3.1	< 0.0001 U	0.056	200		< 0.003 U	550	< 0.001 U	0.015	0.036	0.2
LS-LEPS	10/23/2001	LEPS01O23P	3.5		0.062	210		< 0.003 U	560		< 0.010 U	0.029	0.19
LS-LEPS	11/6/2001	LEPS01N06M	3	< 0.0001 U	0.041	120 M	0.028	< 0.003 U	340 M	< 0.001 U	< 0.010 U	0.023	0.15
LS-LEPS	11/6/2001	LEPS01N06P	2.6		0.039	120 M		< 0.003 U	330 M		< 0.010 U	0.044	0.22
LS-LEPS	11/20/2001	LEPS01N20P	1.8		0.022	49		< 0.003 U	130		< 0.010 U	0.015	0.09
LS-LEPS	11/20/2001	LEPS01N20F	2.1	< 0.0001 U	0.023	97 M		< 0.003 U	260 M	< 0.001 U	< 0.010 U	0.017	0.12
LS-LEPS Duplicate	11/20/2001	LEPS01N20D	1.9	< 0.0001 U	0.022	97 M		< 0.003 U	250 M	< 0.001 U	< 0.010 U	0.014	0.092
LS-LEPS	12/4/2001	LEPS01D04M	2	< 0.0001 U	0.023	34	0.005	< 0.003 U	94 M	< 0.001 U	< 0.010 U	0.016	0.38
LS-LEPS	12/4/2001	LEPS01D04P	2.1		0.022	34		< 0.003 U	110 M		< 0.010 U	0.015	0.38
LS-LEPS	12/18/2001	LEPS01D18F	1.6	< 0.0001 U	0.017	28		< 0.003 U	86 M	< 0.001 U	< 0.010 U	0.007	0.19
LS-LEPS	12/18/2001	LEPS01D18P	1.5		0.016	27		< 0.003 U	76 M		< 0.010 U	0.007	0.17
LS-LEPS	12/31/2001	LEPS01D31P	1.8		0.022	56 M		< 0.003 U	150 M		< 0.010 U	0.015	0.11
LS-LEPS	1/15/2002	LEPS02115M	2	< 0.0001 U	0.023	45	0.01	< 0.003 U	120	< 0.001 U	< 0.010 U	0.014	0.12
LS-LEPS	1/15/2002	LEPS02115P	2.1		0.023	47		< 0.003 U	1400 M		< 0.010 U	0.017	0.13
LS-LEPS Duplicate	1/15/2002	LEPS02115D	2.1		0.023	47		< 0.003 U	1400 M		< 0.010 U	0.017	0.13
LS-LEPS	1/29/2002	LEPS02129F	1.7	< 0.0001 U	0.021	37		< 0.003 U	120 M	< 0.001 U	< 0.010 U	0.012	0.11
LS-LEPS	1/29/2002	LEPS02129P	< 0.001 U		< 0.010 U	1.5		< 0.003 U	12		< 0.010 U	< 0.002 U	< 0.004 U
LS-LEPS	2/12/2002	LEPS02212M	1.7	< 0.0001 U	0.023	43 M	0.008	< 0.003 U	120 M	< 0.001 U	< 0.010 U	0.014	0.096

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	2/12/2002	LEPS02212P	0.19		< 0.010 U	25		< 0.003 U	40		< 0.010 U	0.006	0.5
LS-LEPS	2/26/2002	LEPS02226F	1.4	< 0.0001 U	0.02	42		< 0.003 U	130 M	< 0.001 U	< 0.010 U	0.006	0.081
LS-LEPS	2/26/2002	LEPS02226P	1.3		0.022	39		< 0.003 U	130 M		< 0.010 U	0.006	0.078
LS-LEPS	3/12/2002	LEPS02312M	1.9	< 0.0001 U	0.025	62 M	0.009	< 0.003 U	180 M	< 0.001 U	< 0.010 U	0.015	0.13
LS-LEPS	3/12/2002	LEPS02312P	2.1 M		< 0.20 UM	57 M		< 0.003 U	150 M		< 0.010 U	< 0.040 UM	0.14
LS-LEPS	3/26/2002	LEPS02326F	1.7 M	< 0.0001 U	0.022	51 M		< 0.003 U	140 M	< 0.001 U	< 0.010 U	0.011	0.096
LS-LEPS	3/26/2002	LEPS02326P	1.3		0.019	45 M		< 0.003 U	130 M		< 0.010 U	0.009	0.089
LS-LEPS	4/9/2002	LEPS02409M	1.4	< 0.0001 U	0.027	63 M	0.016	< 0.003 U	170 M	< 0.001 U	< 0.010 U	0.016	0.097
LS-LEPS	4/9/2002	LEPS02409P	1.7		0.029	71		< 0.003 U	200		< 0.010 U	0.013	0.086
LS-LEPS	4/23/2002	LEPS02423F	1.4	< 0.0001 U	0.023	51 M		< 0.003 U	150 M	< 0.001 U	< 0.010 U	0.014	0.12
LS-LEPS	4/23/2002	LEPS02423P	1.4		0.023	56 M		< 0.003 U	150 M		< 0.010 U	0.015	0.12
LS-LEPS	5/7/2002	LEPS02507M	1.4	< 0.0001 U	0.028	74 M	0.016	< 0.003 U	190 M	< 0.001 U	< 0.010 U	0.022	0.17
LS-LEPS	5/7/2002	LEPS02507P	1.6		0.031	82 M		< 0.003 U	220 M		< 0.010 U	25	0.18
LS-LEPS	5/21/2002	LEPS02521F	0.33	< 0.0001 U	0.043	110 M		< 0.003 U	300 M	< 0.001 U	< 0.010 U	0.009	0.07
LS-LEPS	5/21/2002	LEPS02521P	0.28		0.034	98 M		< 0.003 U	280 M		< 0.010 U	0.007	0.067
LS-LEPS	5/30/2002	LEPS02530R	1.7		0.037	110 M		< 0.003 U	310 M		< 0.010 U	0.024	0.18
LS-LEPS	6/4/2002	LEPS02604M	0.26	< 0.0001 U	0.04	110 M	0.03	< 0.003 U	300 M	< 0.001 U	< 0.010 U	0.01	0.085
LS-LEPS	6/4/2002	LEPS02604P	0.27		0.041	110 M		< 0.003 U	310 M		< 0.010 U	0.011	0.084
LS-LEPS Duplicate	6/4/2002	LEPS02604D	0.27		0.041	110 M		< 0.003 U	320 M		< 0.010 U	0.011	0.085
LS-LEPS	6/21/2002	LEPB02621F	< 0.001 U	< 0.0001 U	< 0.010 U	< 0.30 U		< 0.003 U	< 0.50 U	< 0.001 U	< 0.010 U	< 0.002 U	< 0.004 U
LS-LEPS	6/21/2002	LEPS02621F	1.3	< 0.0001 U	0.05	140 M		< 0.003 U	410 M	< 0.001 U	< 0.010 U	0.025	0.16
LS-LEPS	6/21/2002	LEPS02621P	1.7		0.048	160 M		< 0.003 U	440 M		< 0.010 U	0.026	0.19
LS-LEPS	7/2/2002	LEPS02702M	2.1	< 0.0001 U	0.052	140 M	0.026	< 0.003 U	440 M	< 0.001 U	< 0.010 U	0.032	0.23
LS-LEPS	7/2/2002	LEPS02702P	2.3		0.052	140 M		< 0.003 U	400 M		< 0.010 U	0.035	0.24
LS-LEPS	7/16/2002	LEPS02716F	1.7	< 0.0001 U	0.062	170 M		< 0.003 U	500 M	< 0.001 U	< 0.010 U	0.008	0.14
LS-LEPS	7/16/2002	LEPS02716P	1.6		0.053	160 M		< 0.003 U	440 M		< 0.010 U	0.007	0.13
LS-LEPS	7/30/2002	LEPS02730P	3.8 M		< 0.10 UM	200 M		< 0.030 UM	560 M		< 0.10 UM	0.048 M	0.36 M
LS-LEPS	8/13/2002	LEPS02813M	4.7 M	< 0.0001 U	0.11 M	260 M	0.047 M	< 0.030 UM	740 M	< 0.010 UM	< 0.10 UM	0.067 M	0.40 M
LS-LEPS	8/13/2002	LEPS02813P	3.7 M		< 0.10 UM	190 M		< 0.030 UM	560 M		< 0.10 UM	0.050 M	0.33 M
LS-LEPS	8/27/2002	LEPS02827F	18 M	0.0007	0.14 M	310 M		< 0.030 UM	990 M	< 0.010 UM	< 0.10 UM	0.24 M	1.1 M
LS-LEPS	8/27/2002	LEPS02827P	17 M		0.15 M	270 M		< 0.030 UM	1000 M		< 0.10 UM	0.30 M	1.2 M
LS-LEPS	9/10/2002	LEPS02910M	3.4	0.0001	0.08	270 M	0.064	< 0.003 U	770 M	< 0.001 U	0.01	0.056	0.42
LS-LEPS	9/10/2002	LEPS02910P	3		0.077	270 M		< 0.003 U	760 M		0.014	0.055	0.42
LS-LEPS	9/24/2002	LEPS02924F	3.6	< 0.0001 U	0.089	310 M		< 0.003 U	880 M	< 0.001 U	0.011	0.057	0.49
LS-LEPS	9/24/2002	LEPS02924P	4		0.087	310 M		< 0.003 U	900 M		< 0.010 U	0.052	0.42
LS-LEPS	10/22/2002	LEPS02022P	2.1		0.092	320 M		< 0.003 U	850 M		< 0.010 U	0.035	0.35
LS-LEPS	10/22/2002	LEPS02022M	1.9	< 0.0001 U	0.087	300 M	0.057	< 0.003 U	880 M	< 0.001 U	< 0.010 U	0.032	0.33
LS-LEPS	11/5/2002	LEPS02N05M	1.9	< 0.0001 U	0.081	330 M	0.068	< 0.003 U	970 M	< 0.001 U	0.011	0.038	0.36
LS-LEPS	11/5/2002	LEPS02N05P	1.9		0.082	280 M		< 0.003 U	790 M		0.017	0.048	0.39
LS-LEPS Duplicate	11/5/2002	LEPS02N05D	1.8		0.08	270 M		< 0.003 U	750 M		0.017	0.045	0.38

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	11/19/2002	LEPS02N19F	1.0 M	< 0.0001 U	0.088	260 M		< 0.003 U	750 M	< 0.001 U	< 0.010 U	0.014	0.22
LS-LEPS	11/19/2002	LEPS02N19P	0.78		0.084	260 M		< 0.003 U	830 M		< 0.010 U	0.014	0.26
LS-LEPS	12/3/2002	LEPS02D03M	2.2	< 0.0001 U	0.072	230 M	0.02	< 0.003 U	680 M	< 0.001 U	< 0.010 U	0.036	0.26
LS-LEPS	12/3/2002	LEPS02D03P	2.8 M		0.089	210 M		< 0.003 U	620 M		< 0.010 U	0.043	0.28
LS-LEPS	12/17/2002	LEPS02D17F	1.7	< 0.0001 U	0.038	96 M		< 0.003 U	280 M	< 0.001 U	< 0.010 U	0.021	0.18
LS-LEPS	12/17/2002	LEPS02D17P	1.7		0.039	100 M		< 0.003 U	320 M		< 0.010 U	0.02	0.19
LS-LEPS	12/31/2002	LEPS02D31P	1.8		0.036	88 M		< 0.003 U	260 M		< 0.010 U	0.02	0.14
LS-LEPS	1/14/2003	LEPS03114M	1.5	< 0.0001 U	0.029	74 M	0.013	< 0.003 U	210 M	< 0.001 U	< 0.010 U	0.022	0.13
LS-LEPS	1/14/2003	LEPS03114P	1.5		0.025	50		< 0.003 U	170 M		< 0.010 U	0.018	0.14
LS-LEPS	1/22/2003	LEPS03422P	1.4 M		0.027 M	46 M		< 0.006 UM	130 M		< 0.020 UM	0.018 M	0.13 M
LS-LEPS	1/28/2003	LEPS03128F	1.1	< 0.0001 U	0.016	20		< 0.003 U	63 M	< 0.001 U	< 0.010 U	0.012	0.19
LS-LEPS	1/28/2003	LEPS03128P	1.1		0.016	20		< 0.003 U	66 M		< 0.010 U	0.012	0.19
LS-LEPS Duplicate	1/28/2003	LEPS03128D	1.1	< 0.0001 U	0.016	20		< 0.003 U	64 M	< 0.001 U	< 0.010 U	0.013	0.19
LS-LEPS	2/11/2003	LEPS03211A	1.2	< 0.0001 U	0.019	39	0.005	< 0.003 U	120 M	< 0.001 U	< 0.010 U	0.01	0.11
LS-LEPS	2/11/2003	LEPS03211P	2.9		0.033	46		< 0.003 U	130 M		< 0.010 U	0.048	0.35
LS-LEPS	2/25/2003	LEPS03225F	1.3	< 0.0001 U	0.03	61 M		< 0.003 U	160 M	< 0.001 U	< 0.010 U	0.02	0.15
LS-LEPS	2/25/2003	LEPS03225P	1.6 M		< 0.050 UM	61 M		< 0.003 U	180 M		< 0.010 U	0.026 M	0.16
LS-LEPS	3/11/2003	LEPS03311M	1.6	< 0.0001 U	0.034	61 M	0.015	< 0.003 U	170 M	< 0.001 U	< 0.010 U	0.02	0.15
LS-LEPS	3/11/2003	LEPS03311P	1.7		0.033	62 M		< 0.003 U	180 M		< 0.010 U	0.019	0.15
LS-LEPS	3/25/2003	LEPS03325F	0.95	< 0.0001 U	0.017	23		< 0.003 U	72 M	< 0.001 U	< 0.010 U	0.005	0.099
LS-LEPS	3/25/2003	LEPS03325P	0.93		0.016	23		< 0.003 U	69 M		< 0.010 U	0.005	0.095
LS-LEPS	4/8/2003	LEPS03408M	1.8	< 0.0001 U	0.031	52	< 0.001 U	< 0.003 U	150	< 0.001 U	< 0.010 U	0.025	0.18
LS-LEPS	4/8/2003	LEPS03408P	1.6		0.028	51		< 0.003 U	140		< 0.010 U	0.021	0.14
LS-LEPS	4/22/2003	LEPS03422F	1.4	0.0002	0.025	49 M		< 0.003 U	170 M	< 0.001 U	< 0.01 U	0.017	0.12
LS-LEPS	5/6/2003	LEPS03506M	1.5	< 0.0001 U	0.037	100 M	0.024	< 0.003 U	260 M	< 0.001 U	< 0.01 U	0.025	0.11
LS-LEPS	5/6/2003	LEPS03506P	1.5		0.038	98 M		< 0.003 U	280 M		< 0.01 U	0.025	0.11
LS-LEPS	5/20/2003	LEPS03520P	2.4		0.043	88 M		< 0.003 U	260 M		< 0.01 U	0.019	0.26
LS-LEPS	5/20/2003	LEPS03520F	1.9	< 0.0001 U	0.043	72 M		< 0.003 U	220 M	< 0.001 U	< 0.01 U	0.014	0.2
LS-LEPS Duplicate	5/20/2003	LEPS03520D	2.4	< 0.0001 U	0.052	81 M		< 0.003 U	250 M	< 0.001 U	< 0.01 U	0.018	0.27
LS-LEPS	6/3/2003	LEPS03603M	1.1	< 0.0001 U	0.032	70	< 0.001 U	< 0.003 U	210	< 0.001 U	< 0.01 U	0.017	0.13
LS-LEPS	6/3/2003	LEPS03603P	1.1		0.033	70		< 0.003 U	210		< 0.01 U	0.017	0.14
LS-LEPS Duplicate	6/3/2003	LEPS03603D	1.1		0.033	72		< 0.003 U	210		< 0.01 U	0.017	0.14
LS-LEPS	6/17/2003	LEPS03617F	2.3 M	< 0.0001 U	0.055	110 M		< 0.003 U	300 M	< 0.001 U	< 0.01 U	0.031	0.24
LS-LEPS	6/17/2003	LEPS03617P	2.3 M		0.051	110 M		< 0.003 U	310 M		< 0.01 U	0.026	0.21
LS-LEPS	7/1/2003	LEPS03701P	0.34		0.048	110 M		< 0.003 U	300 M		< 0.01 U	0.013	0.094
LS-LEPS	7/15/2003	LEPS03715M	2.4 M	0.0001	0.075		0.041	< 0.003 U	380 M	< 0.001 U	< 0.01 U	0.055 M	0.32
LS-LEPS	7/15/2003	LEPS03715P	2.8 M		0.077	150 M		< 0.003 U	380 M		< 0.01 U	0.056 M	0.36
LS-LEPS	7/29/2003	LEPS03729F	12 M	0.0004	0.12			< 0.003 U	450 M	< 0.001 U	0.029	0.19 M	1.5
LS-LEPS	7/29/2003	LEPS03729P	16 M		0.14			< 0.003 U	500 M		0.038	0.24 M	1.8
LS-LEPS	8/12/2003	LEPS03812M	3.2	0.0001	0.087		0.039 M	< 0.003 U	560 M	< 0.001 U	0.011	0.057	0.45

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	8/26/2003	LEPS03826F	2.2	< 0.0001 U	0.097			< 0.003 U	700 M	< 0.001 U	0.012	0.054	0.39
LS-LEPS	8/26/2003	LEPS03826P	2		0.089			< 0.003 U	700 M		< 0.01 U	0.04	0.3
LS-LEPS	9/9/2003	LEPS03909M	2.9	< 0.0001 U	0.1		0.044 M	< 0.003 U	730 M	< 0.001 U	< 0.01 U	0.067	0.42 B
LS-LEPS	9/9/2003	LEPS03909P	2.3		0.098			< 0.003 U	710 M		< 0.01 U	0.048	0.36 B
LS-LEPS	9/23/2003	LEPS03923F	0.79	< 0.0001 U	0.096			< 0.003 U	690 M	< 0.001 U	< 0.01 U	0.016	0.36
LS-LEPS	9/23/2003	LEPS03923P	0.78		0.094			< 0.003 U	670 M		< 0.01 U	0.016	0.36
LS-LEPS Duplicate	9/23/2003	LEPS03923D	0.81		0.094			< 0.003 U	700 M		< 0.01 U	0.015	0.36
LS-LEPS	10/7/2003	LEPS03O07M	1.3	< 0.0001 U	0.096		0.072	< 0.003 U	700 M	< 0.001 U	< 0.01 U	0.014	0.36
LS-LEPS	10/7/2003	LEPS03O07P	1.3		0.097			< 0.003 U	720 M		< 0.01 U	0.015	0.37
LS-LEPS	10/21/2003	LEPS03O21F	1.6	< 0.0001 U	0.079			< 0.003 U	510 M	< 0.001 U	< 0.01 U	0.036	0.39
LS-LEPS	10/21/2003	LEPS03O21P	1.5		0.079			< 0.003 U	520 M		< 0.01 U	0.032	0.35
LS-LEPS	11/4/2003	LEPS03N04M	1.4	< 0.0001 U	0.042		0.031	< 0.003 U	250 M	< 0.001 U	< 0.01 U	0.022	0.16
LS-LEPS	11/4/2003	LEPS03N04P	1.7		0.042			< 0.003 U	360 M		< 0.01 U	0.027	0.2
LS-LEPS	11/18/2003	LEPS03N18F	1.3	< 0.0001 U	0.042			< 0.003 U	310 M	< 0.001 U	< 0.01 U	0.021	0.14
LS-LEPS	11/18/2003	LEPS03N18P	1.3		0.044			< 0.003 U	310 M		< 0.01 U	0.022	0.14
LS-LEPS	12/2/2003	LEPS03D02M	1.2	< 0.0001 U	0.028		0.013 M	< 0.003 U	160 M	< 0.001 U	< 0.01 U	0.02	0.12
LS-LEPS	12/2/2003	LEPS03D02P	1.3		0.029			< 0.003 U	150 M		< 0.01 U	0.023	0.13
LS-LEPS	12/16/2003	LEPS03D16F	1.4	< 0.0001 U	0.042			< 0.003 U	130 M	< 0.001 U	< 0.01 U	0.043	0.15
LS-LEPS	12/16/2003	LEPS03D16P	1.5		0.04			< 0.003 U	130 M		< 0.01 U	0.039	0.16
LS-LEPS	12/30/2003	LEPS03D30P	1		0.033			< 0.003 U	190 M		< 0.01 U	0.018	0.1
LS-LEPS	1/13/2004	LEPS04113M	1.5	< 0.0001 U	0.036		0.009	< 0.003 U	160 M	< 0.001 U	< 0.01 U	0.021	0.35
LS-LEPS	1/13/2004	LEPS04113P	1.5		0.037			< 0.003 U	150 M		< 0.01 U	0.023	0.35
LS-LEPS Duplicate	1/13/2004	LEPS04113D	1.4		0.036			< 0.003 U	150 M		< 0.01 U	0.022	0.35
LS-LEPS	1/27/2004	LEPS04127P	1.5		0.036			< 0.003 U	130 M		< 0.01 U	0.027	0.25
LS-LEPS	2/10/2004	LEPS04210A	1.4	< 0.0001 U	0.026	39	0.008	< 0.003 U	120 M	< 0.001 U	< 0.010 U	0.012	0.19
LS-LEPS	2/10/2004	LEPS04210P	1.7		0.037	43 M		< 0.003 U	120 M		< 0.010 U	0.034	0.37
LS-LEPS	2/24/2004	LEPS04224F	1.7	< 0.0001 U	0.036	65		< 0.003 U	190 M	< 0.001 U	< 0.010 U	0.017	0.25
LS-LEPS	2/24/2004	LEPS04224P	1.7		0.037			< 0.003 U	180 M		< 0.01 U	0.019	0.25
LS-LEPS	3/9/2004	LEPS04309M	1.3	< 0.0001 U	0.042	66 M	0.022 M	< 0.003 U	190 M	< 0.001 U	< 0.010 U	0.023	0.28
LS-LEPS	3/9/2004	LEPS04309P	1.3		0.04	65 M		< 0.003 U	180 M		< 0.010 U	0.023	0.27 B
LS-LEPS	3/23/2004	LEPS04323F	1.2	< 0.0001 U	0.044	78		< 0.003 U	260 M	< 0.001 U	< 0.010 U	0.021	0.24
LS-LEPS	3/23/2004	LEPS04323P	1.1		0.042	75		< 0.003 U	240 M		< 0.010 U	0.019	0.23
LS-LEPS	4/6/2004	LEPS04406M	0.79	< 0.0001 U	0.038	79	0.011	< 0.003 U	240	< 0.001 U	< 0.010 U	0.017	0.2
LS-LEPS	4/6/2004	LEPS04406P	0.66		0.04	80 M		< 0.003 U	250 M		< 0.010 U	0.017	0.17
LS-LEPS	4/20/2004	LEPS04420F	0.93	< 0.0001 U	0.053	1100		< 0.003 U	3200	< 0.001 U	< 0.010 U	0.023	0.26
LS-LEPS	4/20/2004	LEPS04420P	0.96		0.058	1200		< 0.003 U	3200		< 0.010 U	0.035	0.26
LS-LEPS	5/4/2004	LEPS04504M	1.1	< 0.0001 U	0.067	150 M	0.029	< 0.003 U	430 M	< 0.001 U	< 0.010 U	0.034	0.3
LS-LEPS	5/4/2004	LEPS04504P	1.1		0.067	150 M		< 0.003 U	400 M		< 0.010 U	0.004	0.3
LS-LEPS	5/18/2004	LEPS04518F	0.85	< 0.0001 U	0.071	170 M		< 0.003 U	480 M	< 0.001 U	< 0.010 U	0.027	0.27
LS-LEPS	5/18/2004	LEPS04518P	0.92		0.074	170 M		< 0.003 U	470 M		< 0.010 U	0.035	0.28

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	5/25/2004	LEPS04525P	0.46		0.077	190 M		< 0.003 U	530 M		< 0.010 U	0.024	0.17
LS-LEPS	6/8/2004	LEPS04608M	0.78	0.0001	0.064	130 M	0.03	< 0.003 U	350 M	< 0.001 U	< 0.010 U	0.021	0.21
LS-LEPS	6/8/2004	LEPS04608P	0.77		0.061	120 M		< 0.003 U	340 M		< 0.010 U	0.025	0.2
LS-LEPS	6/22/2004	LEPS04622F	0.5	< 0.0001 BU	0.065	160 M		< 0.003 U	440 M	< 0.001 U	< 0.010 U	0.019	0.14
LS-LEPS	6/22/2004	LEPS04622P	0.44		0.066	140 M		< 0.003 U	410 M		< 0.010 U	0.021	0.14
LS-LEPS	6/29/2004	LEPS04629P	0.42		0.062	150 M		< 0.003 U	460 M		< 0.010 U	0.02	0.13 B
LS-LEPS	7/13/2004	LEPS04713M	0.79	< 0.0001 U	0.09	200 M	0.023	< 0.003 U	570 M	< 0.001 U	< 0.010 U	0.035	0.34
LS-LEPS	7/13/2004	LEPS04713P	0.34		0.086	190 M		< 0.003 U	530 M		< 0.010 U	0.03	0.2
LS-LEPS	7/27/2004	LEPS04727F	0.44 B	< 0.0001 U	0.11	230 M		< 0.003 U	660 M	< 0.001 U	< 0.010 U	0.028	0.29
LS-LEPS	7/27/2004	LEPS04727P	0.35		0.1	220 M		< 0.003 U	620 M		< 0.010 U	0.035	0.28
LS-LEPS	8/10/2004	LEPS04810M	1.3	< 0.0001 U	0.11 M	210 M	0.056 M	< 0.003 U	610 M	< 0.001 U	< 0.010 UM	0.034	0.42
LS-LEPS	8/10/2004	LEPS04810P	1.4		0.1	210 M		< 0.003 U	640 M		< 0.010 U	0.036	0.44
LS-LEPS	8/24/2004	LEPS04824F	0.95	< 0.0001 U	0.12	210		< 0.003 U	590	< 0.001 U	< 0.010 U	0.041	0.39
LS-LEPS	8/24/2004	LEPS04824P	0.92		0.12	230 M		< 0.003 U	590 M		< 0.010 U	0.041	0.39
LS-LEPS	8/31/2004	LEPS04831P	0.62		0.065	140 M		< 0.003 U	400 M		< 0.010 U	0.021	0.22
LS-LEPS	9/14/2004	LEPS04914M	0.74	< 0.0001 U	0.062	120 M	0.031	< 0.003 U	370 M	< 0.001 U	< 0.010 U	0.03	0.25
LS-LEPS	9/14/2004	LEPS04914P	0.81		0.07	130 M		< 0.003 U	390 M		< 0.010 U	0.039	0.26
LS-LEPS Duplicate	9/14/2004	LEPS04914D	1		0.071	14		< 0.003 U	38		< 0.010 U	0.043	0.29
LS-LEPS	9/29/2004	LEPS04929F	1.1	< 0.0001 U	0.081	120 M		< 0.003 U	310 M	< 0.001 U	< 0.010 U	0.067	0.29
LS-LEPS	9/29/2004	LEPS04929P	1000		0.073	140 M		< 0.003 U	390 M		< 0.010 U	0.06	0.25
LS-LEPS	10/12/2004	LEPS04O12M	0.89	< 0.0001 U	0.062	100 M	0.027	< 0.003 U	300 M	< 0.001 U	< 0.01 U	0.041	0.22
LS-LEPS	10/12/2004	LEPS04O12P	0.95		0.071	100		< 0.003 U	280		< 0.010 U	0.058	0.23
LS-LEPS	10/26/2004	LEPS04O26F	0.81	< 0.0001 U	0.051	94 M		< 0.003 U	270 M	< 0.001 U	< 0.010 U	0.03	0.21
LS-LEPS	10/26/2004	LEPS04O26P	0.87		0.057	130 M		< 0.003 U	380 M		< 0.01 U	0.036	0.22
LS-LEPS	11/9/2004	LEPS04N09M	0.66	< 0.0001 U	0.051	100	0.016	< 0.003 U	320	< 0.001 U	< 0.010 U	0.039	0.18
LS-LEPS	11/9/2004	LEPS04N09P	0.08		< 0.010 U	91 M		< 0.003 U	250 M		< 0.010 U	0.004	0.027 B
LS-LEPS	11/23/2004	LEPS04N23F	0.75	< 0.0001 U	0.051	79		< 0.003 U	230	< 0.001 U	< 0.010 U	0.034	0.15
LS-LEPS	11/23/2004	LEPS04N23P	0.74		0.049	90		< 0.003 U	280		< 0.010 U	0.033	0.17
LS-LEPS	12/7/2004	LEPS04D07M	0.7	< 0.0001 U	0.034	58	0.01	< 0.003 U	170 M	< 0.001 U	< 0.010 U	0.022	0.1
LS-LEPS	12/7/2004	LEPS04D07P	0.49		0.031	54		< 0.003 U	160		< 0.010 U	0.018	0.076
LS-LEPS	1/5/2005	LEPS05105A	0.91	< 0.0001 U	0.049	92	0.018	< 0.003 U	270	< 0.001 U	< 0.010 U	0.021	0.13
LS-LEPS	1/19/2005	LEPS05119F	0.66	< 0.0001 U	0.028	65 M		< 0.003 U	160 M	< 0.001 U	< 0.010 U	0.015	0.097
LS-LEPS	1/19/2005	LEPS05119P	0.069		0.031	54 M		< 0.003 U	150 M		< 0.010 U	0.02	0.11
LS-LEPS Duplicate	1/19/2005	LEPS05119D	0.71		0.032	54 M		< 0.003 U	150 M		< 0.010 U	0.02	0.1
LS-LEPS	2/2/2005	LEPS05202M	0.61	< 0.0001 U	0.035	72 M	0.016	< 0.003 U	200 M	< 0.001 U	< 0.010 U	0.017	0.094
LS-LEPS	2/2/2005	LEPS05202P	0.66		0.037	95		< 0.003 U	270		< 0.010 U	0.018	0.099
LS-LEPS	2/16/2005	LEPS05216F	0.54	< 0.0001 U	0.046	120		< 0.003 U	320	< 0.001 U	< 0.010 U	0.019	0.11
LS-LEPS	2/16/2005	LEPS05216P	0.53		0.046	110		< 0.003 U	300		< 0.010 U	0.02	0.11
LS-LEPS	3/2/2005	LEPS05302M	0.55	< 0.0001 U	0.074	99	0.031	< 0.003 U	410	< 0.001 U	< 0.010 U	0.025	0.17
LS-LEPS	3/2/2005	LEPS05302P	0.58		0.059	150		< 0.003 U	430		< 0.010 U	0.027	0.13

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	3/16/2005	LEPS05316F	0.25	<0.0001 U	0.066	170		<0.003 U	490	<0.001 U	<0.010 U	0.024	0.1
LS-LEPS	3/16/2005	LEPS05316P	0.3		0.071	180		<0.003 U	540		<0.010 U	0.027	0.11
LS-LEPS	3/30/2005	LEPS05330P	0.47		0.051	130		<0.003 U	380		<0.010 U	0.022	0.082
LS-LEPS	4/13/2005	LEPS05413M	0.59	<0.0001 U	0.037	78	0.055	<0.003 U	220	<0.001 U	<0.010 U	0.018	0.089
LS-LEPS	4/13/2005	LEPS05413P	0.6		0.041	81		<0.003 U	230		<0.010 U	0.019	0.096
LS-LEPS	4/27/2005	LEPS05427F	0.38	<0.0001 U	0.031	70		<0.003 U	200	<0.001 U	<0.010 U	0.012	0.055
LS-LEPS	4/27/2005	LEPS05427P	0.38		0.032	69		<0.003 U	200		<0.010 U	0.012	0.056
LS-LEPS	5/11/2005	LEPS05511M	0.66	<0.0001 U	0.042	100	0.015	<0.003 U	310	<0.001 U	<0.010 U	0.02	0.1
LS-LEPS	5/11/2005	LEPS05511P	0.65		0.045	110		<0.003 U	300		<0.010 U	0.022	0.11
LS-LEPS	5/25/2005	LEPS05525F	0.45	<0.0001 U	0.041	98		<0.003 U	290	<0.001 U	<0.010 U	0.019	0.088
LS-LEPS	5/25/2005	LEPS05525P	0.47		0.043	44		<0.003 U	210		<0.010 U	0.02	0.091
LS-LEPS	6/9/2005	LEPS05609M	0.53	<0.0001 U	0.046	100	0.032	<0.003 U	290	<0.001 U	<0.010 U	0.023	0.09
LS-LEPS	6/9/2005	LEPS05609P	0.49		0.042	110		<0.003 U	310		<0.010 U	0.02	0.088
LS-LEPS Duplicate	6/9/2005	LEPS05609D	0.52		0.045	120		<0.003 U	310		<0.010 U	0.022	0.095
LS-LEPS	6/22/2005	LEPS05622F	0.59	<0.0001 U	0.054	130		<0.003 U	360	<0.001 U	<0.010 U	0.028	0.13
LS-LEPS	6/22/2005	LEPS05622P	0.64		0.064	130		<0.003 U	380		<0.010 U	0.033	0.13
LS-LEPS	7/6/2005	LEPS05706M	0.95	<0.0001 UO	0.078	220	0.072	<0.003 U	630	<0.001 U	<0.010 U	0.047	0.24
LS-LEPS	7/6/2005	LEPS05706P	0.83		0.074	210		<0.003 U	620		<0.010 U	0.044	0.23
LS-LEPS	7/20/2005	LEPS05720F	0.42 M	<0.0001 U	0.088	220 M		<0.003 U	600 M	<0.001 U	<0.010 U	0.044	0.21
LS-LEPS	7/20/2005	LEPS05720P	0.44		0.096	240		<0.003 U	680		<0.010 U	0.044	0.22
LS-LEPS	8/3/2005	LEPS05803M	7.4 M	<0.0001 U	0.15	250 M	0.065	<0.003 U	660 M	<0.001 U	0.023	0.12	1.5 M
LS-LEPS	8/3/2005	LEPS05803P	10 M		0.16	250 M		<0.003 U	670 M		0.02	0.098	1.1 M
LS-LEPS	8/17/2005	LEPS05817F	0.071	<0.0001 U	0.1	310 M		<0.003 U	870 M	<0.001 U	<0.010 U	0.044	0.18
LS-LEPS	8/26/2005	LEPS05826P	0.066		0.12	430 M		0.054	1100 M		<0.010 U	0.047	0.24
LS-LEPS	8/31/2005	LEPS05831F	1.2 M	<0.0001 U	0.11	270 M		<0.003 U	770 M	<0.001 U	<0.010 U	0.061	0.33
LS-LEPS	8/31/2005	LEPS05831P	1.0 M		0.11	280 M		<0.003 U	800 M		<0.010 U	0.053	0.3
LS-LEPS	9/14/2005	LEPS05914-	0.856	<0.0001 U	0.0785	188 D	0.0469	<0.003 U	545 D	<0.001 U	<0.01 U	0.0378	0.285
LS-LEPS	9/14/2005	LEPS05914P	0.837	<0.0001 U	0.0794	189 D	0.0548	<0.003 U	537 D	<0.001 U	<0.01 U	0.0357	0.258
LS-LEPS	9/28/2005	LEPS05928P	0.834 E	<0.0001 U	0.0941	217 D	0.062	<0.003 U	645 DE	<0.001 U	<0.01 U	0.0289	0.24 E
LS-LEPS	10/12/2005	LEPS051012M	0.867 D	<0.0001 U	0.0705	177 D	0.0374	<0.003 U	546 DE	<0.001 U	<0.01 U	0.0382	0.237 D
LS-LEPS	10/12/2005	LEPS051012P	0.782 D	<0.0001 U	0.0675	177 D	0.0432	<0.003 U		<0.001 U	<0.01 U	0.0298	0.195
LS-LEPS	10/26/2005	LEPS051026P	0.427 D	<0.0001 U	0.0685	178 D	0.0255	<0.003 U	530	<0.001 U	<0.01 U	0.0251	0.139
LS-LEPS	11/9/2005	LEPS051109M	0.702 D	<0.0001 U	0.0258	51.4 D	0.00796	<0.003 U	144 D	<0.001 U	<0.01 U	0.0133	0.124
LS-LEPS	11/9/2005	LEPS051109P	0.669 D	<0.0001 U	0.0258	48.5 D	0.00705	<0.003 U	138 D	<0.001 U	<0.01 U	0.0148	0.131
LS-LEPS	11/23/2005	LEPS051123P	0.598 D	<0.0001 U	0.0286	62.5 D	0.00656	<0.003 U	181 D	<0.001 U	<0.01 U	0.0111	0.101
LS-LEPS	12/7/2005	LEPS051207M	0.86 D	<0.0005 U	0.032	59 D	0.0065	<0.003 U	170 D	<0.001 U	<0.01 U	0.02	0.18
LS-LEPS	12/7/2005	LEPS051207P	0.76 D	<0.0005 UM	0.032	58 D	0.0084	<0.003 U	160 DB	<0.001 U	<0.01 U	0.018	0.19
LS-LEPS	12/21/2005	LEPS051221P	1 D	<0.0005 U	0.053	94 D	0.015	<0.003 U	300 D	<0.001 U	<0.01 U	0.032	0.22 DB
LS-LEPS	1/4/2006	LEPS060104A	0.92 D	<0.0001 U	0.021	31	0.0049	<0.003 U	85 D	<0.001 U	<0.01 U	0.011	0.18
LS-LEPS	1/4/2006	LEPS060104P	0.94 D	<0.0001 U	0.024	34	0.0052	<0.003 U	89 D	<0.001 U	<0.01 U	0.016	0.19

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/18/2006	LEPS060118P	1.1 D	<0.0001 U	0.016	25 D	<0.001 U	<0.003 U	66 DB	<0.001 U	<0.01 U	0.006	0.14
LS-LEPS	2/1/2006	LEPS060201P	0.85	<0.0001 U	0.02	21	0.0044	<0.003 U	55	<0.001 U	<0.01 U	0.01	0.12
LS-LEPS	2/15/2006	LEPS060215M	1.3 D	<0.0001 U	0.026	40	0.0071	<0.003 U	110 D	<0.001 U	<0.01 U	0.012	0.17
LS-LEPS	3/1/2006	LEPS060301P	1.4 D	<0.0001 U	0.037	63 D	0.0095	<0.003 U	180 D	<0.001 U	<0.01 U	0.017	0.16
LS-LEPS	3/15/2006	LEPS060315M	1.3 D	<0.0001 U	0.052	79 D	0.017	<0.003 U	220 D	<0.001 U	<0.01 U	0.022	0.2
LS-LEPS	3/15/2006	LEPS060315P	1.4 D	<0.0001 U	0.04	81 D	0.012	<0.003 U	230 D	<0.001 U	<0.01 U	0.018	0.16
LS-LEPS	3/29/2006	LEPS060329P	1.3 D	<0.0001 U	0.043	87 D	0.024	<0.003 U	260 D	<0.001 U	<0.01 U	0.016	0.13
LS-LEPS	4/12/2006	LEPS060412M	1.5 D	<0.0001 U	0.056	100 D	0.018	<0.003 U	290 D	<0.001 U	<0.01 U	0.031	0.3
LS-LEPS	4/12/2006	LEPS060412P	0.95	<0.0001 U	0.05	100 D	0.017	<0.003 U	290 D	<0.001 U	<0.01 U	0.024	0.19
LS-LEPS	4/26/2006	LEPS060426P	1.1	<0.0001 U	0.043	84 D	0.021	<0.003 U	240 D	<0.001 U	<0.01 U	0.018	0.19
LS-LEPS Duplicate	4/26/2006	LEPS060426D	1.2 D	<0.0001 U	0.048	86 D	0.016	<0.003 U	250 D	<0.001 U	<0.01 U	0.023	0.2
LS-LEPS	5/10/2006	LEPS060510M	1.1 D	<0.0001 U	0.052	93 D	<0.001 U	<0.003 U	300 D	<0.001 U	<0.01 U	0.022	0.26 D
LS-LEPS	5/10/2006	LEPS060510P	1.1 D	<0.0001 U	0.053	99 D	<0.001 U	<0.003 U	300 D	<0.001 U	<0.01 U	0.023	0.26 D
LS-LEPS	5/24/2006	LEPS060524P	0.93 D	<0.0001 U	0.062	120 D	<0.001 U	<0.003 U	370 D	<0.001 U	<0.01 U	0.02	0.21
LS-LEPS	6/7/2006	LEPS060607M	1.1 D	<0.0001 U	0.037	59 D	0.0091	<0.003 U	170 D	<0.001 U	<0.01 U	0.023	0.23
LS-LEPS	6/7/2006	LEPS060607P	1.7 D	<0.0001 U	0.07	66 D	0.0082	<0.003 U	180 D	<0.001 U	<0.01 U	0.08	0.45 D
LS-LEPS	6/21/2006	LEPS060621P	0.62 D	<0.0001 U	0.04	67 D	0.014	<0.003 U	200 D	<0.001 U	<0.01 U	0.0086	0.086
LS-LEPS	6/28/2006	LEPS060628P	0.93	<0.0001 U	0.044	77 D	0.012	<0.003 U	220 D	<0.001 U	<0.01 U	0.019	0.16
LS-LEPS	7/12/2006	LEPS060712M	0.82 D	<0.0001 U	0.059	120 D	0.018	<0.003 U	360 D	<0.001 U	<0.01 U	0.022	0.16
LS-LEPS	7/12/2006	LEPS060712P		<0.0001 U	0.058		0.02	<0.003 U		<0.001 U	<0.01 U	0.021	0.16
LS-LEPS	7/26/2006	LEPS060726P	0.48		0.066	120	0.03		360			0.021	0.19
LS-LEPS	8/9/2006	LEPS060809M	0.44 B	<0.0001 U	0.087	180 D	0.048	<0.003 U	490 D	<0.001 U	<0.01 U	0.026	0.16
LS-LEPS	8/9/2006	LEPS060809P	0.42 B	<0.0001 U	0.085	180 D	0.048	<0.003 U	490 D	<0.001 U	<0.01 U	0.027	0.16
LS-LEPS	8/23/2006	LEPS060823P	0.6		0.1	190	0.06		550			0.035	0.23
LS-LEPS	9/6/2006	LEPS060906M	0.47	<0.0001 U	0.12	260 D	0.074	<0.003 U	750 D	<0.001 U	<0.01 U	0.04	0.36 D
LS-LEPS	9/6/2006	LEPS060906P	1.4 D	<0.0001 U	0.13	260 D	0.087	<0.003 U	740 D	<0.001 U	<0.01 U	0.053	0.52 D
LS-LEPS	9/20/2006	LEPS060920P	0.45	<0.0001 U	0.13	260 D	0.14	<0.003 U	740 D	<0.001 U	<0.01 U	0.033	0.3
LS-LEPS	10/11/2006	LEPS061011M	0.47 B	<0.0001 U	0.13	270 D	0.13	<0.003 U	810 D	<0.001 U	<0.01 U	0.024	0.42 D
LS-LEPS	10/11/2006	LEPS061011P	0.53	<0.0001 U	0.15	300 D	0.12	<0.003 U	890 D	<0.001 U	<0.01 U	0.029	0.9 D
LS-LEPS	10/18/2006	LEPS061018P	1.9 DB	<0.0001 U	0.28	540 D	0.12	<0.003 U	1600 D	<0.001 U	0.01	0.078	1.2 D
LS-LEPS	10/25/2006	LEPS061025P	0.42	<0.0001 U	0.11	230 D	0.04	<0.003 U	690 D	<0.001 U	<0.01 U	0.026	0.37 D
LS-LEPS	11/1/2006	LEPS061101P	0.75	<0.0001 U	0.11	220 D	0.039	<0.003 U	640 D	<0.001 U	<0.01 U	0.027	0.43 D
LS-LEPS	11/15/2006	LEPS061115M	0.75	<0.0001 U	0.021	27	0.0036	<0.003 U	75	<0.001 U	<0.01 U	0.011	0.12
LS-LEPS	11/15/2006	LEPS061115P	0.76	<0.0001 U	0.022	27	0.0057	<0.003 U	77	<0.001 U	<0.01 U	0.011	0.11
LS-LEPS	11/29/2006	LEPS061129P	0.96	<0.0001 U	0.023	31	0.0054	<0.003 U	86	<0.001 U	<0.01 U	0.0088	0.11
LS-LEPS	1/10/2007	LEPS070110A	1	<0.0001 U	0.022	20	0.0043	<0.003 U	65 D	<0.001 U	<0.01 U	0.016	0.2
LS-LEPS	1/10/2007	LEPS070110P		<0.0001 U	0.021			<0.003 U					0.18
LS-LEPS	1/24/2007	LEPS070124P		<0.0001 U	0.033			<0.003 U					0.24 B
LS-LEPS	2/7/2007	LEPS070207M	1.8 D	<0.0001 U	0.042	80 D	0.012	<0.003 U	240 D	<0.001 U	<0.01 U	0.017	0.23
LS-LEPS	2/7/2007	LEPS070207P		<0.0001 U	0.048			<0.003 U					0.44 D

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	2/21/2007	LEPS070221P		<0.0001 U	0.041			<0.003 U					0.18
LS-LEPS	3/7/2007	LEPS070307M	1.4 D	<0.0001 U	0.035	64 D	0.0089	<0.003 U	190 D	<0.001 U	<0.01 U	0.018	0.2
LS-LEPS	3/7/2007	LEPS070307P		<0.0001 U	0.038			<0.003 U					0.29
LS-LEPS	3/21/2007	LEPS070321P		<0.0001 U	0.032			<0.003 U					0.19
LS-LEPS Duplicate	3/21/2007	LEPS070321D		<0.0001 U	0.032			<0.003 U					0.2
LS-LEPS	4/4/2007	LEPS070404M	1.2 D	<0.0001 U	0.026	38	0.006	<0.003 U	130 D	<0.001 U	<0.01 U	0.012	0.14
LS-LEPS	4/4/2007	LEPS070404P		<0.0001 U	0.034			<0.003 U					0.27
LS-LEPS	4/18/2007	LEPS070418P		<0.0001 U	0.033			<0.003 U					0.14
LS-LEPS	5/2/2007	LEPS070502M	0.84	<0.0001 U	0.047	87 D	0.018	<0.003 U	250 D	<0.001 U	<0.01 U	0.022	0.23
LS-LEPS	5/2/2007	LEPS070502P		<0.0001 U	0.054			<0.003 U					0.48
LS-LEPS	5/16/2007	LEPS070516P		<0.0001 U	0.048			<0.003 U					0.17
LS-LEPS	5/30/2007	LEPS070530P		<0.0001 U	0.066			<0.003 U					0.17
LS-LEPS	6/13/2007	LEPS070613M	0.38	<0.0001 U	0.075	150 D	0.037	<0.003 U	450 D	<0.001 U	<0.01 U	0.018	0.24
LS-LEPS	6/13/2007	LEPS070613P		<0.0001 U	0.071			<0.003 U					0.24
LS-LEPS	6/27/2007	LEPS070627P		<0.0001 U	0.086			<0.003 U					0.2
LS-LEPS	7/11/2007	LEPS070711M	0.63 D	<0.0001 U	<0.1 U	200 D	0.036 D	<0.03 U	550 D	<0.01 U	<0.1 U	0.027 D	0.26 D
LS-LEPS	7/11/2007	LEPS070711P		<0.0001 U	<0.1 U			<0.03 U					0.28 D
LS-LEPS	7/25/2007	LEPS070725P		<0.0001 U	0.08			<0.003 U					0.16
LS-LEPS	8/8/2007	LEPS070808M	0.24	<0.0001 U	0.089	180 D	0.045	<0.003 U	550 D	<0.001 U	<0.01 U	0.022	0.14
LS-LEPS	8/8/2007	LEPS070808P		<0.0001 U	0.085			<0.003 U					0.13
LS-LEPS Duplicate	8/8/2007	LEPS070808D		<0.0001 U	0.086			<0.003 U					0.13
LS-LEPS	8/22/2007	LEPS070822P		<0.0001 U	0.093			<0.003 U					0.16
LS-LEPS Duplicate	8/22/2007	LEPS070822D		<0.0001 U	0.091			<0.003 U					0.16
LS-LEPS	9/5/2007	LEPS070905M	0.86	<0.0001 U	0.11	210 D	0.056	<0.003 U	650 D	<0.001 U	<0.01 U	0.042	0.24
LS-LEPS	9/5/2007	LEPS070905P		<0.0001 U	0.11			<0.003 U					0.23
LS-LEPS	9/19/2007	LEPS070919P		<0.0001 U	0.11			<0.003 U					0.22
LS-LEPS	10/3/2007	LEPS071003M	0.92	<0.0001 U	0.11	200 D	0.044	<0.003 U	590 D	<0.001 U	<0.01 U	0.037	0.38 B
LS-LEPS	10/3/2007	LEPS071003P		<0.0001 U	0.11			<0.003 U					0.41
LS-LEPS	10/17/2007	LEPS071017P		0.000151 D	0.067			<0.003 U					0.2
LS-LEPS	10/31/2007	LEPS071031P		<0.00014 U	0.047			<0.003 U					0.13
LS-LEPS	11/14/2007	LEPS071114M	0.9	<0.00014 U	0.057	100 D	0.015	<0.003 U	290 D	<0.001 U	<0.01 U	0.023	0.23
LS-LEPS	11/14/2007	LEPS071114P		<0.00014 U	0.058			<0.003 U					0.3
LS-LEPS	11/28/2007	LEPS071128P		<0.0001 U	0.042			<0.003 U					0.11
LS-LEPS	12/12/2007	LEPS071212M	1.1	<0.0001 U	0.029	36 D	0.0069	<0.003 U	100 D	<0.001 U	<0.01 U	0.016	0.17
LS-LEPS	12/12/2007	LEPS071212P		<0.0001 U	0.03			<0.003 U					0.17
LS-LEPS	12/20/2007	LEPS071220P		<0.0001 U	0.03			<0.003 U					0.15
LS-LEPS	1/3/2008	LEPS080103A	1.3	<0.0001 U	0.031	45 D	0.014	<0.003 U	130 D	<0.001 U	<0.01 U	0.015	0.14
LS-LEPS	1/3/2008	LEPS080103P		<0.0001 U	0.03			<0.0027 U					0.17
LS-LEPS Duplicate	1/3/2008	LEPS080103D		<0.0001 U	0.03			<0.0027 U					0.17
LS-LEPS	1/16/2008	LEPS080116P		<0.0001 U	0.033			<0.003 U					0.17

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/30/2008	LEPS080130P		<0.0001 U	0.041			<0.003 U					0.16
LS-LEPS	2/13/2008	LEPS080213M	1.5 D	<0.0001 U	0.037	55 D	0.0072	<0.003 U	160 D	<0.001 U	<0.01 U	0.018	0.13
LS-LEPS	2/13/2008	LEPS080213P		<0.0001 U	0.036			<0.003 U					0.37
LS-LEPS	2/27/2008	LEPS080227P		<0.0001 U	0.044			<0.003 U					0.17
LS-LEPS	3/12/2008	LEPS080312M	0.74	<0.0001 U	0.053	87	0.017	<0.003 U	310 D	<0.001 U	<0.01 U	0.019	0.17
LS-LEPS	3/12/2008	LEPS080312P		<0.0001 U	0.061			<0.003 U					0.19
LS-LEPS	3/26/2008	LEPS080326P		<0.0001 U	0.043			<0.003 U					0.16
LS-LEPS	4/9/2008	LEPS080409M	1.3	<0.0001 U	0.046	71 D	0.0087	<0.003 U	210 D	<0.001 U	<0.01 U	0.025	0.2
LS-LEPS	4/9/2008	LEPS080409P		<0.0001 U	0.045			<0.003 U					0.2
LS-LEPS	4/23/2008	LEPS080423P		<0.0001 U	0.051			<0.003 U					0.2
LS-LEPS Duplicate	4/23/2008	LEPS080423D		<0.0001 U	0.051			<0.003 U					0.21
LS-LEPS	5/7/2008	LEPS080507M	0.88	<0.0001 U	0.06	100 D	0.012	<0.003 U	320 DB	<0.001 U	<0.01 U	0.023	0.31
LS-LEPS	5/7/2008	LEPS080507P		<0.0001 U	0.053			<0.003 U					0.27
LS-LEPS	5/21/2008	LEPS080521P		<0.0001 U	0.07			<0.003 U					0.33
LS-LEPS	6/4/2008	LEPS080604M	1.2	<0.0001 U	0.08	150 D	0.011	<0.003 U	490 D	<0.001 U	<0.01 U	0.034	1.5
LS-LEPS	6/4/2008	LEPS080604P		<0.0001 U	0.075			<0.003 U					0.28
LS-LEPS	6/18/2008	LEPS080618P		<0.0001 U	0.064			<0.0027 U					0.22
LS-LEPS	7/2/2008	LEPS080702M	0.41	<0.0001 U	0.076	160 D	0.015	<0.003 U	500 D	<0.001 U	<0.01 U	0.018	0.26
LS-LEPS	7/2/2008	LEPS080702P		<0.0001 U	0.072			<0.003 U					0.37
LS-LEPS	7/16/2008	LEPS080716P		<0.0001 U	0.092			<0.0027 U					0.19
LS-LEPS	7/30/2008	LEPS080730P		<0.0001 U	0.11			<0.0027 U					0.38
LS-LEPS Duplicate	7/30/2008	LEPS080730D		<0.0001 U	0.11			<0.0027 U					0.54
LS-LEPS	8/13/2008	LEPS080813M	0.22	<0.0001 U	0.099	230 D	0.034	<0.003 U	690 D	<0.001 U	<0.01 U	0.028	0.2
LS-LEPS	8/13/2008	LEPS080813P		0.000677	0.11			<0.0027 U					0.21
LS-LEPS	8/27/2008	LEPS080827P		<0.0001 U	0.12			<0.003 U					0.27
LS-LEPS	9/10/2008	LEPS080910M	0.61	<0.0001 U	0.1	220 D	0.01	<0.003 U	650 D	<0.001 U	<0.01 U	0.03	0.3
LS-LEPS	9/10/2008	LEPS080910P		<0.0001 U	0.1			<0.003 U					0.22
LS-LEPS	9/24/2008	LEPS080924P		<0.0001 U	0.12			<0.003 U					0.25
LS-LEPS	10/8/2008	LEPS081008M	1.3 B	<0.0001 U	0.13	250 D	0.014	<0.003 U	900 D	<0.001 U	<0.01 U	0.046	0.59
LS-LEPS	10/8/2008	LEPS081008P		<0.0001 U	0.13			<0.003 U					0.24
LS-LEPS	10/22/2008	LEPS081022P		<0.0001 U	0.11			<0.003 U					0.22
LS-LEPS	11/5/2008	LEPS081105M	0.35	<0.0001 U	0.083	170 D	0.011	<0.003 U	510 D	<0.001 U	<0.01 U	0.023	0.17
LS-LEPS	11/5/2008	LEPS081105P		<0.0001 U	0.087			<0.003 U					0.18
LS-LEPS	11/19/2008	LEPS081119P		<0.0001 U	0.032			<0.003 U					0.11
LS-LEPS	12/3/2008	LEPS081203M	0.83	<0.0001 U	0.043	87 D	0.0063	<0.003 U	250 D	<0.001 U	<0.01 U	0.023	0.18 B
LS-LEPS	12/3/2008	LEPS081203P		<0.0001 U	0.044			<0.003 U					0.17 B
LS-LEPS	12/17/2008	LEPS081217P		<0.0001 U	<0.01 U			<0.003 U					0.0069
LS-LEPS Duplicate	12/17/2008	LEPS081217D		<0.0001 U	0.044			<0.003 U					0.13
LS-LEPS	12/31/2008	LEPS081231P		<0.0001 U	0.034			<0.003 U					0.17
LS-LEPS	1/14/2009	LEPS090114P		<0.0001 U	0.025			<0.003 U					0.26

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/14/2009	LEPS090114PA	1.4	<0.0001 U	0.028	30	0.0025	<0.003 U	81	<0.001 U	<0.01 U	0.0096	0.29
LS-LEPS	1/28/2009	LEPS090128PPA		<0.0001 U	0.041			<0.003 U					0.16
LS-LEPS	2/11/2009	LEPS090211M	0.76	<0.0001 U	0.065	110	0.0045	<0.003 U	380 D	<0.001 U	<0.01 U	0.027	0.2
LS-LEPS	2/11/2009	LEPS090211P		<0.0001 U	0.067			<0.003 U					0.17
LS-LEPS	2/25/2009	LEPS090225P		<0.0001 U	0.082			<0.003 U					0.34
LS-LEPS	3/11/2009	LEPS090311M	0.8	<0.0001 U	0.054	100 D	0.0048	<0.003 U	330 D	<0.001 U	<0.01 U	0.023	0.19
LS-LEPS	3/11/2009	LEPS090311P		<0.0001 U	0.054			<0.003 U					0.18
LS-LEPS	3/25/2009	LEPS090325P		<0.0001 U	0.033			<0.003 U					0.079
LS-LEPS	4/8/2009	LEPS090408M	0.839	<0.0001 U	0.0289	48.9	<0.001 U	<0.003 U	145 D	<0.001 U	<0.01 U	0.0109	0.0819
LS-LEPS	4/8/2009	LEPS090408P			0.0328			<0.003 U					0.0848
LS-LEPS	4/22/2009	LEPS090422P			0.0358			<0.003 U					0.127
LS-LEPS	5/6/2009	LEPS090506M	0.775	<0.0001 U	0.0533	113 D	<0.001 U	<0.003 U	330 D	<0.001 U	<0.01 U	0.0176	0.122
LS-LEPS	5/6/2009	LEPS090506P			0.0542			<0.003 U					0.108
LS-LEPS Duplicate	5/6/2009	LEPS090506D			0.0527			<0.003 U					0.107
LS-LEPS	5/20/2009	LEPS090520P			0.0482			<0.003 U					0.0834
LS-LEPS Duplicate	5/20/2009	LEPS090520D			0.0498			<0.003 U					0.0841
LS-LEPS	6/3/2009	LEPS090603M	0.58	<0.0001 U	0.0586	122 D	<0.001 U	<0.003 U	365 D	<0.001 U	<0.01 U	0.0198	0.168
LS-LEPS	6/3/2009	LEPS090603P			0.0584			<0.003 U					0.114
LS-LEPS	6/17/2009	LEPS090617P			0.0804			<0.003 U					0.129
LS-LEPS	7/1/2009	LEPS090701P			.105 S			<0.003 SU					.342 S
LS-LEPS	7/15/2009	LEPS090715M	0.384	<0.0001 U	0.111	244 D	.0024 T	<0.003 U	689 D	<0.001 U	<0.01 U	0.0354	0.289
LS-LEPS	7/15/2009	LEPS090715P			0.127			<0.003 U					0.245
LS-LEPS	7/29/2009	LEPS090729P			0.134			<0.003 U					0.374
LS-LEPS	8/12/2009	LEPS090812M	0.371	<0.0001 U	0.132	314 D	.0029 T	<0.003 U	905 D	<0.001 U	<0.01 U	0.0425	0.447
LS-LEPS	8/12/2009	LEPS090812P			0.142			<0.003 U					0.355
LS-LEPS	8/26/2009	LEPS090826P			0.156			<0.003 U					0.38
LS-LEPS	9/9/2009	LEPS090909M	0.482	<0.0001 U	0.117	277 D	.002 T	<0.003 U	783 D	<0.001 U	<0.01 U	0.038	0.366
LS-LEPS	9/9/2009	LEPS090909P			0.124			<0.003 U					0.305
LS-LEPS	9/23/2009	LEPS090923P			0.128			<0.003 U					0.275
LS-LEPS	10/7/2009	LEPS091007M	.5 D	<0.0001 U	.106 D	271 D	.0017 T	<0.003 U	766 D	<0.001 U	<0.01 U	.039 D	0.383
LS-LEPS	10/7/2009	LEPS091007P			0.131			<0.003 U					0.288
LS-LEPS	10/21/2009	LEPS091021P			0.0656			<0.003 U					0.165
LS-LEPS	11/4/2009	LEPS091104M	0.467	<0.0001 U	0.0381	80.6	<0.001 U	<0.003 U	222	<0.001 U	<0.01 U	0.0112	0.114
LS-LEPS	11/4/2009	LEPS091104P			0.0414			<0.003 U					0.116
LS-LEPS	11/18/2009	LEPS091118P			0.0313			<0.003 U					0.12
LS-LEPS	12/2/2009	LEPS091202M	0.633	.0001 U	0.0323	50.5	.001 U	< 0.003 DU	139 D	.001 DU	.01 U	0.0173 D	0.197
LS-LEPS	12/2/2009	LEPS091202P			0.0332			< 0.003 DU					0.103
LS-LEPS	12/16/2009	LEPS091216P			0.0533			< 0.003 U					0.14
LS-LEPS	12/30/2009	LEPS091230P			0.0455			< 0.003 U					0.0912
LS-LEPS	1/13/2010	LEPS100113P			0.0341			< 0.003 U					0.0919

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	1/13/2010	LEPS100113M	0.538	.0001 U	0.0331	61.4	.001 U	< 0.003 U	169	.001 U	.01 U	0.016 T	0.0943
LS-LEPS	1/27/2010	LEPS100127P			0.0408			< 0.003 U					0.0782
LS-LEPS	2/10/2010	LEPS100210M	0.586	.0001 U	0.0547	105	.001 U	< 0.003 U	297	.001 U	.01 U	0.02 T	0.157
LS-LEPS	2/10/2010	LEPS100210P			0.0525			< 0.003 U					0.126
LS-LEPS	2/24/2010	LEPS100224P			0.0467			< 0.003 U					0.117
LS-LEPS	3/10/2010	LEPS100310M	0.526	.0001 U	0.0586	118	.001 U	< 0.003 U	329	.001 U	.01 U	0.022 T	0.17 D
LS-LEPS	3/10/2010	LEPS100310P			0.0577			< 0.003 U					0.167 D
LS-LEPS	4/7/2010	LEPS100407M	0.494	< 0.0001 U	0.044	87.6	< 0.001 U	< 0.003 U	242	< 0.001 U	< 0.01 U	0.016 T	0.138
LS-LEPS	4/7/2010	LEPS100407P			0.0452			< 0.003 U					0.144
LS-LEPS	4/21/2010	LEPS100421P			0.0531			< 0.003 U					0.159
LS-LEPS	5/5/2010	LEPS100505M	0.53	< 0.0001 U	0.0533	111	< 0.001 U	< 0.003 U	305	< 0.001 U	< 0.01 U	0.019 T	0.142
LS-LEPS	5/5/2010	LEPS100505P			0.0558			< 0.003 U					0.146
LS-LEPS	5/19/2010	LEPS100519P			0.0649			< 0.003 U					0.147
LS-LEPS	6/2/2010	LEPS100602P			0.0441			< 0.003 U					0.118
LS-LEPS Duplicate	6/2/2010	LEPS100602D			0.0431			< 0.003 U					0.118
LS-LEPS	6/2/2010	LEPS100602M	0.542	< 0.0001 U	0.0427	83.4	< 0.001 U	< 0.003 U	228	< 0.001 U	< 0.01 U	0.013 T	0.0949
LS-LEPS	6/16/2010	LEPS100616P			0.0355			< 0.003 U					0.0822
LS-LEPS	10/6/2010	LEPS101006M	0.606	< 0.0001 U	0.0876	182	< 0.001 U	< 0.003 U	512	< 0.001 U	< 0.01 U	0.029 T	0.174
LS-LEPS	10/6/2010	LEPS101006P			0.0857			< 0.003 U					0.174
LS-LEPS	10/20/2010	LEPS101020P			0.0926			< 0.003 U					0.239
LS-LEPS	11/3/2010	LEPS101103P			0.0454			< 0.003 U					0.139
LS-LEPS	11/3/2010	LEPS101103M	1.08	< 0.0001 U	0.0542	66.3	< 0.001 U	< 0.003 U	166	< 0.001 U	< 0.01 U	0.02 T	0.194
LS-LEPS	11/17/2010	LEPS101117P			0.0445			< 0.003 U					0.119
LS-LEPS	12/1/2010	LEPS101201M	0.992	< 0.0001 U	0.0454	81.2	< 0.001 U	< 0.003 U	218	< 0.001 U	< 0.01 U	0.016 T	0.111
LS-LEPS	12/1/2010	LEPS101201P			0.0475			< 0.003 U					0.114
LS-LEPS	12/15/2010	LEPS101215M	1.71	< 0.0001 U	0.0446	53.7	< 0.001 U	< 0.003 U	138	< 0.001 U	< 0.01 U	0.014 T	0.406
LS-LEPS	12/15/2010	LEPS101215P			0.0437			< 0.003 U					0.392
LS-LEPS	12/29/2010	LEPS101229P			0.0457			< 0.003 U					0.354
LS-LEPS	1/12/2011	LEPS110112D			0.0521			< 0.003 U					0.305
LS-LEPS	1/12/2011	LEPS110112P			0.0509			< 0.003 U					0.301
LS-LEPS	1/12/2011	LEPS110112M	1.5	< 0.0001 U	0.0508	80.5	< 0.001 U	< 0.003 U	217	< 0.001 U	< 0.01 U	0.014 T	0.327
LS-LEPS	1/26/2011	LEPS110126P			0.0419			< 0.003 U					0.31
LS-LEPS	2/9/2011	LEPS110209P			0.0561			< 0.003 U					0.326
LS-LEPS	2/9/2011	LEPS110209M	1.89	< 0.0001 U	0.057	92.9	< 0.001 U	< 0.003 U	243	< 0.001 U	< 0.01 U	0.014 T	0.346
LS-LEPS	2/23/2011	LEPS110223P			0.0644			< 0.003 U					0.188
LS-LEPS	3/9/2011	LEPS110309P			0.0573			< 0.003 U					0.216
LS-LEPS	3/9/2011	LEPS110309M	1.74	< 0.0001 U	0.0553	99.3	< 0.001 U	< 0.003 U	260	< 0.001 U	< 0.01 U	0.02 T	0.289
LS-LEPS	3/23/2011	LEPS110323P			0.043			< 0.003 U					0.228
LS-LEPS	4/6/2011	LEPS110406M	1.32	< 0.0001 U	0.039	52	< 0.001 U	< 0.003 U	136	< 0.001 U	< 0.01 U	0.015 T	0.616
LS-LEPS	4/6/2011	LEPS110406D			0.0369			< 0.003 U					0.589

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Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	4/6/2011	LEPS110406P			0.0384			< 0.003 U					0.591
LS-LEPS	4/20/2011	LEPS110420P			0.05			< 0.003 U					0.307
LS-LEPS	5/4/2011	LEPS110504M	1.45	< 0.0001 U	0.062	106	< 0.001 U	< 0.003 U	291	< 0.001 U	< 0.01 U	0.017 T	0.388
LS-LEPS	5/4/2011	LEPS110504P			0.0622			< 0.003 U					0.352
LS-LEPS	5/18/2011	LEPS110518D			0.0539			< 0.003 U					0.181
LS-LEPS	5/18/2011	LEPS110518P			0.0532			< 0.003 U					0.184
LS-LEPS	6/1/2011	LEPS110601P			0.0763			< 0.003 U					0.401
LS-LEPS	6/15/2011	LEPS110615M	0.763	< 0.0001 U	0.0843	154	< 0.001 U	< 0.003 U	413	< 0.001 U	< 0.01 U	0.023 T	0.264
LS-LEPS	6/15/2011	LEPS110615P			0.086			< 0.003 U					0.251
LS-LEPS	6/29/2011	LEPS110629P			0.118			< 0.003 U					0.284
LS-LEPS	7/13/2011	LEPS110713P			0.128			< 0.003 U					0.367
LS-LEPS	7/13/2011	LEPS110713M	0.584	< 0.0001 U	0.131	237	< 0.001 U	< 0.003 U	658	< 0.001 U	< 0.01 U	0.033 T	0.392
LS-LEPS	7/27/2011	LEPS110727P			0.145			< 0.003 U					0.196
LS-LEPS	8/16/2011	LEPS110816P			0.183			< 0.003 U					0.304
LS-LEPS Duplicate	8/16/2011	LEPS110816D			0.185			< 0.003 U					0.215
LS-LEPS	8/16/2011	LEPS110816M	0.643	< 0.0001 U	0.18	324	< 0.001 U	< 0.003 U	900	< 0.001 U	< 0.01 U	0.041 T	0.511
LS-LEPS	8/24/2011	LEPS110824P			0.195			< 0.003 U					0.201
LS-LEPS	9/7/2011	LEPS110907M	0.635	< 0.0001 U	0.215	379 D	< 0.001 U	< 0.003 U	1070	< 0.001 U	< 0.01 U	0.042 T	0.364
LS-LEPS	9/7/2011	LEPS110907P			0.218			< 0.003 U					0.357
LS-LEPS	9/21/2011	LEPS110921P			0.218			< 0.003 U					0.203
LS-LEPS	10/5/2011	LEPS111005M	0.761	< 0.0001 U	0.229	377	< 0.001 U	< 0.003 U	1080	< 0.001 U	< 0.01 U	0.046 T	0.522
LS-LEPS	10/5/2011	LEPS111005P			0.225			< 0.003 U					0.6
LS-LEPS	10/19/2011	LEPS111019P			0.121			< 0.003 U					0.404
LS-LEPS Duplicate	11/2/2011	LEPS111102D			0.103			< 0.003 U					0.628
LS-LEPS	11/2/2011	LEPS111102M	1.23	< 0.0001 U	0.102	159	< 0.001 U	< 0.003 U	406	< 0.001 U	< 0.01 U	0.024 T	0.633
LS-LEPS	11/2/2011	LEPS111102P			0.0999			< 0.003 U					0.614
LS-LEPS	11/16/2011	LEPS111116P			0.0944			< 0.003 U					0.44
LS-LEPS	11/30/2011	LEPS111130P			0.0534			< 0.003 U					0.437
LS-LEPS	12/20/2011	LEPS111220M	0.921	< 0.0001 U	0.103	163	< 0.001 U	< 0.003 U	430	< 0.001 U	< 0.01 U	0.02 T	0.795
LS-LEPS	12/20/2011	LEPS111220P			0.104			< 0.003 U					0.794
LS-LEPS	12/28/2011	LEPS111228P			0.12			< 0.003 U					0.909
LS-LEPS	1/11/2012	LEPS120111P			0.0757			< 0.003 U					0.547
LS-LEPS	1/11/2012	LEPS120111M	1.63	< 0.0001 U	0.0758	106	< 0.001 U	< 0.003 U	280	< 0.001 U	< 0.01 U	0.014 T	0.61
LS-LEPS	1/25/2012	LEPS120125P			0.044			< 0.003 U					0.346
LS-LEPS	2/8/2012	LEPS120208M	1.31	< 0.0001 U	0.0483	79.6	< 0.001 U	< 0.003 U	198	< 0.001 U	< 0.01 U	0.016 T	0.286
LS-LEPS	2/8/2012	LEPS120208P			0.0446			< 0.003 U					0.242
LS-LEPS	2/22/2012	LEPS120222P			0.0459			< 0.003 U					0.211
LS-LEPS	3/7/2012	LEPS120307D			0.052			< 0.003 U					0.233
LS-LEPS	3/7/2012	LEPS120307M	1.47	< 0.0001 U	0.0524	100	< 0.001 U	< 0.003 U	254	< 0.001 U	< 0.01 U	0.015 T	0.263
LS-LEPS	3/7/2012	LEPS120307P			0.0508			0.0042 T					0.227

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	3/21/2012	LEPS120321P			0.0284			< 0.003 U					0.1
LS-LEPS	4/4/2012	LEPS120404M	1.16	< 0.0001 U	0.0385	64.8	< 0.001 U	< 0.003 U	164	< 0.001 U	< 0.01 U	0.015 T	0.181
LS-LEPS	4/4/2012	LEPS120404P			0.0384			< 0.003 U					0.144
LS-LEPS	4/18/2012	LEPS120418P			0.059			< 0.003 U					0.15
LS-LEPS	5/2/2012	LEPS120502M	1.14	< 0.0001 U	0.0579	101	< 0.001 U	< 0.003 U	261	< 0.001 U	< 0.01 U	0.013 T	0.156
LS-LEPS	5/2/2012	LEPS120502P			0.0518			< 0.003 U					0.104
LS-LEPS	5/16/2012	LEPS120516P			0.0661			< 0.003 U					0.117
LS-LEPS	5/30/2012	LEPS120530D			0.084			< 0.003 U					0.172
LS-LEPS	5/30/2012	LEPS120530P			0.0831			< 0.003 U					0.16
LS-LEPS	6/13/2012	LEPS120613M	1.22	< 0.0001 U	0.0783	144	< 0.001 U	< 0.003 U	376	< 0.001 U	< 0.01 U	0.023 T	0.326
LS-LEPS	6/13/2012	LEPS120613P			0.0728			< 0.003 U					0.121
LS-LEPS	6/27/2012	LEPS120627P			0.0788			< 0.003 U					0.159
LS-LEPS	7/11/2012	LEPS120711M	0.549	< 0.0001 U	0.0958	172	< 0.001 U	< 0.003 U	482	< 0.001 U	< 0.01 U	0.021 T	0.249
LS-LEPS	7/11/2012	LEPS120711P			0.0941			< 0.003 U					0.252
LS-LEPS	7/25/2012	LEPS120725P			0.114			< 0.003 U					0.181
LS-LEPS	8/8/2012	LEPS120808M	1.2	< 0.0001 U	0.153	256	< 0.001 U	< 0.003 U	756	< 0.001 U	< 0.01 U	0.045 T	0.427
LS-LEPS	8/8/2012	LEPS120808P			0.145			< 0.003 U					0.188
LS-LEPS	8/22/2012	LEPS120822P			0.161			< 0.003 U					0.224
LS-LEPS	9/5/2012	LEPS120905M	1.35	< 0.0001 U	0.184	341	< 0.001 U	< 0.003 U	969	< 0.001 U	< 0.01 U	0.049 T	0.449
LS-LEPS	9/5/2012	LEPS120905D			0.183			< 0.003 U					0.239
LS-LEPS	9/5/2012	LEPS120905P			0.185			< 0.003 U					0.238
LS-LEPS	9/19/2012	LEPS120919P			0.199			< 0.003 U					0.268
LS-LEPS	10/3/2012	LEPS121003M	0.765	< 0.0001 U	0.209	397 D	< 0.001 U	< 0.003 U	1080	< 0.001 U	< 0.01 U	0.044 T	0.267
LS-LEPS	10/3/2012	LEPS121003P			0.205			< 0.003 U					0.268
LS-LEPS	10/17/2012	LEPS121017P			0.199			< 0.003 U					0.354
LS-LEPS	10/31/2012	LEPS121031P			0.0858			< 0.003 U					0.172
LS-LEPS	11/14/2012	LEPS121114M	0.902	< 0.0001 U	0.058	105	< 0.001 U	< 0.003 U	285	< 0.001 U	< 0.01 U	0.015 T	0.171
LS-LEPS	11/14/2012	LEPS121114P			0.0599			< 0.003 U					0.175
LS-LEPS	11/28/2012	LEPS121128P			0.043			< 0.003 U					0.138
LS-LEPS	12/12/2012	LEPS121212M	0.905	< 0.0001 U	0.0418	74.1	< 0.001 U	< 0.003 U	190	< 0.001 U	< 0.01 U	< 0.002 U	0.143
LS-LEPS	12/12/2012	LEPS121212P			0.0393			< 0.003 U					0.146
LS-LEPS	12/24/2012	LEPS121224P			0.0448			< 0.003 U					0.242
LS-LEPS	1/9/2013	LEPS130109M	1.16	< 0.0001 U	0.0541	101	< 0.001 U	< 0.003 U	274	< 0.001 U	< 0.01 U	0.015 T	0.229
LS-LEPS	1/9/2013	LEPS130109P			0.051			< 0.003 U					0.218
LS-LEPS	1/23/2013	LEPS130123P			0.0672			< 0.003 U					0.273
LS-LEPS	2/6/2013	LEPS130206M	1.03	< 0.0001 U	0.0527	108	< 0.001 U	< 0.003 U	273	< 0.001 U	< 0.01 U	0.016 T	0.319
LS-LEPS	2/6/2013	LEPS130206P			0.0537			< 0.003 U					0.321
LS-LEPS	2/20/2013	LEPS130220P			0.0669			< 0.003 U					0.182
LS-LEPS	3/7/2013	LEPS130307D			0.0698			< 0.003 U					0.189
LS-LEPS	3/7/2013	LEPS130307M	0.892	< 0.0001 U	0.0704	145	< 0.001 U	< 0.003 U	384	< 0.001 U	< 0.01 U	0.019 T	0.191

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-LEPS	3/7/2013	LEPS130307P			0.0686			< 0.003 U					0.189
LS-LEPS	3/19/2013	LEPS130319P			0.0651			< 0.003 U					0.213
LS-LEPS	4/3/2013	LEPS130403M	0.592	< 0.0001 U	0.0711	150	< 0.001 U	< 0.003 U	379	< 0.001 U	< 0.01 U	0.016 T	0.223
LS-LEPS	4/3/2013	LEPS130403P			0.0746			< 0.003 U					0.206
LS-LEPS	4/17/2013	LEPS130417P			0.0522			< 0.003 U					0.206
LS-LEPS	5/1/2013	LEPS130501P			0.0749			< 0.003 U					0.378
LS-LEPS	5/15/2013	LEPS130515M	0.301	< 0.0001 U	0.103	194	< 0.001 U	< 0.003 U	500	< 0.001 U	< 0.01 U	0.021 T	0.338
LS-LEPS	5/15/2013	LEPS130515P			0.103			< 0.003 U					0.341
LS-LEPS	5/29/2013	LEPS130529P			0.113			< 0.003 U					0.463
LS-LEPS	6/12/2013	LEPS130612M	0.498	< 0.0001 U	0.121	239	< 0.001 U	< 0.003 U	611	< 0.001 U	< 0.01 U	0.028 T	0.427
LS-LEPS	6/26/2013	LEPS130626P			0.151								0.588
LS-LEPS	7/10/2013	LEPS130710P			0.166								0.331
LS-LEPS	7/10/2013	LEPS130710M	0.584	< 0.0001 U	0.161	319	< 0.001 U	< 0.003 U	835	< 0.001 U	0.034 T	0.034 T	0.454
LS-LEPS	7/24/2013	LEPS130724P			0.192								0.49
LS-LEPS	8/7/2013	LEPS130807M	0.439	< 0.0001 U	0.213	395	< 0.001 U	< 0.003 U	1140	< 0.001 U	0.03 T	0.042 T	0.373
LS-LEPS	8/7/2013	LEPS130807P			0.227								1.17
LS-LEPS	8/21/2013	LEPS130821P			0.221								0.342
LS-LEPS	9/4/2013	LEPS130904M	0.372	< 0.0001 U	0.215	412 D	< 0.001 U	< 0.003 U	1140	< 0.001 U	< 0.01 U	0.041 T	0.3
LS-LEPS	9/4/2013	LEPS130904P			0.212								0.285
LS-LEPS	9/18/2013	LEPS130918P			0.148								0.196
LS-LEPS	10/2/2013	LEPS131002P			0.0499								0.16
LS-LEPS	10/2/2013	LEPS131002M	0.787	< 0.0001 U	0.0476	84.1	< 0.001 U	< 0.003 U	231	< 0.001 U	< 0.01 U	0.016 T	0.154
LS-LEPS	10/16/2013	LEPS131016P			0.0665								0.0848
LS-LEPS	10/30/2013	LEPS131030P			0.0924								0.229
LS-LEPS	11/13/2013	LEPS131113M	0.762	< 0.0001 U	0.0781	181	< 0.001 U	< 0.003 U	469	< 0.001 U	0.025 T	0.025 T	0.144
LS-LEPS	11/13/2013	LEPS131113P			0.0779								0.169
LS-LEPS	12/11/2013	LEPS131211M	0.859	< 0.0001 U	0.0949	207	< 0.001 U	< 0.003 U	561	< 0.001 U	0.026 T	0.028 T	0.207
LS-LEPS	12/11/2013	LEPS131211P			0.0938								0.2
LS-MH46N	1/13/2000	L46N00113A	0.3	< 0.0001 U	0.29	660	0.1	< 0.003 U	1600	< 0.001 U	< 0.010 U	0.27	0.091
LS-MH46N	2/24/2000	L46N00224M	0.32	< 0.0001 U	0.25	630	0.066	< 0.003 U	1400 D	< 0.001 U	< 0.010 U	0.24	0.095
LS-MH46N	3/29/2000	L46N00329M	0.37	< 0.0001 U	0.24	670	0.1	< 0.003 U	1200	< 0.001 U	< 0.010 U	0.23	0.052
LS-MH46N	4/24/2000	L46N00424M	0.43	< 0.0001 U	0.24	570	0.13	< 0.003 U	1300	< 0.001 U	< 0.010 U	0.23	0.098
LS-MH46N Duplicate	4/24/2000	L46N00424D	0.41	< 0.0001 U	0.25	570	0.16	< 0.003 U	1300	< 0.001 U	< 0.010 U	0.23	0.057
LS-MH46N	5/10/2000	L46N00510M	0.41	< 0.0001 U	0.23	580	0.13	< 0.003 U	1300	< 0.001 U	< 0.010 U	0.23	0.052
LS-MH46N	6/22/2000	L46N00622M	0.33	< 0.0001 U	0.18	12	0.089	< 0.003 U	14	< 0.001 U	< 0.010 U	0.15	0.036
LS-MH46N	7/27/2000	L46N00727M	0.33	< 0.0001 U	0.19	630	0.13	< 0.003 U	1400	< 0.001 U	< 0.01 U	0.17	0.034
LS-MH46N Duplicate	7/27/2000	L46N00727D	0.33	< 0.0001 U	0.19	600	0.16	< 0.003 U	1400	< 0.001 U	< 0.01 U	0.17	0.03
LS-MH46N	8/31/2000	L46N00831M	0.35	< 0.0001 U	0.28	610	0.18	< 0.003 U	1400	< 0.001 U	< 0.010 U	0.24	0.046
LS-MH46N	9/26/2000	L46N00926M	0.28	< 0.0001 U	0.19	680	0.18	< 0.003 U	1500	< 0.001 U	< 0.010 U	0.2	0.034
LS-MH46N	10/26/2000	L46N00026M	0.35	< 0.0001 U	0.29	620	0.18	< 0.003 U	1200	< 0.001 U	< 0.010 U	0.25	0.039

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	11/28/2000	L46N00N28M	0.31	< 0.0001 U	0.18	650	0.11	< 0.003 U	1500	< 0.001 U	< 0.010 U	0.18	0.026
LS-MH46N	12/8/2000	L46N00D08M	0.41	< 0.0001 U	0.27	620	0.24	< 0.003 U	1400	< 0.001 U	< 0.010 U	0.24	0.03
LS-MH46N	1/2/2001	L46N01102M	0.35	< 0.0001 U	0.17	610	0.11	< 0.003 U	1400	< 0.001 U	< 0.010 U	0.17	0.025
LS-MH46N Duplicate	1/2/2001	L46N01102D	0.35	< 0.0001 U	0.17	620	0.11	< 0.003 U	1400	< 0.001 U	< 0.010 U	0.17	0.02
LS-MH46N	2/26/2001	L46N01226M	0.42	< 0.0001 U	0.16	530 M	0.14	< 0.003 U	1300 M	< 0.001 U	< 0.010 U	0.16	0.019
LS-MH46N	3/15/2001	L46N01315M	0.43	< 0.0001 U	0.15	530	0.15	< 0.003 U	1200	< 0.001 U	< 0.010 U	0.15	0.017
LS-MH46N	4/27/2001	L46N01427M	0.51	< 0.0001 U	0.15	4900	0.093	< 0.003 U	11000	< 0.001 U	< 0.010 U	0.14	0.026
LS-MH46N	5/31/2001	L46N01531M	0.44	< 0.0001 U	0.14	480	0.11	< 0.003 U	1200	< 0.001 U	< 0.010 U	0.15	0.012
LS-MH46N	6/28/2001	L46N01628M	0.44	< 0.0001 U	0.17	560 M	0.14	< 0.003 U	20	< 0.001 U	< 0.010 U	0.18	0.03
LS-MH46N	7/30/2001	L46N01730M	0.48	< 0.0001 UO	0.16	640 M	0.13	< 0.003 U	1500 M	< 0.001 U	< 0.010 U	0.18	0.015
LS-MH46N Duplicate	7/30/2001	L46N01730D	0.46	< 0.0001 UO	0.15	640 M	0.14	< 0.003 U	1500 M	< 0.001 U	< 0.010 U	0.18	0.013
LS-MH46N	8/24/2001	L46N01824M	0.51	< 0.0001 U	0.16	640 M	0.16	< 0.003 U	41	< 0.001 U	< 0.010 U	0.21	0.017
LS-MH46N	9/13/2001	L46N01913M	0.51	< 0.0001 U	0.14	610	0.17	< 0.003 U	46	< 0.001 U	< 0.010 U	0.2	0.016
LS-MH46N	10/26/2001	L46N01026M	0.42	< 0.0001 U	0.16	640	0.22	< 0.003 U	1500	< 0.001 U	< 0.010 U	0.17	0.012
LS-MH46N	11/30/2001	L46N01N30M	0.53	< 0.0001 U	0.16	590 M	0.11	< 0.003 U	1500 M	< 0.001 U	< 0.010 U	0.15	0.018
LS-MH46N	12/24/2001	L46N01D24M	0.66	< 0.0001 U	0.16	540 M	0.23	< 0.003 U	1300 M	< 0.001 U	< 0.010 U	0.14	0.085
LS-MH46N	1/30/2002	L46N02130M	0.5	< 0.0001 U	0.15	540 M	0.15	< 0.003 U	1300 M	< 0.001 U	< 0.010 U	0.16	0.068
LS-MH46N	2/21/2002	L46N02221M	0.52	< 0.0001 U	0.14	460 M	0.21	< 0.003 U	1000 M	< 0.001 U	< 0.010 U	0.14	0.02
LS-MH46N	3/27/2002	L46N02327-	0.62	< 0.0001 U	0.13	27	0.14	< 0.003 U	16	< 0.001 U	< 0.010 U	0.16	0.011
LS-MH46N	4/15/2002	L46N02415M	0.71 M	< 0.0001 U	0.20 M	460 M	0.24 M	< 0.030 UM	1100 M	< 0.010 UM	< 0.10 UM	0.20 M	0.062 M
LS-MH46N	5/10/2002	L46N02510M	0.67	< 0.0001 U	0.14	580 M	0.23	< 0.003 U	1400 M	< 0.001 U	< 0.010 U	0.17	0.012
LS-MH46N	6/14/2002	L46N02614M	0.76 M	< 0.0001 U	0.20 M	580 M	0.16 M	< 0.030 UM	1400 M	< 0.010 UM	< 0.10 UM	0.19 M	< 0.040 UM
LS-MH46N	7/16/2002	L46N02716M	0.61 M	< 0.0001 U	0.19 M	520 M	0.14 M	< 0.015 UM	1200 M	< 0.005 UM	< 0.050 UM	0.18 M	< 0.020 UM
LS-MH46N	8/14/2002	L46N02814M	0.57 M	< 0.0001 U	0.20 M	470 M	0.13 M	< 0.030 UM	1200 M	< 0.010 UM	< 0.10 UM	0.17 M	< 0.040 UM
LS-MH46N Duplicate	8/14/2002	L46N02814D	0.56 M	< 0.0001 U	0.19 M	480 M	0.12 M	< 0.030 UM	1200 M	< 0.010 UM	< 0.10 UM	0.17 M	< 0.040 UM
LS-MH46N	9/12/2002	L46N02912M	0.44	< 0.0001 U	0.15	540 M	0.2	< 0.003 U	1300 M	< 0.001 U	< 0.010 U	0.15	0.011
LS-MH46N	10/25/2002	L46N02025M	0.62 M	< 0.0001 U	0.23 M	580 M	0.15 M	< 0.003 U	1500 M	< 0.001 U	< 0.010 U	0.22 M	0.053 M
LS-MH46N	11/18/2002	L46N02N18M	0.44	< 0.0001 U	0.14	420 M	< 0.001 U	< 0.003 U	1000 M	< 0.001 U	< 0.010 U	0.16	0.027
LS-MH46N	12/16/2002	L46N02D16M	0.45	< 0.0001 U	0.18	580 M	0.19	< 0.003 U	1500 M	< 0.001 U	< 0.010 U	0.19	0.1
LS-MH46N	1/17/2003	L46N03117M	0.34	< 0.0001 U	0.15	580 M	0.2	< 0.003 U	1500 M	< 0.001 U	< 0.01 U	0.16	0.042
LS-MH46N	2/12/2003	L46N03212A	0.44 M	< 0.0001 U	0.18	480 M	0.001 J	< 0.003 U	1200 M	< 0.001 U	< 0.010 U	0.22	0.012
LS-MH46N	3/18/2003	L46N03318M	0.36	< 0.0001 U	0.14	530 M	0.23	< 0.003 U	48	< 0.001 U	< 0.010 U	0.18	0.74
LS-MH46N	4/16/2003	L46N03416M	0.5	< 0.0001 U	0.17	500	0.16	< 0.003 U	1300	< 0.001 U	< 0.01 U	0.19	0.022
LS-MH46N	5/14/2003	L46N03514M	0.65 M	< 0.0001 U	0.14	520 M	0.26	< 0.003 U	1300 M	< 0.001 U	< 0.01 U	0.14	0.013
LS-MH46N	6/26/2003	L46N03626M	0.53 M	< 0.0001 U	0.19 M	520 M	0.23 M	< 0.015 UM	1300 M	< 0.005 UM	< 0.05 UM	0.18 M	0.039 M
LS-MH46N	7/29/2003	L46N03729M	0.35	< 0.0001 U	0.19		0.14 M	< 0.003 U	1200 M	< 0.001 U	< 0.01 U	0.14	0.01
LS-MH46N	8/14/2003	L46N03814M	0.37	< 0.0001 U	0.18		0.17 M	< 0.003 U	1200 M	< 0.001 U	< 0.01 U	0.15	0.007
LS-MH46N	9/23/2003	L46N03923M	0.36	< 0.0001 U	0.2		0.18 M	< 0.003 U	1400 M	< 0.001 U	< 0.01 U	0.14	0.013
LS-MH46N	10/28/2003	L46N03028M	0.32	< 0.0001 U	0.02		0.16	< 0.003 U	71	< 0.001 U	< 0.01 U	0.14	0.016
LS-MH46N	11/19/2003	L46N03N19M	0.43	< 0.0001 U	0.22		0.25 M	< 0.003 U	1700 M	< 0.001 U	< 0.01 U	0.21	0.01

