

APPENDIX B. LABORATORY ANALYTICAL RESULTS

Reported by

Brooks Rand LLC

Contact: Elizabeth Madonick

3958 6th Avenue NW

Seattle, WA 98107

Tel: 206-632-6206 Fax: 206-632-6017

Summary of Results for

Windward Environmental LLC

Contact: Angelita Rodriguez

200 West Mercer Street, Suite 401

Seattle WA 98119-3958

Tel: 206.378.1364

Brooks Rand Report #05BR1325

Lab Project # WIN002

Lab Tracking # 05BR1325

Quote

WIN002a

As

Sample Identification	BRL Number	Preparation date	Analysis date	Batch #	Result	Units	Qualifier (Q)
VI-C1-T	05BR1325 - 1	9/21/2005	9/22/2005	05-0676	0.920	ug/g	
VI-C2-T	05BR1325 - 2	9/21/2005	9/22/2005	05-0676	1.030	ug/g	
VI-C3-T	05BR1325 - 3	9/21/2005	9/22/2005	05-0676	1.420	ug/g	
VI-C4-T	05BR1325 - 4	9/21/2005	9/22/2005	05-0676	1.520	ug/g	
VI-C5-T	05BR1325 - 5	9/21/2005	9/22/2005	05-0676	1.200	ug/g	
VI-C6-T	05BR1325 - 6	9/21/2005	9/22/2005	05-0676	1.450	ug/g	
VI-C1-S	05BR1325 - 7	10/12/2005	10/14/2005	05-0680-1	2.788	ug/g (dry)	
VI-C2-S	05BR1325 - 8	10/12/2005	10/14/2005	05-0680-1	3.045	ug/g (dry)	
VI-C3-S	05BR1325 - 9	10/12/2005	10/14/2005	05-0680-1	2.341	ug/g (dry)	
VI-C4-S	05BR1325 - 10	10/12/2005	10/14/2005	05-0680-1	1.870	ug/g (dry)	
VI-C5-S	05BR1325 - 11	10/12/2005	10/14/2005	05-0680-1	2.173	ug/g (dry)	
VI-C6-S	05BR1325 - 12	10/12/2005	10/14/2005	05-0680-1	1.734	ug/g (dry)	
Du-C1-T	05BR1325 - 13	9/21/2005	9/22/2005	05-0676	0.730	ug/g	
Du-C2-T	05BR1325 - 14	9/21/2005	9/22/2005	05-0676	0.810	ug/g	
Du-C3-T	05BR1325 - 15	9/21/2005	9/22/2005	05-0676	0.740	ug/g	
Du-C4-T	05BR1325 - 16	9/21/2005	9/22/2005	05-0676	0.630	ug/g	
Du-C123-T1	05BR1325 - 17	9/21/2005	9/22/2005	05-0676	0.820	ug/g	
Du-C123-T2	05BR1325 - 18	9/21/2005	9/22/2005	05-0676	0.723	ug/g	
Du-C1-S	05BR1325 - 19	10/12/2005	10/14/2005	05-0680-1	2.578	ug/g (dry)	
Du-C2-S	05BR1325 - 20	10/12/2005	10/14/2005	05-0680-1	2.547	ug/g (dry)	
Du-C3-S	05BR1325 - 21	10/12/2005	10/14/2005	05-0680-1	3.337	ug/g (dry)	
Du-C4-S	05BR1325 - 22	10/12/2005	10/14/2005	05-0680-1	2.430	ug/g (dry)	
homogenization blank	05BR1325 - 24		9/22/2005	05-0730	0.060	µg/L	U

Thursday, October 27, 2005

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WIN002a

As(Inorganic)

Sample Identification	BRL Number	Preparation date	Analysis date	Batch #	Result	Units	Qualifier (Q)
VI-C1-T	05BR1325 - 1	9/27/2005	9/28/2005	05-0681	0.148	ug/g	
VI-C2-T	05BR1325 - 2	9/27/2005	9/28/2005	05-0681	0.125	ug/g	
VI-C3-T	05BR1325 - 3	9/27/2005	9/28/2005	05-0681	0.159	ug/g	
VI-C4-T	05BR1325 - 4	9/27/2005	9/28/2005	05-0681	0.123	ug/g	
VI-C5-T	05BR1325 - 5	9/27/2005	9/28/2005	05-0681	0.211	ug/g	
VI-C6-T	05BR1325 - 6	9/27/2005	9/28/2005	05-0681	0.093	ug/g	
Du-C1-T	05BR1325 - 13	9/27/2005	9/28/2005	05-0681	0.047	ug/g	
Du-C2-T	05BR1325 - 14	9/27/2005	9/28/2005	05-0681	0.060	ug/g	
Du-C3-T	05BR1325 - 15	9/27/2005	9/28/2005	05-0681	0.053	ug/g	
Du-C4-T	05BR1325 - 16	9/27/2005	9/28/2005	05-0681	0.048	ug/g	
Du-C123-T1	05BR1325 - 17	9/27/2005	9/28/2005	05-0681	0.112	ug/g	
Du-C123-T2	05BR1325 - 18	9/27/2005	9/28/2005	05-0681	0.062	ug/g	

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WIN002a

% Solids

Sample Identification	BRL Number	Preparation date	Analysis date	Batch #	Result	Units	Qualifier (Q)
VI-C1-T	05BR1325 - 1	9/21/2005	9/22/2005	05-0698	10.070	% Solids	
VI-C2-T	05BR1325 - 2	9/21/2005	9/22/2005	05-0698	10.680	% Solids	
VI-C3-T	05BR1325 - 3	9/21/2005	9/22/2005	05-0698