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	12/16/2003	L46N03D16M	0.55	< 0.0001 U	0.25		0.22 M	< 0.003 U	44	< 0.001 U	< 0.01 U	0.3	0.014
LS-MH46N	1/23/2004	L46N04123M	0.46	< 0.0001 U	0.21		0.22 M	< 0.003 U	1500 M	< 0.001 U	< 0.01 U	0.24	0.027
LS-MH46N	2/23/2004	L46N04223A	0.45	< 0.0001 U	0.19	530 M	0.16 M	< 0.003 U	1500 M	< 0.001 U	< 0.010 U	0.2	0.02
LS-MH46N	3/12/2004	L46N04312M	0.48	< 0.0001 U	0.19	470 M	0.22 M	< 0.003 U	1200 M	< 0.001 U	< 0.010 U	0.17	0.011
LS-MH46N	4/23/2004	L46N04423M	0.62	< 0.0001 U	0.17	450 M	0.14 M	< 0.003 U	1100 M	< 0.001 U	< 0.010 U	0.17	0.014
LS-MH46N	5/21/2004	L46N04521M	0.59	< 0.0001 U	0.2	530 M	0.13	< 0.003 U	1300 M	< 0.001 U	< 0.010 U	0.18	0.016
LS-MH46N	6/24/2004	L46N04624M	0.66	< 0.0001 BU	0.19	510 M	0.15	< 0.003 U	1300 M	< 0.001 U	< 0.010 U	0.19	0.01
LS-MH46N	7/29/2004	L46N04729M	0.63	< 0.0001 U	0.24 M	220 M	0.21 M	< 0.003 U	620 M	< 0.001 U	< 0.010 U	0.14	0.019
LS-MH46N	8/30/2004	L46N04830M	0.56	< 0.0001 U	0.2	520 M	0.17	< 0.003 U	1300	< 0.001 U	0.096	0.16	0.022
LS-MH46N	9/28/2004	L46N04928M	0.52	< 0.0001 U	0.2	540 M	0.16	< 0.003 U	1300 M	< 0.001 U	< 0.010 U	0.2	0.039 B
LS-MH46N	10/25/2004	L46N04O25M	0.46	< 0.0001 U	0.019	490 M	0.16	< 0.003 U	1300 M	< 0.001 U	< 0.010 U	0.19	0.019
LS-MH46N	11/30/2004	L46N04N30M	0.62	< 0.0001 U	0.25	650 M	0.14	< 0.003 U	1700 M	< 0.001 U	< 0.010 U	0.28	0.016
LS-MH46N	12/22/2004	L46N04D22M	0.49	< 0.0001 U	0.16	560 M	0.19	< 0.003 U	1600 M	< 0.001 U	< 0.010 U	0.2	0.016
LS-MH46N	1/19/2005	L46N05119A	0.51	< 0.0001 U	0.23	610 M	0.2	< 0.003 U	1600 M	< 0.001 U	< 0.010 U	0.26	0.018
LS-MH46N	2/9/2005	L46N05209M	0.86	< 0.0001 U	< 0.010 U	13	0.019	< 0.003 U	32	< 0.001 U	< 0.010 U	< 0.002 U	0.036
LS-MH46N	3/16/2005	L46N05316M	0.44	< 0.0001 U	0.17	820	0.2	< 0.003 U	2200	< 0.001 U	< 0.010 U	0.17	0.014
LS-MH46N	4/13/2005	L46N05413M	0.54	< 0.0001 U	0.2	490	0.43	< 0.003 U	1300	< 0.001 U	< 0.010 U	0.21	0.012
LS-MH46N	5/27/2005	L46N05527M	0.54	< 0.0001 U	0.19	560	0.13	< 0.003 U	1500	< 0.001 U	< 0.010 U	0.21	0.033
LS-MH46N	6/24/2005	L46N05624M	0.47	< 0.0001 U	0.17	580	0.29	< 0.003 U	1600	< 0.001 U	< 0.010 U	0.18	0.013
LS-MH46N	7/1/2005	L46N05701M	0.46	< 0.0001 U	0.17	580	0.29	< 0.003 U	1600	< 0.001 U	< 0.010 U	0.18	0.005 J
LS-MH46N	8/23/2005	L46N05823M	0.46	< 0.0001 U	0.21	620	0.19	< 0.003 U	1700	< 0.001 U	< 0.010 U	0.22	0.011
LS-MH46N	9/26/2005	L46N05926M	0.466 D	< 0.0001 U	0.192	597 D	0.25 D	< 0.003 U	1730 D	< 0.001 U	< 0.01 U	0.199	0.0117
LS-MH46N	10/28/2005	L46N051028M	0.403 D	< 0.0001 U	0.225	537 D	0.146	< 0.003 U	1410 D	< 0.001 U	< 0.01 U	0.218	0.0203
LS-MH46N	11/28/2005	L46N051128M	0.502 D	< 0.01 U	0.205	626 D	0.175	< 0.003 U	1750 D	< 0.001 U	< 0.01 U	0.209	0.0192
LS-MH46N	12/14/2005	L46N051214M	0.63 D	< 0.002 UM	0.22	580 D	0.19	< 0.003 U	1600 D	< 0.001 U	< 0.01 U	0.22 D	0.04
LS-MH46N	1/12/2006	L46N060112A	0.48 D	< 0.0001 U	0.2	820 D	0.0015	< 0.003 U	2300 D	< 0.001 U	< 0.01 U	0.2	0.051
LS-MH46N	2/21/2006	L46N060221M	0.44 D	< 0.0001 U	0.18	540 D	0.17	< 0.003 U	1500 D	< 0.001 U	< 0.01 U	0.2	0.029
LS-MH46N	3/29/2006	L46N060329M	0.47 D	< 0.0001 U	0.19	640 D	0.25 D	< 0.003 U	1800 D	< 0.001 U	< 0.01 U	0.22	0.051
LS-MH46N	4/21/2006	L46N060421M	0.43	< 0.0001 U	0.19	500 D	0.14	< 0.003 U	1400 D	< 0.001 U	< 0.01 U	0.21	0.042
LS-MH46N	5/18/2006	L46N060518M	0.4 D	< 0.0001 U	0.19	500 D	0.0013	< 0.003 U	1400 D	< 0.001 U	< 0.01 U	0.19	0.012
LS-MH46N	6/26/2006	L46N060626M	0.39	< 0.0001 U	0.17	500 D	0.15	< 0.003 U	1300 D	< 0.001 U	< 0.01 U	0.18	0.038
LS-MH46N	7/19/2006	L46N060719M	0.41	< 0.0001 U	0.18	490 D	0.17	< 0.003 U	1300 D	< 0.001 U	< 0.01 U	0.19	0.011
LS-MH46N	8/30/2006	L46N060830M	0.42	< 0.0001 U	0.18	520 D	0.09	< 0.003 U	1500 D	< 0.001 U	< 0.01 U	0.19	0.011
LS-MH46N Duplicate	8/30/2006	L46N060830D	0.43	< 0.0001 U	0.19	520 D	0.1	< 0.003 U	1600 D	< 0.001 U	< 0.01 U	0.19	0.0088
LS-MH46N	9/27/2006	L46N060927M	0.42	< 0.0001 U	0.2	510 D	0.33 D	< 0.003 U	1400 D	< 0.001 U	< 0.01 U	0.18	0.042
LS-MH46N	10/24/2006	L46N061024M	0.57	< 0.0001 U	0.19	500 D	0.17	< 0.003 U	1400 D	< 0.001 U	< 0.01 U	0.18	0.06
LS-MH46N	11/8/2006	L46N061108M	0.41	< 0.0001 U	0.19	500 D	0.22 D	< 0.003 U	1400 D	< 0.001 U	< 0.01 U	0.19	0.025
LS-MH46N	1/26/2007	L46N070126A	0.39	< 0.0001 U	0.18	11 D	0.19	< 0.003 U	14	< 0.001 U	< 0.01 U	0.21	0.027 B
LS-MH46N	2/21/2007	L46N070221M	0.42	< 0.0001 U	0.17	490 D	0.19	< 0.003 U	1700 D	< 0.001 U	< 0.01 U	0.18	0.037
LS-MH46N	3/22/2007	L46N070322M	0.39	< 0.0001 U	0.19	520 D	0.18	< 0.003 U	55	< 0.001 U	< 0.01 U	0.18	0.046

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	4/10/2007	L46N070410M	0.37	<0.0001 U	0.16	470 D	0.17	<0.003 U	1300 D	<0.001 U	<0.01 U	0.17	0.021
LS-MH46N	6/27/2007	L46N070627M	0.4	<0.0001 U	0.18	500 D	0.21	<0.003 U	1300 D	<0.001 U	<0.01 U	0.18	0.022
LS-MH46N	7/27/2007	L46N070727M	0.38	<0.0001 U	0.17	480 D	0.18	<0.003 U	1300 D	<0.001 U	<0.01 U	0.17	0.029
LS-MH46N	8/21/2007	L46N070821M	0.37	<0.0001 U	0.17	420 D	0.085	<0.003 U	32 E	<0.001 U	<0.01 U	0.16	0.031
LS-MH46N	9/26/2007	L46N070926M	0.38	<0.00012 U	0.18	470 D	0.0011	<0.003 U	1300 D	<0.001 U	<0.01 U	0.18	0.019
LS-MH46N	10/19/2007	L46N071019M	0.39	<0.00014 U	0.19	570 D	0.082	<0.003 U	1500 D	<0.001 U	<0.01 U	0.18	0.12
LS-MH46N	11/28/2007	L46N071128M	0.39	<0.0001 U	0.18	490 D	0.26	<0.003 U	1400 D	<0.001 U	<0.01 U	0.18	0.011
LS-MH46N	12/26/2007	L46N071226M	0.4	<0.0001 U	0.18	500 D	0.25	<0.003 U	1400 D	<0.001 U	<0.01 U	0.19	0.041
LS-MH46N	1/25/2008	L46N080125A	0.39	<0.0001 UO	0.18	460 D	0.15	<0.003 U	1400 D	<0.001 U	<0.01 U	0.17	0.045
LS-MH46N	2/27/2008	L46N080227M	0.4	<0.0001 U	0.16	460 D	0.078	<0.003 U	1500 D	<0.001 U	<0.01 U	0.14	0.23
LS-MH46N	3/28/2008	L46N080328M	0.41	<0.0001 U	0.16	460 D	0.088	<0.003 U	1400 D	<0.001 U	<0.01 U	0.16	0.012
LS-MH46N	4/28/2008	L46N080428M	0.34	<0.0001 U	0.13	450 D	0.17	<0.003 U	1600 D	<0.001 U	<0.01 U	0.12	0.024
LS-MH46N	5/19/2008	L46N080519M	0.44 B	<0.0001 U	0.16	480 D	0.12	<0.003 U	1300 D	<0.001 U	<0.01 U	0.18	0.022
LS-MH46N	6/26/2008	L46N080626M	0.36	<0.0001 U	0.15	490 D	0.046	<0.003 U	1400 D	<0.001 U	<0.01 U	0.16	0.01
LS-MH46N	7/18/2008	L46N080718M	0.39	<0.0001 U	0.17	480 D	0.038	<0.0027 U	1100 D	<0.0009 U	<0.009 U	0.17	0.013
LS-MH46N	8/4/2008	L46N080804M	0.36	<0.0001 U	0.17	4900 D	0.031	<0.0027 U	160 D	<0.0009 U	<0.009 U	0.17	0.011
LS-MH46N	9/10/2008	L46N080910M	0.38	<0.0001 U	0.19	430 D	0.045	<0.003 U	1200 D	<0.001 U	<0.01 U	0.17	0.0058
LS-MH46N	10/21/2008	L46N081021M	0.36	<0.0001 U	0.17	470 D	0.079	<0.003 U	1300 D	<0.001 U	<0.01 U	0.16	0.013
LS-MH46N	11/5/2008	L46N081105M	0.36	<0.0001 U	0.18	430 D	0.037	<0.003 U	1000 D	<0.001 U	<0.01 U	0.17	0.016
LS-MH46N	12/15/2008	L46N081215M	0.36	<0.0001 U	0.17	430 D	0.072	<0.003 U	1300 D	<0.001 U	<0.01 U	0.17	0.028
LS-MH46N	1/29/2009	L46N090129MPA	0.4	<0.0001 U	0.16	390 D	0.069	<0.003 U	1100 D	<0.001 U	<0.01 U	0.16	0.0097
LS-MH46N	2/24/2009	L46N090224M	0.36	<0.0001 U	0.16	440 D	0.033	<0.003 U	1300 D	<0.001 U	<0.01 U	0.16	0.032
LS-MH46N	3/11/2009	L46N090311M	0.35	<0.0001 U	0.15	350 D	0.042	<0.003 U	1000 D	<0.001 U	<0.01 U	0.15	0.01
LS-MH46N	4/20/2009	L46N090420M	0.452	<0.0001 U	0.116	363 D	<0.001 U	<0.003 U	1220 D	<0.001 U	<0.01 U	0.121	0.00521
LS-MH46N	5/6/2009	L46N090506M	0.47	<0.0001 U	0.161	440 D	.001 T	<0.003 U	1310 D	<0.001 U	<0.01 U	0.159	0.0813
LS-MH46N	6/24/2009	L46N090624M	.465 D	<0.0001 U	0.154	421 D	0.00903	<0.003 DU	1240 D	<0.001 DU	<0.01 U	0.149	0.0187
LS-MH46N	7/17/2009	L46N090717M	0.369	<0.0001 U	0.158	425 D	0.0066	<0.003 U	1240 D	<0.001 U	<0.01 U	0.142	0.00785
LS-MH46N	8/12/2009	L46N090812M	0.38	<0.0001 U	0.149	427 D	.0036 T	<0.003 U	1270 D	<0.001 U	<0.01 U	0.15	0.00616
LS-MH46N	9/10/2009	L46N090910M	0.388	<0.0001 U	0.164	479 D	.0041 T	<0.003 U	1440 D	<0.001 U	<0.01 U	0.16	0.00732
LS-MH46N	10/8/2009	L46N091008M	.368 D	<0.0001 U	.146 D	468 D	.003 T	<0.003 U	1290 D	<0.001 U	<0.01 U	.16 D	0.00515
LS-MH46N	11/4/2009	L46N091104M	0.366	<0.0001 U	0.18	470	<0.001 U	<0.003 U	1440	<0.001 U	<0.01 U	0.159	0.0049
LS-MH46N	12/2/2009	L46N091202M	0.363	.0001 U	0.187	460 D	0.0014 T	< 0.003 DU	1510 D	.001 DU	.01 U	0.16 D	0.0139
LS-MH46N	1/13/2010	L46N100113M	0.458	.0001 U	0.189	470 D	.001 U	< 0.003 U	1380	.001 U	.01 U	0.166	0.02 T
LS-MH46N	2/10/2010	L46N100210M	0.432	.0001 U	0.177	430 D	.001 U	< 0.003 U	1310	.001 U	.01 U	0.158	0.022 T
LS-MH46N	3/11/2010	L46N100311M	0.392	.0001 U	0.179	435 D	.001 U	< 0.003 U	1350	.001 U	.01 U	0.151	0.016 DT
LS-MH46N	4/7/2010	L46N100407M	0.412	< 0.0001 U	0.19	457 D	< 0.001 U	< 0.003 U	1440	< 0.001 U	< 0.01 U	0.158	0.015 T
LS-MH46N	5/5/2010	L46N100505M	0.4	< 0.0001 U	0.183	443 D	< 0.001 U	< 0.003 U	1320	< 0.001 U	< 0.01 U	0.151	0.013 T
LS-MH46N	6/2/2010	L46N100602M	0.414	< 0.0001 U	0.18	422 D	< 0.001 U	< 0.003 U	1380	< 0.001 U	< 0.01 U	0.153	0.579
LS-MH46N	10/7/2010	L46N101007M	0.403	< 0.0001 U	0.181	457 D	< 0.001 U	< 0.003 U	1430	< 0.001 U	< 0.01 U	0.155	0.0055 T
LS-MH46N	11/3/2010	L46N101103M	0.445	< 0.0001 U	0.178	515	< 0.001 U	< 0.003 U	1450	< 0.001 U	< 0.01 U	0.164	0.0511

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-MH46N	12/15/2010	L46N101215M	0.428	< 0.0001 U	0.138	363	< 0.001 U	< 0.003 U	1070	< 0.001 U	< 0.01 U	0.104	0.191
LS-MH46N	1/12/2011	L46N110112M	0.502	< 0.0001 U	0.132	349	< 0.001 U	< 0.003 U	1030	< 0.001 U	< 0.01 U	0.1	0.632
LS-MH46N	2/9/2011	L46N110209M	0.484	< 0.0001 U	0.115	299	< 0.001 U	< 0.003 U	858	< 0.001 U	< 0.01 U	0.0856	0.109
LS-MH46N	3/9/2011	L46N110309M	0.564	< 0.0001 U	0.119	316	< 0.001 U	< 0.003 U	943	< 0.001 U	< 0.01 U	0.0957	0.486
LS-MH46N	4/6/2011	L46N110406M	0.542	< 0.0001 U	0.124	308	< 0.001 U	< 0.003 U	906	< 0.001 U	< 0.01 U	0.0923	0.0464
LS-MH46N	5/4/2011	L46N110504M	0.517	< 0.0001 U	0.119	301	< 0.001 U	< 0.003 U	898	< 0.001 U	< 0.01 U	0.0918	0.021 T
LS-MH46N	6/16/2011	L46N110616M	0.542	< 0.0001 U	0.135	335	< 0.001 U	< 0.003 U	996	< 0.001 U	< 0.01 U	0.109	0.011 T
LS-MH46N	7/13/2011	L46N110713M	0.528	< 0.0001 U	0.142	360	< 0.001 U	< 0.003 U	1100	< 0.001 U	< 0.01 U	0.123	0.015 T
LS-MH46N	8/10/2011	L46N110810M	0.528	< 0.0001 U	0.167	390 D	< 0.001 U	< 0.003 U	1220	< 0.001 U	< 0.01 U	0.138	0.0072 T
LS-MH46N	9/7/2011	L46N110907M	0.497	< 0.0001 U	0.174	416 D	< 0.001 U	< 0.003 U	1310	< 0.001 U	< 0.01 U	0.151	0.0058 T
LS-MH46N	10/5/2011	L46N111005M	0.499	< 0.0001 U	0.172	418 D	< 0.001 U	< 0.003 U	1290	< 0.001 U	< 0.01 U	0.156	0.01 T
LS-MH46N	11/2/2011	L46N111102M	0.486	< 0.0001 U	0.167	388 D	< 0.001 U	< 0.003 U	1270	< 0.001 U	< 0.01 U	0.152	0.0608
LS-MH46N	12/14/2011	L46N111214M	0.437	< 0.0001 U	0.147	382	< 0.001 U	< 0.003 U	1180	< 0.001 U	< 0.01 U	0.131	0.453
LS-MH46N	1/11/2012	L46N120111M	0.462	< 0.0001 U	0.154	357	< 0.001 U	< 0.003 U	1190	< 0.001 U	< 0.01 U	0.125	0.0291
LS-MH46N	2/8/2012	L46N120208M	0.425	< 0.0001 U	0.132	319	< 0.001 U	< 0.003 U	1030	< 0.001 U	< 0.01 U	0.108	0.024 T
LS-MH46N	3/7/2012	L46N120307M	0.463	< 0.0001 U	0.131	356	< 0.001 U	< 0.003 U	1090	< 0.001 U	< 0.01 U	0.108	0.024 T
LS-MH46N	4/4/2012	L46N120404M	0.48	< 0.0001 U	0.131	269	< 0.001 U	< 0.003 U	951	< 0.001 U	< 0.01 U	0.0973	0.021 T
LS-MH46N	5/3/2012	L46N120503M	0.503	< 0.0001 U	0.134	314	< 0.001 U	< 0.003 U	1000	< 0.001 U	< 0.01 U	0.102	0.0356
LS-MH46N	6/13/2012	L46N120613M	0.504	< 0.0001 U	0.144	385 D	< 0.001 U	< 0.003 U	1170	< 0.001 U	0.022 T	0.12	0.27
LS-MH46N	7/11/2012	L46N120711M	0.589	< 0.0001 U	0.143	349	< 0.001 U	< 0.003 U	1110	< 0.001 U	< 0.01 U	0.117	0.254
LS-MH46N	8/8/2012	L46N120808M	0.532	< 0.0001 U	0.155	343	< 0.001 U	< 0.003 U	1150	< 0.001 U	< 0.01 U	0.135	0.0517
LS-MH46N	9/5/2012	L46N120905M	0.5	< 0.0001 U	0.154	375	< 0.001 U	< 0.003 U	1220	< 0.001 U	< 0.01 U	0.141	0.025 T
LS-MH46N	10/3/2012	L46N121003M	0.479	< 0.0001 U	0.168	409 D	< 0.001 U	< 0.003 U	1270	< 0.001 U	< 0.01 U	0.146	0.012 T
LS-MH46N	12/12/2012	L46N121212M	0.483	< 0.0001 U	0.124	326	< 0.001 U	< 0.003 U	977	< 0.001 U	< 0.01 U	0.0968	0.0289
LS-MH46N	1/9/2013	L46N130109M	0.46	< 0.0001 U	0.102	247	< 0.001 U	< 0.003 U	828	< 0.001 U	< 0.01 U	0.0853	0.027
LS-MH46N	2/6/2013	L46N130206M	0.513	< 0.0001 U	0.119	289	< 0.001 U	< 0.003 U	933	< 0.001 U	< 0.01 U	0.0952	0.0787
LS-MH46N	3/6/2013	L46N130306M	0.527	< 0.0001 U	0.118	301	< 0.001 U	< 0.003 U	941	< 0.001 U	< 0.01 U	0.0921	0.027
LS-MH46N	4/11/2013	L46N130411M	0.534	< 0.0001 U	0.118	280	< 0.001 U	< 0.003 U	892	< 0.001 U	< 0.01 U	0.0955	0.018 T
LS-MH46N	5/15/2013	L46N130515M	0.536	< 0.0001 U	0.114	280	< 0.001 U	< 0.003 U	862	< 0.001 U	< 0.01 U	0.0883	< 0.004 U
LS-MH46N	6/12/2013	L46N130612M	0.56	< 0.0001 U	0.141	346	< 0.001 U	< 0.003 U	1090	< 0.001 U	< 0.01 U	0.125	0.02 T
LS-MH46N	7/10/2013	L46N130710M	0.548	< 0.0001 U	0.141	361	< 0.001 U	< 0.003 U	1140	< 0.001 U	0.023 T	0.122	0.0601
LS-MH46N	8/7/2013	L46N130807M	0.509	< 0.0001 U	0.157	392	< 0.001 U	< 0.003 U	1280	< 0.001 U	0.024 T	0.139	0.0094 T
LS-MH46N	9/4/2013	L46N130904M	0.505	< 0.0001 U	0.165	431 D	< 0.001 U	< 0.003 U	1320	< 0.001 U	< 0.01 U	0.15	0.0473
LS-MH46N	10/2/2013	L46N131002M	0.51	< 0.0001 U	0.165	395	< 0.001 U	< 0.003 U	1320	< 0.001 U	< 0.01 U	0.143	0.0802
LS-MH46N	11/13/2013	L46N131113M	0.518	< 0.0001 U	0.134	352	< 0.001 U	< 0.003 U	1110	< 0.001 U	< 0.01 U	0.107	0.024 T
LS-MH46N	12/11/2013	L46N131211M	0.492	< 0.0001 U	0.123	312	< 0.001 U	< 0.003 U	1010	< 0.001 U	< 0.01 U	0.0924	0.0099 T
LS-PS2A	1/13/2000	LP2A00113A	1.8	< 0.0001 U	0.014	40	0.015	< 0.003 U	69	< 0.001 U	< 0.010 U	0.007	0.011
LS-PS2A	2/24/2000	LP2A00224M	1.4	< 0.0001 U	0.011	49	0.015	< 0.003 U	85	< 0.001 U	< 0.010 U	0.005	0.013
LS-PS2A	3/29/2000	LP2A00329M	1.4	< 0.0001 U	0.013	50	0.015	< 0.003 U	67	< 0.001 U	< 0.010 U	0.007	0.01
LS-PS2A	4/25/2000	LP2A00425M	1.3	< 0.0001 U	0.011	28	0.015	< 0.003 U	59	< 0.001 U	< 0.010 U	0.003	0.015

Environmental Monitoring Data

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Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	5/10/2000	LP2A00510M	0.9	< 0.0001 U	0.013	33	0.023	< 0.003 U	60	< 0.001 U	< 0.010 U	0.006	0.016
LS-PS2A	6/22/2000	LP2A00622M	0.89	< 0.0001 U	0.015	36	0.014	< 0.003 U	71	< 0.001 U	< 0.010 U	0.004	0.012
LS-PS2A	8/30/2000	LP2A04830M	0.41	< 0.0001 U	0.015	10	0.006	< 0.003 U	24	< 0.001 U	< 0.010 U	0.003	0.028
LS-PS2A	8/31/2000	LP2A00831M	0.69	< 0.0001 U	0.04	200	0.13	< 0.003 U	390	< 0.001 U	0.036	0.008	0.061
LS-PS2A	10/26/2000	LP2A00O26M	1.1	< 0.0001 U	0.019	27	0.013	< 0.003 U	57	< 0.001 U	< 0.010 U	0.003	0.021
LS-PS2A	11/28/2000	LP2A00N28M	0.96	< 0.0001 U	0.03	17	0.006	< 0.003 U	33	< 0.001 U	< 0.010 U	< 0.002 U	0.078
LS-PS2A	12/8/2000	LP2A00D08M	1	< 0.0001 U	0.018	30	0.017	< 0.003 U	56	< 0.001 U	< 0.010 U	< 0.002 U	0.027
LS-PS2A	1/2/2001	LP2A01102M	0.82	< 0.0001 U	0.014	29	0.023	< 0.003 U	53	< 0.001 U	< 0.010 U	0.003	0.015
LS-PS2A	2/26/2001	LP2A01226M	1.1	< 0.0001 U	0.016	54 M	0.04	< 0.003 U	100 M	< 0.001 U	< 0.010 U	< 0.002 U	0.014
LS-PS2A	3/15/2001	LP2A01315M	0.9	< 0.0001 U	0.019	47	0.078	< 0.003 U	130	< 0.001 U	0.01	0.003	0.033
LS-PS2A	4/27/2001	LP2A01427M	0.95	< 0.0001 U	0.02	500	0.028	< 0.003 U	1100	< 0.001 U	< 0.010 U	0.003	0.028
LS-PS2A	5/31/2001	LP2A01531M	0.93	0.0001	0.021	45	0.019	< 0.003 U	120	< 0.001 U	0.012	0.008	0.41
LS-PS2A	6/28/2001	LP2A01628M	0.89	< 0.0001 U	0.039	47 M	0.031	< 0.003 U	130 M	< 0.001 U	0.01	0.005	0.17
LS-PS2A	7/31/2001	LP2A01731M	1.3	< 0.0001 UO	0.04	150	0.096	< 0.003 U	510	< 0.001 U	0.026	0.01	0.045
LS-PS2A	8/24/2001	LP2A01824M	0.89	0.0001	0.026	34	0.015	< 0.003 U	87	< 0.001 U	< 0.010 U	0.019	0.1
LS-PS2A	9/13/2001	LP2A01913M	0.56	< 0.0001 U	0.027	120	0.089	< 0.003 U	290	< 0.001 U	0.019	0.007	0.013
LS-PS2A	10/26/2001	LP2A01O26M	0.64	< 0.0001 U	0.021	29	0.027	< 0.003 U	81	< 0.001 U	< 0.010 U	0.004	0.017
LS-PS2A	11/30/2001	LP2A01N30M	0.83	< 0.0001 U	0.017	12	0.007	< 0.003 U	30	< 0.001 U	< 0.010 U	0.006	0.048
LS-PS2A	12/24/2001	LP2A01D24M	0.82	< 0.0001 U	0.012	29	0.013	< 0.003 U	51	< 0.001 U	< 0.010 U	0.003	0.008
LS-PS2A	1/30/2002	LP2A02130M	0.74	< 0.0001 U	0.014	30	0.029	< 0.003 U	64 M	< 0.001 U	< 0.010 U	0.004	0.03
LS-PS2A	2/21/2002	LP2A02221M	0.96	0.0001	0.017	40 M	0.031	< 0.003 U	78 M	< 0.001 U	< 0.010 U	0.004	0.068
LS-PS2A Duplicate	2/21/2002	LP2A02221D	0.96	0.0001	0.015	27	0.023	< 0.003 U	51	< 0.001 U	< 0.010 U	0.006	0.15
LS-PS2A	3/27/2002	LP2A02327-	0.71	< 0.0001 U	0.014	40 M	0.02	< 0.003 U	76 M	< 0.001 U	< 0.010 U	0.003	0.018
LS-PS2A	4/15/2002	LP2A02415M	0.65	< 0.0001 U	0.014	14	0.011	< 0.003 U	32	< 0.001 U	< 0.010 U	0.005	0.024
LS-PS2A	5/10/2002	LP2A02510M	1.1	< 0.0001 U	0.019	63 M	0.065	< 0.003 U	130 M	< 0.001 U	< 0.010 U	0.005	0.038
LS-PS2A	6/14/2002	LP2A02614M	0.98	0.0001	0.03	87 M	0.071	< 0.003 U	230 M	< 0.001 U	0.013	0.007	0.11
LS-PS2A	7/16/2002	LP2A02716M	1.3	0.0001	0.03	100 M	0.059	< 0.003 U	260 M	< 0.001 U	0.017	0.014	0.052
LS-PS2A	8/13/2002	LP2A02813M	0.69 M	0.0002	< 0.10 UM	130 M	0.097 M	< 0.030 UM	320 M	< 0.010 UM	< 0.10 UM	< 0.020 UM	0.049 M
LS-PS2A	9/12/2002	LP2A02912M	0.62	0.0004	0.057	230 M	0.23	< 0.003 U	650 M	< 0.001 U	0.04	0.016	0.029
LS-PS2A	10/25/2002	LP2A02O25M	0.91 M	0.0001	0.054 M	170 M	0.16 M	< 0.003 U	430 M	< 0.001 U	< 0.010 U	0.016 M	0.12 M
LS-PS2A	11/18/2002	LP2A02N18M	0.51	0.0001	0.03	16	< 0.001 U	< 0.003 U	38	< 0.001 U	< 0.010 U	0.007	0.066
LS-PS2A	12/16/2002	LP2A02D16M	0.99	0.0002	0.03	11	0.005	< 0.003 U	23	< 0.001 U	< 0.010 U	0.021	0.19
LS-PS2A	1/17/2003	LP2A03117M	0.74	< 0.0001 U	0.014	21	0.011	< 0.003 U	39	< 0.001 U	< 0.01 U	< 0.002 U	0.019
LS-PS2A	2/12/2003	LP2A03212A	1.2 M	< 0.0001 U	0.015	29 M	< 0.001 U	< 0.003 U	58 M	< 0.001 U	< 0.010 U	0.003	0.11
LS-PS2A	3/18/2003	LP2A03318M	0.87	< 0.0001 U	0.015	17	0.013	< 0.003 U	35	< 0.001 U	< 0.010 U	0.003	0.038
LS-PS2A	4/16/2003	LP2A03416M	0.97 M	< 0.0001 U	0.032 M	63 M	0.054 M	< 0.006 UM	180 M	< 0.002 UM	< 0.02 UM	0.008 M	0.085 M
LS-PS2A	5/14/2003	LP2A03514M	2.8 M	0.003	0.19 M	52 M	0.025	< 0.003 U	100 M	< 0.001 U	< 0.01 U	0.26 M	9.7
LS-PS2A	6/26/2003	LP2A03626M	2.6 M	0.0002	< 0.05 UM		0.097 M	< 0.015 UM	410 M	< 0.005 UM	< 0.05 UM	0.015 M	0.19 M
LS-PS2A	7/29/2003	LP2A03729M	0.83	0.0004	0.058		0.12 M	< 0.003 U	550 M	< 0.001 U	0.029	0.016	0.16
LS-PS2A	8/14/2003	LP2A03814M	0.9	0.0002	0.056		0.2 M	< 0.003 U	590 M	< 0.001 U	0.02	0.01	0.22

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	9/23/2003	LP2A03923M	0.5	< 0.0001 U	0.024		0.047 M	< 0.003 U	200 M	< 0.001 U	< 0.01 U	0.006	0.019
LS-PS2A	10/28/2003	LP2A03O28M	0.42	< 0.0001 U	0.019		0.006	< 0.003 U	26	< 0.001 U	< 0.01 U	0.002	0.055
LS-PS2A	11/19/2003	LP2A03N19M	0.45	< 0.0001 U	0.019		0.02 M	< 0.003 U	78 M	< 0.001 U	< 0.01 U	0.004	0.24
LS-PS2A	12/16/2003	LP2A03D16M	0.69	< 0.0001 U	0.016		0.006	< 0.003 U	27 M	< 0.001 U	< 0.01 U	0.003	0.083
LS-PS2A	1/23/2004	LP2A04123M	1.1	< 0.0001 U	0.02		0.032 M	< 0.003 U	140 M	< 0.001 U	< 0.01 U	0.003	0.052
LS-PS2A	2/23/2004	LP2A04223A	0.7	< 0.0001 U	0.016	19	0.020 M	< 0.003 U	54 M	< 0.001 U	< 0.010 U	< 0.002 U	0.047
LS-PS2A	4/23/2004	LP2A04423M	0.96	< 0.0001 U	0.017	34 M	0.017 M	< 0.003 U	79 M	< 0.001 U	< 0.010 U	0.003	0.11
LS-PS2A	5/21/2004	LP2A04521M	1.2	< 0.0001 U	0.035	80	0.081	< 0.003 U	260 M	< 0.001 U	0.015	0.007	0.11
LS-PS2A Duplicate	5/21/2004	LP2A04521D	1.1	< 0.0001 U	0.033	85	0.084	< 0.003 U	270 M	< 0.001 U	0.015	0.007	0.039
LS-PS2A	6/24/2004	LP2A04624M	1.3	0.0001 B	0.017	27 M	0.016 M	< 0.003 U	79 M	< 0.001 U	< 0.010 U	0.004	0.058
LS-PS2A	7/29/2004	LP2A04729M	1.6	< 0.0001 U	< 0.10 UM	130 M	0.11 M	< 0.003 U	370 M	< 0.001 U	0.025	0.007	0.041
LS-PS2A	9/28/2004	LP2A04928M	0.79	< 0.0001 U	0.014	15	0.008	< 0.003 U	35	< 0.001 U	< 0.010 U	0.003	0.044 B
LS-PS2A	10/25/2004	LP2A04O25M	1.2	< 0.0001 U	0.014	17	0.015	< 0.003 U	42	< 0.001 U	< 0.010 U	0.004	0.018
LS-PS2A	11/30/2004	LP2A04N30M	0.6	< 0.0001 U	0.013	11	0.006	< 0.003 U	25	< 0.001 U	< 0.010 U	0.002 B	0.019 B
LS-PS2A	12/22/2004	LP2A04D22M	0.78	< 0.0001 U	< 0.010 U	14	0.009	< 0.003 U	39	< 0.001 U	< 0.010 U	0.003	0.013
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	0.67	< 0.0001 U	< 0.010 U	14	0.011	< 0.003 U	39	< 0.001 U	< 0.010 U	0.002	0.026
LS-PS2A	1/19/2005	LP2A05119A	0.43	< 0.0001 U	0.012	7.9	0.008	< 0.003 U	18	< 0.001 U	< 0.010 U	0.003	0.022
LS-PS2A	2/9/2005	LP2A05209M	0.42	< 0.0001 U	0.18	490	0.26	< 0.003 U	1300	< 0.001 U	< 0.010 U	0.18	0.012
LS-PS2A	3/16/2005	LP2A05316M	0.88	< 0.0001 U	0.016	27	0.055	< 0.003 U	76	< 0.001 U	< 0.010 U	0.003	0.078
LS-PS2A	4/13/2005	LP2A05413M	0.73	< 0.0001 U	0.011	10	0.02	< 0.003 U	28	< 0.001 U	< 0.010 U	0.004	0.059
LS-PS2A	5/27/2005	LP2A05527M	0.83	< 0.0001 U	0.01	13	0.008	< 0.003 U	32	< 0.001 U	< 0.010 U	0.003	0.042
LS-PS2A	6/24/2005	LP2A05624M	0.89	< 0.0001 U	0.016	34	0.067	< 0.003 U	100	< 0.001 U	< 0.010 U	0.004	0.028
LS-PS2A	7/1/2005	LP2A05701M	0.69	< 0.0001 U	0.017	39	0.094	< 0.003 U	110	< 0.001 U	< 0.010 U	0.005	0.023
LS-PS2A Duplicate	7/1/2005	LP2A05701D	0.76	< 0.0001 U	0.014	35	0.092	< 0.003 U	97	< 0.001 U	< 0.010 U	0.004	0.025
LS-PS2A	9/26/2005	LP2A05926M	0.745 D	< 0.0001 U	0.0205	40.3	0.0479	< 0.003 U	116	< 0.001 U	< 0.01 U	0.00782	0.256
LS-PS2A	10/28/2005	LP2A051028M	0.618 D	0.00013	0.0188	28.3 D	0.0255	< 0.003 U	81.9 D	< 0.001 U	< 0.01 U	0.00509	0.0899
LS-PS2A Duplicate	10/28/2005	LP2A051028D	0.61 D	< 0.0001 U	0.0181	29.6 D	0.0271	< 0.003 U	83.8 D	< 0.001 U	< 0.01 U	0.005	0.0921
LS-PS2A	11/28/2005	LP2A051128M	0.632 D	< 0.0001 U	0.0107	8.81	0.00485	< 0.003 U	21.7	< 0.001 U	< 0.01 U	0.00317	0.0334
LS-PS2A	12/14/2005	LP2A051214M	0.96 D	< 0.0001 U	< 0.01 U	13	0.0057	< 0.003 U	31 D	< 0.001 U	< 0.01 U	0.0028	0.047
LS-PS2A	1/12/2006	LP2A060112A	0.28 D	< 0.0001 U	< 0.01 U	7.1	< 0.001 U	< 0.003 U	12	< 0.001 U	< 0.01 U	0.0023	0.017
LS-PS2A	2/21/2006	LP2A060221M	0.37 D	< 0.0001 U	0.012	22	0.03	< 0.003 U	60 D	< 0.001 U	< 0.01 U	0.003	0.035
LS-PS2A	3/27/2006	LP2A060329M	0.38 D	< 0.0001 U	0.011	21 D	0.022	< 0.003 U	51 D	< 0.001 U	< 0.01 U	0.0042	0.041
LS-PS2A	4/21/2006	LP2A060412M	0.35	< 0.0001 U	0.01	13	0.0079	< 0.003 U	33	< 0.001 U	< 0.01 U	0.003	0.036
LS-PS2A	5/18/2006	LP2A060518M	0.34 D	< 0.0001 U	0.021	41 D	< 0.001 U	< 0.003 U	120 D	< 0.001 U	< 0.01 U	0.0047	0.067
LS-PS2A	6/26/2006	LP2A060626M	0.96	< 0.0001 U	0.012	17	0.023	< 0.003 U	52	< 0.001 U	< 0.01 U	0.0038	0.036
LS-PS2A	7/19/2006	LP2A060719M	0.87	< 0.0001 U	0.023	49 D	0.068	< 0.003 U	140 D	< 0.001 U	< 0.01 U	0.0071	0.21
LS-PS2A	8/30/2006	LP2A060830M	1.1 D	0.00017	0.05	160 D	0.087	< 0.003 U	470 D	< 0.001 U	0.03	0.025	0.28
LS-PS2A	9/27/2006	LP2A060927M	0.24	< 0.0001 U	0.014	8.4	0.0097	< 0.003 U	21 B	< 0.001 U	< 0.01 U	0.0066	0.075
LS-PS2A	10/24/2006	LP2A061024M	0.2	< 0.0001 U	0.012	10	0.007	< 0.003 U	25	< 0.001 U	< 0.01 U	0.0025	0.048
LS-PS2A	11/8/2006	LP2A061108M	0.26	< 0.0001 U	0.013	3.4	0.0015	< 0.003 U	9.1 B	< 0.001 U	< 0.01 U	0.0034	0.053

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	1/26/2007	LP2A070126A	0.48	<0.0001 U	0.01	10	0.0087	<0.003 U	24	<0.001 U	<0.01 U	0.0037	0.061 B
LS-PS2A	2/20/2007	LP2A070220M	1.1 D	<0.0001 U	0.023	4.7	0.0043	<0.003 U	13	<0.001 U	<0.01 U	0.025	0.33 D
LS-PS2A	3/22/2007	LP2A070322M	1.1 D	<0.0001 U	0.022	6.3	0.0056	<0.003 U	15	<0.001 U	<0.01 U	0.008	0.16
LS-PS2A	4/10/2007	LP2A070410M	0.95	<0.0001 U	0.012	10	0.0096	<0.003 U	25	<0.001 U	<0.01 U	0.0029	0.033
LS-PS2A Duplicate	4/10/2007	LP2A070410D	1.1	<0.0001 U	0.015	11	0.013	<0.003 U	27	<0.001 U	<0.01 U	0.0057	0.2
LS-PS2A	6/27/2007	LP2A070627M	0.93	<0.0001 U	0.022	51 D	0.068	<0.003 U	140 D	<0.001 U	<0.01 U	0.0067	0.18
LS-PS2A	7/27/2007	LP2A070727M	1.1	<0.0001 U	0.027	54 D	0.049	<0.003 U	160 D	<0.001 U	<0.01 U	0.0057	0.077
LS-PS2A	8/21/2007	LP2A070821M	1.1	<0.0001 U	0.029	63 D	0.038	<0.003 U	200 D	<0.001 U	<0.01 U	0.0095	0.3
LS-PS2A	9/26/2007	LP2A070926M	0.72	<0.00012 U	0.025	63 D	<0.001 U	<0.003 U	200 D	<0.001 U	<0.01 U	0.0098	0.022
LS-PS2A	10/19/2007	LP2A071019M	0.35	<0.00014 U	0.012	6.8	0.0019	<0.003 U	15	<0.001 U	<0.01 U	0.0037	0.023
LS-PS2A	11/28/2007	LP2A071128M	0.8	<0.0001 U	0.011	8.7	0.01	<0.003 U	19	<0.001 U	<0.01 U	0.004	0.069
LS-PS2A	12/26/2007	LP2A071226M	0.39	<0.0001 U	0.011	5.4	0.0054	<0.003 U	14	<0.001 U	<0.01 U	0.004	0.047
LS-PS2A	1/25/2008	LP2A080125A	0.45	<0.0001 UO	0.014	18	0.011	<0.003 U	50	<0.001 U	<0.01 U	0.0035	0.033
LS-PS2A	2/27/2008	LP2A080227M	0.74	<0.0001 U	0.022	45	0.032	<0.003 U	120	<0.001 U	0.021	0.0048	0.06
LS-PS2A	3/28/2008	LP2A080328M	0.7	<0.0001 U	0.045	130 D	0.043	<0.003 U	310 D	<0.001 U	0.053	0.0095	0.059
LS-PS2A	4/28/2008	LP2A080428M	0.9	<0.0001 U	0.014	20	0.015	<0.003 U	50	<0.001 U	<0.01 U	0.01	0.13
LS-PS2A	5/19/2008	LP2A080519M	1.4 B	<0.0001 U	0.013	23	0.016	<0.003 U	54	<0.001 U	<0.01 U	0.003	0.024
LS-PS2A	6/26/2008	LP2A080626M	0.86	<0.0001 U	<0.01 U	10	0.0051	<0.003 U	30	<0.001 U	<0.01 U	0.0027	0.02
LS-PS2A Duplicate	6/26/2008	LP2A080626D	0.86	<0.0001 U	0.011	12	0.0067	<0.003 U	39	<0.001 U	<0.01 U	0.0025	0.024
LS-PS2A	7/18/2008	LP2A080718M	1.2	<0.0001 U	0.021	28	0.0063	<0.0027 U	88	<0.0009 U	<0.009 U	0.0082	0.064
LS-PS2A	8/4/2008	LP2A080804M	0.9	<0.0001 U	0.031	54	0.012	<0.0027 U	220 D	<0.0009 U	<0.009 U	0.013	0.033
LS-PS2A	9/10/2008	LP2A080910M	0.43	<0.0001 U	<0.01 U	16	0.0028	<0.003 U	82 D	<0.001 U	<0.01 U	0.0072	0.061
LS-PS2A	10/21/2008	LP2A081021M	0.53 B	<0.0001 U	0.014	19	0.01	<0.003 U	58	<0.001 U	<0.01 U	0.0047	0.051
LS-PS2A Duplicate	10/21/2008	LP2A081021D	0.51 B	<0.0001 U	0.014	18	0.011	<0.003 U	54	<0.001 U	<0.01 U	0.0058	0.067
LS-PS2A	11/5/2008	LP2A081105M	0.7	<0.0001 U	0.016	6.6	0.0014	<0.003 U	17	<0.001 U	<0.01 U	0.0028	0.055
LS-PS2A	12/15/2008	LP2A081215M	1.2	<0.0001 U	0.013	2.9	<0.001 U	<0.003 U	7.2	<0.001 U	<0.01 U	0.0037	0.039
LS-PS2A	1/29/2009	LP2A090129MPA	0.75	<0.0001 U	0.018	27	0.0074	<0.003 U	51	<0.001 U	<0.01 U	0.0079	0.047
LS-PS2A	2/24/2009	LP2A090224M	1.8	<0.0001 U	0.013	16	0.0024	<0.003 U	47 B	<0.001 U	<0.01 U	0.0055	0.052
LS-PS2A Duplicate	2/24/2009	LP2A090224D	1.8	0.000919	0.013	17	0.0025	<0.003 U	52 B	<0.001 U	<0.01 U	0.0042	0.044
LS-PS2A	3/11/2009	LP2A090311M	0.74	<0.0001 U	<0.01 U	6.5	0.0011	<0.003 U	19	<0.001 U	<0.01 U	0.0038	0.014
LS-PS2A	4/20/2009	LP2A090420M	0.857	<0.0001 U	0.0121	6.74	<0.001 U	<0.003 U	18.7	<0.001 U	<0.01 U	0.00393	0.0252
LS-PS2A	5/6/2009	LP2A090506M	1.84 D	<0.0001 U	0.0136	14.2	<0.001 U	<0.003 U	42.8	<0.001 U	<0.01 U	0.00279	0.0176
LS-PS2A	6/24/2009	LP2A090624M	1.02 D	<0.0001 U	0.026	43.1	<0.001 U	<0.003 DU	160 D	<0.001 DU	<0.01 U	0.00408	0.0193
LS-PS2A	7/17/2009	LP2A090717M	1.32 D	<0.0001 U	0.0353	74	.001 T	<0.003 U	260 D	<0.001 U	<0.01 U	0.0098	0.0169
LS-PS2A	8/12/2009	LP2A090812M	1.33 D	<0.0001 U	0.0353	55	.0011 T	<0.003 U	206 D	<0.001 U	<0.01 U	0.0111	0.153
LS-PS2A	9/10/2009	LP2A090910M	0.578	<0.0001 U	0.0192	16.4	<0.001 U	<0.003 U	54.4	<0.001 U	<0.01 U	0.00236	0.0176
LS-PS2A	10/8/2009	LP2A091008M	.306 D	<0.0001 U	.0206 D	25.6 D	<0.001 U	<0.003 U	75.1 D	<0.001 U	<0.01 U	.00629 D	0.0664
LS-PS2A	11/4/2009	LP2A091104M	0.422	<0.0001 U	0.0114	6.2	<0.001 U	<0.003 U	19.5	<0.001 U	<0.01 U	0.0037	0.00887
LS-PS2A	12/2/2009	LP2A091202M	0.379	.0001 U	.01 U	9.81	.001 U	< 0.003 DU	19.1	.001 DU	.01 U	0.0034 DT	0.0267
LS-PS2A	1/13/2010	LP2A100113M	0.578	.0001 U	0.016 T	6.77	.001 U	< 0.003 U	16.3	.001 U	.01 U	.002 U	0.0496

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	2/10/2010	LP2A100210M	1.12	.0001 U	0.019 T	22.7	.001 U	< 0.003 U	62	.001 U	.01 U	.002 U	0.014 T
LS-PS2A	3/11/2010	LP2A100311M	0.492	.0001 U	0.013 T	8.4	.001 U	< 0.003 U	26.7	.001 U	.01 U	.002 U	0.022 DT
LS-PS2A	4/7/2010	LP2A100407M	0.656	< 0.0001 U	0.014 T	4.72	< 0.001 U	< 0.003 U	15	< 0.001 U	< 0.01 U	< 0.002 U	0.023 T
LS-PS2A	5/5/2010	LP2A100505M	0.846	< 0.0001 U	0.015 T	15.4	< 0.001 U	< 0.003 U	39.8	< 0.001 U	< 0.01 U	< 0.002 U	0.0297
LS-PS2A	6/2/2010	LP2A100602M	0.6	< 0.0001 U	0.017 T	14.9	< 0.001 U	< 0.003 U	39	< 0.001 U	< 0.01 U	< 0.002 U	0.0287
LS-PS2A	10/7/2010	LP2A101007M	0.896	< 0.0001 U	0.103	277	< 0.001 U	< 0.003 U	784	< 0.001 U	0.128	0.023 T	0.0569
LS-PS2A	11/3/2010	LP2A101103M	0.256	< 0.0001 U	0.014 T	4.08	< 0.001 U	< 0.003 U	8.99	< 0.001 U	< 0.01 U	< 0.002 U	0.011 T
LS-PS2A	12/15/2010	LP2A101215M	0.372	< 0.0001 U	0.013 T	6.22	< 0.001 U	< 0.003 U	15.5	< 0.001 U	< 0.01 U	< 0.002 U	0.044
LS-PS2A	1/12/2011	LP2A110112M	0.426	< 0.0001 U	0.012 T	10.9	< 0.001 U	< 0.003 U	22.5	< 0.001 U	< 0.01 U	< 0.002 U	0.123
LS-PS2A	2/9/2011	LP2A110209M	0.29	< 0.0001 U	< 0.01 U	7.45	< 0.001 U	< 0.003 U	17.8	< 0.001 U	< 0.01 U	< 0.002 U	0.014 T
LS-PS2A	3/9/2011	LP2A110309M	0.377	< 0.0001 U	0.011 T	7.48	< 0.001 U	< 0.003 U	18.1	< 0.001 U	< 0.01 U	< 0.002 U	0.105
LS-PS2A	4/6/2011	LP2A110406M	0.388	< 0.0001 U	0.014 T	3.76	< 0.001 U	< 0.003 U	10	< 0.001 U	< 0.01 U	0.01 T	0.026
LS-PS2A	5/4/2011	LP2A110504M	0.275	< 0.0001 U	< 0.01 U	7.82	< 0.001 U	< 0.003 U	19.4	< 0.001 U	< 0.01 U	< 0.002 U	0.0096 T
LS-PS2A	6/16/2011	LP2A110616M	0.225	< 0.0001 U	0.012 T	9.93	< 0.001 U	< 0.003 U	31.7	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
LS-PS2A	7/13/2011	LP2A110713M	0.379	< 0.0001 U	0.016 T	28.1	< 0.001 U	< 0.003 U	83.6	< 0.001 U	< 0.01 U	< 0.002 U	0.013 T
LS-PS2A	8/10/2011	LP2A110810M	0.718	< 0.0001 U	0.0503	97.2	< 0.001 U	< 0.003 U	314	< 0.001 U	0.028 T	< 0.002 U	0.019 T
LS-PS2A	9/7/2011	LP2A110907M	0.755	< 0.0001 U	0.0367	82.5	< 0.001 U	< 0.003 U	280	< 0.001 U	< 0.01 U	< 0.002 U	0.01 T
LS-PS2A	10/5/2011	LP2A111005M	1.06	< 0.0001 U	0.0266	56.2	< 0.001 U	< 0.003 U	173	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
LS-PS2A	11/2/2011	LP2A111102M	0.31	< 0.0001 U	0.0314	4.87	< 0.001 U	< 0.003 U	11.1	< 0.001 U	0.023 T	0.049 T	0.29
LS-PS2A	12/14/2011	LP2A111214M	0.254	< 0.0001 U	< 0.01 U	16.4	< 0.001 U	< 0.003 U	35.7	< 0.001 U	< 0.01 U	< 0.002 U	0.0098 T
LS-PS2A	1/11/2012	LP2A120111M	0.202	< 0.0001 U	< 0.01 U	9.52	< 0.001 U	< 0.003 U	20.6	< 0.001 U	< 0.01 U	< 0.002 U	0.024 T
LS-PS2A	2/8/2012	LP2A120208M	0.252	< 0.0001 U	< 0.01 U	12.3	< 0.001 U	< 0.003 U	20.4	< 0.001 U	< 0.01 U	< 0.002 U	0.0099 T
LS-PS2A	3/7/2012	LP2A120307M	0.188	< 0.0001 U	< 0.01 U	5.86	< 0.001 U	< 0.003 U	14.1	< 0.001 U	< 0.01 U	< 0.002 U	0.0921
LS-PS2A	4/4/2012	LP2A120404M	0.196	< 0.0001 U	0.011 T	5.64	< 0.001 U	< 0.003 U	12.4	< 0.001 U	< 0.01 U	< 0.002 U	0.013 T
LS-PS2A	5/3/2012	LP2A120503M	0.208	< 0.0001 U	0.0282	61.1	< 0.001 U	< 0.003 U	171	< 0.001 U	0.02 T	< 0.002 U	0.014 T
LS-PS2A	6/13/2012	LP2A120613M	0.166	< 0.0001 U	< 0.01 U	5.85	< 0.001 U	< 0.003 U	19.4	< 0.001 U	< 0.01 U	< 0.002 U	0.0056 T
LS-PS2A	7/11/2012	LP2A120711M	0.416	< 0.0001 U	0.0505	97.1	< 0.001 U	< 0.003 U	308	< 0.001 U	0.033 T	< 0.002 U	0.019 T
LS-PS2A	8/8/2012	LP2A120808M	0.593	< 0.0001 U	0.04	50.8	< 0.001 U	< 0.003 U	130	< 0.001 U	< 0.01 U	< 0.002 U	0.0097 T
LS-PS2A	9/5/2012	LP2A120905M	1.5	< 0.0001 U	0.124	186	< 0.001 U	< 0.003 U	632	< 0.001 U	0.112	0.017 T	0.108
LS-PS2A	10/3/2012	LP2A121003M	0.871	< 0.0001 U	0.0846	170	< 0.001 U	< 0.003 U	488	< 0.001 U	0.022 T	0.014 T	0.0793
LS-PS2A	12/12/2012	LP2A121212M	0.172	< 0.0001 U	0.016 T	9.51	< 0.001 U	< 0.003 U	27.8	< 0.001 U	< 0.01 U	< 0.002 U	0.01 T
LS-PS2A	1/9/2013	LP2A130109M	0.129	< 0.0001 U	< 0.01 U	5.1	< 0.001 U	< 0.003 U	10.9	< 0.001 U	< 0.01 U	< 0.002 U	0.009 T
LS-PS2A	2/6/2013	LP2A130206M	0.172	< 0.0001 U	< 0.01 U	5.55	< 0.001 U	< 0.003 U	13.9	< 0.001 U	< 0.01 U	< 0.002 U	0.0089 T
LS-PS2A	3/6/2013	LP2A130306M	0.162	< 0.0001 U	0.01 T	8.26	< 0.001 U	< 0.003 U	28.2	< 0.001 U	< 0.01 U	< 0.002 U	0.009 T
LS-PS2A	4/11/2013	LP2A130411M	0.117	< 0.0001 U	0.011 T	3.51	< 0.001 U	< 0.003 U	8.97	< 0.001 U	< 0.01 U	< 0.002 U	0.0061 T
LS-PS2A	5/15/2013	LP2A130515M	0.267	< 0.0001 U	0.01 T	9	< 0.001 U	< 0.003 U	20.8	< 0.001 U	< 0.01 U	< 0.002 U	0.018 T
LS-PS2A	6/12/2013	LP2A130612M	0.248	< 0.0001 U	< 0.01 U	11.9	< 0.001 U	< 0.003 U	33.9	< 0.001 U	< 0.01 U	< 0.002 U	0.017 T
LS-PS2A	7/10/2013	LP2A130710M	0.362	< 0.0001 U	0.023 T	42.2	< 0.001 U	< 0.003 U	119	< 0.001 U	< 0.01 U	< 0.002 U	0.0262
LS-PS2A	8/7/2013	LP2A130807M	0.36	0.00016 T	0.0623	135	< 0.001 U	< 0.003 U	415	< 0.001 U	0.03 T	< 0.002 U	0.055
LS-PS2A	9/4/2013	LP2A130904M	0.18	< 0.0001 U	0.023 T	15.1	< 0.001 U	< 0.003 U	46.7	< 0.001 U	< 0.01 U	< 0.002 U	0.017 T

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
LS-PS2A	10/2/2013	LP2A131002M	0.0956	< 0.0001 U	0.015 T	3.07	< 0.001 U	< 0.003 U	7.53	< 0.001 U	< 0.01 U	< 0.002 U	0.018 T
LS-PS2A	11/13/2013	LP2A131113M	0.0822	< 0.0001 U	< 0.01 U	4.52	< 0.001 U	< 0.003 U	12.2	< 0.001 U	< 0.01 U	< 0.002 U	0.0259
LS-PS2A	12/11/2013	LP2A131211M	0.0727	< 0.0001 U	< 0.01 U	7.52	< 0.001 U	< 0.003 U	16.4	< 0.001 U	< 0.01 U	< 0.002 U	0.013 T
Field Blank	2/2/2005	LEPB05202P	< 0.001 U		< 0.010 U	< 0.30 U		< 0.003 U	1.6		< 0.010 U	< 0.002 U	< 0.004 U
Field Blank	4/13/2005	LAPB05413M	< 0.001 U	< 0.0001 U	< 0.010 U	< 0.30 U	< 0.001 U	< 0.003 U	0.86	< 0.001 U	< 0.010 U	< 0.002 U	0.004 J
Field Blank	7/20/2005	LEPB05720P	< 0.001 U		< 0.010 U	< 0.30 U		< 0.003 U	1.2		< 0.010 U	< 0.002 U	0.018
Field Blank	8/23/2005	L46B05823M	< 0.001 U	< 0.0001 U	< 0.010 U	< 0.30 U	0.013	< 0.003 U	1.4	< 0.001 U	< 0.010 U	< 0.002 U	< 0.004 U
Field Blank	8/26/2005	LEPB05826P	0.001		< 0.010 U	< 0.30 U		< 0.003 U	1.4		< 0.010 U	< 0.002 U	< 0.004 U
Field Blank	11/28/2005	L46B051128M	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	0.00887	< 0.003 U	1.08	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Field Blank	5/10/2006	LAPB060510M	0.0029	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	0.21	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Field Blank	10/11/2006	LAPB061011M	0.001 B	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Field Blank	1/10/2007	LEPB070110P		< 0.0001 U	< 0.01 U			< 0.003 U					< 0.004 U
Field Blank	5/16/2007	LEPB070516P		< 0.0001 U	< 0.01 U			< 0.003 U					< 0.004 U
Field Blank	10/3/2007	LAPI071003F	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 UB
Field Blank	10/3/2007	LEPS071003F		< 0.0001 U	< 0.01 U			< 0.003 U					< 0.004 UB
Field Blank	3/28/2008	LP2A080328F	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	0.0019	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	0.04
Field Blank	6/4/2008	LEPS080604F		< 0.0001 U	< 0.01 U			< 0.003 U					0.017
Field Blank	8/13/2008	LAPI080813F	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	0.0015	< 0.003 U	0.18	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Field Blank	11/5/2008	LAPI081105F	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Field Blank	2/11/2009	LEPS090211F		< 0.0001 U	< 0.01 U			< 0.003 U					< 0.004 U
Field Blank	7/17/2009	LP2A090717F	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Field Blank	10/7/2009	LEPS091007F			< 0.01 U			< 0.003 U					< 0.004 U
Field Blank	3/10/2010	LAPI100310F	.001 U	.0001 U	.01 U	.3 U	.001 U	< 0.003 U	.05 U	.001 U	.01 U	.002 U	.004 DU
Field Blank	4/7/2010	LEPS100407F			< 0.01 U			< 0.003 U					< 0.004 U
Field Blank	11/17/2010	LEPS101117F			< 0.01 U			< 0.003 U					< 0.004 U
Field Blank	7/13/2011	LEPS110713F			< 0.01 U			< 0.003 U					< 0.004 U
Field Blank	8/8/2012	LAPI120808F	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	0.61 T	< 0.001 U	< 0.01 U	< 0.002 U	0.018 T
Field Blank	11/14/2012	LEPS121114F			< 0.01 U			< 0.003 U					< 0.004 U
Field Blank	1/9/2013	L46N130109F	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Field Blank	7/10/2013	L46N130710F	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	0.51 T	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Field Blank	10/30/2013	LEPS131030F			< 0.01 U								< 0.004 U
Trip Blank	3/2/2005	LAPA05302M	< 0.001 U	< 0.0001 U	< 0.010 U	< 0.30 U	< 0.001 U	< 0.003 U	< 0.50 U	< 0.001 U	< 0.010 U	< 0.002 U	< 0.004 U
Trip Blank	2/1/2006	LEPA060201P	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	0.081	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Trip Blank	7/12/2006	LEPA060712M	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Trip Blank	7/19/2006	L46A060719M	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	0.0045	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Trip Blank	11/15/2006	LAPA061115M	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	0.002	< 0.003 U	< 0.05 U	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Trip Blank	2/21/2007	L46A070221M	< 0.001 U	< 0.0001 U	< 0.01 U	< 0.3 U	< 0.001 U	< 0.003 U	0.068	< 0.001 U	< 0.01 U	< 0.002 U	< 0.004 U
Trip Blank	11/14/2007	LEPS071114T		< 0.00014 U	< 0.01 U			< 0.003 U					< 0.004 U
Trip Blank	3/12/2008	LEPS080312T		< 0.0001 U	< 0.01 U			< 0.003 U					< 0.004 U
Trip Blank	11/5/2008	LEPS081105T		< 0.0001 U	< 0.01 U			< 0.003 U					0.0047

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Manganese, total	Mercury, total	Nickel, total	Potassium, total	Selenium, total	Silver, total	Sodium, total	Thallium, total	Tin, total	Vanadium, total	Zinc, total
			(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
Trip Blank	1/14/2009	LAPI090114T	0.004	<0.0001 U	<0.01 U	<0.3 U	<0.001 U	<0.003 U	0.23	<0.001 U	<0.01 U	<0.002 U	<0.004 U
Trip Blank	3/11/2009	LEPS090311T		<0.0001 U	<0.01 U			<0.003 U					<0.004 U
Trip Blank	4/20/2009	LP2A090420T	<0.001 U	<0.0001 U	<0.01 U	<0.3 U	<0.001 U	< 0.003 U	<0.05 DU	<0.001 U	<0.01 U	<0.002 U	<0.004 U
Trip Blank	7/29/2009	LEPS090729T			<0.01 U			< 0.003 U					<0.004 U
Trip Blank	9/10/2009	LP2A090910T	<0.001 U	<0.0001 U	<0.01 U	<0.3 U	<0.001 U	< 0.003 U	<0.05 U	<0.001 U	<0.01 U	<0.002 U	<0.004 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-API	1/28/2000	LAPI00128A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	2/25/2000	LAPI00225M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-API	3/31/2000	LAPI00331M	< 1.0 UM	1.4 JM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	4/28/2000	LAPI00428M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	5/31/2000	LAPI00531M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	6/28/2000	LAPI00628M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/28/2000	LAPI00728M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	2.0 JM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	8/29/2000	LAPI00829M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	9/29/2000	LAPI00929M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	10/31/2000	LAPI00031M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	11/30/2000	LAPI00N30M	< 1.0 U	4.3	< 1.0 U	< 1.0 U	9.9	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-API	12/27/2000	LAPI00D27M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	4.4 J	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	1/31/2001	LAPI01131M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	2/28/2001	LAPI01228M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	3/29/2001	LAPI01329M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/27/2001	LAPI01427M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	5/31/2001	LAPI01531M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	6/29/2001	LAPI01629M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/31/2001	LAPI01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	8/31/2001	LAPI01831M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	5.2 J	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	9/28/2001	LAPI01928M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	10/31/2001	LAPI01O31M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	11/30/2001	LAPI01N30M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	12/27/2001	LAPI01D27M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	1/31/2002	LAPI02131M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	2/28/2002	LAPI02228M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	3/29/2002	LAPI02329M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	4/30/2002	LAPI02430M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-API	5/31/2002	LAPI02531M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	6/28/2002	LAPI02628M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	7/31/2002	LAPI02731M	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU
LS-API	8/30/2002	LAPI02830M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	9/27/2002	LAPI02927M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	10/31/2002	LAPI02O31M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	11/27/2002	LAPI02N27M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	12/31/2002	LAPI02D31M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	20 M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	1/31/2003	LAPI03131M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	2/28/2003	LAPI03228A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	3/28/2003	LAPI03328M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/30/2003	LAPI03430M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-API	5/30/2003	LAPI03530M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM
LS-API	6/27/2003	LAPI03627M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM
LS-API	7/31/2003	LAPI03731M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM
LS-API	8/29/2003	LAPI03829M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM
LS-API	9/30/2003	LAPI03930M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM
LS-API	10/31/2003	LAPI03O31M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	11/25/2003	LAPI03N25M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-API	12/30/2003	LAPI03D30M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-API	1/30/2004	LAPI04130M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.21 J	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	2/27/2004	LAPI04227A	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM
LS-API	3/12/2004	LP2A04312M	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	1.5 MJ
LS-API	3/30/2004	LAPI04330M	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM
LS-API	4/20/2004	LAPI04420M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-API	5/18/2004	LAPI04518M	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U
LS-API	6/8/2004	LAPI04608M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM
LS-API	7/13/2004	LAPI04713M	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U
LS-API	8/10/2004	LAPI04810M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-API	9/14/2004	LAPI04914M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-API	10/12/2004	LAPI04O12M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	11/9/2004	LAPI04N09M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-API	12/7/2004	LAPI04D07M	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM
LS-API	1/5/2005	LAPI05105A	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM
LS-API	2/2/2005	LAPI05202M	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM
LS-API	3/2/2005	LAPI05302M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-API	4/13/2005	LAPI05413M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-API	5/11/2005	LAPI05511M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-API	6/8/2005	LAPI05608M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-API	7/6/2005	LAPI05706M	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM
LS-API	8/3/2005	LAPI05803M	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
LS-API	9/14/2005	LAPI05914M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<50 UM	<10 UM	<10 UM
LS-API	10/12/2005	LAPI051012M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<50 UM	<10 UM	<10 UM
LS-API	11/9/2005	LAPI051109M	<0.2 U	<0.2 U	0.63	0.5	0.52	0.48	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	12/7/2005	LAPI051207M	<0.2 U	<0.2 U	3.3	1.7	3	2.8	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	1/4/2006	LAPI060104A	<0.2 U	1.5	<0.2 U	<0.2 U	1	0.73	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	2/15/2006	LAPI060215M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-API	3/15/2006	LAPI060315M	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U
LS-API Duplicate	3/15/2006	LAPI060315D	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U
LS-API	4/12/2006	LAPI060412M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-API	5/10/2006	LAPI060510M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-API	6/7/2006	LAPI060607M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM

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Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-API	7/12/2006	LAPI060712M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-API	8/9/2006	LAPI060809M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-API	9/6/2006	LAPI060906M	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<100 U	<20 U	<20 U
LS-API	10/11/2006	LAPI061011M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<100 UM	<20 UM	<20 UM
LS-API	11/15/2006	LAPI061115M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.71	0.51	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	12/14/2006	LAPI061214M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-API	1/10/2007	LAPI070110A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	2/7/2007	LAPI070207M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-API	3/7/2007	LAPI070307M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-API	4/4/2007	LAPI070404M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-API	5/2/2007	LAPI070502M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-API	6/13/2007	LAPI070613M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<50 UM	<10 UM	<10 UM
LS-API	7/11/2007	LAPI070711M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-API	8/8/2007	LAPI070808M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-API	9/5/2007	LAPI070905M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.73	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	10/3/2007	LAPI071003M	<0.2 U	0.44	<0.2 U	<0.2 U	2.1	0.59	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	11/14/2007	LAPI071114M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-API	12/12/2007	LAPI071212M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-API	1/3/2008	LAPI080103A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.43	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	2/13/2008	LAPI080213M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.34	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	3/12/2008	LAPI080312M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.47	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	4/9/2008	LAPI080409M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.57	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	5/7/2008	LAPI080507M	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<10 UMO	<2 UMO	<2 UMO
LS-API	6/4/2008	LAPI080604M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	7/2/2008	LAPI080702M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	8/13/2008	LAPI080813M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.42	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	9/10/2008	LAPI080910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.34	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	10/8/2008	LAPI081008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.37	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	11/5/2008	LAPI081105M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	12/3/2008	LAPI081203M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	1/14/2009	LAPI090114PA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	1/14/2009	LAPI090114KC	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-API	2/11/2009	LAPI090211M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-API	3/11/2009	LAPI090311M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-API	4/8/2009	LAPI090408M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.23 T	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	.21 T
LS-API	5/6/2009	LAPI090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	6/3/2009	LAPI090603M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	7/15/2009	LAPI090715M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	8/12/2009	LAPI090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	9/9/2009	LAPI090909M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-API	10/7/2009	LAPI091007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API Duplicate	10/7/2009	LAPI091007D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	11/4/2009	LAPI091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	12/2/2009	LAPI091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	1/13/2010	LAPI100113M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-API	2/10/2010	LAPI100210M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-API	3/10/2010	LAPI100310M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-API	4/7/2010	LAPI100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	5/5/2010	LAPI100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	6/2/2010	LAPI100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	10/6/2010	LAPI101006M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	11/3/2010	LAPI101103M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	12/15/2010	LAPI101215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	1/12/2011	LAPI110112M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	2/9/2011	LAPI110209M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	3/9/2011	LAPI110309M	<0.2 U	2 T	<0.2 U	<0.2 U	2.5 T	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	4/6/2011	LAPI110406M	<0.2 U	2.8 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	5/4/2011	LAPI110504M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4.12	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	6/15/2011	LAPI110615M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3.1 T	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	7/29/2011	LAPI110729M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	8/10/2011	LAPI110810M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	9/7/2011	LAPI110907M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.6 T	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	10/5/2011	LAPI111005M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	11/2/2011	LAPI111102M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.6 T	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	12/14/2011	LAPI111214M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	1/11/2012	LAPI120111M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2 T	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	2/8/2012	LAPI120208M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	3/7/2012	LAPI120307M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	4/4/2012	LAPI120404M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	5/3/2012	LAPI120503M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.7 T	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	6/13/2012	LAPI120613M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	7/11/2012	LAPI120711M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	8/8/2012	LAPI120808M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	9/5/2012	LAPI120905M	<0.2 GU	<0.2 GU	<0.2 U	<0.2 U	<0.2 GU	<0.2 GU	<0.2 GU	<0.2 U	<1 U	<0.2 U	<0.2 GU
LS-API	10/3/2012	LAPI121003M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	11/14/2012	LAPI121114M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	12/12/2012	LAPI121212M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	1/9/2013	LAPI130109M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	2/7/2013	LAPI130207M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-API	3/6/2013	LAPI130306M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-API	4/3/2013	LAPI130403M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-API	5/15/2013	LAPI130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-API	7/10/2013	LAPI130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-API	8/7/2013	LAPI130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-API	9/4/2013	LAPI130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-API	10/2/2013	LAPI131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-API	11/13/2013	LAPI131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-API	12/11/2013	LAPI131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	1/4/2000	LEPS00104A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	2/8/2000	LEPS00208M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	3/14/2000	LEPS00314M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	4/11/2000	LEPS00411M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	5/9/2000	LEPS00509M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	6/6/2000	LEPS00606M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	7/11/2000	LEPS00711M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/8/2000	LEPS00808M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	9/12/2000	LEPS00912M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	10/10/2000	LEPS00O10M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/7/2000	LEPS00N07M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	12/5/2000	LEPS00D05M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-LEPS	1/9/2001	LEPS01109M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	2/6/2001	LEPS01206M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	3/2/2001	LEPS01302M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	4/10/2001	LEPS01410M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	5/8/2001	LEPS01508M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	6/5/2001	LEPS01605M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	7/17/2001	LEPS01717M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	7/31/2001	LEPS01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/14/2001	LEPS01814M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	9/11/2001	LEPS01911M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/9/2001	LEPS01O09M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	11/6/2001	LEPS01N06M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	12/4/2001	LEPS01D04M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	1/15/2002	LEPS02115M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	2/12/2002	LEPS02212M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	3/12/2002	LEPS02312M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	4/9/2002	LEPS02409M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	5/7/2002	LEPS02507M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-LEPS	6/4/2002	LEPS02604M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	7/2/2002	LEPS02702M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-LEPS	8/13/2002	LEPS02813M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	9/10/2002	LEPS02910M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/22/2002	LEPS02O22M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/5/2002	LEPS02N05M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	12/3/2002	LEPS02D03M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	1/14/2003	LEPS03114M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	2/11/2003	LEPS03211A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/11/2003	LEPS03311M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	4/8/2003	LEPS03408M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	5/6/2003	LEPS03506M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	6/3/2003	LEPS03603M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	7/15/2003	LEPS03715M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/12/2003	LEPS03812M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	9/9/2003	LEPS03909M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/7/2003	LEPS03O07M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	11/4/2003	LEPS03N04M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	12/2/2003	LEPS03D02M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	1/13/2004	LEPS04113M	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U
LS-LEPS	2/10/2004	LEPS04210A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/9/2004	LEPS04309M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	4/6/2004	LEPS04406M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	5/4/2004	LEPS04504M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	6/8/2004	LEPS04608M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	7/13/2004	LEPS04713M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	8/10/2004	LEPS04810M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	9/14/2004	LEPS04914M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	10/12/2004	LEPS04O12M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	11/9/2004	LEPS04N09M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	12/7/2004	LEPS04D07M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	1/5/2005	LEPS05105A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	2/2/2005	LEPS05202M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/2/2005	LEPS05302M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	4/13/2005	LEPS05413M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	5/11/2005	LEPS05511M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	6/9/2005	LEPS05609M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	7/6/2005	LEPS05706M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	8/3/2005	LEPS05803M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	9/14/2005	LEPS05914-	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 20 UM	< 4 UM	< 4 UM
LS-LEPS	10/12/2005	LEPS051012M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 50 UM	< 10 UM	< 10 UM
LS-LEPS	11/9/2005	LEPS051109M	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 2 UM	< 0.4 UM	< 0.4 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-LEPS	12/7/2005	LEPS051207M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	1/4/2006	LEPS060104A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	2/15/2006	LEPS060215M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-LEPS	3/15/2006	LEPS060315M	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U
LS-LEPS	4/12/2006	LEPS060412M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-LEPS	5/10/2006	LEPS060510M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-LEPS	6/7/2006	LEPS060607M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-LEPS	7/12/2006	LEPS060712M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-LEPS	8/9/2006	LEPS060809M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-LEPS	9/6/2006	LEPS060906M	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<100 U	<20 U	<20 U
LS-LEPS	10/11/2006	LEPS061011M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<50 UM	<10 UM	<10 UM
LS-LEPS	11/15/2006	LEPS061115M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-LEPS	12/13/2006	LEPS061213M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	1/10/2007	LEPS070110A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	2/7/2007	LEPS070207M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-LEPS	3/7/2007	LEPS070307M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	4/4/2007	LEPS070404M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	5/2/2007	LEPS070502M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	6/13/2007	LEPS070613M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	7/11/2007	LEPS070711M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-LEPS	8/8/2007	LEPS070808M	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<1 UO	<0.2 UO	<0.2 UO
LS-LEPS	9/5/2007	LEPS070905M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-LEPS	10/3/2007	LEPS071003M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	11/14/2007	LEPS071114M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	12/12/2007	LEPS071212M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	1/3/2008	LEPS080103A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	2/13/2008	LEPS080213M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	3/12/2008	LEPS080312M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	4/9/2008	LEPS080409M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	5/7/2008	LEPS080507M	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<10 UMO	<2 UMO	<2 UMO
LS-LEPS	6/4/2008	LEPS080604M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-LEPS	7/2/2008	LEPS080702M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	8/13/2008	LEPS080813M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	9/10/2008	LEPS080910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	10/8/2008	LEPS081008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	11/5/2008	LEPS081105M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	12/3/2008	LEPS081203M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	1/14/2009	LEPS090114PA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	1/14/2009	LEPS090114KC	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-LEPS	2/11/2009	LEPS090211M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-LEPS	3/11/2009	LEPS090311M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-LEPS	4/8/2009	LEPS090408M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	5/6/2009	LEPS090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	6/3/2009	LEPS090603M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	7/15/2009	LEPS090715M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	8/12/2009	LEPS090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	9/9/2009	LEPS090909M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	10/7/2009	LEPS091007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	11/4/2009	LEPS091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	12/2/2009	LEPS091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	12/2/2009	LEPS091202M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-LEPS	1/13/2010	LEPS100113M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-LEPS	2/10/2010	LEPS100210M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-LEPS	3/10/2010	LEPS100310M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-LEPS	4/7/2010	LEPS100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	5/5/2010	LEPS100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	6/2/2010	LEPS100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	10/6/2010	LEPS101006M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	11/3/2010	LEPS101103M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	12/1/2010	LEPS101201M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	12/15/2010	LEPS101215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	1/12/2011	LEPS110112M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	2/9/2011	LEPS110209M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	3/9/2011	LEPS110309M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	4/6/2011	LEPS110406M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	5/4/2011	LEPS110504M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	6/15/2011	LEPS110615M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	7/13/2011	LEPS110713M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	8/16/2011	LEPS110816M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	9/7/2011	LEPS110907M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	10/5/2011	LEPS111005M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	11/2/2011	LEPS111102M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	12/20/2011	LEPS111220M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	1/11/2012	LEPS120111M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	2/8/2012	LEPS120208M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	3/7/2012	LEPS120307M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	4/4/2012	LEPS120404M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	5/2/2012	LEPS120502M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	6/13/2012	LEPS120613M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-LEPS	7/11/2012	LEPS120711M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-LEPS	8/8/2012	LEPS120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	9/5/2012	LEPS120905M	< 0.2 GU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU	< 0.2 U	< 1 U	< 0.2 U	< 0.2 GU
LS-LEPS	10/3/2012	LEPS121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	11/14/2012	LEPS121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	12/12/2012	LEPS121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	1/9/2013	LEPS130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	2/6/2013	LEPS130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	3/7/2013	LEPS130307M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	4/3/2013	LEPS130403M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	5/15/2013	LEPS130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	6/12/2013	LEPS130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	7/10/2013	LEPS130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	8/7/2013	LEPS130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	9/4/2013	LEPS130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	10/2/2013	LEPS131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	11/13/2013	LEPS131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-LEPS	12/11/2013	LEPS131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	1/13/2000	L46N00113A	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	2/24/2000	L46N00224M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	3/29/2000	L46N00329M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/24/2000	L46N00424M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-MH46N Duplicate	4/24/2000	L46N00424D	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	5/10/2000	L46N00510M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-MH46N	6/22/2000	L46N00622M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/27/2000	L46N00727M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/31/2000	L46N00831M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	9/26/2000	L46N00926M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/26/2000	L46N00026M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	11/28/2000	L46N00028M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-MH46N	12/8/2000	L46N00008M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	1/2/2001	L46N01102M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/26/2001	L46N01226M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/15/2001	L46N01315M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/27/2001	L46N01427M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/31/2001	L46N01531M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	6/28/2001	L46N01628M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/30/2001	L46N01730M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	7/30/2001	L46N01730D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-MH46N	8/24/2001	L46N01824M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	9/13/2001	L46N01913M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	10/26/2001	L46N01026M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	11/30/2001	L46N01N30M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	12/24/2001	L46N01D24M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	1/30/2002	L46N02130M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/21/2002	L46N02221M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/27/2002	L46N02327-	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/15/2002	L46N02415M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/10/2002	L46N02510M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	6/14/2002	L46N02614M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	7/16/2002	L46N02716M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/14/2002	L46N02814M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	9/12/2002	L46N02912M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/25/2002	L46N02025M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	11/18/2002	L46N02N18M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	12/16/2002	L46N02D16M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	1/17/2003	L46N03117M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	2/12/2003	L46N03212A	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/18/2003	L46N03318M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/16/2003	L46N03416M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/14/2003	L46N03514M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	6/26/2003	L46N03626M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/29/2003	L46N03729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/14/2003	L46N03814M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	9/23/2003	L46N03923M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	10/28/2003	L46N03028M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	11/19/2003	L46N03N19M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	12/16/2003	L46N03D16M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	1/23/2004	L46N04123M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/23/2004	L46N04223A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	3/12/2004	L46N04312M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	4/23/2004	L46N04423M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/21/2004	L46N04521M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	6/24/2004	L46N04624M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/29/2004	L46N04729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/30/2004	L46N04830M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	9/28/2004	L46N04928M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/25/2004	L46N04025M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-MH46N	11/30/2004	L46N04N30M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM
LS-MH46N	12/22/2004	L46N04D22M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM
LS-MH46N	1/19/2005	L46N05119A	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM
LS-MH46N	2/9/2005	L46N05209M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM
LS-MH46N	3/16/2005	L46N05316M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM
LS-MH46N	4/13/2005	L46N05413M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	1.5	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	2.8
LS-MH46N	5/27/2005	L46N05527M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM
LS-MH46N	6/24/2005	L46N05624M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM
LS-MH46N	7/1/2005	L46N05701M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM
LS-MH46N	8/23/2005	L46N05823M	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
LS-MH46N	9/26/2005	L46N05926M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<50 UM	<10 UM	<10 UM
LS-MH46N	10/28/2005	L46N051028M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-MH46N	11/28/2005	L46N051128M	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<50 U	<10 U	<10 U
LS-MH46N	12/14/2005	L46N051214M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.3	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.1
LS-MH46N	1/12/2006	L46N060112A	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U
LS-MH46N	2/21/2006	L46N060221M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	2.8 DM
LS-MH46N	3/29/2006	L46N060329M	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U
LS-MH46N	4/21/2006	L46N060421M	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<20 U	<4 U	<4 U
LS-MH46N	5/18/2006	L46N060518M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-MH46N	6/26/2006	L46N060626M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<50 UM	<10 UM	<10 UM
LS-MH46N	7/19/2006	L46N060719M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	3.5 DM
LS-MH46N	8/30/2006	L46N060830M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	3.5 M
LS-MH46N Duplicate	8/30/2006	L46N060830D	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	3.9 M
LS-MH46N	9/27/2006	L46N060927M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-MH46N	10/24/2006	L46N061024M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-MH46N	11/8/2006	L46N061108M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-MH46N	12/22/2006	L46N061222M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-MH46N	1/26/2007	L46N070126A	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-MH46N	2/21/2007	L46N070221M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	1.9 DM
LS-MH46N	3/22/2007	L46N070322M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	3 DM
LS-MH46N	4/10/2007	L46N070410M	<1 UM	<1 UM	<1 UM	<1 UM	1.1 DM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	2.7 DM
LS-MH46N	6/27/2007	L46N070627M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	2.3 DM
LS-MH46N	7/27/2007	L46N070727M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	2.9 DM
LS-MH46N	8/21/2007	L46N070821M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.77	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.4
LS-MH46N	9/26/2007	L46N070926M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-MH46N	10/19/2007	L46N071019M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	2.8 DM
LS-MH46N	11/28/2007	L46N071128M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	2.5 DM
LS-MH46N	12/26/2007	L46N071226M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3
LS-MH46N	1/25/2008	L46N080125A	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	2.1 DM
LS-MH46N	2/27/2008	L46N080227M	<1 UM	<1 UM	<1 UM	<1 UM	1 DM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	2.4 DM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-MH46N	3/28/2008	L46N080328M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.6	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.8
LS-MH46N	4/28/2008	L46N080428M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.3
LS-MH46N	5/19/2008	L46N080519M	<1 UM	<1 UM	<1 UM	<1 UM	1.1 DM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	2.6 DM
LS-MH46N	6/26/2008	L46N080626M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3
LS-MH46N	7/18/2008	L46N080718M	<1 UM	<1 UM	<1 UM	<1 UM	1.9 DM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	5 DM
LS-MH46N	8/4/2008	L46N080804M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.4	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.4
LS-MH46N	9/10/2008	L46N080910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.1
LS-MH46N	10/21/2008	L46N081021M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.97	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.8
LS-MH46N	11/5/2008	L46N081105M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.98	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.9
LS-MH46N	12/15/2008	L46N081215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.9
LS-MH46N	1/29/2009	L46N090129MPA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.96	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.2
LS-MH46N	1/29/2009	L46N090129MKC	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	3.17
LS-MH46N	2/24/2009	L46N090224M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.3	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.9
LS-MH46N	3/11/2009	L46N090311M	<1 UM	<1 UM	<1 UM	<1 UM	1.9 DM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	4.5 DM
LS-MH46N	4/20/2009	L46N090420M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	1.1 T
LS-MH46N	5/6/2009	L46N090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3 T
LS-MH46N	6/24/2009	L46N090624M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.3 T
LS-MH46N	7/17/2009	L46N090717M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.3 T
LS-MH46N	8/12/2009	L46N090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-MH46N	9/10/2009	L46N090910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.5 T
LS-MH46N	10/8/2009	L46N091008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-MH46N	11/4/2009	L46N091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-MH46N	12/2/2009	L46N091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-MH46N	1/13/2010	L46N100113M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	3.4 T
LS-MH46N	2/10/2010	L46N100210M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	2.9 T
LS-MH46N	3/11/2010	L46N100311M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	3.7 T
LS-MH46N	4/7/2010	L46N100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3 T
LS-MH46N	5/5/2010	L46N100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.4 T
LS-MH46N	6/2/2010	L46N100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-MH46N	10/7/2010	L46N101007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.9 T
LS-MH46N	11/3/2010	L46N101103M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.5 T
LS-MH46N	12/15/2010	L46N101215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.7 T
LS-MH46N	1/12/2011	L46N110112M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.9 T
LS-MH46N	2/9/2011	L46N110209M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.1 T
LS-MH46N	3/9/2011	L46N110309M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3 T
LS-MH46N	4/6/2011	L46N110406M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.6 T
LS-MH46N	5/4/2011	L46N110504M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.5 T
LS-MH46N	6/16/2011	L46N110616M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.6 T
LS-MH46N	7/13/2011	L46N110713M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	2.4 T
LS-MH46N	8/10/2011	L46N110810M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	3.3 T

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-MH46N	9/7/2011	L46N110907M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	10/5/2011	L46N111005M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	11/2/2011	L46N111102M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	2.6 T
LS-MH46N	12/14/2011	L46N111214M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	2.8 T
LS-MH46N	1/11/2012	L46N120111M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	2/8/2012	L46N120208M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	3/7/2012	L46N120307M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	4/4/2012	L46N120404M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	2.4 T
LS-MH46N	5/3/2012	L46N120503M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	2.1 T
LS-MH46N	6/13/2012	L46N120613M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	7/11/2012	L46N120711M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	8/8/2012	L46N120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	9/5/2012	L46N120905M	< 0.2 GU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU	< 0.2 U	< 1 U	< 0.2 U	< 0.2 GU
LS-MH46N	10/3/2012	L46N121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	11/14/2012	L46N121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	12/12/2012	L46N121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	1/9/2013	L46N130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	2/6/2013	L46N130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	3/6/2013	L46N130306M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	4/11/2013	L46N130411M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	5/15/2013	L46N130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	6/12/2013	L46N130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	7/10/2013	L46N130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	8/7/2013	L46N130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	9/4/2013	L46N130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	10/2/2013	L46N131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	11/13/2013	L46N131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-MH46N	12/11/2013	L46N131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	2.5 T
LS-PS2A	1/13/2000	LP2A00113A	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	6.1
LS-PS2A	2/24/2000	LP2A00224M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	6.1
LS-PS2A	3/29/2000	LP2A00329M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	6.3 M
LS-PS2A	4/25/2000	LP2A00425M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/10/2000	LP2A00510M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	6/22/2000	LP2A00622M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	8/31/2000	LP2A00831M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-PS2A	10/26/2000	LP2A00026M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-PS2A	11/28/2000	LP2A00N28M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-PS2A	12/8/2000	LP2A00D08M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-PS2A	1/2/2001	LP2A01102M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	2/26/2001	LP2A01226M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-PS2A	3/15/2001	LP2A01315M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	4/27/2001	LP2A01427M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/31/2001	LP2A01531M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	6/28/2001	LP2A01628M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	7/31/2001	LP2A01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	8/24/2001	LP2A01824M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-PS2A	9/13/2001	LP2A01913M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	10/26/2001	LP2A01O26M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	11/30/2001	LP2A01N30M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	12/24/2001	LP2A01D24M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	1/30/2002	LP2A02130M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	2.9 JM
LS-PS2A	2/21/2002	LP2A02221M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	3/27/2002	LP2A02327-	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	4/15/2002	LP2A02415M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/10/2002	LP2A02510M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	2.4 J
LS-PS2A	6/14/2002	LP2A02614M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	7/16/2002	LP2A02716M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	2.9 JM
LS-PS2A	8/13/2002	LP2A02813M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	9/12/2002	LP2A02912M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	10/25/2002	LP2A02O25M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	11/18/2002	LP2A02N18M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-PS2A	12/16/2002	LP2A02D16M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	2.1 JM
LS-PS2A	1/17/2003	LP2A03117M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.2
LS-PS2A	2/12/2003	LP2A03212A	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	3.2 M
LS-PS2A	3/18/2003	LP2A03318M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	2.4
LS-PS2A	4/16/2003	LP2A03416M	4 M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-PS2A	5/14/2003	LP2A03514M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	3.1 MJ
LS-PS2A	6/26/2003	LP2A03626M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	7/29/2003	LP2A03729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	8/14/2003	LP2A03814M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	9/23/2003	LP2A03923M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-PS2A	10/28/2003	LP2A03O28M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	0.97
LS-PS2A	11/19/2003	LP2A03N19M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-PS2A	12/16/2003	LP2A03D16M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-PS2A	1/23/2004	LP2A04123M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-PS2A	2/23/2004	LP2A04223A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	4/23/2004	LP2A04423M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/21/2004	LP2A04521M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-PS2A	6/24/2004	LP2A04624M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	7/29/2004	LP2A04729M	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM
LS-PS2A	8/30/2004	LP2A04830M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.40 J
LS-PS2A	9/28/2004	LP2A04928M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	10/25/2004	LP2A04O25M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	1.0 MJ
LS-PS2A	11/30/2004	LP2A04N30M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.7
LS-PS2A	12/22/2004	LP2A04D22M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.79
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.93
LS-PS2A	1/19/2005	LP2A05119A	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	0.49 J
LS-PS2A	2/9/2005	LP2A05209M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	0.46 J	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	0.82
LS-PS2A	3/16/2005	LP2A05316M	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM
LS-PS2A	4/13/2005	LP2A05413M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	0.99
LS-PS2A	5/27/2005	LP2A05527M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	0.46 J
LS-PS2A	6/24/2005	LP2A05624M	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM
LS-PS2A	7/1/2005	LP2A05701M	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM
LS-PS2A Duplicate	7/1/2005	LP2A05701D	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM
LS-PS2A	9/26/2005	LP2A05926M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-PS2A	10/28/2005	LP2A051028M	<0.2 U	<0.2 U	0.62	0.55	0.48	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.61
LS-PS2A Duplicate	10/28/2005	LP2A051028D	<0.2 U	<0.2 U	0.56	0.57	0.48	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.61
LS-PS2A	11/28/2005	LP2A051128M	<0.2 U	<0.2 U	0.24	0.32	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.43
LS-PS2A	12/14/2005	LP2A051214M	<0.2 U	<0.2 U	1.1	0.9	0.94	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.76
LS-PS2A	1/12/2006	LP2A060112A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.46	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.88
LS-PS2A	2/21/2006	LP2A060221M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-PS2A	3/27/2006	LP2A060329M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.54	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.53
LS-PS2A	4/21/2006	LP2A060421M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	0.33
LS-PS2A	5/18/2006	LP2A060518M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-PS2A	6/26/2006	LP2A060626M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<20 UM	<4 UM	<4 UM
LS-PS2A	7/19/2006	LP2A060719M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.72	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.43
LS-PS2A	8/30/2006	LP2A060830M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
LS-PS2A	9/27/2006	LP2A060927M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	10/24/2006	LP2A061024M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	11/8/2006	LP2A061108M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM
LS-PS2A	12/22/2006	LP2A061222M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	0.45
LS-PS2A	1/26/2007	LP2A070126A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.56
LS-PS2A	2/20/2007	LP2A070220M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.38
LS-PS2A	3/22/2007	LP2A070322M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	1.2
LS-PS2A	4/10/2007	LP2A070410M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.38	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.75
LS-PS2A Duplicate	4/10/2007	LP2A070410D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.34	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.69
LS-PS2A	6/27/2007	LP2A070627M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	7/27/2007	LP2A070727M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<5 UM	<1 UM	<1 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-PS2A	8/21/2007	LP2A070821M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.25
LS-PS2A	9/26/2007	LP2A070926M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.37	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	10/19/2007	LP2A071019M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	11/28/2007	LP2A071128M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.49	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.47
LS-PS2A	12/26/2007	LP2A071226M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.25	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	1
LS-PS2A	1/25/2008	LP2A080125A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.67	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.54
LS-PS2A	2/27/2008	LP2A080227M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.41	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.55
LS-PS2A	3/28/2008	LP2A080328M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.24	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.6
LS-PS2A	4/28/2008	LP2A080428M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.35
LS-PS2A	5/19/2008	LP2A080519M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.24	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.33
LS-PS2A	6/26/2008	LP2A080626M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.22	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.21
LS-PS2A Duplicate	6/26/2008	LP2A080626D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	7/18/2008	LP2A080718M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	8/4/2008	LP2A080804M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.2	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	9/10/2008	LP2A080910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.38	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	10/21/2008	LP2A081021M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.31	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.21
LS-PS2A Duplicate	10/21/2008	LP2A081021D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.29	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.2
LS-PS2A	11/5/2008	LP2A081105M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	12/15/2008	LP2A081215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.53
LS-PS2A	1/29/2009	LP2A09012MPA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.56
LS-PS2A	1/29/2009	LP2A090129MKC	.2 U	.2 U	.2 U	.2 U	1.08	.2 U	.2 U	.2 U	<1 U	.2 U	0.537
LS-PS2A	2/24/2009	LP2A090224M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.56
LS-PS2A Duplicate	2/24/2009	LP2A090224D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.1	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.57
LS-PS2A	3/11/2009	LP2A090311M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.45	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.56
LS-PS2A	4/20/2009	LP2A090420M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.463	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	1.07
LS-PS2A	5/6/2009	LP2A090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.23 T	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	0.424
LS-PS2A	6/24/2009	LP2A090624M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	7/17/2009	LP2A090717M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	8/12/2009	LP2A090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	9/10/2009	LP2A090910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	10/8/2009	LP2A091008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	11/4/2009	LP2A091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	12/2/2009	LP2A091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	1/13/2010	LP2A100113M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-PS2A	2/10/2010	LP2A100210M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-PS2A	3/11/2010	LP2A100311M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
LS-PS2A	4/7/2010	LP2A100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	5/5/2010	LP2A100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
LS-PS2A	6/2/2010	LP2A100602M	<0.2SU	<0.2SU	<0.2SU	<0.2SU	<0.2SU	<0.2SU	<0.2SU	<0.2SU	<1 SU	<0.2SU	<0.2SU
LS-PS2A	10/7/2010	LP2A101007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
LS-PS2A	11/3/2010	LP2A101103M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	12/15/2010	LP2A101215M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	1/12/2011	LP2A110112M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	2/9/2011	LP2A110209M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	3/9/2011	LP2A110309M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	4/6/2011	LP2A110406M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	5/4/2011	LP2A110504M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	6/16/2011	LP2A110616M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	7/13/2011	LP2A110713M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	8/10/2011	LP2A110810M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	9/7/2011	LP2A110907M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	10/5/2011	LP2A111005M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	11/2/2011	LP2A111102M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	12/14/2011	LP2A111214M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	1/11/2012	LP2A120111M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	2/8/2012	LP2A120208M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	3/7/2012	LP2A120307M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	4/4/2012	LP2A120404M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	5/3/2012	LP2A120503M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	6/13/2012	LP2A120613M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	7/11/2012	LP2A120711M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	8/8/2012	LP2A120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	9/5/2012	LP2A120905M	< 0.2 GU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU	< 0.2 U	< 1 U	< 0.2 U	< 0.2 GU
LS-PS2A	10/3/2012	LP2A121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	11/14/2012	LP2A121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	12/12/2012	LP2A121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	1/9/2013	LP2A130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	2/6/2013	LP2A130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	3/6/2013	LP2A130306M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	4/11/2013	LP2A130411M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	2.8 T
LS-PS2A	5/15/2013	LP2A130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	6/12/2013	LP2A130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	7/10/2013	LP2A130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	8/7/2013	LP2A130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	9/4/2013	LP2A130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	10/2/2013	LP2A131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	11/13/2013	LP2A131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
LS-PS2A	12/11/2013	LP2A131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U
Field Blank	4/13/2005	LAPB05413M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
Field Blank	8/23/2005	L46B05823M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
Field Blank	11/28/2005	L46B051128M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	5/10/2006	LAPB060510M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	10/11/2006	LAPB061011M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	11/15/2006	LAPA061115M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	10/3/2007	LAPI071003F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	3/28/2008	LP2A080328F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	8/13/2008	LAPI080813F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	11/5/2008	LAPI081105F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	7/17/2009	LP2A090717F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	3/10/2010	LAPI100310F	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
Field Blank	8/8/2012	LAPI120808F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	1/9/2013	L46N130109F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Field Blank	7/10/2013	L46N130710F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Trip Blank	3/2/2005	LAPA05302M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
Trip Blank	7/12/2006	LEPA060712M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Trip Blank	7/19/2006	L46A060719M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Trip Blank	2/21/2007	L46A070221M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Trip Blank	1/14/2009	LAPI090114T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Trip Blank	4/20/2009	LP2A090420T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
Trip Blank	9/10/2009	LP2A090910T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/4/2005	VTRP05105B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	1/4/2005	VTRP05105C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	1/18/2005	VTRP05119C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/1/2005	VTRP05202B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/1/2005	VTRP05202C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/8/2005	VTRP05209B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/1/2005	VTRP05302B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/1/2005	VTRP05302C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/14/2005	VTRP05316B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	4/12/2005	VTRP05413B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	4/12/2005	VTRP05413C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	5/10/2005	VTRP05511B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	5/27/2005	VTRP05527-	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/7/2005	VTRP05608B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/7/2005	VTRP05609C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/23/2005	VTRP05624L	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/1/2005	VTRP05701B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/5/2005	VTRP05706B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/5/2005	VTRP05706C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	8/2/2005	VTRP05803C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
VOA Trip Blank	8/3/2005	VTRP05803B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	8/22/2005	VTRP05823B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	9/13/2005	VTRP05914C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/26/2005	VTRP05926L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/11/2005	VTRP051012B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/11/2005	VTRP051012T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/27/2005	VTRP051028B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/8/2005	VTRP051109B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/8/2005	VTRP051109C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/21/2005	VTRP051128L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/6/2005	VTRP051207B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/6/2005	VTRP051207C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/13/2005	VTRP051214-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/3/2006	VTRP060104A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/3/2006	VTRP060104C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/10/2006	VTRP060111B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/11/2006	VTRP060112C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/14/2006	VTRP060215B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/16/2006	VTRP060221-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/14/2006	VTRP060315B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/28/2006	VTRP060329B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/11/2006	VTRP060412C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/20/2006	VTRP060421B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/9/2006	VTRP060510B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/9/2006	VTRP060510C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/18/2006	VTRP060518B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/6/2006	VTRP060607B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/26/2006	VTRP060626D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2006	VTRP060712B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2006	VTRP060712C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/19/2006	VTRP060719B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/8/2006	VTRP060809-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/8/2006	VTRP060809B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/30/2006	VTRP060830B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/5/2006	VTRP060906B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/5/2006	VTRP060906C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/25/2006	VTRP060927C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/10/2006	VTRP061011B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/10/2006	VTRP061011T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/24/2006	VTRP061024B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
VOA Trip Blank	11/7/2006	VTRP061108C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2006	VTRP061115C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/14/2006	VTRP061115B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/9/2007	VTRP070110B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/9/2007	VTRP070110T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/25/2007	VTRP070126C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/6/2007	VTRP070207B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/6/2007	VTRP070207C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/15/2007	VTRP070220T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/20/2007	VTRP070221C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/5/2007	VTRP070307C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/6/2007	VTRP070307B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/22/2007	VTRP070322-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/3/2007	VTRP070404-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/3/2007	VTRP070404B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/10/2007	VTRP070410B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/1/2007	VTRP070502B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/1/2007	VTRP070502C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/12/2007	VTRP070613B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/12/2007	VTRP070613C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/27/2007	VTRP070627B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2007	VTRP070711B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2007	VTRP070711C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/26/2007	VTRP070727B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/7/2007	VTRP070808B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/20/2007	VTRP070821B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/4/2007	VTRP070905B	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<10 UM	<2 UM	<2 UM
VOA Trip Blank	9/4/2007	VTRP070905C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/25/2007	VTRP070926B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/2/2007	VTRP071003C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/3/2007	VTRP071003B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/19/2007	VTRP071019-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2007	VTRP071114B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2007	VTRP071114C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/27/2007	VTRP071128-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/11/2007	VTRP071212C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/21/2007	VTRP071226C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/2/2008	VTRP080103B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/24/2008	VTRP080125-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/12/2008	VTRP080213B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
VOA Trip Blank	2/12/2008	VTRP080213C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/26/2008	VTRP080227C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/11/2008	VTRP080312B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/11/2008	VTRP080312C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/27/2008	VTRP080328B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/8/2008	VTRP080409C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/9/2008	VTRP080409-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/25/2008	VTRP080428-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/6/2008	VTRP080507-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/6/2008	VTRP080507T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/16/2008	VTRP080519L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/3/2008	VTRP080604-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/3/2008	VTRP080604C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/25/2008	VTRP080626-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/1/2008	VTRP080702-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/1/2008	VTRP080702C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/15/2008	VTRP080718-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/1/2008	VTRP080804-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/12/2008	VTRP080813-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/12/2008	VTRP080813C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2008	VTRP080910-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2008	VTRP080910C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2008	VTRP081008-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2008	VTRP081008C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/20/2008	VTRP081021B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2008	VTRP081105B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2008	VTRP081105C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/2/2008	VTRP081203B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/12/2008	VTRP081215B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/13/2009	VTRP090114B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/13/2009	VTRP090114C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/28/2009	VTRP090129B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/10/2009	VTRP090211C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/10/2009	VTRP090211L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	2/23/2009	VTRP090224B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/10/2009	VTRP090311B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	3/10/2009	VTRP090311C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/7/2009	VTRP090408B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/7/2009	VTRP090408T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/8/2009	VTRP090408E	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,1,1,2-Tetrachloro-ethane 630-20-6 (ug/L)	1,1,1-Trichloro-ethane 71-55-6 (ug/L)	1,1,2,2-Tetrachloro-ethane 79-34-5 (ug/L)	1,1,2-Trichloro-ethane 79-00-5 (ug/L)	1,1-Dichloro-ethane 75-34-3 (ug/L)	1,1-Dichloro-ethene 75-35-4 (ug/L)	1,1-Dichloro-propene 563-58-6 (ug/L)	1,2,3-Trichloro-propane 96-18-4 (ug/L)	1,2-Dibromo-3-Chloroprop 96-12-8 (ug/L)	1,2-Dibromo-ethane 106-93-4 (ug/L)	1,2-Dichloro-benzene 95-50-1 (ug/L)
VOA Trip Blank	4/17/2009	VTRP090420B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/5/2009	VTRP090506B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	5/5/2009	VTRP090506T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/2/2009	VTRP090603B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/2/2009	VTRP090603C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/24/2009	VTRP090624B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	6/29/2009	VTRP090630B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/14/2009	VTRP090715B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/14/2009	VTRP090715C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	7/16/2009	VTRP090717B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/11/2009	VTRP090812B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	8/11/2009	VTRP090812C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/8/2009	VTRP090909B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/8/2009	VTRP090909C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2009	VTRP090910B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/6/2009	VTRP091007B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/6/2009	VTRP091007T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2009	VTRP091008B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/3/2009	VTRP091104C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2009	VTRP091104B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/1/2009	VTRP091202B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	12/1/2009	VTRP091202C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	1/12/2010	VTRP100113B	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
VOA Trip Blank	1/12/2010	VTRP100113L	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210B	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210C	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310B	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310C	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
VOA Trip Blank	3/10/2010	VTRP100311B	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<1 U	.2 U	.2 U
VOA Trip Blank	4/6/2010	VTRP100407B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U
VOA Trip Blank	4/6/2010	VTRP100407C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<1 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-API	1/28/2000	LAPI00128A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	180 M	< 40 UM	< 100 U	< 100 UM	< 40 UM
LS-API	2/25/2000	LAPI00225M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	490	< 40 U	< 100 U	< 100 U	< 40 U
LS-API	3/31/2000	LAPI00331M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	170 M	< 20 UM	< 100 U	< 50 UM	< 20 UM
LS-API	4/28/2000	LAPI00428M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	520 M	< 40 UM	140	< 100 UM	< 40 UM
LS-API	5/31/2000	LAPI00531M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	480 D	< 80 U	< 1000 U	< 200 U	< 80 U
LS-API	6/28/2000	LAPI00628M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	33	< 4.0 U	< 200 U	< 10 U	< 4.0 U
LS-API	7/28/2000	LAPI00728M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	840 M	< 40 UM	210	< 100 UM	< 40 UM
LS-API	8/29/2000	LAPI00829M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	20	< 4.0 U	360	< 10 U	< 4.0 U
LS-API	9/29/2000	LAPI00929M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	380 M	< 80 UM	< 200 U	< 200 UM	< 80 UM
LS-API	10/31/2000	LAPI00031M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	1100	< 80 U	140	< 200 U	< 80 U
LS-API	11/30/2000	LAPI00N30M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	1700	53	270	< 50 U	42
LS-API	12/27/2000	LAPI00D27M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	900	< 80 U	< 1000 UM	< 200 U	< 80 U
LS-API	1/31/2001	LAPI01131M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	610 M	< 80 U	< 200 UM	< 200 U	< 80 U
LS-API	2/28/2001	LAPI01228M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	1900 M	< 200 UM	< 200 U	< 500 UM	< 200 UM
LS-API	3/29/2001	LAPI01329M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	25	< 4.0 U	< 500 U	< 10 U	< 4.0 U
LS-API	4/27/2001	LAPI01427M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	1100 M	< 80 UM	< 200 U	< 200 UM	< 80 UM
LS-API	5/31/2001	LAPI01531M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	480 M	< 40 UM	< 200 U	< 100 UM	< 40 UM
LS-API	6/29/2001	LAPI01629M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	70	< 4.0 U	< 100 U	< 10 U	< 4.0 U
LS-API	7/31/2001	LAPI01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	540 M	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-API	8/31/2001	LAPI01831M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	4.0 J	< 4.0 U	< 80 U	< 80 U	< 200 U	< 200 U	< 80 U
LS-API	9/28/2001	LAPI01928M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 100 U	< 100 UM	< 40 UM
LS-API	10/31/2001	LAPI01031M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	1200 M	< 40 UM	< 100 U	< 100 UM	< 40 UM
LS-API	11/30/2001	LAPI01N30M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	330 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-API	12/27/2001	LAPI01D27M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 80 UM	< 80 UM	< 200 UM	< 200 UM	< 80 UM
LS-API	1/31/2002	LAPI02131M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.56	< 0.20 U	360 D	< 4.0 U	< 200 U	< 10 U	7.1
LS-API	2/28/2002	LAPI02228M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	260 M	< 80 UM	< 500 U	< 200 UM	< 80 UM
LS-API	3/29/2002	LAPI02329M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	1400 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-API	4/30/2002	LAPI02430M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	1300 D	< 40 U	< 1000 UM	< 100 U	< 40 DU
LS-API	5/31/2002	LAPI02531M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	950 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-API	6/28/2002	LAPI02628M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	3000 M	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-API	7/31/2002	LAPI02731M	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	3300 B	< 200 BU	< 1000 UM	< 500 BU	< 200 BU
LS-API	8/30/2002	LAPI02830M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	3400 M	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-API	9/27/2002	LAPI02927M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	350 M	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-API	10/31/2002	LAPI02031M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	3300 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-API	11/27/2002	LAPI02N27M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	1600 M	< 40 UM	< 1000 UM	< 100 UM	55 M
LS-API	12/31/2002	LAPI02D31M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	3.6 JM	< 2.0 UM	1300 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-API	1/31/2003	LAPI03131M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	220 M	< 20 UM	< 1000 UM	< 50 UM	< 20 UM
LS-API	2/28/2003	LAPI03228A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	1300 M	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-API	3/28/2003	LAPI03328M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	58	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	4/30/2003	LAPI03430M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	300 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3 Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-API	5/30/2003	LAPI03530M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-API	6/27/2003	LAPI03627M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	1500 M	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-API	7/31/2003	LAPI03731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	1600 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-API	8/29/2003	LAPI03829M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	6400 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-API	9/30/2003	LAPI03930M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	2200 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-API	10/31/2003	LAPI03031M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	0.27 J	< 0.2 U	71	< 4 U	< 1000 UM	< 10 U	< 4 U
LS-API	11/25/2003	LAPI03N25M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	450 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-API	12/30/2003	LAPI03D30M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	880 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-API	1/30/2004	LAPI04130M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	0.31 J	< 0.2 U	200 M	6.7	< 1000 UM	< 10 U	< 4 U
LS-API	2/27/2004	LAPI04227A	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	1200 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-API	3/12/2004	LP2A04312M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	6.6 M	< 1.0 UM	370 M	< 20 UM	< 1000 UM	< 50 UM	24 M
LS-API	3/30/2004	LAPI04330M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	1200 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-API	4/20/2004	LAPI04420M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	64	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	5/18/2004	LAPI04518M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	2600	< 400 U	< 1000 UM	< 1000 U	< 400 U
LS-API	6/8/2004	LAPI04608M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	610 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-API	7/13/2004	LAPI04713M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	2600	< 400 U	< 1000 UM	< 1000 U	< 400 U
LS-API	8/10/2004	LAPI04810M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	68	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	9/14/2004	LAPI04914M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 4.0 U	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	10/12/2004	LAPI04O12M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 1000 UM	< 10 U	< 4 U
LS-API	11/9/2004	LAPI04N09M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 4.0 U	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	12/7/2004	LAPI04D07M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	220 M	< 20 UM	< 1000 UM	< 50 UM	< 20 UM
LS-API	1/5/2005	LAPI05105A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	150 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-API	2/2/2005	LAPI05202M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	22 M	< 20 UM	< 1000 UM	< 50 UM	< 20 UM
LS-API	3/2/2005	LAPI05302M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	18	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	4/13/2005	LAPI05413M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	55	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	5/11/2005	LAPI05511M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	160	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	6/8/2005	LAPI05608M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	9.2	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-API	7/6/2005	LAPI05706M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-API	8/3/2005	LAPI05803M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 1000 UM	< 500 U	< 200 U
LS-API	9/14/2005	LAPI05914M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	590 DM	< 250 UM	< 200 UM	< 500 UM	< 10 UM
LS-API	10/12/2005	LAPI051012M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	700 DM	< 250 UM	< 200 UM	< 500 UM	180 DM
LS-API	11/9/2005	LAPI051109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	0.51	< 0.2 U	150	< 5 U	< 4 U	< 10 U	32
LS-API	12/7/2005	LAPI051207M	0.83	< 0.2 U	< 0.2 U	< 0.2 U	1.1	< 0.2 U	280	< 5 U	5.1	< 10 U	130
LS-API	1/4/2006	LAPI060104A	1.9	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	75	< 4 U	< 1000 UM	< 10 U	< 4 U
LS-API	2/15/2006	LAPI060215M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	300 DM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-API	3/15/2006	LAPI060315M	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	1100	< 80 U	< 1000 UM	< 200 U	< 80 U
LS-API Duplicate	3/15/2006	LAPI060315D	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	1100	< 80 U	< 1000 UM	< 200 U	< 80 U
LS-API	4/12/2006	LAPI060412M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	1500 DM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-API	5/10/2006	LAPI060510M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	1900 DM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-API	6/7/2006	LAPI060607M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 80 UM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3 Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-API	7/12/2006	LAPI060712M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	5400 DM	<80 UM	2100 M	<200 UM	<80 UM
LS-API	8/9/2006	LAPI060809M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	870 DM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-API	9/6/2006	LAPI060906M	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<400 U	<400 U	3600 M	<1000 U	<400 U
LS-API	10/11/2006	LAPI061011M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	4300 DM	<400 UM	2200 M	<1000 UM	<400 UM
LS-API	11/15/2006	LAPI061115M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.44	<0.2 U	300 D	<4 U	<1000 UM	<10 U	<4 U
LS-API	12/14/2006	LAPI061214M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	480 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-API	1/10/2007	LAPI070110A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	67	<4 U	<1000 UM	<10 U	<4 U
LS-API	2/7/2007	LAPI070207M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	540 DM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-API	3/7/2007	LAPI070307M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	2900 DM	<20 UM	<1000 UM	<50 UM	31 DM
LS-API	4/4/2007	LAPI070404M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	900 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-API	5/2/2007	LAPI070502M	<1 UM	<1 UM	<1 UM	<1 UM	1.7 DM	<1 UM	5200 DM	43 DM	<1000 UM	<50 UM	36 DM
LS-API	6/13/2007	LAPI070613M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	12000 DM	<200 UM	1700 M	<500 UM	<200 UM
LS-API	7/11/2007	LAPI070711M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	13000 DM	<80 UM	1300 M	<200 UM	<80 UM
LS-API	8/8/2007	LAPI070808M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	15000 DMO	<80 UM	<1000 UM	<200 UM	110 DM
LS-API	9/5/2007	LAPI070905M	1.6	<0.2 U	<0.2 U	<0.2 U	0.63	<0.2 U	3100 DMO	9.7	<1000 UM	<10 U	21
LS-API	10/3/2007	LAPI071003M	2	<0.2 U	<0.2 U	<0.2 U	1.2	<0.2 U	1800 DM	7.8	<1000 UM	<10 U	20
LS-API	11/14/2007	LAPI071114M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	1800 DM	<20 UM	<1000 UMO	<50 UM	<20 UM
LS-API	12/12/2007	LAPI071212M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	800 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-API	1/3/2008	LAPI080103A	0.93	<0.2 U	<0.2 U	<0.2 U	0.95	<0.2 U	1300 DM	<4 U	<1000 UM	<10 U	16
LS-API	2/13/2008	LAPI080213M	0.65	<0.2 U	<0.2 U	<0.2 U	1.1	<0.2 U	1500 DM	5.6	120	<10 U	21
LS-API	3/12/2008	LAPI080312M	1.7	<0.2 U	1.5	<0.2 U	1.4	<0.2 U	3200 DM	16	250	<10 U	47
LS-API	4/9/2008	LAPI080409M	1.8	<0.2 U	<0.2 U	<0.2 U	1.5	<0.2 U	1900 DM	6.4	130	<10 U	31
LS-API	5/7/2008	LAPI080507M	<2 UMO	<2 UMO	<2 UMO	<2 UMO	2.2 DMO	<2 UMO	5100 DMO	<40 UMO	<1000 UMO	<100 UMO	51 DMO
LS-API	6/4/2008	LAPI080604M	3.2	<0.2 U	<0.2 U	<0.2 U	1.5	<0.2 U	3000 DM	12	350	<10 U	<4 U
LS-API	7/2/2008	LAPI080702M	1.1	<0.2 U	<0.2 U	<0.2 U	1.6	<0.2 U	4400 DM	12	410	<10 U	72
LS-API	8/13/2008	LAPI080813M	1.9	<0.2 U	<0.2 U	<0.2 U	1.6	<0.2 U	10000 DMO	17	470	<10 U	110
LS-API	9/10/2008	LAPI080910M	1.2	<0.2 U	<0.2 U	<0.2 U	1.7	<0.2 U	7700 DM	10	320	<10 U	54
LS-API	10/8/2008	LAPI081008M	2.3	<0.2 U	<0.2 U	<0.2 U	1	<0.2 U	3900 DM	14	<100 U	<10 U	41
LS-API	11/5/2008	LAPI081105M	0.76	<0.2 U	<0.2 U	<0.2 U	0.56	<0.2 U	730 DM	<4 U	<100 U	<10 U	11
LS-API	12/3/2008	LAPI081203M	0.99	<0.2 U	<0.2 U	<0.2 U	0.81	<0.2 U	1400 DM	4.1	<100 U	<10 U	18
LS-API	1/14/2009	LAPI090114PA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.57	<0.2 U	660 DM	<4 U	<100 U	<10 U	<4 U
LS-API	1/14/2009	LAPI090114KC	0.24 T	.2 U	.2 U	.2 U	0.543	.2 U	1420 D	<4 U	<100 U	<10 U	6.42
LS-API	2/11/2009	LAPI090211M	1.1 DM	<1 UM	<1 UM	<1 UM	3.2 DM	<1 UM	3600 DM	22 DM	<500 UM	<50 UM	69 DM
LS-API	3/11/2009	LAPI090311M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	920 DM	<20 UM	<500 UM	<50 UM	<20 UM
LS-API	4/8/2009	LAPI090408M	0.508	<0.2 U	<0.2 U	<0.2 U	1.39	<0.2 U	1890 D	5.4	<100 U	<10 U	13.3
LS-API	5/6/2009	LAPI090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2010	<4 U	557	<10 U	120 T
LS-API	6/3/2009	LAPI090603M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.4 T	<0.2 U	7460 D	16 T	510 D	<10 U	30.3
LS-API	7/15/2009	LAPI090715M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	7840 D	47.6	139	<10 U	80.9
LS-API	8/12/2009	LAPI090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4250 D	<4 U	<100 U	<10 U	41 T
LS-API	9/9/2009	LAPI090909M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2670 D	<4 U	<100 U	<10 U	<4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-API	10/7/2009	LAPI091007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3980 D	<4 U	<100 U	<10 U	<4 U
LS-API Duplicate	10/7/2009	LAPI091007D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4460 D	<4 U	<100 U	<10 U	<4 U
LS-API	11/4/2009	LAPI091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1690	<4 U	<100 U	<10 U	<4 U
LS-API	12/2/2009	LAPI091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	730	<4 U	<100 U	<10 U	<4 U
LS-API	1/13/2010	LAPI100113M	.2 U	.2 U	.2 U	.2 U	1.1 T	.2 U	667 D	<4 U	<100 U	<10 U	<4 U
LS-API	2/10/2010	LAPI100210M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	2720 D	<4 U	<100 U	<10 U	20 T
LS-API	3/10/2010	LAPI100310M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	3130 D	<4 U	<100 U	<10 U	<4 U
LS-API	4/7/2010	LAPI100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	657 D	<4 U	<100 U	<10 U	<4 U
LS-API	5/5/2010	LAPI100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1140 D	<4 U	<100 U	<10 U	<4 U
LS-API	6/2/2010	LAPI100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	710	<4 U	<100 U	<10 U	<4 U
LS-API	10/6/2010	LAPI101006M	4.66	<0.2 U	<0.2 U	<0.2 U	2.4 T	<0.2 U	3090 D	<4 U	<100 U	<10 U	24 T
LS-API	11/3/2010	LAPI101103M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	713 D	<4 U	<100 U	<10 U	<4 U
LS-API	12/15/2010	LAPI101215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	978	<4 U	<100 U	<10 U	<4 U
LS-API	1/12/2011	LAPI110112M	4.83	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1230 D	<4 U	274	<10 U	<4 U
LS-API	2/9/2011	LAPI110209M	4.35	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	865 D	<4 U	246	<10 U	<4 U
LS-API	3/9/2011	LAPI110309M	6.96	<0.2 U	<0.2 U	<0.2 U	2 T	<0.2 U	1670 D	<4 U	331	<10 U	<4 U
LS-API	4/6/2011	LAPI110406M	2.8 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	919	<4 U	196	<10 U	<4 U
LS-API	5/4/2011	LAPI110504M	11	<0.2 U	<0.2 U	<0.2 U	3 T	<0.2 U	7780 D	<4 U	764	<10 U	40.8
LS-API	6/15/2011	LAPI110615M	12.5	<0.2 U	<0.2 U	<0.2 U	2.7 T	<0.2 U	4700 D	<4 U	<100 U	<10 U	50
LS-API	7/29/2011	LAPI110729M	12.2	<0.2 U	<0.2 U	<0.2 U	2.8 T	<0.2 U	7110 D	<4 U	<100 U	<10 U	39 T
LS-API	8/10/2011	LAPI110810M	16.7	<0.2 U	<0.2 U	<0.2 U	3.4 T	<0.2 U	11300 D	<4 U	4570 D	<10 U	108
LS-API	9/7/2011	LAPI110907M	17.5	<0.2 U	<0.2 U	<0.2 U	2.9 T	<0.2 U	7930 D	<4 U	1700 DT	<10 U	110
LS-API	10/5/2011	LAPI111005M	20.4	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4840 D	<4 U	3360	<10 U	<4 U
LS-API	11/2/2011	LAPI111102M	14.8	<0.2 U	2.1 T	<0.2 U	<0.2 U	<0.2 U	3590 D	<4 U	1300 DT	<10 U	45.1
LS-API	12/14/2011	LAPI111214M	7.51	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	9300 D	144	1300 DT	<10 U	53.8
LS-API	1/11/2012	LAPI120111M	8.61	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2100 DT	31 T	818	<10 U	69.3
LS-API	2/8/2012	LAPI120208M	7.8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3050 D	31 T	801	<10 U	32 T
LS-API	3/7/2012	LAPI120307M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1000	<4 U	<100 U	<10 U	<4 U
LS-API	4/4/2012	LAPI120404M	2.9 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	6060 D	<4 U	265	<10 U	<4 U
LS-API	5/3/2012	LAPI120503M	5.8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	12600 D	30 T	533	<10 U	42.5
LS-API	6/13/2012	LAPI120613M	5	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	9420 D	<4 U	<100 U	<10 U	25 T
LS-API	7/11/2012	LAPI120711M	9.05	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	20700 D	22 T	716	<10 U	57.8
LS-API	8/8/2012	LAPI120808M	8.43	<0.2 U	<0.2 U	<0.2 U	2.1 T	<0.2 U	20300 D	22 T	321	<10 U	62.6
LS-API	9/5/2012	LAPI120905M	7.4 T	<0.2 GU	<0.2 GU	<0.2 U	<0.2 GU	<0.2 GU	8820 D	55 T	<100 LU	<10 GU	80 T
LS-API	10/3/2012	LAPI121003M	6.7 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	17100 D	<4 U	<100 U	<10 U	89 T
LS-API	11/14/2012	LAPI121114M	7 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2190 D	<4 U	<100 U	<10 U	<4 U
LS-API	12/12/2012	LAPI121212M	5.2 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	5910 D	<4 U	<100 U	<10 U	<4 U
LS-API	1/9/2013	LAPI130109M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1300	<4 U	<100 U	<10 U	<4 U
LS-API	2/7/2013	LAPI130207M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2300	<4 U	<100 U	<10 U	<4 U
LS-API	3/6/2013	LAPI130306M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	9320 D	<4 U	160 T	<10 U	64 T

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-API	4/3/2013	LAPI130403M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3550 D	< 4 U	< 100 U	< 10 U	< 4 U
LS-API	5/15/2013	LAPI130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5870 D	< 4 U	384	< 10 U	83 T
LS-API	7/10/2013	LAPI130710M	9.7 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5210 D	< 4 U	1060	< 10 U	134
LS-API	8/7/2013	LAPI130807M	7.5	< 0.2 U	< 0.2 U	< 0.2 U	2.3 T	< 0.2 U	4780 D	34 T	< 100 U	< 10 U	59.9
LS-API	9/4/2013	LAPI130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5680 D	67 T	< 100 U	< 10 U	52 T
LS-API	10/2/2013	LAPI131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1060 G	< 4 U	172 J	< 10 U	< 4 U
LS-API	11/13/2013	LAPI131113M	3.1 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	7390 D	< 4 U	< 100 U	< 10 U	46.2
LS-API	12/11/2013	LAPI131211M	2.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	9860 D	22 T	< 100 U	< 10 U	38 T
LS-LEPS	1/4/2000	LEPS00104A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 100 U	< 500 UM	< 200 UM
LS-LEPS	2/8/2000	LEPS00208M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 80 U	< 80 U	< 100 U	< 200 U	< 80 U
LS-LEPS	3/14/2000	LEPS00314M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 80 UM	< 80 UM	< 100 U	< 200 UM	< 80 UM
LS-LEPS	4/11/2000	LEPS00411M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 100 U	< 500 UM	< 200 UM
LS-LEPS	5/9/2000	LEPS00509M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 100 U	< 1000 U	< 400 U
LS-LEPS	6/6/2000	LEPS00606M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 100 U	< 500 U	< 200 U
LS-LEPS	7/11/2000	LEPS00711M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 100 U	< 1000 UM	< 400 UM
LS-LEPS	8/8/2000	LEPS00808M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 100 U	< 1000 UM	< 400 UM
LS-LEPS	9/12/2000	LEPS00912M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 200 U	< 500 U	< 200 U
LS-LEPS	10/10/2000	LEPS00O10M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 100 U	< 500 UM	< 200 UM
LS-LEPS	11/7/2000	LEPS00N07M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 100 U	< 500 U	< 200 U
LS-LEPS	12/5/2000	LEPS00D05M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 20 U	< 20 U	< 100 U	< 50 U	< 20 U
LS-LEPS	1/9/2001	LEPS01109M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	210 M	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	2/6/2001	LEPS01206M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 1000 UM	< 500 U	< 200 U
LS-LEPS	3/2/2001	LEPS01302M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 200 U	< 1000 UM	< 400 UM
LS-LEPS	4/10/2001	LEPS01410M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 100 U	< 1000 U	< 400 U
LS-LEPS	5/8/2001	LEPS01508M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 U	< 500 UM	< 200 UM
LS-LEPS	6/5/2001	LEPS01605M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 200 U	< 1000 UM	< 400 UM
LS-LEPS	7/17/2001	LEPS01717M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 80 UM	< 80 UM	< 200 U	< 200 UM	< 80 UM
LS-LEPS	7/31/2001	LEPS01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 500 U	< 1000 UM	< 400 UM
LS-LEPS	8/14/2001	LEPS01814M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 200 U	< 500 UM	< 200 UM
LS-LEPS	9/11/2001	LEPS01911M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 500 U	< 500 UM	< 200 UM
LS-LEPS	10/9/2001	LEPS01O09M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-LEPS	11/6/2001	LEPS01N06M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	12/4/2001	LEPS01D04M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	280 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	1/15/2002	LEPS02115M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 80 UM	< 80 UM	< 200 U	< 200 UM	< 80 UM
LS-LEPS	2/12/2002	LEPS02212M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 80 UM	< 80 UM	< 500 U	< 200 UM	< 80 UM
LS-LEPS	3/12/2002	LEPS02312M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	4/9/2002	LEPS02409M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	5/7/2002	LEPS02507M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 40 U	< 40 U	< 1000 UM	< 100 U	< 40 U
LS-LEPS	6/4/2002	LEPS02604M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	7/2/2002	LEPS02702M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-LEPS	8/13/2002	LEPS02813M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 1000 UM	< 500 U	< 200 U
LS-LEPS	9/10/2002	LEPS02910M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	10/22/2002	LEPS02022M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 U	< 500 UM	< 200 UM
LS-LEPS	11/5/2002	LEPS02N05M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 80 UM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	12/3/2002	LEPS02D03M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 80 UM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	1/14/2003	LEPS03114M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	180 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	2/11/2003	LEPS03211A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	100 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	3/11/2003	LEPS03311M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	4/8/2003	LEPS03408M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 80 UM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	5/6/2003	LEPS03506M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	190 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	6/3/2003	LEPS03603M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 80 UM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	7/15/2003	LEPS03715M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-LEPS	8/12/2003	LEPS03812M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 1000 UM	< 1000 U	< 400 U
LS-LEPS	9/9/2003	LEPS03909M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	10/7/2003	LEPS03O07M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-LEPS	11/4/2003	LEPS03N04M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 80 UM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	12/2/2003	LEPS03D02M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	240 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	1/13/2004	LEPS04113M	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	540	< 40 U	< 1000 UM	< 100 U	< 40 U
LS-LEPS	2/10/2004	LEPS04210A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	400 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	3/9/2004	LEPS04309M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	210 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	4/6/2004	LEPS04406M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-LEPS	5/4/2004	LEPS04504M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	6/8/2004	LEPS04608M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-LEPS	7/13/2004	LEPS04713M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 1000 UM	< 500 U	< 200 U
LS-LEPS	8/10/2004	LEPS04810M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-LEPS	9/14/2004	LEPS04914M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 1000 UM	< 500 U	< 200 U
LS-LEPS	10/12/2004	LEPS04O12M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 80 UM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-LEPS	11/9/2004	LEPS04N09M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 80 U	< 80 U	< 1000 UM	< 200 U	< 80 U
LS-LEPS	12/7/2004	LEPS04D07M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	1/5/2005	LEPS05105A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	230 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	2/2/2005	LEPS05202M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	3/2/2005	LEPS05302M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	4/13/2005	LEPS05413M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	5/11/2005	LEPS05511M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 80 U	< 80 U	< 1000 UM	< 200 U	< 80 U
LS-LEPS	6/9/2005	LEPS05609M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-LEPS	7/6/2005	LEPS05706M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 80 U	< 80 U	< 1000 UM	< 200 U	< 80 U
LS-LEPS	8/3/2005	LEPS05803M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 1000 UM	< 500 U	< 200 U
LS-LEPS	9/14/2005	LEPS05914-	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 80 UM	< 100 UM	< 80 UM	< 200 UM	< 4 UM
LS-LEPS	10/12/2005	LEPS051012M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 250 UM	< 200 UM	< 500 UM	< 10 UM
LS-LEPS	11/9/2005	LEPS051109M	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	90 DM	< 10 UM	< 8 UM	< 20 UM	0.66 DM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-LEPS	12/7/2005	LEPS051207M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	160	<5 U	5.1	<10 U	1
LS-LEPS	1/4/2006	LEPS060104A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	420	<4 U	<1000 UM	<10 U	5.7
LS-LEPS	2/15/2006	LEPS060215M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	630 DM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-LEPS	3/15/2006	LEPS060315M	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	640 D	<80 U	<1000 UM	<200 U	<80 U
LS-LEPS	4/12/2006	LEPS060412M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-LEPS	5/10/2006	LEPS060510M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-LEPS	6/7/2006	LEPS060607M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	400 DM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-LEPS	7/12/2006	LEPS060712M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-LEPS	8/9/2006	LEPS060809M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-LEPS	9/6/2006	LEPS060906M	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<400 U	<400 U	<1000 UM	<1000 U	<400 U
LS-LEPS	10/11/2006	LEPS061011M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<200 UM	<200 UM	<1000 U	<500 UM	<200 UM
LS-LEPS	11/15/2006	LEPS061115M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	120 DM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-LEPS	12/13/2006	LEPS061213M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	980 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-LEPS	1/10/2007	LEPS070110A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	110	<4 U	<1000 UM	<10 U	<4 U
LS-LEPS	2/7/2007	LEPS070207M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	1000 DM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-LEPS	3/7/2007	LEPS070307M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	1200 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-LEPS	4/4/2007	LEPS070404M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	580 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-LEPS	5/2/2007	LEPS070502M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<20 UM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-LEPS	6/13/2007	LEPS070613M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<20 UM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-LEPS	7/11/2007	LEPS070711M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-LEPS	8/8/2007	LEPS070808M	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<4 UO	<4 UO	<1000 UM	<10 UO	<4 UO
LS-LEPS	9/5/2007	LEPS070905M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-LEPS	10/3/2007	LEPS071003M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	71 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-LEPS	11/14/2007	LEPS071114M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<20 UM	<20 UM	<1000 UMO	<50 UM	<20 UM
LS-LEPS	12/12/2007	LEPS071212M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	780 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-LEPS	1/3/2008	LEPS080103A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	740 DM	<4 U	<1000 UM	<10 U	10
LS-LEPS	2/13/2008	LEPS080213M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.22	<0.2 U	1300 DM	10	<100 U	<10 U	22
LS-LEPS	3/12/2008	LEPS080312M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	450 DM	5.8	<100 U	<10 U	13
LS-LEPS	4/9/2008	LEPS080409M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	660 DM	6.6	<100 U	<10 U	14
LS-LEPS	5/7/2008	LEPS080507M	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<40 UMO	<40 UMO	<1000 UMO	<100 UMO	<40 UMO
LS-LEPS	6/4/2008	LEPS080604M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-LEPS	7/2/2008	LEPS080702M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	13	<4 U	<100 U	<10 U	<4 U
LS-LEPS	8/13/2008	LEPS080813M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	9/10/2008	LEPS080910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	10/8/2008	LEPS081008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	11/5/2008	LEPS081105M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	26 DM	<20 UM	<500 UM	<50 UM	<20 UM
LS-LEPS	12/3/2008	LEPS081203M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	1/14/2009	LEPS090114PA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	730 DM	5.8	<100 U	<10 U	<4 U
LS-LEPS	1/14/2009	LEPS090114KC	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	1570 D	<4 U	<100 U	<10 U	6.04
LS-LEPS	2/11/2009	LEPS090211M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	340 DM	<20 UM	<500 UM	<50 UM	<20 UM

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-LEPS	3/11/2009	LEPS090311M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	49 DM	<20 UM	<500 UM	<50 UM	<20 UM
LS-LEPS	4/8/2009	LEPS090408M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4.73	<4 U	<100 U	<10 U	4.21
LS-LEPS	5/6/2009	LEPS090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	6/3/2009	LEPS090603M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	7/15/2009	LEPS090715M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	8/12/2009	LEPS090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	9/9/2009	LEPS090909M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	10/7/2009	LEPS091007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	11/4/2009	LEPS091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	258	<4 U	<100 U	<10 U	<4 U
LS-LEPS	12/2/2009	LEPS091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	215	<4 U	<100 U	<10 U	<4 U
LS-LEPS	12/2/2009	LEPS091202M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	215	<4 U	<100 U	<10 U	<4 U
LS-LEPS	1/13/2010	LEPS100113M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	120	<4 U	<100 U	<10 U	<4 U
LS-LEPS	2/10/2010	LEPS100210M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	3/10/2010	LEPS100310M	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	4/7/2010	LEPS100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	5/5/2010	LEPS100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	6/2/2010	LEPS100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	10/6/2010	LEPS101006M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	11/3/2010	LEPS101103M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	129	<4 U	<100 U	<10 U	<4 U
LS-LEPS	12/1/2010	LEPS101201M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	461	<4 U	<100 U	<10 U	<4 U
LS-LEPS	12/15/2010	LEPS101215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1130 D	<4 U	119	<10 U	<4 U
LS-LEPS	1/12/2011	LEPS110112M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1140 D	<4 U	<100 U	<10 U	<4 U
LS-LEPS	2/9/2011	LEPS110209M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	393 D	<4 U	<100 U	<10 U	<4 U
LS-LEPS	3/9/2011	LEPS110309M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	696 D	<4 U	<100 U	<10 U	<4 U
LS-LEPS	4/6/2011	LEPS110406M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	583 D	<4 U	<100 U	<10 U	<4 U
LS-LEPS	5/4/2011	LEPS110504M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	6/15/2011	LEPS110615M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	7/13/2011	LEPS110713M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	8/16/2011	LEPS110816M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	9/7/2011	LEPS110907M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	10/5/2011	LEPS111005M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	89.7	<4 U	<100 U	<10 U	<4 U
LS-LEPS	11/2/2011	LEPS111102M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	692	<4 U	<100 U	<10 U	<4 U
LS-LEPS	12/20/2011	LEPS111220M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2250 D	25 T	<100 U	<10 U	<4 U
LS-LEPS	1/11/2012	LEPS120111M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1300 DT	<4 U	<100 U	<10 U	46
LS-LEPS	2/8/2012	LEPS120208M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1030 D	<4 U	<100 U	<10 U	<4 U
LS-LEPS	3/7/2012	LEPS120307M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2920 D	<4 U	<100 U	<10 U	<4 U
LS-LEPS	4/4/2012	LEPS120404M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2190 D	<4 U	<100 U	<10 U	<4 U
LS-LEPS	5/2/2012	LEPS120502M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	50.5	<4 U	<100 U	<10 U	<4 U
LS-LEPS	6/13/2012	LEPS120613M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-LEPS	7/11/2012	LEPS120711M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3 Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-LEPS	8/8/2012	LEPS120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	9/5/2012	LEPS120905M	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 U	< 0.2 GU	< 0.2 GU	< 4 U	< 4 U	< 100 LU	< 10 GU	< 4 U
LS-LEPS	10/3/2012	LEPS121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	11/14/2012	LEPS121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	339	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	12/12/2012	LEPS121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1430	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	1/9/2013	LEPS130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	679	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	2/6/2013	LEPS130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	556	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	3/7/2013	LEPS130307M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	274	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	4/3/2013	LEPS130403M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	5/15/2013	LEPS130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	83 T	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	6/12/2013	LEPS130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	219	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	7/10/2013	LEPS130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	8/7/2013	LEPS130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	9/4/2013	LEPS130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	10/2/2013	LEPS131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 GU	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	11/13/2013	LEPS131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-LEPS	12/11/2013	LEPS131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	1/13/2000	L46N00113A	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 1000 UM	< 1000 U	< 400 U
LS-MH46N	2/24/2000	L46N00224M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 100 U	< 1000 U	< 400 U
LS-MH46N	3/29/2000	L46N00329M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	4/24/2000	L46N00424M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 4.0 U	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-MH46N Duplicate	4/24/2000	L46N00424D	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 1000 UM	< 1000 U	< 400 U
LS-MH46N	5/10/2000	L46N00510M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	12 M	< 4.0 UM	< 80 UM	< 80 UM	< 200 U	< 200 UM	< 80 UM
LS-MH46N	6/22/2000	L46N00622M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N	7/27/2000	L46N00727M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N	8/31/2000	L46N00831M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	12 JM	< 10 UM	< 200 UM	< 200 UM	< 1000 U	< 500 UM	< 200 UM
LS-MH46N	9/26/2000	L46N00926M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N	10/26/2000	L46N00026M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 200 U	< 500 U	< 200 U
LS-MH46N	11/28/2000	L46N00028M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 80 U	< 80 U	< 200 U	< 200 U	< 80 U
LS-MH46N	12/8/2000	L46N00008M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 1000 U	< 500 U	< 200 U
LS-MH46N	1/2/2001	L46N01102M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	2/26/2001	L46N01226M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N	3/15/2001	L46N01315M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N	4/27/2001	L46N01427M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 500 U	< 1000 UM	< 400 UM
LS-MH46N	5/31/2001	L46N01531M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 500 U	< 1000 UM	< 400 UM
LS-MH46N	6/28/2001	L46N01628M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N	7/30/2001	L46N01730M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N Duplicate	7/30/2001	L46N01730D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-MH46N	8/24/2001	L46N01824M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 1000 U	< 1000 U	< 400 U
LS-MH46N	9/13/2001	L46N01913M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 U	< 500 UM	< 200 UM
LS-MH46N	10/26/2001	L46N01026M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	11/30/2001	L46N01N30M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	12/24/2001	L46N01D24M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	1/30/2002	L46N02130M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 U	< 400 UM
LS-MH46N	2/21/2002	L46N02221M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 U	< 1000 UM	< 400 UM
LS-MH46N	3/27/2002	L46N02327-	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	4/15/2002	L46N02415M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	5/10/2002	L46N02510M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 1000 UM	< 1000 U	< 400 U
LS-MH46N	6/14/2002	L46N02614M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	17 JM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	7/16/2002	L46N02716M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	8/14/2002	L46N02814M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	240	< 200 U	< 1000 UM	< 500 U	< 200 U
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 200 U	< 200 U	< 1000 UM	< 500 U	< 200 U
LS-MH46N	9/12/2002	L46N02912M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	10/25/2002	L46N02025M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	11/18/2002	L46N02N18M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	12/16/2002	L46N02D16M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	12 JM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	1/17/2003	L46N03117M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	2/12/2003	L46N03212A	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	3/18/2003	L46N03318M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	4/16/2003	L46N03416M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	5/14/2003	L46N03514M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	6/26/2003	L46N03626M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	7/29/2003	L46N03729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	8/14/2003	L46N03814M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	9/23/2003	L46N03923M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	10/28/2003	L46N03028M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	11/19/2003	L46N03N19M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	12/16/2003	L46N03D16M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	1/23/2004	L46N04123M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	2/23/2004	L46N04223A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	3/12/2004	L46N04312M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	14 MJ	< 10 UM	< 200 UM	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-MH46N	4/23/2004	L46N04423M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	25 MJ	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	5/21/2004	L46N04521M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	6/24/2004	L46N04624M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	7/29/2004	L46N04729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	8/30/2004	L46N04830M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 400 U	< 400 U	< 1000 UM	< 1000 U	< 400 U
LS-MH46N	9/28/2004	L46N04928M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	10/25/2004	L46N04025M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-MH46N	11/30/2004	L46N04N30M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	12/22/2004	L46N04D22M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 400 UM	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-MH46N	1/19/2005	L46N05119A	<10 UM	<10 UM	<10 UM	<10 UM	16 MJ	<10 UM	<200 UM	<200 UM	<1000 UM	<500 UM	<200 UM
LS-MH46N	2/9/2005	L46N05209M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<200 UM	<200 UM	<1000 UM	<500 UM	<200 UM
LS-MH46N	3/16/2005	L46N05316M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	14 M	<4.0 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	4/13/2005	L46N05413M	<0.20 U	0.42 J	<0.20 U	<0.20 U	12	<0.20 U	<4.0 U	<4.0 U	<1000 UM	<10 U	<4.0 U
LS-MH46N	5/27/2005	L46N05527M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	17 M	<4.0 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	6/24/2005	L46N05624M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	17 M	<4.0 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	7/1/2005	L46N05701M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	16 M	<4.0 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	8/23/2005	L46N05823M	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<200 U	<200 U	<1000 UM	<500 U	<200 U
LS-MH46N	9/26/2005	L46N05926M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<200 UM	<250 UM	<200 UM	<500 UM	<10 UM
LS-MH46N	10/28/2005	L46N051028M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<80 UM	<100 UM	<80 UM	<200 UM	<4 UM
LS-MH46N	11/28/2005	L46N051128M	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<200 U	<250 U	<200 U	<500 U	<10 U
LS-MH46N	12/14/2005	L46N051214M	0.47	0.29	10	<0.2 U	9.3	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
LS-MH46N	1/12/2006	L46N060112A	<4 U	<4 U	<4 U	<4 U	13	<4 U	<80 U	<80 U	<1000 UM	<200 U	<80 U
LS-MH46N	2/21/2006	L46N060221M	<1 UM	<1 UM	<1 UM	<1 UM	13 DM	<1 UM	<20 UM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-MH46N	3/29/2006	L46N060329M	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<80 U	<80 U	<1000 UM	<200 U	<80 U
LS-MH46N	4/21/2006	L46N060421M	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<80 U	<80 U	<1000 UM	<200 U	<80 U
LS-MH46N	5/18/2006	L46N060518M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	6/26/2006	L46N060626M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<200 UM	<200 UM	<1000 UM	<500 UM	<200 UM
LS-MH46N	7/19/2006	L46N060719M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-MH46N	8/30/2006	L46N060830M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-MH46N Duplicate	8/30/2006	L46N060830D	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-MH46N	9/27/2006	L46N060927M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	10/24/2006	L46N061024M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	11/8/2006	L46N061108M	<4 UM	<4 UM	<4 UM	<4 UM	13 DM	<4 UM	<80 UM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	12/22/2006	L46N061222M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	13 DM	< 4 UM	< 80 UM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-MH46N	1/26/2007	L46N070126A	<4 UM	<4 UM	<4 UM	<4 UM	13 DM	<4 UM	160 DM	<80 UM	<1000 UM	<200 UM	<80 UM
LS-MH46N	2/21/2007	L46N070221M	<1 UM	<1 UM	<1 UM	<1 UM	10 DM	<1 UM	<20 UM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-MH46N	3/22/2007	L46N070322M	<2 UM	<2 UM	<2 UM	<2 UM	13 DM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-MH46N	4/10/2007	L46N070410M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<20 UM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-MH46N	6/27/2007	L46N070627M	<1 UM	<1 UM	<1 UM	<1 UM	11 DM	<1 UM	<20 UM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-MH46N	7/27/2007	L46N070727M	<2 UM	<2 UM	<2 UM	<2 UM	14 DM	<2 UM	99 DM	<40 UM	<1000 U	<100 UM	<40 UM
LS-MH46N	8/21/2007	L46N070821M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	10	<0.2 U	1000	<4 U	<1000 U	<10 U	12
LS-MH46N	9/26/2007	L46N070926M	<2 UM	<2 UM	<2 UM	<2 UM	12 DM	<2 UM	<40 UM	<40 UM	<1000 UMO	<100 UM	<40 UM
LS-MH46N	10/19/2007	L46N071019M	<2 UM	<2 UM	<2 UM	<2 UM	12 DM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-MH46N	11/28/2007	L46N071128M	<1 UM	<1 UM	<1 UM	<1 UM	11 DM	<1 UM	44 DM	<20 UM	<1000 UM	<50 UM	<20 UM
LS-MH46N	12/26/2007	L46N071226M	0.33	<0.2 U	<0.2 U	<0.2 U	13	<0.2 U	<4 U	<4 U	<1000 UMO	<10 U	<4 U
LS-MH46N	1/25/2008	L46N080125A	<2 UM	<2 UM	<2 UM	<2 UM	8.6 DM	<2 UM	<40 UM	<40 UM	<1000 UM	<100 UM	<40 UM
LS-MH46N	2/27/2008	L46N080227M	<1 UM	<1 UM	<1 UM	<1 UM	12 DM	<1 UM	20 DM	<20 UM	<500 UM	<50 UM	<20 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-MH46N	3/28/2008	L46N080328M	<0.2 U	0.42	<0.2 U	<0.2 U	13	<0.2 U	11	<4 U	<100 U	<10 U	<4 U
LS-MH46N	4/28/2008	L46N080428M	<0.2 U	0.25	<0.2 U	<0.2 U	10	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	5/19/2008	L46N080519M	<1 UM	<1 UM	<1 UM	<1 UM	11 DM	<1 UM	<20 UM	<20 UM	<500 UM	<50 UM	<20 UM
LS-MH46N	6/26/2008	L46N080626M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	11	<0.2 U	12	<4 U	<100 U	<10 U	<4 U
LS-MH46N	7/18/2008	L46N080718M	<1 UM	<1 UM	<1 UM	<1 UM	22 DM	<1 UM	21 DM	<20 UM	<500 UM	<50 UM	<20 UM
LS-MH46N	8/4/2008	L46N080804M	<0.2 U	0.25	<0.2 U	<0.2 U	15	<0.2 U	6.1	<4 U	<100 U	<10 U	<4 U
LS-MH46N	9/10/2008	L46N080910M	<0.2 U	0.26	0.26	<0.2 U	13	<0.2 U	4.4	<4 U	<100 U	<10 U	<4 U
LS-MH46N	10/21/2008	L46N081021M	<0.2 U	0.25	<0.2 U	<0.2 U	12	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	11/5/2008	L46N081105M	<0.2 U	<0.2 U	0.21	<0.2 U	11	<0.2 U	4.7	<4 U	<100 U	<10 U	<4 U
LS-MH46N	12/15/2008	L46N081215M	<0.2 U	0.27	<0.2 U	<0.2 U	14	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	1/29/2009	L46N090129MPA	<0.2 U	0.3	13	<0.2 U	12	<0.2 U	9.1	<4 U	<100 U	<10 U	<4 U
LS-MH46N	1/29/2009	L46N090129MKC	.2 U	.2 U	.2 U	.2 U	11.5	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	2/24/2009	L46N090224M	0.39	0.31	<0.2 U	<0.2 U	12	<0.2 U	5.4	<4 U	<100 U	<10 U	<4 U
LS-MH46N	3/11/2009	L46N090311M	<1 UM	<1 UM	<1 UM	<1 UM	19 DM	<1 UM	<20 UM	<20 UM	<500 UM	<50 UM	<20 UM
LS-MH46N	4/20/2009	L46N090420M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4.33	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	5/6/2009	L46N090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	13.5	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	6/24/2009	L46N090624M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	13.6	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	7/17/2009	L46N090717M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	13.3	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	8/12/2009	L46N090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	15.3	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	9/10/2009	L46N090910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	13.9	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	10/8/2009	L46N091008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	15 T	<0.2 U	<4 U	485	<100 U	<10 U	<4 U
LS-MH46N	11/4/2009	L46N091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	12	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	12/2/2009	L46N091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	12.2	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	1/13/2010	L46N100113M	.2 U	.2 U	.2 U	.2 U	14.2	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	2/10/2010	L46N100210M	.2 U	.2 U	.2 U	.2 U	12.5	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	3/11/2010	L46N100311M	.2 U	.2 U	.2 U	.2 U	15	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	4/7/2010	L46N100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	12.5	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	5/5/2010	L46N100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	14.3	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	6/2/2010	L46N100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	13.6	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	10/7/2010	L46N101007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	12.5	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	11/3/2010	L46N101103M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	10.1	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	12/15/2010	L46N101215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	10.2	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	1/12/2011	L46N110112M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	11.9	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	2/9/2011	L46N110209M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	13	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	3/9/2011	L46N110309M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	12.2	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	4/6/2011	L46N110406M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	14.4	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	5/4/2011	L46N110504M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	10.4	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	6/16/2011	L46N110616M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	14.6	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	7/13/2011	L46N110713M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	10.1	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
LS-MH46N	8/10/2011	L46N110810M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	13.4	<0.2 U	116	<4 U	<100 U	<10 U	<4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-MH46N	9/7/2011	L46N110907M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8.22	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	10/5/2011	L46N111005M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	15 T	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	11/2/2011	L46N111102M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	10	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	12/14/2011	L46N111214M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	10.6	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	1/11/2012	L46N120111M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	7.81	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	2/8/2012	L46N120208M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5.68	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	3/7/2012	L46N120307M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5.93	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	4/4/2012	L46N120404M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8.69	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	5/3/2012	L46N120503M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8.74	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	6/13/2012	L46N120613M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5.65	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	7/11/2012	L46N120711M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8.67	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	8/8/2012	L46N120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	6.35	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	9/5/2012	L46N120905M	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 U	7.5 GT	< 0.2 GU	< 4 U	< 4 U	< 100 LU	< 10 GU	< 4 U
LS-MH46N	10/3/2012	L46N121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	6.7 T	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	11/14/2012	L46N121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	6.3 T	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	12/12/2012	L46N121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8 T	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	1/9/2013	L46N130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	12.1	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	2/6/2013	L46N130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8.8 T	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	3/6/2013	L46N130306M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	11.2	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	4/11/2013	L46N130411M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	5/15/2013	L46N130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	12.7	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	6/12/2013	L46N130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	15.3	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	7/10/2013	L46N130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	7 T	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	8/7/2013	L46N130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	6.16	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	9/4/2013	L46N130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	4.42	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	10/2/2013	L46N131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 GU	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	11/13/2013	L46N131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	7.12	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-MH46N	12/11/2013	L46N131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	9.06	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	1/13/2000	LP2A00113A	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	28	< 1.0 U	760 D	< 20 U	< 1000 UM	< 50 U	250
LS-PS2A	2/24/2000	LP2A00224M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	27	< 2.0 U	970	< 40 U	< 1000 U	< 100 U	240
LS-PS2A	3/29/2000	LP2A00329M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	26 M	< 1.0 UM	880 DM	< 20 UM	< 1000 UM	< 50 UM	190 M
LS-PS2A	4/25/2000	LP2A00425M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	1400 DM	< 40 UM	< 4000 UM	< 100 UM	79 M
LS-PS2A	5/10/2000	LP2A00510M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	8.5 M	< 2.0 UM	990 M	< 40 UM	380 M	< 100 UM	< 40 UM
LS-PS2A	6/22/2000	LP2A00622M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	5.8 M	< 2.0 UM	1400 DM	< 40 UM	110 J	< 100 UM	< 40 UM
LS-PS2A	8/31/2000	LP2A00831M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	12 JM	< 10 UM	2800 M	< 200 UM	990	< 500 UM	< 200 UM
LS-PS2A	10/26/2000	LP2A00026M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	13	< 2.0 U	950	< 40 U	230	< 100 U	49
LS-PS2A	11/28/2000	LP2A00N28M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	470	< 20 U	190	< 50 U	23
LS-PS2A	12/8/2000	LP2A00D08M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	1500	< 20 U	700	< 50 U	98
LS-PS2A	1/2/2001	LP2A01102M	< 4.0 UM	< 4.0 UM	14 M	< 4.0 UM	14 M	< 4.0 UM	1100 M	< 80 UM	< 1000 UM	< 200 UM	120 M
LS-PS2A	2/26/2001	LP2A01226M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	1100 M	< 80 UM	400	< 200 UM	< 80 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3 Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-PS2A	3/15/2001	LP2A01315M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	2400 M	< 80 UM	470	< 200 UM	120 M
LS-PS2A	4/27/2001	LP2A01427M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	7.1 M	< 2.0 UM	310 M	< 40 UM	< 200 U	< 100 UM	< 40 UM
LS-PS2A	5/31/2001	LP2A01531M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	7.9 M	< 2.0 UM	710 M	< 40 UM	< 200 U	< 100 UM	58 M
LS-PS2A	6/28/2001	LP2A01628M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	200 M	< 80 UM	< 200 U	< 200 UM	< 80 UM
LS-PS2A	7/31/2001	LP2A01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	760 M	< 400 UM	< 500 U	< 1000 UM	< 400 UM
LS-PS2A	8/24/2001	LP2A01824M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 40 U	< 40 U	< 200 U	< 100 U	< 40 U
LS-PS2A	9/13/2001	LP2A01913M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	12 M	< 4.0 UM	1700 M	< 80 UM	< 1000 U	< 200 UM	120 M
LS-PS2A	10/26/2001	LP2A01O26M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 40 UM	< 40 UM	< 1000 UM	< 100 UM	46 M
LS-PS2A	11/30/2001	LP2A01N30M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	6.6 M	< 2.0 UM	190 M	< 40 UM	< 200 UM	< 100 UM	< 40 UM
LS-PS2A	12/24/2001	LP2A01D24M	< 4.0 UM	< 4.0 UM	13 M	< 4.0 UM	12 M	< 4.0 UM	< 80 UM	< 80 UM	< 200 UM	< 200 UM	< 80 UM
LS-PS2A	1/30/2002	LP2A02130M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	12 M	< 2.0 UM	710 M	< 40 UM	< 500 U	< 100 UM	42 M
LS-PS2A	2/21/2002	LP2A02221M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	1000 M	< 40 UM	450	< 100 UM	78 M
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	860 M	< 40 UM	430	< 100 UM	67 M
LS-PS2A	3/27/2002	LP2A02327-	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	15 M	< 2.0 UM	540 M	< 40 UM	< 500 UM	< 100 UM	< 40 UM
LS-PS2A	4/15/2002	LP2A02415M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	7.1 M	< 2.0 UM	580 M	< 40 UM	< 500 UM	< 100 UM	< 40 UM
LS-PS2A	5/10/2002	LP2A02510M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	13	< 2.0 U	750	< 40 U	< 1000 UM	< 100 U	44
LS-PS2A	6/14/2002	LP2A02614M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	7.9 M	< 2.0 UM	1500 M	< 40 UM	< 1000 UM	< 100 UM	72 M
LS-PS2A	7/16/2002	LP2A02716M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	16 M	< 2.0 UM	1000 DM	< 40 UM	< 1000 UM	< 100 UM	98 M
LS-PS2A	8/13/2002	LP2A02813M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	20 M	< 4.0 UM	1300 M	< 80 UM	< 1000 UM	< 200 UM	130 M
LS-PS2A	9/12/2002	LP2A02912M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	710 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-PS2A	10/25/2002	LP2A02O25M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	23 M	< 4.0 UM	2200 M	< 80 UM	< 1000 UM	< 200 UM	260 M
LS-PS2A	11/18/2002	LP2A02N18M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	5.8 M	< 1.0 UM	560 M	< 20 UM	< 1000 UM	< 50 UM	37 M
LS-PS2A	12/16/2002	LP2A02D16M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	5.5 M	< 2.0 UM	320 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-PS2A	1/17/2003	LP2A03117M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	15	< 0.2 U	940 DM	< 4 U	< 1000 UM	< 10 U	89
LS-PS2A	2/12/2003	LP2A03212A	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	14 M	< 1.0 UM	860 M	< 20 UM	800 MP	< 50 UM	84 M
LS-PS2A	3/18/2003	LP2A03318M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	11	< 0.20 U	770 DM	5.9	540	< 10 U	65
LS-PS2A	4/16/2003	LP2A03416M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	11 M	< 4 UM	870 M	< 80 UM	< 1000 UM	< 200 UM	93 M
LS-PS2A	5/14/2003	LP2A03514M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	15 M	< 2 UM	1400 M	< 40 UM	< 1000 UM	< 100 UM	130 M
LS-PS2A	6/26/2003	LP2A03626M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	1400 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-PS2A	7/29/2003	LP2A03729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	1800 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-PS2A	8/14/2003	LP2A03814M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	2200 M	< 400 UM	< 1000 UM	< 1000 UM	< 400 UM
LS-PS2A	9/23/2003	LP2A03923M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	1100 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-PS2A	10/28/2003	LP2A03O28M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.7	< 0.2 U	240 M	< 4 U	< 200 UM	< 10 U	17
LS-PS2A	11/19/2003	LP2A03N19M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	230 M	< 40 UM	< 500 UM	< 100 UM	< 40 UM
LS-PS2A	12/16/2003	LP2A03D16M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	7.1 M	< 2 UM	440 M	< 40 UM	< 200 UM	< 100 UM	< 40 UM
LS-PS2A	1/23/2004	LP2A04123M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	8.6 MJ	< 4 UM	750 M	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-PS2A	2/23/2004	LP2A04223A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	7.0 M	< 2.0 UM	850 M	< 40 UM	< 1000 UM	< 100 UM	47 M
LS-PS2A	4/23/2004	LP2A04423M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	7.3 M	< 2.0 UM	620 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-PS2A	5/21/2004	LP2A04521M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	10 J	< 10 UM	1700	< 200 UM	< 1000 UM	< 500 UM	< 200 UM
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 10 UM	< 10 UM	< 10 UM	< 10 UM	13 J	< 10 UM	2000 M	< 200 UM	< 1000 UM	< 500 UM	< 200 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-PS2A	6/24/2004	LP2A04624M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	330 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-PS2A	7/29/2004	LP2A04729M	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	0.33 J	< 0.20 UM	62 M	< 4.0 UM	< 1000 UM	< 10 UM	< 4.0 UM
LS-PS2A	8/30/2004	LP2A04830M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	2	< 0.20 U	79	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-PS2A	9/28/2004	LP2A04928M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	150 M	< 40 UM	< 1000 UM	< 100 UM	< 40 UM
LS-PS2A	10/25/2004	LP2A04025M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	3.6 M	< 1.0 UM	210 M	< 20 UM	< 1000 UM	< 50 UM	< 20 UM
LS-PS2A	11/30/2004	LP2A04N30M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	3.2	< 0.20 U	240 D	< 4.0 U	< 1000 UM	< 10 U	15
LS-PS2A	12/22/2004	LP2A04D22M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	3.8	< 0.20 U	320 D	< 4.0 U	< 1000 UM	< 10 U	17
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	4.4	< 0.20 U	360 D	< 4.0 U	< 1000 UM	< 10 U	17
LS-PS2A	1/19/2005	LP2A05119A	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	2.1	< 0.20 U	110	< 4.0 U	< 1000 UM	< 10 U	< 4.0 U
LS-PS2A	2/9/2005	LP2A05209M	0.46 J	< 0.20 U	< 0.20 U	< 0.20 U	5.4	< 0.20 U	2600 D	< 4.0 U	1200 M	< 10 U	100
LS-PS2A	3/16/2005	LP2A05316M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	5.6 M	< 1.0 UM	2900 DM	< 20 UM	< 1000 UM	< 50 UM	100 M
LS-PS2A	4/13/2005	LP2A05413M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	5.3	< 0.20 U	1600 D	< 4.0 U	680 MJ	< 10 U	110
LS-PS2A	5/27/2005	LP2A05527M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	2.5	< 0.20 U	940 D	< 4.0 U	< 1000 UM	< 10 U	48
LS-PS2A	6/24/2005	LP2A05624M	< 0.40 UM	< 0.40 UM	< 0.40 UM	< 0.40 UM	3.1 M	< 0.40 UM	3000 M	< 8.0 UM	< 1000 UM	< 20 UM	100 M
LS-PS2A	7/1/2005	LP2A05701M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	3.0 M	< 1.0 UM	4000 DM	< 20 UM	1200	< 50 UM	130 M
LS-PS2A Duplicate	7/1/2005	LP2A05701D	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	3.0 M	< 1.0 UM	3700 DM	< 20 UM	1200	< 50 UM	120 M
LS-PS2A	9/26/2005	LP2A05926M	< 1 UM	< 1 UM	< 1 UM	< 1 UM	4.5 DM	< 1 UM	2900 DM	< 25 UM	150 DM	< 50 UM	< 1 UM
LS-PS2A	10/28/2005	LP2A051028M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1200 D	< 5 U	84	< 10 U	2.1
LS-PS2A Duplicate	10/28/2005	LP2A051028D	0.32	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1600 D	< 5 U	89	< 10 U	2.3
LS-PS2A	11/28/2005	LP2A051128M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.1	< 0.2 U	1200	210	66	< 10 U	0.6
LS-PS2A	12/14/2005	LP2A051214M	< 0.2 U	< 0.2 U	8	< 0.2 U	6.6	< 0.2 U	2100 D	< 5 U	< 4 U	< 10 U	5.7
LS-PS2A	1/12/2006	LP2A060112A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	4.9	< 0.2 U	1300	< 4 U	< 1000 UM	< 10 U	55
LS-PS2A	2/21/2006	LP2A060221M	< 1 UM	< 1 UM	< 1 UM	< 1 UM	5.9 DM	< 1 UM	2900 DM	< 20 UM	1500 M	< 50 UM	180 DM
LS-PS2A	3/27/2006	LP2A060329M	0.67	< 0.2 U	< 0.2 U	< 0.2 U	6	< 0.2 U	2100 D	19	< 1000 UM	< 10 U	110
LS-PS2A	4/21/2006	LP2A060421M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	970 M	< 4 U	< 1000 UM	< 10 U	30
LS-PS2A	5/18/2006	LP2A060518M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	2100 DM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-PS2A	6/26/2006	LP2A060626M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	1400 DM	< 80 UM	< 1000 UM	< 200 UM	< 80 UM
LS-PS2A	7/19/2006	LP2A060719M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5700 DM	48	< 1000 UM	< 10 U	120
LS-PS2A	8/30/2006	LP2A060830M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	12000 DM	46 M	< 1000 U	< 100 UM	160
LS-PS2A	9/27/2006	LP2A060927M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1400 DM	5	< 1000 UM	< 10 U	26
LS-PS2A	10/24/2006	LP2A061024M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	760 DM	< 4 U	< 1000 UM	< 10 U	13
LS-PS2A	11/8/2006	LP2A061108M	< 1 UM	< 1 UM	< 1 UM	< 1 UM	1.8 DM	< 1 UM	260 DM	< 20 UM	< 1000 UM	< 50 UM	< 20 UM
LS-PS2A	12/22/2006	LP2A061222M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	430 DM	< 4 U	< 500 UM	< 10 U	11
LS-PS2A	1/26/2007	LP2A070126A	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	6.5	< 0.2 U	3700 DM	< 4 U	1300 M	< 10 U	210
LS-PS2A	2/20/2007	LP2A070220M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.9	< 0.2 U	1800 D	< 4 U	< 1000 UM	< 10 U	93
LS-PS2A	3/22/2007	LP2A070322M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5	< 0.2 U	1900 DM	< 4 U	< 1000 UM	< 10 U	51
LS-PS2A	4/10/2007	LP2A070410M	0.42	< 0.2 U	< 0.2 U	< 0.2 U	5.1	< 0.2 U	1600 DM	< 4 U	< 1000 UM	< 10 U	110
LS-PS2A Duplicate	4/10/2007	LP2A070410D	0.42	< 0.2 U	< 0.2 U	< 0.2 U	5	< 0.2 U	1400 DM	< 4 U	< 1000 UM	< 10 U	130
LS-PS2A	6/27/2007	LP2A070627M	0.62	< 0.2 U	4.4	< 0.2 U	4.3	< 0.2 U	6600 DM	39	< 1000 UM	< 10 U	130
LS-PS2A	7/27/2007	LP2A070727M	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	1400 DM	< 20 UM	< 1000 UM	< 50 UM	< 20 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-PS2A	8/21/2007	LP2A070821M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.2	<0.2 U	4500 DM	<4 U	<1000 U	<10 U	89
LS-PS2A	9/26/2007	LP2A070926M	1.3	<0.2 U	<0.2 U	<0.2 U	7.5	<0.2 U	8600 DM	26	<1000 UMO	<10 U	<400 UM
LS-PS2A	10/19/2007	LP2A071019M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.7	<0.2 U	1100 DM	<4 U	<1000 UM	<10 U	23
LS-PS2A	11/28/2007	LP2A071128M	0.84	<0.2 U	<0.2 U	<0.2 U	4.8	<0.2 U	2200 DM	<4 U	<1000 UM	<10 U	140
LS-PS2A	12/26/2007	LP2A071226M	0.91	<0.2 U	<0.2 U	<0.2 U	8.5	<0.2 U	3000 DM	<4 U	<1000 UMO	<10 U	190
LS-PS2A	1/25/2008	LP2A080125A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	5.7	<0.2 U	3500 DM	22	1400	<10 U	170
LS-PS2A	2/27/2008	LP2A080227M	0.99	0.24	<0.2 U	<0.2 U	7.1	<0.2 U	3100 DM	19	<5000 UM	<10 U	160
LS-PS2A	3/28/2008	LP2A080328M	0.4	<0.2 U	<0.2 U	<0.2 U	3.8	<0.2 U	1200 DM	7.5	350	<10 U	50
LS-PS2A	4/28/2008	LP2A080428M	0.66	<0.2 U	<0.2 U	<0.2 U	3.9	<0.2 U	2100 DM	<4 U	740	<10 U	84
LS-PS2A	5/19/2008	LP2A080519M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3	<0.2 U	870 DM	<4 U	490	<10 U	48
LS-PS2A	6/26/2008	LP2A080626M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3500 DM	<4 U	130	<10 U	42
LS-PS2A Duplicate	6/26/2008	LP2A080626D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1400 DM	<4 U	100	<10 U	29
LS-PS2A	7/18/2008	LP2A080718M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2	<0.2 U	1900 DM	5.1	<100 U	<10 U	39
LS-PS2A	8/4/2008	LP2A080804M	1.2	<0.2 U	<0.2 U	<0.2 U	2.2	<0.2 U	4700 DM	14	<100 U	<10 U	120
LS-PS2A	9/10/2008	LP2A080910M	1	<0.2 U	<0.2 U	<0.2 U	2.7	<0.2 U	2300 DM	<4 U	<100 U	<10 U	49
LS-PS2A	10/21/2008	LP2A081021M	1	<0.2 U	<0.2 U	<0.2 U	2.5	<0.2 U	2200 DM	8.5	<100 U	<10 U	44
LS-PS2A Duplicate	10/21/2008	LP2A081021D	0.97	<0.2 U	<0.2 U	<0.2 U	2.4	<0.2 U	2100 DM	8.5	<100 U	<10 U	48
LS-PS2A	11/5/2008	LP2A081105M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.4	<0.2 U	450 DM	<4 U	<100 U	<10 U	11
LS-PS2A	12/15/2008	LP2A081215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.8	<0.2 U	220 DM	<4 U	<100 U	<10 U	<4 U
LS-PS2A	1/29/2009	LP2A09012MPA	4.3	0.33	6.7	<0.2 U	6.4	<0.2 U	2500 DM	46	720	<10 U	91
LS-PS2A	1/29/2009	LP2A090129MKC	3.98	.2 U	.2 U	.2 U	6.13	.2 U	5360 D	19.9	1910 D	<10 U	108
LS-PS2A	2/24/2009	LP2A090224M	4.6	0.28	<0.2 U	<0.2 U	6.6	<0.2 U	2000 DM	<4 U	780	<10 U	160
LS-PS2A Duplicate	2/24/2009	LP2A090224D	4.2	0.3	<0.2 U	<0.2 U	6.3	<0.2 U	2000 DM	<4 U	<100 U	<10 U	130
LS-PS2A	3/11/2009	LP2A090311M	1.3	<0.2 U	<0.2 U	<0.2 U	3.8	<0.2 U	860 DM	<4 U	270	<10 U	32
LS-PS2A	4/20/2009	LP2A090420M	1.49	<0.2 U	.22 T	<0.2 U	5.8	<0.2 U	1140 D	<4 U	254 D	<10 U	20.5
LS-PS2A	5/6/2009	LP2A090506M	1.08	<0.2 U	<0.2 U	<0.2 U	2.86	<0.2 U	1280 D	<4 U	343 D	<10 U	18.7
LS-PS2A	6/24/2009	LP2A090624M	2.46	<0.2 U	<0.2 U	<0.2 U	2.07	<0.2 U	2950 D	<4 U	<100 U	<10 U	47.3
LS-PS2A	7/17/2009	LP2A090717M	2.35	<0.2 U	<0.2 U	<0.2 U	1.4 T	<0.2 U	7190 D	15 T	381	<10 U	104
LS-PS2A	8/12/2009	LP2A090812M	2.43	<0.2 U	<0.2 U	<0.2 U	1.6 T	<0.2 U	6370 D	18 T	987 D	<10 U	80.5
LS-PS2A	9/10/2009	LP2A090910M	1.2	<0.2 U	<0.2 U	<0.2 U	1.64	<0.2 U	2510 D	<4 U	857 D	<10 U	15.3
LS-PS2A	10/8/2009	LP2A091008M	4.26	<0.2 U	<0.2 U	<0.2 U	3.16	<0.2 U	4100 D	<4 U	325	<10 U	66.9
LS-PS2A	11/4/2009	LP2A091104M	1.04	<0.2 U	<0.2 U	<0.2 U	1.72	<0.2 U	1030	<4 U	<100 U	<10 U	13.5
LS-PS2A	12/2/2009	LP2A091202M	3.75	<0.2 U	<0.2 U	<0.2 U	4.68	<0.2 U	3450	<4 U	359	<10 U	31.6
LS-PS2A	1/13/2010	LP2A100113M	1.1 T	.2 U	.2 U	.2 U	2.28	.2 U	1350 D	<4 U	131	<10 U	13 T
LS-PS2A	2/10/2010	LP2A100210M	2.66	.2 U	.2 U	.2 U	3.1	.2 U	2090 D	<4 U	844	<10 U	34.4
LS-PS2A	3/11/2010	LP2A100311M	2 T	.2 U	.2 U	.2 U	2.6 T	.2 U	1250 D	<4 U	<100 U	<10 U	23 T
LS-PS2A	4/7/2010	LP2A100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.896	<0.2 U	360 D	<4 U	<100 U	<10 U	6.1 T
LS-PS2A	5/5/2010	LP2A100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3.49	<0.2 U	523	<4 U	<100 U	<10 U	<4 U
LS-PS2A	6/2/2010	LP2A100602M	<0.2SU	<0.2SU	<0.2SU	<0.2SU	2.5 ST	<0.2SU	569 S	<4 SU	<100 SU	<10 SU	<4 SU
LS-PS2A	10/7/2010	LP2A101007M	2.1 T	<0.2 U	<0.2 U	<0.2 U	3.3 T	<0.2 U	3040 D	<4 U	<100 U	<10 U	<4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
LS-PS2A	11/3/2010	LP2A101103M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.1 T	< 0.2 U	809	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	12/15/2010	LP2A101215M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.1 T	< 0.2 U	351	< 4 U	112	< 10 U	< 4 U
LS-PS2A	1/12/2011	LP2A110112M	5.14	< 0.2 U	< 0.2 U	< 0.2 U	4.97	< 0.2 U	1390 D	< 4 U	673	< 10 U	46.2
LS-PS2A	2/9/2011	LP2A110209M	2.7 T	< 0.2 U	< 0.2 U	< 0.2 U	3.3 T	< 0.2 U	829 D	< 4 U	502	< 10 U	21 T
LS-PS2A	3/9/2011	LP2A110309M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.5 T	< 0.2 U	572 D	< 4 U	212	< 10 U	< 4 U
LS-PS2A	4/6/2011	LP2A110406M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.1 T	< 0.2 U	535	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	5/4/2011	LP2A110504M	3.2 T	< 0.2 U	< 0.2 U	< 0.2 U	2.4 T	< 0.2 U	1110 D	< 4 U	332	< 10 U	26 T
LS-PS2A	6/16/2011	LP2A110616M	2.6 T	< 0.2 U	< 0.2 U	< 0.2 U	2.2 T	< 0.2 U	1280 D	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	7/13/2011	LP2A110713M	1.8 T	< 0.2 U	< 0.2 U	< 0.2 U	1.1 T	< 0.2 U	1650 D	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	8/10/2011	LP2A110810M	7.28	< 0.2 U	< 0.2 U	< 0.2 U	4.21	< 0.2 U	4670 D	< 4 U	< 100 GU	< 10 U	79.6
LS-PS2A	9/7/2011	LP2A110907M	14.2	< 0.2 U	< 0.2 U	< 0.2 U	7.5	< 0.2 U	10300 D	28 T	< 100 U	< 10 U	229
LS-PS2A	10/5/2011	LP2A111005M	5.81	< 0.2 U	< 0.2 U	< 0.2 U	4.46	< 0.2 U	4930 D	< 4 U	< 100 U	< 10 U	74.1
LS-PS2A	11/2/2011	LP2A111102M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.2 T	< 0.2 U	799 D	< 4 U	144	< 10 U	< 4 U
LS-PS2A	12/14/2011	LP2A111214M	8.96	< 0.2 U	< 0.2 U	< 0.2 U	5.23	< 0.2 U	5240 D	40 T	1700 DT	< 10 U	151
LS-PS2A	1/11/2012	LP2A120111M	3.4 T	< 0.2 U	< 0.2 U	< 0.2 U	3.1 T	< 0.2 U	1500 DT	< 4 U	505	< 10 U	64.1
LS-PS2A	2/8/2012	LP2A120208M	5.38	< 0.2 U	< 0.2 U	< 0.2 U	4.99	< 0.2 U	2220 D	< 4 U	946	< 10 U	50.8
LS-PS2A	3/7/2012	LP2A120307M	2.6 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8090 D	< 4 U	386	< 10 U	22 T
LS-PS2A	4/4/2012	LP2A120404M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3090 D	< 4 U	543	< 10 U	< 4 U
LS-PS2A	5/3/2012	LP2A120503M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2430 D	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	6/13/2012	LP2A120613M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3070 D	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	7/11/2012	LP2A120711M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3600 D	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	8/8/2012	LP2A120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	43.2 L	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	9/5/2012	LP2A120905M	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 U	< 0.2 GU	< 0.2 GU	< 4 U	< 4 U	< 100 LU	< 10 GU	< 4 U
LS-PS2A	10/3/2012	LP2A121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	581	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	11/14/2012	LP2A121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	12/12/2012	LP2A121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	1/9/2013	LP2A130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	76 T	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	2/6/2013	LP2A130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	3/6/2013	LP2A130306M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	4/11/2013	LP2A130411M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	11.9	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	5/15/2013	LP2A130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	6/12/2013	LP2A130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	7/10/2013	LP2A130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	8/7/2013	LP2A130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	9/4/2013	LP2A130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	10/2/2013	LP2A131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	28 GT	< 4 U	< 100 JU	< 10 U	< 4 U
LS-PS2A	11/13/2013	LP2A131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	28 T	< 4 U	< 100 U	< 10 U	< 4 U
LS-PS2A	12/11/2013	LP2A131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	76.1	< 4 U	< 100 U	< 10 U	< 4 U
Field Blank	4/13/2005	LAPB05413M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
Field Blank	8/23/2005	L46B05823M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<1000 UM	<10 U	<4.0 U

Environmental Monitoring Data

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Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
Field Blank	11/28/2005	L46B051128M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
Field Blank	5/10/2006	LAPB060510M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	10/11/2006	LAPB061011M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	11/15/2006	LAPA061115M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	10/3/2007	LAPI071003F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<1000 UM	<10 U	<4 U
Field Blank	3/28/2008	LP2A080328F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	8/13/2008	LAPI080813F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	11/5/2008	LAPI081105F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	7/17/2009	LP2A090717F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	3/10/2010	LAPI100310F	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	8/8/2012	LAPI120808F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	1/9/2013	L46N130109F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Field Blank	7/10/2013	L46N130710F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Trip Blank	3/2/2005	LAPA05302M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
Trip Blank	7/12/2006	LEPA060712M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Trip Blank	7/19/2006	L46A060719M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Trip Blank	2/21/2007	L46A070221M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Trip Blank	1/14/2009	LAPI090114T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Trip Blank	4/20/2009	LP2A090420T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
Trip Blank	9/10/2009	LP2A090910T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/4/2005	VTRP05105B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	1/4/2005	VTRP05105C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	1/18/2005	VTRP05119C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	2/1/2005	VTRP05202B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	2/1/2005	VTRP05202C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	2/8/2005	VTRP05209B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	3/1/2005	VTRP05302B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	3/1/2005	VTRP05302C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	3/14/2005	VTRP05316B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	4/12/2005	VTRP05413B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	4/12/2005	VTRP05413C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	5/10/2005	VTRP05511B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	5/27/2005	VTRP05527-	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	6/7/2005	VTRP05608B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	6/7/2005	VTRP05609C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	6/23/2005	VTRP05624L	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	7/1/2005	VTRP05701B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	7/5/2005	VTRP05706B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	7/5/2005	VTRP05706C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	8/2/2005	VTRP05803C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
VOA Trip Blank	8/3/2005	VTRP05803B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	8/22/2005	VTRP05823B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<4.0 U	<4.0 U	<100 U	<10 U	<4.0 U
VOA Trip Blank	9/13/2005	VTRP05914C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	9/26/2005	VTRP05926L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	10/11/2005	VTRP051012B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	10/11/2005	VTRP051012T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	10/27/2005	VTRP051028B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	11/8/2005	VTRP051109B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	11/8/2005	VTRP051109C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	11/21/2005	VTRP051128L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	12/6/2005	VTRP051207B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	12/6/2005	VTRP051207C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	12/13/2005	VTRP051214-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<5 U	<4 U	<10 U	<0.2 U
VOA Trip Blank	1/3/2006	VTRP060104A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/3/2006	VTRP060104C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/10/2006	VTRP060111B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/11/2006	VTRP060112C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/14/2006	VTRP060215B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/16/2006	VTRP060221-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/14/2006	VTRP060315B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/28/2006	VTRP060329B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/11/2006	VTRP060412C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/20/2006	VTRP060421B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/9/2006	VTRP060510B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/9/2006	VTRP060510C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/18/2006	VTRP060518B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/6/2006	VTRP060607B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/26/2006	VTRP060626D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/11/2006	VTRP060712B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/11/2006	VTRP060712C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/19/2006	VTRP060719B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/8/2006	VTRP060809-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/8/2006	VTRP060809B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/30/2006	VTRP060830B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/5/2006	VTRP060906B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/5/2006	VTRP060906C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/25/2006	VTRP060927C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/10/2006	VTRP061011B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/10/2006	VTRP061011T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/24/2006	VTRP061024B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sensy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane (ug/L)	1,2-Dichloro-propane (ug/L)	1,3 Dichloro-benzene (ug/L)	1,3-Dichloro-propane (ug/L)	1,4-Dichloro-benzene (ug/L)	2,2-Dichloro-propane (ug/L)	2-Butanone (ug/L)	2-Hexanone (ug/L)	2-Methyl-1-propanol (ug/L)	3-Chloro-propene (ug/L)	4-Methyl-2-Pentanone (ug/L)
VOA Trip Blank	11/7/2006	VTRP061108C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	11/13/2006	VTRP061115C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	11/14/2006	VTRP061115B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/9/2007	VTRP070110B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/9/2007	VTRP070110T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/25/2007	VTRP070126C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/6/2007	VTRP070207B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/6/2007	VTRP070207C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/15/2007	VTRP070220T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/20/2007	VTRP070221C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/5/2007	VTRP070307C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/6/2007	VTRP070307B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/22/2007	VTRP070322-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/3/2007	VTRP070404-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/3/2007	VTRP070404B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/10/2007	VTRP070410B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/1/2007	VTRP070502B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/1/2007	VTRP070502C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/12/2007	VTRP070613B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/12/2007	VTRP070613C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/27/2007	VTRP070627B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/11/2007	VTRP070711B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/11/2007	VTRP070711C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/26/2007	VTRP070727B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/7/2007	VTRP070808B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/20/2007	VTRP070821B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/4/2007	VTRP070905B	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<40 UM	<40 UM	<100 U	<100 UM	<40 UM
VOA Trip Blank	9/4/2007	VTRP070905C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/25/2007	VTRP070926B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 UO	<10 U	<4 U
VOA Trip Blank	10/2/2007	VTRP071003C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/3/2007	VTRP071003B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/19/2007	VTRP071019-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	11/13/2007	VTRP071114B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 UO	<10 U	<4 U
VOA Trip Blank	11/13/2007	VTRP071114C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 UO	<10 U	<4 U
VOA Trip Blank	11/27/2007	VTRP071128-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U		<10 U	<4 U
VOA Trip Blank	12/11/2007	VTRP071212C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	12/21/2007	VTRP071226C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U		<10 U	<4 U
VOA Trip Blank	1/2/2008	VTRP080103B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/24/2008	VTRP080125-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/12/2008	VTRP080213B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
VOA Trip Blank	2/12/2008	VTRP080213C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/26/2008	VTRP080227C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/11/2008	VTRP080312B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/11/2008	VTRP080312C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/27/2008	VTRP080328B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/8/2008	VTRP080409C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/9/2008	VTRP080409-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/25/2008	VTRP080428-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/6/2008	VTRP080507-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/6/2008	VTRP080507T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/16/2008	VTRP080519L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/3/2008	VTRP080604-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/3/2008	VTRP080604C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/25/2008	VTRP080626-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/1/2008	VTRP080702-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/1/2008	VTRP080702C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/15/2008	VTRP080718-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/1/2008	VTRP080804-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/12/2008	VTRP080813-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/12/2008	VTRP080813C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/9/2008	VTRP080910-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/9/2008	VTRP080910C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/7/2008	VTRP081008-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/7/2008	VTRP081008C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/20/2008	VTRP081021B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	11/4/2008	VTRP081105B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	11/4/2008	VTRP081105C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	12/2/2008	VTRP081203B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	12/12/2008	VTRP081215B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/13/2009	VTRP090114B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/13/2009	VTRP090114C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/28/2009	VTRP090129B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/10/2009	VTRP090211C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/10/2009	VTRP090211L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/23/2009	VTRP090224B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/10/2009	VTRP090311B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/10/2009	VTRP090311C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/7/2009	VTRP090408B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/7/2009	VTRP090408T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/8/2009	VTRP090408E	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	1,2-Dichloro-ethane	1,2-Dichloro-propane	1,3-Dichloro-benzene	1,3-Dichloro-propane	1,4-Dichloro-benzene	2,2-Dichloro-propane	2-Butanone	2-Hexanone	2-Methyl-1-propanol	3-Chloro-propene	4-Methyl-2-Pentanone
			107-06-2 (ug/L)	78-87-5 (ug/L)	541-73-1 (ug/L)	142-28-9 (ug/L)	106-46-7 (ug/L)	594-20-7 (ug/L)	78-93-3 (ug/L)	591-78-6 (ug/L)	78-83-1 (ug/L)	107-05-1 (ug/L)	108-10-1 (ug/L)
VOA Trip Blank	4/17/2009	VTRP090420B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/5/2009	VTRP090506B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	5/5/2009	VTRP090506T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/2/2009	VTRP090603B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/2/2009	VTRP090603C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/24/2009	VTRP090624B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	6/29/2009	VTRP090630B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/14/2009	VTRP090715B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/14/2009	VTRP090715C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	7/16/2009	VTRP090717B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/11/2009	VTRP090812B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	8/11/2009	VTRP090812C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/8/2009	VTRP090909B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/8/2009	VTRP090909C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	9/9/2009	VTRP090910B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/6/2009	VTRP091007B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/6/2009	VTRP091007T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	10/7/2009	VTRP091008B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	11/3/2009	VTRP091104C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	11/4/2009	VTRP091104B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	12/1/2009	VTRP091202B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	12/1/2009	VTRP091202C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/12/2010	VTRP100113B	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	1/12/2010	VTRP100113L	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/9/2010	VTRP100210B	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	2/9/2010	VTRP100210C	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/9/2010	VTRP100310B	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/9/2010	VTRP100310C	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	3/10/2010	VTRP100311B	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/6/2010	VTRP100407B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U
VOA Trip Blank	4/6/2010	VTRP100407C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U	<4 U	<100 U	<10 U	<4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-API	1/28/2000	LAPI00128A	190 M	< 100 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	2/25/2000	LAPI00225M	260	< 100 U	< 100 U	< 100 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-API	3/31/2000	LAPI00331M	98 M	< 100 U	< 50 UM	< 50 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	4/28/2000	LAPI00428M	280 M	< 100 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	5/31/2000	LAPI00531M	390 D	< 1000 U	< 200 U	< 200 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	6/28/2000	LAPI00628M	29	< 200 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/28/2000	LAPI00728M	490 M	< 200 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	8/29/2000	LAPI00829M	12	< 200 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	9/29/2000	LAPI00929M	280 M	< 200 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	10/31/2000	LAPI00031M	940	< 100 U	< 200 U	< 200 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	11/30/2000	LAPI00N30M	750	< 200 U	< 50 U	< 50 U	3.2	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-API	12/27/2000	LAPI00D27M	510	< 1000 UM	< 200 U	< 200 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	1/31/2001	LAPI01131M	270 M	< 200 UM	< 200 U	< 200 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	2/28/2001	LAPI01228M	840 M	< 200 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	3/29/2001	LAPI01329M	16	< 500 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/27/2001	LAPI01427M	860 M	< 200 U	< 200 UM	< 200 UM	4.6 JM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	5/31/2001	LAPI01531M	230 M	< 200 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	6/29/2001	LAPI01629M	43 B	< 100 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/31/2001	LAPI01731M	760 BM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	8/31/2001	LAPI01831M	880	< 200 U	< 200 U	< 200 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	6.6 J	< 4.0 U
LS-API	9/28/2001	LAPI01928M	< 40 UM	< 100 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	10/31/2001	LAPI01031M	460 M	< 100 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	5.1 M	< 2.0 UM
LS-API	11/30/2001	LAPI01N30M	180 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	12/27/2001	LAPI01D27M	810 M	< 200 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	1/31/2002	LAPI02131M	280 D	< 200 U	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	2/28/2002	LAPI02228M	230 M	< 500 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	3/29/2002	LAPI02329M	790 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	4/30/2002	LAPI02430M	950 D	< 1000 UM	< 100 U	< 100 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-API	5/31/2002	LAPI02531M	740 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	6/28/2002	LAPI02628M	1600 BM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	7/31/2002	LAPI02731M	2100 B	< 1000 UM	< 500 BU	< 500 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU
LS-API	8/30/2002	LAPI02830M	1300 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	9/27/2002	LAPI02927M	350 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	10/31/2002	LAPI02031M	2800 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	11/27/2002	LAPI02N27M	1400 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	12/31/2002	LAPI02D31M	840 M	< 1000 UM	< 100 UM	< 100 UM	3.1 JM	< 2.0 UM	< 2.0 UM	< 2.0 UM	3.5 JM	< 2.0 UM	< 2.0 UM
LS-API	1/31/2003	LAPI03131M	130 M	< 1000 UM	< 50 UM	< 50 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	2/28/2003	LAPI03228A	1600 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	3/28/2003	LAPI03328M	53	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/30/2003	LAPI03430M	150 M	< 1000 UM	< 100 UM	< 100 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-API	5/30/2003	LAPI03530M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	6/27/2003	LAPI03627M	1100 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	7/31/2003	LAPI03731M	1200 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	8/29/2003	LAPI03829M	5800 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	9/30/2003	LAPI03930M	2200 BM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	10/31/2003	LAPI03031M	70	< 1000 UM	< 10 U	< 10 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/25/2003	LAPI03N25M	320 M	< 1000 UM	< 100 UM	< 100 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-API	12/30/2003	LAPI03D30M	860 M	< 1000 UM	< 100 UM	< 100 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-API	1/30/2004	LAPI04130M	160	< 1000 UM	< 10 U	< 10 U	0.28 J	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	2/27/2004	LAPI04227A	780 M	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	3/12/2004	LP2A04312M	390 M	< 1000 UM	< 50 UM	< 50 UM	1.2 MJ	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	3/30/2004	LAPI04330M	1000 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	4/20/2004	LAPI04420M	56	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	0.25 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	5/18/2004	LAPI04518M	2400	< 1000 UM	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-API	6/8/2004	LAPI04608M	540 M	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	7/13/2004	LAPI04713M	2000	< 1000 UM	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-API	8/10/2004	LAPI04810M	63	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	9/14/2004	LAPI04914M	4.7	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	10/12/2004	LAPI04012M	10	< 1000 UM	< 10 U	< 10 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/9/2004	LAPI04N09M	6.8	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	12/7/2004	LAPI04D07M	160 M	< 1000 UM	< 50 UM	< 50 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	1/5/2005	LAPI05105A	140 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	2/2/2005	LAPI05202M	40 M	< 1000 UM	< 50 UM	< 50 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	3/2/2005	LAPI05302M	28	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/13/2005	LAPI05413M	42	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	5/11/2005	LAPI05511M	82	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	6/8/2005	LAPI05608M	31	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/6/2005	LAPI05706M	< 40 UM	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	8/3/2005	LAPI05803M	< 200 U	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-API	9/14/2005	LAPI05914M	290 DM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	10/12/2005	LAPI051012M	540 DM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	11/9/2005	LAPI051109M	120	< 1000 UM	< 10 U	< 10 U	0.49	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	0.23	< 0.2 U
LS-API	12/7/2005	LAPI051207M	180	< 1000 UM	< 10 U	< 10 U	1.9	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1.2	< 0.2 U
LS-API	1/4/2006	LAPI060104A	48	< 1000 UM	< 10 U	< 10 U	0.55	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	0.41	< 0.2 U
LS-API	2/15/2006	LAPI060215M	290 DM	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-API	3/15/2006	LAPI060315M	670	< 1000 UM	< 200 U	< 200 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U
LS-API Duplicate	3/15/2006	LAPI060315D	660	< 1000 UM	< 200 U	< 200 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U
LS-API	4/12/2006	LAPI060412M	880 DM	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-API	5/10/2006	LAPI060510M	970 DM	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-API	6/7/2006	LAPI060607M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromochloro- methane	Bromodichloro- methane	Bromoform	Bromo-methane	Carbon Disulfide	Carbon Tetrachloride
			67-64-1 (ug/L)	75-05-8 (ug/L)	107-02-8 (ug/L)	107-13-1 (ug/L)	71-43-2 (ug/L)	74-97-5 (ug/L)	75-27-4 (ug/L)	75-25-2 (ug/L)	74-83-9 (ug/L)	75-15-0 (ug/L)	56-23-5 (ug/L)
LS-API	7/12/2006	LAPI060712M	3400 DM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-API	8/9/2006	LAPI060809M	630 DM	<1000 UM	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-API	9/6/2006	LAPI060906M	<400 U	<2000 UM	<1000 U	<1000 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U
LS-API	10/11/2006	LAPI061011M	2800 DM	<1000 U	<1000 UM	<1000 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM
LS-API	11/15/2006	LAPI061115M	370 D	<1000 UM	<10 U	<10 U	0.55	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	12/14/2006	LAPI061214M	400 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	1/10/2007	LAPI070110A	51	<1000 UM	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	2/7/2007	LAPI070207M	410 DM	<1000 UM	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-API	3/7/2007	LAPI070307M	1400 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	4/4/2007	LAPI070404M	540 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	5/2/2007	LAPI070502M	3200 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	6/13/2007	LAPI070613M	7800 DM	<1000 UM	<500 UM	<500 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM
LS-API	7/11/2007	LAPI070711M	7400 DM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-API	8/8/2007	LAPI070808M	7100 DMO	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-API	9/5/2007	LAPI070905M	2100 DMO	<1000 UM	<10 U	<10 U	1.3	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	10/3/2007	LAPI071003M	1200 DM	<1000 UM	<10 U	<10 U	2.5	<0.2 U	<0.2 U	1.3	<0.2 U	0.83	<0.2 U
LS-API	11/14/2007	LAPI071114M	1300 DM	<1000 UMO	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	12/12/2007	LAPI071212M	870 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	1/3/2008	LAPI080103A	910 DM	<1000 UM	<10 U	<10 U	0.98	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	2/13/2008	LAPI080213M	1100 DM	<100 U	<10 U	<10 U	0.85	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	3/12/2008	LAPI080312M	2100 DM	<100 U	<10 U	<10 U	0.94	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	4/9/2008	LAPI080409M	1000 DM	<100 U	<10 U	<10 U	2	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	5/7/2008	LAPI080507M	4800 DMO	<1000 UMO	<100 UMO	<100 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO
LS-API	6/4/2008	LAPI080604M	2900 DM	<100 U	<10 U	<10 U	2.6	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.39	<0.2 U
LS-API	7/2/2008	LAPI080702M	5600 DM	150	<10 U	<10 U	0.85	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.53	<0.2 U
LS-API	8/13/2008	LAPI080813M	4800 DMO	<100 U	<10 U	<10 U	1	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.71	<0.2 U
LS-API	9/10/2008	LAPI080910M	6400 DM	<100 U	<10 U	<10 U	0.85	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.38	<0.2 U
LS-API	10/8/2008	LAPI081008M	2700 DM	<100 U	<10 U	<10 U	0.74	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	11/5/2008	LAPI081105M	510 DM	<100 U	<10 U	<10 U	0.44	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	12/3/2008	LAPI081203M	1100 DM	<100 U	<10 U	<10 U	0.43	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	1/14/2009	LAPI090114PA	640 DM	<100 U	<10 U	<10 U	0.96	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	1/14/2009	LAPI090114KC	1790 D	<100 U	<10 U	<10 U	0.796	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-API	2/11/2009	LAPI090211M	2900 DM	<500 UM	<50 UM	<50 UM	1.5 DM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	3/11/2009	LAPI090311M	760 DM	<500 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	4/8/2009	LAPI090408M	1840 D	<100 U	<10 U	<10 U	0.803	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.22 T	<0.2 U
LS-API	5/6/2009	LAPI090506M	2040	370 T	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	6/3/2009	LAPI090603M	4190 D	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	7/15/2009	LAPI090715M	7710 D	237	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	8/12/2009	LAPI090812M	5490 D	140 T	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	9/9/2009	LAPI090909M	4420 D	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

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Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-API	10/7/2009	LAPI091007M	8330 D	200 T	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API Duplicate	10/7/2009	LAPI091007D	8690 D	200 T	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	11/4/2009	LAPI091104M	2070	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	12/2/2009	LAPI091202M	1360	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	1/13/2010	LAPI100113M	972 D	< 100 U	< 10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-API	2/10/2010	LAPI100210M	2430 D	< 100 U	< 10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-API	3/10/2010	LAPI100310M	4700 D	100 T	< 10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-API	4/7/2010	LAPI100407M	1080 D	< 100 U	< 10 U	2.27	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	5/5/2010	LAPI100505M	2030 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	6/2/2010	LAPI100602M	883	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	10/6/2010	LAPI101006M	2370 D	145	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/3/2010	LAPI101103M	897	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	12/15/2010	LAPI101215M	626	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	1/12/2011	LAPI110112M	1530 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	2/9/2011	LAPI110209M	1240 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	3/9/2011	LAPI110309M	1630 D	< 100 U	< 10 U	< 0.07 U	2.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	4/6/2011	LAPI110406M	831	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	5/4/2011	LAPI110504M	6090 D	151	< 10 U	< 0.07 U	3.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	6/15/2011	LAPI110615M	6230 D	< 100 U	< 10 U	< 0.07 U	2.6 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	7/29/2011	LAPI110729M	7240 D	< 100 U	< 10 U	< 0.07 U	2.2 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	8/10/2011	LAPI110810M	6620 D	< 100 U	< 10 U	< 0.07 U	3.1 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	9/7/2011	LAPI110907M	6680 D	< 100 U	< 10 U	< 0.07 U	3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	10/5/2011	LAPI111005M	5270 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/2/2011	LAPI111102M	4550 D	171	< 10 U	< 0.07 U	22.5	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	12/14/2011	LAPI111214M	5870 D	173	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	1/11/2012	LAPI120111M	3400 DT	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	2/8/2012	LAPI120208M	6450 D	149	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	3/7/2012	LAPI120307M	3790 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	4/4/2012	LAPI120404M	9760 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	5/3/2012	LAPI120503M	19700 D	114	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	6/13/2012	LAPI120613M	15500 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	7/11/2012	LAPI120711M	33500 D	229	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	8/8/2012	LAPI120808M	18700 D	185	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	9/5/2012	LAPI120905M	11700 DL	312 L	< 10 U	< 0.07 U	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 GU	< 0.2 GU
LS-API	10/3/2012	LAPI121003M	17100 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/14/2012	LAPI121114M	2080	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	12/12/2012	LAPI121212M	5030 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	1/9/2013	LAPI130109M	1110	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	2/7/2013	LAPI130207M	1510	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	3/6/2013	LAPI130306M	8280 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-API	4/3/2013	LAPI130403M	3250 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	5/15/2013	LAPI130515M	4560 D	130 T	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	7/10/2013	LAPI130710M	5590 D	210 T	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	8/7/2013	LAPI130807M	3800 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	4.87	< 0.2 U
LS-API	9/4/2013	LAPI130904M	9370 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	10/2/2013	LAPI131002M	1100	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/13/2013	LAPI131113M	7870 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	12/11/2013	LAPI131211M	9970 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	1/4/2000	LEPS00104A	380 M	< 100 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	2/8/2000	LEPS00208M	< 80 U	< 100 U	< 200 U	< 200 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	3/14/2000	LEPS00314M	< 80 UM	< 100 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	4/11/2000	LEPS00411M	< 200 UM	< 100 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	5/9/2000	LEPS00509M	< 400 U	< 100 U	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	6/6/2000	LEPS00606M	230	< 100 U	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	7/11/2000	LEPS00711M	< 400 UM	< 100 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/8/2000	LEPS00808M	< 400 UM	< 100 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	9/12/2000	LEPS00912M	< 200 U	< 200 U	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	10/10/2000	LEPS00O10M	< 200 UM	< 100 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/7/2000	LEPS00N07M	< 200 U	< 100 U	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	12/5/2000	LEPS00D05M	20	< 100 U	< 50 U	< 50 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-LEPS	1/9/2001	LEPS01109M	230 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	2/6/2001	LEPS01206M	< 200 U	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	3/2/2001	LEPS01302M	< 400 UM	< 200 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	4/10/2001	LEPS01410M	< 400 U	< 100 U	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	5/8/2001	LEPS01508M	< 200 UM	< 1000 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	6/5/2001	LEPS01605M	< 400 BU	< 200 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	7/17/2001	LEPS01717M	< 80 UM	< 200 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	6.4 J	< 4.0 UM
LS-LEPS	7/31/2001	LEPS01731M	< 400 UB	< 500 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/14/2001	LEPS01814M	210 M	< 200 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	9/11/2001	LEPS01911M	200 M	< 500 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/9/2001	LEPS01O09M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	11/6/2001	LEPS01N06M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	12/4/2001	LEPS01D04M	220 M	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	1/15/2002	LEPS02115M	180 M	< 200 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	2/12/2002	LEPS02212M	380 M	< 500 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	3/12/2002	LEPS02312M	340 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	4/9/2002	LEPS02409M	< 40 UM	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	5/7/2002	LEPS02507M	< 40 U	< 1000 UM	< 100 U	< 100 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-LEPS	6/4/2002	LEPS02604M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	7/2/2002	LEPS02702M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-LEPS	8/13/2002	LEPS02813M	< 200 U	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	9/10/2002	LEPS02910M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/22/2002	LEPS02022M	< 200 UM	< 1000 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/5/2002	LEPS02N05M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	12/3/2002	LEPS02D03M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	1/14/2003	LEPS03114M	230 M	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	2/11/2003	LEPS03211A	100 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/11/2003	LEPS03311M	210 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	4/8/2003	LEPS03408M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	5/6/2003	LEPS03506M	270 M	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	6/3/2003	LEPS03603M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	7/15/2003	LEPS03715M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/12/2003	LEPS03812M	< 400 U	< 1000 UM	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	9/9/2003	LEPS03909M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	16 UM	< 10 UM
LS-LEPS	10/7/2003	LEPS03O07M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	11/4/2003	LEPS03N04M	170 M	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	12/2/2003	LEPS03D02M	330 M	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	1/13/2004	LEPS04113M	600	< 1000 UM	< 100 U	< 100 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U
LS-LEPS	2/10/2004	LEPS04210A	480 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/9/2004	LEPS04309M	250 M	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	4/6/2004	LEPS04406M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	5/4/2004	LEPS04504M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	6/8/2004	LEPS04608M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	7/13/2004	LEPS04713M	< 200 U	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	8/10/2004	LEPS04810M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	9/14/2004	LEPS04914M	< 200 U	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	10/12/2004	LEPS04O12M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	11/9/2004	LEPS04N09M	< 80 U	< 1000 UM	< 200 U	< 200 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	12/7/2004	LEPS04D07M	44 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	1/5/2005	LEPS05105A	360 M	<1000 UM	<100 UM	<100 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM
LS-LEPS	2/2/2005	LEPS05202M	<40 UM	<1000 UM	<100 UM	<100 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM
LS-LEPS	3/2/2005	LEPS05302M	76 M	<1000 UM	<100 UM	<100 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM
LS-LEPS	4/13/2005	LEPS05413M	<40 UM	<1000 UM	<100 UM	<100 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM
LS-LEPS	5/11/2005	LEPS05511M	<80 U	<1000 UM	<200 U	<200 U	<4.0 U	<4.0 U	<4.0 U	<4.0 U	<4.0 U	<4.0 U	<4.0 U
LS-LEPS	6/9/2005	LEPS05609M	<40 UM	<1000 UM	<100 UM	<100 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM	<2.0 UM
LS-LEPS	7/6/2005	LEPS05706M	<80 U	<1000 UM	<200 U	<200 U	<4.0 U	<4.0 U	<4.0 U	<4.0 U	<4.0 U	<4.0 U	<4.0 U
LS-LEPS	8/3/2005	LEPS05803M	<200 U	<1000 UM	<500 U	<500 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U	<10 U
LS-LEPS	9/14/2005	LEPS05914-	<80 UM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	10/12/2005	LEPS051012M	<200 UM	<1000 UM	<500 UM	<500 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM
LS-LEPS	11/9/2005	LEPS051109M	160 DM	<1000 UM	<20 UM	<20 UM	<0.4 UM	<0.4 UM	<0.4 UM	<0.4 UM	<0.4 UM	<0.4 UM	<0.4 UM

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-LEPS	12/7/2005	LEPS051207M	180	<1000 UM	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/4/2006	LEPS060104A	540	<1000 UM	<10 U	<10 U	0.22	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/15/2006	LEPS060215M	650 DM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	3/15/2006	LEPS060315M	660 D	<1000 UM	<200 U	<200 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U	<4 U
LS-LEPS	4/12/2006	LEPS060412M	<80 UM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	5/10/2006	LEPS060510M	<80 UM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	6/7/2006	LEPS060607M	290 DM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	7/12/2006	LEPS060712M	<80 UM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	8/9/2006	LEPS060809M	<40 UM	<1000 UM	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	9/6/2006	LEPS060906M	<400 U	<1000 UM	<1000 U	<1000 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U	<20 U
LS-LEPS	10/11/2006	LEPS061011M	<200 UM	<1000 U	<500 UM	<500 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM
LS-LEPS	11/15/2006	LEPS061115M	690 DM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	12/13/2006	LEPS061213M	900 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	1/10/2007	LEPS070110A	130	<1000 UM	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/7/2007	LEPS070207M	1300 DM	<1000 UM	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	3/7/2007	LEPS070307M	940 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	4/4/2007	LEPS070404M	550 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	5/2/2007	LEPS070502M	3300 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	6/13/2007	LEPS070613M	21 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	7/11/2007	LEPS070711M	260 DM	<1000 UM	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	8/8/2007	LEPS070808M	17 O	<1000 UM	<10 UO	<10 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO
LS-LEPS	9/5/2007	LEPS070905M	<40 UM	<1000 UM	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	10/3/2007	LEPS071003M	380 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	11/14/2007	LEPS071114M	160 DM	<1000 UMO	<50 UM	<50 UM	3.6 DM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	12/12/2007	LEPS071212M	950 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	1/3/2008	LEPS080103A	730 DM	<1000 UM	<10 U	<10 U	0.21	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/13/2008	LEPS080213M	1400 DM	<100 U	<10 U	<10 U	0.28	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	3/12/2008	LEPS080312M	640 DM	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	4/9/2008	LEPS080409M	760 DM	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/7/2008	LEPS080507M	280 DMO	<1000 UMO	<100 UMO	<100 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO
LS-LEPS	6/4/2008	LEPS080604M	64 DM	<1000 UM	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	7/2/2008	LEPS080702M	89	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	8/13/2008	LEPS080813M	17	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	9/10/2008	LEPS080910M	11	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/8/2008	LEPS081008M	9.1	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/5/2008	LEPS081105M	160 DM	<500 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	12/3/2008	LEPS081203M	58	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/14/2009	LEPS090114PA	710 DM	<100 U	<10 U	<10 U	0.2	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/14/2009	LEPS090114KC	2040 D	<100 U	<10 U	<10 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	2/11/2009	LEPS090211M	490 DM	<500 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone (ug/L)	Acetonitrile (ug/L)	Acrolein (ug/L)	Acrylonitrile (ug/L)	Benzene (ug/L)	Bromochloro- methane (ug/L)	Bromodichloro- methane (ug/L)	Bromoform (ug/L)	Bromo-methane (ug/L)	Carbon Disulfide (ug/L)	Carbon Tetrachloride (ug/L)
LS-LEPS	3/11/2009	LEPS090311M	220 DM	<500 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	4/8/2009	LEPS090408M	18.6	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/6/2009	LEPS090506M	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/3/2009	LEPS090603M	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/15/2009	LEPS090715M	23 T	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	8/12/2009	LEPS090812M	76.1	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	21.3	<0.2 U	<0.2 U
LS-LEPS	9/9/2009	LEPS090909M	48.7	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	29.3	<0.2 U	<0.2 U
LS-LEPS	10/7/2009	LEPS091007M	94.5	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.6 T	<0.2 U	<0.2 U
LS-LEPS	11/4/2009	LEPS091104M	1060	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/2/2009	LEPS091202M	899	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/2/2009	LEPS091202M	899 D	<100 U	<10 U	<10 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	1/13/2010	LEPS100113M	426	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	2/10/2010	LEPS100210M	10 BT	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	3/10/2010	LEPS100310M	26 T	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	4/7/2010	LEPS100407M	27 T	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/5/2010	LEPS100505M	39 T	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/2/2010	LEPS100602M	41.8 B	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/6/2010	LEPS101006M	27 T	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/3/2010	LEPS101103M	276	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/1/2010	LEPS101201M	779	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/15/2010	LEPS101215M	1070 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/12/2011	LEPS110112M	1650 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/9/2011	LEPS110209M	951 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	3/9/2011	LEPS110309M	1420 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	4/6/2011	LEPS110406M	1120 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/4/2011	LEPS110504M	52.2	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/15/2011	LEPS110615M	188	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/13/2011	LEPS110713M	29 T	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	8/16/2011	LEPS110816M	24 T	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	9/7/2011	LEPS110907M	103	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/5/2011	LEPS111005M	145	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/2/2011	LEPS111102M	1040	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/20/2011	LEPS111220M	4520 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/11/2012	LEPS120111M	3200 DT	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/8/2012	LEPS120208M	2970 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	3/7/2012	LEPS120307M	6600 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	4/4/2012	LEPS120404M	4530 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/2/2012	LEPS120502M	505	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/13/2012	LEPS120613M	221	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/11/2012	LEPS120711M	162	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone (ug/L)	Acetonitrile (ug/L)	Acrolein (ug/L)	Acrylonitrile (ug/L)	Benzene (ug/L)	Bromochloro- methane (ug/L)	Bromodichloro- methane (ug/L)	Bromoform (ug/L)	Bromo-methane (ug/L)	Carbon Disulfide (ug/L)	Carbon Tetrachloride (ug/L)
LS-LEPS	8/8/2012	LEPS120808M	33 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	9/5/2012	LEPS120905M	213 L	< 100 LU	< 10 U	< 0.07 LU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 U	9.9 T	< 0.2 GU	< 0.2 GU
LS-LEPS	10/3/2012	LEPS121003M	125	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8.8 T	< 0.2 U	< 0.2 U
LS-LEPS	11/14/2012	LEPS121114M	445	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	12/12/2012	LEPS121212M	1740	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	1/9/2013	LEPS130109M	1230	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	2/6/2013	LEPS130206M	731	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	3/7/2013	LEPS130307M	511	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	4/3/2013	LEPS130403M	243	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	5/15/2013	LEPS130515M	1140	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	6/12/2013	LEPS130612M	675	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	7/10/2013	LEPS130710M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	8/7/2013	LEPS130807M	79.4	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.4 T	< 0.2 U	< 0.2 U
LS-LEPS	9/4/2013	LEPS130904M	46.6	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	10/2/2013	LEPS131002M	240 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	11/13/2013	LEPS131113M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	12/11/2013	LEPS131211M	36 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/13/2000	L46N00113A	< 400 U	< 1000 UM	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	2/24/2000	L46N00224M	< 400 U	< 100 U	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	3/29/2000	L46N00329M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/24/2000	L46N00424M	< 4.0 U	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-MH46N Duplicate	4/24/2000	L46N00424D	< 400 U	< 1000 UM	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	5/10/2000	L46N00510M	< 80 UM	< 200 U	< 200 UM	< 200 UM	6.8 JM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-MH46N	6/22/2000	L46N00622M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/27/2000	L46N00727M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/31/2000	L46N00831M	< 200 UM	< 1000 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	9/26/2000	L46N00926M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/26/2000	L46N00026M	< 200 U	< 200 U	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	11/28/2000	L46N00N28M	< 80 U	< 200 U	< 200 U	< 200 U	13	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-MH46N	12/8/2000	L46N00D08M	< 200 U	< 1000 U	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	1/2/2001	L46N01102M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/26/2001	L46N01226M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/15/2001	L46N01315M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/27/2001	L46N01427M	< 400 UM	< 500 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/31/2001	L46N01531M	< 400 UM	< 500 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	6/28/2001	L46N01628M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/30/2001	L46N01730M	510 BM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	7/30/2001	L46N01730D	470 BM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-MH46N	8/24/2001	L46N01824M	< 400 BU	< 1000 U	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	9/13/2001	L46N01913M	400 BM	< 1000 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	10/26/2001	L46N01026M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	11/30/2001	L46N01N30M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	12/24/2001	L46N01D24M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	1/30/2002	L46N02130M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/21/2002	L46N02221M	< 400 UM	< 1000 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/27/2002	L46N02327-	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/15/2002	L46N02415M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/10/2002	L46N02510M	< 400 U	< 1000 UM	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	6/14/2002	L46N02614M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	7/16/2002	L46N02716M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/14/2002	L46N02814M	460	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N Duplicate	8/14/2002	L46N02814D	240	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	9/12/2002	L46N02912M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/25/2002	L46N02025M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	11/18/2002	L46N02N18M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	12/16/2002	L46N02D16M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	1/17/2003	L46N03117M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	2/12/2003	L46N03212A	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/18/2003	L46N03318M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/16/2003	L46N03416M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/14/2003	L46N03514M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	6/26/2003	L46N03626M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/29/2003	L46N03729M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/14/2003	L46N03814M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	9/23/2003	L46N03923M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	10/28/2003	L46N03028M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	11/19/2003	L46N03N19M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	12/16/2003	L46N03D16M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	1/23/2004	L46N04123M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/23/2004	L46N04223A	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	3/12/2004	L46N04312M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	4/23/2004	L46N04423M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/21/2004	L46N04521M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	6/24/2004	L46N04624M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/29/2004	L46N04729M	790 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/30/2004	L46N04830M	< 400 U	< 1000 UM	< 1000 U	< 1000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	9/28/2004	L46N04928M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/25/2004	L46N04025M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-MH46N	11/30/2004	L46N04N30M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	12/22/2004	L46N04D22M	< 400 UM	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	1/19/2005	L46N05119A	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	2/9/2005	L46N05209M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	3/16/2005	L46N05316M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	4.8 J	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-MH46N	4/13/2005	L46N05413M	18	< 1000 UM	< 10 U	< 10 U	4.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.31 J	< 0.20 U
LS-MH46N	5/27/2005	L46N05527M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	7.4 MJ	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-MH46N	6/24/2005	L46N05624M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-MH46N	7/1/2005	L46N05701M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-MH46N	8/23/2005	L46N05823M	< 200 U	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	9/26/2005	L46N05926M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	10/28/2005	L46N051028M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	6.2 M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	11/28/2005	L46N051128M	< 200 U	< 1000 UM	< 500 U	< 500 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	12/14/2005	L46N051214M	19	< 1000 UM	< 10 U	< 10 U	3.8	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/12/2006	L46N060112A	< 80 U	< 1000 UM	< 200 U	< 200 U	5	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U
LS-MH46N	2/21/2006	L46N060221M	< 20 UM	< 1000 UM	< 50 UM	< 50 UM	4.8 DM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM
LS-MH46N	3/29/2006	L46N060329M	< 80 U	< 1000 UM	< 200 U	< 200 U	4.6 D	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U
LS-MH46N	4/21/2006	L46N060421M	< 80 U	< 1000 UM	< 200 U	< 200 U	4.6 M	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U
LS-MH46N	5/18/2006	L46N060518M	88 DM	< 1000 UM	< 200 UM	< 200 UM	4.6 DM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	6/26/2006	L46N060626M	< 200 UM	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	7/19/2006	L46N060719M	< 40 UM	< 1000 UM	< 100 UM	< 100 UM	5.9 DM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-MH46N	8/30/2006	L46N060830M	53	< 1000 UM	< 100 UM	< 100 UM	5.9	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-MH46N Duplicate	8/30/2006	L46N060830D	< 40 UM	< 1000 UM	< 100 UM	< 100 UM	6.5 M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-MH46N	9/27/2006	L46N060927M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	5.6 DM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	10/24/2006	L46N061024M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	11/8/2006	L46N061108M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	5.2 DM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	12/22/2006	L46N061222M	< 80 UM	< 1000 UM	< 200 UM	< 200 UM	4.8 DM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	1/26/2007	L46N070126A	160 DM	< 1000 UM	< 200 UM	< 200 UM	4 DM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	2/21/2007	L46N070221M	25 DM	< 1000 UM	< 50 UM	< 50 UM	3.1 DM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM
LS-MH46N	3/22/2007	L46N070322M	48 DM	< 1000 UM	< 100 UM	< 100 UM	4.5 DM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-MH46N	4/10/2007	L46N070410M	26 DM	< 1000 UM	< 50 UM	< 50 UM	3.8 DM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM
LS-MH46N	6/27/2007	L46N070627M	< 20 UM	< 1000 UM	< 50 UM	< 50 UM	4 DM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM
LS-MH46N	7/27/2007	L46N070727M	160 DM	< 1000 UM	< 100 UM	< 100 UM	4.5 DM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-MH46N	8/21/2007	L46N070821M	< 4 U	< 1000 U	< 10 U	< 10 U	5	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	9/26/2007	L46N070926M	46 DM	< 1000 UMO	< 100 UM	< 100 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-MH46N	10/19/2007	L46N071019M	66 DM	< 1000 UM	< 100 UM	< 100 UM	4.5 DM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-MH46N	11/28/2007	L46N071128M	61 DM	< 1000 UM	< 50 UM	< 50 UM	4.2 DM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM
LS-MH46N	12/26/2007	L46N071226M	22	< 1000 UMO	< 10 U	< 10 U	3.6	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/25/2008	L46N080125A	< 40 UM	< 1000 UM	< 100 UM	< 100 UM	3.2 DM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-MH46N	2/27/2008	L46N080227M	27 DM	< 500 UM	< 50 UM	< 50 UM	3.9 DM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromochloro- methane	Bromodichloro- methane	Bromoform	Bromo-methane	Carbon Disulfide	Carbon Tetrachloride
			67-64-1 (ug/L)	75-05-8 (ug/L)	107-02-8 (ug/L)	107-13-1 (ug/L)	71-43-2 (ug/L)	74-97-5 (ug/L)	75-27-4 (ug/L)	75-25-2 (ug/L)	74-83-9 (ug/L)	75-15-0 (ug/L)	56-23-5 (ug/L)
LS-MH46N	3/28/2008	L46N080328M	28	<100 U	<10 U	<10 U	5.3	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	4/28/2008	L46N080428M	17	<100 U	<10 U	<10 U	4.3	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	5/19/2008	L46N080519M	42 DM	<500 UM	<50 UM	<50 UM	4.2 DM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-MH46N	6/26/2008	L46N080626M	32	<100 U	<10 U	<10 U	4.8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.21	<0.2 U
LS-MH46N	7/18/2008	L46N080718M	60 DM	<500 UM	<50 UM	<50 UM	7.9 DM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-MH46N	8/4/2008	L46N080804M	19	<100 U	<10 U	<10 U	5.2	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.21	<0.2 U
LS-MH46N	9/10/2008	L46N080910M	20	<100 U	<10 U	<10 U	4.8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	10/21/2008	L46N081021M	18	110	<10 U	<10 U	4.6	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	11/5/2008	L46N081105M	25	<100 U	<10 U	<10 U	4.8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	12/15/2008	L46N081215M	27	<100 U	<10 U	<10 U	4.9	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.23	<0.2 U
LS-MH46N	1/29/2009	L46N090129MPA	17	<100 U	<10 U	<10 U	4.3	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	1/29/2009	L46N090129MKC	< 4 U	< 100 U	< 10 U	< 10 U	4	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-MH46N	2/24/2009	L46N090224M	22	<100 U	<10 U	<10 U	4.7	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.25	<0.2 U
LS-MH46N	3/11/2009	L46N090311M	38 DM	<500 UM	<50 UM	<50 UM	7.2 DM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-MH46N	4/20/2009	L46N090420M	<4 U	<100 U	<10 U	<10 U	1.6 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	5/6/2009	L46N090506M	<4 U	<100 U	<10 U	<10 U	3.9 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	6/24/2009	L46N090624M	27 T	<100 U	<10 U	<10 U	4.99	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	7/17/2009	L46N090717M	41.8	<100 U	<10 U	<10 U	4.55	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	8/12/2009	L46N090812M	83.9	<100 U	<10 U	<10 U	5.5 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	9/10/2009	L46N090910M	59.4	<100 U	<10 U	<10 U	4.56	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	10/8/2009	L46N091008M	170 T	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	11/4/2009	L46N091104M	44	<100 U	<10 U	<10 U	5.2	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	12/2/2009	L46N091202M	78	100	<10 U	<10 U	4.5	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-MH46N	1/13/2010	L46N100113M	42.1	< 100 U	< 10 U	.07 U	5.04	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-MH46N	2/10/2010	L46N100210M	33 T	102	< 10 U	.07 U	4.19	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-MH46N	3/11/2010	L46N100311M	75.4	113	< 10 U	.07 U	4.37	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-MH46N	4/7/2010	L46N100407M	39 T	< 100 U	< 10 U	5.2	3.7 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	5/5/2010	L46N100505M	51.4	157	< 10 U	< 0.07 U	4.25	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	6/2/2010	L46N100602M	92.8	110 T	< 10 U	< 0.07 U	4.1 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	10/7/2010	L46N101007M	29 T	< 100 U	< 10 U	< 0.07 U	4.01	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	11/3/2010	L46N101103M	55.9	100	< 10 U	< 0.07 U	3.7 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	12/15/2010	L46N101215M	22 T	< 100 U	< 10 U	< 0.07 U	3.1 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/12/2011	L46N110112M	33 T	< 100 U	< 10 U	< 0.07 U	3.2 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	2/9/2011	L46N110209M	45.2	< 100 U	< 10 U	< 0.07 U	3.2 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	3/9/2011	L46N110309M	38 T	< 100 U	< 10 U	< 0.07 U	3.8 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	4/6/2011	L46N110406M	61.9	< 100 U	< 10 U	< 0.07 U	4.27	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	5/4/2011	L46N110504M	30 T	< 100 U	< 10 U	< 0.07 U	3.4 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	6/16/2011	L46N110616M	47.2	< 100 U	< 10 U	< 0.07 U	3.8 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	7/13/2011	L46N110713M	29 T	< 100 U	< 10 U	< 0.07 U	3.1 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	8/10/2011	L46N110810M	115	< 100 U	< 10 U	< 0.07 U	3.9 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone (ug/L)	Acetonitrile (ug/L)	Acrolein (ug/L)	Acrylonitrile (ug/L)	Benzene (ug/L)	Bromochloro- methane (ug/L)	Bromodichloro- methane (ug/L)	Bromoform (ug/L)	Bromo-methane (ug/L)	Carbon Disulfide (ug/L)	Carbon Tetrachloride (ug/L)
LS-MH46N	9/7/2011	L46N110907M	53.3	< 100 U	< 10 U	< 0.07 U	2.7 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	10/5/2011	L46N111005M	140 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	11/2/2011	L46N111102M	90.3	168	< 10 U	< 0.07 U	3.7 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	12/14/2011	L46N111214M	30 T	109	< 10 U	< 0.07 U	3.5 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/11/2012	L46N120111M	40.3	< 100 U	< 10 U	< 0.07 U	2 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	2/8/2012	L46N120208M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	3/7/2012	L46N120307M	61.5	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	4/4/2012	L46N120404M	93.1	< 100 U	< 10 U	< 0.07 U	2.5 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	5/3/2012	L46N120503M	82.7	< 100 U	< 10 U	< 0.07 U	2.4 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	6/13/2012	L46N120613M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	7/11/2012	L46N120711M	93.4	< 100 U	< 10 U	< 0.07 U	2.5 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	8/8/2012	L46N120808M	48	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	9/5/2012	L46N120905M	151 L	< 100 LU	< 10 U	< 0.07 LU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 GU	< 0.2 GU
LS-MH46N	10/3/2012	L46N121003M	80 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	11/14/2012	L46N121114M	140	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	12/12/2012	L46N121212M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/9/2013	L46N130109M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	2/6/2013	L46N130206M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	3/6/2013	L46N130306M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	4/11/2013	L46N130411M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	5/15/2013	L46N130515M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	6/12/2013	L46N130612M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	7/10/2013	L46N130710M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	8/7/2013	L46N130807M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	9/4/2013	L46N130904M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	10/2/2013	L46N131002M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	11/13/2013	L46N131113M	< 4 U	< 100 U	< 10 U	< 0.07 U	2.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	12/11/2013	L46N131211M	< 4 U	< 100 GU	< 10 U	< 0.07 U	3.5 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	1/13/2000	LP2A00113A	790 D	< 1000 UM	< 50 U	< 50 U	8.2	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-PS2A	2/24/2000	LP2A00224M	840	< 1000 U	< 100 U	< 100 U	7.3	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-PS2A	3/29/2000	LP2A00329M	730 DM	< 1000 UM	< 50 UM	< 50 UM	7.6 M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-PS2A	4/25/2000	LP2A00425M	990 M	< 200 DU	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/10/2000	LP2A00510M	520 M	< 200 U	< 100 UM	< 100 UM	3.3 JM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	6/22/2000	LP2A00622M	< 40 UM	< 100 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	8/31/2000	LP2A00831M	2800 M	< 500 U	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-PS2A	10/26/2000	LP2A00026M	900	< 100 U	< 100 U	< 100 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-PS2A	11/28/2000	LP2A00N28M	380	< 100 U	< 50 U	< 50 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-PS2A	12/8/2000	LP2A00D08M	980	< 500 U	< 50 U	< 50 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-PS2A	1/2/2001	LP2A01102M	1000 M	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	2/26/2001	LP2A01226M	610 M	< 200 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone (ug/L)	Acetonitrile (ug/L)	Acrolein (ug/L)	Acrylonitrile (ug/L)	Benzene (ug/L)	Bromochloro- methane (ug/L)	Bromodichloro- methane (ug/L)	Bromoform (ug/L)	Bromo-methane (ug/L)	Carbon Disulfide (ug/L)	Carbon Tetrachloride (ug/L)
			67-64-1	75-05-8	107-02-8	107-13-1	71-43-2	74-97-5	75-27-4	75-25-2	74-83-9	75-15-0	56-23-5
LS-PS2A	3/15/2001	LP2A01315M	1100 M	< 200 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	4/27/2001	LP2A01427M	310 M	< 200 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/31/2001	LP2A01531M	530 M	< 200 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	6/28/2001	LP2A01628M	220 BM	< 200 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	7/31/2001	LP2A01731M	1000 BM	< 500 U	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	8/24/2001	LP2A01824M	400 B	< 200 U	< 100 U	< 100 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-PS2A	9/13/2001	LP2A01913M	1700 BM	< 1000 U	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	10/26/2001	LP2A01O26M	410 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	11/30/2001	LP2A01N30M	140 M	< 200 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	12/24/2001	LP2A01D24M	480 M	< 200 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	1/30/2002	LP2A02130M	660 M	< 500 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	2/21/2002	LP2A02221M	770 M	< 200 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A Duplicate	2/21/2002	LP2A02221D	670 M	< 200 U	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	3/27/2002	LP2A02327-	440 M	< 500 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	4/15/2002	LP2A02415M	370 M	< 500 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/10/2002	LP2A02510M	570	< 1000 UM	< 100 U	< 100 U	2.3 J	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-PS2A	6/14/2002	LP2A02614M	1400 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	7/16/2002	LP2A02716M	800 M	< 1000 UM	< 100 UM	< 100 UM	3.9 JM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	8/13/2002	LP2A02813M	900 M	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	9/12/2002	LP2A02912M	950 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	10/25/2002	LP2A02O25M	1900 M	< 1000 UM	< 200 UM	< 200 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	11/18/2002	LP2A02N18M	380 M	< 1000 UM	< 50 UM	< 50 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-PS2A	12/16/2002	LP2A02D16M	160 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	1/17/2003	LP2A03117M	1600 DM	< 1000 UM	< 10 U	< 10 U	2.5	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	2/12/2003	LP2A03212A	400 M	< 200 UM	< 50 UM	< 50 UM	2.6 M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-PS2A	3/18/2003	LP2A03318M	680 DM	< 200 UM	< 10 U	< 10 U	2.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-PS2A	4/16/2003	LP2A03416M	690 M	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-PS2A	5/14/2003	LP2A03514M	580 M	< 1000 UM	< 100 UM	< 100 UM	4.2 MJ	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-PS2A	6/26/2003	LP2A03626M	1800 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	7/29/2003	LP2A03729M	1600 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	8/14/2003	LP2A03814M	2200 M	< 1000 UM	< 1000 UM	< 1000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	9/23/2003	LP2A03923M	1200 M	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-PS2A	10/28/2003	LP2A03O28M	230 M	< 200 UM	< 10 U	< 10 U	0.73	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/19/2003	LP2A03N19M	210 M	< 500 UM	< 100 UM	< 100 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-PS2A	12/16/2003	LP2A03D16M	420 M	< 200 UM	< 100 UM	< 100 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-PS2A	1/23/2004	LP2A04123M	940 M	< 1000 UM	< 200 UM	< 200 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-PS2A	2/23/2004	LP2A04223A	770 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	4/23/2004	LP2A04423M	520 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/21/2004	LP2A04521M	780 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-PS2A Duplicate	5/21/2004	LP2A04521D	860 M	< 1000 UM	< 500 UM	< 500 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-PS2A	6/24/2004	LP2A04624M	400 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	7/29/2004	LP2A04729M	97 M	< 1000 UM	< 10 UM	< 10 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM
LS-PS2A	8/30/2004	LP2A04830M	120	< 1000 UM	< 10 U	< 10 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-PS2A	9/28/2004	LP2A04928M	220 M	< 1000 UM	< 100 UM	< 100 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	10/25/2004	LP2A04025M	260 M	< 1000 UM	< 50 UM	< 50 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-PS2A	11/30/2004	LP2A04N30M	320 D	< 1000 UM	< 10 U	< 10 U	0.47 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-PS2A	12/22/2004	LP2A04D22M	330 D	< 1000 UM	< 10 U	< 10 U	0.42 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	370 D	< 1000 UM	< 10 U	< 10 U	0.46 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-PS2A	1/19/2005	LP2A05119A	92	<1000 UM	<10 U	<10 U	0.48 J	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-PS2A	2/9/2005	LP2A05209M	1900 D	<1000 UM	<10 U	<10 U	1.2	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-PS2A	3/16/2005	LP2A05316M	2000 DM	1800 M	<50 UM	<50 UM	1.6 J	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM
LS-PS2A	4/13/2005	LP2A05413M	1000 D	<1000 UM	<10 U	<10 U	1.2	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-PS2A	5/27/2005	LP2A05527M	680 D	<1000 UM	<10 U	<10 U	0.66	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
LS-PS2A	6/24/2005	LP2A05624M	2100 M	<1000 UM	<20 UM	<20 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.40 UM
LS-PS2A	7/1/2005	LP2A05701M	2900 DM	<1000 UM	<50 UM	<50 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM
LS-PS2A Duplicate	7/1/2005	LP2A05701D	2700 DM	<1000 UM	<50 UM	<50 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM	<1.0 UM
LS-PS2A	9/26/2005	LP2A05926M	2000 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-PS2A	10/28/2005	LP2A051028M	890 D	<1000 UM	<10 U	<10 U	1.4	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A Duplicate	10/28/2005	LP2A051028D	1100 D	<1000 UM	<10 U	<10 U	1.5	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	11/28/2005	LP2A051128M	1000	<1000 UM	<10 U	<10 U	0.64	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	12/14/2005	LP2A051214M	1400 D	<1000 UM	<10 U	<10 U	2.1	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	1/12/2006	LP2A060112A	870	<1000 UM	<10 U	<10 U	1.5	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	2/21/2006	LP2A060221M	2000 DM	<1000 UM	<50 UM	<50 UM	1.3 DM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-PS2A	3/27/2006	LP2A060329M	1500 D	<1000 UM	<10 U	<10 U	3.1	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	4/21/2006	LP2A060421M	820 M	< 1000 UM	< 10 U	< 10 U	0.51	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	5/18/2006	LP2A060518M	1400 DM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-PS2A	6/26/2006	LP2A060626M	1200 DM	<1000 UM	<200 UM	<200 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-PS2A	7/19/2006	LP2A060719M	4600 DM	<1000 UM	<10 U	<10 U	1.5	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	8/30/2006	LP2A060830M	9800 DM	<1000 UM	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-PS2A	9/27/2006	LP2A060927M	1200 DM	<1000 UM	<10 U	<10 U	0.41	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	10/24/2006	LP2A061024M	790 DM	<1000 UM	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	11/8/2006	LP2A061108M	310 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-PS2A	12/22/2006	LP2A061222M	260 DM	< 500 UM	< 10 U	< 10 U	0.36	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	1/26/2007	LP2A070126A	2200 DM	<500 UM	<10 U	<10 U	1.7	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	2/20/2007	LP2A070220M	1300 D	<1000 UM	<10 U	<10 U	0.82	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	3/22/2007	LP2A070322M	1100 DM	<1000 UM	<10 U	<10 U	1.3	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	4/10/2007	LP2A070410M	1300 DM	<1000 UM	<10 U	<10 U	1.6	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A Duplicate	4/10/2007	LP2A070410D	1300 DM	<1000 UM	<10 U	<10 U	1.6	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	6/27/2007	LP2A070627M	6400 DM	<1000 UM	<10 U	<10 U	0.59	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	7/27/2007	LP2A070727M	1600 DM	<1000 UM	<50 UM	<50 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-PS2A	8/21/2007	LP2A070821M	3600 DM	<1000 UM	<10 U	<10 U	0.42	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	9/26/2007	LP2A070926M	7400 DM	<1000 UMO	<10 U	<10 U	1.8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	10/19/2007	LP2A071019M	1100 DM	<1000 UM	<10 U	<10 U	0.31	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	11/28/2007	LP2A071128M	2400 DM	<1000 UM	<10 U	<10 U	1.8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	12/26/2007	LP2A071226M	2500 DM	<1000 UMO	<10 U	<10 U	2.1	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	1/25/2008	LP2A080125A	2500 DM	<100 U	<10 U	<10 U	2.1	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	2/27/2008	LP2A080227M	2600 DM	<100 U	<10 U	<10 U	1.9	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	3/28/2008	LP2A080328M	980 DM	<100 U	<10 U	<10 U	1.2	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	4/28/2008	LP2A080428M	1500 DM	<100 U	<10 U	<10 U	1	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	5/19/2008	LP2A080519M	880 DM	<100 U	<10 U	<10 U	0.72	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	6/26/2008	LP2A080626M	3600 DM	<100 U	<10 U	<10 U	0.55	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A Duplicate	6/26/2008	LP2A080626D	1300 DM	<100 U	<10 U	<10 U	0.43	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	7/18/2008	LP2A080718M	2500 DM	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	8/4/2008	LP2A080804M	6100 DM	130	<10 U	<10 U	0.39	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	9/10/2008	LP2A080910M	1600 DM	<100 U	<10 U	<10 U	0.82	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	10/21/2008	LP2A081021M	1900 DM	<100 U	<10 U	<10 U	1	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A Duplicate	10/21/2008	LP2A081021D	3400 DM	<100 U	<10 U	<10 U	0.96	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	11/5/2008	LP2A081105M	320 DM	<100 U	<10 U	<10 U	0.46	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	12/15/2008	LP2A081215M	190	<100 U	<10 U	<10 U	0.41	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	1/29/2009	LP2A09012MPA	1400 DM	<100 U	<10 U	<10 U	3.5	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	1/29/2009	LP2A090129MKC	4540 D	106	<10 U	<10 U	3.18	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-PS2A	2/24/2009	LP2A090224M	1100 DM	<100 U	<10 U	<10 U	2.8	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A Duplicate	2/24/2009	LP2A090224D	1100 DM	<100 U	<10 U	<10 U	2.6	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	3/11/2009	LP2A090311M	540 DM	<100 U	<10 U	<10 U	1.5	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	4/20/2009	LP2A090420M	647 D	<100 U	<10 U	<10 U	2.7	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	5/6/2009	LP2A090506M	547 D	<100 U	<10 U	<10 U	0.712	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	6/24/2009	LP2A090624M	2010 D	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	7/17/2009	LP2A090717M	7100 D	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	8/12/2009	LP2A090812M	7240 D	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	9/10/2009	LP2A090910M	3100 D	<100 U	<10 U	<10 U	0.711	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	10/8/2009	LP2A091008M	5030 D	<100 U	<10 U	<10 U	1.4 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.2 T	<0.2 U
LS-PS2A	11/4/2009	LP2A091104M	1050	<100 U	<10 U	<10 U	0.69	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	12/2/2009	LP2A091202M	2490	<100 U	<10 U	<10 U	2.57	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	1/13/2010	LP2A100113M	1360 D	<100 U	<10 U	.07 U	1.3 T	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-PS2A	2/10/2010	LP2A100210M	1660 D	<100 U	<10 U	.07 U	1.6 T	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-PS2A	3/11/2010	LP2A100311M	1450 D	<100 U	<10 U	.07 U	2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-PS2A	4/7/2010	LP2A100407M	468 D	<100 U	<10 U	0.655	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	5/5/2010	LP2A100505M	398	<100 U	<10 U	<0.07 U	1.3 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	6/2/2010	LP2A100602M	614 S	<100 SU	<10 SU	.07 SU	<0.25U	<0.25U	<0.25U	<0.25U	<0.25U	<0.25U	<0.25U
LS-PS2A	10/7/2010	LP2A101007M	2590 D	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
LS-PS2A	11/3/2010	LP2A101103M	478	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/15/2010	LP2A101215M	272	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	1/12/2011	LP2A110112M	1310 D	< 100 U	< 10 U	< 0.07 U	3.1 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	2/9/2011	LP2A110209M	1090 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	3/9/2011	LP2A110309M	733 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	4/6/2011	LP2A110406M	492	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	5/4/2011	LP2A110504M	1300 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	6/16/2011	LP2A110616M	1900 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	7/13/2011	LP2A110713M	1240 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	8/10/2011	LP2A110810M	3550 D	< 100 GU	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	9/7/2011	LP2A110907M	12200 D	< 100 U	< 10 U	< 0.07 U	3.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	10/5/2011	LP2A111005M	6100 D	113	< 10 U	< 0.07 U	2.1 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/2/2011	LP2A111102M	1500 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/14/2011	LP2A111214M	2950 D	< 100 U	< 10 U	< 0.07 U	4.2	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	1/11/2012	LP2A120111M	1900 DT	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	2/8/2012	LP2A120208M	4840 D	< 100 U	< 10 U	< 0.07 U	3.7 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	3/7/2012	LP2A120307M	8630 D	< 100 U	< 10 U	< 0.07 U	2.1 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	4/4/2012	LP2A120404M	5040 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	5/3/2012	LP2A120503M	4910 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	6/13/2012	LP2A120613M	6200 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	7/11/2012	LP2A120711M	5560 D	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	8/8/2012	LP2A120808M	35 LT	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	9/5/2012	LP2A120905M	99 LT	< 100 LU	< 10 U	< 0.07 LU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 GU	< 0.2 GU
LS-PS2A	10/3/2012	LP2A121003M	829	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/14/2012	LP2A121114M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/12/2012	LP2A121212M	81 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	1/9/2013	LP2A130109M	186	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	2/6/2013	LP2A130206M	84 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	3/6/2013	LP2A130306M	74 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	4/11/2013	LP2A130411M	36 T	< 100 U	< 10 U	< 0.07 U	3.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.9 T	< 0.2 U
LS-PS2A	5/15/2013	LP2A130515M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	6/12/2013	LP2A130612M	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	7/10/2013	LP2A130710M	85 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	8/7/2013	LP2A130807M	79.7	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	9/4/2013	LP2A130904M	21 T	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	10/2/2013	LP2A131002M	82.1	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/13/2013	LP2A131113M	69.5	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/11/2013	LP2A131211M	119	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	4/13/2005	LAPB05413M	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
Field Blank	8/23/2005	L46B05823M	4.2	<1000 UM	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone (ug/L)	Acetonitrile (ug/L)	Acrolein (ug/L)	Acrylonitrile (ug/L)	Benzene (ug/L)	Bromochloro- methane (ug/L)	Bromodichloro- methane (ug/L)	Bromoform (ug/L)	Bromo-methane (ug/L)	Carbon Disulfide (ug/L)	Carbon Tetrachloride (ug/L)
Field Blank	11/28/2005	L46B051128M	<4 U	<1000 UM	<10 U	<10 U	0.61	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	5/10/2006	LAPB060510M	6.7	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	10/11/2006	LAPB061011M	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	11/15/2006	LAPA061115M	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	10/3/2007	LAPI071003F	<4 U	<1000 UM	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	3/28/2008	LP2A080328F	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	8/13/2008	LAPI080813F	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	11/5/2008	LAPI081105F	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	7/17/2009	LP2A090717F	4.24	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	3/10/2010	LAPI100310F	< 4 U	< 100 U	< 10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
Field Blank	8/8/2012	LAPI120808F	6.4 B	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	1/9/2013	L46N130109F	< 4 U	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	7/10/2013	L46N130710F	5.72	< 100 U	< 10 U	< 0.07 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Trip Blank	3/2/2005	LAPA05302M	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
Trip Blank	7/12/2006	LEPA060712M	5.4	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	7/19/2006	L46A060719M	4.6	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	2/21/2007	L46A070221M	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	1/14/2009	LAPI090114T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	4/20/2009	LP2A090420T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	9/10/2009	LP2A090910T	5.24 B	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/4/2005	VTRP05105B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	1/4/2005	VTRP05105C	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	1/18/2005	VTRP05119C	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/1/2005	VTRP05202B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/1/2005	VTRP05202C	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/8/2005	VTRP05209B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/1/2005	VTRP05302B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/1/2005	VTRP05302C	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/14/2005	VTRP05316B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	4/12/2005	VTRP05413B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	4/12/2005	VTRP05413C	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	5/10/2005	VTRP05511B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	5/27/2005	VTRP05527-	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/7/2005	VTRP05608B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/7/2005	VTRP05609C	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/23/2005	VTRP05624L	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/1/2005	VTRP05701B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/5/2005	VTRP05706B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/5/2005	VTRP05706C	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	8/2/2005	VTRP05803C	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
VOA Trip Blank	8/3/2005	VTRP05803B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	8/22/2005	VTRP05823B	<4.0 U	<100 U	<10 U	<10 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	9/13/2005	VTRP05914C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/26/2005	VTRP05926L	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/11/2005	VTRP051012B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/11/2005	VTRP051012T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/27/2005	VTRP051028B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/8/2005	VTRP051109B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/8/2005	VTRP051109C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/21/2005	VTRP051128L	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/6/2005	VTRP051207B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/6/2005	VTRP051207C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/13/2005	VTRP051214-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/3/2006	VTRP060104A	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/3/2006	VTRP060104C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/10/2006	VTRP060111B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/11/2006	VTRP060112C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/14/2006	VTRP060215B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/16/2006	VTRP060221-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/14/2006	VTRP060315B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/28/2006	VTRP060329B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/11/2006	VTRP060412C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/20/2006	VTRP060421B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/9/2006	VTRP060510B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/9/2006	VTRP060510C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/18/2006	VTRP060518B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/6/2006	VTRP060607B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/26/2006	VTRP060626D	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2006	VTRP060712B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2006	VTRP060712C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/19/2006	VTRP060719B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/8/2006	VTRP060809-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/8/2006	VTRP060809B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/30/2006	VTRP060830B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.44	<0.2 U
VOA Trip Blank	9/5/2006	VTRP060906B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/5/2006	VTRP060906C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/25/2006	VTRP060927C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/10/2006	VTRP061011B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/10/2006	VTRP061011T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/24/2006	VTRP061024B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone (ug/L)	Acetonitrile (ug/L)	Acrolein (ug/L)	Acrylonitrile (ug/L)	Benzene (ug/L)	Bromochloro- methane (ug/L)	Bromodichloro- methane (ug/L)	Bromoform (ug/L)	Bromo-methane (ug/L)	Carbon Disulfide (ug/L)	Carbon Tetrachloride (ug/L)
VOA Trip Blank	11/7/2006	VTRP061108C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2006	VTRP061115C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/14/2006	VTRP061115B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/9/2007	VTRP070110B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/9/2007	VTRP070110T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/25/2007	VTRP070126C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/6/2007	VTRP070207B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/6/2007	VTRP070207C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/15/2007	VTRP070220T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/20/2007	VTRP070221C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/5/2007	VTRP070307C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/6/2007	VTRP070307B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/22/2007	VTRP070322-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/3/2007	VTRP070404-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/3/2007	VTRP070404B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/10/2007	VTRP070410B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/1/2007	VTRP070502B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/1/2007	VTRP070502C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/12/2007	VTRP070613B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/12/2007	VTRP070613C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/27/2007	VTRP070627B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2007	VTRP070711B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2007	VTRP070711C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/26/2007	VTRP070727B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/7/2007	VTRP070808B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/20/2007	VTRP070821B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/4/2007	VTRP070905B	<40 UM	<100 U	<100 UM	<100 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
VOA Trip Blank	9/4/2007	VTRP070905C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/25/2007	VTRP070926B	<4 U	<100 UO	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/2/2007	VTRP071003C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/3/2007	VTRP071003B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/19/2007	VTRP071019-	11	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2007	VTRP071114B	<4 U	<100 UO	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2007	VTRP071114C	<4 U	<100 UO	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/27/2007	VTRP071128-	<4 U		<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/11/2007	VTRP071212C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/21/2007	VTRP071226C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/2/2008	VTRP080103B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/24/2008	VTRP080125-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/12/2008	VTRP080213B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone (ug/L)	Acetonitrile (ug/L)	Acrolein (ug/L)	Acrylonitrile (ug/L)	Benzene (ug/L)	Bromochloro- methane (ug/L)	Bromodichloro- methane (ug/L)	Bromoform (ug/L)	Bromo-methane (ug/L)	Carbon Disulfide (ug/L)	Carbon Tetrachloride (ug/L)
VOA Trip Blank	2/12/2008	VTRP080213C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/26/2008	VTRP080227C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/11/2008	VTRP080312B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/11/2008	VTRP080312C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/27/2008	VTRP080328B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/8/2008	VTRP080409C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/9/2008	VTRP080409-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/25/2008	VTRP080428-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/6/2008	VTRP080507-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/6/2008	VTRP080507T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/16/2008	VTRP080519L	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/3/2008	VTRP080604-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/3/2008	VTRP080604C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/25/2008	VTRP080626-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/1/2008	VTRP080702-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/1/2008	VTRP080702C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/15/2008	VTRP080718-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/1/2008	VTRP080804-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/12/2008	VTRP080813-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/12/2008	VTRP080813C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2008	VTRP080910-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2008	VTRP080910C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2008	VTRP081008-	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2008	VTRP081008C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/20/2008	VTRP081021B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2008	VTRP081105B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2008	VTRP081105C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/2/2008	VTRP081203B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/12/2008	VTRP081215B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/13/2009	VTRP090114B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/13/2009	VTRP090114C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/28/2009	VTRP090129B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/10/2009	VTRP090211C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/10/2009	VTRP090211L	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/23/2009	VTRP090224B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/10/2009	VTRP090311B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/10/2009	VTRP090311C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/7/2009	VTRP090408B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/7/2009	VTRP090408T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/8/2009	VTRP090408E	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Acetone 67-64-1 (ug/L)	Acetonitrile 75-05-8 (ug/L)	Acrolein 107-02-8 (ug/L)	Acrylonitrile 107-13-1 (ug/L)	Benzene 71-43-2 (ug/L)	Bromochloro- methane 74-97-5 (ug/L)	Bromodichloro- methane 75-27-4 (ug/L)	Bromoform 75-25-2 (ug/L)	Bromo-methane 74-83-9 (ug/L)	Carbon Disulfide 75-15-0 (ug/L)	Carbon Tetrachloride 56-23-5 (ug/L)
VOA Trip Blank	4/17/2009	VTRP090420B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/5/2009	VTRP090506B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/5/2009	VTRP090506T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/2/2009	VTRP090603B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/2/2009	VTRP090603C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/24/2009	VTRP090624B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/29/2009	VTRP090630B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/14/2009	VTRP090715B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/14/2009	VTRP090715C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/16/2009	VTRP090717B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/11/2009	VTRP090812B	5.3	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/11/2009	VTRP090812C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/8/2009	VTRP090909B	12.7 B	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/8/2009	VTRP090909C	7.92 B	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2009	VTRP090910B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/6/2009	VTRP091007B	4.64 B	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/6/2009	VTRP091007T	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2009	VTRP091008B	4 BT	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/3/2009	VTRP091104C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2009	VTRP091104B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/1/2009	VTRP091202B	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/1/2009	VTRP091202C	<4 U	<100 U	<10 U	<10 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/12/2010	VTRP100113B	<4 U	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	1/12/2010	VTRP100113L	<4 U	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210B	<4 U	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210C	<4 U	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310B	<4 U	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310C	<4 U	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/10/2010	VTRP100311B	<4 U	<100 U	<10 U	.07 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	4/6/2010	VTRP100407B	<4 U	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/6/2010	VTRP100407C	<4 U	<100 U	<10 U	<0.07 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-API	1/28/2000	LAPI00128A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	2/25/2000	LAPI00225M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 200 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-API	3/31/2000	LAPI00331M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	1.4 JM
LS-API	4/28/2000	LAPI00428M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	5/31/2000	LAPI00531M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	6/28/2000	LAPI00628M	< 0.20 U	< 0.20 U	< 0.20 U	0.30 J	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/28/2000	LAPI00728M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	8/29/2000	LAPI00829M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	9/29/2000	LAPI00929M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	10/31/2000	LAPI00031M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	11/30/2000	LAPI00N30M	< 1.0 U	< 1.0 U	3.2	< 1.0 U	< 1.0 U	< 100 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	5.8
LS-API	12/27/2000	LAPI00D27M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	4.8 J
LS-API	1/31/2001	LAPI01131M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	2/28/2001	LAPI01228M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	3/29/2001	LAPI01329M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/27/2001	LAPI01427M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	5/31/2001	LAPI01531M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	6/29/2001	LAPI01629M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/31/2001	LAPI01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	8/31/2001	LAPI01831M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	4.4 J
LS-API	9/28/2001	LAPI01928M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	10/31/2001	LAPI01031M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	2.3 JM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	11/30/2001	LAPI01N30M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	12/27/2001	LAPI01D27M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	1/31/2002	LAPI02131M	< 0.20 U	< 0.20 U	< 0.20 U	0.53	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.54
LS-API	2/28/2002	LAPI02228M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	3/29/2002	LAPI02329M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	4/30/2002	LAPI02430M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 200 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-API	5/31/2002	LAPI02531M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	6/28/2002	LAPI02628M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	7/31/2002	LAPI02731M	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 1000 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU	< 10 BU
LS-API	8/30/2002	LAPI02830M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	9/27/2002	LAPI02927M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	10/31/2002	LAPI02031M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	11/27/2002	LAPI02N27M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	2.7 JM
LS-API	12/31/2002	LAPI02D31M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	3.0 JM	< 2.0 UM	< 2.0 UM	< 2.0 UM	10 M
LS-API	1/31/2003	LAPI03131M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	1.6 J
LS-API	2/28/2003	LAPI03228A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	3/28/2003	LAPI03328M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/30/2003	LAPI03430M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 200 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-API	5/30/2003	LAPI03530M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	6/27/2003	LAPI03627M	< 10 UM	< 10 UM	< 10 UM	26 M	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	7/31/2003	LAPI03731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	8/29/2003	LAPI03829M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	9/30/2003	LAPI03930M	35 MJ	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	10/31/2003	LAPI03031M	< 0.2 U	< 0.2 U	< 0.2 U	0.63	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/25/2003	LAPI03N25M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 200 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-API	12/30/2003	LAPI03D30M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 200 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-API	1/30/2004	LAPI04130M	< 0.2 U	< 0.2 U	< 0.2 U	0.49 J	< 0.2 U	< 20 U	0.48 J	< 0.2 U	< 0.2 U	< 0.2 U	0.87
LS-API	2/27/2004	LAPI04227A	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	3/12/2004	LP2A04312M	1.4 MJ	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	1.1 MJ	< 1.0 UM	< 1.0 UM	< 1.0 UM	6.8 M
LS-API	3/30/2004	LAPI04330M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	4/20/2004	LAPI04420M	< 0.20 U	< 0.20 U	< 0.20 U	9.5	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	5/18/2004	LAPI04518M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-API	6/8/2004	LAPI04608M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	7/13/2004	LAPI04713M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-API	8/10/2004	LAPI04810M	< 0.20 U	< 0.20 U	< 0.20 U	3.3	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	9/14/2004	LAPI04914M	< 0.20 U	< 0.20 U	< 0.20 U	0.40 J	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	10/12/2004	LAPI04O12M	< 0.2 U	< 0.2 U	< 0.2 U	0.38 J	0.56	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/9/2004	LAPI04N09M	< 0.20 U	< 0.20 U	< 0.20 U	3.1	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	12/7/2004	LAPI04D07M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	1/5/2005	LAPI05105A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	2/2/2005	LAPI05202M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	3/2/2005	LAPI05302M	< 0.20 U	< 0.20 U	< 0.20 U	1.4	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/13/2005	LAPI05413M	< 0.20 U	< 0.20 U	< 0.20 U	0.87	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	5/11/2005	LAPI05511M	< 0.20 U	< 0.20 U	< 0.20 U	1.3	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	6/8/2005	LAPI05608M	< 0.20 U	< 0.20 U	< 0.20 U	2.1	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/6/2005	LAPI05706M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	8/3/2005	LAPI05803M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-API	9/14/2005	LAPI05914M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM
LS-API	10/12/2005	LAPI051012M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM
LS-API	11/9/2005	LAPI051109M	< 0.2 U	< 0.2 U	< 0.2 U	0.27	0.25	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U
LS-API	12/7/2005	LAPI051207M	< 0.2 U	< 0.2 U	1.7	1.4	1.2	< 20 U	0.25	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U
LS-API	1/4/2006	LAPI060104A	< 0.2 U	< 0.2 U	< 0.2 U	0.68	0.25	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1
LS-API	2/15/2006	LAPI060215M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-API	3/15/2006	LAPI060315M	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 400 U	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U
LS-API Duplicate	3/15/2006	LAPI060315D	< 4 U	< 4 U	< 4 U	< 4 U	< 4 U	< 400 U	< 4 U	< 4 U	< 4 U	< 4 U	4
LS-API	4/12/2006	LAPI060412M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-API	5/10/2006	LAPI060510M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-API	6/7/2006	LAPI060607M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM

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Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-API	7/12/2006	LAPI060712M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	4.2 DM
LS-API	8/9/2006	LAPI060809M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-API	9/6/2006	LAPI060906M	<20 U	<20 U	<20 U	<20 U	<20 U	<2000 U	<20 U	<20 U	<20 U	<20 U	<20 U
LS-API	10/11/2006	LAPI061011M	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM	<2000 UM	<20 UM	<20 UM	<20 UM	<20 UM	<20 UM
LS-API	11/15/2006	LAPI061115M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.33	<0.2 U	<0.2 U	<0.2 U	1.4
LS-API	12/14/2006	LAPI061214M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	1/10/2007	LAPI070110A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.27
LS-API	2/7/2007	LAPI070207M	<2 UM	<2 UM	<2 UM	9.4 DM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-API	3/7/2007	LAPI070307M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	3.9 DM	<1 UM	<1 UM	<1 UM	4.7 DM
LS-API	4/4/2007	LAPI070404M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	5/2/2007	LAPI070502M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	2 DM	<1 UM	<1 UM	<1 UM	2.2 DM
LS-API	6/13/2007	LAPI070613M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<1000 UM	<10 UM	<10 UM	<10 UM	<10 UM	10 DM
LS-API	7/11/2007	LAPI070711M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-API	8/8/2007	LAPI070808M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	9 DM
LS-API	9/5/2007	LAPI070905M	<0.2 U	<0.2 U	<0.2 U	0.22	0.89	<20 U	0.81	<0.2 U	<0.2 U	<0.2 U	2.4
LS-API	10/3/2007	LAPI071003M	<0.2 U	0.25	0.63	<0.2 U	0.49	<20 U	2.1	<0.2 U	<0.2 U	<0.2 U	5.7
LS-API	11/14/2007	LAPI071114M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	1.8 DM
LS-API	12/12/2007	LAPI071212M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-API	1/3/2008	LAPI080103A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.85	<0.2 U	<0.2 U	<0.2 U	2.2
LS-API	2/13/2008	LAPI080213M	0.37	<0.2 U	<0.2 U	0.46	0.24	<20 U	0.91	<0.2 U	<0.2 U	<0.2 U	2.8
LS-API	3/12/2008	LAPI080312M	0.26	<0.2 U	0.32	1.5	0.36	<20 U	1.1	<0.2 U	<0.2 U	<0.2 U	3
LS-API	4/9/2008	LAPI080409M	0.3	<0.2 U	0.44	<0.2 U	0.32	<20 U	1.8	<0.2 U	<0.2 U	<0.2 U	4.6
LS-API	5/7/2008	LAPI080507M	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<200 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	2.9 DMO
LS-API	6/4/2008	LAPI080604M	0.31	<0.2 U	0.79	1.2	0.3	<20 U	1.7	<0.2 U	<0.2 U	<0.2 U	4.6
LS-API	7/2/2008	LAPI080702M	0.34	<0.2 U	0.42	1.4	0.25	<20 U	0.62	<0.2 U	<0.2 U	<0.2 U	2.5
LS-API	8/13/2008	LAPI080813M	0.26	<0.2 U	0.5	0.24	<0.2 U	<20 U	0.87	<0.2 U	<0.2 U	<0.2 U	2.9
LS-API	9/10/2008	LAPI080910M	0.34	<0.2 U	0.35	<0.2 U	<0.2 U	<20 U	0.58	<0.2 U	<0.2 U	<0.2 U	3.6
LS-API	10/8/2008	LAPI081008M	<0.2 U	<0.2 U	<0.2 U	0.58	<0.2 U	<20 U	0.92	<0.2 U	<0.2 U	<0.2 U	1.9
LS-API	11/5/2008	LAPI081105M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.2
LS-API	12/3/2008	LAPI081203M	0.27	<0.2 U	<0.2 U	0.31	<0.2 U	<20 U	0.55	<0.2 U	<0.2 U	<0.2 U	1.5
LS-API	1/14/2009	LAPI090114PA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.23	<0.2 U	<0.2 U	<0.2 U	0.96
LS-API	1/14/2009	LAPI090114KC	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	0.21 T	.2 U	.2 U	.2 U	1.04
LS-API	2/11/2009	LAPI090211M	<1 UM	<1 UM	<1 UM	1 DM	<1 UM	<100 UM	1 DM	<1 UM	<1 UM	<1 UM	5.5 DM
LS-API	3/11/2009	LAPI090311M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	18 DM
LS-API	4/8/2009	LAPI090408M	0.528	<0.2 U	<0.2 U	0.9	<0.2 U	<20 U	0.584	<0.2 U	<0.2 U	<0.2 U	3.92
LS-API	5/6/2009	LAPI090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	11 T
LS-API	6/3/2009	LAPI090603M	<0.2 U	<0.2 U	<0.2 U	1.5 T	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.35
LS-API	7/15/2009	LAPI090715M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	8/12/2009	LAPI090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	9/9/2009	LAPI090909M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-API	10/7/2009	LAPI091007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API Duplicate	10/7/2009	LAPI091007D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	11/4/2009	LAPI091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.1
LS-API	12/2/2009	LAPI091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.28	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	1/13/2010	LAPI100113M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	2.57
LS-API	2/10/2010	LAPI100210M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	3.4 T
LS-API	3/10/2010	LAPI100310M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	2.5 T
LS-API	4/7/2010	LAPI100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	5/5/2010	LAPI100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	6/2/2010	LAPI100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	10/6/2010	LAPI101006M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3 T
LS-API	11/3/2010	LAPI101103M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	12/15/2010	LAPI101215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3.9 T
LS-API	1/12/2011	LAPI110112M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	5.21
LS-API	2/9/2011	LAPI110209M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4.05
LS-API	3/9/2011	LAPI110309M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	7.19
LS-API	4/6/2011	LAPI110406M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4.99
LS-API	5/4/2011	LAPI110504M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	3.5 T	<0.2 U	<0.2 U	<0.2 U	10.7
LS-API	6/15/2011	LAPI110615M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.5 T	<0.2 U	<0.2 U	<0.2 U	8.04
LS-API	7/29/2011	LAPI110729M	<0.2 U	<0.2 U	<0.2 U	2.1 T	<0.2 U	<20 U	2.6 T	<0.2 U	<0.2 U	<0.2 U	6.73
LS-API	8/10/2011	LAPI110810M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	3.2 T	<0.2 U	<0.2 U	<0.2 U	10.7
LS-API	9/7/2011	LAPI110907M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	3.2 T	<0.2 U	<0.2 U	<0.2 U	10
LS-API	10/5/2011	LAPI111005M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	11/2/2011	LAPI111102M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.9 T	<0.2 U	<0.2 U	<0.2 U	37.5
LS-API	12/14/2011	LAPI111214M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	1/11/2012	LAPI120111M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4.57
LS-API	2/8/2012	LAPI120208M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	7.22
LS-API	3/7/2012	LAPI120307M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	4/4/2012	LAPI120404M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	5/3/2012	LAPI120503M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	3.1 T
LS-API	6/13/2012	LAPI120613M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	7/11/2012	LAPI120711M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.3 T	<0.2 U	<0.2 U	<0.2 U	4.16
LS-API	8/8/2012	LAPI120808M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.4 T	<0.2 U	<0.2 U	<0.2 U	4.47
LS-API	9/5/2012	LAPI120905M	<0.2 U	<0.2 GU	<0.2 GU	<0.2 GU	<0.2 GU	<20 GU	<0.2 GU	<0.2 GU	<0.2 U	<0.2 U	<0.2 GU
LS-API	10/3/2012	LAPI121003M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	6.3 T	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-API	11/14/2012	LAPI121114M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	6.6 T
LS-API	12/12/2012	LAPI121212M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	8.3 T
LS-API	1/9/2013	LAPI130109M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	5.1 T
LS-API	2/7/2013	LAPI130207M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	5.4 T
LS-API	3/6/2013	LAPI130306M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	6 T

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Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-API	4/3/2013	LAPI130403M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	7.1 T	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	5/15/2013	LAPI130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	7/10/2013	LAPI130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	6.3 T
LS-API	8/7/2013	LAPI130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.8 T
LS-API	9/4/2013	LAPI130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	10/2/2013	LAPI131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.6 T
LS-API	11/13/2013	LAPI131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.1 T	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.5 T
LS-API	12/11/2013	LAPI131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.3 T
LS-LEPS	1/4/2000	LEPS00104A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	2/8/2000	LEPS00208M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	3/14/2000	LEPS00314M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	4/11/2000	LEPS00411M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	5/9/2000	LEPS00509M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	6/6/2000	LEPS00606M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	7/11/2000	LEPS00711M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/8/2000	LEPS00808M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	9/12/2000	LEPS00912M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	10/10/2000	LEPS00O10M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/7/2000	LEPS00N07M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	12/5/2000	LEPS00D05M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 100 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-LEPS	1/9/2001	LEPS01109M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	2/6/2001	LEPS01206M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	3/2/2001	LEPS01302M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	4/10/2001	LEPS01410M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	5/8/2001	LEPS01508M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	6/5/2001	LEPS01605M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	7/17/2001	LEPS01717M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	7/31/2001	LEPS01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/14/2001	LEPS01814M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	9/11/2001	LEPS01911M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/9/2001	LEPS01O09M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	11/6/2001	LEPS01N06M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	12/4/2001	LEPS01D04M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	1/15/2002	LEPS02115M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	2/12/2002	LEPS02212M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	3/12/2002	LEPS02312M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	4/9/2002	LEPS02409M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	5/7/2002	LEPS02507M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 200 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-LEPS	6/4/2002	LEPS02604M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	7/2/2002	LEPS02702M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-LEPS	8/13/2002	LEPS02813M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	9/10/2002	LEPS02910M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/22/2002	LEPS02022M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/5/2002	LEPS02N05M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	12/3/2002	LEPS02D03M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	1/14/2003	LEPS03114M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	2/11/2003	LEPS03211A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/11/2003	LEPS03311M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	4/8/2003	LEPS03408M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	5/6/2003	LEPS03506M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	6/3/2003	LEPS03603M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	7/15/2003	LEPS03715M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/12/2003	LEPS03812M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	9/9/2003	LEPS03909M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/7/2003	LEPS03O07M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	11/4/2003	LEPS03N04M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	12/2/2003	LEPS03D02M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	1/13/2004	LEPS04113M	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	< 200 U	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U
LS-LEPS	2/10/2004	LEPS04210A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/9/2004	LEPS04309M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	4/6/2004	LEPS04406M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	5/4/2004	LEPS04504M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	6/8/2004	LEPS04608M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	7/13/2004	LEPS04713M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	8/10/2004	LEPS04810M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	9/14/2004	LEPS04914M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	10/12/2004	LEPS04O12M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	11/9/2004	LEPS04N09M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	12/7/2004	LEPS04D07M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	1/5/2005	LEPS05105A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	2/2/2005	LEPS05202M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/2/2005	LEPS05302M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	4/13/2005	LEPS05413M	< 2.0 UM	< 2.0 UM	< 2.0 UM	5.0 M	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	5/11/2005	LEPS05511M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	6/9/2005	LEPS05609M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	7/6/2005	LEPS05706M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	8/3/2005	LEPS05803M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	9/14/2005	LEPS05914-	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 80 UM
LS-LEPS	10/12/2005	LEPS051012M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 200 UM
LS-LEPS	11/9/2005	LEPS051109M	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 40 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 8 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-LEPS	12/7/2005	LEPS051207M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
LS-LEPS	1/4/2006	LEPS060104A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/15/2006	LEPS060215M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	3/15/2006	LEPS060315M	<4 U	<4 U	<4 U	<4 U	<4 U	<400 U	<4 U	<4 U	<4 U	<4 U	<4 U
LS-LEPS	4/12/2006	LEPS060412M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	5/10/2006	LEPS060510M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	6/7/2006	LEPS060607M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	7/12/2006	LEPS060712M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	8/9/2006	LEPS060809M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	9/6/2006	LEPS060906M	<20 U	<20 U	<20 U	<20 U	<20 U	<2000 U	<20 U	<20 U	<20 U	<20 U	<20 U
LS-LEPS	10/11/2006	LEPS061011M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<1000 UM	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM
LS-LEPS	11/15/2006	LEPS061115M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	12/13/2006	LEPS061213M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	1/10/2007	LEPS070110A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/7/2007	LEPS070207M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	3/7/2007	LEPS070307M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	4/4/2007	LEPS070404M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	5/2/2007	LEPS070502M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	6/13/2007	LEPS070613M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	7/11/2007	LEPS070711M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	8/8/2007	LEPS070808M	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<20 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO
LS-LEPS	9/5/2007	LEPS070905M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	10/3/2007	LEPS071003M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	11/14/2007	LEPS071114M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	4.1 DM
LS-LEPS	12/12/2007	LEPS071212M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	1/3/2008	LEPS080103A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.2
LS-LEPS	2/13/2008	LEPS080213M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.4
LS-LEPS	3/12/2008	LEPS080312M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	4/9/2008	LEPS080409M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/7/2008	LEPS080507M	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<200 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO
LS-LEPS	6/4/2008	LEPS080604M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	7/2/2008	LEPS080702M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.35
LS-LEPS	8/13/2008	LEPS080813M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	9/10/2008	LEPS080910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/8/2008	LEPS081008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/5/2008	LEPS081105M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	12/3/2008	LEPS081203M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/14/2009	LEPS090114PA	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/14/2009	LEPS090114KC	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	2/11/2009	LEPS090211M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	1.1 DM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-LEPS	3/11/2009	LEPS090311M	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	1.8 DM
LS-LEPS	4/8/2009	LEPS090408M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/6/2009	LEPS090506M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/3/2009	LEPS090603M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/15/2009	LEPS090715M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	8/12/2009	LEPS090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	15.4	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	9/9/2009	LEPS090909M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	18.1	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/7/2009	LEPS091007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	7.2	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/4/2009	LEPS091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/2/2009	LEPS091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.28	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/2/2009	LEPS091202M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	1/13/2010	LEPS100113M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	2/10/2010	LEPS100210M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	3/10/2010	LEPS100310M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	4/7/2010	LEPS100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/5/2010	LEPS100505M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/2/2010	LEPS100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/6/2010	LEPS101006M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/3/2010	LEPS101103M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/1/2010	LEPS101201M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/15/2010	LEPS101215M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/12/2011	LEPS110112M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/9/2011	LEPS110209M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	3/9/2011	LEPS110309M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	4/6/2011	LEPS110406M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/4/2011	LEPS110504M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/15/2011	LEPS110615M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/13/2011	LEPS110713M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	8/16/2011	LEPS110816M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	9/7/2011	LEPS110907M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/5/2011	LEPS111005M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/2/2011	LEPS111102M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/20/2011	LEPS111220M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/11/2012	LEPS120111M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/8/2012	LEPS120208M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	3/7/2012	LEPS120307M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	4/4/2012	LEPS120404M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/2/2012	LEPS120502M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/13/2012	LEPS120613M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/11/2012	LEPS120711M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-LEPS	8/8/2012	LEPS120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	9/5/2012	LEPS120905M	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU	52.3 G	< 20 GU	< 0.2 GU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 GU
LS-LEPS	10/3/2012	LEPS121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	32.6	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	11/14/2012	LEPS121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	12/12/2012	LEPS121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	1/9/2013	LEPS130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	2/6/2013	LEPS130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	3/7/2013	LEPS130307M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	4/3/2013	LEPS130403M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	5/15/2013	LEPS130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	6/12/2013	LEPS130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	7/10/2013	LEPS130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	8/7/2013	LEPS130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8.47	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	9/4/2013	LEPS130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	10/2/2013	LEPS131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	11/13/2013	LEPS131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	12/11/2013	LEPS131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/13/2000	L46N00113A	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	79
LS-MH46N	2/24/2000	L46N00224M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	80
LS-MH46N	3/29/2000	L46N00329M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	88 M
LS-MH46N	4/24/2000	L46N00424M	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	86 D
LS-MH46N Duplicate	4/24/2000	L46N00424D	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	91 D
LS-MH46N	5/10/2000	L46N00510M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	90 M
LS-MH46N	6/22/2000	L46N00622M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	87 M
LS-MH46N	7/27/2000	L46N00727M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	97 M
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	98 M
LS-MH46N	8/31/2000	L46N00831M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	80 M
LS-MH46N	9/26/2000	L46N00926M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	82 M
LS-MH46N	10/26/2000	L46N00026M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	80
LS-MH46N	11/28/2000	L46N00N28M	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 400 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	160
LS-MH46N	12/8/2000	L46N00D08M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	70
LS-MH46N	1/2/2001	L46N01102M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	94 M
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	87 M
LS-MH46N	2/26/2001	L46N01226M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	100 M
LS-MH46N	3/15/2001	L46N01315M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/27/2001	L46N01427M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	63 M
LS-MH46N	5/31/2001	L46N01531M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	98 M
LS-MH46N	6/28/2001	L46N01628M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	63 M
LS-MH46N	7/30/2001	L46N01730M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	65 M
LS-MH46N Duplicate	7/30/2001	L46N01730D	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	66 M

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-MH46N	8/24/2001	L46N01824M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	93
LS-MH46N	9/13/2001	L46N01913M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	66 M
LS-MH46N	10/26/2001	L46N01026M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	11/30/2001	L46N01N30M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	72 M
LS-MH46N	12/24/2001	L46N01D24M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	75 M
LS-MH46N	1/30/2002	L46N02130M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	73 M
LS-MH46N	2/21/2002	L46N02221M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	83 M
LS-MH46N	3/27/2002	L46N02327-	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/15/2002	L46N02415M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	53 M
LS-MH46N	5/10/2002	L46N02510M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	50
LS-MH46N	6/14/2002	L46N02614M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	70 M
LS-MH46N	7/16/2002	L46N02716M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	62 M
LS-MH46N	8/14/2002	L46N02814M	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	98
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 1000 U	< 10 U	< 10 U	< 10 U	< 10 U	96
LS-MH46N	9/12/2002	L46N02912M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	49 JM
LS-MH46N	10/25/2002	L46N02025M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	81 M
LS-MH46N	11/18/2002	L46N02N18M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	76 M
LS-MH46N	12/16/2002	L46N02D16M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	66 M
LS-MH46N	1/17/2003	L46N03117M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	65 M
LS-MH46N	2/12/2003	L46N03212A	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	68 M
LS-MH46N	3/18/2003	L46N03318M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	55 M
LS-MH46N	4/16/2003	L46N03416M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	36 MJ
LS-MH46N	5/14/2003	L46N03514M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	68 M
LS-MH46N	6/26/2003	L46N03626M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	78 M
LS-MH46N	7/29/2003	L46N03729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	65 M
LS-MH46N	8/14/2003	L46N03814M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	77 M
LS-MH46N	9/23/2003	L46N03923M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	78 M
LS-MH46N	10/28/2003	L46N03028M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	60 M
LS-MH46N	11/19/2003	L46N03N19M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	57 M
LS-MH46N	12/16/2003	L46N03D16M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	77 M
LS-MH46N	1/23/2004	L46N04123M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	58 M
LS-MH46N	2/23/2004	L46N04223A	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	59 M
LS-MH46N	3/12/2004	L46N04312M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	70 M
LS-MH46N	4/23/2004	L46N04423M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	120 M
LS-MH46N	5/21/2004	L46N04521M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	80 M
LS-MH46N	6/24/2004	L46N04624M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	58 M
LS-MH46N	7/29/2004	L46N04729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	61 M
LS-MH46N	8/30/2004	L46N04830M	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	< 2000 U	< 20 U	< 20 U	< 20 U	< 20 U	60
LS-MH46N	9/28/2004	L46N04928M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	54 M
LS-MH46N	10/25/2004	L46N04025M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	51 M

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-MH46N	11/30/2004	L46N04N30M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	60 M
LS-MH46N	12/22/2004	L46N04D22M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	60 M
LS-MH46N	1/19/2005	L46N05119A	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<1000 UM	<10 UM	<10 UM	<10 UM	<10 UM	58 M
LS-MH46N	2/9/2005	L46N05209M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<1000 UM	<10 UM	<10 UM	<10 UM	<10 UM	62 M
LS-MH46N	3/16/2005	L46N05316M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<400 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	72 M
LS-MH46N	4/13/2005	L46N05413M	2.5	<0.20 U	1.5	<0.20 U	<0.20 U	<20 U	0.92	<0.20 U	<0.20 U	<0.20 U	70
LS-MH46N	5/27/2005	L46N05527M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<400 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	83 M
LS-MH46N	6/24/2005	L46N05624M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<400 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	86 M
LS-MH46N	7/1/2005	L46N05701M	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	<400 UM	<4.0 UM	<4.0 UM	<4.0 UM	<4.0 UM	83 M
LS-MH46N	8/23/2005	L46N05823M	<10 U	<10 U	<10 U	<10 U	<10 U	<1000 U	<10 U	<10 U	<10 U	<10 U	58
LS-MH46N	9/26/2005	L46N05926M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<1000 UM	<10 UM	<10 UM	<10 UM	<10 UM	<200 UM
LS-MH46N	10/28/2005	L46N051028M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<80 UM
LS-MH46N	11/28/2005	L46N051128M	<10 U	<10 U	<10 U	<10 U	<10 U	<1000 U	<10 U	<10 U	<10 U	<10 U	<200 U
LS-MH46N	12/14/2005	L46N051214M	1.8	<0.2 U	1.2	<0.2 U	<0.2 U	<20 U	0.96	<0.2 U	<0.2 U	<0.2 U	<4 U
LS-MH46N	1/12/2006	L46N060112A	<4 U	<4 U	<4 U	<4 U	<4 U	<400 U	<4 U	<4 U	<4 U	<4 U	53
LS-MH46N	2/21/2006	L46N060221M	2.6 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	1.2 DM	<1 UM	<1 UM	<1 UM	63 DM
LS-MH46N	3/29/2006	L46N060329M	<4 U	<4 U	<4 U	<4 U	<4 U	<400 U	<4 U	<4 U	<4 U	<4 U	51 D
LS-MH46N	4/21/2006	L46N060421M	<4 U	<4 U	<4 U	<4 U	<4 U	<400 U	<4 U	<4 U	<4 U	<4 U	60 M
LS-MH46N	5/18/2006	L46N060518M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	62 DM
LS-MH46N	6/26/2006	L46N060626M	<10 UM	<10 UM	<10 UM	<10 UM	<10 UM	<1000 UM	<10 UM	<10 UM	<10 UM	<10 UM	69 DM
LS-MH46N	7/19/2006	L46N060719M	3.4 DM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	78 DM
LS-MH46N	8/30/2006	L46N060830M	3.8 M	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	87 M
LS-MH46N Duplicate	8/30/2006	L46N060830D	3.9 M	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	91 M
LS-MH46N	9/27/2006	L46N060927M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	56 DM
LS-MH46N	10/24/2006	L46N061024M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-MH46N	11/8/2006	L46N061108M	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	65 DM
LS-MH46N	12/22/2006	L46N061222M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	58 DM
LS-MH46N	1/26/2007	L46N070126A	<4 UM	<4 UM	<4 UM	<4 UM	<4 UM	<400 UM	<4 UM	<4 UM	<4 UM	<4 UM	52 DM
LS-MH46N	2/21/2007	L46N070221M	1.9 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	1.1 DM	<1 UM	<1 UM	<1 UM	42 DM
LS-MH46N	3/22/2007	L46N070322M	2.9 DM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	57 DM
LS-MH46N	4/10/2007	L46N070410M	2.4 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	1.3 DM	<1 UM	<1 UM	<1 UM	55 DM
LS-MH46N	6/27/2007	L46N070627M	2.5 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	1.3 DM	<1 UM	<1 UM	<1 UM	54 DM
LS-MH46N	7/27/2007	L46N070727M	2.7 DM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	61 DM
LS-MH46N	8/21/2007	L46N070821M	2.4	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.88	<0.2 U	<0.2 U	<0.2 U	61
LS-MH46N	9/26/2007	L46N070926M	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	55 DM
LS-MH46N	10/19/2007	L46N071019M	2.5 DM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	53 DM
LS-MH46N	11/28/2007	L46N071128M	1.9 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	1.5 DM
LS-MH46N	12/26/2007	L46N071226M	2.8	<0.2 U	0.72	<0.2 U	<0.2 U	<20 U	0.82	<0.2 U	<0.2 U	<0.2 U	64
LS-MH46N	1/25/2008	L46N080125A	2 DM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	43 DM
LS-MH46N	2/27/2008	L46N080227M	2.2 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	1.1 DM	<1 UM	<1 UM	<1 UM	55 DM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-MH46N	3/28/2008	L46N080328M	2.9	<0.2 U	0.8	<0.2 U	<0.2 U	<20 U	2.5	<0.2 U	<0.2 U	<0.2 U	74
LS-MH46N	4/28/2008	L46N080428M	2.4	<0.2 U	0.62	<0.2 U	0.22	<20 U	1.7	<0.2 U	<0.2 U	<0.2 U	58
LS-MH46N	5/19/2008	L46N080519M	2.3 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	<1 UM	<1 UM	<1 UM	<1 UM	59 DM
LS-MH46N	6/26/2008	L46N080626M	2.5	<0.2 U	0.82	<0.2 U	<0.2 U	<20 U	1.4	<0.2 U	<0.2 U	<0.2 U	70
LS-MH46N	7/18/2008	L46N080718M	4.9 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	2.4 DM	<1 UM	<1 UM	<1 UM	120 DM
LS-MH46N	8/4/2008	L46N080804M	3	<0.2 U	1.2	<0.2 U	<0.2 U	<20 U	1.7	<0.2 U	<0.2 U	<0.2 U	85
LS-MH46N	9/10/2008	L46N080910M	2.7	<0.2 U	1.1	<0.2 U	<0.2 U	<20 U	0.82	<0.2 U	<0.2 U	<0.2 U	78
LS-MH46N	10/21/2008	L46N081021M	2.6	<0.2 U	0.58	<0.2 U	<0.2 U	<20 U	1.1	<0.2 U	<0.2 U	<0.2 U	60
LS-MH46N	11/5/2008	L46N081105M	2.5	<0.2 U	0.72	<0.2 U	<0.2 U	<20 U	1.2	<0.2 U	<0.2 U	<0.2 U	64
LS-MH46N	12/15/2008	L46N081215M	2.9	<0.2 U	0.57	<0.2 U	<0.2 U	<20 U	1.7	<0.2 U	<0.2 U	<0.2 U	77
LS-MH46N	1/29/2009	L46N090129MPA	2.6	<0.2 U	0.53	<0.2 U	<0.2 U	<20 U	1.2	<0.2 U	<0.2 U	<0.2 U	71
LS-MH46N	1/29/2009	L46N090129MKC	2.72	.2 U	.2 U	.2 U	.2 U	<20 U	1.3 T	.2 U	.2 U	.2 U	73.2
LS-MH46N	2/24/2009	L46N090224M	2.3	<0.2 U	0.45	<0.2 U	<0.2 U	<20 U	1.8	<0.2 U	<0.2 U	<0.2 U	64
LS-MH46N	3/11/2009	L46N090311M	4 DM	<1 UM	<1 UM	<1 UM	<1 UM	<100 UM	2.8 DM	<1 UM	<1 UM	<1 UM	100 DM
LS-MH46N	4/20/2009	L46N090420M	1 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	24.2
LS-MH46N	5/6/2009	L46N090506M	2.8 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	77
LS-MH46N	6/24/2009	L46N090624M	3.1 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	70.4
LS-MH46N	7/17/2009	L46N090717M	2.9 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	62.3
LS-MH46N	8/12/2009	L46N090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	77.8
LS-MH46N	9/10/2009	L46N090910M	3.1 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	67
LS-MH46N	10/8/2009	L46N091008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	73.9
LS-MH46N	11/4/2009	L46N091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	64.9
LS-MH46N	12/2/2009	L46N091202M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.28	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	75.1
LS-MH46N	1/13/2010	L46N100113M	3.2 T	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	77.1
LS-MH46N	2/10/2010	L46N100210M	2.8 T	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	64.7
LS-MH46N	3/11/2010	L46N100311M	3.2 T	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	76.5
LS-MH46N	4/7/2010	L46N100407M	2.7 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	66.3
LS-MH46N	5/5/2010	L46N100505M	3.1 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	79.3
LS-MH46N	6/2/2010	L46N100602M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	67.8
LS-MH46N	10/7/2010	L46N101007M	2.8 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	68.3
LS-MH46N	11/3/2010	L46N101103M	2.7 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	54.5
LS-MH46N	12/15/2010	L46N101215M	2.4 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	67.9
LS-MH46N	1/12/2011	L46N110112M	2.6 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	71.5
LS-MH46N	2/9/2011	L46N110209M	2.7 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	76.5
LS-MH46N	3/9/2011	L46N110309M	2.6 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	60.7
LS-MH46N	4/6/2011	L46N110406M	3 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	71.8
LS-MH46N	5/4/2011	L46N110504M	2.2 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	52.8
LS-MH46N	6/16/2011	L46N110616M	2.9 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	69.9
LS-MH46N	7/13/2011	L46N110713M	2.2 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	50.3
LS-MH46N	8/10/2011	L46N110810M	2.7 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	65.3

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-MH46N	9/7/2011	L46N110907M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	38.8
LS-MH46N	10/5/2011	L46N111005M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	63.5
LS-MH46N	11/2/2011	L46N111102M	2.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	52.3
LS-MH46N	12/14/2011	L46N111214M	2.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	55.4
LS-MH46N	1/11/2012	L46N120111M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	36.2
LS-MH46N	2/8/2012	L46N120208M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.2 T	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	29.5
LS-MH46N	3/7/2012	L46N120307M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	28.5
LS-MH46N	4/4/2012	L46N120404M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	37.7
LS-MH46N	5/3/2012	L46N120503M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.9 T	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	38.3
LS-MH46N	6/13/2012	L46N120613M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	25.3
LS-MH46N	7/11/2012	L46N120711M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	32.4
LS-MH46N	8/8/2012	L46N120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	27
LS-MH46N	9/5/2012	L46N120905M	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU	< 0.2 GU	< 20 GU	< 0.2 GU	< 0.2 GU	< 0.2 U	< 0.2 U	30.1 G
LS-MH46N	10/3/2012	L46N121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	25
LS-MH46N	11/14/2012	L46N121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	21.3
LS-MH46N	12/12/2012	L46N121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	33.7
LS-MH46N	1/9/2013	L46N130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	51.8
LS-MH46N	2/6/2013	L46N130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	32.2
LS-MH46N	3/6/2013	L46N130306M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	39.5
LS-MH46N	4/11/2013	L46N130411M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	5/15/2013	L46N130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	56.9
LS-MH46N	6/12/2013	L46N130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	62.5
LS-MH46N	7/10/2013	L46N130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	8 T	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	25.8
LS-MH46N	8/7/2013	L46N130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	27.4
LS-MH46N	9/4/2013	L46N130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	19.9
LS-MH46N	10/2/2013	L46N131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	35 T
LS-MH46N	11/13/2013	L46N131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	32.9
LS-MH46N	12/11/2013	L46N131211M	2.2 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	46.8
LS-PS2A	1/13/2000	LP2A00113A	7	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 100 U	6.9	< 1.0 U	< 1.0 U	< 1.0 U	110
LS-PS2A	2/24/2000	LP2A00224M	6.1	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 200 U	8.7	< 2.0 U	< 2.0 U	< 2.0 U	84
LS-PS2A	3/29/2000	LP2A00329M	6.8 M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	9.2 M	< 1.0 UM	< 1.0 UM	< 1.0 UM	120 M
LS-PS2A	4/25/2000	LP2A00425M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	6.5 M
LS-PS2A	5/10/2000	LP2A00510M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	18 M
LS-PS2A	6/22/2000	LP2A00622M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	4.8 JM
LS-PS2A	8/31/2000	LP2A00831M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-PS2A	10/26/2000	LP2A00026M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 200 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	21
LS-PS2A	11/28/2000	LP2A00N28M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 100 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	6.1
LS-PS2A	12/8/2000	LP2A00D08M	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 100 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	14
LS-PS2A	1/2/2001	LP2A01102M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	26 M
LS-PS2A	2/26/2001	LP2A01226M	5.2 JM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	37 M

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-PS2A	3/15/2001	LP2A01315M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	95 M
LS-PS2A	4/27/2001	LP2A01427M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	6.6 M
LS-PS2A	5/31/2001	LP2A01531M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	8.3 M
LS-PS2A	6/28/2001	LP2A01628M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	7/31/2001	LP2A01731M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	8/24/2001	LP2A01824M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 200 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	8.1
LS-PS2A	9/13/2001	LP2A01913M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	13 M
LS-PS2A	10/26/2001	LP2A01O26M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	11/30/2001	LP2A01N30M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	5.5 M
LS-PS2A	12/24/2001	LP2A01D24M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	12 M
LS-PS2A	1/30/2002	LP2A02130M	2.5 JM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	23 M
LS-PS2A	2/21/2002	LP2A02221M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	35 M
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	31 M
LS-PS2A	3/27/2002	LP2A02327-	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	24 M
LS-PS2A	4/15/2002	LP2A02415M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	33 M
LS-PS2A	5/10/2002	LP2A02510M	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 200 U	2.2 J	< 2.0 U	< 2.0 U	< 2.0 U	14
LS-PS2A	6/14/2002	LP2A02614M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	6.1 M
LS-PS2A	7/16/2002	LP2A02716M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	3.5 JM	< 2.0 UM	< 2.0 UM	< 2.0 UM	18 M
LS-PS2A	8/13/2002	LP2A02813M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	13 M
LS-PS2A	9/12/2002	LP2A02912M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	10/25/2002	LP2A02O25M	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 400 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	57 M
LS-PS2A	11/18/2002	LP2A02N18M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	6.8 M
LS-PS2A	12/16/2002	LP2A02D16M	2.8 JM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	18 M
LS-PS2A	1/17/2003	LP2A03117M	2.4	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	1.6	< 0.2 U	< 0.2 U	< 0.2 U	26
LS-PS2A	2/12/2003	LP2A03212A	2.6 M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	1.9 MJ	< 1.0 UM	< 1.0 UM	< 1.0 UM	28 M
LS-PS2A	3/18/2003	LP2A03318M	2.8	< 0.20 U	< 0.20 U	0.55	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	23
LS-PS2A	4/16/2003	LP2A03416M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	17 M
LS-PS2A	5/14/2003	LP2A03514M	3.6 MJ	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 200 UM	2.5 MJ	< 2 UM	< 2 UM	< 2 UM	47 M
LS-PS2A	6/26/2003	LP2A03626M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	7/29/2003	LP2A03729M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	8/14/2003	LP2A03814M	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 2000 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	9/23/2003	LP2A03923M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-PS2A	10/28/2003	LP2A03O28M	0.82	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	0.34 J	< 0.2 U	< 0.2 U	< 0.2 U	4.2
LS-PS2A	11/19/2003	LP2A03N19M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 200 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	3.9 J
LS-PS2A	12/16/2003	LP2A03D16M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 200 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	8 M
LS-PS2A	1/23/2004	LP2A04123M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	16 M
LS-PS2A	2/23/2004	LP2A04223A	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	6.2 M
LS-PS2A	4/23/2004	LP2A04423M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	6.6 M
LS-PS2A	5/21/2004	LP2A04521M	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 1000 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	10 J

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-PS2A	6/24/2004	LP2A04624M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	7/29/2004	LP2A04729M	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM
LS-PS2A	8/30/2004	LP2A04830M	0.26 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.7
LS-PS2A	9/28/2004	LP2A04928M	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 200 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	10/25/2004	LP2A04O25M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	2.2 MJ
LS-PS2A	11/30/2004	LP2A04N30M	0.62	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	0.21 J	< 0.20 U	< 0.20 U	< 0.20 U	2.3
LS-PS2A	12/22/2004	LP2A04D22M	0.63	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	2.1
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	0.78	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	2.3
LS-PS2A	1/19/2005	LP2A05119A	0.62	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	< 0.20 U	6.4	< 0.20 U	< 0.20 U	2.6
LS-PS2A	2/9/2005	LP2A05209M	0.74	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	2	< 0.20 U	< 0.20 U	< 0.20 U	8
LS-PS2A	3/16/2005	LP2A05316M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	2.8 M	< 1.0 UM	< 1.0 UM	< 1.0 UM	8.4 M
LS-PS2A	4/13/2005	LP2A05413M	1.2	< 0.20 U	< 0.20 U	9	1	< 20 U	1.7	< 0.20 U	< 0.20 U	< 0.20 U	8.3
LS-PS2A	5/27/2005	LP2A05527M	0.32 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 20 U	0.88	< 0.20 U	< 0.20 U	< 0.20 U	3
LS-PS2A	6/24/2005	LP2A05624M	< 0.40 UM	< 0.40 UM	< 0.40 UM	< 0.40 UM	< 0.40 UM	< 40 UM	< 0.40 UM	< 0.40 UM	< 0.40 UM	< 0.40 UM	3.7 M
LS-PS2A	7/1/2005	LP2A05701M	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	3.7 M
LS-PS2A Duplicate	7/1/2005	LP2A05701D	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 100 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	3.8 M
LS-PS2A	9/26/2005	LP2A05926M	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 100 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	37 DM
LS-PS2A	10/28/2005	LP2A051028M	0.81	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	1.4	< 0.2 U	< 0.2 U	< 0.2 U	18
LS-PS2A Duplicate	10/28/2005	LP2A051028D	0.85	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	1.5	< 0.2 U	< 0.2 U	< 0.2 U	20
LS-PS2A	11/28/2005	LP2A051128M	0.39	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	0.84	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U
LS-PS2A	12/14/2005	LP2A051214M	0.83	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	2.3	< 0.2 U	< 0.2 U	< 0.2 U	< 4 U
LS-PS2A	1/12/2006	LP2A060112A	1.4	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	1.4	< 0.2 U	< 0.2 U	< 0.2 U	11
LS-PS2A	2/21/2006	LP2A060221M	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 100 UM	1.8 DM	< 1 UM	< 1 UM	< 1 UM	7.6 DM
LS-PS2A	3/27/2006	LP2A060329M	0.48	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	1.9	< 0.2 U	< 0.2 U	< 0.2 U	9.6
LS-PS2A	4/21/2006	LP2A060421M	0.25	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	0.64	< 0.2 U	< 0.2 U	< 0.2 U	2.4
LS-PS2A	5/18/2006	LP2A060518M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	4.2 DM
LS-PS2A	6/26/2006	LP2A060626M	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 400 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	4.4 DM
LS-PS2A	7/19/2006	LP2A060719M	0.47	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	2.2	< 0.2 U	< 0.2 U	< 0.2 U	5.6
LS-PS2A	8/30/2006	LP2A060830M	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 200 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM	< 2 UM
LS-PS2A	9/27/2006	LP2A060927M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	0.61	< 0.2 U	< 0.2 U	< 0.2 U	1.5
LS-PS2A	10/24/2006	LP2A061024M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/8/2006	LP2A061108M	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 100 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	1.8 DM
LS-PS2A	12/22/2006	LP2A061222M	0.41	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	0.32	< 0.2 U	< 0.2 U	< 0.2 U	2.2
LS-PS2A	1/26/2007	LP2A070126A	0.62	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	2.1	< 0.2 U	< 0.2 U	< 0.2 U	11
LS-PS2A	2/20/2007	LP2A070220M	0.39	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	0.97	< 0.2 U	< 0.2 U	< 0.2 U	6
LS-PS2A	3/22/2007	LP2A070322M	1.3	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	1.6	< 0.2 U	< 0.2 U	< 0.2 U	9.3
LS-PS2A	4/10/2007	LP2A070410M	0.65	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	1.8	< 0.2 U	< 0.2 U	< 0.2 U	7.8
LS-PS2A Duplicate	4/10/2007	LP2A070410D	0.62	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	1.8	< 0.2 U	< 0.2 U	< 0.2 U	7.6
LS-PS2A	6/27/2007	LP2A070627M	0.27	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.5
LS-PS2A	7/27/2007	LP2A070727M	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 100 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-PS2A	8/21/2007	LP2A070821M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.33	<0.2 U	<0.2 U	<0.2 U	0.9
LS-PS2A	9/26/2007	LP2A070926M	0.64	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.7	<0.2 U	<0.2 U	<0.2 U	3
LS-PS2A	10/19/2007	LP2A071019M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.34	<0.2 U	<0.2 U	<0.2 U	1.2
LS-PS2A	11/28/2007	LP2A071128M	0.62	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.1	<0.2 U	<0.2 U	<0.2 U	9
LS-PS2A	12/26/2007	LP2A071226M	1.7	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.6	<0.2 U	<0.2 U	<0.2 U	15
LS-PS2A	1/25/2008	LP2A080125A	0.67	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	11
LS-PS2A	2/27/2008	LP2A080227M	0.57	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.3	<0.2 U	<0.2 U	<0.2 U	9.9
LS-PS2A	3/28/2008	LP2A080328M	0.63	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	1.3	<0.2 U	<0.2 U	<0.2 U	4.1
LS-PS2A	4/28/2008	LP2A080428M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.59	<20 U	1	<0.2 U	<0.2 U	<0.2 U	4.3
LS-PS2A	5/19/2008	LP2A080519M	0.24	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.98	<0.2 U	<0.2 U	<0.2 U	2.7
LS-PS2A	6/26/2008	LP2A080626M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.43	<20 U	0.68	<0.2 U	<0.2 U	<0.2 U	1.8
LS-PS2A Duplicate	6/26/2008	LP2A080626D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.3
LS-PS2A	7/18/2008	LP2A080718M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.1
LS-PS2A	8/4/2008	LP2A080804M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.2
LS-PS2A	9/10/2008	LP2A080910M	0.2	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	1.1	<0.2 U	<0.2 U	<0.2 U	3.4
LS-PS2A	10/21/2008	LP2A081021M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	4.2
LS-PS2A Duplicate	10/21/2008	LP2A081021D	0.2	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.99	<0.2 U	<0.2 U	<0.2 U	4
LS-PS2A	11/5/2008	LP2A081105M	0.49	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.4
LS-PS2A	12/15/2008	LP2A081215M	0.99	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.62	<0.2 U	<0.2 U	<0.2 U	2
LS-PS2A	1/29/2009	LP2A09012MPA	0.58	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	4.3	<0.2 U	<0.2 U	<0.2 U	14
LS-PS2A	1/29/2009	LP2A090129MKC	0.598	.2 U	0.26 T	.2 U	0.23 T	<20 U	4.27	.2 U	.2 U	.2 U	14.5
LS-PS2A	2/24/2009	LP2A090224M	0.49	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	4.8	<0.2 U	<0.2 U	<0.2 U	9.3
LS-PS2A Duplicate	2/24/2009	LP2A090224D	0.54	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	4.6	<0.2 U	<0.2 U	<0.2 U	8.7
LS-PS2A	3/11/2009	LP2A090311M	0.73	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	1.6	<0.2 U	<0.2 U	<0.2 U	4.1
LS-PS2A	4/20/2009	LP2A090420M	1.12	<0.2 U	<0.2 U	<0.2 U	.3 T	<20 U	1.98	<0.2 U	<0.2 U	<0.2 U	7.09
LS-PS2A	5/6/2009	LP2A090506M	.2 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	0.911	<0.2 U	<0.2 U	<0.2 U	2.03
LS-PS2A	6/24/2009	LP2A090624M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.2 T
LS-PS2A	7/17/2009	LP2A090717M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-PS2A	8/12/2009	LP2A090812M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	1.1 T
LS-PS2A	9/10/2009	LP2A090910M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.26 BT	<20 U	.37 T	<0.2 U	<0.2 U	<0.2 U	2.2
LS-PS2A	10/8/2009	LP2A091008M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	2.44	<0.2 U	<0.2 U	<0.2 U	5.85
LS-PS2A	11/4/2009	LP2A091104M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	2.2
LS-PS2A	12/2/2009	LP2A091202M	1.5	<0.2 U	<0.2 U	<0.2 U	0.28	<20 U	2.43	<0.2 U	<0.2 U	<0.2 U	11
LS-PS2A	1/13/2010	LP2A100113M	1.2 T	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	4.38
LS-PS2A	2/10/2010	LP2A100210M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	1.8 T	.2 U	.2 U	.2 U	5.6
LS-PS2A	3/11/2010	LP2A100311M	.2 U	.2 U	.2 U	.2 U	.2 U	<20 U	.2 U	.2 U	.2 U	.2 U	3.6 T
LS-PS2A	4/7/2010	LP2A100407M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.48 T
LS-PS2A	5/5/2010	LP2A100505M	1.2 T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	1.2 T	<0.2 U	<0.2 U	<0.2 U	3.58
LS-PS2A	6/2/2010	LP2A100602M	<0.2SU	<0.2SU	<0.2SU	<0.2SU	<0.2SU	<20 SU	<0.2SU	<0.2SU	<0.2SU	<0.2SU	<0.2SU
LS-PS2A	10/7/2010	LP2A101007M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
LS-PS2A	11/3/2010	LP2A101103M	2.3 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/15/2010	LP2A101215M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	1/12/2011	LP2A110112M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	2.8 T	< 0.2 U	< 0.2 U	< 0.2 U	11.4
LS-PS2A	2/9/2011	LP2A110209M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	4.35
LS-PS2A	3/9/2011	LP2A110309M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.7 T
LS-PS2A	4/6/2011	LP2A110406M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	5/4/2011	LP2A110504M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.4 T
LS-PS2A	6/16/2011	LP2A110616M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.2 T
LS-PS2A	7/13/2011	LP2A110713M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1.1 T
LS-PS2A	8/10/2011	LP2A110810M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	3.1 T	< 0.2 U	< 0.2 U	< 0.2 U	2.7 T
LS-PS2A	9/7/2011	LP2A110907M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	7.12	< 0.2 U	< 0.2 U	< 0.2 U	3.8 T
LS-PS2A	10/5/2011	LP2A111005M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	3.2 T	< 0.2 U	< 0.2 U	< 0.2 U	4.04
LS-PS2A	11/2/2011	LP2A111102M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/14/2011	LP2A111214M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	4.79	< 0.2 U	< 0.2 U	< 0.2 U	14
LS-PS2A	1/11/2012	LP2A120111M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5.63
LS-PS2A	2/8/2012	LP2A120208M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	3.8 T	< 0.2 U	< 0.2 U	< 0.2 U	13.8
LS-PS2A	3/7/2012	LP2A120307M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	5.87
LS-PS2A	4/4/2012	LP2A120404M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.4 T
LS-PS2A	5/3/2012	LP2A120503M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	2 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	6/13/2012	LP2A120613M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	7/11/2012	LP2A120711M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.7 T
LS-PS2A	8/8/2012	LP2A120808M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	9/5/2012	LP2A120905M	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU	< 0.2 GU	< 20 GU	< 0.2 GU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.2 GU
LS-PS2A	10/3/2012	LP2A121003M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/14/2012	LP2A121114M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/12/2012	LP2A121212M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	1/9/2013	LP2A130109M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	2/6/2013	LP2A130206M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	3/6/2013	LP2A130306M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	4/11/2013	LP2A130411M	2.5 T	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	50.4
LS-PS2A	5/15/2013	LP2A130515M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	6/12/2013	LP2A130612M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	7/10/2013	LP2A130710M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	8/7/2013	LP2A130807M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	9/4/2013	LP2A130904M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	10/2/2013	LP2A131002M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/13/2013	LP2A131113M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/11/2013	LP2A131211M	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	4/13/2005	LAPB05413M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
Field Blank	8/23/2005	L46B05823M	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
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Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
Field Blank	11/28/2005	L46B051128M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
Field Blank	5/10/2006	LAPB060510M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	10/11/2006	LAPB061011M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	11/15/2006	LAPA061115M	<0.2 U	<0.2 U	<0.2 U	0.4	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	10/3/2007	LAPI071003F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	3/28/2008	LP2A080328F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	8/13/2008	LAPI080813F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	11/5/2008	LAPI081105F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	7/17/2009	LP2A090717F	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	3/10/2010	LAPI100310F	.2 U	.2 U	.2 U	.2 U	0.32 T	< 20 U	.2 U	.2 U	.2 U	.2 U	.2 U
Field Blank	8/8/2012	LAPI120808F	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	1/9/2013	L46N130109F	< 0.2 U	< 0.2 U	< 0.2 U	0.665	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	7/10/2013	L46N130710F	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Trip Blank	3/2/2005	LAPA05302M	<0.20 U	<0.20 U	<0.20 U	1.3	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
Trip Blank	7/12/2006	LEPA060712M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	7/19/2006	L46A060719M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	2/21/2007	L46A070221M	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	1/14/2009	LAPI090114T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	4/20/2009	LP2A090420T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.37 T	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	9/10/2009	LP2A090910T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/4/2005	VTRP05105B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	1/4/2005	VTRP05105C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	1/18/2005	VTRP05119C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/1/2005	VTRP05202B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/1/2005	VTRP05202C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/8/2005	VTRP05209B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/1/2005	VTRP05302B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/1/2005	VTRP05302C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/14/2005	VTRP05316B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	4/12/2005	VTRP05413B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	4/12/2005	VTRP05413C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	5/10/2005	VTRP05511B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	5/27/2005	VTRP05527-	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/7/2005	VTRP05608B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/7/2005	VTRP05609C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/23/2005	VTRP05624L	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/1/2005	VTRP05701B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/5/2005	VTRP05706B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/5/2005	VTRP05706C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	8/2/2005	VTRP05803C	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene	Chloro-dibromo- methane	Chloroethane	Chloroform	Chloro-methane	Chloroprene	cis-1,2- Dichloro-ethene	cis-1,3- Dichloro- propene	Dibromo- methane	Dichloro- difluoro- methane	Ethylbenzene
			108-90-7 (ug/L)	124-48-1 (ug/L)	75-00-3 (ug/L)	67-66-3 (ug/L)	74-87-3 (ug/L)	126-99-8 (ug/L)	156-59-2 (ug/L)	10061-01-5 (ug/L)	74-95-3 (ug/L)	75-71-8 (ug/L)	100-41-4 (ug/L)
VOA Trip Blank	8/3/2005	VTRP05803B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	8/22/2005	VTRP05823B	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	9/13/2005	VTRP05914C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	9/26/2005	VTRP05926L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	10/11/2005	VTRP051012B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	10/11/2005	VTRP051012T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	10/27/2005	VTRP051028B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	11/8/2005	VTRP051109B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	11/8/2005	VTRP051109C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	11/21/2005	VTRP051128L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	12/6/2005	VTRP051207B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	12/6/2005	VTRP051207C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	12/13/2005	VTRP051214-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<4 U
VOA Trip Blank	1/3/2006	VTRP060104A	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/3/2006	VTRP060104C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/10/2006	VTRP060111B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/11/2006	VTRP060112C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/14/2006	VTRP060215B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/16/2006	VTRP060221-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/14/2006	VTRP060315B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/28/2006	VTRP060329B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/11/2006	VTRP060412C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/20/2006	VTRP060421B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/9/2006	VTRP060510B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/9/2006	VTRP060510C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/18/2006	VTRP060518B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/6/2006	VTRP060607B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/26/2006	VTRP060626D	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2006	VTRP060712B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.21	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2006	VTRP060712C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/19/2006	VTRP060719B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.95	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/8/2006	VTRP060809-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/8/2006	VTRP060809B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/30/2006	VTRP060830B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/5/2006	VTRP060906B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/5/2006	VTRP060906C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/25/2006	VTRP060927C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/10/2006	VTRP061011B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/10/2006	VTRP061011T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/24/2006	VTRP061024B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
VOA Trip Blank	11/7/2006	VTRP061108C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2006	VTRP061115C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/14/2006	VTRP061115B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/9/2007	VTRP070110B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/9/2007	VTRP070110T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/25/2007	VTRP070126C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/6/2007	VTRP070207B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/6/2007	VTRP070207C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/15/2007	VTRP070220T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/20/2007	VTRP070221C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/5/2007	VTRP070307C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/6/2007	VTRP070307B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/22/2007	VTRP070322-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/3/2007	VTRP070404-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/3/2007	VTRP070404B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/10/2007	VTRP070410B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/1/2007	VTRP070502B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/1/2007	VTRP070502C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/12/2007	VTRP070613B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/12/2007	VTRP070613C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/27/2007	VTRP070627B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2007	VTRP070711B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2007	VTRP070711C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/26/2007	VTRP070727B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/7/2007	VTRP070808B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/20/2007	VTRP070821B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/4/2007	VTRP070905B	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM	<200 UM	<2 UM	<2 UM	<2 UM	<2 UM	<2 UM
VOA Trip Blank	9/4/2007	VTRP070905C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/25/2007	VTRP070926B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/2/2007	VTRP071003C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/3/2007	VTRP071003B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/19/2007	VTRP071019-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2007	VTRP071114B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2007	VTRP071114C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/27/2007	VTRP071128-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/11/2007	VTRP071212C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/21/2007	VTRP071226C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/2/2008	VTRP080103B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/24/2008	VTRP080125-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/12/2008	VTRP080213B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
VOA Trip Blank	2/12/2008	VTRP080213C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/26/2008	VTRP080227C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/11/2008	VTRP080312B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/11/2008	VTRP080312C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/27/2008	VTRP080328B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/8/2008	VTRP080409C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/9/2008	VTRP080409-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/25/2008	VTRP080428-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/6/2008	VTRP080507-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/6/2008	VTRP080507T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/16/2008	VTRP080519L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/3/2008	VTRP080604-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/3/2008	VTRP080604C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/25/2008	VTRP080626-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/1/2008	VTRP080702-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.2	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/1/2008	VTRP080702C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/15/2008	VTRP080718-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/1/2008	VTRP080804-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/12/2008	VTRP080813-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/12/2008	VTRP080813C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2008	VTRP080910-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2008	VTRP080910C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2008	VTRP081008-	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2008	VTRP081008C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/20/2008	VTRP081021B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2008	VTRP081105B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2008	VTRP081105C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/2/2008	VTRP081203B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/12/2008	VTRP081215B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/13/2009	VTRP090114B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/13/2009	VTRP090114C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/28/2009	VTRP090129B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/10/2009	VTRP090211C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/10/2009	VTRP090211L	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/23/2009	VTRP090224B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/10/2009	VTRP090311B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/10/2009	VTRP090311C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/7/2009	VTRP090408B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/7/2009	VTRP090408T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/8/2009	VTRP090408E	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Chloro-benzene 108-90-7 (ug/L)	Chloro-dibromo- methane 124-48-1 (ug/L)	Chloroethane 75-00-3 (ug/L)	Chloroform 67-66-3 (ug/L)	Chloro-methane 74-87-3 (ug/L)	Chloroprene 126-99-8 (ug/L)	cis-1,2- Dichloro-ethene 156-59-2 (ug/L)	cis-1,3- Dichloro- propene 10061-01-5 (ug/L)	Dibromo- methane 74-95-3 (ug/L)	Dichloro- difluoro- methane 75-71-8 (ug/L)	Ethylbenzene 100-41-4 (ug/L)
VOA Trip Blank	4/17/2009	VTRP090420B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/5/2009	VTRP090506B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.26 T	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/5/2009	VTRP090506T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/2/2009	VTRP090603B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/2/2009	VTRP090603C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/24/2009	VTRP090624B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/29/2009	VTRP090630B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	< 20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/14/2009	VTRP090715B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/14/2009	VTRP090715C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/16/2009	VTRP090717B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/11/2009	VTRP090812B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/11/2009	VTRP090812C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/8/2009	VTRP090909B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.21 BT	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/8/2009	VTRP090909C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.24 BT	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2009	VTRP090910B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/6/2009	VTRP091007B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/6/2009	VTRP091007T	<0.2 U	<0.2 U	<0.2 U	<0.2 U	.38 BT	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2009	VTRP091008B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/3/2009	VTRP091104C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	< 20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2009	VTRP091104B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.28	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/1/2009	VTRP091202B	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.28	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/1/2009	VTRP091202C	<0.2 U	<0.2 U	<0.2 U	<0.2 U	0.28	<20 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/12/2010	VTRP100113B	.2 U	.2 U	.2 U	.2 U	0.4 T	< 20 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	1/12/2010	VTRP100113L	.2 U	.2 U	.2 U	.2 U	.2 U	< 20 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210B	.2 U	.2 U	.2 U	.2 U	.2 U	< 20 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210C	.2 U	.2 U	.2 U	.2 U	.2 U	< 20 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310B	.2 U	.2 U	.2 U	.2 U	.2 U	< 20 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310C	.2 U	.2 U	.2 U	.2 U	.2 U	< 20 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/10/2010	VTRP100311B	.2 U	.2 U	.2 U	.2 U	.2 U	< 20 U	.2 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	4/6/2010	VTRP100407B	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
VOA Trip Blank	4/6/2010	VTRP100407C	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 20 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitrite	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-API	1/28/2000	LAPI00128A	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	36 M	< 2.0 UM	< 60 U	< 2.0 UM	< 2.0 UM	11 M	< 2.0 UM
LS-API	2/25/2000	LAPI00225M	< 2.0 U	< 20 U	< 20 U	< 50 U	38	< 2.0 U	< 60 U	< 2.0 U	< 2.0 U	16	< 2.0 U
LS-API	3/31/2000	LAPI00331M	< 1.0 UM	< 10 UM	< 10 UM	< 25 UM	29 BM	1.4 JM	< 60 U	< 1.0 UM	< 1.0 UM	12 M	< 1.0 UM
LS-API	4/28/2000	LAPI00428M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	28 M	< 2.0 UM	< 60 U	< 2.0 UM	< 2.0 UM	16 M	< 2.0 UM
LS-API	5/31/2000	LAPI00531M	< 4.0 U	< 40 U	< 40 U	< 100 U	43 D	< 4.0 U	< 600 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-API	6/28/2000	LAPI00628M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	2.7	< 0.20 U	< 120 U	< 0.20 U	< 0.20 U	0.74	< 0.20 U
LS-API	7/28/2000	LAPI00728M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	54 BM	< 2.0 UM	< 120 U	< 2.0 UM	< 2.0 UM	11 M	< 2.0 UM
LS-API	8/29/2000	LAPI00829M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	1.1	< 0.20 U	< 120 U	< 0.20 U	< 0.20 U	0.22 J	< 0.20 U
LS-API	9/29/2000	LAPI00929M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	20 M	< 4.0 UM	< 120 U	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	10/31/2000	LAPI00031M	< 4.0 U	< 40 U	< 40 U	< 100 U	97	< 4.0 U	< 60 U	< 4.0 U	< 4.0 U	39	< 4.0 U
LS-API	11/30/2000	LAPI00N30M	< 1.0 U	< 10 U	< 10 U	< 25 U	190	6.6	< 120 U	< 1.0 U	3	83	< 1.0 U
LS-API	12/27/2000	LAPI00D27M	< 4.0 U	< 40 U	< 40 U	< 100 U	110	5.2 J	< 600 UM	< 4.0 U	< 4.0 U	36	< 4.0 U
LS-API	1/31/2001	LAPI01131M	< 4.0 U	< 40 U	< 40 U	< 100 U	20 BM	< 4.0 U	< 120 UM	< 4.0 U	< 4.0 U	9.6 JM	< 4.0 U
LS-API	2/28/2001	LAPI01228M	< 10 UM	< 100 UM	< 100 UM	< 250 UM	78 M	< 10 UM	< 120 U	< 10 UM	< 10 UM	40 M	< 10 UM
LS-API	3/29/2001	LAPI01329M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	1.4	< 0.20 U	< 300 U	< 0.20 U	< 0.20 U	0.68	< 0.20 U
LS-API	4/27/2001	LAPI01427M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	56 BM	< 4.0 UM	< 120 U	< 4.0 UM	< 4.0 UM	12 M	< 4.0 UM
LS-API	5/31/2001	LAPI01531M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	16 M	< 2.0 UM	< 120 U	< 2.0 UM	< 2.0 UM	6.7 M	< 2.0 UM
LS-API	6/29/2001	LAPI01629M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	5.0 B	< 0.20 U	< 60 U	< 0.20 U	< 0.20 U	3.8	< 0.20 U
LS-API	7/31/2001	LAPI01731M	< 20 UM	< 200 UM	< 200 UM	< 500 UM	69 M	< 20 UM	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	8/31/2001	LAPI01831M	< 4.0 U	< 40 U	< 40 U	< 100 U	96	< 4.0 U	< 120 U	< 4.0 U	< 4.0 U	36	< 4.0 U
LS-API	9/28/2001	LAPI01928M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	6.1 M	< 2.0 UM	< 60 U	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	10/31/2001	LAPI01031M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	25 M	< 2.0 UM	< 60 U	< 2.0 UM	< 2.0 UM	12 M	< 2.0 UM
LS-API	11/30/2001	LAPI01N30M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	5.4 M	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	6.2 M	< 2.0 UM
LS-API	12/27/2001	LAPI01D27M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	28 BM	< 4.0 UM	< 120 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	1/31/2002	LAPI02131M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	2.5	0.63	< 120 U	< 0.20 U	< 0.20 U	3.1	< 0.20 U
LS-API	2/28/2002	LAPI02228M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	9.2 JM	< 4.0 UM	< 300 U	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-API	3/29/2002	LAPI02329M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	11 M	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	12 M	< 2.0 UM
LS-API	4/30/2002	LAPI02430M	< 2.0 U	< 20 U	< 20 U	< 50 U	14 D	< 2.0 U	< 600 UM	< 2.0 U	< 2.0 U	11 D	< 2.0 U
LS-API	5/31/2002	LAPI02531M	< 20 UM	< 200 UM	< 200 UM	< 500 UM	76 BM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	6/28/2002	LAPI02628M	< 10 UM	< 100 UM	< 100 UM	< 250 UM	36 M	< 10 UM	< 600 UM	< 10 UM	< 10 UM	21 J	< 10 UM
LS-API	7/31/2002	LAPI02731M	< 10 BU	< 100 BU	< 100 BU	< 250 BU	83 B	< 10 BU	< 600 UM	< 10 BU	< 10 BU	36 B	< 10 BU
LS-API	8/30/2002	LAPI02830M	< 10 UM	< 100 UM	< 100 UM	< 250 UM	87 BM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	36 M	< 10 UM
LS-API	9/27/2002	LAPI02927M	< 10 UM	< 100 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	10/31/2002	LAPI02031M	< 20 UM	< 200 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	11/27/2002	LAPI02N27M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	30 M	3.8 JM	< 600 UM	< 2.0 UM	< 2.0 UM	22 M	< 2.0 UM
LS-API	12/31/2002	LAPI02D31M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	31 M	13 M	< 600 UM	< 2.0 UM	< 2.0 UM	40 M	< 2.0 UM
LS-API	1/31/2003	LAPI03131M	< 1.0 UM	< 10 UM	< 10 UM	< 25 UM	13 M	1.4 J	< 600 UM	< 1.0 UM	< 1.0 UM	7.4 M	< 1.0 UM
LS-API	2/28/2003	LAPI03228A	< 10 UM	< 100 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	3/28/2003	LAPI03328M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	< 0.20 U	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/30/2003	LAPI03430M	< 2 UM	< 20 UM	< 20 UM	< 50 UM	< 2 UM	< 2 UM	< 600 UM	< 2 UM	< 2 UM	7.2 M	< 2 UM

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitrile	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-API	5/30/2003	LAPI03530M		< 20 UM	< 200 UM	< 500 UM	80 BM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	6/27/2003	LAPI03627M		< 10 UM	< 100 UM	< 250 UM	12 BJ	< 10 UM	< 600 UM	< 10 UM	< 10 UM	12 MJ	< 10 UM
LS-API	7/31/2003	LAPI03731M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	8/29/2003	LAPI03829M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-API	9/30/2003	LAPI03930M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	34 MJ	< 20 UM
LS-API	10/31/2003	LAPI03031M		< 0.2 U	< 2 U	< 5 U	< 0.2 U	0.52	< 600 UM	< 0.2 U	< 0.2 U	1.2	< 0.2 U
LS-API	11/25/2003	LAPI03N25M		< 2 UM	< 20 UM	< 50 UM	< 2 UM	< 2 UM	< 600 UM	< 2 UM	< 2 UM	5.2 M	< 2 UM
LS-API	12/30/2003	LAPI03D30M		< 2 UM	< 20 UM	< 50 UM	< 2 UM	< 2 UM	< 600 UM	< 2 UM	< 2 UM	4.9 MJ	< 2 UM
LS-API	1/30/2004	LAPI04130M		< 0.2 U	< 2 U	< 5 U	0.41 J	0.63	< 600 UM	< 0.2 U	< 0.2 U	4.9	< 0.2 U
LS-API	2/27/2004	LAPI04227A		< 4.0 UM	< 40 UM	< 100 UM	19 M	< 4.0 UM	< 600 UM	< 4.0 UM	< 4.0 UM	7.0 MJ	< 4.0 UM
LS-API	3/12/2004	LP2A04312M		< 1.0 UM	< 10 UM	< 25 UM	< 1.0 UM	8.0 M	< 600 UM	< 1.0 UM	< 1.0 UM	6.0 M	< 1.0 UM
LS-API	3/30/2004	LAPI04330M		< 2.0 UM	< 20 UM	< 50 UM	6.9 M	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	9.0 M	< 2.0 UM
LS-API	4/20/2004	LAPI04420M		< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 U	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	6.7	< 0.20 U
LS-API	5/18/2004	LAPI04518M		< 20 U	< 200 U	< 500 U	< 20 U	< 20 U	< 600 UM	< 20 U	< 20 U	23 J	< 20 U
LS-API	6/8/2004	LAPI04608M		< 4.0 UM	< 40 UM	< 100 UM	11 M	< 4.0 UM	< 600 UM	< 4.0 UM	< 4.0 UM	8.2 J	< 4.0 UM
LS-API	7/13/2004	LAPI04713M		< 20 U	< 200 U	< 500 U	< 20 U	< 20 U	< 600 UM	< 20 U	< 20 U	< 20 U	< 20 U
LS-API	8/10/2004	LAPI04810M		< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 U	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	0.31 J	< 0.20 U
LS-API	9/14/2004	LAPI04914M		< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 U	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	10/12/2004	LAPI04O12M		< 0.2 U	< 2 U	< 5 U	< 0.2 BU	< 0.2 U	< 600 UM	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-API	11/9/2004	LAPI04N09M		< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 BU	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	12/7/2004	LAPI04D07M		< 1.0 UM	< 10 UM	< 25 UM	< 1.0 UM	< 1.0 UM	< 600 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	1/5/2005	LAPI05105A		< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	2/2/2005	LAPI05202M		< 1.0 UM	< 10 UM	< 25 UM	< 1.0 UM	< 1.0 UM	< 600 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM
LS-API	3/2/2005	LAPI05302M		< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 U	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	4/13/2005	LAPI05413M		< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 U	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	1.7	< 0.20 U
LS-API	5/11/2005	LAPI05511M		< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 U	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	1.3	< 0.20 U
LS-API	6/8/2005	LAPI05608M		< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 U	< 0.20 U	< 600 UM	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-API	7/6/2005	LAPI05706M		< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-API	8/3/2005	LAPI05803M		< 10 U	< 100 U	< 250 U	< 10 U	< 10 U	< 600 UM	< 10 U	< 10 U	< 10 U	< 10 U
LS-API	9/14/2005	LAPI05914M		< 100 UM	< 1000 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	10/12/2005	LAPI051012M		< 100 UM	< 1000 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-API	11/9/2005	LAPI051109M		< 2 U	< 1000 UM	< 0.2 U	< 600 UM	1.3	0.43	< 0.2 U	8.6	1.3	< 0.2 U
LS-API	12/7/2005	LAPI051207M		< 2 U	< 1000 UM	< 0.2 U	< 600 UM	19	2.1	< 0.2 U	37	4.8	< 0.2 U
LS-API	1/4/2006	LAPI060104A		< 0.2 U	< 2 U	< 5 U	33	1.3	< 600 UM	0.52	0.6	9.5	< 0.2 U
LS-API	2/15/2006	LAPI060215M		< 4 UM	< 40 UM	< 100 UM	< 4 UM	< 4 UM	< 600 UM	< 4 UM	< 4 UM	6.6 DM	< 4 UM
LS-API	3/15/2006	LAPI060315M		< 4 U	< 40 U	< 100 U	86	< 4 U	< 600 UM	19	< 4 U	34	< 4 U
LS-API Duplicate	3/15/2006	LAPI060315D		< 4 U	< 40 U	< 100 U	86	< 4 U	< 600 UM	19	< 4 U	34	< 4 U
LS-API	4/12/2006	LAPI060412M		< 4 UM	< 40 UM	< 100 UM	88 DM	< 4 UM	< 600 UM	19 DM	< 4 UM	28 DM	< 4 UM
LS-API	5/10/2006	LAPI060510M		< 4 UM	< 40 UM	< 100 UM	47 DM	5.2 DM	< 600 UM	< 4 UM	< 4 UM	26 DM	< 4 UM
LS-API	6/7/2006	LAPI060607M		< 4 UM	< 40 UM	< 100 UM	< 4 UM	< 4 UM	< 600 U	< 4 UM	< 4 UM	< 4 UM	< 4 UM

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Site	Date	Sample ID	m & p Xylenes	Methyl Iodide (ug/L)	Methyl Methacrylate (ug/L)	Methacrylo- nitrite (ug/L)	Methylene Chloride (ug/L)	o-Xylene (ug/L)	Propionitrile (ug/L)	Styrene (ug/L)	Tetrachloro- ethene (ug/L)	Toluene (ug/L)	trans-1,2- Dichloro- ethene (ug/L)
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-API	7/12/2006	LAPI060712M		<4 UM	<40 UM	<100 UM	80 DM	5.2 DM	<600 UM	<4 UM	<4 UM	43 DM	<4 UM
LS-API	8/9/2006	LAPI060809M		<2 UM	<20 UM	<50 UM	<2 UM	<2 UM	<600 UM	<2 UM	<2 UM	6.2 DM	<2 UM
LS-API	9/6/2006	LAPI060906M		<20 U	<200 U	<500 U	<20 U	<20 U	<1200 U	<20 U	<20 U	<20 U	<20 U
LS-API	10/11/2006	LAPI061011M		<20 UM	<200 UM	<500 UM	190 DM	<20 UM	<600 U	<20 UM	<20 UM	51 DM	<20 UM
LS-API	11/15/2006	LAPI061115M		<0.2 U	<2 U	<5 U	11	1.4	<600 UM	0.32	0.29	8.8	<0.2 U
LS-API	12/14/2006	LAPI061214M		< 1 UM	< 10 UM	< 25 UM	11 DM	< 1 UM	< 600 UM	< 1 UM	< 1 UM	13 DM	< 1 UM
LS-API	1/10/2007	LAPI070110A		<0.2 U	<2 U	<5 U	1	0.26	<600 UM	<0.2 U	<0.2 U	1.6	<0.2 U
LS-API	2/7/2007	LAPI070207M		<2 UM	<20 UM	<50 UM	8.1 DM	<2 UM	<600 UM	<2 UM	<2 UM	7.8 DM	<2 UM
LS-API	3/7/2007	LAPI070307M		<1 UM	<10 UM	<25 UM	25 DM	4.5 DM	<600 UM	<1 UM	<1 UM	37 DM	<1 UM
LS-API	4/4/2007	LAPI070404M		<1 UM	<10 UM	<25 UM	10 DM	<1 UM	<600 UM	<1 UM	<1 UM	16 DM	<1 UM
LS-API	5/2/2007	LAPI070502M		<1 UM	<10 UM	<25 UM	17 DM	11 DM	<600 UM	9.4 DM	<1 UM	18 DM	<1 UM
LS-API	6/13/2007	LAPI070613M		<10 UM	<100 UM	<250 UM	47 DM	13 DM	22000 M	<10 UM	<10 UM	63 DM	<10 UM
LS-API	7/11/2007	LAPI070711M		<4 UM	<40 UM	<100 UM	25 DM	5 DM	<600 UM	<4 UM	<4 UM	29 DM	<4 UM
LS-API	8/8/2007	LAPI070808M		<4 UM	<40 UM	<100 UM	<4 UM	21 DM	<600 UM	<4 UM	<4 UM	57 DM	<4 UM
LS-API	9/5/2007	LAPI070905M		<0.2 U	<2 U	<5 U	<0.2 U	3.3	<600 U	0.54	0.79	28	<0.2 U
LS-API	10/3/2007	LAPI071003M		<0.2 U	2	<5 U	20	6.8	<600 UM	0.92	1.2	47	<0.2 U
LS-API	11/14/2007	LAPI071114M		<1 UM	<10 UM	<25 UM	2 DM	2.2 DM	<600 UMO	<1 UM	<1 UM	5.8 DM	<1 UM
LS-API	12/12/2007	LAPI071212M		<1 UM	<10 UM	<25 UM	<1 UM	<1 UM	<600 UM	<1 UM	<1 UM	3 DM	<1 UM
LS-API	1/3/2008	LAPI080103A		<0.2 U	<2 U	<5 U	1.9	3	<600 UM	0.31	0.25	27	<0.2 U
LS-API	2/13/2008	LAPI080213M		<0.2 U	<2 U	<5 U	2	3.5	<60 U	0.4	<0.2 U	35	<0.2 U
LS-API	3/12/2008	LAPI080312M		<0.2 U	<2 U	200	2.6	4.8	<60 U	0.84	<0.2 U	49	<0.2 U
LS-API	4/9/2008	LAPI080409M		<0.2 U	<2 U	<5 U	1.9	5.9	<60 U	0.58	<0.2 U	60	<0.2 U
LS-API	5/7/2008	LAPI080507M		<2 UMO	<20 UMO	<50 UMO	<2 UMO	3.4 DMO	<600 UMO	<2 UMO	<2 UMO	23 DMO	<2 UMO
LS-API	6/4/2008	LAPI080604M		<0.2 U	<2 U	<5 U	6.3	6.1	<60 U	0.59	<0.2 U	50	<0.2 U
LS-API	7/2/2008	LAPI080702M		<0.2 U	<2 U	<5 U	<0.2 U	3.7	<60 U	<0.2 U	<0.2 U	18	<0.2 U
LS-API	8/13/2008	LAPI080813M		<0.2 U	<2 U	<5 U	<0.2 U	4.6	<60 U	0.85	<0.2 U	16	<0.2 U
LS-API	9/10/2008	LAPI080910M		<0.2 U	<2 U	<5 U	<0.2 U	5.1	<60 U	0.84	<0.2 U	13	<0.2 U
LS-API	10/8/2008	LAPI081008M		<0.2 U	<2 U	<5 U	2 B	3.2	<60 U	0.31	<0.2 U	13	<0.2 U
LS-API	11/5/2008	LAPI081105M		<0.2 U	<2 U	<5 U	<0.2 U	1.6	<60 U	<0.2 U	<0.2 U	5.8	<0.2 U
LS-API	12/3/2008	LAPI081203M		<0.2 U	<2 U	<5 U	0.56	2	<60 U	<0.2 U	<0.2 U	4.3	<0.2 U
LS-API	1/14/2009	LAPI090114PA		<0.2 U	<2 U	<5 U	0.41	1.2	<60 U	<0.2 U	<0.2 U	2.5	<0.2 U
LS-API	1/14/2009	LAPI090114KC		.2 U	<2 U	<5 U	0.434	1.26	<60 U	.2 U	.2 U	2.23	.2 U
LS-API	2/11/2009	LAPI090211M		<1 UM	<10 UM	<25 UM	<1 UM	7.2 DM	<300 UM	<1 UM	<1 UM	10 DM	<1 UM
LS-API	3/11/2009	LAPI090311M		<1 UM	<10 UM	<25 UM	4.8 DM	36 DM	<300 UM	<1 UM	<1 UM	11 DM	<1 UM
LS-API	4/8/2009	LAPI090408M		<0.2 U	<2 U	<5 U	0.428	4.11	<60 U	.25 T	<0.2 U	5.8	<0.2 U
LS-API	5/6/2009	LAPI090506M		<0.2 U	<2 U	<5 U	<0.2 U	15 T	<60 U	<0.2 U	<0.2 U	50.1	<0.2 U
LS-API	6/3/2009	LAPI090603M		<0.2 U	<2 U	<5 U	<0.2 U	3.15	<60 U	<0.2 U	<0.2 U	4.81	<0.2 U
LS-API	7/15/2009	LAPI090715M		<0.2 U	2.1 T	<5 U	2.1 T	2.6 T	<60 U	<0.2 U	<0.2 U	5.54	<0.2 U
LS-API	8/12/2009	LAPI090812M		<0.2 U	<2 U	<5 U	<0.2 U	5.1 T	<60 U	<0.2 U	<0.2 U	9.5	<0.2 U
LS-API	9/9/2009	LAPI090909M		<0.2 U	2.1 T	<5 U	<0.2 U	2.3 T	<60 U	<0.2 U	<0.2 U	4.11	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitrite	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-API	10/7/2009	LAPI091007M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	6.9 T	<0.2 U
LS-API Duplicate	10/7/2009	LAPI091007D		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	7.5 T	<0.2 U
LS-API	11/4/2009	LAPI091104M		<0.2 U	<2 U	<5 U	<0.2 U	2.5	<60 U	<0.2 U	<0.2 U	4.29	<0.2 U
LS-API	12/2/2009	LAPI091202M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	3	<0.2 U
LS-API	1/13/2010	LAPI100113M		.2 U	<2 U	<5 U	.2 U	2.33	<60 U	.2 U	.2 U	7.24	.2 U
LS-API	2/10/2010	LAPI100210M		.2 U	<2 U	<5 U	.2 U	3.9 T	<60 U	.2 U	.2 U	9.28	.2 U
LS-API	3/10/2010	LAPI100310M		.2 U	<2 U	<5 U	.2 U	2.7 T	<60 U	.2 U	.2 U	8.82	.2 U
LS-API	4/7/2010	LAPI100407M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	5.43	<0.2 U
LS-API	5/5/2010	LAPI100505M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	5.04	<0.2 U
LS-API	6/2/2010	LAPI100602M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	4.19	<0.2 U
LS-API	10/6/2010	LAPI101006M		<0.2 U	<2 U	<5 U	25.1	4.95	<60 U	<0.2 U	<0.2 U	21.5	<0.2 U
LS-API	11/3/2010	LAPI101103M		<0.2 U	<2 U	<5 U	18.3	<0.2 U	<60 U	<0.2 U	<0.2 U	16.1	<0.2 U
LS-API	12/15/2010	LAPI101215M		<0.2 U	3.4 T	<5 U	24.5	3.1 T	<60 U	<0.2 U	<0.2 U	22.6	<0.2 U
LS-API	1/12/2011	LAPI110112M		<0.2 U	3.6 T	<5 U	42.4	4.9	<60 U	<0.2 U	<0.2 U	30.7	<0.2 U
LS-API	2/9/2011	LAPI110209M		<0.2 U	5.66	<5 U	66.8	3.7 T	<60 U	<0.2 U	<0.2 U	35.7	<0.2 U
LS-API	3/9/2011	LAPI110309M		<0.2 U	6.46	<5 U	80.3	7.09	<60 U	2 T	2 T	48.2	<0.2 U
LS-API	4/6/2011	LAPI110406M		<0.2 U	2.2 T	<5 U	47.8	4.44	<60 U	<0.2 U	<0.2 U	35.7	<0.2 U
LS-API	5/4/2011	LAPI110504M		<0.2 U	13.1	<5 U	90.3	10.9	<60 U	3.1 T	2.1 T	67.3	<0.2 U
LS-API	6/15/2011	LAPI110615M		<0.2 U	6.22	<5 U	77.8	9.4	<60 U	2 T	<0.2 U	50.3	<0.2 U
LS-API	7/29/2011	LAPI110729M		<0.2 U	2.6 T	<5 U	39.1	8.5	<60 U	<0.2 U	<0.2 U	38.4	<0.2 U
LS-API	8/10/2011	LAPI110810M		<0.2 U	<2 U	<5 U	29.9	11	<60 U	2.1 T	<0.2 U	56.1	<0.2 U
LS-API	9/7/2011	LAPI110907M		<0.2 U	<2 U	<5 U	45	10.9	<60 U	2.2 T	<0.2 U	53.2	<0.2 U
LS-API	10/5/2011	LAPI111005M		<0.2 U	<2 U	<5 U	68.3	<0.2 U	<60 U	<0.2 U	<0.2 U	65	<0.2 U
LS-API	11/2/2011	LAPI111102M		<0.2 U	<2 U	<5 U	88.1	57.4	<60 U	3.7 T	<0.2 U	213	<0.2 U
LS-API	12/14/2011	LAPI111214M		<0.2 U	<2 U	<5 U	17.4	2.8 T	<60 U	<0.2 U	<0.2 U	16.8	<0.2 U
LS-API	1/11/2012	LAPI120111M	10.8	<0.2 U	<2 U	<5 U	56	4.92	<60 U	<0.2 U	<0.2 U	34.7	<0.2 U
LS-API	2/8/2012	LAPI120208M	16.3	<0.2 U	<2 U	<5 U	40.4	6.79	<60 U	<0.2 U	<0.2 U	41.2	<0.2 U
LS-API	3/7/2012	LAPI120307M	<0.2 U	<0.2 U	<2 U	<5 U	20.1	<0.2 U	<60 U	<0.2 U	<0.2 U	8.83	<0.2 U
LS-API	4/4/2012	LAPI120404M	5.34	<0.2 U	<2 U	<5 U	15.9	2.2 T	<60 U	<0.2 U	<0.2 U	14.6	<0.2 U
LS-API	5/3/2012	LAPI120503M	8.65	<0.2 U	<2 U	<5 U	25.6	3.8 T	<60 U	<0.2 U	<0.2 U	22.9	<0.2 U
LS-API	6/13/2012	LAPI120613M	5.39	<0.2 U	<2 U	<5 U	14.6	2.5 T	<60 U	<0.2 U	<0.2 U	11.9	<0.2 U
LS-API	7/11/2012	LAPI120711M	10.6	<0.2 U	<2 U	<5 U	24.4	5.1	<60 U	<0.2 U	<0.2 U	26.9	<0.2 U
LS-API	8/8/2012	LAPI120808M	11.3	<0.2 U	<2 U	<5 U	18.8	5.54	<60 U	<0.2 U	<0.2 U	29.2	<0.2 U
LS-API	9/5/2012	LAPI120905M	8.3 GT	<0.2 U	<2 U	<5 U	26	<0.2 GU	<60 U	<0.2 U	<0.2 GU	15.3 G	<0.2 GU
LS-API	10/3/2012	LAPI121003M	8.2 T	<0.2 U	<2 U	<5 U	17.6	<0.2 U	<60 U	<0.2 U	<0.2 U	15.2	<0.2 U
LS-API	11/14/2012	LAPI121114M	17.3	<0.2 U	<2 U	<5 U	37.9	6.3 T	<60 U	<0.2 U	<0.2 U	45.6	<0.2 U
LS-API	12/12/2012	LAPI121212M	20.1	<0.2 U	<2 U	<5 U	<0.2 U	8.5 T	<60 U	<0.2 U	<0.2 U	47.3	<0.2 U
LS-API	1/9/2013	LAPI130109M	11.7	<0.2 U	<2 U	<5 U	10.5	<0.2 U	<60 U	<0.2 U	<0.2 U	32.8	<0.2 U
LS-API	2/7/2013	LAPI130207M	13.4	<0.2 U	<2 U	<5 U	<0.2 U	5.4 T	<60 U	<0.2 U	<0.2 U	31.1	<0.2 U
LS-API	3/6/2013	LAPI130306M	14.7	<0.2 U	<2 U	<5 U	5.5 T	6.5 T	<60 U	<0.2 U	<0.2 U	32.8	<0.2 U

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Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-API	4/3/2013	LAPI130403M	6.5 T	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	13.6	< 0.2 U
LS-API	5/15/2013	LAPI130515M	6.9 T	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	14	< 0.2 U
LS-API	7/10/2013	LAPI130710M	15.7	< 0.2 U	< 2 U	< 5 U	7.1 T	8.3 T	< 60 U	< 0.2 U	< 0.2 U	26.6	< 0.2 U
LS-API	8/7/2013	LAPI130807M	10.8	< 0.2 U	< 2 U	< 5 U	5.32	5.6	< 60 U	< 0.2 U	< 0.2 U	16.2	< 0.2 U
LS-API	9/4/2013	LAPI130904M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	5.8 T	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	6.3 T	< 0.2 U
LS-API	10/2/2013	LAPI131002M	7.89	< 0.2 U	< 2 U	< 5 U	< 0.2 U	3.7 T	< 60 U	< 0.2 U	< 0.2 U	10.1	< 0.2 U
LS-API	11/13/2013	LAPI131113M	9.08	< 0.2 U	< 2 U	< 5 U	2.2 T	4.51	< 60 U	< 0.2 U	< 0.2 U	11.2	< 0.2 U
LS-API	12/11/2013	LAPI131211M	5.65	< 0.2 U	< 2 U	< 5 U	2.5 T	2.7 T	< 60 U	< 0.2 U	< 0.2 U	8.04	< 0.2 U
LS-LEPS	1/4/2000	LEPS00104A		< 10 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 60 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	2/8/2000	LEPS00208M		< 4.0 U	< 40 U	< 100 U	11 B	< 4.0 U	< 60 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	3/14/2000	LEPS00314M		< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	< 4.0 UM	< 60 U	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	4/11/2000	LEPS00411M		< 10 UM	< 100 UM	< 250 UM	28 M	< 10 UM	< 60 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	5/9/2000	LEPS00509M		< 20 U	< 200 U	< 500 U	62	< 20 U	< 60 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	6/6/2000	LEPS00606M		< 10 U	< 100 U	< 250 U	60 B	< 10 U	< 60 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	7/11/2000	LEPS00711M		< 20 UM	< 200 UM	< 500 UM	97 BM	< 20 UM	< 60 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/8/2000	LEPS00808M		< 20 UM	< 200 UM	< 500 UM	85 M	< 20 UM	< 60 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	9/12/2000	LEPS00912M		< 10 U	< 100 U	< 250 U	24 DJ	< 10 U	< 120 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	10/10/2000	LEPS00O10M		< 10 UM	< 100 UM	< 250 UM	24 BJ	< 10 UM	< 60 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/7/2000	LEPS00N07M		< 10 U	< 100 U	< 250 U	< 10 U	< 10 U	< 60 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	12/5/2000	LEPS00D05M		< 1.0 U	< 10 U	< 25 U	2.8	< 1.0 U	< 60 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U
LS-LEPS	1/9/2001	LEPS01109M		< 10 UM	< 100 UM	< 250 UM	36 M	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	2/6/2001	LEPS01206M		< 10 U	< 100 U	< 250 U	100 B	< 10 U	< 600 UM	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	3/2/2001	LEPS01302M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 120 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	4/10/2001	LEPS01410M		< 20 U	< 200 U	< 500 U	59	< 20 U	< 60 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	5/8/2001	LEPS01508M		< 10 UM	< 100 UM	< 250 UM	28 M	< 10 UM	< 600 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	6/5/2001	LEPS01605M		< 20 UM	< 200 UM	< 500 UM	51 BM	< 20 UM	< 120 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	7/17/2001	LEPS01717M		< 4.0 UM	< 40 UM	< 100 UM	17 M	< 4.0 UM	< 120 U	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	7/31/2001	LEPS01731M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 300 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/14/2001	LEPS01814M		< 10 UM	< 100 UM	< 250 UM	80 BM	< 10 UM	< 120 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	9/11/2001	LEPS01911M		< 10 UM	< 100 UM	< 250 UM	52 M	< 10 UM	< 300 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/9/2001	LEPS01O09M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	11/6/2001	LEPS01N06M		< 10 UM	< 100 UM	< 250 UM	18 JM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	12/4/2001	LEPS01D04M		< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	< 4.0 UM	< 600 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	1/15/2002	LEPS02115M		< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	< 4.0 UM	< 120 U	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	2/12/2002	LEPS02212M		< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	< 4.0 UM	< 300 U	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	3/12/2002	LEPS02312M		< 10 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	4/9/2002	LEPS02409M		< 2.0 UM	< 20 UM	< 50 UM	5.0 M	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	5/7/2002	LEPS02507M		< 2.0 U	< 20 U	< 50 U	14 B	< 2.0 U	< 600 UM	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
LS-LEPS	6/4/2002	LEPS02604M		< 10 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	7/2/2002	LEPS02702M		< 20 UM	< 200 UM	< 500 UM	20 JM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

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Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitrile	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-LEPS	8/13/2002	LEPS02813M	< 10 U	< 100 U	< 250 U	64	< 10 U	< 600 UM	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	9/10/2002	LEPS02910M	< 10 UM	< 100 UM	< 250 UM	36 BM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/22/2002	LEPS02022M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/5/2002	LEPS02N05M	< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	< 4.0 UM	< 600 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	12/3/2002	LEPS02D03M	< 4.0 UM	< 40 UM	< 100 UM	7.0 JM	< 4.0 UM	< 600 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	1/14/2003	LEPS03114M	< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	< 4.0 UM	< 600 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	2/11/2003	LEPS03211A	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/11/2003	LEPS03311M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	4/8/2003	LEPS03408M	< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	< 4.0 UM	< 600 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	5/6/2003	LEPS03506M	< 4 UM	< 40 UM	< 100 UM	6.6 BJ	< 4 UM	< 600 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	6/3/2003	LEPS03603M	< 4 UM	< 40 UM	< 100 UM	< 4 UM	< 4 UM	< 600 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	7/15/2003	LEPS03715M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	8/12/2003	LEPS03812M	< 20 U	< 200 U	< 500 U	23 BJ	< 20 U	< 600 UM	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-LEPS	9/9/2003	LEPS03909M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	10/7/2003	LEPS03O07M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	11/4/2003	LEPS03N04M	< 4 UM	< 40 UM	< 100 UM	< 4 UM	< 4 UM	< 600 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	12/2/2003	LEPS03D02M	< 4 UM	< 40 UM	< 100 UM	14 M	< 4 UM	< 600 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	1/13/2004	LEPS04113M	< 2 U	< 20 U	< 50 U	5.3	< 2 U	< 600 UM	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U
LS-LEPS	2/10/2004	LEPS04210A	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/9/2004	LEPS04309M	< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	< 4.0 UM	< 600 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-LEPS	4/6/2004	LEPS04406M	< 20 UM	< 200 UM	< 500 UM	52 M	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	5/4/2004	LEPS04504M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	6/8/2004	LEPS04608M	< 10 UM	< 100 UM	< 250 UM	88 M	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	7/13/2004	LEPS04713M	< 10 U	< 100 U	< 250 U	< 10 U	< 10 U	< 600 UM	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	8/10/2004	LEPS04810M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-LEPS	9/14/2004	LEPS04914M	< 10 U	< 100 U	< 250 U	< 10 U	< 10 U	< 600 UM	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	10/12/2004	LEPS04O12M	< 4 UM	< 40 UM	< 100 UM	15 BM	< 4 UM	< 600 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	11/9/2004	LEPS04N09M	< 4.0 U	< 40 U	< 100 U	5.0 BJ	< 4.0 U	< 600 UM	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	12/7/2004	LEPS04D07M	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	1/5/2005	LEPS05105A	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	2/2/2005	LEPS05202M	< 2.0 UM	< 20 UM	< 50 UM	6.1 M	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	3/2/2005	LEPS05302M	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	4/13/2005	LEPS05413M	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	5/11/2005	LEPS05511M	< 4.0 U	< 40 U	< 100 U	< 4.0 U	< 4.0 U	< 600 UM	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	6/9/2005	LEPS05609M	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-LEPS	7/6/2005	LEPS05706M	< 4.0 U	< 40 U	< 100 U	< 4.0 U	< 4.0 U	< 600 UM	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U	< 4.0 U
LS-LEPS	8/3/2005	LEPS05803M	< 10 U	< 100 U	< 250 U	< 10 U	< 10 U	< 600 UM	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-LEPS	9/14/2005	LEPS05914-	< 40 UM	< 1000 UM	< 4 UM	< 600 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-LEPS	10/12/2005	LEPS051012M	< 100 UM	< 1000 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-LEPS	11/9/2005	LEPS051109M	< 4 UM	< 1000 UM	< 0.4 UM	< 600 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM	< 0.4 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-LEPS	12/7/2005	LEPS051207M	<2 U	<2 U	<1000 UM	<0.2 U	<600 UM	0.4	<0.2 U	<0.2 U	0.56	<0.2 U	<0.2 U
LS-LEPS	1/4/2006	LEPS060104A	<0.2 U	<0.2 U	<2 U	<5 U	3.9	0.22	<600 UM	<0.2 U	<0.2 U	1.3	<0.2 U
LS-LEPS	2/15/2006	LEPS060215M	<4 UM	<4 UM	<40 UM	<100 UM	<4 UM	<4 UM	<600 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	3/15/2006	LEPS060315M	<4 U	<4 U	<40 U	<100 U	<4 U	<4 U	<600 UM	<4 U	<4 U	<4 U	<4 U
LS-LEPS	4/12/2006	LEPS060412M	<4 UM	<4 UM	<40 UM	<100 UM	<4 UM	<4 UM	<600 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	5/10/2006	LEPS060510M	<4 UM	<4 UM	<40 UM	<100 UM	<4 UM	<4 UM	<600 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	6/7/2006	LEPS060607M	<4 UM	<4 UM	<40 UM	<100 UM	<4 UM	<4 UM	<600 UM	<4 UM	<4 UM	11 DM	<4 UM
LS-LEPS	7/12/2006	LEPS060712M	<4 UM	<4 UM	<40 UM	<100 UM	<4 UM	<4 UM	<600 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	8/9/2006	LEPS060809M	<2 UM	<2 UM	<20 UM	<50 UM	<2 UM	<2 UM	<600 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	9/6/2006	LEPS060906M	<20 U	<200 U	<500 U	<20 U	<20 U	<20 U	<600 UM	<20 U	<20 U	<20 U	<20 U
LS-LEPS	10/11/2006	LEPS061011M	<10 UM	<100 UM	<250 UM	<10 UM	<10 UM	<10 UM	<600 U	<10 UM	<10 UM	<10 UM	<10 UM
LS-LEPS	11/15/2006	LEPS061115M	<4 UM	<40 UM	<100 UM	<4 UM	<4 UM	<4 UM	<600 UM	<4 UM	<4 UM	<4 UM	<4 UM
LS-LEPS	12/13/2006	LEPS061213M	< 1 UM	< 10 UM	< 25 UM	5.6 DM	< 1 UM	< 600 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM	< 1 UM
LS-LEPS	1/10/2007	LEPS070110A	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<0.2 U	<600 UM	<0.2 U	<0.2 U	0.22	<0.2 U
LS-LEPS	2/7/2007	LEPS070207M	<2 UM	<2 UM	<20 UM	<50 UM	2.5 DM	<2 UM	<600 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	3/7/2007	LEPS070307M	<1 UM	<10 UM	<25 UM	<1 UM	<1 UM	<1 UM	<600 UM	<1 UM	<1 UM	1.4 DM	<1 UM
LS-LEPS	4/4/2007	LEPS070404M	<1 UM	<10 UM	<25 UM	<1 UM	<1 UM	<1 UM	<600 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	5/2/2007	LEPS070502M	<1 UM	<10 UM	<25 UM	4.1 DM	<1 UM	<1 UM	<600 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	6/13/2007	LEPS070613M	<1 UM	<10 UM	<25 UM	1.8 DM	<1 UM	<1 UM	<600 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	7/11/2007	LEPS070711M	<2 UM	<2 UM	<50 UM	5.5 DM	<2 UM	<2 UM	<600 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	8/8/2007	LEPS070808M	<0.2 UO	<2 UO	<5 UO	<0.2 UO	<0.2 UO	<0.2 UO	<600 UM	<0.2 UO	<0.2 UO	<0.2 UO	<0.2 UO
LS-LEPS	9/5/2007	LEPS070905M	<2 UM	<20 UM	<50 UM	<2 UM	<2 UM	<2 UM	<600 U	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	10/3/2007	LEPS071003M	<1 UM	<10 UM	<25 UM	<1 UM	<1 UM	<1 UM	<600 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	11/14/2007	LEPS071114M	<1 UM	<10 UM	<25 UM	1.4 DM	7.5 DM	<600 UMO	<1 UM	<1 UM	<1 UM	7.4 DM	<1 UM
LS-LEPS	12/12/2007	LEPS071212M	<1 UM	<10 UM	<25 UM	<1 UM	<1 UM	<1 UM	<600 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	1/3/2008	LEPS080103A	<0.2 U	<2 U	<5 U	0.27	0.25	<600 UM	<0.2 U	<0.2 U	1.9	<0.2 U	<0.2 U
LS-LEPS	2/13/2008	LEPS080213M	<0.2 U	<2 U	<5 U	0.34	0.53	<60 U	<0.2 U	<0.2 U	4.2	<0.2 U	<0.2 U
LS-LEPS	3/12/2008	LEPS080312M	<0.2 U	<2 U	30	<0.2 U	0.23	<60 U	0.57	<0.2 U	0.92	<0.2 U	<0.2 U
LS-LEPS	4/9/2008	LEPS080409M	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	1.4	<0.2 U	<0.2 U
LS-LEPS	5/7/2008	LEPS080507M	<2 UMO	<20 UMO	<50 UMO	<2 UMO	<2 UMO	<2 UMO	<600 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO
LS-LEPS	6/4/2008	LEPS080604M	<2 UM	<20 UM	<50 UM	7 DM	<2 UM	<2 UM	<600 UM	<2 UM	<2 UM	<2 UM	<2 UM
LS-LEPS	7/2/2008	LEPS080702M	<0.2 U	<2 U	<5 U	<0.2 U	0.2	<60 U	<0.2 U	<0.2 U	0.53	<0.2 U	<0.2 U
LS-LEPS	8/13/2008	LEPS080813M	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	9/10/2008	LEPS080910M	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/8/2008	LEPS081008M	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/5/2008	LEPS081105M	<1 UM	<10 UM	<25 UM	<1 UM	<1 UM	<300 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM
LS-LEPS	12/3/2008	LEPS081203M	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	0.22	<0.2 U
LS-LEPS	1/14/2009	LEPS090114PA	<0.2 U	<2 U	<5 U	<0.2 U	0.21	<60 U	<0.2 U	<0.2 U	0.58	<0.2 U	<0.2 U
LS-LEPS	1/14/2009	LEPS090114KC	.2 U	<2 U	<5 U	0.5	0.22 T	<60 U	.2 U	.2 U	0.493	.2 U	.2 U
LS-LEPS	2/11/2009	LEPS090211M	<1 UM	<10 UM	<25 UM	<1 UM	<1 UM	<300 UM	<1 UM	<1 UM	<1 UM	<1 UM	<1 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide (ug/L)	Methyl Methacrylate (ug/L)	Methacrylo- nitrite (ug/L)	Methylene Chloride (ug/L)	o-Xylene (ug/L)	Propionitrile (ug/L)	Styrene (ug/L)	Tetrachloro- ethene (ug/L)	Toluene (ug/L)	trans-1,2- Dichloro- ethene (ug/L)
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-LEPS	3/11/2009	LEPS090311M		<1 UM	<10 UM	<25 UM	4.6 DM	4.3 DM	<300 UM	<1 UM	<1 UM	1.2 DM	<1 UM
LS-LEPS	4/8/2009	LEPS090408M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	.32 T	<0.2 U
LS-LEPS	5/6/2009	LEPS090506M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/3/2009	LEPS090603M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/15/2009	LEPS090715M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	8/12/2009	LEPS090812M		9.74	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	9/9/2009	LEPS090909M		<0.2 U	2.3 T	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/7/2009	LEPS091007M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/4/2009	LEPS091104M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/2/2009	LEPS091202M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/2/2009	LEPS091202M		.2 U	<2 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	1/13/2010	LEPS100113M		.2 U	<2 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	2/10/2010	LEPS100210M		.2 U	<2 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	3/10/2010	LEPS100310M		.2 U	<2 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
LS-LEPS	4/7/2010	LEPS100407M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/5/2010	LEPS100505M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/2/2010	LEPS100602M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/6/2010	LEPS101006M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/3/2010	LEPS101103M		<0.2 U	<2 U	<5 U	3.5 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/1/2010	LEPS101201M		<0.2 U	<2 U	<5 U	3.2 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	12/15/2010	LEPS101215M		<0.2 U	<2 U	<5 U	7.84	<0.2 U	<60 U	<0.2 U	<0.2 U	5.35	<0.2 U
LS-LEPS	1/12/2011	LEPS110112M		<0.2 U	<2 U	<5 U	2.8 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/9/2011	LEPS110209M		<0.2 U	<2 U	<5 U	4.16	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	3/9/2011	LEPS110309M		<0.2 U	<2 U	<5 U	3.7 T	<0.2 U	<60 U	<0.2 U	<0.2 U	2.2 T	<0.2 U
LS-LEPS	4/6/2011	LEPS110406M		<0.2 U	<2 U	<5 U	9.31	<0.2 U	<60 U	<0.2 U	<0.2 U	5.84	<0.2 U
LS-LEPS	5/4/2011	LEPS110504M		<0.2 U	<2 U	<5 U	3.1 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/15/2011	LEPS110615M		<0.2 U	<2 U	<5 U	2.3 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/13/2011	LEPS110713M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	8/16/2011	LEPS110816M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	9/7/2011	LEPS110907M		<0.2 U	<2 U	<5 U	2.2 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	10/5/2011	LEPS111005M		<0.2 U	<2 U	<5 U	2.5 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	11/2/2011	LEPS111102M		<0.2 U	<2 U	<5 U	3.8 T	<0.2 U	<60 U	<0.2 U	<0.2 U	2.1 T	<0.2 U
LS-LEPS	12/20/2011	LEPS111220M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	1/11/2012	LEPS120111M	<0.2 U	<0.2 U	<2 U	<5 U	4.05	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	2/8/2012	LEPS120208M	<0.2 U	<0.2 U	<2 U	<5 U	10.6	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	3/7/2012	LEPS120307M	<0.2 U	<0.2 U	<2 U	<5 U	13.8	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	4/4/2012	LEPS120404M	<0.2 U	<0.2 U	<2 U	<5 U	6.06	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	5/2/2012	LEPS120502M	<0.2 U	<0.2 U	<2 U	<5 U	8.64	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	6/13/2012	LEPS120613M	<0.2 U	<0.2 U	<2 U	<5 U	7.02	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
LS-LEPS	7/11/2012	LEPS120711M	<0.2 U	<0.2 U	<2 U	<5 U	12.4	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitrite	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-LEPS	8/8/2012	LEPS120808M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	11.9	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	9/5/2012	LEPS120905M	< 0.2 GU	< 0.2 U	< 2 U	< 5 U	22.1	< 0.2 GU	< 60 U	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU
LS-LEPS	10/3/2012	LEPS121003M	< 0.2 U	5.8 T	< 2 U	< 5 U	15.4	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	11/14/2012	LEPS121114M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	28.1	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	12/12/2012	LEPS121212M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	1/9/2013	LEPS130109M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	5.6 T	< 0.2 U
LS-LEPS	2/6/2013	LEPS130206M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	3/7/2013	LEPS130307M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	4/3/2013	LEPS130403M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	5/15/2013	LEPS130515M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	6/12/2013	LEPS130612M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	8.9 T	< 0.2 U
LS-LEPS	7/10/2013	LEPS130710M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	8/7/2013	LEPS130807M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	9/4/2013	LEPS130904M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	10/2/2013	LEPS131002M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	11/13/2013	LEPS131113M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-LEPS	12/11/2013	LEPS131211M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/13/2000	L46N00113A		< 20 U	< 200 U	< 500 U	< 20 U	62	< 600 UM	< 20 U	< 20 U	21 J	< 20 U
LS-MH46N	2/24/2000	L46N00224M		< 20 U	< 200 U	< 500 U	80	85	< 60 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	3/29/2000	L46N00329M		< 20 UM	< 200 UM	< 500 UM	220 BM	80 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/24/2000	L46N00424M		< 0.20 U	< 2.0 U	< 5.0 U	55 D	76 D	< 600 UM	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-MH46N Duplicate	4/24/2000	L46N00424D		< 20 U	< 200 U	< 500 U	< 20 U	77 D	< 600 UM	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	5/10/2000	L46N00510M		< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	79 M	< 120 U	< 4.0 UM	< 4.0 UM	10 M	< 4.0 UM
LS-MH46N	6/22/2000	L46N00622M		< 20 UM	< 200 UM	< 500 UM	120 M	75 M	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/27/2000	L46N00727M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	72 M	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	7/27/2000	L46N00727D		< 20 UM	< 200 UM	< 500 UM	24 JM	72 M	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/31/2000	L46N00831M		< 10 UM	< 100 UM	< 250 UM	26 M	67 M	< 600 U	< 10 UM	< 10 UM	15 JM	< 10 UM
LS-MH46N	9/26/2000	L46N00926M		< 20 UM	< 200 UM	< 500 UM	49 JM	63 M	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/26/2000	L46N00026M		< 10 U	< 100 U	< 250 U	< 10 U	62	< 120 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	11/28/2000	L46N00028M		< 4.0 U	< 40 U	< 100 U	< 4.0 U	110	< 120 U		< 4.0 U	22	< 4.0 U
LS-MH46N	12/8/2000	L46N00D08M		< 10 U	< 100 U	< 250 U	< 10 U	46	< 600 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	1/2/2001	L46N01102M		< 20 UM	< 200 UM	< 500 UM	91 M	75 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	1/2/2001	L46N01102D		< 20 UM	< 200 UM	< 500 UM	95 M	72 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/26/2001	L46N01226M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	76 M	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/15/2001	L46N01315M		< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/27/2001	L46N01427M		< 20 UM	< 200 UM	< 500 UM	100 BM	47 JM	< 300 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/31/2001	L46N01531M		< 20 UM	< 200 UM	< 500 UM	63 M	75 M	< 300 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	6/28/2001	L46N01628M		< 20 UM	< 200 UM	< 500 UM	93 BM	38 JM	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/30/2001	L46N01730M		< 20 UM	< 200 UM	< 500 UM	41 BJ	25 JM	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N Duplicate	7/30/2001	L46N01730D		< 20 UM	< 200 UM	< 500 UM	51 BM	27 JM	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-MH46N	8/24/2001	L46N01824M	< 20 U	< 200 U	< 200 U	< 500 U	110	< 20 U	< 600 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	9/13/2001	L46N01913M	< 10 UM	< 100 UM	< 250 UM	54 M	40 M	< 600 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	10/26/2001	L46N01026M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	11/30/2001	L46N01N30M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	12/24/2001	L46N01D24M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	53 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	1/30/2002	L46N02130M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	50 M	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/21/2002	L46N02221M	< 20 UM	< 200 UM	< 500 UM	< 20 BU	56 M	< 600 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/27/2002	L46N02327-	< 20 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/15/2002	L46N02415M	< 20 UM	< 200 UM	< 500 UM	140 M	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/10/2002	L46N02510M	< 20 U	< 200 U	< 500 U	320 B	32 J	< 600 UM	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	6/14/2002	L46N02614M	< 10 UM	< 100 UM	< 250 UM	46 M	34 M	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	7/16/2002	L46N02716M	< 20 UM	< 200 UM	< 500 UM	31 JM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/14/2002	L46N02814M	< 10 U	< 100 U	< 250 U	50	32	< 600 UM	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 10 U	< 100 U	< 250 U	62	31	< 600 UM	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U
LS-MH46N	9/12/2002	L46N02912M	< 20 UM	< 200 UM	< 500 UM	68 BM	22 JM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/25/2002	L46N02025M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	42 M	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	11/18/2002	L46N02N18M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	36 M	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	12/16/2002	L46N02D16M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	< 10 UM	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	1/17/2003	L46N03117M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	42 M	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	2/12/2003	L46N03212A	< 20 UM	< 200 UM	< 500 UM	140 M	48 MJ	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	3/18/2003	L46N03318M	< 20 UM	< 200 UM	< 500 UM	76 BM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	4/16/2003	L46N03416M	< 20 UM	< 200 UM	< 500 UM	170 M	34 MJ	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/14/2003	L46N03514M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	52 M	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	6/26/2003	L46N03626M	< 20 UM	< 200 UM	< 500 UM	< 20 BU	59 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/29/2003	L46N03729M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	42 MJ	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/14/2003	L46N03814M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	54 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	9/23/2003	L46N03923M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	41 M	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	10/28/2003	L46N03028M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	110 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	11/19/2003	L46N03N19M	< 20 UM	< 200 UM	< 500 UM	110 M	28 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	12/16/2003	L46N03D16M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	55 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	1/23/2004	L46N04123M	< 20 UM	< 200 UM	< 500 UM	100 M	41 MJ	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	2/23/2004	L46N04223A	< 10 UM	< 100 UM	< 250 UM	< 10 UM	48 M	< 600 UM	< 10 UM	< 10 UM	< 10 UM	12 MJ	< 10 UM
LS-MH46N	3/12/2004	L46N04312M	< 10 UM	< 100 UM	< 250 UM	22 MJ	54 M	< 600 UM	< 10 UM	< 10 UM	< 10 UM	15 MJ	< 10 UM
LS-MH46N	4/23/2004	L46N04423M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	87 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	5/21/2004	L46N04521M	< 20 UM	< 200 UM	< 500 UM	34 J	170 M	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	6/24/2004	L46N04624M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	38 J	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	7/29/2004	L46N04729M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	42 J	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	8/30/2004	L46N04830M	< 20 U	< 200 U	< 500 U	55 B	98	< 600 UM	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U
LS-MH46N	9/28/2004	L46N04928M	< 20 UM	< 200 UM	< 500 UM	64 M	32 J	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	10/25/2004	L46N04025M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	32 MJ	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-MH46N	11/30/2004	L46N04N30M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	38 MJ	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	12/22/2004	L46N04D22M	< 20 UM	< 200 UM	< 500 UM	< 20 UM	34 MJ	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-MH46N	1/19/2005	L46N05119A	< 10 UM	< 100 UM	< 250 UM	< 10 UM	34 M	< 600 UM	< 10 UM	< 10 UM	15 MJ	< 10 UM	< 10 UM
LS-MH46N	2/9/2005	L46N05209M	< 10 UM	< 100 UM	< 250 UM	44 M	42 M	< 600 UM	< 10 UM	< 10 UM	16 MJ	< 10 UM	< 10 UM
LS-MH46N	3/16/2005	L46N05316M	< 4.0 UM	< 40 UM	< 100 UM	12 M	49 M	< 600 UM	< 4.0 UM	< 4.0 UM	19 M	< 4.0 UM	< 4.0 UM
LS-MH46N	4/13/2005	L46N05413M	< 0.20 U	< 2.0 U	< 5.0 U	< 0.20 U	51	< 600 UM	5.1	< 0.20 U	14	0.48 J	< 4.0 UM
LS-MH46N	5/27/2005	L46N05527M	< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	56 M	< 600 UM	< 4.0 UM	< 4.0 UM	18 M	< 4.0 UM	< 4.0 UM
LS-MH46N	6/24/2005	L46N05624M	< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	54 M	< 600 UM	24 M	< 4.0 UM	17 M	< 4.0 UM	< 4.0 UM
LS-MH46N	7/1/2005	L46N05701M	< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	52 M	< 600 UM	24 M	< 4.0 UM	15 M	< 4.0 UM	< 4.0 UM
LS-MH46N	8/23/2005	L46N05823M	< 10 U	< 100 U	< 250 U	< 10 U	36	< 600 UM	< 10 U	< 10 U	16 J	< 10 U	< 10 U
LS-MH46N	9/26/2005	L46N05926M	< 100 UM	< 1000 UM	< 10 UM	< 600 UM	43 DM	< 10 UM	< 10 UM	14 DM	< 10 UM	< 10 UM	< 10 UM
LS-MH46N	10/28/2005	L46N051028M	< 40 UM	< 1000 UM	< 4 UM	< 600 UM	46 M	4.6 M	< 4 UM	16 M	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	11/28/2005	L46N051128M	< 100 U	< 1000 UM	< 10 U	< 600 UM	39	< 10 U	< 10 U	17	< 10 U	< 10 U	< 10 U
LS-MH46N	12/14/2005	L46N051214M	< 2 U	< 1000 UM	< 0.2 U	< 600 UM	130	3.6	< 0.2 U	12	< 0.2 U	0.32	< 4.0 UM
LS-MH46N	1/12/2006	L46N060112A	< 4 U	< 40 U	< 100 U	< 4 U	42	< 600 UM	< 4 U	< 4 U	15	< 4 U	< 4 U
LS-MH46N	2/21/2006	L46N060221M	< 1 UM	< 10 UM	< 25 UM	< 1 UM	50 DM	< 600 UM	8.6 DM	< 1 UM	19 DM	< 1 UM	< 1 UM
LS-MH46N	3/29/2006	L46N060329M	< 4 U	< 40 U	< 100 U	< 4 U	37 D	< 600 UM	21 D	< 4 U	14 D	< 4 U	< 4 U
LS-MH46N	4/21/2006	L46N060421M	< 4 U	< 40 U	< 100 U	< 4 U	38 M	< 600 UM	21 M	< 4 U	14 M	< 4 U	< 4 U
LS-MH46N	5/18/2006	L46N060518M	< 4 UM	< 40 UM	< 100 UM	< 4 UM	40 DM	< 600 UM	< 4 UM	< 4 UM	13 DM	< 4 UM	< 4 UM
LS-MH46N	6/26/2006	L46N060626M	< 10 UM	< 100 UM	< 250 UM	< 10 UM	42 DM	< 600 UM	< 10 UM	< 10 UM	14 DM	< 10 UM	< 10 UM
LS-MH46N	7/19/2006	L46N060719M	< 2 UM	< 20 UM	< 50 UM	< 2 UM	48 DM	< 600 UM	< 2 UM	< 2 UM	12 DM	< 2 UM	< 2 UM
LS-MH46N	8/30/2006	L46N060830M	< 2 UM	< 20 UM	< 50 UM	< 2 UM	46 M	< 600 UM	4.4 M	< 2 UM	15 M	< 2 UM	< 2 UM
LS-MH46N Duplicate	8/30/2006	L46N060830D	< 2 UM	< 20 UM	< 50 UM	< 2 UM	50 M	< 600 UM	4.5 M	< 2 UM	16 M	< 2 UM	< 2 UM
LS-MH46N	9/27/2006	L46N060927M	< 4 UM	< 40 UM	< 100 UM	< 4 UM	32 DM	< 600 UM	< 4 UM	< 4 UM	10 DM	< 4 UM	< 4 UM
LS-MH46N	10/24/2006	L46N061024M	< 4 UM	< 40 UM	< 100 UM	< 4 UM	28 DM	< 600 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-MH46N	11/8/2006	L46N061108M	< 4 UM	< 40 UM	< 100 UM	< 4 UM	39 DM	< 600 UM	< 4 UM	< 4 UM	12 DM	< 4 UM	< 4 UM
LS-MH46N	12/22/2006	L46N061222M	< 4 UM	< 40 UM	< 100 UM	< 4 UM	38 DM	< 600 UM	< 4 UM	< 4 UM	11 DM	< 4 UM	< 4 UM
LS-MH46N	1/26/2007	L46N070126A	< 4 UM	< 40 UM	< 100 UM	< 4 UM	40 DM	< 600 UM	< 4 UM	< 4 UM	15 DM	< 4 UM	< 4 UM
LS-MH46N	2/21/2007	L46N070221M	< 1 UM	< 10 UM	< 25 UM	< 1 UM	34 DM	< 600 UM	2.9 DM	< 1 UM	12 DM	< 1 UM	< 1 UM
LS-MH46N	3/22/2007	L46N070322M	< 2 UM	< 20 UM	< 50 UM	3.2 DM	36 DM	< 600 UM	2.7 DM	< 2 UM	15 DM	< 2 UM	< 2 UM
LS-MH46N	4/10/2007	L46N070410M	< 1 UM	< 10 UM	< 25 UM	4.1 DM	39 DM	< 600 UM	< 1 UM	< 1 UM	11 DM	< 1 UM	< 1 UM
LS-MH46N	6/27/2007	L46N070627M	< 1 UM	< 10 UM	< 25 UM	< 1 UM	30 DM	< 600 UM	< 1 UM	< 1 UM	8.5 DM	< 1 UM	< 1 UM
LS-MH46N	7/27/2007	L46N070727M	< 2 UM	< 20 UM	< 50 UM	< 2 UM	31 DM	< 600 U	3.2 DM	< 2 UM	10 DM	< 2 UM	< 2 UM
LS-MH46N	8/21/2007	L46N070821M	< 0.2 U	< 2 U	< 5 U	< 0.2 U	31	< 600 U	2.9	< 0.2 U	9.1	< 0.2 U	< 0.2 U
LS-MH46N	9/26/2007	L46N070926M	< 2 UM	< 20 UM	< 50 UM	< 2 UM	27 DM	< 600 UMO	< 2 UM	< 2 UM	18 DM	< 2 UM	< 2 UM
LS-MH46N	10/19/2007	L46N071019M	< 2 UM	< 20 UM	< 50 UM	13 DM	28 DM	< 600 UM	< 2 UM	< 2 UM	12 DM	< 2 UM	< 2 UM
LS-MH46N	11/28/2007	L46N071128M	< 1 UM	< 10 UM	< 25 UM	< 1 UM	27 DM	< 600 UM	< 1 UM	< 1 UM	6.7 DM	< 1 UM	< 1 UM
LS-MH46N	12/26/2007	L46N071226M	< 0.2 U	< 2 U	< 5 U	< 0.2 U	37	< 600 UMO	3.3	< 0.2 U	8.5	0.46	< 2 UM
LS-MH46N	1/25/2008	L46N080125A	< 2 UM	< 20 UM	< 50 UM	2.8 DM	27 DM	< 600 UM	< 2 UM	< 2 UM	5.7 DM	< 2 UM	< 2 UM
LS-MH46N	2/27/2008	L46N080227M	< 1 UM	< 10 UM	< 25 UM	3.8 DM	31 DM	< 300 UM	3.1 DM	< 1 UM	8.8 DM	< 1 UM	< 1 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitrite	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-MH46N	3/28/2008	L46N080328M	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	41	<60 U	<0.2 U	<0.2 U	15	0.51
LS-MH46N	4/28/2008	L46N080428M	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	28	<60 U	<0.2 U	<0.2 U	9.9	0.44
LS-MH46N	5/19/2008	L46N080519M	<1 UM	<10 UM	<25 UM	<5 UM	<1 UM	28 DM	<300 UM	2.1 DM	<1 UM	7.6 DM	<1 UM
LS-MH46N	6/26/2008	L46N080626M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	29	<60 U	<0.2 U	<0.2 U	9.8	0.44
LS-MH46N	7/18/2008	L46N080718M	<1 UM	<10 UM	<25 UM	<5 UM	<1 UM	42 DM	<300 UM	3.5 DM	<1 UM	16 DM	<1 UM
LS-MH46N	8/4/2008	L46N080804M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	32	<60 U	3.5	<0.2 U	11	0.67
LS-MH46N	9/10/2008	L46N080910M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	25	<60 U	3.2	<0.2 U	9.9	0.59
LS-MH46N	10/21/2008	L46N081021M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	23	<60 U	<0.2 U	<0.2 U	8.8	0.51
LS-MH46N	11/5/2008	L46N081105M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	26	<60 U	2.6	<0.2 U	8.6	0.59
LS-MH46N	12/15/2008	L46N081215M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	28	<60 U	<0.2 U	<0.2 U	10	0.56
LS-MH46N	1/29/2009	L46N090129MPA	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	21	<60 U	<0.2 U	<0.2 U	8.2	0.44
LS-MH46N	1/29/2009	L46N090129MKC	.2 U	<2 U	<2 U	<5 U	.2 U	20.8	<60 U	2.11	.2 U	7.47	.2 U
LS-MH46N	2/24/2009	L46N090224M	<0.2 U	<2 U	<2 U	<5 U	<0.5 U	18	<60 U	2.5	<0.2 U	8.8	0.49
LS-MH46N	3/11/2009	L46N090311M	<1 UM	<10 UM	<25 UM	<5 UM	4.1 DM	31 DM	<300 UM	<1 UM	<1 UM	15 DM	<1 UM
LS-MH46N	4/20/2009	L46N090420M	<0.2 U	2.38	<2 U	<5 U	<0.2 U	6.88	<60 U	<0.2 U	<0.2 U	3.21	<0.2 U
LS-MH46N	5/6/2009	L46N090506M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	20.3	<60 U	<0.2 U	<0.2 U	9.18	<0.2 U
LS-MH46N	6/24/2009	L46N090624M	<0.2 U	6.48	<2 U	<5 U	<0.2 U	21	<60 U	2.4 T	<0.2 U	10.6	<0.2 U
LS-MH46N	7/17/2009	L46N090717M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	18.2	<60 U	<0.2 U	<0.2 U	9.57	<0.2 U
LS-MH46N	8/12/2009	L46N090812M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	23.7	<60 U	<0.2 U	<0.2 U	11.2	<0.2 U
LS-MH46N	9/10/2009	L46N090910M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	21.8	<60 U	<0.2 U	<0.2 U	9.47	<0.2 U
LS-MH46N	10/8/2009	L46N091008M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	23.8	<60 U	<0.2 U	<0.2 U	11 T	<0.2 U
LS-MH46N	11/4/2009	L46N091104M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	23.3	<60 U	<0.2 U	<0.2 U	9.87	<0.2 U
LS-MH46N	12/2/2009	L46N091202M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	23	<60 U	<0.2 U	<0.2 U	10.4	<0.2 U
LS-MH46N	1/13/2010	L46N100113M	.2 U	6.86	<2 U	<5 U	.2 U	27.7	<60 U	2.3 T	.2 U	11.4	.2 U
LS-MH46N	2/10/2010	L46N100210M	.2 U	<2 U	<2 U	<5 U	.2 U	25.3	<60 U	.2 U	.2 U	9.9	.2 U
LS-MH46N	3/11/2010	L46N100311M	.2 U	<2 U	<2 U	<5 U	.2 U	26.5	<60 U	.2 U	.2 U	10.4	.2 U
LS-MH46N	4/7/2010	L46N100407M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	21.7	<60 U	<0.2 U	<0.2 U	8.87	<0.2 U
LS-MH46N	5/5/2010	L46N100505M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	24.4	<60 U	<0.2 U	<0.2 U	9.98	<0.2 U
LS-MH46N	6/2/2010	L46N100602M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	18.9	<60 U	<0.2 U	<0.2 U	9.62	<0.2 U
LS-MH46N	10/7/2010	L46N101007M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	19.2	<60 U	<0.2 U	<0.2 U	9.07	<0.2 U
LS-MH46N	11/3/2010	L46N101103M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	15.8	<60 U	<0.2 U	<0.2 U	7.78	<0.2 U
LS-MH46N	12/15/2010	L46N101215M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	12.5	<60 U	<0.2 U	<0.2 U	6.75	<0.2 U
LS-MH46N	1/12/2011	L46N110112M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	13.9	<60 U	<0.2 U	<0.2 U	6.23	<0.2 U
LS-MH46N	2/9/2011	L46N110209M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	13.9	<60 U	<0.2 U	<0.2 U	6.08	<0.2 U
LS-MH46N	3/9/2011	L46N110309M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	11.6	<60 U	<0.2 U	<0.2 U	7.28	<0.2 U
LS-MH46N	4/6/2011	L46N110406M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	11.1	<60 U	<0.2 U	<0.2 U	6.41	<0.2 U
LS-MH46N	5/4/2011	L46N110504M	<0.2 U	7.82	<2 U	<5 U	<0.2 U	6.52	<60 U	<0.2 U	<0.2 U	4.67	<0.2 U
LS-MH46N	6/16/2011	L46N110616M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	8.15	<60 U	<0.2 U	<0.2 U	6.75	<0.2 U
LS-MH46N	7/13/2011	L46N110713M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	5.16	<60 U	<0.2 U	<0.2 U	5.65	<0.2 U
LS-MH46N	8/10/2011	L46N110810M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	7.94	<60 U	<0.2 U	<0.2 U	7.72	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide (ug/L)	Methyl Methacrylate (ug/L)	Methacrylo- nitrite (ug/L)	Methylene Chloride (ug/L)	o-Xylene (ug/L)	Propionitrile (ug/L)	Styrene (ug/L)	Tetrachloro- ethene (ug/L)	Toluene (ug/L)	trans-1,2- Dichloro- ethene (ug/L)
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-MH46N	9/7/2011	L46N110907M		< 0.2 U	< 2 U	< 5 U	< 0.2 U	4.87	< 60 U	< 0.2 U	< 0.2 U	5.13	< 0.2 U
LS-MH46N	10/5/2011	L46N111005M		< 0.2 U	< 2 U	< 5 U	10 T	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	11/2/2011	L46N111102M		< 0.2 U	< 2 U	< 5 U	< 0.2 U	10.4	< 60 U	< 0.2 U	< 0.2 U	8.29	< 0.2 U
LS-MH46N	12/14/2011	L46N111214M		< 0.2 U	< 2 U	< 5 U	< 0.2 U	11	< 60 U	< 0.2 U	< 0.2 U	7.67	< 0.2 U
LS-MH46N	1/11/2012	L46N120111M	47.6	< 0.2 U	< 2 U	< 5 U	5.96	6.16	< 60 U	< 0.2 U	< 0.2 U	4.16	< 0.2 U
LS-MH46N	2/8/2012	L46N120208M	39	< 0.2 U	< 2 U	< 5 U	9.77	2.7 T	< 60 U	< 0.2 U	< 0.2 U	2.6 T	< 0.2 U
LS-MH46N	3/7/2012	L46N120307M	41.2	< 0.2 U	< 2 U	< 5 U	12	2.5 T	< 60 U	< 0.2 U	< 0.2 U	2.7 T	< 0.2 U
LS-MH46N	4/4/2012	L46N120404M	54.8	< 0.2 U	< 2 U	< 5 U	5.4	5.11	< 60 U	< 0.2 U	< 0.2 U	5.16	< 0.2 U
LS-MH46N	5/3/2012	L46N120503M	55.8	< 0.2 U	< 2 U	< 5 U	7.44	4.82	< 60 U	< 0.2 U	< 0.2 U	3.9 T	< 0.2 U
LS-MH46N	6/13/2012	L46N120613M	32.9	< 0.2 U	< 2 U	< 5 U	6.89	2.6 T	< 60 U	< 0.2 U	< 0.2 U	2.9 T	< 0.2 U
LS-MH46N	7/11/2012	L46N120711M	42.5	< 0.2 U	< 2 U	< 5 U	11.6	4.22	< 60 U	< 0.2 U	< 0.2 U	3.9 T	< 0.2 U
LS-MH46N	8/8/2012	L46N120808M	33.4	< 0.2 U	< 2 U	< 5 U	11.9	3 T	< 60 U	< 0.2 U	< 0.2 U	3.1 T	< 0.2 U
LS-MH46N	9/5/2012	L46N120905M	33.9 G	< 0.2 U	< 2 U	< 5 U	22.1	< 0.2 GU	< 60 U	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU
LS-MH46N	10/3/2012	L46N121003M	30.1	< 0.2 U	< 2 U	< 5 U	15.2	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	11/14/2012	L46N121114M	26.1	< 0.2 U	< 2 U	< 5 U	31.3	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	12/12/2012	L46N121212M	44.9	< 0.2 U	< 2 U	< 5 U	< 0.2 U	6.8 T	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	1/9/2013	L46N130109M	70.6	< 0.2 U	< 2 U	< 5 U	< 0.2 U	6.5 T	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	2/6/2013	L46N130206M	44.5	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	3/6/2013	L46N130306M	51.4	< 0.2 U	< 2 U	< 5 U	< 0.2 U	5.5 T	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	4/11/2013	L46N130411M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	5/15/2013	L46N130515M	64.7	< 0.2 U	< 2 U	< 5 U	< 0.2 U	5 T	< 60 U	< 0.2 U	< 0.2 U	5.4 T	< 0.2 U
LS-MH46N	6/12/2013	L46N130612M	62.3	< 0.2 U	< 2 U	< 5 U	< 0.2 U	7 T	< 60 U	< 0.2 U	< 0.2 U	6.9 T	< 0.2 U
LS-MH46N	7/10/2013	L46N130710M	27.1	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	8/7/2013	L46N130807M	26.8	< 0.2 U	< 2 U	< 5 U	< 0.2 U	3.5 T	< 60 U	< 0.2 U	< 0.2 U	3.5 T	< 0.2 U
LS-MH46N	9/4/2013	L46N130904M	19.6	< 0.2 U	< 2 U	< 5 U	< 0.2 U	2.9 T	< 60 U	< 0.2 U	< 0.2 U	3.1 T	< 0.2 U
LS-MH46N	10/2/2013	L46N131002M	38 T	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-MH46N	11/13/2013	L46N131113M	39.7	< 0.2 U	< 2 U	< 5 U	< 0.2 U	4.22	< 60 U	< 0.2 U	< 0.2 U	3.2 T	< 0.2 U
LS-MH46N	12/11/2013	L46N131211M	55	< 0.2 U	< 2 U	< 5 U	< 0.2 U	4.82	< 60 U	< 0.2 U	< 0.2 U	4.27	< 0.2 U
LS-PS2A	1/13/2000	LP2A00113A		< 1.0 U	< 10 U	< 25 U	1.0 J	89	< 600 UM	< 1.0 U	< 1.0 U	95	< 1.0 U
LS-PS2A	2/24/2000	LP2A00224M		< 2.0 U	< 20 U	< 50 U	8.3	100	< 600 U	< 2.0 U	< 2.0 U	110	< 2.0 U
LS-PS2A	3/29/2000	LP2A00329M		< 1.0 UM	< 10 UM	< 25 UM	9.4 BM	120 M	< 600 UM	< 1.0 UM	< 1.0 UM	120 M	< 1.0 UM
LS-PS2A	4/25/2000	LP2A00425M		< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 120 DU	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	5/10/2000	LP2A00510M		< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	12 M	< 120 U	< 2.0 UM	< 2.0 UM	10 M	< 2.0 UM
LS-PS2A	6/22/2000	LP2A00622M		< 2.0 UM	< 20 UM	< 50 UM	17 M	7.0 M	< 60 U	< 2.0 UM	< 2.0 UM	7.0 M	< 2.0 UM
LS-PS2A	8/31/2000	LP2A00831M		< 10 UM	< 100 UM	< 250 UM	28 M	16 JM	< 300 U	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-PS2A	10/26/2000	LP2A00026M		< 2.0 U	< 20 U	< 50 U	< 2.0 U	19	< 60 U	< 2.0 U	< 2.0 U	17	< 2.0 U
LS-PS2A	11/28/2000	LP2A00N28M		< 1.0 U	< 10 U	< 25 U	< 1.0 U	4.7	< 60 U	< 1.0 U	< 1.0 U	6.2	< 1.0 U
LS-PS2A	12/8/2000	LP2A00D08M		< 1.0 U	< 10 U	< 25 U	< 1.0 U	14	< 300 U	< 1.0 U	< 1.0 U	14	< 1.0 U
LS-PS2A	1/2/2001	LP2A01102M		< 4.0 UM	< 40 UM	< 100 UM	24 M	32 M	< 600 UM	< 4.0 UM	< 4.0 UM	30 M	< 4.0 UM
LS-PS2A	2/26/2001	LP2A01226M		< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	31 M	< 120 U	< 4.0 UM	< 4.0 UM	32 M	< 4.0 UM

Environmental Monitoring Data

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Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-PS2A	3/15/2001	LP2A01315M	< 4.0 UM	< 4.0 UM	< 40 UM	< 100 UM	< 4.0 UM	76 M	< 120 U	< 4.0 UM	< 4.0 UM	78 M	< 4.0 UM
LS-PS2A	4/27/2001	LP2A01427M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	12 BM	19 M	< 120 U	< 2.0 UM	< 2.0 UM	2.2 JM	< 2.0 UM
LS-PS2A	5/31/2001	LP2A01531M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	< 2.0 UM	12 M	< 120 U	< 2.0 UM	< 2.0 UM	8.6 M	< 2.0 UM
LS-PS2A	6/28/2001	LP2A01628M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	18 BM	< 4.0 UM	< 120 U	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM
LS-PS2A	7/31/2001	LP2A01731M	< 20 UM	< 200 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 300 U	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	8/24/2001	LP2A01824M	< 2.0 U	< 20 U	< 20 U	< 50 U	< 2.0 U	6.9	< 120 U	< 2.0 U	< 2.0 U	7.6	< 2.0 U
LS-PS2A	9/13/2001	LP2A01913M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	24 M	14 M	< 600 U	< 4.0 UM	< 4.0 UM	15 M	< 4.0 UM
LS-PS2A	10/26/2001	LP2A01O26M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	11/30/2001	LP2A01N30M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 120 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	12/24/2001	LP2A01D24M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	13 BM	12 M	< 120 UM	< 4.0 UM	< 4.0 UM	13 M	< 4.0 UM
LS-PS2A	1/30/2002	LP2A02130M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	10 BM	15 M	< 300 U	< 2.0 UM	< 2.0 UM	18 M	< 2.0 UM
LS-PS2A	2/21/2002	LP2A02221M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	8.4 BM	29 M	< 120 U	< 2.0 UM	< 2.0 UM	33 M	< 2.0 UM
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	8.3 BM	65 M	< 120 U	< 2.0 UM	< 2.0 UM	29 M	< 2.0 UM
LS-PS2A	3/27/2002	LP2A02327-	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	< 2.0 UM	12 M	< 300 UM	< 2.0 UM	< 2.0 UM	24 M	< 2.0 UM
LS-PS2A	4/15/2002	LP2A02415M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	15 M	20 M	< 300 UM	< 2.0 UM	< 2.0 UM	28 M	< 2.0 UM
LS-PS2A	5/10/2002	LP2A02510M	< 2.0 U	< 20 U	< 20 U	< 50 U	36	19	< 600 UM	< 2.0 U	< 2.0 U	15	< 2.0 U
LS-PS2A	6/14/2002	LP2A02614M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	9.3 M	7.9 M	< 600 UM	< 2.0 UM	< 2.0 UM	8.4 M	< 2.0 UM
LS-PS2A	7/16/2002	LP2A02716M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	3.2 JM	33 M	< 600 UM	< 2.0 UM	< 2.0 UM	20 M	< 2.0 UM
LS-PS2A	8/13/2002	LP2A02813M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	21 M	16 M	< 600 UM	< 4.0 UM	< 4.0 UM	20 M	< 4.0 UM
LS-PS2A	9/12/2002	LP2A02912M	< 20 UM	< 200 UM	< 200 UM	< 500 UM	64 BM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	10/25/2002	LP2A02O25M	< 4.0 UM	< 40 UM	< 40 UM	< 100 UM	< 4.0 UM	51 M	< 600 UM	< 4.0 UM	< 4.0 UM	53 M	< 4.0 UM
LS-PS2A	11/18/2002	LP2A02N18M	< 1.0 UM	< 10 UM	< 10 UM	< 25 UM	< 1.0 UM	5.6 M	< 600 UM	< 1.0 UM	< 1.0 UM	5.9 M	< 1.0 UM
LS-PS2A	12/16/2002	LP2A02D16M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	6.7 M	< 2.0 UM
LS-PS2A	1/17/2003	LP2A03117M	< 0.2 U	< 2 U	< 2 U	< 5 U	< 0.2 U	23	< 600 UM	< 0.2 U	< 0.2 U	22	< 0.2 U
LS-PS2A	2/12/2003	LP2A03212A	< 1.0 UM	< 10 UM	< 10 UM	< 25 UM	6.6 M	25 M	< 120 UM	< 1.0 UM	< 1.0 UM	23 M	< 1.0 UM
LS-PS2A	3/18/2003	LP2A03318M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	< 0.20 BU	20	< 120 UM	< 0.20 U	< 0.20 U	16	< 0.20 U
LS-PS2A	4/16/2003	LP2A03416M	< 4 UM	< 40 UM	< 40 UM	< 100 UM	6.6 MJ	18 M	< 600 UM	< 4 UM	< 4 UM	20 M	< 4 UM
LS-PS2A	5/14/2003	LP2A03514M	< 2 UM	< 20 UM	< 20 UM	< 50 UM	< 2 UM	48 M	< 600 UM	< 2 UM	< 2 UM	48 M	< 2 UM
LS-PS2A	6/26/2003	LP2A03626M	< 20 UM	< 200 UM	< 200 UM	< 500 UM	< 20 BU	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	7/29/2003	LP2A03729M	< 20 UM	< 200 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	24 MJ	< 20 UM
LS-PS2A	8/14/2003	LP2A03814M	< 20 UM	< 200 UM	< 200 UM	< 500 UM	< 20 UM	< 20 UM	< 600 UM	< 20 UM	< 20 UM	< 20 UM	< 20 UM
LS-PS2A	9/23/2003	LP2A03923M	< 4 UM	< 40 UM	< 40 UM	< 100 UM	< 4 UM	< 4 UM	< 600 UM	< 4 UM	< 4 UM	< 4 UM	< 4 UM
LS-PS2A	10/28/2003	LP2A03O28M	< 0.2 U	< 2 U	< 2 U	< 5 U	< 0.2 U	4.6	< 120 UM	< 0.2 U	< 0.2 U	3.5	< 0.2 U
LS-PS2A	11/19/2003	LP2A03N19M	< 2 UM	< 20 UM	< 20 UM	< 50 UM	6.7 M	4.9 J	< 300 UM	< 2 UM	< 2 UM	5 M	< 2 UM
LS-PS2A	12/16/2003	LP2A03D16M	< 2 UM	< 20 UM	< 20 UM	< 50 UM	< 2 UM	9.4 M	< 120 UM	< 2 UM	< 2 UM	7.6 M	< 2 UM
LS-PS2A	1/23/2004	LP2A04123M	< 4 UM	< 40 UM	< 40 UM	< 100 UM	16 M	16 M	< 600 UM	< 4 UM	< 4 UM	16 M	< 4 UM
LS-PS2A	2/23/2004	LP2A04223A	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	< 2.0 UM	8.1 M	< 600 UM	< 2.0 UM	< 2.0 UM	5.8 M	< 2.0 UM
LS-PS2A	4/23/2004	LP2A04423M	< 2.0 UM	< 20 UM	< 20 UM	< 50 UM	< 2.0 UM	8.0 M	< 600 UM	< 2.0 UM	< 2.0 UM	5.9 M	< 2.0 UM
LS-PS2A	5/21/2004	LP2A04521M	< 10 UM	< 100 UM	< 100 UM	< 250 UM	< 10 UM	15 J	< 600 UM	< 10 UM	< 10 UM	< 10 UM	< 10 UM
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 10 UM	< 100 UM	< 100 UM	< 250 UM	26 M	14 J	< 600 UM	< 10 UM	< 10 UM	10 J	< 10 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-PS2A	6/24/2004	LP2A04624M	< 2.0 UM	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	3.3 J	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	7/29/2004	LP2A04729M	< 0.20 UM	< 2.0 UM	< 2.0 UM	< 5.0 UM	< 0.20 UM	< 0.20 UM	< 600 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM
LS-PS2A	8/30/2004	LP2A04830M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	< 0.20 BU	0.95	< 600 UM	< 0.20 U	< 0.20 U	0.72	< 0.20 U
LS-PS2A	9/28/2004	LP2A04928M	< 2.0 UM	< 2.0 UM	< 20 UM	< 50 UM	< 2.0 UM	< 2.0 UM	< 600 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM
LS-PS2A	10/25/2004	LP2A04O25M	< 1.0 UM	< 10 UM	< 10 UM	< 25 UM	< 1.0 UM	2.5 M	< 600 UM	< 1.0 UM	< 1.0 UM	1.6 MJ	< 1.0 UM
LS-PS2A	11/30/2004	LP2A04N30M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	< 0.20 U	2.7	< 600 UM	< 0.20 U	< 0.20 U	1.9	< 0.20 U
LS-PS2A	12/22/2004	LP2A04D22M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	< 0.20 U	2.8	< 600 UM	< 0.20 U	< 0.20 U	1.7	< 0.20 U
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	< 0.20 U	3	< 600 UM	< 0.20 U	< 0.20 U	1.8	< 0.20 U
LS-PS2A	1/19/2005	LP2A05119A	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	< 0.20 U	1.7	< 600 UM	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
LS-PS2A	2/9/2005	LP2A05209M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	2.7	9.6	< 600 UM	< 0.20 U	0.47 J	28	< 0.20 U
LS-PS2A	3/16/2005	LP2A05316M	< 1.0 UM	< 10 UM	< 10 UM	< 25 UM	9.8 M	11 M	< 600 UM	3.6 M	< 1.0 UM	32 M	< 1.0 UM
LS-PS2A	4/13/2005	LP2A05413M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	4.3	8.2	< 600 UM	2.6	< 0.20 U	26	< 0.20 U
LS-PS2A	5/27/2005	LP2A05527M	< 0.20 U	< 2.0 U	< 2.0 U	< 5.0 U	< 0.20 U	3.8	< 600 UM	< 0.20 U	< 0.20 U	11	< 0.20 U
LS-PS2A	6/24/2005	LP2A05624M	< 0.40 UM	< 4.0 UM	< 4.0 UM	< 10 UM	2.8 M	4.8 M	< 600 UM	3.4 M	< 0.40 UM	13 M	< 0.40 UM
LS-PS2A	7/1/2005	LP2A05701M	< 1.0 UM	< 10 UM	< 10 UM	< 25 UM	3.5 M	4.8 M	< 600 UM	6.4 M	< 1.0 UM	14 M	< 1.0 UM
LS-PS2A Duplicate	7/1/2005	LP2A05701D	< 1.0 UM	< 10 UM	< 10 UM	< 25 UM	3.6 M	4.8 M	< 600 UM	6.4 M	< 1.0 UM	13 M	< 1.0 UM
LS-PS2A	9/26/2005	LP2A05926M	< 10 UM	1400 M	1400 M	< 1 UM	< 600 UM	10 DM	5.8 DM	< 1 UM	30 DM	< 1 UM	< 1 UM
LS-PS2A	10/28/2005	LP2A051028M	< 2 U	600 MJ	600 MJ	< 0.2 U	< 600 UM	6.5	1.9	< 0.2 U	22	< 0.2 U	< 0.2 U
LS-PS2A Duplicate	10/28/2005	LP2A051028D	< 2 U	720 MJ	720 MJ	< 0.2 U	< 600 UM	6.7	2	< 0.2 U	23	< 0.2 U	< 0.2 U
LS-PS2A	11/28/2005	LP2A051128M	< 2 U	1000 M	1000 M	< 0.2 U	< 600 UM	3.7	1.2	< 0.2 U	11	< 0.2 U	< 0.2 U
LS-PS2A	12/14/2005	LP2A051214M	< 2 U	< 1000 UM	< 1000 UM	< 0.2 U	< 600 UM	42	4.2	< 0.2 U	40	< 0.2 U	< 0.2 U
LS-PS2A	1/12/2006	LP2A060112A	< 0.2 U	< 2 U	< 2 U	< 5 U	1.4	8.9	< 600 UM	2.3	0.51	23	< 0.2 U
LS-PS2A	2/21/2006	LP2A060221M	< 1 UM	< 10 UM	< 10 UM	< 25 UM	1.9 DM	10 DM	< 600 UM	7.5 DM	< 1 UM	27 DM	< 1 UM
LS-PS2A	3/27/2006	LP2A060329M	< 0.2 U	< 2 U	< 2 U	< 5 U	5	11	< 600 UM	4.2	0.56	27	< 0.2 U
LS-PS2A	4/21/2006	LP2A060421M	< 0.2 U	< 2 U	< 2 U	< 5 U	< 0.2 U	3.5	< 600 UM	1.6	< 0.2 U	7.7	< 0.2 U
LS-PS2A	5/18/2006	LP2A060518M	< 4 UM	< 40 UM	< 40 UM	< 100 UM	< 4 UM	4.4 DM	< 600 UM	< 4 UM	< 4 UM	15 DM	< 4 UM
LS-PS2A	6/26/2006	LP2A060626M	< 4 UM	< 40 UM	< 40 UM	< 100 UM	< 4 UM	4.8 DM	< 600 UM	< 4 UM	< 4 UM	17 DM	< 4 UM
LS-PS2A	7/19/2006	LP2A060719M	< 0.2 U	< 2 U	< 2 U	< 5 U	< 0.2 U	9.6	< 600 UM	2.2	0.61	21	< 0.2 U
LS-PS2A	8/30/2006	LP2A060830M	< 2 UM	< 20 UM	< 20 UM	880 M	2.3 M	< 2 UM	< 600 UM	< 2 UM	< 2 UM	2.4 M	< 2 UM
LS-PS2A	9/27/2006	LP2A060927M	< 0.2 U	< 2 U	< 2 U	< 5 U	< 0.2 U	2	< 600 UM	< 0.2 U	< 0.2 U	5.2	< 0.2 U
LS-PS2A	10/24/2006	LP2A061024M	< 0.2 U	< 2 U	< 2 U	< 5 U	< 0.2 U	1.7	< 600 UM	< 0.2 U	< 0.2 U	3.7	< 0.2 U
LS-PS2A	11/8/2006	LP2A061108M	< 1 UM	< 10 UM	< 10 UM	< 25 UM	< 1 UM	1.5 DM	< 600 UM	< 1 UM	< 1 UM	3.1 DM	< 1 UM
LS-PS2A	12/22/2006	LP2A061222M	< 0.2 U	< 2 U	< 2 U	< 5 U	< 0.2 U	2.6	< 300 UM	0.51	0.21	5.1	< 0.2 U
LS-PS2A	1/26/2007	LP2A070126A	< 0.2 U	< 2 U	< 2 U	< 5 U	2.6	14	< 300 UM	4.3	0.71	37	< 0.2 U
LS-PS2A	2/20/2007	LP2A070220M	< 0.2 U	< 2 U	< 2 U	< 5 U	0.96	5.7	< 600 UM	1.7	< 0.2 U	15	< 0.2 U
LS-PS2A	3/22/2007	LP2A070322M	< 0.2 U	< 2 U	< 2 U	< 5 U	1.2	7.5	< 600 UM	1.7	0.46	21	< 0.2 U
LS-PS2A	4/10/2007	LP2A070410M	< 0.2 U	< 2 U	< 2 U	< 5 U	1.9	9.5	< 600 UM	2.8	0.64	24	< 0.2 U
LS-PS2A Duplicate	4/10/2007	LP2A070410D	< 0.2 U	< 2 U	< 2 U	< 5 U	2	9.4	< 600 UM	2.7	0.63	24	< 0.2 U
LS-PS2A	6/27/2007	LP2A070627M	< 0.2 U	< 2 U	< 2 U	< 5 U	< 0.2 U	4.3	< 600 UM	1	0.24	9.2	< 0.2 U
LS-PS2A	7/27/2007	LP2A070727M	< 1 UM	< 10 UM	< 10 UM	< 25 UM	< 1 UM	1.7 DM	< 600 U	< 1 UM	< 1 UM	2.2 DM	< 1 UM

Environmental Monitoring Data

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-PS2A	8/21/2007	LP2A070821M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	1.7	<600 U	0.23	<0.2 U	2.7	<0.2 U
LS-PS2A	9/26/2007	LP2A070926M	<0.2 U	<2 U	<2 U	<5 U	1.4	7.9	<600 UMO	0.87	0.5	12	<0.2 U
LS-PS2A	10/19/2007	LP2A071019M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	1.2	<600 UM	0.32	<0.2 U	3.5	<0.2 U
LS-PS2A	11/28/2007	LP2A071128M	<0.2 U	<2 U	<2 U	<5 U	2.6	10	<600 UM	3.2	0.66	32	<0.2 U
LS-PS2A	12/26/2007	LP2A071226M	<0.2 U	<2 U	<2 U	<5 U	1.4	16	<600 UMO	<0.2 U	1.1	46	<0.2 U
LS-PS2A	1/25/2008	LP2A080125A	<0.2 U	<2 U	<2 U	<5 U	4	12	<60 U	<0.2 U	0.79	37	<0.2 U
LS-PS2A	2/27/2008	LP2A080227M	<0.2 U	<2 U	<2 U	<5 U	3.1	13	<60 U	4.3	0.68	34	<0.2 U
LS-PS2A	3/28/2008	LP2A080328M	<0.2 U	<2 U	<2 U	<5 U	1.3	5.7	<60 U	<0.2 U	0.3	13	<0.2 U
LS-PS2A	4/28/2008	LP2A080428M	<0.2 U	<2 U	<2 U	<5 U	0.83	6	<60 U	1.9	0.27	15	<0.2 U
LS-PS2A	5/19/2008	LP2A080519M	<0.2 U	<2 U	<2 U	<5 U	0.74	3.6	<60 U	1	<0.2 U	8.9	<0.2 U
LS-PS2A	6/26/2008	LP2A080626M	<0.2 U	<2 U	<2 U	<5 U	0.22	2.5	<60 U	<0.2 U	<0.2 U	8.4	<0.2 U
LS-PS2A Duplicate	6/26/2008	LP2A080626D	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	2	<60 U	<0.2 U	<0.2 U	6	<0.2 U
LS-PS2A	7/18/2008	LP2A080718M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	1.3	<60 U	0.23	<0.2 U	4	<0.2 U
LS-PS2A	8/4/2008	LP2A080804M	<0.2 U	<2 U	<2 U	<5 U	0.34	1.9	<60 U	0.4	<0.2 U	4.6	<0.2 U
LS-PS2A	9/10/2008	LP2A080910M	<0.2 U	<2 U	<2 U	<5 U	0.68	4.5	<60 U	1.4	0.28	15	<0.2 U
LS-PS2A	10/21/2008	LP2A081021M	<0.2 U	<2 U	<2 U	<5 U	0.57	4.5	<60 U	0.91	0.23	14	<0.2 U
LS-PS2A Duplicate	10/21/2008	LP2A081021D	<0.2 U	<2 U	<2 U	<5 U	0.47	4.3	<60 U	0.89	0.22	13	<0.2 U
LS-PS2A	11/5/2008	LP2A081105M	<0.2 U	<2 U	<2 U	<5 U	0.29	1.5	<60 U	0.37	<0.2 U	5.1	<0.2 U
LS-PS2A	12/15/2008	LP2A081215M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	1.5	<60 U	<0.2 U	<0.2 U	1.8	<0.2 U
LS-PS2A	1/29/2009	LP2A09012MPA	<0.2 U	<2 U	<2 U	<5 U	11	15	<60 U	<0.2 U	1.2	56	<0.2 U
LS-PS2A	1/29/2009	LP2A090129MKC	.2 U	<2 U	<2 U	<5 U	9.35	15.4	<60 U	5.78	1.05	51.8	.2 U
LS-PS2A	2/24/2009	LP2A090224M	<0.2 U	<2 U	<2 U	<5 U	7.8 B	11	<60 U	4	0.6	40	<0.2 U
LS-PS2A Duplicate	2/24/2009	LP2A090224D	<0.2 U	<2 U	<2 U	<5 U	6.5 B	11	<60 U	3.7	0.53	36	<0.2 U
LS-PS2A	3/11/2009	LP2A090311M	<0.2 U	<2 U	<2 U	<5 U	3.2 B	4.9	<60 U	1.2	0.4	16	<0.2 U
LS-PS2A	4/20/2009	LP2A090420M	<0.2 U	<2 U	<2 U	<5 U	2.66 B	11.1	<60 U	1.87	.32 T	24.7	<0.2 U
LS-PS2A	5/6/2009	LP2A090506M	<0.2 U	<2 U	<2 U	<5 U	1.57	3.7	<60 U	0.88	<0.2 U	8.29	<0.2 U
LS-PS2A	6/24/2009	LP2A090624M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	2.3	<60 U	<0.2 U	<0.2 U	5.39	<0.2 U
LS-PS2A	7/17/2009	LP2A090717M	<0.2 U	<2 U	<2 U	<5 U	1.1 T	1 T	<60 U	<0.2 U	<0.2 U	1.9 T	<0.2 U
LS-PS2A	8/12/2009	LP2A090812M	<0.2 U	<2 U	3.09	<5 U	2.74	2 T	<60 U	<0.2 U	<0.2 U	5.24	<0.2 U
LS-PS2A	9/10/2009	LP2A090910M	<0.2 U	<2 U	<2 U	<5 U	0.939	2.78	<60 U	0.918	.29 T	9.81	<0.2 U
LS-PS2A	10/8/2009	LP2A091008M	<0.2 U	<2 U	<2 U	<5 U	6.03	7.08	<60 U	1.6 T	<0.2 U	22.6	<0.2 U
LS-PS2A	11/4/2009	LP2A091104M	<0.2 U	<2 U	<2 U	<5 U	0.59	2.19	<60 U	0.889	<0.2 U	8.93	<0.2 U
LS-PS2A	12/2/2009	LP2A091202M	<0.2 U	<2 U	<2 U	<5 U	6.71	9.17	<60 U	3.28	<0.2 U	36.6	<0.2 U
LS-PS2A	1/13/2010	LP2A100113M	.2 U	<2 U	<2 U	<5 U	1.9 T	2.82	<60 U	.2 U	.2 U	10.7	.2 U
LS-PS2A	2/10/2010	LP2A100210M	.2 U	<2 U	<2 U	<5 U	3.94	5.85	<60 U	2.05	.2 U	21.3	.2 U
LS-PS2A	3/11/2010	LP2A100311M	.2 U	<2 U	<2 U	<5 U	2.8 T	4.29	<60 U	.2 U	.2 U	15.2	.2 U
LS-PS2A	4/7/2010	LP2A100407M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	0.47 T	<60 U	<0.2 U	<0.2 U	1.05	<0.2 U
LS-PS2A	5/5/2010	LP2A100505M	<0.2 U	<2 U	<2 U	<5 U	1.5 BT	4.17	<60 U	<0.2 U	<0.2 U	9.25	<0.2 U
LS-PS2A	6/2/2010	LP2A100602M	<0.2SU	<2 SU	<2 SU	<5 SU	<0.2SU	<0.2SU	<60 SU	<0.2SU	<0.2SU	3.9 ST	<0.2SU
LS-PS2A	10/7/2010	LP2A101007M	<0.2 U	<2 U	<2 U	<5 U	<0.2 U	3 T	<60 U	<0.2 U	<0.2 U	8.95	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
LS-PS2A	11/3/2010	LP2A101103M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	4.66	< 0.2 U
LS-PS2A	12/15/2010	LP2A101215M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	3.8 T	< 0.2 U
LS-PS2A	1/12/2011	LP2A110112M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	4.26	10.8	< 60 U	3.4 T	< 0.2 U	42.6	< 0.2 U
LS-PS2A	2/9/2011	LP2A110209M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	2.9 T	4.77	< 60 U	< 0.2 U	< 0.2 U	19.5	< 0.2 U
LS-PS2A	3/9/2011	LP2A110309M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	2.1 T	2.8 T	< 60 U	< 0.2 U	< 0.2 U	10.5	< 0.2 U
LS-PS2A	4/6/2011	LP2A110406M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	5.22	< 0.2 U
LS-PS2A	5/4/2011	LP2A110504M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	3 T	4.29	< 60 U	< 0.2 U	< 0.2 U	14.3	< 0.2 U
LS-PS2A	6/16/2011	LP2A110616M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	2.1 T	2.5 T	< 60 U	< 0.2 U	< 0.2 U	9.85	< 0.2 U
LS-PS2A	7/13/2011	LP2A110713M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	1.2 T	< 60 U	< 0.2 U	< 0.2 U	5.48	< 0.2 U
LS-PS2A	8/10/2011	LP2A110810M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	4.39	< 60 U	< 0.2 U	< 0.2 U	14.7	< 0.2 U
LS-PS2A	9/7/2011	LP2A110907M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	2.5 T	9.8	< 60 U	< 0.2 U	< 0.2 U	17.4	< 0.2 U
LS-PS2A	10/5/2011	LP2A111005M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	2.8 T	5.32	< 60 U	< 0.2 U	< 0.2 U	18.4	< 0.2 U
LS-PS2A	11/2/2011	LP2A111102M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	7.86	< 0.2 U
LS-PS2A	12/14/2011	LP2A111214M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	9.6	14.9	< 60 U	3.9 T	< 0.2 U	51.1	< 0.2 U
LS-PS2A	1/11/2012	LP2A120111M	13.2	< 0.2 U	< 2 U	< 5 U	6.28	6.25	< 60 U	< 0.2 U	< 0.2 U	24.6	< 0.2 U
LS-PS2A	2/8/2012	LP2A120208M	31.1	< 0.2 U	< 2 U	< 5 U	12.1	13.1	< 60 U	3 T	< 0.2 U	51.9	< 0.2 U
LS-PS2A	3/7/2012	LP2A120307M	13.1	< 0.2 U	< 2 U	< 5 U	12.4	5.92	< 60 U	< 0.2 U	< 0.2 U	23.1	< 0.2 U
LS-PS2A	4/4/2012	LP2A120404M	5.87	< 0.2 U	< 2 U	< 5 U	6.24	2.4 T	< 60 U	< 0.2 U	< 0.2 U	8.79	< 0.2 U
LS-PS2A	5/3/2012	LP2A120503M	3.5 T	< 0.2 U	< 2 U	< 5 U	7.6	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	4.9	< 0.2 U
LS-PS2A	6/13/2012	LP2A120613M	4.03	< 0.2 U	< 2 U	< 5 U	7.43	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	6.79	< 0.2 U
LS-PS2A	7/11/2012	LP2A120711M	6.32	< 0.2 U	< 2 U	< 5 U	11.7	2.4 T	< 60 U	< 0.2 U	< 0.2 U	10.4	< 0.2 U
LS-PS2A	8/8/2012	LP2A120808M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	12.4	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	9/5/2012	LP2A120905M	< 0.2 GU	< 0.2 U	< 2 U	< 5 U	23.9	< 0.2 GU	< 60 U	< 0.2 U	< 0.2 GU	< 0.2 GU	< 0.2 GU
LS-PS2A	10/3/2012	LP2A121003M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	15.3	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/14/2012	LP2A121114M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	27.1	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/12/2012	LP2A121212M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	1/9/2013	LP2A130109M	6.2 T	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	2/6/2013	LP2A130206M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	3/6/2013	LP2A130306M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	4/11/2013	LP2A130411M	59.3	< 0.2 U	< 2 U	< 5 U	< 0.2 U	5.37	< 60 U	< 0.2 U	< 0.2 U	5.28	< 0.2 U
LS-PS2A	5/15/2013	LP2A130515M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	6/12/2013	LP2A130612M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	7/10/2013	LP2A130710M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	8/7/2013	LP2A130807M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	9/4/2013	LP2A130904M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	10/2/2013	LP2A131002M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	11/13/2013	LP2A131113M	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
LS-PS2A	12/11/2013	LP2A131211M	2.4 T	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	4/13/2005	LAPB05413M		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
Field Blank	8/23/2005	L46B05823M		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<600 UM	<0.20 U	<0.20 U	<0.20 U	<0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitrite	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
Field Blank	11/28/2005	L46B051128M		<2 U	<1000 UM	<0.2 U	<600 UM	0.38	<0.2 U	<0.2 U	1.6	<0.2 U	<0.2 U
Field Blank	5/10/2006	LAPB060510M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	10/11/2006	LAPB061011M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	11/15/2006	LAPA061115M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	10/3/2007	LAPI071003F		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<600 UM	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	3/28/2008	LP2A080328F		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	0.21	<0.2 U
Field Blank	8/13/2008	LAPI080813F		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	11/5/2008	LAPI081105F		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	7/17/2009	LP2A090717F		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Field Blank	3/10/2010	LAPI100310F		.2 U	<2 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	0.24 T	.2 U
Field Blank	8/8/2012	LAPI120808F	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	1/9/2013	L46N130109F	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Field Blank	7/10/2013	L46N130710F	< 0.2 U	< 0.2 U	< 2 U	< 5 U	< 0.2 U	< 0.2 U	< 60 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
Trip Blank	3/2/2005	LAPA05302M		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
Trip Blank	7/12/2006	LEPA060712M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	7/19/2006	L46A060719M		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	2/21/2007	L46A070221M		<0.2 U	<2 U	<5 U	0.23	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	1/14/2009	LAPI090114T		<0.2 U	<2 U	<5 U	0.51	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	4/20/2009	LP2A090420T		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
Trip Blank	9/10/2009	LP2A090910T		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/4/2005	VTRP05105B		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	1/4/2005	VTRP05105C		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	1/18/2005	VTRP05119C		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/1/2005	VTRP05202B		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/1/2005	VTRP05202C		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	2/8/2005	VTRP05209B		<0.20 U	<2.0 U	<5.0 U	0.68	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/1/2005	VTRP05302B		<0.20 U	<2.0 U	<5.0 U	0.93	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/1/2005	VTRP05302C		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	3/14/2005	VTRP05316B		<0.20 U	<2.0 U	<5.0 U	0.56	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	4/12/2005	VTRP05413B		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	4/12/2005	VTRP05413C		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	5/10/2005	VTRP05511B		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	5/27/2005	VTRP05527-		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/7/2005	VTRP05608B		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/7/2005	VTRP05609C		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	6/23/2005	VTRP05624L		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/1/2005	VTRP05701B		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/5/2005	VTRP05706B		<0.20 U	<2.0 U	<5.0 U	0.85	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	7/5/2005	VTRP05706C		<0.20 U	<2.0 U	<5.0 U	0.31 J	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	8/2/2005	VTRP05803C		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sensy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
VOA Trip Blank	8/3/2005	VTRP05803B		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	8/22/2005	VTRP05823B		<0.20 U	<2.0 U	<5.0 U	<0.20 U	<0.20 U	<60 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U
VOA Trip Blank	9/13/2005	VTRP05914C		<2 U	<100 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/26/2005	VTRP05926L		<2 U	<100 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/11/2005	VTRP051012B		<2 U	<100 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/11/2005	VTRP051012T		<2 U	<100 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/27/2005	VTRP051028B		<2 U	<100 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/8/2005	VTRP051109B		<2 U	<100 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/8/2005	VTRP051109C		<2 U	<100 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/21/2005	VTRP051128L		<2 U	<100 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/6/2005	VTRP051207B		<2 U	<100 U	<0.2 U	<60 U	<0.4 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/6/2005	VTRP051207C		<2 U	<100 U	<0.2 U	<60 U	<0.4 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/13/2005	VTRP051214-		<2 U	<100 U	<0.2 U	<60 U	<0.4 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/3/2006	VTRP060104A		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/3/2006	VTRP060104C		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/10/2006	VTRP060111B		<0.2 U	<2 U	<5 U	0.6	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/11/2006	VTRP060112C		<0.2 U	<2 U	<5 U	0.57	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/14/2006	VTRP060215B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/16/2006	VTRP060221-		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/14/2006	VTRP060315B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/28/2006	VTRP060329B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/11/2006	VTRP060412C		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/20/2006	VTRP060421B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/9/2006	VTRP060510B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/9/2006	VTRP060510C		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/18/2006	VTRP060518B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/6/2006	VTRP060607B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/26/2006	VTRP060626D		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2006	VTRP060712B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2006	VTRP060712C		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/19/2006	VTRP060719B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/8/2006	VTRP060809-		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/8/2006	VTRP060809B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/30/2006	VTRP060830B		<0.2 U	<2 U	<5 U	0.57	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/5/2006	VTRP060906B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/5/2006	VTRP060906C		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/25/2006	VTRP060927C		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/10/2006	VTRP061011B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/10/2006	VTRP061011T		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/24/2006	VTRP061024B		<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
VOA Trip Blank	11/7/2006	VTRP061108C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2006	VTRP061115C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/14/2006	VTRP061115B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/9/2007	VTRP070110B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/9/2007	VTRP070110T	<0.2 U	<0.2 U	<2 U	<5 U	0.37	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/25/2007	VTRP070126C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/6/2007	VTRP070207B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/6/2007	VTRP070207C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/15/2007	VTRP070220T	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/20/2007	VTRP070221C	<0.2 U	<0.2 U	<2 U	<5 U	0.44	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/5/2007	VTRP070307C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/6/2007	VTRP070307B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/22/2007	VTRP070322-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/3/2007	VTRP070404-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/3/2007	VTRP070404B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/10/2007	VTRP070410B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/1/2007	VTRP070502B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/1/2007	VTRP070502C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/12/2007	VTRP070613B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/12/2007	VTRP070613C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/27/2007	VTRP070627B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2007	VTRP070711B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/11/2007	VTRP070711C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/26/2007	VTRP070727B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/7/2007	VTRP070808B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/20/2007	VTRP070821B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/4/2007	VTRP070905B	<2 UM	<2 UM	<20 UM	<50 UM	<2 UM	<2 UM	<60 U	<2 UM	<2 UM	<2 UM	<2 UM
VOA Trip Blank	9/4/2007	VTRP070905C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/25/2007	VTRP070926B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 UO	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/2/2007	VTRP071003C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/3/2007	VTRP071003B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/19/2007	VTRP071019-	<0.2 U	<0.2 U	<2 U	<5 U	7	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2007	VTRP071114B	<0.2 U	<0.2 U	<2 U	<5 U	0.31	<0.2 U	<60 UO	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/13/2007	VTRP071114C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 UO	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/27/2007	VTRP071128-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/11/2007	VTRP071212C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/21/2007	VTRP071226C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/2/2008	VTRP080103B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/24/2008	VTRP080125-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/12/2008	VTRP080213B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

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 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitriole	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
VOA Trip Blank	2/12/2008	VTRP080213C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/26/2008	VTRP080227C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/11/2008	VTRP080312B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/11/2008	VTRP080312C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/27/2008	VTRP080328B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/8/2008	VTRP080409C	<0.2 U	<0.2 U	<2 U	<5 U	0.75	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/9/2008	VTRP080409-	<0.2 U	<0.2 U	<2 U	<5 U	0.87	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/25/2008	VTRP080428-	<0.2 U	<0.2 U	<2 U	<5 U	0.44	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/6/2008	VTRP080507-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/6/2008	VTRP080507T	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/16/2008	VTRP080519L	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/3/2008	VTRP080604-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/3/2008	VTRP080604C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/25/2008	VTRP080626-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/1/2008	VTRP080702-	<0.2 U	<0.2 U	<2 U	<5 U	1.9	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/1/2008	VTRP080702C	<0.2 U	<0.2 U	<2 U	<5 U	1.6	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/15/2008	VTRP080718-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/1/2008	VTRP080804-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/12/2008	VTRP080813-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/12/2008	VTRP080813C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2008	VTRP080910-	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2008	VTRP080910C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2008	VTRP081008-	<0.2 U	<0.2 U	<2 U	<5 U	0.22	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2008	VTRP081008C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/20/2008	VTRP081021B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2008	VTRP081105B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2008	VTRP081105C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/2/2008	VTRP081203B	<0.2 U	<0.2 U	<2 U	<5 U	0.22	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/12/2008	VTRP081215B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/13/2009	VTRP090114B	<0.2 U	<0.2 U	<2 U	<5 U	0.29	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/13/2009	VTRP090114C	<0.2 U	<0.2 U	<2 U	<5 U	0.27	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/28/2009	VTRP090129B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/10/2009	VTRP090211C	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/10/2009	VTRP090211L	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	2/23/2009	VTRP090224B	<0.2 U	<0.2 U	<2 U	<5 U	<0.5 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/10/2009	VTRP090311B	<0.2 U	<0.2 U	<2 U	<5 U	0.96	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	3/10/2009	VTRP090311C	<0.2 U	<0.2 U	<2 U	<5 U	0.74	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/7/2009	VTRP090408B	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/7/2009	VTRP090408T	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/8/2009	VTRP090408E	<0.2 U	<0.2 U	<2 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	m & p Xylenes	Methyl Iodide	Methyl Methacrylate	Methacrylo- nitrite	Methylene Chloride	o-Xylene	Propionitrile	Styrene	Tetrachloro- ethene	Toluene	trans-1,2- Dichloro- ethene
			mpx (ug/L)	74-88-4 (ug/L)	80-62-6 (ug/L)	126-98-7 (ug/L)	75-09-2 (ug/L)	95-47-6 (ug/L)	107-12-0 (ug/L)	100-42-5 (ug/L)	127-18-4 (ug/L)	108-88-3 (ug/L)	156-60-5 (ug/L)
VOA Trip Blank	4/17/2009	VTRP090420B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/5/2009	VTRP090506B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	5/5/2009	VTRP090506T	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/2/2009	VTRP090603B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/2/2009	VTRP090603C	<0.2 U	<2 U	<5 U	<5 U	.25 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/24/2009	VTRP090624B	<0.2 U	<2 U	<5 U	<5 U	.35 T	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	6/29/2009	VTRP090630B	<0.2 U	<2 U	<5 U	<5 U	0.404 B	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/14/2009	VTRP090715B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/14/2009	VTRP090715C	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	7/16/2009	VTRP090717B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/11/2009	VTRP090812B	<0.2 U	<2 U	<5 U	<5 U	4.49	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	8/11/2009	VTRP090812C	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/8/2009	VTRP090909B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	.23 T	<0.2 U
VOA Trip Blank	9/8/2009	VTRP090909C	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	9/9/2009	VTRP090910B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/6/2009	VTRP091007B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/6/2009	VTRP091007T	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	10/7/2009	VTRP091008B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/3/2009	VTRP091104C	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	11/4/2009	VTRP091104B	<0.2 U	<2 U	<5 U	<5 U	0.496	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/1/2009	VTRP091202B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	12/1/2009	VTRP091202C	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	1/12/2010	VTRP100113B	.2 U	<2 U	<5 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	1/12/2010	VTRP100113L	.2 U	<2 U	<5 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210B	.2 U	<2 U	<5 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210C	.2 U	<2 U	<5 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310B	.2 U	<2 U	<5 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310C	.2 U	<2 U	<5 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	3/10/2010	VTRP100311B	.2 U	<2 U	<5 U	<5 U	.2 U	.2 U	<60 U	.2 U	.2 U	.2 U	.2 U
VOA Trip Blank	4/6/2010	VTRP100407B	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U
VOA Trip Blank	4/6/2010	VTRP100407C	<0.2 U	<2 U	<5 U	<5 U	<0.2 U	<0.2 U	<60 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-API	1/28/2000	LAPI00128A	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-API	2/25/2000	LAPI00225M	< 2.0 U	< 1000 U	< 2.0 U	< 2.0 U	< 2.0 U	< 0.20 U	7.0 J
LS-API	3/31/2000	LAPI00331M	< 1.0 UM	< 500 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 0.10 UM	5.2 M
LS-API	4/28/2000	LAPI00428M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	4.5 JM
LS-API	5/31/2000	LAPI00531M	< 4.0 U	< 2000 U	< 4.0 U	< 4.0 U	< 4.0 U	< 0.40 U	< 8.0 U
LS-API	6/28/2000	LAPI00628M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UM	0.56 J
LS-API	7/28/2000	LAPI00728M	< 2.0 UM	< 1000 UM	5.5 M	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-API	8/29/2000	LAPI00829M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	< 0.40 U
LS-API	9/29/2000	LAPI00929M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-API	10/31/2000	LAPI00031M	< 4.0 U	< 2000 U	< 4.0 U	< 4.0 U	< 4.0 U	< 0.020 U	12 J
LS-API	11/30/2000	LAPI00N30M	< 1.0 U	< 500 U	3.6	< 1.0 U	< 1.0 U	< 0.020 U	< 2.0 U
LS-API	12/27/2000	LAPI00D27M	< 4.0 U	< 2000 U	< 4.0 U	< 4.0 U	< 4.0 U	0.4	12 J
LS-API	1/31/2001	LAPI01131M	< 4.0 U	< 2000 U	< 4.0 U	< 4.0 U	< 4.0 U	< 0.40 UM	< 8.0 UM
LS-API	2/28/2001	LAPI01228M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 0.020 U	< 20 UM
LS-API	3/29/2001	LAPI01329M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	< 0.40 U
LS-API	4/27/2001	LAPI01427M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-API	5/31/2001	LAPI01531M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-API	6/29/2001	LAPI01629M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	0.50 J
LS-API	7/31/2001	LAPI01731M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-API	8/31/2001	LAPI01831M	< 4.0 U	< 2000 U	< 4.0 U	< 4.0 U	< 4.0 U	< 1.0 U	< 8.0 U
LS-API	9/28/2001	LAPI01928M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-API	10/31/2001	LAPI01031M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-API	11/30/2001	LAPI01N30M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	5.5 JM
LS-API	12/27/2001	LAPI01D27M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 U	< 8.0 UM
LS-API	1/31/2002	LAPI02131M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	2.1
LS-API	2/28/2002	LAPI02228M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-API	3/29/2002	LAPI02329M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	0.06	< 4.0 UM
LS-API	4/30/2002	LAPI02430M	< 2.0 U	< 1000 U	< 2.0 U	< 2.0 U	< 2.0 U	< 0.20 U	< 4.0 U
LS-API	5/31/2002	LAPI02531M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-API	6/28/2002	LAPI02628M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-API	7/31/2002	LAPI02731M	< 10 BU	< 5000 BU	< 10 BU	< 10 BU	< 10 BU	< 1 U	< 20 BU
LS-API	8/30/2002	LAPI02830M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1 U	< 20 UM
LS-API	9/27/2002	LAPI02927M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-API	10/31/2002	LAPI02031M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-API	11/27/2002	LAPI02N27M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	7.4 JM
LS-API	12/31/2002	LAPI02D31M	< 2.0 UM	< 1000 UM	< 2.0 UM	2.0 JM	< 2.0 UM	0.20 M	41 M
LS-API	1/31/2003	LAPI03131M	< 1.0 UM	< 500 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	0.15	4.6 J
LS-API	2/28/2003	LAPI03228A	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-API	3/28/2003	LAPI03328M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	0.05	< 0.40 U
LS-API	4/30/2003	LAPI03430M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	< 0.2 UM	< 4 UM

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Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-API	5/30/2003	LAPI03530M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 UM	< 40 UM
LS-API	6/27/2003	LAPI03627M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1 UM	< 20 UM
LS-API	7/31/2003	LAPI03731M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 UM	< 40 UM
LS-API	8/29/2003	LAPI03829M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 0.02 UM	< 40 UM
LS-API	9/30/2003	LAPI03930M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 UM	< 40 UM
LS-API	10/31/2003	LAPI03031M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.03	0.79 J
LS-API	11/25/2003	LAPI03N25M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	< 0.2 UM	< 4 UM
LS-API	12/30/2003	LAPI03D30M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	< 0.2 UM	4.3 MJ
LS-API	1/30/2004	LAPI04130M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.16	1.7
LS-API	2/27/2004	LAPI04227A	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-API	3/12/2004	LP2A04312M	< 1.0 UM	< 500 UM	1.2 MJ	< 1.0 UM	< 1.0 UM	0.15 M	16 M
LS-API	3/30/2004	LAPI04330M	< 2.0 UM	< 1000 UM	4.2 J	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-API	4/20/2004	LAPI04420M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	0.03	< 0.40 U
LS-API	5/18/2004	LAPI04518M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U	< 2.0 UM	< 40 U
LS-API	6/8/2004	LAPI04608M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-API	7/13/2004	LAPI04713M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U	< 1.0 U	< 40 U
LS-API	8/10/2004	LAPI04810M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	< 0.40 U
LS-API	9/14/2004	LAPI04914M	< 0.20 U	< 100 U	< 0.20 U	0.38 J	< 0.20 U	< 0.020 U	< 0.40 U
LS-API	10/12/2004	LAPI04O12M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.4 U
LS-API	11/9/2004	LAPI04N09M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	< 0.40 U
LS-API	12/7/2004	LAPI04D07M	< 1.0 UM	< 500 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 0.10 UM	< 2.0 UM
LS-API	1/5/2005	LAPI05105A	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-API	2/2/2005	LAPI05202M	< 1.0 UM	< 500 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	< 0.10 UM	< 2.0 UM
LS-API	3/2/2005	LAPI05302M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.10 U	< 0.40 U
LS-API	4/13/2005	LAPI05413M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	< 0.40 U
LS-API	5/11/2005	LAPI05511M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	< 0.40 U
LS-API	6/8/2005	LAPI05608M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	< 0.40 U
LS-API	7/6/2005	LAPI05706M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.40 UM	< 4.0 UM
LS-API	8/3/2005	LAPI05803M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 1.0 U	< 20 U
LS-API	9/14/2005	LAPI05914M	< 10 UM	< 5000 UM	< 10 UM		< 10 UM	< 1 UM	< 20 UM
LS-API	10/12/2005	LAPI051012M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1 UM	< 20 UM
LS-API	11/9/2005	LAPI051109M	< 0.2 U	< 100 U	0.95	< 0.2 U	< 0.2 U	< 0.2 UM	< 0.4 U
LS-API	12/7/2005	LAPI051207M	< 0.2 U	< 100 U	3.7	< 0.2 U	< 1 UM	5.3	
LS-API	1/4/2006	LAPI060104A	< 0.2 U	< 100 U	0.5	0.95	< 0.2 U	< 0.1 UM	4.7
LS-API	2/15/2006	LAPI060215M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.2 UM	< 8 UM
LS-API	3/15/2006	LAPI060315M	< 4 U	< 2000 U	< 4 U	< 4 U	< 4 U	< 0.2 U	10
LS-API Duplicate	3/15/2006	LAPI060315D	< 4 U	< 2000 U	< 4 U	< 4 U	< 4 U	< 0.4 DUM	10
LS-API	4/12/2006	LAPI060412M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	< 8 UM
LS-API	5/10/2006	LAPI060510M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	15 DM
LS-API	6/7/2006	LAPI060607M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	< 8 UM

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Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-API	7/12/2006	LAPI060712M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	1 DM	16 DM
LS-API	8/9/2006	LAPI060809M	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	<0.02 U	<4 UM
LS-API	9/6/2006	LAPI060906M	<20 U	<10000 U	<20 U	<20 U	<20 U	<1 UM	<40 U
LS-API	10/11/2006	LAPI061011M	<20 UM	<10000 UM	<20 UM	<20 UM	<20 UM	0.02	<40 UM
LS-API	11/15/2006	LAPI061115M	<0.2 U	<100 U	0.38	<0.2 U	<0.2 U	1.1	5
LS-API	12/14/2006	LAPI061214M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	0.65 DM	4 DM
LS-API	1/10/2007	LAPI070110A	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.1 UM	0.84
LS-API	2/7/2007	LAPI070207M	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	0.4 DM	<4 UM
LS-API	3/7/2007	LAPI070307M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	1.1 DM	16 DM
LS-API	4/4/2007	LAPI070404M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	0.98	4.2 DM
LS-API	5/2/2007	LAPI070502M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	1.7 DM	28 DM
LS-API	6/13/2007	LAPI070613M	<10 UM	<5000 UM	<10 UM	<10 UM	<10 UM	<1 UM	43 DM
LS-API	7/11/2007	LAPI070711M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	1.8 DM	15 DM
LS-API	8/8/2007	LAPI070808M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	0.1	48 DM
LS-API	9/5/2007	LAPI070905M	<0.2 U	<100 U	0.57	<0.2 U	<0.2 U	0.47	10
LS-API	10/3/2007	LAPI071003M	<0.2 U	<100 U	0.98	<0.2 U	<0.2 U	1.7	23
LS-API	11/14/2007	LAPI071114M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	0.45 DM	6.2 DM
LS-API	12/12/2007	LAPI071212M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	0.07	<2 UM
LS-API	1/3/2008	LAPI080103A	<0.2 U	<100 U	0.24	<0.2 U	<0.2 U	0.47	8.6
LS-API	2/13/2008	LAPI080213M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.37	11
LS-API	3/12/2008	LAPI080312M	<0.2 U	<100 U	0.21	<0.2 U	<0.2 U	0.89	14
LS-API	4/9/2008	LAPI080409M	<0.2 U	<100 U	0.27	<0.2 U	<0.2 U	1	19
LS-API	5/7/2008	LAPI080507M	<2 UMO	<1000 UMO	<2 UMO	<2 UMO	<2 UMO	<2 UMO	12 DMO
LS-API	6/4/2008	LAPI080604M	<0.2 U	<100 U	0.41	<0.2 U	<0.2 U	1.3	18
LS-API	7/2/2008	LAPI080702M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	1.8	11
LS-API	8/13/2008	LAPI080813M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.19	14
LS-API	9/10/2008	LAPI080910M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.26	15
LS-API	10/8/2008	LAPI081008M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.48	9.7
LS-API	11/5/2008	LAPI081105M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.43	5
LS-API	12/3/2008	LAPI081203M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.51	6.2
LS-API	1/14/2009	LAPI090114PA	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.2	3.7
LS-API	1/14/2009	LAPI090114KC	.2 U	<100 U	.2 U	.2 U	.2 U	0.0792	4.11
LS-API	2/11/2009	LAPI090211M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	0.73	21 DM
LS-API	3/11/2009	LAPI090311M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	0.85 DM	110 DM
LS-API	4/8/2009	LAPI090408M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.18	13.3
LS-API	5/6/2009	LAPI090506M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	1.34	45
LS-API	6/3/2009	LAPI090603M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.12	9.22
LS-API	7/15/2009	LAPI090715M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	6.07
LS-API	8/12/2009	LAPI090812M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	15.3
LS-API	9/9/2009	LAPI090909M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	6.8

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-API	10/7/2009	LAPI091007M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	6.9 T
LS-API Duplicate	10/7/2009	LAPI091007D	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	7.4 T
LS-API	11/4/2009	LAPI091104M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.16	7.85
LS-API	12/2/2009	LAPI091202M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.1	2
LS-API	1/13/2010	LAPI100113M	.2 U	< 100 U	.2 U	.2 U	.2 U	0.24	5.69
LS-API	2/10/2010	LAPI100210M	.2 U	< 100 U	.2 U	.2 U	.2 U	0.209	8.9
LS-API	3/10/2010	LAPI100310M	.2 U	< 100 U	.2 U	.2 U	.2 U	0.205	6.63
LS-API	4/7/2010	LAPI100407M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.14 T	3.9 T
LS-API	5/5/2010	LAPI100505M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.16 T	3.1 T
LS-API	6/2/2010	LAPI100602M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.207	3.3 T
LS-API	10/6/2010	LAPI101006M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.15 T	11.8
LS-API	11/3/2010	LAPI101103M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	4.69
LS-API	12/15/2010	LAPI101215M	< 0.2 U	< 100 U	< 0.2 U	2.1 T	< 0.2 U	0.238	9.5
LS-API	1/12/2011	LAPI110112M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.261	12.5
LS-API	2/9/2011	LAPI110209M	< 0.2 U	< 100 U	< 0.2 U	2.1 T	< 0.2 U	0.235	9.74
LS-API	3/9/2011	LAPI110309M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.244	17.6
LS-API	4/6/2011	LAPI110406M	< 0.2 U	< 100 U	< 0.2 U	2.4 T	< 0.2 U	0.219	12.6
LS-API	5/4/2011	LAPI110504M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.426	26.2
LS-API	6/15/2011	LAPI110615M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.317	20.4
LS-API	7/29/2011	LAPI110729M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.235	16.7
LS-API	8/10/2011	LAPI110810M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.39	23.5
LS-API	9/7/2011	LAPI110907M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.354	22.6
LS-API	10/5/2011	LAPI111005M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.53 T	19 T
LS-API	11/2/2011	LAPI111102M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.708	130
LS-API	12/14/2011	LAPI111214M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.294	4.66
LS-API	1/11/2012	LAPI120111M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.2 T	
LS-API	2/8/2012	LAPI120208M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		0.266
LS-API	3/7/2012	LAPI120307M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-API	4/4/2012	LAPI120404M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.17 T	
LS-API	5/3/2012	LAPI120503M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.16 T	
LS-API	6/13/2012	LAPI120613M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.2 T	
LS-API	7/11/2012	LAPI120711M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		0.274
LS-API	8/8/2012	LAPI120808M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		0.425
LS-API	9/5/2012	LAPI120905M	< 0.2 GU	< 100 GU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.02 GU	
LS-API	10/3/2012	LAPI121003M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-API	11/14/2012	LAPI121114M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		0.705
LS-API	12/12/2012	LAPI121212M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		0.643
LS-API	1/9/2013	LAPI130109M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		0.631
LS-API	2/7/2013	LAPI130207M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		0.506
LS-API	3/6/2013	LAPI130306M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.39 T	

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-API	4/3/2013	LAPI130403M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.37 T	
LS-API	5/15/2013	LAPI130515M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-API	7/10/2013	LAPI130710M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.38 T	
LS-API	8/7/2013	LAPI130807M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.235	
LS-API	9/4/2013	LAPI130904M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-API	10/2/2013	LAPI131002M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.11 T	
LS-API	11/13/2013	LAPI131113M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.15 T	
LS-API	12/11/2013	LAPI131211M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.16 T	
LS-LEPS	1/4/2000	LEPS00104A	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	2/8/2000	LEPS00208M	< 4.0 U	< 2000 U	< 4.0 U	< 4.0 U	< 4.0 U	< 0.40 U	< 8.0 U
LS-LEPS	3/14/2000	LEPS00314M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-LEPS	4/11/2000	LEPS00411M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	5/9/2000	LEPS00509M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U	< 2.0 UM	67 J
LS-LEPS	6/6/2000	LEPS00606M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 0.020 U	< 20 U
LS-LEPS	7/11/2000	LEPS00711M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-LEPS	8/8/2000	LEPS00808M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-LEPS	9/12/2000	LEPS00912M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 0.020 U	< 20 U
LS-LEPS	10/10/2000	LEPS00O10M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 0.020 U	< 20 UM
LS-LEPS	11/7/2000	LEPS00N07M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 0.020 U	< 20 U
LS-LEPS	12/5/2000	LEPS00D05M	< 1.0 U	< 500 U	< 1.0 U	< 1.0 U	< 1.0 U	< 0.40 U	< 2.0 U
LS-LEPS	1/9/2001	LEPS01109M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	2/6/2001	LEPS01206M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 0.02 U	< 20 U
LS-LEPS	3/2/2001	LEPS01302M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-LEPS	4/10/2001	LEPS01410M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U	< 2.0 U	< 40 U
LS-LEPS	5/8/2001	LEPS01508M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	6/5/2001	LEPS01605M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-LEPS	7/17/2001	LEPS01717M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 U	< 8.0 UM
LS-LEPS	7/31/2001	LEPS01731M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-LEPS	8/14/2001	LEPS01814M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	9/11/2001	LEPS01911M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	10/9/2001	LEPS01O09M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-LEPS	11/6/2001	LEPS01N06M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	12/4/2001	LEPS01D04M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.20 UM	< 8.0 UM
LS-LEPS	1/15/2002	LEPS02115M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-LEPS	2/12/2002	LEPS02212M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-LEPS	3/12/2002	LEPS02312M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	4/9/2002	LEPS02409M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-LEPS	5/7/2002	LEPS02507M	< 2.0 U	< 1000 U	< 2.0 U	< 2.0 U	< 2.0 U	< 0.20 U	< 4.0 U
LS-LEPS	6/4/2002	LEPS02604M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 U	< 20 UM
LS-LEPS	7/2/2002	LEPS02702M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-LEPS	8/13/2002	LEPS02813M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 1.0 U	< 20 U
LS-LEPS	9/10/2002	LEPS02910M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	10/22/2002	LEPS02O22M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	11/5/2002	LEPS02N05M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-LEPS	12/3/2002	LEPS02D03M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-LEPS	1/14/2003	LEPS03114M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-LEPS	2/11/2003	LEPS03211A	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-LEPS	3/11/2003	LEPS03311M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	4/8/2003	LEPS03408M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-LEPS	5/6/2003	LEPS03506M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	< 8 UM
LS-LEPS	6/3/2003	LEPS03603M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	< 8 UM
LS-LEPS	7/15/2003	LEPS03715M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 UM	< 40 UM
LS-LEPS	8/12/2003	LEPS03812M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U	< 2 UM	< 40 U
LS-LEPS	9/9/2003	LEPS03909M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 0.02 U	< 20 UM
LS-LEPS	10/7/2003	LEPS03O07M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 UM	< 40 UM
LS-LEPS	11/4/2003	LEPS03N04M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	9.8 MJ
LS-LEPS	12/2/2003	LEPS03D02M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	< 8 UM
LS-LEPS	1/13/2004	LEPS04113M	< 2 U	< 1000 U	< 2 U	< 2 U	< 2 U	< 0.2 UM	< 4 U
LS-LEPS	2/10/2004	LEPS04210A	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-LEPS	3/9/2004	LEPS04309M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	< 8.0 UM
LS-LEPS	4/6/2004	LEPS04406M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-LEPS	5/4/2004	LEPS04504M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	6/8/2004	LEPS04608M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	< 20 UM
LS-LEPS	7/13/2004	LEPS04713M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 0.020 U	< 20 U
LS-LEPS	8/10/2004	LEPS04810M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-LEPS	9/14/2004	LEPS04914M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 1.0 U	< 20 U
LS-LEPS	10/12/2004	LEPS04O12M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 U	< 8 UM
LS-LEPS	11/9/2004	LEPS04N09M	< 4.0 U	< 2000 U	< 4.0 U	< 4.0 U	< 4.0 U	< 0.40 UM	< 8.0 U
LS-LEPS	12/7/2004	LEPS04D07M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-LEPS	1/5/2005	LEPS05105A	<2.0 UM	<1000 UM	<2.0 UM	<2.0 UM	<2.0 UM	<0.20 UM	<4.0 UM
LS-LEPS	2/2/2005	LEPS05202M	<2.0 UM	<1000 UM	2.8 MJ	<2.0 UM	<2.0 UM	<0.20 UM	<4.0 UM
LS-LEPS	3/2/2005	LEPS05302M	<2.0 UM	<1000 UM	2.3 MJ	<2.0 UM	<2.0 UM	<0.20 UM	<4.0 UM
LS-LEPS	4/13/2005	LEPS05413M	<2.0 UM	<1000 UM	<2.0 UM	<2.0 UM	<2.0 UM	<0.20 UM	<4.0 UM
LS-LEPS	5/11/2005	LEPS05511M	<4.0 U	<2000 U	<4.0 U	<4.0 U	<4.0 U	<1.0 UM	<8.0 U
LS-LEPS	6/9/2005	LEPS05609M	<2.0 UM	<1000 UM	<2.0 UM	<2.0 UM	<2.0 UM	<0.020 U	<4.0 UM
LS-LEPS	7/6/2005	LEPS05706M	<4.0 U	<2000 U	<4.0 U	<4.0 U	<4.0 U	<2.0 UM	<8.0 U
LS-LEPS	8/3/2005	LEPS05803M	<10 U	<5000 U	<10 U	<10 U	<10 U	<1.0 U	<20 U
LS-LEPS	9/14/2005	LEPS05914-	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	<0.4 UM	<8 UM
LS-LEPS	10/12/2005	LEPS051012M	<10 UM	<5000 UM	<10 UM	<10 UM	<10 UM	<1 UM	<20 UM
LS-LEPS	11/9/2005	LEPS051109M	<0.4 UM	<200 UM	<0.4 UM	<0.4 UM	<0.4 UM	<0.2 UM	<0.8 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-LEPS	12/7/2005	LEPS051207M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.5 U	<0.2 U	
LS-LEPS	1/4/2006	LEPS060104A	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.1 UM	0.74
LS-LEPS	2/15/2006	LEPS060215M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	<0.2 UM	<8 UM
LS-LEPS	3/15/2006	LEPS060315M	<4 U	<2000 U	<4 U	<4 U	<4 U	<0.2 U	<8 U
LS-LEPS	4/12/2006	LEPS060412M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	<0.4 UM	<8 UM
LS-LEPS	5/10/2006	LEPS060510M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	0.4 M	<8 UM
LS-LEPS	6/7/2006	LEPS060607M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	<0.4 UM	<8 UM
LS-LEPS	7/12/2006	LEPS060712M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	<0.2 UM	<8 UM
LS-LEPS	8/9/2006	LEPS060809M	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	<0.02 U	<4 UM
LS-LEPS	9/6/2006	LEPS060906M	<20 U	<10000 U	<20 U	<20 U	<20 U	<1 UM	<40 U
LS-LEPS	10/11/2006	LEPS061011M	<10 UM	<5000 UM	<10 UM	<10 UM	<10 UM	0.02	<20 UM
LS-LEPS	11/15/2006	LEPS061115M	<4 UM	<2000 UM	13 DM	<4 UM	<4 UM	<0.4 U	<8 UM
LS-LEPS	12/13/2006	LEPS061213M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.1 UM	<2 UM
LS-LEPS	1/10/2007	LEPS070110A	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.1 UM	<0.4 U
LS-LEPS	2/7/2007	LEPS070207M	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	<0.2 UM	<4 UM
LS-LEPS	3/7/2007	LEPS070307M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.2 UM	<2 UM
LS-LEPS	4/4/2007	LEPS070404M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.02 U	<2 UM
LS-LEPS	5/2/2007	LEPS070502M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.1 UM	<2 UM
LS-LEPS	6/13/2007	LEPS070613M	<1 UM	<500 UM	1.3 DM	<1 UM	<1 UM	<0.2 UM	<2 UM
LS-LEPS	7/11/2007	LEPS070711M	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	<0.2 UM	<4 UM
LS-LEPS	8/8/2007	LEPS070808M	<0.2 UO	<100 UO	<0.2 UO	<0.2 UO	<0.2 UO	<0.02 U	<0.4 UO
LS-LEPS	9/5/2007	LEPS070905M	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	<0.2 UM	<4 UM
LS-LEPS	10/3/2007	LEPS071003M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.02 U	<2 UM
LS-LEPS	11/14/2007	LEPS071114M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.1 UM	13 DM
LS-LEPS	12/12/2007	LEPS071212M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.02 U	<2 UM
LS-LEPS	1/3/2008	LEPS080103A	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	0.79
LS-LEPS	2/13/2008	LEPS080213M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.09	1.6
LS-LEPS	3/12/2008	LEPS080312M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.2 U	<0.4 U
LS-LEPS	4/9/2008	LEPS080409M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.02	0.56
LS-LEPS	5/7/2008	LEPS080507M	<2 UMO	<1000 UMO	<2 UMO	<2 UMO	<2 UMO	<0.2 UM	<4 UMO
LS-LEPS	6/4/2008	LEPS080604M	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	<0.02 U	<4 UM
LS-LEPS	7/2/2008	LEPS080702M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	1.1
LS-LEPS	8/13/2008	LEPS080813M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	9/10/2008	LEPS080910M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	10/8/2008	LEPS081008M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	11/5/2008	LEPS081105M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	0.03	<2 UM
LS-LEPS	12/3/2008	LEPS081203M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	1/14/2009	LEPS090114PA	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.02	0.62
LS-LEPS	1/14/2009	LEPS090114KC	.2 U	<100 U	.2 U	.2 U	.2 U	.02 U	0.635
LS-LEPS	2/11/2009	LEPS090211M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.02 U	<2 UM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-LEPS	3/11/2009	LEPS090311M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.02 U	12 DM
LS-LEPS	4/8/2009	LEPS090408M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	5/6/2009	LEPS090506M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	6/3/2009	LEPS090603M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	7/15/2009	LEPS090715M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	8/12/2009	LEPS090812M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	9/9/2009	LEPS090909M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	10/7/2009	LEPS091007M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	11/4/2009	LEPS091104M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	12/2/2009	LEPS091202M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
LS-LEPS	12/2/2009	LEPS091202M	.2 U	< 100 U	.2 U	.2 U	.2 U	.02 U	
LS-LEPS	1/13/2010	LEPS100113M	.2 U	< 100 U	.2 U	.2 U	.2 U	.02 U	.2 U
LS-LEPS	2/10/2010	LEPS100210M	.2 U	< 100 U	.2 U	.2 U	.2 U	.02 U	.2 U
LS-LEPS	3/10/2010	LEPS100310M	.2 U	< 100 U	.2 U	.2 U	.2 U	.02 U	.2 U
LS-LEPS	4/7/2010	LEPS100407M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	5/5/2010	LEPS100505M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	6/2/2010	LEPS100602M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	10/6/2010	LEPS101006M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	11/3/2010	LEPS101103M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	12/1/2010	LEPS101201M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	12/15/2010	LEPS101215M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	1/12/2011	LEPS110112M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	2/9/2011	LEPS110209M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	3/9/2011	LEPS110309M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	4/6/2011	LEPS110406M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	5/4/2011	LEPS110504M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	6/15/2011	LEPS110615M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	7/13/2011	LEPS110713M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	8/16/2011	LEPS110816M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	9/7/2011	LEPS110907M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	10/5/2011	LEPS111005M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	11/2/2011	LEPS111102M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	2.6 T
LS-LEPS	12/20/2011	LEPS111220M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	< 0.2 U
LS-LEPS	1/11/2012	LEPS120111M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	2/8/2012	LEPS120208M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	3/7/2012	LEPS120307M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	4/4/2012	LEPS120404M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	5/2/2012	LEPS120502M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	6/13/2012	LEPS120613M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	7/11/2012	LEPS120711M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-LEPS	8/8/2012	LEPS120808M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	9/5/2012	LEPS120905M	< 0.2 GU	< 100 GU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.02 GU	
LS-LEPS	10/3/2012	LEPS121003M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	11/14/2012	LEPS121114M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	12/12/2012	LEPS121212M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	1/9/2013	LEPS130109M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	2/6/2013	LEPS130206M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	3/7/2013	LEPS130307M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	4/3/2013	LEPS130403M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	5/15/2013	LEPS130515M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	6/12/2013	LEPS130612M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	7/10/2013	LEPS130710M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	8/7/2013	LEPS130807M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	9/4/2013	LEPS130904M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	10/2/2013	LEPS131002M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	11/13/2013	LEPS131113M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-LEPS	12/11/2013	LEPS131211M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-MH46N	1/13/2000	L46N00113A	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U		17 210
LS-MH46N	2/24/2000	L46N00224M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U		8 190
LS-MH46N	3/29/2000	L46N00329M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	270 M
LS-MH46N	4/24/2000	L46N00424M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U		5 190 D
LS-MH46N Duplicate	4/24/2000	L46N00424D	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U		5 200 D
LS-MH46N	5/10/2000	L46N00510M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 UM	280 M
LS-MH46N	6/22/2000	L46N00622M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	240 M
LS-MH46N	7/27/2000	L46N00727M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	2.0 M	250 M
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 U	250 M
LS-MH46N	8/31/2000	L46N00831M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	5.0 M	220 M
LS-MH46N	9/26/2000	L46N00926M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	5.0 M	220 M
LS-MH46N	10/26/2000	L46N00026M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U		8 150
LS-MH46N	11/28/2000	L46N00N28M	< 4.0 U	< 2000 U	< 4.0 U	< 4.0 U	< 4.0 U		8 320
LS-MH46N	12/8/2000	L46N00D08M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U		12 120
LS-MH46N	1/2/2001	L46N01102M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	0.060 M	180 M
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	5.0 M	170 M
LS-MH46N	2/26/2001	L46N01226M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM		4 190 M
LS-MH46N	3/15/2001	L46N01315M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4.0 M	120 M
LS-MH46N	4/27/2001	L46N01427M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	5.0 M	160 M
LS-MH46N	5/31/2001	L46N01531M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4.0 M	280 M
LS-MH46N	6/28/2001	L46N01628M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM		4 160 M
LS-MH46N	7/30/2001	L46N01730M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4.0 M	140 M
LS-MH46N Duplicate	7/30/2001	L46N01730D	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	3.0 M	140 M

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-MH46N	8/24/2001	L46N01824M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U	4	140
LS-MH46N	9/13/2001	L46N01913M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	4.0 M	160 M
LS-MH46N	10/26/2001	L46N01026M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4.0 M	< 40 UM
LS-MH46N	11/30/2001	L46N01N30M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	120 M
LS-MH46N	12/24/2001	L46N01D24M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4.0 M	190 M
LS-MH46N	1/30/2002	L46N02130M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	3.0 M	190 M
LS-MH46N	2/21/2002	L46N02221M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	6.0 M	230 M
LS-MH46N	3/27/2002	L46N02327-	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	0.020 M	76 JM
LS-MH46N	4/15/2002	L46N02415M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	2.6 M	110 M
LS-MH46N	5/10/2002	L46N02510M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U	2	130
LS-MH46N	6/14/2002	L46N02614M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	5.5 M	170 M
LS-MH46N	7/16/2002	L46N02716M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM		2
LS-MH46N	8/14/2002	L46N02814M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	2.5	150
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	2.5	170
LS-MH46N	9/12/2002	L46N02912M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	3.0 M	110 M
LS-MH46N	10/25/2002	L46N02025M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	2.0 M	190 M
LS-MH46N	11/18/2002	L46N02N18M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	3.0 M	170 M
LS-MH46N	12/16/2002	L46N02D16M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	5.5	26 JM
LS-MH46N	1/17/2003	L46N03117M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	5.5 M	170 M
LS-MH46N	2/12/2003	L46N03212A	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	5.0 M	170 M
LS-MH46N	3/18/2003	L46N03318M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	7.0 M	100 M
LS-MH46N	4/16/2003	L46N03416M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4 M	110 M
LS-MH46N	5/14/2003	L46N03514M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	3.5 M	180 M
LS-MH46N	6/26/2003	L46N03626M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	5 M	210 M
LS-MH46N	7/29/2003	L46N03729M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4 M	120 M
LS-MH46N	8/14/2003	L46N03814M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	3 M	200 M
LS-MH46N	9/23/2003	L46N03923M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1 UM	180 M
LS-MH46N	10/28/2003	L46N03O28M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	6 M	140 M
LS-MH46N	11/19/2003	L46N03N19M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	5	100 M
LS-MH46N	12/16/2003	L46N03D16M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	8 M	150 M
LS-MH46N	1/23/2004	L46N04123M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	9 M	110 M
LS-MH46N	2/23/2004	L46N04223A	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	160 M
LS-MH46N	3/12/2004	L46N04312M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	7.5 M	130 M
LS-MH46N	4/23/2004	L46N04423M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	6.0 M	320 M
LS-MH46N	5/21/2004	L46N04521M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	5.0 M	240 M
LS-MH46N	6/24/2004	L46N04624M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4.0 M	100 M
LS-MH46N	7/29/2004	L46N04729M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	0.060 M	120 M
LS-MH46N	8/30/2004	L46N04830M	< 20 U	< 10000 U	< 20 U	< 20 U	< 20 U	10	130
LS-MH46N	9/28/2004	L46N04928M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	8.0 M	100 M
LS-MH46N	10/25/2004	L46N04O25M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	3.0 M	98 MJ

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-MH46N	11/30/2004	L46N04N30M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	7.0 M	110 M
LS-MH46N	12/22/2004	L46N04D22M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	4	100 M
LS-MH46N	1/19/2005	L46N05119A	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	6.5 M	110 M
LS-MH46N	2/9/2005	L46N05209M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	6.5 M	160 M
LS-MH46N	3/16/2005	L46N05316M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	8.6 M	140 M
LS-MH46N	4/13/2005	L46N05413M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	8.2	140
LS-MH46N	5/27/2005	L46N05527M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	6.0 M	160 M
LS-MH46N	6/24/2005	L46N05624M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	5.0 M	220 M
LS-MH46N	7/1/2005	L46N05701M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	7.0 M	150 M
LS-MH46N	8/23/2005	L46N05823M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	8.0 M	120
LS-MH46N	9/26/2005	L46N05926M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	11 DM	150 DM
LS-MH46N	10/28/2005	L46N051028M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	5 DM	180 M
LS-MH46N	11/28/2005	L46N051128M	< 10 U	< 5000 U	< 10 U	< 10 U	< 10 U	< 25 U	140
LS-MH46N	12/14/2005	L46N051214M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	8.6	36	
LS-MH46N	1/12/2006	L46N060112A	< 4 U	< 2000 U	< 4 U	< 4 U	< 4 U	< 10 U	150
LS-MH46N	2/21/2006	L46N060221M	< 1 UM	< 500 UM	< 1 UM	< 1 UM	< 1 UM	14 DM	180 DM
LS-MH46N	3/29/2006	L46N060329M	< 4 U	< 2000 U	< 4 U	< 4 U	< 4 U	9 DM	140 D
LS-MH46N	4/21/2006	L46N060421M	< 4 U	< 2000 U	< 4 U	< 4 U	< 4 U	7.8 M	150 M
LS-MH46N	5/18/2006	L46N060518M	< 4 UM	< 2000 UM	4.6 DM	< 4 UM	< 4 UM	8 M	150 DM
LS-MH46N	6/26/2006	L46N060626M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	8 DM	160 DM
LS-MH46N	7/19/2006	L46N060719M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	10 DM	180 DM
LS-MH46N	8/30/2006	L46N060830M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	9.9	190 M
LS-MH46N Duplicate	8/30/2006	L46N060830D	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	11 M	210 M
LS-MH46N	9/27/2006	L46N060927M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	4 DM	120 DM
LS-MH46N	10/24/2006	L46N061024M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 10 UM	110 DM
LS-MH46N	11/8/2006	L46N061108M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 10 UM	150 DM
LS-MH46N	12/22/2006	L46N061222M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 10 UM	140 DM
LS-MH46N	1/26/2007	L46N070126A	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	7.8 DM	140 DM
LS-MH46N	2/21/2007	L46N070221M	< 1 UM	< 500 UM	< 1 UM	< 1 UM	< 1 UM	1.1 DM	120 DM
LS-MH46N	3/22/2007	L46N070322M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	5.9 DM	140 DM
LS-MH46N	4/10/2007	L46N070410M	< 1 UM	< 500 UM	< 1 UM	< 1 UM	< 1 UM	4.9 DM	150 DM
LS-MH46N	6/27/2007	L46N070627M	< 1 UM	< 500 UM	< 1 UM	< 1 UM	< 1 UM	5.3 DM	120 DM
LS-MH46N	7/27/2007	L46N070727M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	< 5 UM	130 DM
LS-MH46N	8/21/2007	L46N070821M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	5.8 DM	130
LS-MH46N	9/26/2007	L46N070926M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	5.6 DM	120 DM
LS-MH46N	10/19/2007	L46N071019M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	3.6 DM	110 DM
LS-MH46N	11/28/2007	L46N071128M	< 1 UM	< 500 UM	< 1 UM	< 1 UM	< 1 UM	3.6 DM	46 DM
LS-MH46N	12/26/2007	L46N071226M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	4.1	150
LS-MH46N	1/25/2008	L46N080125A	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	7 DM	110 DM
LS-MH46N	2/27/2008	L46N080227M	< 1 UM	< 500 UM	< 1 UM	< 1 UM	< 1 UM	5.1 DM	130 DM

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-MH46N	3/28/2008	L46N080328M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	5.8	170
LS-MH46N	4/28/2008	L46N080428M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	4.7	120
LS-MH46N	5/19/2008	L46N080519M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	4.9 DM	120 DM
LS-MH46N	6/26/2008	L46N080626M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	6.1	140
LS-MH46N	7/18/2008	L46N080718M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	10 DM	220 DM
LS-MH46N	8/4/2008	L46N080804M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	8.3	170
LS-MH46N	9/10/2008	L46N080910M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	7.6	130
LS-MH46N	10/21/2008	L46N081021M	0.3	<100 U	<0.2 U	<0.2 U	<0.2 U	3.9	110
LS-MH46N	11/5/2008	L46N081105M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	4.5	120
LS-MH46N	12/15/2008	L46N081215M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	5.2	140
LS-MH46N	1/29/2009	L46N090129MPA	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	7.2	130
LS-MH46N	1/29/2009	L46N090129MKC	.2 U	< 100 U	.2 U	.2 U	.2 U	8.29	129
LS-MH46N	2/24/2009	L46N090224M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	6.3	110
LS-MH46N	3/11/2009	L46N090311M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	6.2 DM	180 DM
LS-MH46N	4/20/2009	L46N090420M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	1.7	41.6
LS-MH46N	5/6/2009	L46N090506M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	5.53	132
LS-MH46N	6/24/2009	L46N090624M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	5.54	127
LS-MH46N	7/17/2009	L46N090717M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	3.2	114
LS-MH46N	8/12/2009	L46N090812M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	6.52	146
LS-MH46N	9/10/2009	L46N090910M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	3.9	125
LS-MH46N	10/8/2009	L46N091008M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	4.96	136
LS-MH46N	11/4/2009	L46N091104M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	5.39	121
LS-MH46N	12/2/2009	L46N091202M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	5.54	124
LS-MH46N	1/13/2010	L46N100113M	.2 U	< 100 U	.2 U	.2 U	.2 U	7.5	113
LS-MH46N	2/10/2010	L46N100210M	.2 U	< 100 U	.2 U	.2 U	.2 U	5.21	101
LS-MH46N	3/11/2010	L46N100311M	.2 U	< 100 U	.2 U	.2 U	.2 U	5.47	119
LS-MH46N	4/7/2010	L46N100407M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	4.7	104
LS-MH46N	5/5/2010	L46N100505M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	5.59	121
LS-MH46N	6/2/2010	L46N100602M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	5.69	107
LS-MH46N	10/7/2010	L46N101007M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	4.83	95.4
LS-MH46N	11/3/2010	L46N101103M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	3.47	74.7
LS-MH46N	12/15/2010	L46N101215M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	7.44	84.3
LS-MH46N	1/12/2011	L46N110112M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	10.6	90
LS-MH46N	2/9/2011	L46N110209M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	12.1	93.9
LS-MH46N	3/9/2011	L46N110309M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	6.39	79
LS-MH46N	4/6/2011	L46N110406M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	6.14	90.4
LS-MH46N	5/4/2011	L46N110504M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	5.7	66.8
LS-MH46N	6/16/2011	L46N110616M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	5.56	83.8
LS-MH46N	7/13/2011	L46N110713M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	4.7	60.3
LS-MH46N	8/10/2011	L46N110810M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	4.59	78

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)	
LS-MH46N	9/7/2011	L46N110907M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	3.88	48.1	
LS-MH46N	10/5/2011	L46N111005M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	6.26	83.7	
LS-MH46N	11/2/2011	L46N111102M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	5.22	61.6	
LS-MH46N	12/14/2011	L46N111214M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	5.8	69.2	
LS-MH46N	1/11/2012	L46N120111M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		1.78	
LS-MH46N	2/8/2012	L46N120208M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.05	
LS-MH46N	3/7/2012	L46N120307M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.34	
LS-MH46N	4/4/2012	L46N120404M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.73	
LS-MH46N	5/3/2012	L46N120503M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	3.12	
LS-MH46N	6/13/2012	L46N120613M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1.88	
LS-MH46N	7/11/2012	L46N120711M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1.68	
LS-MH46N	8/8/2012	L46N120808M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1.94	
LS-MH46N	9/5/2012	L46N120905M	< 0.2 GU	< 100 GU	< 0.2 GU	< 0.2 U	< 0.2 U	1.78 G		
LS-MH46N	10/3/2012	L46N121003M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		1.51	
LS-MH46N	11/14/2012	L46N121114M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	1.83	
LS-MH46N	12/12/2012	L46N121212M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.51	
LS-MH46N	1/9/2013	L46N130109M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	4.52	
LS-MH46N	2/6/2013	L46N130206M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.61	
LS-MH46N	3/6/2013	L46N130306M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U	2.25	
LS-MH46N	4/11/2013	L46N130411M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U		
LS-MH46N	5/15/2013	L46N130515M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	4.88		
LS-MH46N	6/12/2013	L46N130612M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	3.02		
LS-MH46N	7/10/2013	L46N130710M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		1.71	
LS-MH46N	8/7/2013	L46N130807M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		1.56	
LS-MH46N	9/4/2013	L46N130904M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		1.39	
LS-MH46N	10/2/2013	L46N131002M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U		
LS-MH46N	11/13/2013	L46N131113M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		2.42	
LS-MH46N	12/11/2013	L46N131211M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U		5.94	
LS-PS2A	1/13/2000	LP2A00113A	< 1.0 U	< 500 U	< 1.0 U	< 1.0 U	< 1.0 U		1.2	350
LS-PS2A	2/24/2000	LP2A00224M	< 2.0 U	< 1000 U	< 2.0 U	< 2.0 U	< 2.0 U		2.3	290
LS-PS2A	3/29/2000	LP2A00329M	< 1.0 UM	< 500 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	5.9 M		450 M
LS-PS2A	4/25/2000	LP2A00425M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM		24 M
LS-PS2A	5/10/2000	LP2A00510M	< 2.0 UM	< 1000 UM	5.1 M	< 2.0 UM	< 2.0 UM	< 0.20 UM		47 M
LS-PS2A	6/22/2000	LP2A00622M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM		20 M
LS-PS2A	8/31/2000	LP2A00831M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM		42 JM
LS-PS2A	10/26/2000	LP2A00026M	< 2.0 U	< 1000 U	< 2.0 U	< 2.0 U	< 2.0 U		1.1	49
LS-PS2A	11/28/2000	LP2A00N28M	< 1.0 U	< 500 U	< 1.0 U	< 1.0 U	< 1.0 U		0.2	11
LS-PS2A	12/8/2000	LP2A00D08M	< 1.0 U	< 500 U	< 1.0 U	< 1.0 U	< 1.0 U		0.5	31
LS-PS2A	1/2/2001	LP2A01102M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	1.0 M		69 M
LS-PS2A	2/26/2001	LP2A01226M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM		0.8	74 M

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-PS2A	3/15/2001	LP2A01315M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	1.0 M	300 M
LS-PS2A	4/27/2001	LP2A01427M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	26 M
LS-PS2A	5/31/2001	LP2A01531M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	35 M
LS-PS2A	6/28/2001	LP2A01628M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 0.40 U	< 8.0 UM
LS-PS2A	7/31/2001	LP2A01731M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-PS2A	8/24/2001	LP2A01824M	< 2.0 U	< 1000 U	< 2.0 U	< 2.0 U	< 2.0 U	0.3	22
LS-PS2A	9/13/2001	LP2A01913M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	< 1.0 UM	42 M
LS-PS2A	10/26/2001	LP2A01O26M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	18 M
LS-PS2A	11/30/2001	LP2A01N30M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	10 M
LS-PS2A	12/24/2001	LP2A01D24M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	0.21	44 M
LS-PS2A	1/30/2002	LP2A02130M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	0.40 M	62 M
LS-PS2A	2/21/2002	LP2A02221M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	97 M
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	92 M
LS-PS2A	3/27/2002	LP2A02327-	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	0.20 M	53 M
LS-PS2A	4/15/2002	LP2A02415M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	4.4 M	90 M
LS-PS2A	5/10/2002	LP2A02510M	< 2.0 U	< 1000 U	< 2.0 U	< 2.0 U	< 2.0 U	0.2	57
LS-PS2A	6/14/2002	LP2A02614M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	0.30 M	24 M
LS-PS2A	7/16/2002	LP2A02716M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 U	81 M
LS-PS2A	8/13/2002	LP2A02813M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	0.60 M	46 M
LS-PS2A	9/12/2002	LP2A02912M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2.0 UM	< 40 UM
LS-PS2A	10/25/2002	LP2A02O25M	< 4.0 UM	< 2000 UM	< 4.0 UM	< 4.0 UM	< 4.0 UM	0.60 M	160 M
LS-PS2A	11/18/2002	LP2A02N18M	< 1.0 UM	< 500 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	0.25 M	19 M
LS-PS2A	12/16/2002	LP2A02D16M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	1.1 M	13 M
LS-PS2A	1/17/2003	LP2A03117M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.78	75
LS-PS2A	2/12/2003	LP2A03212A	< 1.0 UM	< 500 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	0.70 M	80 M
LS-PS2A	3/18/2003	LP2A03318M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	0.50 M	65
LS-PS2A	4/16/2003	LP2A03416M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	0.6 M	59 M
LS-PS2A	5/14/2003	LP2A03514M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	1.5 M	170 M
LS-PS2A	6/26/2003	LP2A03626M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 UM	< 40 UM
LS-PS2A	7/29/2003	LP2A03729M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 UM	< 40 UM
LS-PS2A	8/14/2003	LP2A03814M	< 20 UM	< 10000 UM	< 20 UM	< 20 UM	< 20 UM	< 2 UM	< 40 UM
LS-PS2A	9/23/2003	LP2A03923M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	< 8 UM
LS-PS2A	10/28/2003	LP2A03O28M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	13
LS-PS2A	11/19/2003	LP2A03N19M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	< 0.2 UM	10 M
LS-PS2A	12/16/2003	LP2A03D16M	< 2 UM	< 1000 UM	< 2 UM	< 2 UM	< 2 UM	< 0.2 UM	20 M
LS-PS2A	1/23/2004	LP2A04123M	< 4 UM	< 2000 UM	< 4 UM	< 4 UM	< 4 UM	< 0.4 UM	35 M
LS-PS2A	2/23/2004	LP2A04223A	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	24 M
LS-PS2A	4/23/2004	LP2A04423M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	24 M
LS-PS2A	5/21/2004	LP2A04521M	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	37 J
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 10 UM	< 5000 UM	< 10 UM	< 10 UM	< 10 UM	< 1.0 UM	40 J

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-PS2A	6/24/2004	LP2A04624M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	4.6 J
LS-PS2A	7/29/2004	LP2A04729M	< 0.20 UM	< 100 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.20 UM	< 0.40 UM
LS-PS2A	8/30/2004	LP2A04830M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	2.6
LS-PS2A	9/28/2004	LP2A04928M	< 2.0 UM	< 1000 UM	< 2.0 UM	< 2.0 UM	< 2.0 UM	< 0.20 UM	< 4.0 UM
LS-PS2A	10/25/2004	LP2A04025M	< 1.0 UM	< 500 UM	< 1.0 UM	< 1.0 UM	< 1.0 UM	0.25 M	4.4 MJ
LS-PS2A	11/30/2004	LP2A04N30M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	4.1
LS-PS2A	12/22/2004	LP2A04D22M	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	4.4
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	< 0.20 U	< 100 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.020 U	4.7
LS-PS2A	1/19/2005	LP2A05119A	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	0.06	4.7
LS-PS2A	2/9/2005	LP2A05209M	<0.20 U	<100 U	0.56	<0.20 U	<0.20 U	<0.20 UM	30
LS-PS2A	3/16/2005	LP2A05316M	<1.0 UM	<500 UM	<1.0 UM	<1.0 UM	<1.0 UM	<0.10 UM	22 M
LS-PS2A	4/13/2005	LP2A05413M	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.20 U	20
LS-PS2A	5/27/2005	LP2A05527M	<0.20 U	<100 U	0.20 J	<0.20 U	<0.20 U	<0.10 UM	7.5
LS-PS2A	6/24/2005	LP2A05624M	<0.40 UM	<200 UM	<0.40 UM	<0.40 UM	<0.40 UM	<0.20 UM	14 M
LS-PS2A	7/1/2005	LP2A05701M	<1.0 UM	<500 UM	<1.0 UM	<1.0 UM	<1.0 UM	<0.40 UM	9.2 M
LS-PS2A Duplicate	7/1/2005	LP2A05701D	<1.0 UM	<500 UM	<1.0 UM	<1.0 UM	<1.0 UM	<0.40 UM	9.4 M
LS-PS2A	9/26/2005	LP2A05926M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.1 UM	29 DM
LS-PS2A	10/28/2005	LP2A051028M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.6	21
LS-PS2A Duplicate	10/28/2005	LP2A051028D	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.62	22
LS-PS2A	11/28/2005	LP2A051128M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.06	11
LS-PS2A	12/14/2005	LP2A051214M	<0.2 U	<100 U	<0.2 U	<0.2 U	1.4	12	
LS-PS2A	1/12/2006	LP2A060112A	<0.2 U	<100 U	0.48	<0.2 U	<0.2 U	0.12	32
LS-PS2A	2/21/2006	LP2A060221M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.2 UM	29 DM
LS-PS2A	3/27/2006	LP2A060329M	<0.2 U	<100 U	0.52	<0.2 U	<0.2 U	<0.4 UM	31
LS-PS2A	4/21/2006	LP2A060421M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.02	9.5
LS-PS2A	5/18/2006	LP2A060518M	<4 UM	<2000 UM	5.6 DM	<4 UM	<4 UM	<10 UM	15 DM
LS-PS2A	6/26/2006	LP2A060626M	<4 UM	<2000 UM	<4 UM	<4 UM	<4 UM	1 DM	15 DM
LS-PS2A	7/19/2006	LP2A060719M	<0.2 U	<100 U	0.7	<0.2 U	<0.2 U	0.41	25
LS-PS2A	8/30/2006	LP2A060830M	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	<0.2 UM	<4 UM
LS-PS2A	9/27/2006	LP2A060927M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	5.7
LS-PS2A	10/24/2006	LP2A061024M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.07	5.2
LS-PS2A	11/8/2006	LP2A061108M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	<0.2 U	5.5 DM
LS-PS2A	12/22/2006	LP2A061222M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.15	8
LS-PS2A	1/26/2007	LP2A070126A	<0.2 U	<100 U	0.65	<0.2 U	<0.2 U	0.25	41
LS-PS2A	2/20/2007	LP2A070220M	<0.2 U	<100 U	0.38	<0.2 U	<0.2 U	0.14	20
LS-PS2A	3/22/2007	LP2A070322M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.21	28
LS-PS2A	4/10/2007	LP2A070410M	<0.2 U	<100 U	0.65	<0.2 U	<0.2 U	0.25	30
LS-PS2A Duplicate	4/10/2007	LP2A070410D	<0.2 U	<100 U	0.58	<0.2 U	<0.2 U	0.29	30
LS-PS2A	6/27/2007	LP2A070627M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.08	9.7
LS-PS2A	7/27/2007	LP2A070727M	<1 UM	<500 UM	<1 UM	<1 UM	<1 UM	0.05	3.9 DM

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-PS2A	8/21/2007	LP2A070821M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	4.2
LS-PS2A	9/26/2007	LP2A070926M	<0.2 U	<100 U	0.9	<0.2 U	<0.2 U	0.52	19
LS-PS2A	10/19/2007	LP2A071019M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	3.3
LS-PS2A	11/28/2007	LP2A071128M	<0.2 U	<100 U	0.63	<0.2 U	<0.2 U	<0.02 U	31
LS-PS2A	12/26/2007	LP2A071226M	<0.2 U	<100 U	0.86	<0.2 U	<0.2 U	0.3	54
LS-PS2A	1/25/2008	LP2A080125A	<0.2 U	<100 U	0.76	<0.2 U	<0.2 U	0.44	39
LS-PS2A	2/27/2008	LP2A080227M	<0.2 U	<100 U	0.67	<0.2 U	<0.2 U	0.13	39
LS-PS2A	3/28/2008	LP2A080328M	<0.2 U	<100 U	0.36	<0.2 U	<0.2 U	0.09	17
LS-PS2A	4/28/2008	LP2A080428M	<0.2 U	<100 U	0.28	<0.2 U	<0.2 U	0.1	17
LS-PS2A	5/19/2008	LP2A080519M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.15	10
LS-PS2A	6/26/2008	LP2A080626M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.14	6.9
LS-PS2A Duplicate	6/26/2008	LP2A080626D	<0.2 U	<100 U	<0.2 U	<0.2 U	0.53	0.12	5.3
LS-PS2A	7/18/2008	LP2A080718M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	3.9
LS-PS2A	8/4/2008	LP2A080804M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	5.3
LS-PS2A	9/10/2008	LP2A080910M	<0.2 U	<100 U	0.38	<0.2 U	<0.2 U	0.39	15
LS-PS2A	10/21/2008	LP2A081021M	<0.2 U	<100 U	0.44	<0.2 U	<0.2 U	0.25	15
LS-PS2A Duplicate	10/21/2008	LP2A081021D	<0.2 U	<100 U	0.33	<0.2 U	<0.2 U	<0.2 U	14
LS-PS2A	11/5/2008	LP2A081105M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.19	4.9
LS-PS2A	12/15/2008	LP2A081215M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.15	6
LS-PS2A	1/29/2009	LP2A09012MPA	<0.2 U	<100 U	1.2	<0.2 U	<0.2 U	0.53	49
LS-PS2A	1/29/2009	LP2A090129MKC	.2 U	< 100 U	1.1	.2 U	.2 U	0.587	51.1
LS-PS2A	2/24/2009	LP2A090224M	0.56	<100 U	0.78	<0.2 U	<0.2 U	0.77	34
LS-PS2A Duplicate	2/24/2009	LP2A090224D	<0.2 U	<100 U	0.81	<0.2 U	<0.2 U	0.79	32
LS-PS2A	3/11/2009	LP2A090311M	<0.2 U	<100 U	0.38	<0.2 U	<0.2 U	0.57	16
LS-PS2A	4/20/2009	LP2A090420M	<0.2 U	<100 U	0.433	<0.2 U	<0.2 U	0.181	31.4
LS-PS2A	5/6/2009	LP2A090506M	<0.2 U	<100 U	.22 T	<0.2 U	<0.2 U	0.0703	10
LS-PS2A	6/24/2009	LP2A090624M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	6.02
LS-PS2A	7/17/2009	LP2A090717M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	2.46
LS-PS2A	8/12/2009	LP2A090812M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	.054 T	5.67
LS-PS2A	9/10/2009	LP2A090910M	<0.2 U	<100 U	.25 T	<0.2 U	<0.2 U	0.104	9.1
LS-PS2A	10/8/2009	LP2A091008M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.473	22
LS-PS2A	11/4/2009	LP2A091104M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.0747	7.32
LS-PS2A	12/2/2009	LP2A091202M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.329	31.5
LS-PS2A	1/13/2010	LP2A100113M	.2 U	< 100 U	.2 U	.2 U	.2 U	0.281	8.79
LS-PS2A	2/10/2010	LP2A100210M	.2 U	< 100 U	.2 U	.2 U	.2 U	0.219	13.3
LS-PS2A	3/11/2010	LP2A100311M	.2 U	< 100 U	.2 U	.2 U	.2 U	0.2 T	10.2
LS-PS2A	4/7/2010	LP2A100407M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	1.01
LS-PS2A	5/5/2010	LP2A100505M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.272	8.49
LS-PS2A	6/2/2010	LP2A100602M	< 0.2SU	< 100 SU	< 0.2SU	< 0.2SU	< 0.2SU	0.13 ST	2.9 ST
LS-PS2A	10/7/2010	LP2A101007M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.342	6.14

Environmental Monitoring Data

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Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
LS-PS2A	11/3/2010	LP2A101103M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	2.8 T
LS-PS2A	12/15/2010	LP2A101215M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.16 T	2.3 T
LS-PS2A	1/12/2011	LP2A110112M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.449	25
LS-PS2A	2/9/2011	LP2A110209M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.4	9.44
LS-PS2A	3/9/2011	LP2A110309M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.12 T	6.56
LS-PS2A	4/6/2011	LP2A110406M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.14 T	3.9 T
LS-PS2A	5/4/2011	LP2A110504M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.2 T	9.09
LS-PS2A	6/16/2011	LP2A110616M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.18 T	5.91
LS-PS2A	7/13/2011	LP2A110713M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.152	3.04
LS-PS2A	8/10/2011	LP2A110810M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.487	8.88
LS-PS2A	9/7/2011	LP2A110907M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	1.35	15.6
LS-PS2A	10/5/2011	LP2A111005M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.866	11.7
LS-PS2A	11/2/2011	LP2A111102M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.201	3.5 T
LS-PS2A	12/14/2011	LP2A111214M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.967	32
LS-PS2A	1/11/2012	LP2A120111M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.291	
LS-PS2A	2/8/2012	LP2A120208M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.63	
LS-PS2A	3/7/2012	LP2A120307M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.302	
LS-PS2A	4/4/2012	LP2A120404M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.13 T	
LS-PS2A	5/3/2012	LP2A120503M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.16 T	
LS-PS2A	6/13/2012	LP2A120613M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.16 T	
LS-PS2A	7/11/2012	LP2A120711M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.261	
LS-PS2A	8/8/2012	LP2A120808M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.17 T	
LS-PS2A	9/5/2012	LP2A120905M	< 0.2 GU	< 100 GU	< 0.2 GU	< 0.2 U	< 0.2 U	< 0.02 GU	
LS-PS2A	10/3/2012	LP2A121003M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	11/14/2012	LP2A121114M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	12/12/2012	LP2A121212M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	1/9/2013	LP2A130109M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	2/6/2013	LP2A130206M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	3/6/2013	LP2A130306M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	4/11/2013	LP2A130411M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	3.9	
LS-PS2A	5/15/2013	LP2A130515M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	6/12/2013	LP2A130612M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	7/10/2013	LP2A130710M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	8/7/2013	LP2A130807M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	0.544	
LS-PS2A	9/4/2013	LP2A130904M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	10/2/2013	LP2A131002M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	11/13/2013	LP2A131113M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
LS-PS2A	12/11/2013	LP2A131211M	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
Field Blank	4/13/2005	LAPB05413M	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
Field Blank	8/23/2005	L46B05823M	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
Field Blank	11/28/2005	L46B051128M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	1.1
Field Blank	5/10/2006	LAPB060510M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Field Blank	10/11/2006	LAPB061011M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.02	<0.4 U
Field Blank	11/15/2006	LAPA061115M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Field Blank	10/3/2007	LAPI071003F	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Field Blank	3/28/2008	LP2A080328F	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Field Blank	8/13/2008	LAPI080813F	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	1.4
Field Blank	11/5/2008	LAPI081105F	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Field Blank	7/17/2009	LP2A090717F	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Field Blank	3/10/2010	LAPI100310F	.2 U	< 100 U	.2 U	.2 U	.2 U	.02 U	.2 U
Field Blank	8/8/2012	LAPI120808F	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
Field Blank	1/9/2013	L46N130109F	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
Field Blank	7/10/2013	L46N130710F	< 0.2 U	< 100 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.02 U	
Trip Blank	3/2/2005	LAPA05302M	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
Trip Blank	7/12/2006	LEPA060712M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Trip Blank	7/19/2006	L46A060719M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Trip Blank	2/21/2007	L46A070221M	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Trip Blank	1/14/2009	LAPI090114T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Trip Blank	4/20/2009	LP2A090420T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
Trip Blank	9/10/2009	LP2A090910T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/4/2005	VTRP05105B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	1/4/2005	VTRP05105C	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	1/18/2005	VTRP05119C	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	2/1/2005	VTRP05202B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	2/1/2005	VTRP05202C	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	2/8/2005	VTRP05209B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	3/1/2005	VTRP05302B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	3/1/2005	VTRP05302C	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	3/14/2005	VTRP05316B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	4/12/2005	VTRP05413B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	4/12/2005	VTRP05413C	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	5/10/2005	VTRP05511B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	5/27/2005	VTRP05527-	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	6/7/2005	VTRP05608B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	6/7/2005	VTRP05609C	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U		<0.40 U
VOA Trip Blank	6/23/2005	VTRP05624L	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	7/1/2005	VTRP05701B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	7/5/2005	VTRP05706B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	7/5/2005	VTRP05706C	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	8/2/2005	VTRP05803C	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
VOA Trip Blank	8/3/2005	VTRP05803B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	8/22/2005	VTRP05823B	<0.20 U	<100 U	<0.20 U	<0.20 U	<0.20 U	<0.020 U	<0.40 U
VOA Trip Blank	9/13/2005	VTRP05914C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/26/2005	VTRP05926L	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/11/2005	VTRP051012B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/11/2005	VTRP051012T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/27/2005	VTRP051028B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/8/2005	VTRP051109B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.5 U	<0.4 U
VOA Trip Blank	11/8/2005	VTRP051109C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/21/2005	VTRP051128L	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	12/6/2005	VTRP051207B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.02 U	<0.2 U	<0.4 U
VOA Trip Blank	12/6/2005	VTRP051207C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.02 U	<0.2 U	<0.4 U
VOA Trip Blank	12/13/2005	VTRP051214-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.02 U	<0.2 U	<0.4 U
VOA Trip Blank	1/3/2006	VTRP060104A	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/3/2006	VTRP060104C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/10/2006	VTRP060111B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/11/2006	VTRP060112C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/14/2006	VTRP060215B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/16/2006	VTRP060221-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/14/2006	VTRP060315B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/28/2006	VTRP060329B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/11/2006	VTRP060412C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/20/2006	VTRP060421B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/9/2006	VTRP060510B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/9/2006	VTRP060510C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/18/2006	VTRP060518B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/6/2006	VTRP060607B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/26/2006	VTRP060626D	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/11/2006	VTRP060712B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/11/2006	VTRP060712C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/19/2006	VTRP060719B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/8/2006	VTRP060809-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/8/2006	VTRP060809B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/30/2006	VTRP060830B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/5/2006	VTRP060906B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/5/2006	VTRP060906C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/25/2006	VTRP060927C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/10/2006	VTRP061011B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.02	<0.4 U
VOA Trip Blank	10/10/2006	VTRP061011T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	0.02	<0.4 U
VOA Trip Blank	10/24/2006	VTRP061024B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
VOA Trip Blank	11/7/2006	VTRP061108C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/13/2006	VTRP061115C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/14/2006	VTRP061115B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/9/2007	VTRP070110B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/9/2007	VTRP070110T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/25/2007	VTRP070126C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/6/2007	VTRP070207B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/6/2007	VTRP070207C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/15/2007	VTRP070220T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/20/2007	VTRP070221C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/5/2007	VTRP070307C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/6/2007	VTRP070307B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/22/2007	VTRP070322-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/3/2007	VTRP070404-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/3/2007	VTRP070404B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.5 U	<0.4 U
VOA Trip Blank	4/10/2007	VTRP070410B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/1/2007	VTRP070502B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/1/2007	VTRP070502C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/12/2007	VTRP070613B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/12/2007	VTRP070613C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/27/2007	VTRP070627B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/11/2007	VTRP070711B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/11/2007	VTRP070711C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/26/2007	VTRP070727B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/7/2007	VTRP070808B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/20/2007	VTRP070821B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/4/2007	VTRP070905B	<2 UM	<1000 UM	<2 UM	<2 UM	<2 UM	<0.02 U	<4 UM
VOA Trip Blank	9/4/2007	VTRP070905C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/25/2007	VTRP070926B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/2/2007	VTRP071003C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/3/2007	VTRP071003B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/19/2007	VTRP071019-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/13/2007	VTRP071114B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/13/2007	VTRP071114C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/27/2007	VTRP071128-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	12/11/2007	VTRP071212C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	12/21/2007	VTRP071226C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/2/2008	VTRP080103B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/24/2008	VTRP080125-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/12/2008	VTRP080213B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U

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Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
VOA Trip Blank	2/12/2008	VTRP080213C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/26/2008	VTRP080227C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/11/2008	VTRP080312B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/11/2008	VTRP080312C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/27/2008	VTRP080328B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/8/2008	VTRP080409C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/9/2008	VTRP080409-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/25/2008	VTRP080428-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/6/2008	VTRP080507-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/6/2008	VTRP080507T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/16/2008	VTRP080519L	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/3/2008	VTRP080604-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/3/2008	VTRP080604C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/25/2008	VTRP080626-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/1/2008	VTRP080702-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/1/2008	VTRP080702C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/15/2008	VTRP080718-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/1/2008	VTRP080804-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/12/2008	VTRP080813-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/12/2008	VTRP080813C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/9/2008	VTRP080910-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/9/2008	VTRP080910C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/7/2008	VTRP081008-	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/7/2008	VTRP081008C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/20/2008	VTRP081021B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/4/2008	VTRP081105B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/4/2008	VTRP081105C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	12/2/2008	VTRP081203B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	12/12/2008	VTRP081215B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/13/2009	VTRP090114B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/13/2009	VTRP090114C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/28/2009	VTRP090129B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/10/2009	VTRP090211C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/10/2009	VTRP090211L	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	2/23/2009	VTRP090224B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/10/2009	VTRP090311B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	3/10/2009	VTRP090311C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/7/2009	VTRP090408B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/7/2009	VTRP090408T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	4/8/2009	VTRP090408E	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U

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Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	trans-1,3-Dichloro-propene 10061-02-6 (ug/L)	trans-1,4-Dichloro-2-butene 110-57-6 (ug/L)	Trichloro-ethene 79-01-6 (ug/L)	Trichloro-fluoro-methane 75-69-4 (ug/L)	Vinyl Acetate 108-05-4 (ug/L)	Vinyl Chloride 75-01-4 (ug/L)	Total Xylenes 1330-20-7 (ug/L)
VOA Trip Blank	4/17/2009	VTRP090420B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/5/2009	VTRP090506B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	5/5/2009	VTRP090506T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/2/2009	VTRP090603B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/2/2009	VTRP090603C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/24/2009	VTRP090624B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	6/29/2009	VTRP090630B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/14/2009	VTRP090715B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/14/2009	VTRP090715C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	7/16/2009	VTRP090717B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/11/2009	VTRP090812B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	8/11/2009	VTRP090812C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/8/2009	VTRP090909B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/8/2009	VTRP090909C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	9/9/2009	VTRP090910B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/6/2009	VTRP091007B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/6/2009	VTRP091007T	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	10/7/2009	VTRP091008B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/3/2009	VTRP091104C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	11/4/2009	VTRP091104B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	12/1/2009	VTRP091202B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	12/1/2009	VTRP091202C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.4 U
VOA Trip Blank	1/12/2010	VTRP100113B	.2 U	<100 U	.2 U	.2 U	.2 U	.02 U	.2 U
VOA Trip Blank	1/12/2010	VTRP100113L	.2 U	<100 U	.2 U	.2 U	.2 U	.02 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210B	.2 U	<100 U	.2 U	.2 U	.2 U	.02 U	.2 U
VOA Trip Blank	2/9/2010	VTRP100210C	.2 U	<100 U	.2 U	.2 U	.2 U	.02 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310B	.2 U	<100 U	.2 U	.2 U	.2 U	.02 U	.2 U
VOA Trip Blank	3/9/2010	VTRP100310C	.2 U	<100 U	.2 U	.2 U	.2 U	.02 U	.2 U
VOA Trip Blank	3/10/2010	VTRP100311B	.2 U	<100 U	.2 U	.2 U	.2 U	.02 U	.2 U
VOA Trip Blank	4/6/2010	VTRP100407B	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.2 U
VOA Trip Blank	4/6/2010	VTRP100407C	<0.2 U	<100 U	<0.2 U	<0.2 U	<0.2 U	<0.02 U	<0.2 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin 309-00-2 (ug/L)	Dieldrin 60-57-1 (ug/L)	Endrin 72-20-8 (ug/L)	Endrin Aldehyde 7421-93-4 (ug/L)	Isodrin 465-73-6 (ug/L)	Alpha BHC 319-84-6 (ug/L)	Beta BHC 319-85-7 (ug/L)	Delta BHC 319-86-8 (ug/L)	Lindane 58-89-9 (ug/L)	Alpha Chlordane 57-74-9 (ug/L)	4,4'-DDD 72-54-8 (ug/L)	4,4'-DDE 72-55-9 (ug/L)
LS-API	1/28/2000	LAPI00128A	< 0.025 U	< 0.10 U	< 0.10 U	< 0.20 U	< 10 U	< 0.025 U	< 0.025 U	< 0.10 U	< 0.025 U	< 0.025 U	< 0.10 U	< 0.10 U
LS-API	2/25/2000	LAPI00225M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	3/31/2000	LAPI00331M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	4/28/2000	LAPI00428M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	5/31/2000	LAPI00531M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	6/28/2000	LAPI00628M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	7/28/2000	LAPI00728M	< 0.50 DU	< 2.0 DU	< 2.0 DU	< 4.0 DU	< 200 DU	< 0.50 DU	< 0.50 DU	< 2.0 DU	< 0.50 DU	< 0.50 DU	< 2.0 DU	< 2.0 DU
LS-API	8/29/2000	LAPI00829M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	9/29/2000	LAPI00929M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	10/31/2000	LAPI00031M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	11/30/2000	LAPI00N30M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.025 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	12/27/2000	LAPI00D27M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	1/31/2001	LAPI01131M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	2/28/2001	LAPI01228M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	3/29/2001	LAPI01329M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	4/27/2001	LAPI01427M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	5/31/2001	LAPI01531M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	6/29/2001	LAPI01629M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	7/31/2001	LAPI01731M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	8/31/2001	LAPI01831M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	9/28/2001	LAPI01928M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	10/31/2001	LAPI01031M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	11/30/2001	LAPI01N30M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	12/27/2001	LAPI01D27M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	1/31/2002	LAPI02131M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	2/28/2002	LAPI02228M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	3/29/2002	LAPI02329M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	4/30/2002	LAPI02430M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	5/31/2002	LAPI02531M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	6/28/2002	LAPI02628M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	7/31/2002	LAPI02731M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-API	8/30/2002	LAPI02830M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-API	9/27/2002	LAPI02927M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	0.24 J	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	10/31/2002	LAPI02031M	< 0.025 U	< 0.10 U	< 0.10 U	< 0.20 U	< 10 U	0.04	0.094	< 0.10 U	0.054	< 0.025 U	< 0.10 U	< 0.10 U
LS-API	11/27/2002	LAPI02N27M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	12/31/2002	LAPI02D31M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	1/31/2003	LAPI03131M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	2/28/2003	LAPI03228A	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	3/28/2003	LAPI03328M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	4/30/2003	LAPI03430M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin (ug/L)	Dieldrin (ug/L)	Endrin (ug/L)	Endrin Aldehyde (ug/L)	Isodrin (ug/L)	Alpha BHC (ug/L)	Beta BHC (ug/L)	Delta BHC (ug/L)	Lindane (ug/L)	Alpha Chlordane (ug/L)	4,4'-DDD (ug/L)	4,4'-DDE (ug/L)
			309-00-2	60-57-1	72-20-8	7421-93-4	465-73-6	319-84-6	319-85-7	319-86-8	58-89-9	57-74-9	72-54-8	72-55-9
LS-API	5/30/2003	LAPI03530M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	6/27/2003	LAPI03627M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	7/31/2003	LAPI03731M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	8/29/2003	LAPI03829M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	9/30/2003	LAPI03930M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	10/31/2003	LAPI03031M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	11/25/2003	LAPI03N25M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	12/30/2003	LAPI03D30M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	1/30/2004	LAPI04130M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-API	2/27/2004	LAPI04227A	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	3/30/2004	LAPI04330M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	4/20/2004	LAPI04420M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	5/18/2004	LAPI04518M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	6/8/2004	LAPI04608M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	7/13/2004	LAPI04713M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	8/10/2004	LAPI04810M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	9/14/2004	LAPI04914M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	10/12/2004	LAPI04O12M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	11/9/2004	LAPI04N09M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	12/7/2004	LAPI04D07M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	1/5/2005	LAPI05105A	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	2/2/2005	LAPI05202M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	3/2/2005	LAPI05302M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	4/13/2005	LAPI05413M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	5/11/2005	LAPI05511M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	6/8/2005	LAPI05608M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	7/6/2005	LAPI05706M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-API	8/3/2005	LAPI05803M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	9/14/2005	LAPI05914M	< 0.12 U	< 0.5 U	< 0.5 U	< 0.99 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	10/12/2005	LAPI051012M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-API	11/9/2005	LAPI051109M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.97 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-API	12/7/2005	LAPI051207M	< 0.12 U	< 0.51 U	< 0.51 U	< 1 U	< 51 U	< 0.12 U	< 0.12 U	< 0.51 U	< 0.12 U	< 0.12 U	< 0.51 U	< 0.51 U
LS-API	1/4/2006	LAPI060104A	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-API	2/15/2006	LAPI060215M	< 0.23 UD	< 0.97 UD	< 0.97 UD	< 1.9 UD	< 97 UD	< 0.23 UD	< 0.23 UD	< 0.97 UD	< 0.23 UD	< 0.23 UD	< 0.97 UD	< 0.97 UD
LS-API	3/15/2006	LAPI060315M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.97 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-API Duplicate	3/15/2006	LAPI060315D	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-API	4/12/2006	LAPI060412M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.97 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-API	5/10/2006	LAPI060510M	< 0.12 U	< 0.5 U	< 0.5 U	< 0.99 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	6/7/2006	LAPI060607M	< 1.2 U	< 4.9 U	< 4.9 U	< 9.7 U	< 490 U	< 1.2 U	< 1.2 U	< 4.9 U	< 1.2 U	< 1.2 U	< 4.9 U	< 4.9 U
LS-API	7/12/2006	LAPI060712M	< 0.12 U	< 0.5 U	< 0.5 U	< 0.99 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin (ug/L)	Dieldrin (ug/L)	Endrin (ug/L)	Endrin Aldehyde (ug/L)	Isodrin (ug/L)	Alpha BHC (ug/L)	Beta BHC (ug/L)	Delta BHC (ug/L)	Lindane (ug/L)	Alpha Chlordane (ug/L)	4,4'-DDD (ug/L)	4,4'-DDE (ug/L)
LS-API	8/9/2006	LAPI060809M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	9/6/2006	LAPI060906M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	10/11/2006	LAPI061011M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	11/15/2006	LAPI061115M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	12/14/2006	LAPI061214M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	1/10/2007	LAPI070110A	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	2/7/2007	LAPI070207M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	3/7/2007	LAPI070307M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	4/4/2007	LAPI070404M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	5/2/2007	LAPI070502M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	6/13/2007	LAPI070613M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	7/11/2007	LAPI070711M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	8/8/2007	LAPI070808M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	9/5/2007	LAPI070905M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	10/3/2007	LAPI071003M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	11/14/2007	LAPI071114M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	12/12/2007	LAPI071212M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	1/3/2008	LAPI080103A	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	2/13/2008	LAPI080213M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	3/12/2008	LAPI080312M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	4/9/2008	LAPI080409M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	5/7/2008	LAPI080507M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	6/4/2008	LAPI080604M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	7/2/2008	LAPI080702M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	8/13/2008	LAPI080813M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	9/10/2008	LAPI080910M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	10/8/2008	LAPI081008M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	11/5/2008	LAPI081105M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	12/3/2008	LAPI081203M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	1/14/2009	LAPI090114PA	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-API	2/11/2009	LAPI090211M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	3/11/2009	LAPI090311M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-API	4/8/2009	LAPI090408M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	5/6/2009	LAPI090506M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	6/3/2009	LAPI090603M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	7/15/2009	LAPI090715M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	8/12/2009	LAPI090812M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	9/9/2009	LAPI090909M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	10/7/2009	LAPI091007M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API Duplicate	10/7/2009	LAPI091007D	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U

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Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin	Dieldrin	Endrin	Endrin Aldehyde	Isodrin	Alpha BHC	Beta BHC	Delta BHC	Lindane	Alpha Chlordane	4,4'-DDD	4,4'-DDE
			309-00-2 (ug/L)	60-57-1 (ug/L)	72-20-8 (ug/L)	7421-93-4 (ug/L)	465-73-6 (ug/L)	319-84-6 (ug/L)	319-85-7 (ug/L)	319-86-8 (ug/L)	58-89-9 (ug/L)	57-74-9 (ug/L)	72-54-8 (ug/L)	72-55-9 (ug/L)
LS-API	11/4/2009	LAPI091104M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	12/2/2009	LAPI091202M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	12/2/2009	LAPI091202M	<.025 U	<.1 U	<.1 U	<.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	1/13/2010	LAPI100113M	<.025 U	<.1 U	<.1 U	<.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	2/10/2010	LAPI100210M	<.025 U	<.1 U	<.1 U	<.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	3/10/2010	LAPI100310M	<.025 U	<.1 U	<.1 U	<.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-API	4/7/2010	LAPI100407M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	5/5/2010	LAPI100505M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	6/2/2010	LAPI100602M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	10/6/2010	LAPI101006M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	11/3/2010	LAPI101103M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	12/15/2010	LAPI101215M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	1/12/2011	LAPI110112M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	2/9/2011	LAPI110209M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	3/9/2011	LAPI110309M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	4/6/2011	LAPI110406M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	5/4/2011	LAPI110504M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	6/15/2011	LAPI110615M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	7/29/2011	LAPI110729M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	8/10/2011	LAPI110810M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	9/7/2011	LAPI110907M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	10/5/2011	LAPI111005M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	11/2/2011	LAPI111102M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	12/14/2011	LAPI111214M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	1/11/2012	LAPI120111M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	2/8/2012	LAPI120208M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	3/7/2012	LAPI120307M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	4/4/2012	LAPI120404M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	5/3/2012	LAPI120503M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	6/13/2012	LAPI120613M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	7/11/2012	LAPI120711M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	8/8/2012	LAPI120808M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	9/5/2012	LAPI120905M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	10/3/2012	LAPI121003M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	11/14/2012	LAPI121114M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	12/12/2012	LAPI121212M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	1/9/2013	LAPI130109M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	2/7/2013	LAPI130207M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	3/6/2013	LAPI130306M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	4/3/2013	LAPI130403M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU

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Site	Date	Sample ID	Aldrin 309-00-2 (ug/L)	Dieldrin 60-57-1 (ug/L)	Endrin 72-20-8 (ug/L)	Endrin Aldehyde 7421-93-4 (ug/L)	Isodrin 465-73-6 (ug/L)	Alpha BHC 319-84-6 (ug/L)	Beta BHC 319-85-7 (ug/L)	Delta BHC 319-86-8 (ug/L)	Lindane 58-89-9 (ug/L)	Alpha Chlordane 57-74-9 (ug/L)	4,4'-DDD 72-54-8 (ug/L)	4,4'-DDE 72-55-9 (ug/L)
LS-API	5/15/2013	LAPI130515M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	6/12/2013	LAPI130612M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	7/10/2013	LAPI130710M	< 0.025 GU	< 0.1 GU	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	8/7/2013	LAPI130807M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	9/4/2013	LAPI130904M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 U	< 0.1 GU
LS-API	10/2/2013	LAPI131002M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-API	11/13/2013	LAPI131113M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-API	12/11/2013	LAPI131211M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	1/4/2000	LEPS00104A	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	2/8/2000	LEPS00208M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	3/14/2000	LEPS00314M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	4/11/2000	LEPS00411M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	5/9/2000	LEPS00509M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	6/6/2000	LEPS00606M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	7/11/2000	LEPS00711M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	8/8/2000	LEPS00808M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	9/12/2000	LEPS00912M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	10/10/2000	LEPS00010M	< 0.25 UO	< 1.0 UO	< 1.0 UO	< 2.0 UO	< 100 UO	< 0.25 UO	< 0.25 UO	< 1.0 UO	< 0.25 UO	< 0.25 UO	< 1.0 UO	< 1.0 UO
LS-LEPS	11/7/2000	LEPS0007M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	12/5/2000	LEPS00D05M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	1/9/2001	LEPS01109M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	2/6/2001	LEPS01206M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-LEPS	3/2/2001	LEPS01302M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	4/10/2001	LEPS01410M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	5/8/2001	LEPS01508M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	6/5/2001	LEPS01605M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	7/17/2001	LEPS01717M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	7/31/2001	LEPS01731M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	8/14/2001	LEPS01814M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	9/11/2001	LEPS01911M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	10/9/2001	LEPS01O09M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	11/6/2001	LEPS01N06M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	12/4/2001	LEPS01D04M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	1/15/2002	LEPS02115M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	2/12/2002	LEPS02212M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	3/12/2002	LEPS02312M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	4/9/2002	LEPS02409M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	5/7/2002	LEPS02507M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	6/4/2002	LEPS02604M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	7/2/2002	LEPS02702M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U

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Site	Date	Sample ID	Aldrin (ug/L)	Dieldrin (ug/L)	Endrin (ug/L)	Endrin Aldehyde (ug/L)	Isodrin (ug/L)	Alpha BHC (ug/L)	Beta BHC (ug/L)	Delta BHC (ug/L)	Lindane (ug/L)	Alpha Chlordane (ug/L)	4,4'-DDD (ug/L)	4,4'-DDE (ug/L)
			309-00-2	60-57-1	72-20-8	7421-93-4	465-73-6	319-84-6	319-85-7	319-86-8	58-89-9	57-74-9	72-54-8	72-55-9
LS-LEPS	8/13/2002	LEPS02813M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	9/10/2002	LEPS02910M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	10/22/2002	LEPS02022M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	11/5/2002	LEPS02N05M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	12/3/2002	LEPS02D03M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	0.22 J	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	1/14/2003	LEPS03114M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	2/11/2003	LEPS03211A	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	3/11/2003	LEPS03311M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	4/8/2003	LEPS03408M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	5/6/2003	LEPS03506M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	6/3/2003	LEPS03603M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	7/15/2003	LEPS03715M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	8/12/2003	LEPS03812M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	9/9/2003	LEPS03909M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	10/7/2003	LEPS03O07M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	11/4/2003	LEPS03N04M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	12/2/2003	LEPS03D02M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	1/13/2004	LEPS04113M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-LEPS	2/10/2004	LEPS04210A	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	3/9/2004	LEPS04309M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	4/6/2004	LEPS04406M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	5/4/2004	LEPS04504M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	6/8/2004	LEPS04608M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	7/13/2004	LEPS04713M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	8/10/2004	LEPS04810M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	9/14/2004	LEPS04914M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	10/12/2004	LEPS04012M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	11/9/2004	LEPS04N09M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	12/7/2004	LEPS04D07M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	1/5/2005	LEPS05105A	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	2/2/2005	LEPS05202M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	3/2/2005	LEPS05302M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	4/13/2005	LEPS05413M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	5/11/2005	LEPS05511M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	6/9/2005	LEPS05609M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	7/6/2005	LEPS05706M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-LEPS	8/3/2005	LEPS05803M	< 0.62 U	< 2.5 U	< 2.5 U	< 5.0 U	< 250 U	< 0.62 U	< 0.62 U	< 2.5 U	< 0.62 U	< 0.62 U	< 2.5 U	< 2.5 U
LS-LEPS	9/14/2005	LEPS05914-	< 0.12 U	< 0.49 U	< 0.49 U	< 0.97 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-LEPS	10/12/2005	LEPS051012M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	11/9/2005	LEPS051109M	< 0.12 U	< 0.48 U	< 0.48 U	< 0.96 U	< 48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.48 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin	Dieldrin	Endrin	Endrin Aldehyde	Isodrin	Alpha BHC	Beta BHC	Delta BHC	Lindane	Alpha Chlordane	4,4'-DDD	4,4'-DDE
			309-00-2 (ug/L)	60-57-1 (ug/L)	72-20-8 (ug/L)	7421-93-4 (ug/L)	465-73-6 (ug/L)	319-84-6 (ug/L)	319-85-7 (ug/L)	319-86-8 (ug/L)	58-89-9 (ug/L)	57-74-9 (ug/L)	72-54-8 (ug/L)	72-55-9 (ug/L)
LS-LEPS	12/7/2005	LEPS051207M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.97 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-LEPS	1/4/2006	LEPS060104A	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-LEPS	2/15/2006	LEPS060215M	< 0.58 UD	< 2.4 UD	< 2.4 UD	< 4.9 UD	< 240 UD	< 0.58 UD	< 0.58 UD	< 2.4 UD	< 0.58 UD	< 0.58 UD	< 2.4 UD	< 2.4 UD
LS-LEPS	3/15/2006	LEPS060315M	< 0.12 UO	< 0.49 UO	< 0.49 UO	< 0.97 UO	< 49 UO	< 0.12 UO	< 0.12 UO	< 0.49 UO	< 0.12 UO	< 0.12 UO	< 0.49 UO	< 0.49 UO
LS-LEPS	4/12/2006	LEPS060412M	< 0.13 U	< 0.52 U	< 0.52 U	< 1 U	< 52 U	< 0.13 U	< 0.13 U	< 0.52 U	< 0.13 U	< 0.13 U	< 0.52 U	< 0.52 U
LS-LEPS	5/10/2006	LEPS060510M	< 0.11 U	< 0.48 U	< 0.48 U	< 0.95 U	< 48 U	< 0.11 U	< 0.11 U	< 0.48 U	< 0.11 U	< 0.11 U	< 0.48 U	< 0.48 U
LS-LEPS	6/7/2006	LEPS060607M	< 1.2 U	< 5 U	< 5 U	< 10 U	< 500 U	< 1.2 U	< 1.2 U	< 5 U	< 1.2 U	< 1.2 U	< 5 U	< 5 U
LS-LEPS	7/12/2006	LEPS060712M	< 0.12 U	< 0.51 U	< 0.51 U	< 1 U	< 51 U	< 0.12 U	< 0.12 U	< 0.51 U	< 0.12 U	< 0.12 U	< 0.51 U	< 0.51 U
LS-LEPS	8/9/2006	LEPS060809M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	9/6/2006	LEPS060906M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	10/11/2006	LEPS061011M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	11/15/2006	LEPS061115M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	12/13/2006	LEPS061213M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	1/10/2007	LEPS070110A	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	2/7/2007	LEPS070207M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	3/7/2007	LEPS070307M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	4/4/2007	LEPS070404M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	5/2/2007	LEPS070502M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	6/13/2007	LEPS070613M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	7/11/2007	LEPS070711M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	8/8/2007	LEPS070808M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	9/5/2007	LEPS070905M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	10/3/2007	LEPS071003M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	11/14/2007	LEPS071114M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	12/12/2007	LEPS071212M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	1/3/2008	LEPS080103A	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	2/13/2008	LEPS080213M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	3/12/2008	LEPS080312M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	4/9/2008	LEPS080409M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	5/7/2008	LEPS080507M	< 2.4 U	< 10 U	< 10 U	< 20 U	< 1000 U	< 2.4 U	< 2.4 U	< 10 U	< 2.4 U	< 2.4 U	< 10 U	< 10 U
LS-LEPS	6/4/2008	LEPS080604M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	7/2/2008	LEPS080702M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	8/13/2008	LEPS080813M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	9/10/2008	LEPS080910M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	10/8/2008	LEPS081008M	0.036 PJ	< 1 U	< 1 U	< 2 U	0.035 PJ	< 0.24 U	< 0.24 U	0.028 J	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	11/5/2008	LEPS081105M	0.03 PJ	< 1 U	< 1 U	< 2 U	0.029 J	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	12/3/2008	LEPS081203M	0.037 J	< 1 U	< 1 U	< 2 U	0.033 J	< 0.24 U	0.1 J	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	1/14/2009	LEPS090114PA	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-LEPS	2/11/2009	LEPS090211M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	0.018 PJ	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-LEPS	3/11/2009	LEPS090311M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin (ug/L)	Dieldrin (ug/L)	Endrin (ug/L)	Endrin Aldehyde (ug/L)	Isodrin (ug/L)	Alpha BHC (ug/L)	Beta BHC (ug/L)	Delta BHC (ug/L)	Lindane (ug/L)	Alpha Chlordane (ug/L)	4,4'-DDD (ug/L)	4,4'-DDE (ug/L)
			309-00-2	60-57-1	72-20-8	7421-93-4	465-73-6	319-84-6	319-85-7	319-86-8	58-89-9	57-74-9	72-54-8	72-55-9
LS-LEPS	4/8/2009	LEPS090408M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	5/6/2009	LEPS090506M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	6/3/2009	LEPS090603M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	7/15/2009	LEPS090715M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	8/12/2009	LEPS090812M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	9/9/2009	LEPS090909M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	10/7/2009	LEPS091007M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	11/4/2009	LEPS091104M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	12/2/2009	LEPS091202M	.025 U	.1 U	.1 U	.2 U	< 10 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-LEPS	12/2/2009	LEPS091202M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	1/13/2010	LEPS100113M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	2/10/2010	LEPS100210M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	3/10/2010	LEPS100310M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	4/7/2010	LEPS100407M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	5/5/2010	LEPS100505M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	6/2/2010	LEPS100602M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	10/6/2010	LEPS101006M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	11/3/2010	LEPS101103M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	12/1/2010	LEPS101201M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	12/15/2010	LEPS101215M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	1/12/2011	LEPS110112M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	2/9/2011	LEPS110209M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	3/9/2011	LEPS110309M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	4/6/2011	LEPS110406M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	5/4/2011	LEPS110504M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	6/15/2011	LEPS110615M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	7/13/2011	LEPS110713M	< .025 HU	< .1 HU	< .1 HU	< .2 HU	< 10 HU	< .025 HU	< .025 HU	< 1 HU	< .025 HU	< .025 HU	< 1 HU	< 1 HU
LS-LEPS	8/16/2011	LEPS110816M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	9/7/2011	LEPS110907M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	10/5/2011	LEPS111005M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	11/2/2011	LEPS111102M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	12/20/2011	LEPS111220M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	1/11/2012	LEPS120111M	< .025 GU	< .1 GU	< .1 GU	< .2 GU	< 10 GU	< .025 GU	< .025 GU	< 1 GU	< .025 GU	< .025 GU	< 1 GU	< 1 GU
LS-LEPS	2/8/2012	LEPS120208M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	3/7/2012	LEPS120307M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	4/4/2012	LEPS120404M	< .025 U	< .1 U	< .1 U	< .2 GU	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	5/2/2012	LEPS120502M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	6/13/2012	LEPS120613M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	7/11/2012	LEPS120711M	< .025 U	< .1 U	< .1 U	< .2 U	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U
LS-LEPS	8/8/2012	LEPS120808M	< .025 U	< .1 U	< .1 U	< .2 GU	< 10 U	< .025 U	< .025 U	< 1 U	< .025 U	< .025 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin	Dieldrin	Endrin	Endrin Aldehyde	Isodrin	Alpha BHC	Beta BHC	Delta BHC	Lindane	Alpha Chlordane	4,4'-DDD	4,4'-DDE
			309-00-2 (ug/L)	60-57-1 (ug/L)	72-20-8 (ug/L)	7421-93-4 (ug/L)	465-73-6 (ug/L)	319-84-6 (ug/L)	319-85-7 (ug/L)	319-86-8 (ug/L)	58-89-9 (ug/L)	57-74-9 (ug/L)	72-54-8 (ug/L)	72-55-9 (ug/L)
LS-LEPS	9/5/2012	LEPS120905M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	10/3/2012	LEPS121003M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	11/14/2012	LEPS121114M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	12/12/2012	LEPS121212M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	1/9/2013	LEPS130109M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	2/6/2013	LEPS130206M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	3/7/2013	LEPS130307M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	4/3/2013	LEPS130403M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	5/15/2013	LEPS130515M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	6/12/2013	LEPS130612M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	7/10/2013	LEPS130710M	< 0.025 GU	< 0.1 GU	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	8/7/2013	LEPS130807M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	9/4/2013	LEPS130904M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 U	< 0.1 GU
LS-LEPS	10/2/2013	LEPS131002M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-LEPS	11/13/2013	LEPS131113M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-LEPS	12/11/2013	LEPS131211M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	1/13/2000	L46N00113A	< 0.025 UO	< 0.10 UO	< 0.10 UO	< 0.20 UO	< 10 UO	< 0.025 UO	< 0.025 UO	< 0.10 UO	< 0.025 UO	< 0.025 UO	< 0.10 UO	< 0.10 UO
LS-MH46N	2/24/2000	L46N00224M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	3/29/2000	L46N00329M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	4/24/2000	L46N00424M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N Duplicate	4/24/2000	L46N00424D	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	5/10/2000	L46N00510M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	6/22/2000	L46N00622M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	7/27/2000	L46N00727M	< 0.5 DU	< 2 DU	< 2 DU	< 4 DU	< 200 DU	< 0.5 DU	< 0.5 DU	< 2 DU	< 0.5 DU	< 0.5 DU	< 2 DU	< 2 DU
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 0.5 DU	< 2 DU	< 2 DU	< 4 DU	< 200 DU	< 0.5 DU	< 0.5 DU	< 2 DU	< 0.5 DU	< 0.5 DU	< 2 DU	< 2 DU
LS-MH46N	8/31/2000	L46N00831M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	9/26/2000	L46N00926M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	10/26/2000	L46N00026M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	11/28/2000	L46N00N28M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	12/8/2000	L46N00D08M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	1/2/2001	L46N01102M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	2/26/2001	L46N01226M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	3/15/2001	L46N01315M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	4/27/2001	L46N01427M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	5/31/2001	L46N01531M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	6/28/2001	L46N01628M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	7/30/2001	L46N01730M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N Duplicate	7/30/2001	L46N01730D	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	8/24/2001	L46N01824M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin	Dieldrin	Endrin	Endrin Aldehyde	Isodrin	Alpha BHC	Beta BHC	Delta BHC	Lindane	Alpha Chlordane	4,4'-DDD	4,4'-DDE
			309-00-2 (ug/L)	60-57-1 (ug/L)	72-20-8 (ug/L)	7421-93-4 (ug/L)	465-73-6 (ug/L)	319-84-6 (ug/L)	319-85-7 (ug/L)	319-86-8 (ug/L)	58-89-9 (ug/L)	57-74-9 (ug/L)	72-54-8 (ug/L)	72-55-9 (ug/L)
LS-MH46N	9/13/2001	L46N01913M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	10/26/2001	L46N01026M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	11/30/2001	L46N01N30M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	12/24/2001	L46N01D24M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	1/30/2002	L46N02130M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	2/21/2002	L46N02221M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	3/27/2002	L46N02327-	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	4/15/2002	L46N02415M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	5/10/2002	L46N02510M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	6/14/2002	L46N02614M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	7/16/2002	L46N02716M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	8/14/2002	L46N02814M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	9/12/2002	L46N02912M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	10/25/2002	L46N02025M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	11/18/2002	L46N02N18M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	12/16/2002	L46N02D16M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	1/17/2003	L46N03117M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	2/12/2003	L46N03212A	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	3/18/2003	L46N03318M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	4/16/2003	L46N03416M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	5/14/2003	L46N03514M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	6/26/2003	L46N03626M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	7/29/2003	L46N03729M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	8/14/2003	L46N03814M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	9/23/2003	L46N03923M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	10/28/2003	L46N03028M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	11/19/2003	L46N03N19M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	12/16/2003	L46N03D16M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-MH46N	1/23/2004	L46N04123M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-MH46N	2/23/2004	L46N04223A	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	3/12/2004	L46N04312M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	4/23/2004	L46N04423M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	5/21/2004	L46N04521M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-MH46N	6/24/2004	L46N04624M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	7/29/2004	L46N04729M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	8/30/2004	L46N04830M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	9/28/2004	L46N04928M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	10/25/2004	L46N04025M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	11/30/2004	L46N04N30M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin	Dieldrin	Endrin	Endrin Aldehyde	Isodrin	Alpha BHC	Beta BHC	Delta BHC	Lindane	Alpha Chlordane	4,4'-DDD	4,4'-DDE
			309-00-2 (ug/L)	60-57-1 (ug/L)	72-20-8 (ug/L)	7421-93-4 (ug/L)	465-73-6 (ug/L)	319-84-6 (ug/L)	319-85-7 (ug/L)	319-86-8 (ug/L)	58-89-9 (ug/L)	57-74-9 (ug/L)	72-54-8 (ug/L)	72-55-9 (ug/L)
LS-MH46N	12/22/2004	L46N04D22M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	1/19/2005	L46N05119A	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	2/9/2005	L46N05209M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	3/16/2005	L46N05316M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	4/13/2005	L46N05413M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	5/27/2005	L46N05527M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	6/24/2005	L46N05624M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	7/1/2005	L46N05701M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	8/23/2005	L46N05823M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-MH46N	9/26/2005	L46N05926M	< 0.13 U	< 0.56 U	< 0.56 U	< 1.1 U	< 56 U	< 0.13 U	< 0.13 U	< 0.56 U	< 0.13 U	< 0.13 U	< 0.56 U	< 0.56 U
LS-MH46N	10/28/2005	L46N051028M	< 0.12 U	< 0.5 U	< 0.5 U	< 0.99 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	11/28/2005	L46N051128M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	12/14/2005	L46N051214M	< 0.13 U	< 0.53 U	< 0.53 U	< 1.1 U	< 53 U	< 0.13 U	< 0.13 U	< 0.53 U	< 0.13 U	< 0.13 U	< 0.53 U	< 0.53 U
LS-MH46N	1/12/2006	L46N060112A	< 0.12 U	< 0.52 U	< 0.52 U	< 1 U	< 52 U	< 0.12 U	< 0.12 U	< 0.52 U	< 0.12 U	< 0.12 U	< 0.52 U	< 0.52 U
LS-MH46N	2/21/2006	L46N060221M	< 0.24 UM	< 0.98 UM	< 0.98 UM	< 2 UM	< 98 UM	< 0.24 UM	< 0.24 UM	< 0.98 UM	< 0.24 UM	< 0.24 UM	< 0.98 UM	< 0.98 UM
LS-MH46N	3/29/2006	L46N060329M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	4/21/2006	L46N060421M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-MH46N	5/18/2006	L46N060518M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-MH46N	6/26/2006	L46N060626M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.97 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-MH46N	7/19/2006	L46N060719M	< 0.12 U	< 0.51 U	< 0.51 U	< 1 U	< 51 U	< 0.12 U	< 0.12 U	< 0.51 U	< 0.12 U	< 0.12 U	< 0.51 U	< 0.51 U
LS-MH46N	8/30/2006	L46N060830M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-MH46N Duplicate	8/30/2006	L46N060830D	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-MH46N	9/27/2006	L46N060927M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	10/24/2006	L46N061024M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	11/8/2006	L46N061108M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	12/22/2006	L46N061222M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	0.076 J	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	1/26/2007	L46N070126A	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	2/21/2007	L46N070221M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	3/22/2007	L46N070322M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	4/10/2007	L46N070410M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	6/27/2007	L46N070627M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	7/27/2007	L46N070727M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	0.015 J	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	8/21/2007	L46N070821M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	9/26/2007	L46N070926M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	0.042 J
LS-MH46N	10/19/2007	L46N071019M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	11/28/2007	L46N071128M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	12/26/2007	L46N071226M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	1/25/2008	L46N080125A	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	2/27/2008	L46N080227M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	3/28/2008	L46N080328M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin	Dieldrin	Endrin	Endrin Aldehyde	Isodrin	Alpha BHC	Beta BHC	Delta BHC	Lindane	Alpha Chlordane	4,4'-DDD	4,4'-DDE
			309-00-2 (ug/L)	60-57-1 (ug/L)	72-20-8 (ug/L)	7421-93-4 (ug/L)	465-73-6 (ug/L)	319-84-6 (ug/L)	319-85-7 (ug/L)	319-86-8 (ug/L)	58-89-9 (ug/L)	57-74-9 (ug/L)	72-54-8 (ug/L)	72-55-9 (ug/L)
LS-MH46N	4/28/2008	L46N080428M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	0.021 J	< 0.24 U	< 1 U	< 1 U
LS-MH46N	5/19/2008	L46N080519M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-MH46N	6/26/2008	L46N080626M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	0.039 J	< 0.24 U	< 1 U	< 1 U
LS-MH46N	7/18/2008	L46N080718M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-MH46N	8/4/2008	L46N080804M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	0.058 J	< 0.24 U	< 1 U	< 1 U
LS-MH46N	9/10/2008	L46N080910M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-MH46N	10/21/2008	L46N081021M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	0.14 J	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-MH46N	11/5/2008	L46N081105M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	0.041 PJ	< 0.24 U	0.03 PJ	< 1 U	< 1 U
LS-MH46N	12/15/2008	L46N081215M	< 0.12 U	< 0.5 U	0.18 J	< 1 U	< 50 U	< 0.12 U	0.12 J	< 0.5 U	0.04 J	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	1/29/2009	L46N090129MPA	< 0.23 U	< 0.95 U	< 0.95 U	< 1.9 U	< 95 U	< 0.23 U	< 0.23 U	< 0.95 U	< 0.23 U	0.027 J	< 0.95 U	< 0.95 U
LS-MH46N	2/24/2009	L46N090224M	< 0.11 U	< 0.48 U	< 0.48 U	< 0.95 U	< 48 U	< 0.11 U	< 0.11 U	< 0.48 U	0.018 J	< 0.11 U	< 0.48 U	< 0.48 U
LS-MH46N	3/11/2009	L46N090311M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	0.036 J	< 0.12 U	< 0.5 U	< 0.5 U
LS-MH46N	4/20/2009	L46N090420M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	5/6/2009	L46N090506M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	6/24/2009	L46N090624M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	7/17/2009	L46N090717M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	8/12/2009	L46N090812M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	9/10/2009	L46N090910M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	10/8/2009	L46N091008M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	11/4/2009	L46N091104M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	12/2/2009	L46N091202M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	12/2/2009	L46N091202M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	1/13/2010	L46N100113M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	2/10/2010	L46N100210M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	3/11/2010	L46N100311M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	4/7/2010	L46N100407M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	5/5/2010	L46N100505M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	6/2/2010	L46N100602M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	10/7/2010	L46N101007M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	11/3/2010	L46N101103M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	12/15/2010	L46N101215M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	1/12/2011	L46N110112M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	2/9/2011	L46N110209M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	3/9/2011	L46N110309M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	4/6/2011	L46N110406M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	5/4/2011	L46N110504M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	6/16/2011	L46N110616M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	7/13/2011	L46N110713M	< 0.025 HU	< 0.1 HU	< 0.1 HU	< 0.2 HU	< 10 HU	< 0.025 HU	< 0.025 HU	< 0.1 HU	< 0.025 HU	< 0.025 HU	< 0.1 HU	< 0.1 HU
LS-MH46N	8/10/2011	L46N110810M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	9/7/2011	L46N110907M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin (ug/L)	Dieldrin (ug/L)	Endrin (ug/L)	Endrin Aldehyde (ug/L)	Isodrin (ug/L)	Alpha BHC (ug/L)	Beta BHC (ug/L)	Delta BHC (ug/L)	Lindane (ug/L)	Alpha Chlordane (ug/L)	4,4'-DDD (ug/L)	4,4'-DDE (ug/L)
LS-MH46N	10/5/2011	L46N111005M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	11/2/2011	L46N111102M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	12/14/2011	L46N111214M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	1/11/2012	L46N120111M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	2/8/2012	L46N120208M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	3/7/2012	L46N120307M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	4/4/2012	L46N120404M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	5/3/2012	L46N120503M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	6/13/2012	L46N120613M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	7/11/2012	L46N120711M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	8/8/2012	L46N120808M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	9/5/2012	L46N120905M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	10/3/2012	L46N121003M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	11/14/2012	L46N121114M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	12/12/2012	L46N121212M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	1/9/2013	L46N130109M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	2/6/2013	L46N130206M	< 0.025 GU	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	3/6/2013	L46N130306M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	4/11/2013	L46N130411M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	5/15/2013	L46N130515M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	6/12/2013	L46N130612M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	7/10/2013	L46N130710M	< 0.025 GU	< 0.1 GU	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	8/7/2013	L46N130807M	< 0.025 GU	< 0.1 GU	< 0.1 GU	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 GU	< 0.1 GU	< 0.1 GU
LS-MH46N	9/4/2013	L46N130904M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	10/2/2013	L46N131002M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 GU	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	11/13/2013	L46N131113M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-MH46N	12/11/2013	L46N131211M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	1/13/2000	LP2A00113A	< 0.025 U	< 0.10 U	< 0.10 U	< 0.20 U	< 10 U	< 0.025 U	< 0.025 U	< 0.10 U	< 0.025 U	< 0.025 U	< 0.10 U	< 0.10 U
LS-PS2A	2/24/2000	LP2A00224M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	3/29/2000	LP2A00329M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	4/25/2000	LP2A00425M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	5/10/2000	LP2A00510M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	6/22/2000	LP2A00622M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	8/30/2000	LP2A00830M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	8/31/2000	LP2A00831M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	10/26/2000	LP2A00026M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	11/28/2000	LP2A00N28M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	12/8/2000	LP2A00D08M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	1/2/2001	LP2A01102M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	2/26/2001	LP2A01226M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin (ug/L)	Dieldrin (ug/L)	Endrin (ug/L)	Endrin Aldehyde (ug/L)	Isodrin (ug/L)	Alpha BHC (ug/L)	Beta BHC (ug/L)	Delta BHC (ug/L)	Lindane (ug/L)	Alpha Chlordane (ug/L)	4,4'-DDD (ug/L)	4,4'-DDE (ug/L)
			309-00-2	60-57-1	72-20-8	7421-93-4	465-73-6	319-84-6	319-85-7	319-86-8	58-89-9	57-74-9	72-54-8	72-55-9
LS-PS2A	3/15/2001	LP2A01315M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	4/27/2001	LP2A01427M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	5/31/2001	LP2A01531M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	6/28/2001	LP2A01628M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	7/31/2001	LP2A01731M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	8/24/2001	LP2A01824M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	9/13/2001	LP2A01913M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	10/26/2001	LP2A01O26M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	11/30/2001	LP2A01N30M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	12/24/2001	LP2A01D24M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	1/30/2002	LP2A02130M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	2/21/2002	LP2A02221M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	3/27/2002	LP2A02327-	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	4/15/2002	LP2A02415M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	5/10/2002	LP2A02510M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	6/14/2002	LP2A02614M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	7/16/2002	LP2A02716M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	8/13/2002	LP2A02813M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	9/12/2002	LP2A02912M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	10/25/2002	LP2A02O25M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	11/18/2002	LP2A02N18M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	12/16/2002	LP2A02D16M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	1/17/2003	LP2A03117M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	2/12/2003	LP2A03212A	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	3/18/2003	LP2A03318M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	4/16/2003	LP2A03416M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	5/14/2003	LP2A03514M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	6/26/2003	LP2A03626M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	7/29/2003	LP2A03729M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	8/14/2003	LP2A03814M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	9/23/2003	LP2A03923M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	10/28/2003	LP2A03O28M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	11/19/2003	LP2A03N19M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	12/16/2003	LP2A03D16M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-PS2A	1/23/2004	LP2A04123M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-PS2A	2/23/2004	LP2A04223A	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	3/12/2004	LP2A04312M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	4/23/2004	LP2A04423M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	5/21/2004	LP2A04521M	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin (ug/L)	Dieldrin (ug/L)	Endrin (ug/L)	Endrin Aldehyde (ug/L)	Isodrin (ug/L)	Alpha BHC (ug/L)	Beta BHC (ug/L)	Delta BHC (ug/L)	Lindane (ug/L)	Alpha Chlordane (ug/L)	4,4'-DDD (ug/L)	4,4'-DDE (ug/L)
			309-00-2	60-57-1	72-20-8	7421-93-4	465-73-6	319-84-6	319-85-7	319-86-8	58-89-9	57-74-9	72-54-8	72-55-9
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 0.25 U	< 1.0 U	< 1.0 U	< 2.0 U	< 100 U	< 0.25 U	< 0.25 U	< 1.0 U	< 0.25 U	< 0.25 U	< 1.0 U	< 1.0 U
LS-PS2A	6/24/2004	LP2A04624M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	7/29/2004	LP2A04729M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	9/28/2004	LP2A04928M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	10/25/2004	LP2A04025M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	11/30/2004	LP2A04N30M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	12/22/2004	LP2A04D22M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	1/19/2005	LP2A05119A	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	2/9/2005	LP2A05209M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	3/16/2005	LP2A05316M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	4/13/2005	LP2A05413M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	5/27/2005	LP2A05527M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	6/24/2005	LP2A05624M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	7/1/2005	LP2A05701M	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A Duplicate	7/1/2005	LP2A05701D	< 0.12 U	< 0.50 U	< 0.50 U	< 1.0 U	< 50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.12 U	< 0.12 U	< 0.50 U	< 0.50 U
LS-PS2A	9/26/2005	LP2A05926M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-PS2A	10/28/2005	LP2A051028M	< 0.12 U	< 0.5 U	< 0.5 U	< 0.99 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A Duplicate	10/28/2005	LP2A051028D	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-PS2A	11/28/2005	LP2A051128M	< 0.12 U	< 0.48 U	< 0.48 U	< 0.96 U	< 48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.48 U
LS-PS2A	12/14/2005	LP2A051214M	< 0.13 U	< 0.54 U	< 0.54 U	< 1.1 U	< 54 U	< 0.13 U	< 0.13 U	< 0.54 U	< 0.13 U	< 0.13 U	< 0.54 U	< 0.54 U
LS-PS2A	1/12/2006	LP2A060112A	< 0.12 U	< 0.48 U	< 0.48 U	< 0.96 U	< 48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.48 U
LS-PS2A	2/21/2006	LP2A060221M	< 0.23 UM	< 0.97 UM	< 0.97 UM	< 1.9 UM	< 97 UM	< 0.23 UM	< 0.23 UM	< 0.97 UM	< 0.23 UM	< 0.23 UM	< 0.97 UM	< 0.97 UM
LS-PS2A	3/29/2006	LP2A060329M	< 1.2 U	< 4.9 U	< 4.9 U	< 9.7 U	< 490 U	< 1.2 U	< 1.2 U	< 4.9 U	< 1.2 U	< 1.2 U	< 4.9 U	< 4.9 U
LS-PS2A	4/21/2006	LP2A060421M	< 0.12 U	< 0.48 U	< 0.48 U	< 0.96 U	< 48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.48 U
LS-PS2A	5/18/2006	LP2A060518M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-PS2A	6/26/2006	LP2A060626M	< 0.12 U	< 0.48 U	< 0.48 U	< 0.96 U	< 48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.12 U	< 0.12 U	< 0.48 U	< 0.48 U
LS-PS2A	7/19/2006	LP2A060719M	< 0.12 U	< 0.49 U	< 0.49 U	< 0.98 U	< 49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.12 U	< 0.12 U	< 0.49 U	< 0.49 U
LS-PS2A	8/30/2006	LP2A060830M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	9/27/2006	LP2A060927M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	10/24/2006	LP2A061024M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	11/8/2006	LP2A061108M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	12/22/2006	LP2A061222M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	1/26/2007	LP2A070126A	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	2/20/2007	LP2A070220M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	3/22/2007	LP2A070322M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	4/10/2007	LP2A070410M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A Duplicate	4/10/2007	LP2A070410D	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	6/27/2007	LP2A070627M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	7/27/2007	LP2A070727M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aldrin (ug/L)	Dieldrin (ug/L)	Endrin (ug/L)	Endrin Aldehyde (ug/L)	Isodrin (ug/L)	Alpha BHC (ug/L)	Beta BHC (ug/L)	Delta BHC (ug/L)	Lindane (ug/L)	Alpha Chlordane (ug/L)	4,4'-DDD (ug/L)	4,4'-DDE (ug/L)
			309-00-2	60-57-1	72-20-8	7421-93-4	465-73-6	319-84-6	319-85-7	319-86-8	58-89-9	57-74-9	72-54-8	72-55-9
LS-PS2A	8/21/2007	LP2A070821M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	9/26/2007	LP2A070926M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	10/19/2007	LP2A071019M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	11/28/2007	LP2A071128M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	12/26/2007	LP2A071226M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	1/25/2008	LP2A080125A	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	2/27/2008	LP2A080227M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	3/28/2008	LP2A080328M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	4/28/2008	LP2A080428M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	5/19/2008	LP2A080519M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	6/26/2008	LP2A080626M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A Duplicate	6/26/2008	LP2A080626D	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	7/18/2008	LP2A080718M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	8/4/2008	LP2A080804M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	9/10/2008	LP2A080910M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	10/21/2008	LP2A081021M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A Duplicate	10/21/2008	LP2A081021D	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	11/5/2008	LP2A081105M	< 0.24 U	< 1 U	< 1 U	< 2 U	< 100 U	< 0.24 U	< 0.24 U	< 1 U	< 0.24 U	< 0.24 U	< 1 U	< 1 U
LS-PS2A	12/15/2008	LP2A081215M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	1/29/2009	LP2A090129MCK	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	2/24/2009	LP2A090224M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A Duplicate	2/24/2009	LP2A090224D	< 0.11 U	< 0.48 U	< 0.48 U	< 0.95 U	< 48 U	< 0.11 U	< 0.11 U	< 0.48 U	< 0.11 U	< 0.11 U	< 0.48 U	< 0.48 U
LS-PS2A	3/11/2009	LP2A090311M	< 0.12 U	< 0.5 U	< 0.5 U	< 1 U	< 50 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.12 U	< 0.12 U	< 0.5 U	< 0.5 U
LS-PS2A	4/20/2009	LP2A090420M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	5/6/2009	LP2A090506M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	6/24/2009	LP2A090624M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	7/17/2009	LP2A090717F	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	7/17/2009	LP2A090717M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	8/12/2009	LP2A090812M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	9/10/2009	LP2A090910M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	10/8/2009	LP2A091008M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	11/4/2009	LP2A091104M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	12/2/2009	LP2A091202M	< 0.025 U	< 0.1 U	< 0.1 U	< 0.2 U	< 10 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.025 U	< 0.025 U	< 0.1 U	< 0.1 U
LS-PS2A	12/2/2009	LP2A091202M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 10 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-PS2A	1/13/2010	LP2A100113M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 10 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U
LS-PS2A	2/10/2010	LP2A100210M	< 0.25 U	< 1 U	< 1 U	< 2 U	< 10 U	< 0.25 U	< 0.25 U	< 1 U	< 0.25 U	< 0.25 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-API	1/28/2000	LAPI00128A	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.025 U	< 0.025 U	< 2.0 U	< 2.5 U	< 0.010 U	< 0.010 U	< 0.010 U
LS-API	2/25/2000	LAPI00225M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	3/31/2000	LAPI00331M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	4/28/2000	LAPI00428M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	5/31/2000	LAPI00531M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	6/28/2000	LAPI00628M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	7/28/2000	LAPI00728M	< 2.0 DU	< 2.0 DU	< 2.0 DU	< 10 DU	< 0.50 DU	< 0.50 DU	< 40 DU	< 50 DU	< 0.20 DU	< 0.20 DU	< 0.20 DU
LS-API	8/29/2000	LAPI00829M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	9/29/2000	LAPI00929M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	10/31/2000	LAPI00031M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	11/30/2000	LAPI00N30M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	12/27/2000	LAPI00D27M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	1/31/2001	LAPI01131M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	2/28/2001	LAPI01228M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	3/29/2001	LAPI01329M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	4/27/2001	LAPI01427M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	5/31/2001	LAPI01531M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	6/29/2001	LAPI01629M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	7/31/2001	LAPI01731M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	8/31/2001	LAPI01831M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	9/28/2001	LAPI01928M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	10/31/2001	LAPI01031M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	11/30/2001	LAPI01N30M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	12/27/2001	LAPI01D27M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	1/31/2002	LAPI02131M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	2/28/2002	LAPI02228M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	3/29/2002	LAPI02329M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	4/30/2002	LAPI02430M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	5/31/2002	LAPI02531M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	6/28/2002	LAPI02628M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	7/31/2002	LAPI02731M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	8/30/2002	LAPI02830M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	9/27/2002	LAPI02927M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	10/31/2002	LAPI02031M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.025 U	< 0.025 U	< 2.0 U	< 2.5 U	< 0.010 U	< 0.010 U	< 0.010 U
LS-API	11/27/2002	LAPI02N27M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	12/31/2002	LAPI02D31M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	1/31/2003	LAPI03131M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	2/28/2003	LAPI03228A	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	3/28/2003	LAPI03328M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	4/30/2003	LAPI03430M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U

Environmental Monitoring Data

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Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-API	5/30/2003	LAPI03530M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	6/27/2003	LAPI03627M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	7/31/2003	LAPI03731M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	8/29/2003	LAPI03829M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	9/30/2003	LAPI03930M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	10/31/2003	LAPI03031M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	11/25/2003	LAPI03N25M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	12/30/2003	LAPI03D30M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	1/30/2004	LAPI04130M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	2/27/2004	LAPI04227A	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	3/30/2004	LAPI04330M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	4/20/2004	LAPI04420M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	5/18/2004	LAPI04518M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	6/8/2004	LAPI04608M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	7/13/2004	LAPI04713M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	8/10/2004	LAPI04810M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	9/14/2004	LAPI04914M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	10/12/2004	LAPI04O12M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	11/9/2004	LAPI04N09M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	12/7/2004	LAPI04D07M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	1/5/2005	LAPI05105A	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	2/2/2005	LAPI05202M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	3/2/2005	LAPI05302M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	4/13/2005	LAPI05413M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	5/11/2005	LAPI05511M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	6/8/2005	LAPI05608M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	7/6/2005	LAPI05706M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-API	8/3/2005	LAPI05803M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-API	9/14/2005	LAPI05914M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 9.9 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	10/12/2005	LAPI051012M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-API	11/9/2005	LAPI051109M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.7 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-API	12/7/2005	LAPI051207M	< 0.51 U	< 0.51 U	< 0.51 U	< 0.51 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.051 U	< 0.051 U	< 0.051 U
LS-API	1/4/2006	LAPI060104A	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-API	2/15/2006	LAPI060215M	< 0.97 UD	< 0.97 UD	< 0.97 UD	< 0.97 UD	< 0.23 UD	< 0.23 UD	< 19 UD	< 23 UD	< 0.097 UD	< 0.097 UD	< 0.097 UD
LS-API	3/15/2006	LAPI060315M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.7 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-API Duplicate	3/15/2006	LAPI060315D	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-API	4/12/2006	LAPI060412M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.7 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-API	5/10/2006	LAPI060510M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 9.9 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	6/7/2006	LAPI060607M	< 4.9 U	< 4.9 U	< 4.9 U	< 4.9 U	< 1.2 U	< 1.2 U	< 97 U	< 120 U	< 0.49 U	< 0.49 U	< 0.49 U
LS-API	7/12/2006	LAPI060712M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 9.9 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-API	8/9/2006	LAPI060809M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	9/6/2006	LAPI060906M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	10/11/2006	LAPI061011M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	11/15/2006	LAPI061115M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	12/14/2006	LAPI061214M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	1/10/2007	LAPI070110A	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	2/7/2007	LAPI070207M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	3/7/2007	LAPI070307M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	4/4/2007	LAPI070404M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	5/2/2007	LAPI070502M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	6/13/2007	LAPI070613M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	7/11/2007	LAPI070711M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	8/8/2007	LAPI070808M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	9/5/2007	LAPI070905M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	10/3/2007	LAPI071003M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	11/14/2007	LAPI071114M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	12/12/2007	LAPI071212M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	1/3/2008	LAPI080103A	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	2/13/2008	LAPI080213M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	3/12/2008	LAPI080312M	< 0.5 U	0.064 J	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	4/9/2008	LAPI080409M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	5/7/2008	LAPI080507M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	6/4/2008	LAPI080604M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	7/2/2008	LAPI080702M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	8/13/2008	LAPI080813M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	9/10/2008	LAPI080910M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	10/8/2008	LAPI081008M	< 1 U	0.095 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	11/5/2008	LAPI081105M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	12/3/2008	LAPI081203M	< 1 U	0.049 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	1/14/2009	LAPI090114PA	< 1 U	0.046 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-API	2/11/2009	LAPI090211M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	3/11/2009	LAPI090311M	< 0.5 U	0.033 J	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-API	4/8/2009	LAPI090408M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	.01 U	.01 U	.01 U
LS-API	5/6/2009	LAPI090506M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	.01 U	.01 U	.01 U
LS-API	6/3/2009	LAPI090603M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	.01 U	.01 U	.01 U
LS-API	7/15/2009	LAPI090715M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	.01 U	.01 U	.01 U
LS-API	8/12/2009	LAPI090812M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	.01 U	.01 U	.01 U
LS-API	9/9/2009	LAPI090909M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	.01 U	.01 U	.01 U
LS-API	10/7/2009	LAPI091007M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	.01 U	.01 U	.01 U
LS-API Duplicate	10/7/2009	LAPI091007D	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	.01 U	.01 U	.01 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-API	11/4/2009	LAPI091104M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-API	12/2/2009	LAPI091202M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-API	12/2/2009	LAPI091202M	<.1 U	<.1 U	<.1 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	1/13/2010	LAPI100113M	<.1 U	<.1 U	<.1 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	2/10/2010	LAPI100210M	<.1 U	<.1 U	<.1 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	3/10/2010	LAPI100310M	<.1 U	<.1 U	<.1 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	4/7/2010	LAPI100407M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	5/5/2010	LAPI100505M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	6/2/2010	LAPI100602M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	10/6/2010	LAPI101006M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	11/3/2010	LAPI101103M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	12/15/2010	LAPI101215M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	1/12/2011	LAPI110112M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	2/9/2011	LAPI110209M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	3/9/2011	LAPI110309M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	4/6/2011	LAPI110406M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	5/4/2011	LAPI110504M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	6/15/2011	LAPI110615M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	7/29/2011	LAPI110729M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	8/10/2011	LAPI110810M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	9/7/2011	LAPI110907M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	10/5/2011	LAPI111005M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	11/2/2011	LAPI111102M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	12/14/2011	LAPI111214M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	1/11/2012	LAPI120111M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	2/8/2012	LAPI120208M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	3/7/2012	LAPI120307M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	4/4/2012	LAPI120404M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	5/3/2012	LAPI120503M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	6/13/2012	LAPI120613M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	7/11/2012	LAPI120711M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	8/8/2012	LAPI120808M	<.01 U	<.01 U	<.01 U	<.5 U	<.025 U	<.025 U	<2 U	<2.5 U	<.01 GU	<.01 GU	<.01 GU
LS-API	9/5/2012	LAPI120905M	<.01 GU	<.01 U	<.01 U	<.5 U	<.025 GU	<.025 U	<2 GU	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	10/3/2012	LAPI121003M	<.01 GU	<.01 U	<.01 U	<.5 U	<.025 GU	<.025 U	<2 GU	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	11/14/2012	LAPI121114M	<.01 GU	<.01 U	<.01 U	<.5 U	<.025 GU	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	12/12/2012	LAPI121212M	<.01 GU	<.01 GU	<.01 U	<.5 U	<.025 GU	<.025 GU	<2 GU	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	1/9/2013	LAPI130109M	<.01 GU	<.01 U	<.01 U	<.5 U	<.025 GU	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	2/7/2013	LAPI130207M	<.01 GU	<.01 U	<.01 U	<.5 U	<.025 GU	<.025 U	<2 U	<2.5 U	<.01 U	<.01 U	<.01 U
LS-API	3/6/2013	LAPI130306M	<.01 GU	<.01 GU	<.01 U	<.5 U	<.025 GU	<.025 GU	<2 GU	<2.5 U	<.01 GU	<.01 GU	<.01 GU
LS-API	4/3/2013	LAPI130403M	<.01 GU	<.01 U	<.01 U	<.5 U	<.025 GU	<.025 U	<2 GU	<2.5 U	<.01 U	<.01 U	<.01 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT 50-29-3 (ug/L)	Endo- sulfan I 959-98-8 (ug/L)	Endo- sulfan II 33213-65-9 (ug/L)	Endo- sulfan Sulfate 1031-07-8 (ug/L)	Heptachlor 76-44-8 (ug/L)	Heptachlor Epoxide 1024-57-3 (ug/L)	Methoxy- chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	Aroclor 1016 12674-11-2 (ug/L)	Aroclor 1221 11104-28-2 (ug/L)	Aroclor 1232 11141-16-5 (ug/L)
LS-API	5/15/2013	LAPI130515M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-API	6/12/2013	LAPI130612M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-API	7/10/2013	LAPI130710M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-API	8/7/2013	LAPI130807M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 GU	< 0.01 GU	< 0.01 GU
LS-API	9/4/2013	LAPI130904M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-API	10/2/2013	LAPI131002M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-API	11/13/2013	LAPI131113M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-API	12/11/2013	LAPI131211M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	1/4/2000	LEPS00104A	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	2/8/2000	LEPS00208M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	3/14/2000	LEPS00314M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	4/11/2000	LEPS00411M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	5/9/2000	LEPS00509M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	6/6/2000	LEPS00606M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	7/11/2000	LEPS00711M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	8/8/2000	LEPS00808M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	9/12/2000	LEPS00912M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	10/10/2000	LEPS00O10M	< 1.0 UO	< 1.0 UO	< 1.0 UO	< 5.0 UO	< 0.25 UO	< 0.25 UO	< 20 UO	< 25 UO	< 0.10 UO	< 0.10 UO	< 0.10 UO
LS-LEPS	11/7/2000	LEPS00N07M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	12/5/2000	LEPS00D05M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	1/9/2001	LEPS01109M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	2/6/2001	LEPS01206M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	3/2/2001	LEPS01302M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	4/10/2001	LEPS01410M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	5/8/2001	LEPS01508M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	6/5/2001	LEPS01605M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	7/17/2001	LEPS01717M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	7/31/2001	LEPS01731M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	8/14/2001	LEPS01814M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	9/11/2001	LEPS01911M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	10/9/2001	LEPS01O09M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	11/6/2001	LEPS01N06M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	12/4/2001	LEPS01D04M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	1/15/2002	LEPS02115M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	2/12/2002	LEPS02212M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	3/12/2002	LEPS02312M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	4/9/2002	LEPS02409M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	5/7/2002	LEPS02507M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	6/4/2002	LEPS02604M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	7/2/2002	LEPS02702M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-LEPS	8/13/2002	LEPS02813M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	9/10/2002	LEPS02910M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	10/22/2002	LEPS02022M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	11/5/2002	LEPS02N05M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	12/3/2002	LEPS02D03M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	1/14/2003	LEPS03114M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	2/11/2003	LEPS03211A	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	3/11/2003	LEPS03311M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	4/8/2003	LEPS03408M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	5/6/2003	LEPS03506M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	6/3/2003	LEPS03603M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	7/15/2003	LEPS03715M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	8/12/2003	LEPS03812M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	9/9/2003	LEPS03909M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	10/7/2003	LEPS03007M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	11/4/2003	LEPS03N04M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	12/2/2003	LEPS03D02M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	1/13/2004	LEPS04113M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	2/10/2004	LEPS04210A	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	3/9/2004	LEPS04309M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	4/6/2004	LEPS04406M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	5/4/2004	LEPS04504M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	6/8/2004	LEPS04608M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	7/13/2004	LEPS04713M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	8/10/2004	LEPS04810M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	9/14/2004	LEPS04914M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	10/12/2004	LEPS04012M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	11/9/2004	LEPS04N09M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	12/7/2004	LEPS04D07M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	1/5/2005	LEPS05105A	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	2/2/2005	LEPS05202M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	3/2/2005	LEPS05302M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	4/13/2005	LEPS05413M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	5/11/2005	LEPS05511M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-LEPS	6/9/2005	LEPS05609M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	7/6/2005	LEPS05706M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-LEPS	8/3/2005	LEPS05803M	< 2.5 U	< 2.5 U	< 2.5 U	< 12 U	< 0.62 U	< 0.62 U	< 50 U	< 62 U	< 0.25 U	< 0.25 U	< 0.25 U
LS-LEPS	9/14/2005	LEPS05914-	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.7 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-LEPS	10/12/2005	LEPS051012M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	11/9/2005	LEPS051109M	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.12 U	< 0.12 U	< 9.6 U	< 12 U	< 0.048 U	< 0.048 U	< 0.048 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-LEPS	12/7/2005	LEPS051207M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.7 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-LEPS	1/4/2006	LEPS060104A	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-LEPS	2/15/2006	LEPS060215M	< 2.4 UD	< 2.4 UD	< 2.4 UD	< 2.4 UD	< 0.58 UD	< 0.58 UD	< 49 UD	< 58 UD	< 0.24 UD	< 0.24 UD	< 0.24 UD
LS-LEPS	3/15/2006	LEPS060315M	< 0.49 UO	< 0.49 UO	< 0.49 UO	< 0.49 UO	< 0.12 UO	< 0.12 UO	< 9.7 UO	< 12 UO	< 0.049 UO	< 0.049 UO	< 0.049 UO
LS-LEPS	4/12/2006	LEPS060412M	< 0.52 U	< 0.52 U	< 0.52 U	< 0.52 U	< 0.13 U	< 0.13 U	< 10 U	< 13 U	< 0.052 U	< 0.052 U	< 0.052 U
LS-LEPS	5/10/2006	LEPS060510M	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.11 U	< 0.11 U	< 9.5 U	< 11 U	< 0.048 U	< 0.048 U	< 0.048 U
LS-LEPS	6/7/2006	LEPS060607M	< 5 U	< 5 U	< 5 U	< 5 U	< 1.2 U	< 1.2 U	< 100 U	< 120 U	< 0.5 U	< 0.5 U	< 0.5 U
LS-LEPS	7/12/2006	LEPS060712M	< 0.51 U	< 0.51 U	< 0.51 U	< 0.51 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.051 U	< 0.051 U	< 0.051 U
LS-LEPS	8/9/2006	LEPS060809M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	9/6/2006	LEPS060906M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	10/11/2006	LEPS061011M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	11/15/2006	LEPS061115M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	12/13/2006	LEPS061213M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	1/10/2007	LEPS070110A	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	2/7/2007	LEPS070207M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	3/7/2007	LEPS070307M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	4/4/2007	LEPS070404M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	5/2/2007	LEPS070502M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	6/13/2007	LEPS070613M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	7/11/2007	LEPS070711M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	8/8/2007	LEPS070808M	< 0.5 U	0.11 J	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	9/5/2007	LEPS070905M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	10/3/2007	LEPS071003M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	11/14/2007	LEPS071114M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	12/12/2007	LEPS071212M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	1/3/2008	LEPS080103A	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	0.03 J	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	2/13/2008	LEPS080213M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	3/12/2008	LEPS080312M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	4/9/2008	LEPS080409M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	5/7/2008	LEPS080507M	< 10 U	< 10 U	< 10 U	< 10 U	< 2.4 U	< 2.4 U	< 200 U	< 240 U	< 1 U	< 1 U	< 1 U
LS-LEPS	6/4/2008	LEPS080604M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	7/2/2008	LEPS080702M	< 1 U	0.077 J	< 1 U	< 1 U	0.046 J	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	8/13/2008	LEPS080813M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	9/10/2008	LEPS080910M	< 1 U	0.19 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	10/8/2008	LEPS081008M	< 1 U	0.13 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	11/5/2008	LEPS081105M	< 1 U	0.12 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	12/3/2008	LEPS081203M	< 1 U	0.076 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	1/14/2009	LEPS090114PA	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-LEPS	2/11/2009	LEPS090211M	< 0.5 U	0.052 J	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-LEPS	3/11/2009	LEPS090311M	< 0.5 U	0.043 PJ	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-LEPS	4/8/2009	LEPS090408M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-LEPS	5/6/2009	LEPS090506M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-LEPS	6/3/2009	LEPS090603M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-LEPS	7/15/2009	LEPS090715M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-LEPS	8/12/2009	LEPS090812M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-LEPS	9/9/2009	LEPS090909M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-LEPS	10/7/2009	LEPS091007M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-LEPS	11/4/2009	LEPS091104M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	0.0971	.01 U	.01 U
LS-LEPS	12/2/2009	LEPS091202M	<1.0 U	<1.0 U	<1.0 U	<5.0 U	<0.25 U	<0.25 U	<2 U	<2.5 U	.01 U	.01 U	.01 U
LS-LEPS	12/2/2009	LEPS091202M	<1 U	<1 U	<1 U	<5 U	<0.25 U	<0.25 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	1/13/2010	LEPS100113M	<1 U	<1 U	<1 U	<5 U	<0.25 U	<0.25 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	2/10/2010	LEPS100210M	<1 U	<1 U	<1 U	<5 U	<0.25 U	<0.25 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	3/10/2010	LEPS100310M	<1 U	<1 U	<1 U	<5 U	<0.25 U	<0.25 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	4/7/2010	LEPS100407M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.1 U	<0.1 U	<0.1 U
LS-LEPS	5/5/2010	LEPS100505M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.1 U	<0.1 U	<0.1 U
LS-LEPS	6/2/2010	LEPS100602M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.1 U	<0.1 U	<0.1 U
LS-LEPS	10/6/2010	LEPS101006M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	11/3/2010	LEPS101103M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	12/1/2010	LEPS101201M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	12/15/2010	LEPS101215M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	1/12/2011	LEPS110112M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	2/9/2011	LEPS110209M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	3/9/2011	LEPS110309M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	4/6/2011	LEPS110406M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	5/4/2011	LEPS110504M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	6/15/2011	LEPS110615M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	7/13/2011	LEPS110713M	<0.1 HU	<0.1 HU	<0.1 HU	<0.5 HU	<0.025 HU	<0.025 HU	<2 HU	<2.5 HU	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	8/16/2011	LEPS110816M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	9/7/2011	LEPS110907M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	10/5/2011	LEPS111005M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	11/2/2011	LEPS111102M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	12/20/2011	LEPS111220M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 GU	<0.01 GU	<0.01 GU
LS-LEPS	1/11/2012	LEPS120111M	<0.1 GU	<0.1 GU	<0.1 GU	<0.5 GU	<0.025 GU	<0.025 GU	<2 GU	<2.5 GU	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	2/8/2012	LEPS120208M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	3/7/2012	LEPS120307M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	4/4/2012	LEPS120404M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	5/2/2012	LEPS120502M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	6/13/2012	LEPS120613M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	7/11/2012	LEPS120711M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U
LS-LEPS	8/8/2012	LEPS120808M	<0.1 U	<0.1 U	<0.1 U	<0.5 U	<0.025 U	<0.025 U	<2 U	<2.5 U	<0.01 U	<0.01 U	<0.01 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT	Endo-sulfan I	Endo-sulfan II	Endo-sulfan Sulfate	Heptachlor	Heptachlor Epoxide	Methoxy-chlor	Toxaphene	Aroclor 1016	Aroclor 1221	Aroclor 1232
			50-29-3 (ug/L)	959-98-8 (ug/L)	33213-65-9 (ug/L)	1031-07-8 (ug/L)	76-44-8 (ug/L)	1024-57-3 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	12674-11-2 (ug/L)	11104-28-2 (ug/L)	11141-16-5 (ug/L)
LS-LEPS	9/5/2012	LEPS120905M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	10/3/2012	LEPS121003M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	11/14/2012	LEPS121114M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	12/12/2012	LEPS121212M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	1/9/2013	LEPS130109M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	2/6/2013	LEPS130206M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 GU	< 0.01 GU	< 0.01 GU
LS-LEPS	3/7/2013	LEPS130307M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 GU	< 0.01 GU	< 0.01 GU
LS-LEPS	4/3/2013	LEPS130403M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	5/15/2013	LEPS130515M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	6/12/2013	LEPS130612M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	7/10/2013	LEPS130710M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	8/7/2013	LEPS130807M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 GU	< 0.01 GU	< 0.01 GU
LS-LEPS	9/4/2013	LEPS130904M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	10/2/2013	LEPS131002M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	11/13/2013	LEPS131113M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-LEPS	12/11/2013	LEPS131211M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	1/13/2000	L46N00113A	< 0.10 UO	< 0.10 UO	< 0.10 UO	< 0.50 UO	< 0.025 UO	< 0.025 UO	< 2.0 UO	< 2.5 UO	< 0.010 UO	< 0.010 UO	< 0.010 UO
LS-MH46N	2/24/2000	L46N00224M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	3/29/2000	L46N00329M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	4/24/2000	L46N00424M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N Duplicate	4/24/2000	L46N00424D	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	5/10/2000	L46N00510M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	6/22/2000	L46N00622M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	7/27/2000	L46N00727M	< 2 DU	< 2 DU	< 2 DU	< 10 DU	< 0.5 DU	< 0.5 DU	< 40 DU	< 50 DU	< 0.2 DU	< 0.2 DU	< 0.2 DU
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 2 DU	< 2 DU	< 2 DU	< 10 DU	< 0.5 DU	< 0.5 DU	< 40 DU	< 50 DU	< 0.2 DU	< 0.2 DU	< 0.2 DU
LS-MH46N	8/31/2000	L46N00831M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	9/26/2000	L46N00926M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	10/26/2000	L46N00026M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	11/28/2000	L46N00N28M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	12/8/2000	L46N00D08M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	1/2/2001	L46N01102M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	2/26/2001	L46N01226M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	3/15/2001	L46N01315M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	4/27/2001	L46N01427M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	5/31/2001	L46N01531M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	6/28/2001	L46N01628M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	7/30/2001	L46N01730M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N Duplicate	7/30/2001	L46N01730D	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	8/24/2001	L46N01824M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-MH46N	9/13/2001	L46N01913M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	10/26/2001	L46N01026M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	11/30/2001	L46N01N30M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	12/24/2001	L46N01D24M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	1/30/2002	L46N02130M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	2/21/2002	L46N02221M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	3/27/2002	L46N02327-	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	4/15/2002	L46N02415M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	5/10/2002	L46N02510M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	6/14/2002	L46N02614M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	7/16/2002	L46N02716M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	8/14/2002	L46N02814M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	9/12/2002	L46N02912M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	10/25/2002	L46N02025M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	11/18/2002	L46N02N18M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	12/16/2002	L46N02D16M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	1/17/2003	L46N03117M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	2/12/2003	L46N03212A	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	3/18/2003	L46N03318M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	4/16/2003	L46N03416M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	5/14/2003	L46N03514M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	6/26/2003	L46N03626M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	7/29/2003	L46N03729M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	8/14/2003	L46N03814M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	9/23/2003	L46N03923M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	10/28/2003	L46N03028M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	11/19/2003	L46N03N19M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	12/16/2003	L46N03D16M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	1/23/2004	L46N04123M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	2/23/2004	L46N04223A	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	3/12/2004	L46N04312M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	4/23/2004	L46N04423M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	5/21/2004	L46N04521M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-MH46N	6/24/2004	L46N04624M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	7/29/2004	L46N04729M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	8/30/2004	L46N04830M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	9/28/2004	L46N04928M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	10/25/2004	L46N04025M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	11/30/2004	L46N04N30M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT	Endo-sulfan I	Endo-sulfan II	Endo-sulfan Sulfate	Heptachlor	Heptachlor Epoxide	Methoxy-chlor	Toxaphene	Aroclor 1016	Aroclor 1221	Aroclor 1232
			50-29-3 (ug/L)	959-98-8 (ug/L)	33213-65-9 (ug/L)	1031-07-8 (ug/L)	76-44-8 (ug/L)	1024-57-3 (ug/L)	72-43-5 (ug/L)	8001-35-2 (ug/L)	12674-11-2 (ug/L)	11104-28-2 (ug/L)	11141-16-5 (ug/L)
LS-MH46N	12/22/2004	L46N04D22M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	1/19/2005	L46N05119A	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	2/9/2005	L46N05209M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	3/16/2005	L46N05316M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	4/13/2005	L46N05413M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	5/27/2005	L46N05527M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	6/24/2005	L46N05624M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	7/1/2005	L46N05701M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	8/23/2005	L46N05823M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-MH46N	9/26/2005	L46N05926M	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.13 U	< 0.13 U	< 11 U	< 13 U	< 0.056 U	< 0.056 U	< 0.056 U
LS-MH46N	10/28/2005	L46N051028M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 9.9 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	11/28/2005	L46N051128M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	12/14/2005	L46N051214M	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.13 U	< 0.13 U	< 11 U	< 13 U	< 0.053 U	< 0.053 U	< 0.053 U
LS-MH46N	1/12/2006	L46N060112A	< 0.52 U	< 0.52 U	< 0.52 U	< 0.52 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.052 U	< 0.052 U	< 0.052 U
LS-MH46N	2/21/2006	L46N060221M	< 0.98 UM	< 0.98 UM	< 0.98 UM	< 0.98 UM	< 0.24 UM	< 0.24 UM	< 20 UM	< 24 UM	< 0.098 UM	< 0.098 UM	< 0.098 UM
LS-MH46N	3/29/2006	L46N060329M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	4/21/2006	L46N060421M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-MH46N	5/18/2006	L46N060518M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-MH46N	6/26/2006	L46N060626M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.7 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-MH46N	7/19/2006	L46N060719M	< 0.51 U	< 0.51 U	< 0.51 U	< 0.51 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.051 U	< 0.051 U	< 0.051 U
LS-MH46N	8/30/2006	L46N060830M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N Duplicate	8/30/2006	L46N060830D	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	9/27/2006	L46N060927M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	10/24/2006	L46N061024M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	11/8/2006	L46N061108M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	12/22/2006	L46N061222M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	1/26/2007	L46N070126A	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	2/21/2007	L46N070221M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	3/22/2007	L46N070322M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	4/10/2007	L46N070410M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	6/27/2007	L46N070627M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	7/27/2007	L46N070727M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	8/21/2007	L46N070821M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	9/26/2007	L46N070926M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	10/19/2007	L46N071019M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	11/28/2007	L46N071128M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	12/26/2007	L46N071226M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	0.054 J	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	1/25/2008	L46N080125A	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	2/27/2008	L46N080227M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	3/28/2008	L46N080328M	< 1 U	0.043 JBM	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT 50-29-3 (ug/L)	Endo- sulfan I 959-98-8 (ug/L)	Endo- sulfan II 33213-65-9 (ug/L)	Endo- sulfan Sulfate 1031-07-8 (ug/L)	Heptachlor 76-44-8 (ug/L)	Heptachlor Epoxide 1024-57-3 (ug/L)	Methoxy- chlor 72-43-5 (ug/L)	Toxaphene 8001-35-2 (ug/L)	Aroclor 1016 12674-11-2 (ug/L)	Aroclor 1221 11104-28-2 (ug/L)	Aroclor 1232 11141-16-5 (ug/L)
LS-MH46N	4/28/2008	L46N080428M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	5/19/2008	L46N080519M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	6/26/2008	L46N080626M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	7/18/2008	L46N080718M	< 1 U	0.16 J	< 1 U	< 1 U	< 0.24 U	0.1 J	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	8/4/2008	L46N080804M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	9/10/2008	L46N080910M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	10/21/2008	L46N081021M	< 1 U	0.093 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	11/5/2008	L46N081105M	< 1 U	0.13 J	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	12/15/2008	L46N081215M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	1/29/2009	L46N090129MPA	< 0.95 U	0.17 J	< 0.95 U	< 0.95 U	< 0.23 U	< 0.23 U	< 19 U	< 23 U	< 0.095 U	< 0.095 U	< 0.095 U
LS-MH46N	2/24/2009	L46N090224M	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.11 U	< 0.11 U	< 9.5 U	< 11 U	< 0.048 U	< 0.048 U	< 0.048 U
LS-MH46N	3/11/2009	L46N090311M	< 0.5 U	0.27 J	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-MH46N	4/20/2009	L46N090420M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	5/6/2009	L46N090506M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	6/24/2009	L46N090624M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	7/17/2009	L46N090717M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	8/12/2009	L46N090812M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	9/10/2009	L46N090910M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	10/8/2009	L46N091008M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	11/4/2009	L46N091104M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	12/2/2009	L46N091202M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	12/2/2009	L46N091202M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	1/13/2010	L46N100113M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	0.551
LS-MH46N	2/10/2010	L46N100210M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	< 0.1 DU	< 0.1 U	< 0.1 U
LS-MH46N	3/11/2010	L46N100311M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	4/7/2010	L46N100407M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	5/5/2010	L46N100505M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	6/2/2010	L46N100602M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-MH46N	10/7/2010	L46N101007M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	11/3/2010	L46N101103M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	12/15/2010	L46N101215M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	1/12/2011	L46N110112M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	2/9/2011	L46N110209M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	3/9/2011	L46N110309M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	4/6/2011	L46N110406M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	5/4/2011	L46N110504M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	6/16/2011	L46N110616M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	7/13/2011	L46N110713M	< 0.1 HU	< 0.1 HU	< 0.1 HU	< 0.5 HU	< 0.025 HU	< 0.025 HU	< 2 HU	< 2.5 HU	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	8/10/2011	L46N110810M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	9/7/2011	L46N110907M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-MH46N	10/5/2011	L46N111005M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	11/2/2011	L46N111102M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	12/14/2011	L46N111214M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	1/11/2012	L46N120111M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	2/8/2012	L46N120208M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	3/7/2012	L46N120307M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	4/4/2012	L46N120404M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	5/3/2012	L46N120503M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	6/13/2012	L46N120613M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	7/11/2012	L46N120711M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	8/8/2012	L46N120808M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	9/5/2012	L46N120905M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	10/3/2012	L46N121003M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	11/14/2012	L46N121114M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	12/12/2012	L46N121212M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	1/9/2013	L46N130109M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	2/6/2013	L46N130206M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	3/6/2013	L46N130306M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 GU	< 0.01 GU	< 0.01 GU
LS-MH46N	4/11/2013	L46N130411M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	5/15/2013	L46N130515M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	6/12/2013	L46N130612M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	7/10/2013	L46N130710M	< 0.1 GU	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	8/7/2013	L46N130807M	< 0.1 GU	< 0.1 GU	< 0.1 U	< 0.5 U	< 0.025 GU	< 0.025 GU	< 2 GU	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	9/4/2013	L46N130904M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	10/2/2013	L46N131002M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	11/13/2013	L46N131113M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-MH46N	12/11/2013	L46N131211M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.01 U	< 0.01 U	< 0.01 U
LS-PS2A	1/13/2000	LP2A00113A	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.025 U	< 0.025 U	< 2.0 U	< 2.5 U	< 0.010 U	< 0.010 U	< 0.010 U
LS-PS2A	2/24/2000	LP2A00224M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	3/29/2000	LP2A00329M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	4/25/2000	LP2A00425M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	5/10/2000	LP2A00510M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	6/22/2000	LP2A00622M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	8/30/2000	LP2A04830M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	8/31/2000	LP2A00831M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	10/26/2000	LP2A00026M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	11/28/2000	LP2A00N28M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	12/8/2000	LP2A00D08M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	1/2/2001	LP2A01102M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	2/26/2001	LP2A01226M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sendy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-PS2A	3/15/2001	LP2A01315M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	4/27/2001	LP2A01427M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	5/31/2001	LP2A01531M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	6/28/2001	LP2A01628M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	7/31/2001	LP2A01731M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	8/24/2001	LP2A01824M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	9/13/2001	LP2A01913M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	10/26/2001	LP2A01O26M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	11/30/2001	LP2A01N30M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	12/24/2001	LP2A01D24M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	1/30/2002	LP2A02130M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	2/21/2002	LP2A02221M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	3/27/2002	LP2A02327-	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	4/15/2002	LP2A02415M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	5/10/2002	LP2A02510M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	6/14/2002	LP2A02614M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	7/16/2002	LP2A02716M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	1.3	< 0.10 U	< 0.10 U
LS-PS2A	8/13/2002	LP2A02813M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	9/12/2002	LP2A02912M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	10/25/2002	LP2A02O25M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	11/18/2002	LP2A02N18M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	12/16/2002	LP2A02D16M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	1/17/2003	LP2A03117M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	0.89	< 0.01 U	< 0.01 U
LS-PS2A	2/12/2003	LP2A03212A	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	3/18/2003	LP2A03318M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	4/16/2003	LP2A03416M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	5/14/2003	LP2A03514M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	6/26/2003	LP2A03626M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	7/29/2003	LP2A03729M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	8/14/2003	LP2A03814M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	9/23/2003	LP2A03923M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	10/28/2003	LP2A03O28M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	11/19/2003	LP2A03N19M	< 0.5 U	< 0.5 U	< 0.5 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	12/16/2003	LP2A03D16M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	1/23/2004	LP2A04123M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	2/23/2004	LP2A04223A	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	3/12/2004	LP2A04312M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	4/23/2004	LP2A04423M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	5/21/2004	LP2A04521M	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 1.0 U	< 1.0 U	< 1.0 U	< 5.0 U	< 0.25 U	< 0.25 U	< 20 U	< 25 U	< 0.10 U	< 0.10 U	< 0.10 U
LS-PS2A	6/24/2004	LP2A04624M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	7/29/2004	LP2A04729M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	9/28/2004	LP2A04928M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	10/25/2004	LP2A04025M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	11/30/2004	LP2A04N30M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	12/22/2004	LP2A04D22M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	1/19/2005	LP2A05119A	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	2/9/2005	LP2A05209M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	3/16/2005	LP2A05316M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	4/13/2005	LP2A05413M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	5/27/2005	LP2A05527M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	6/24/2005	LP2A05624M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	7/1/2005	LP2A05701M	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A Duplicate	7/1/2005	LP2A05701D	< 0.50 U	< 0.50 U	< 0.50 U	< 2.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.050 U	< 0.050 U	< 0.050 U
LS-PS2A	9/26/2005	LP2A05926M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-PS2A	10/28/2005	LP2A051028M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 9.9 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A Duplicate	10/28/2005	LP2A051028D	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-PS2A	11/28/2005	LP2A051128M	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.12 U	< 0.12 U	< 9.6 U	< 12 U	< 0.048 U	< 0.048 U	< 0.048 U
LS-PS2A	12/14/2005	LP2A051214M	< 0.54 U	< 0.54 U	< 0.54 U	< 0.54 U	< 0.13 U	< 0.13 U	< 11 U	< 13 U	< 0.054 U	< 0.054 U	< 0.054 U
LS-PS2A	1/12/2006	LP2A060112A	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.12 U	< 0.12 U	< 9.6 U	< 12 U	< 0.048 U	< 0.048 U	< 0.048 U
LS-PS2A	2/21/2006	LP2A060221M	< 0.97 UM	< 0.97 UM	< 0.97 UM	< 0.97 UM	< 0.23 UM	< 0.23 UM	< 19 UM	< 23 UM	< 0.097 UM	< 0.097 UM	< 0.097 UM
LS-PS2A	3/29/2006	LP2A060329M	< 4.9 U	< 4.9 U	< 4.9 U	< 4.9 U	< 1.2 U	< 1.2 U	< 97 U	< 120 U	< 0.49 U	< 0.49 U	< 0.49 U
LS-PS2A	4/21/2006	LP2A060421M	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.12 U	< 0.12 U	< 9.6 U	< 12 U	< 0.048 U	< 0.048 U	< 0.048 U
LS-PS2A	5/18/2006	LP2A060518M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-PS2A	6/26/2006	LP2A060626M	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.12 U	< 0.12 U	< 9.6 U	< 12 U	< 0.048 U	< 0.048 U	< 0.048 U
LS-PS2A	7/19/2006	LP2A060719M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.12 U	< 0.12 U	< 9.8 U	< 12 U	< 0.049 U	< 0.049 U	< 0.049 U
LS-PS2A	8/30/2006	LP2A060830M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	9/27/2006	LP2A060927M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	10/24/2006	LP2A061024M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	11/8/2006	LP2A061108M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	12/22/2006	LP2A061222M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	1/26/2007	LP2A070126A	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	2/20/2007	LP2A070220M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	3/22/2007	LP2A070322M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	4/10/2007	LP2A070410M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	0.01 J	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A Duplicate	4/10/2007	LP2A070410D	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	6/27/2007	LP2A070627M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	7/27/2007	LP2A070727M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	4,4'-DDT (ug/L)	Endo- sulfan I (ug/L)	Endo- sulfan II (ug/L)	Endo- sulfan Sulfate (ug/L)	Heptachlor (ug/L)	Heptachlor Epoxide (ug/L)	Methoxy- chlor (ug/L)	Toxaphene (ug/L)	Aroclor 1016 (ug/L)	Aroclor 1221 (ug/L)	Aroclor 1232 (ug/L)
LS-PS2A	8/21/2007	LP2A070821M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	9/26/2007	LP2A070926M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	10/19/2007	LP2A071019M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	11/28/2007	LP2A071128M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	12/26/2007	LP2A071226M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	1/25/2008	LP2A080125A	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	2/27/2008	LP2A080227M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	3/28/2008	LP2A080328M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	4/28/2008	LP2A080428M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	5/19/2008	LP2A080519M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	6/26/2008	LP2A080626M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A Duplicate	6/26/2008	LP2A080626D	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	7/18/2008	LP2A080718M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	8/4/2008	LP2A080804M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	9/10/2008	LP2A080910M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	10/21/2008	LP2A081021M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A Duplicate	10/21/2008	LP2A081021D	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	11/5/2008	LP2A081105M	< 1 U	< 1 U	< 1 U	< 1 U	< 0.24 U	< 0.24 U	< 20 U	< 24 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	12/15/2008	LP2A081215M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	1/29/2009	LP2A090129MCK	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	2/24/2009	LP2A090224M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A Duplicate	2/24/2009	LP2A090224D	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.11 U	< 0.11 U	< 9.5 U	< 11 U	< 0.048 U	< 0.048 U	< 0.048 U
LS-PS2A	3/11/2009	LP2A090311M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.12 U	< 0.12 U	< 10 U	< 12 U	< 0.05 U	< 0.05 U	< 0.05 U
LS-PS2A	4/20/2009	LP2A090420M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	5/6/2009	LP2A090506M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	6/24/2009	LP2A090624M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	7/17/2009	LP2A090717F	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	7/17/2009	LP2A090717M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	8/12/2009	LP2A090812M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	9/10/2009	LP2A090910M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	10/8/2009	LP2A091008M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	0.063	< 0.1 U	< 0.1 U
LS-PS2A	11/4/2009	LP2A091104M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	12/2/2009	LP2A091202M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.5 U	< 0.025 U	< 0.025 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	12/2/2009	LP2A091202M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	1/13/2010	LP2A100113M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	< 0.1 U	< 0.1 U	< 0.1 U
LS-PS2A	2/10/2010	LP2A100210M	< 1 U	< 1 U	< 1 U	< 5 U	< 0.25 U	< 0.25 U	< 2 U	< 2.5 U	0.0879	< 0.1 U	0.459

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9	12672-29-6	11097-69-1	11096-82-5	94-75-7	93-76-5	93-72-1	88-85-7
			(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
LS-API	1/28/2000	LAPI00128A	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	2/25/2000	LAPI00225M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	3/31/2000	LAPI00331M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	4/28/2000	LAPI00428M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	5/31/2000	LAPI00531M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	6/28/2000	LAPI00628M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	7/28/2000	LAPI00728M	< 0.20 DU	< 0.20 DU	< 0.20 DU	< 0.20 DU	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	8/29/2000	LAPI00829M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	9/29/2000	LAPI00929M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	10/31/2000	LAPI00031M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	11/30/2000	LAPI00N30M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	12/27/2000	LAPI00D27M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	1/31/2001	LAPI01131M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	2/28/2001	LAPI01228M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	3/29/2001	LAPI01329M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	4/27/2001	LAPI01427M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	5/31/2001	LAPI01531M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	6/29/2001	LAPI01629M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	7/31/2001	LAPI01731M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	8/31/2001	LAPI01831M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	9/28/2001	LAPI01928M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	10/31/2001	LAPI01O31M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	11/30/2001	LAPI01N30M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	12/27/2001	LAPI01D27M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 UO	< 2.0 UO	< 1.0 UO	< 1.0 UO
LS-API	1/31/2002	LAPI02131M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	2/28/2002	LAPI02228M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	3/29/2002	LAPI02329M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	4/30/2002	LAPI02430M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	5/31/2002	LAPI02531M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	6/28/2002	LAPI02628M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	7/31/2002	LAPI02731M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	8/30/2002	LAPI02830M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	9/27/2002	LAPI02927M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	10/31/2002	LAPI02O31M	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	11/27/2002	LAPI02N27M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	12/31/2002	LAPI02D31M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	1/31/2003	LAPI03131M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	2/28/2003	LAPI03228A	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	3/28/2003	LAPI03328M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	4/30/2003	LAPI03430M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U

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 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-API	5/30/2003	LAPI03530M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	6/27/2003	LAPI03627M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	7/31/2003	LAPI03731M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	2	< 1 U
LS-API	8/29/2003	LAPI03829M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	9/30/2003	LAPI03930M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	15	< 1 U
LS-API	10/31/2003	LAPI03031M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	11/25/2003	LAPI03N25M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	12/30/2003	LAPI03D30M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	1/30/2004	LAPI04130M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	2/27/2004	LAPI04227A	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	3/30/2004	LAPI04330M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	4/20/2004	LAPI04420M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	5/18/2004	LAPI04518M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	6/8/2004	LAPI04608M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	7/13/2004	LAPI04713M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	8/10/2004	LAPI04810M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	9/14/2004	LAPI04914M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	10/12/2004	LAPI04O12M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	11/9/2004	LAPI04N09M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	12/7/2004	LAPI04D07M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	1/5/2005	LAPI05105A	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	2/2/2005	LAPI05202M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	3/2/2005	LAPI05302M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	4/13/2005	LAPI05413M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	5/11/2005	LAPI05511M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	6/8/2005	LAPI05608M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	7/6/2005	LAPI05706M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	8/3/2005	LAPI05803M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-API	9/14/2005	LAPI05914M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	10/12/2005	LAPI051012M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5.0 U	< 2.0 U	3.6	< 1 U
LS-API	11/9/2005	LAPI051109M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	12/7/2005	LAPI051207M	< 0.051 U	< 0.051 U	< 0.051 U	< 0.051 U	< 25 U	< 10 U	< 5 U	< 5 U
LS-API	1/4/2006	LAPI060104A	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	2/15/2006	LAPI060215M	< 0.097 UD	< 0.097 UD	< 0.097 UD	< 0.097 UD	< 5.0 U	< 2.0 U	< 1.0 U	< 1
LS-API	3/15/2006	LAPI060315M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	8.9	< 2 U	< 1 U	< 1 U
LS-API Duplicate	3/15/2006	LAPI060315D	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	5.4	< 2 U	< 1 U	< 1 U
LS-API	4/12/2006	LAPI060412M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	5/10/2006	LAPI060510M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	6/7/2006	LAPI060607M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	7/12/2006	LAPI060712M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U

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Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-API	8/9/2006	LAPI060809M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	9/6/2006	LAPI060906M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	10/11/2006	LAPI061011M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	110 D	< 2.0 U	< 1.0 U	< 1 U
LS-API	11/15/2006	LAPI061115M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	12/14/2006	LAPI061214M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 UO	< 2 UO	< 1 UO	< 1 UO
LS-API	1/10/2007	LAPI070110A	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	2/7/2007	LAPI070207M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	3/7/2007	LAPI070307M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	8	< 2 U	< 1 U	< 1 U
LS-API	4/4/2007	LAPI070404M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	5/2/2007	LAPI070502M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	6/13/2007	LAPI070613M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	53	< 2 U	2.2	< 1 U
LS-API	7/11/2007	LAPI070711M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	8/8/2007	LAPI070808M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	23	< 2 U	< 1 U	8.4
LS-API	9/5/2007	LAPI070905M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	10/3/2007	LAPI071003M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	11/14/2007	LAPI071114M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	12/12/2007	LAPI071212M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	1/3/2008	LAPI080103A	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	2/13/2008	LAPI080213M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	3/12/2008	LAPI080312M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	4/9/2008	LAPI080409M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	5/7/2008	LAPI080507M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	6/4/2008	LAPI080604M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	7/2/2008	LAPI080702M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	2.8 J
LS-API	8/13/2008	LAPI080813M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	9/10/2008	LAPI080910M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	10/8/2008	LAPI081008M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	11/5/2008	LAPI081105M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	1.7	< 1 U
LS-API	12/3/2008	LAPI081203M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	1/14/2009	LAPI090114PA	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	2/11/2009	LAPI090211M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	3/11/2009	LAPI090311M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	4/8/2009	LAPI090408M	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	5/6/2009	LAPI090506M	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	6/3/2009	LAPI090603M	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	7/15/2009	LAPI090715M	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	8/12/2009	LAPI090812M	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	9/9/2009	LAPI090909M	.01 U	0.0302	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	10/7/2009	LAPI091007M	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API Duplicate	10/7/2009	LAPI091007D	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U

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Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-API	11/4/2009	LAPI091104M	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	12/2/2009	LAPI091202M	.01 U	.01 U	.01 U	.01 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1 U
LS-API	12/2/2009	LAPI091202M	<.01 U	<.01 U	<.01 U	<.01 U	< 5 U	< 2 U	< 1 U	<.1 U
LS-API	1/13/2010	LAPI100113M	<.01 U	<.01 U	<.01 U	<.01 U	< 5 U	< 2 U	< 1 U	<.1 U
LS-API	2/10/2010	LAPI100210M	<.01 U	<.01 U	<.01 U	<.01 U	< 5 U	< 2 U	< 1 U	<.1 U
LS-API	3/10/2010	LAPI100310M	<.01 U	<.01 U	<.01 U	<.01 U	< 5 U	< 2 U	< 1 U	<.1 U
LS-API	4/7/2010	LAPI100407M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	5/5/2010	LAPI100505M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	6/2/2010	LAPI100602M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	10/6/2010	LAPI101006M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	11/3/2010	LAPI101103M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	12/15/2010	LAPI101215M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	1/12/2011	LAPI110112M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	2/9/2011	LAPI110209M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	3/9/2011	LAPI110309M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	4/6/2011	LAPI110406M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	5/4/2011	LAPI110504M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	6/15/2011	LAPI110615M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	7/29/2011	LAPI110729M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	8/10/2011	LAPI110810M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	9/7/2011	LAPI110907M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	10/5/2011	LAPI111005M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	11/2/2011	LAPI111102M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 GU	< 2 GU	< 1 GU	< 1 GU
LS-API	12/14/2011	LAPI111214M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 GHU	< 2 GHU	< 1 GHU	< 1 GHU
LS-API	1/11/2012	LAPI120111M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-API	2/8/2012	LAPI120208M	0.0886	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-API	3/7/2012	LAPI120307M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-API	4/4/2012	LAPI120404M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-API	5/3/2012	LAPI120503M	0.12 T	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-API	6/13/2012	LAPI120613M	0.23 T	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	1.1 T	< 5 U	< 1 U
LS-API	7/11/2012	LAPI120711M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	1.1 T	< 5 U	< 1 U
LS-API	8/8/2012	LAPI120808M	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 2 U	1.2 T	< 5 U	< 1 U
LS-API	9/5/2012	LAPI120905M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-API	10/3/2012	LAPI121003M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 2 U	< 1 U	< 5 U	< 1 U
LS-API	11/14/2012	LAPI121114M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 GU
LS-API	12/12/2012	LAPI121212M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-API	1/9/2013	LAPI130109M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 GU
LS-API	2/7/2013	LAPI130207M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 GU
LS-API	3/6/2013	LAPI130306M	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	4/3/2013	LAPI130403M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 GU

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-API	5/15/2013	LAPI130515M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	6/12/2013	LAPI130612M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 GU	< 2 GU	< 1 GU	< 1 GU
LS-API	7/10/2013	LAPI130710M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	8/7/2013	LAPI130807M	0.25 GT	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	9/4/2013	LAPI130904M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	10/2/2013	LAPI131002M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-API	11/13/2013	LAPI131113M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 DHU
LS-API	12/11/2013	LAPI131211M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 DHU
LS-LEPS	1/4/2000	LEPS00104A	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	2/8/2000	LEPS00208M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	3/14/2000	LEPS00314M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	4/11/2000	LEPS00411M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 UO	< 2.0 UO	< 1.0 UO	< 1.0 UO
LS-LEPS	5/9/2000	LEPS00509M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	6/6/2000	LEPS00606M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	7/11/2000	LEPS00711M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	8/8/2000	LEPS00808M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	9/12/2000	LEPS00912M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	10/10/2000	LEPS00010M	< 0.10 UO	< 0.10 UO	< 0.10 UO	< 0.10 UO	< 5.0 U	< 2.0 U	< 1.0 U	1.2
LS-LEPS	11/7/2000	LEPS00N07M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	12/5/2000	LEPS00D05M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	1/9/2001	LEPS01109M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	2/6/2001	LEPS01206M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	3/2/2001	LEPS01302M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	4/10/2001	LEPS01410M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	5/8/2001	LEPS01508M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	6/5/2001	LEPS01605M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	7/17/2001	LEPS01717M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	7/31/2001	LEPS01731M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	8/14/2001	LEPS01814M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	9/11/2001	LEPS01911M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	10/9/2001	LEPS01O09M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	11/6/2001	LEPS01N06M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	12/4/2001	LEPS01D04M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	1/15/2002	LEPS02115M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	2/12/2002	LEPS02212M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	3/12/2002	LEPS02312M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	4/9/2002	LEPS02409M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	5/7/2002	LEPS02507M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	6/4/2002	LEPS02604M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	7/2/2002	LEPS02702M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9	12672-29-6	11097-69-1	11096-82-5	94-75-7	93-76-5	93-72-1	88-85-7
			(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
LS-LEPS	8/13/2002	LEPS02813M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	9/10/2002	LEPS02910M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	10/22/2002	LEPS02022M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	11/5/2002	LEPS02N05M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	12/3/2002	LEPS02D03M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	1/14/2003	LEPS03114M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	2/11/2003	LEPS03211A	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	3/11/2003	LEPS03311M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	4/8/2003	LEPS03408M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	5/6/2003	LEPS03506M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	6/3/2003	LEPS03603M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	7/15/2003	LEPS03715M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 UO	< 2 UO	1 O	< 1 UO
LS-LEPS	8/12/2003	LEPS03812M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	9/9/2003	LEPS03909M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	3.1
LS-LEPS	10/7/2003	LEPS03O07M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	2.9
LS-LEPS	11/4/2003	LEPS03N04M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	12/2/2003	LEPS03D02M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	1/13/2004	LEPS04113M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	2/10/2004	LEPS04210A	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	3/9/2004	LEPS04309M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	4/6/2004	LEPS04406M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	5/4/2004	LEPS04504M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	6/8/2004	LEPS04608M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	7/13/2004	LEPS04713M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	8/10/2004	LEPS04810M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	3.9 J
LS-LEPS	9/14/2004	LEPS04914M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	5.1
LS-LEPS	10/12/2004	LEPS04012M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	4.3 J
LS-LEPS	11/9/2004	LEPS04N09M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	12/7/2004	LEPS04D07M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	1/5/2005	LEPS05105A	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	2/2/2005	LEPS05202M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	3/2/2005	LEPS05302M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	4/13/2005	LEPS05413M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	5/11/2005	LEPS05511M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	6/9/2005	LEPS05609M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	4.8	< 1.0 U
LS-LEPS	7/6/2005	LEPS05706M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	8/3/2005	LEPS05803M	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-LEPS	9/14/2005	LEPS05914-	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	9.9	< 1 U
LS-LEPS	10/12/2005	LEPS051012M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	8.7	< 1 U
LS-LEPS	11/9/2005	LEPS051109M	< 0.048 U	< 0.048 U	< 0.048 U	< 0.048 U	< 5 U	< 2 U	1.8	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9	12672-29-6	11097-69-1	11096-82-5	94-75-7	93-76-5	93-72-1	88-85-7
			(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
LS-LEPS	12/7/2005	LEPS051207M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	1/4/2006	LEPS060104A	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	2/15/2006	LEPS060215M	< 0.24 UD	< 0.24 UD	< 0.24 UD	< 0.24 UD	< 5	< 2	< 1	< 1
LS-LEPS	3/15/2006	LEPS060315M	< 0.049 UO	< 0.049 UO	< 0.049 UO	< 0.049 UO	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	4/12/2006	LEPS060412M	< 0.052 U	< 0.052 U	< 0.052 U	< 0.052 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	5/10/2006	LEPS060510M	< 0.048 U	< 0.048 U	< 0.048 U	< 0.048 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	6/7/2006	LEPS060607M	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	7/12/2006	LEPS060712M	< 0.051 U	< 0.051 U	< 0.051 U	< 0.051 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	8/9/2006	LEPS060809M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	9/6/2006	LEPS060906M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	10/11/2006	LEPS061011M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	11/15/2006	LEPS061115M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	12/13/2006	LEPS061213M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 UO	< 2 UO	< 1 UO	< 1 UO
LS-LEPS	1/10/2007	LEPS070110A	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	2/7/2007	LEPS070207M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	3/7/2007	LEPS070307M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	4/4/2007	LEPS070404M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	5/2/2007	LEPS070502M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	6/13/2007	LEPS070613M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	8.3	< 2 U	< 1 U	< 1 U
LS-LEPS	7/11/2007	LEPS070711M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	8/8/2007	LEPS070808M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	9/5/2007	LEPS070905M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	10/3/2007	LEPS071003M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	11/14/2007	LEPS071114M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	12/12/2007	LEPS071212M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	1/3/2008	LEPS080103A	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	2/13/2008	LEPS080213M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	3/12/2008	LEPS080312M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	4/9/2008	LEPS080409M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	5/7/2008	LEPS080507M	< 1 U	< 1 U	< 1 U	< 1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	6/4/2008	LEPS080604M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	7/2/2008	LEPS080702M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	8/13/2008	LEPS080813M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	9/10/2008	LEPS080910M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	10/8/2008	LEPS081008M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	11/5/2008	LEPS081105M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	4.2	< 1 U	6.1
LS-LEPS	12/3/2008	LEPS081203M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	1/14/2009	LEPS090114PA	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	2/11/2009	LEPS090211M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	3/11/2009	LEPS090311M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9	12672-29-6	11097-69-1	11096-82-5	94-75-7	93-76-5	93-72-1	88-85-7
			(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
LS-LEPS	4/8/2009	LEPS090408M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	5/6/2009	LEPS090506M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	6/3/2009	LEPS090603M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	7/15/2009	LEPS090715M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	8/12/2009	LEPS090812M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	9/9/2009	LEPS090909M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	10/7/2009	LEPS091007M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	11/4/2009	LEPS091104M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	12/2/2009	LEPS091202M	.01 U	.01 U	.01 U	.01 U	<5 U	<2 U	<1 U	<1 U
LS-LEPS	12/2/2009	LEPS091202M	<.01 U	<.01 U	<.01 U	<.01 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	1/13/2010	LEPS100113M	<.01 U	<.01 U	<.01 U	<.01 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	2/10/2010	LEPS100210M	<.01 U	<.01 U	<.01 U	<.01 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	3/10/2010	LEPS100310M	<.01 U	<.01 U	<.01 U	<.01 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	4/7/2010	LEPS100407M	<.01 U	<.01 U	<.01 U	<.01 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	5/5/2010	LEPS100505M	<.01 U	<.01 U	<.01 U	<.01 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	6/2/2010	LEPS100602M	<.01 U	<.01 U	<.01 U	<.01 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	10/6/2010	LEPS101006M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	11/3/2010	LEPS101103M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	12/1/2010	LEPS101201M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	12/15/2010	LEPS101215M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	1/12/2011	LEPS110112M	<.001 U	0.022 T	0.012 T	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	2/9/2011	LEPS110209M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	3/9/2011	LEPS110309M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	4/6/2011	LEPS110406M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	5/4/2011	LEPS110504M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	6/15/2011	LEPS110615M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	7/13/2011	LEPS110713M	0.024 T	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	8/16/2011	LEPS110816M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	9/7/2011	LEPS110907M	0.022 T	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	10/5/2011	LEPS111005M	0.0452	<.001 U	0.018 T	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	11/2/2011	LEPS111102M	<.001 U	<.001 U	<.001 U	<.001 U	<5 U	<2 U	<1 U	<.1 U
LS-LEPS	12/20/2011	LEPS111220M	<.001 GU	<.001 GU	<.001 GU	<.001 GU	<5 HJU	<2 HJU	<1 HJU	<.1 HJU
LS-LEPS	1/11/2012	LEPS120111M	<.001 U	<.001 U	<.001 U	<.001 U	<2 U	<1 U	<5 U	<.1 U
LS-LEPS	2/8/2012	LEPS120208M	<.001 U	<.001 U	<.001 U	<.001 U	<2 HJU	<1 HJU	<5 HJU	<.1 HJU
LS-LEPS	3/7/2012	LEPS120307M	<.001 U	<.001 U	<.001 U	<.001 U	<2 U	<1 U	<5 U	<.1 U
LS-LEPS	4/4/2012	LEPS120404M	<.001 U	<.001 U	<.001 U	<.001 U	<2 U	<1 U	<5 U	<.1 U
LS-LEPS	5/2/2012	LEPS120502M	<.001 U	<.001 U	<.001 U	<.001 U	<2 U	<1 U	<5 U	<.1 U
LS-LEPS	6/13/2012	LEPS120613M	<.001 U	<.001 U	<.001 U	<.001 U	<2 U	<1 U	<5 U	<.1 U
LS-LEPS	7/11/2012	LEPS120711M	<.001 U	<.001 U	<.001 U	<.001 U	<2 U	<1 U	<5 U	<.1 U
LS-LEPS	8/8/2012	LEPS120808M	<.001 U	<.001 U	<.001 U	<.001 U	<2 U	<1 U	<5 U	<.1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-LEPS	9/5/2012	LEPS120905M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-LEPS	10/3/2012	LEPS121003M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 2 U	< 1 U	< 5 U	< 1 U
LS-LEPS	11/14/2012	LEPS121114M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 GU
LS-LEPS	12/12/2012	LEPS121212M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 2 U	< 1 U	< 5 U	< 1 U
LS-LEPS	1/9/2013	LEPS130109M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 GU
LS-LEPS	2/6/2013	LEPS130206M	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 GU
LS-LEPS	3/7/2013	LEPS130307M	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	4/3/2013	LEPS130403M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	5/15/2013	LEPS130515M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	6/12/2013	LEPS130612M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	7/10/2013	LEPS130710M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	8/7/2013	LEPS130807M	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	9/4/2013	LEPS130904M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	10/2/2013	LEPS131002M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-LEPS	11/13/2013	LEPS131113M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 DHU
LS-LEPS	12/11/2013	LEPS131211M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 DHU
LS-MH46N	1/13/2000	L46N00113A	< 0.010 UO	< 0.010 UO	< 0.010 UO	< 0.010 UO	< 5.0 UO	< 2.0 UO	9.7 OP	< 1.0 UO
LS-MH46N	2/24/2000	L46N00224M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	4.0 J	< 1.0 U
LS-MH46N	3/29/2000	L46N00329M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	3.8 J	< 1.0 U
LS-MH46N	4/24/2000	L46N00424M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.8 J	< 1.0 U
LS-MH46N Duplicate	4/24/2000	L46N00424D	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	3.5 J	< 1.0 U
LS-MH46N	5/10/2000	L46N00510M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	3.1 J	< 1.0 U
LS-MH46N	6/22/2000	L46N00622M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.8 J	< 1.0 U
LS-MH46N	7/27/2000	L46N00727M	< 0.2 DU	< 0.2 DU	< 0.2 DU	< 0.2 DU	< 5 U	< 2 U	2.6 J	< 1 U
LS-MH46N Duplicate	7/27/2000	L46N00727D	< 0.2 DU	< 0.2 DU	< 0.2 DU	< 0.2 DU	< 5 U	< 2 U	2.7 J	< 1 U
LS-MH46N	8/31/2000	L46N00831M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	7.6 J	< 1.0 U
LS-MH46N	9/26/2000	L46N00926M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	4.4 J	< 1.0 U
LS-MH46N	10/26/2000	L46N00026M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	4.1 J	< 1.0 U
LS-MH46N	11/28/2000	L46N00N28M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	6.9 J	< 1.0 U
LS-MH46N	12/8/2000	L46N00D08M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	1/2/2001	L46N01102M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	4.7 J	< 1.0 U
LS-MH46N Duplicate	1/2/2001	L46N01102D	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	4.1 J	< 1.0 U
LS-MH46N	2/26/2001	L46N01226M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.1 J	< 1.0 U
LS-MH46N	3/15/2001	L46N01315M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	4/27/2001	L46N01427M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	5/31/2001	L46N01531M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2	< 1.0 U
LS-MH46N	6/28/2001	L46N01628M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	1.4	< 1.0 U
LS-MH46N	7/30/2001	L46N01730M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	3.8 J	< 1.0 U
LS-MH46N Duplicate	7/30/2001	L46N01730D	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	3.8 J	< 1.0 U
LS-MH46N	8/24/2001	L46N01824M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.3 J	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-MH46N	9/13/2001	L46N01913M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.5 J	< 1.0 U
LS-MH46N	10/26/2001	L46N01O26M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.5 J	< 1.0 U
LS-MH46N	11/30/2001	L46N01N30M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	2.1 J	1.9	< 1.0 U
LS-MH46N	12/24/2001	L46N01D24M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 UO	< 2.0 UO	1.2 O	< 1.0 UO
LS-MH46N	1/30/2002	L46N02130M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	1.1	< 1.0 U
LS-MH46N	2/21/2002	L46N02221M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	26 J	1.2	< 1.0 U
LS-MH46N	3/27/2002	L46N02327-	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	1.5	< 1.0 U
LS-MH46N	4/15/2002	L46N02415M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	1.6	< 1.0 U
LS-MH46N	5/10/2002	L46N02510M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	1.7	< 1.0 U
LS-MH46N	6/14/2002	L46N02614M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	1.2	< 1.0 U
LS-MH46N	7/16/2002	L46N02716M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	8/14/2002	L46N02814M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N Duplicate	8/14/2002	L46N02814D	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	9/12/2002	L46N02912M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	10/25/2002	L46N02O25M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	11/18/2002	L46N02N18M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	12/16/2002	L46N02D16M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	2.1	< 1.0 U
LS-MH46N	1/17/2003	L46N03117M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	2/12/2003	L46N03212A	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	3/18/2003	L46N03318M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	2.6 J	< 1.0 U
LS-MH46N	4/16/2003	L46N03416M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	1.5	< 1 U
LS-MH46N	5/14/2003	L46N03514M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	6/26/2003	L46N03626M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	2.6	< 1 U
LS-MH46N	7/29/2003	L46N03729M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	3.6	< 1 U
LS-MH46N	8/14/2003	L46N03814M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	4.1	< 1 U
LS-MH46N	9/23/2003	L46N03923M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	3.2	< 1 U
LS-MH46N	10/28/2003	L46N03O28M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	5.3	< 1 U
LS-MH46N	11/19/2003	L46N03N19M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	5	1.9
LS-MH46N	12/16/2003	L46N03D16M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	2	3.1
LS-MH46N	1/23/2004	L46N04123M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	1.7	< 1 U
LS-MH46N	2/23/2004	L46N04223A	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	3.9	2.2	3.5
LS-MH46N	3/12/2004	L46N04312M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.6	1.5
LS-MH46N	4/23/2004	L46N04423M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	3.1	2
LS-MH46N	5/21/2004	L46N04521M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.2 J	1.0 J
LS-MH46N	6/24/2004	L46N04624M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	3	1.8 J
LS-MH46N	7/29/2004	L46N04729M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	3.1 J	1.9 J
LS-MH46N	8/30/2004	L46N04830M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	3.0 J	1.0 J
LS-MH46N	9/28/2004	L46N04928M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	10/25/2004	L46N04O25M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	11/30/2004	L46N04N30M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-MH46N	12/22/2004	L46N04D22M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	1/19/2005	L46N05119A	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	2/9/2005	L46N05209M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	3/16/2005	L46N05316M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	4/13/2005	L46N05413M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	5/27/2005	L46N05527M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 25 UM	< 10 UM	< 5.0 UM	< 5.0 UM
LS-MH46N	6/24/2005	L46N05624M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	3	< 1.0 U
LS-MH46N	7/1/2005	L46N05701M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-MH46N	8/23/2005	L46N05823M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 25 U	< 10 U	< 5 U	< 5.0 U
LS-MH46N	9/26/2005	L46N05926M	< 0.056 U	< 0.056 U	< 0.056 U	< 0.056 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	10/28/2005	L46N051028M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	11/28/2005	L46N051128M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 100 U	< 40 U	< 20 U	< 20 U
LS-MH46N	12/14/2005	L46N051214M	< 0.053 U	< 0.053 U	< 0.053 U	< 0.053 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	1/12/2006	L46N060112A	< 0.052 U	< 0.052 U	< 0.052 U	< 0.052 U	< 500 U	< 200 U	< 100 U	< 100 U
LS-MH46N	2/21/2006	L46N060221M	< 0.098 UM	< 0.098 UM	< 0.098 UM	< 0.098 UM	< 5	< 2	< 1	< 1
LS-MH46N	3/29/2006	L46N060329M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	4/21/2006	L46N060421M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	5/18/2006	L46N060518M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	6/26/2006	L46N060626M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	7/19/2006	L46N060719M	< 0.051 U	< 0.051 U	< 0.051 U	< 0.051 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	8/30/2006	L46N060830M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N Duplicate	8/30/2006	L46N060830D	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	9/27/2006	L46N060927M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	10/24/2006	L46N061024M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	11/8/2006	L46N061108M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	12/22/2006	L46N061222M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	1/26/2007	L46N070126A	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	2/21/2007	L46N070221M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	3/22/2007	L46N070322M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	4/10/2007	L46N070410M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	6/27/2007	L46N070627M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 50 U	< 20 U	< 10 U	< 10 U
LS-MH46N	7/27/2007	L46N070727M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 75 U	< 30 U	< 15 U	< 15 U
LS-MH46N	8/21/2007	L46N070821M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 75 U	< 2 U	1.7	< 1 U
LS-MH46N	9/26/2007	L46N070926M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 75 U	< 2 U	1.1	< 1 U
LS-MH46N	10/19/2007	L46N071019M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	11/28/2007	L46N071128M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	12/26/2007	L46N071226M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	1/25/2008	L46N080125A	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	2/27/2008	L46N080227M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	3/28/2008	L46N080328M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9	12672-29-6	11097-69-1	11096-82-5	94-75-7	93-76-5	93-72-1	88-85-7
			(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
LS-MH46N	4/28/2008	L46N080428M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	5/19/2008	L46N080519M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	6/26/2008	L46N080626M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	7/18/2008	L46N080718M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	8/4/2008	L46N080804M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	9/10/2008	L46N080910M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	10/21/2008	L46N081021M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	2.2 J	< 1 U
LS-MH46N	11/5/2008	L46N081105M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	12/15/2008	L46N081215M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	3.1 J
LS-MH46N	1/29/2009	L46N090129MPA	< 0.095 U	< 0.095 U	< 0.095 U	< 0.095 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	2/24/2009	L46N090224M	< 0.048 U	< 0.048 U	< 0.048 U	< 0.048 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	3/11/2009	L46N090311M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	4/20/2009	L46N090420M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	5/6/2009	L46N090506M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	6/24/2009	L46N090624M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	7/17/2009	L46N090717M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	8/12/2009	L46N090812M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	9/10/2009	L46N090910M	< 0.1 U	0.0704	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	10/8/2009	L46N091008M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	11/4/2009	L46N091104M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	12/2/2009	L46N091202M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	12/2/2009	L46N091202M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	1/13/2010	L46N100113M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	2/10/2010	L46N100210M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	3/11/2010	L46N100311M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	4/7/2010	L46N100407M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	5/5/2010	L46N100505M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	6/2/2010	L46N100602M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	10/7/2010	L46N101007M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	1.14	< 1 U
LS-MH46N	11/3/2010	L46N101103M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	12/15/2010	L46N101215M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	1/12/2011	L46N110112M	< 0.01 U	< 0.01 U	0.011 T	0.015 T	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	2/9/2011	L46N110209M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	3/9/2011	L46N110309M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	4/6/2011	L46N110406M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	5/4/2011	L46N110504M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	6/16/2011	L46N110616M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	7/13/2011	L46N110713M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	8/10/2011	L46N110810M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	9/7/2011	L46N110907M	0.125	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U

Environmental Monitoring Data

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Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9	12672-29-6	11097-69-1	11096-82-5	94-75-7	93-76-5	93-72-1	88-85-7
			(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)	(ug/L)
LS-MH46N	10/5/2011	L46N111005M	0.503	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	11/2/2011	L46N111102M	0.169	< 0.01 U	< 0.01 U	< 0.01 U	< 5 GU	< 2 GU	< 1 GU	< 1 GU
LS-MH46N	12/14/2011	L46N111214M	0.173	< 0.01 U	< 0.01 U	< 0.01 U	< 5 HJU	< 2 HJU	< 1 HJU	< 1 HJU
LS-MH46N	1/11/2012	L46N120111M	0.178	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-MH46N	2/8/2012	L46N120208M	0.35	< 0.01 U	< 0.01 U	< 0.01 U	< 2 HJU	< 1 HJU	< 5 HJU	< 1 HJU
LS-MH46N	3/7/2012	L46N120307M	0.17 T	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-MH46N	4/4/2012	L46N120404M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-MH46N	5/3/2012	L46N120503M	0.22 T	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-MH46N	6/13/2012	L46N120613M	0.29 T	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-MH46N	7/11/2012	L46N120711M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	1.6 T	< 5 U	< 1 U
LS-MH46N	8/8/2012	L46N120808M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-MH46N	9/5/2012	L46N120905M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	4 T	< 5 U	< 1 U
LS-MH46N	10/3/2012	L46N121003M	0.36 T	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-MH46N	11/14/2012	L46N121114M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 GU
LS-MH46N	12/12/2012	L46N121212M	0.2 T	< 0.01 U	< 0.01 U	< 0.01 U	< 2 U	< 1 U	< 5 U	< 1 U
LS-MH46N	1/9/2013	L46N130109M	0.42	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 GU
LS-MH46N	2/6/2013	L46N130206M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 GU
LS-MH46N	3/6/2013	L46N130306M	0.23 GT	< 0.01 GU	< 0.01 GU	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	4/11/2013	L46N130411M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 GU	< 2 GU	< 1 GU	< 1 GU
LS-MH46N	5/15/2013	L46N130515M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	6/12/2013	L46N130612M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	7/10/2013	L46N130710M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	8/7/2013	L46N130807M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	9/4/2013	L46N130904M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	10/2/2013	L46N131002M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-MH46N	11/13/2013	L46N131113M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 GU	< 5 U	< 2 U	< 1 U	< 1 DHU
LS-MH46N	12/11/2013	L46N131211M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 DHU
LS-PS2A	1/13/2000	LP2A00113A	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	2/24/2000	LP2A00224M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	3/29/2000	LP2A00329M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	4/25/2000	LP2A00425M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	5/10/2000	LP2A00510M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	6/22/2000	LP2A00622M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	8/30/2000	LP2A00830M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	8/31/2000	LP2A00831M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	3.6 J	< 1.0 U
LS-PS2A	10/26/2000	LP2A00026M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	11/28/2000	LP2A00N28M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	12/8/2000	LP2A00D08M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	1/2/2001	LP2A01102M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	2/26/2001	LP2A01226M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-PS2A	3/15/2001	LP2A01315M	1	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	4/27/2001	LP2A01427M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	5/31/2001	LP2A01531M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	6/28/2001	LP2A01628M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	7/31/2001	LP2A01731M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	8/24/2001	LP2A01824M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	9/13/2001	LP2A01913M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	10/26/2001	LP2A01O26M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	11/30/2001	LP2A01N30M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	12/24/2001	LP2A01D24M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 UO	< 2.0 UO	< 1.0 UO	< 1.0 UO
LS-PS2A	1/30/2002	LP2A02130M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	2/21/2002	LP2A02221M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A Duplicate	2/21/2002	LP2A02221D	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	3/27/2002	LP2A02327-	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	4/15/2002	LP2A02415M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	5/10/2002	LP2A02510M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	1.3	< 1.0 U
LS-PS2A	6/14/2002	LP2A02614M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	7/16/2002	LP2A02716M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	8/13/2002	LP2A02813M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	9/12/2002	LP2A02912M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	10/25/2002	LP2A02O25M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	11/18/2002	LP2A02N18M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	12/16/2002	LP2A02D16M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	1/17/2003	LP2A03117M	< 0.01 U	< 0.01 U	< 0.01 U	< 0.01 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	2/12/2003	LP2A03212A	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	3/18/2003	LP2A03318M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	4/16/2003	LP2A03416M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	5/14/2003	LP2A03514M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	6/26/2003	LP2A03626M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	3.3	3.1	1.1
LS-PS2A	7/29/2003	LP2A03729M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	8/14/2003	LP2A03814M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	29	< 1 U
LS-PS2A	9/23/2003	LP2A03923M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	8.6	< 1 U
LS-PS2A	10/28/2003	LP2A03O28M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	11/19/2003	LP2A03N19M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	12/16/2003	LP2A03D16M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	1/23/2004	LP2A04123M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	1.3
LS-PS2A	2/23/2004	LP2A04223A	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	3/12/2004	LP2A04312M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	4/23/2004	LP2A04423M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	5/21/2004	LP2A04521M	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.7	< 1.0 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013
 Cedar Hills Landfill --- Leachate Analytical Data
 Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-PS2A Duplicate	5/21/2004	LP2A04521D	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 5.0 U	< 2.0 U	2.8	< 1.0 U
LS-PS2A	6/24/2004	LP2A04624M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	7/29/2004	LP2A04729M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	4.7 J	< 1.0 U
LS-PS2A	9/28/2004	LP2A04928M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	10/25/2004	LP2A04025M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	11/30/2004	LP2A04N30M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	12/22/2004	LP2A04D22M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A Duplicate	12/22/2004	LP2A04D22D	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	1/19/2005	LP2A05119A	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	2/9/2005	LP2A05209M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	3/16/2005	LP2A05316M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	4/13/2005	LP2A05413M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	5/27/2005	LP2A05527M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	1.4	< 1.0 U
LS-PS2A	6/24/2005	LP2A05624M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	7/1/2005	LP2A05701M	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A Duplicate	7/1/2005	LP2A05701D	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 5.0 U	< 2.0 U	< 1.0 U	< 1.0 U
LS-PS2A	9/26/2005	LP2A05926M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	10/28/2005	LP2A051028M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	3.5	< 1 U
LS-PS2A Duplicate	10/28/2005	LP2A051028D	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	3.4	< 1 U
LS-PS2A	11/28/2005	LP2A051128M	< 0.048 U	< 0.048 U	< 0.048 U	< 0.048 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	12/14/2005	LP2A051214M	< 0.054 U	< 0.054 U	< 0.054 U	< 0.054 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	1/12/2006	LP2A060112A	< 0.048 U	< 0.048 U	< 0.048 U	< 0.048 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	2/21/2006	LP2A060221M	< 0.097 UM	< 0.097 UM	< 0.097 UM	< 0.097 UM	< 5	< 2	< 1	< 1
LS-PS2A	3/29/2006	LP2A060329M	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	4/21/2006	LP2A060421M	< 0.048 U	< 0.048 U	< 0.048 U	< 0.048 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	5/18/2006	LP2A060518M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	6/26/2006	LP2A060626M	< 0.048 U	< 0.048 U	< 0.048 U	< 0.048 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	7/19/2006	LP2A060719M	< 0.049 U	< 0.049 U	< 0.049 U	< 0.049 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	8/30/2006	LP2A060830M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	2	< 1 U
LS-PS2A	9/27/2006	LP2A060927M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	10/24/2006	LP2A061024M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	11/8/2006	LP2A061108M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	12/22/2006	LP2A061222M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	1/26/2007	LP2A070126A	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	2/20/2007	LP2A070220M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	3/22/2007	LP2A070322M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	4/10/2007	LP2A070410M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A Duplicate	4/10/2007	LP2A070410D	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	6/27/2007	LP2A070627M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	7/27/2007	LP2A070727M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 75 U	< 30 U	< 15 U	< 15 U

Environmental Monitoring Data

Data Collected from January 1, 2000 to December 31, 2013

Cedar Hills Landfill --- Leachate Analytical Data

Contact Person --- Sindy Jimenez (206) 296-4411

Site	Date	Sample ID	Aroclor	Aroclor	Aroclor	Aroclor	2,4-D	2,4,5-T	2,4,5-TP	Dinoseb
			1242	1248	1254	1260				
			53469-21-9 (ug/L)	12672-29-6 (ug/L)	11097-69-1 (ug/L)	11096-82-5 (ug/L)	94-75-7 (ug/L)	93-76-5 (ug/L)	93-72-1 (ug/L)	88-85-7 (ug/L)
LS-PS2A	8/21/2007	LP2A070821M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	9/26/2007	LP2A070926M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	10/19/2007	LP2A071019M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	11/28/2007	LP2A071128M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	12/26/2007	LP2A071226M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	1/25/2008	LP2A080125A	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	2/27/2008	LP2A080227M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	3/28/2008	LP2A080328M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	4/28/2008	LP2A080428M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	5/19/2008	LP2A080519M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	6/26/2008	LP2A080626M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A Duplicate	6/26/2008	LP2A080626D	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	7/18/2008	LP2A080718M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	8/4/2008	LP2A080804M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	9/10/2008	LP2A080910M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	10/21/2008	LP2A081021M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A Duplicate	10/21/2008	LP2A081021D	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	11/5/2008	LP2A081105M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	12/15/2008	LP2A081215M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	1/29/2009	LP2A090129MKC	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	2/24/2009	LP2A090224M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	1.6 P	< 1 U
LS-PS2A Duplicate	2/24/2009	LP2A090224D	< 0.048 U	< 0.048 U	< 0.048 U	< 0.048 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	3/11/2009	LP2A090311M	< 0.05 U	< 0.05 U	< 0.05 U	< 0.05 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	4/20/2009	LP2A090420M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	5/6/2009	LP2A090506M	0.0381	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	6/24/2009	LP2A090624M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	7/17/2009	LP2A090717F	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	7/17/2009	LP2A090717M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	8/12/2009	LP2A090812M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	9/10/2009	LP2A090910M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	10/8/2009	LP2A091008M	< 0.1 U	0.038	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	11/4/2009	LP2A091104M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	12/2/2009	LP2A091202M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	12/2/2009	LP2A091202M	< 0.1 U	< 0.1 U	< 0.1 U	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	1/13/2010	LP2A100113M	< 0.1 U	< 0.1 U	0.014 T	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U
LS-PS2A	2/10/2010	LP2A100210M	< 0.1 U	0.0372	0.0213	< 0.1 U	< 5 U	< 2 U	< 1 U	< 1 U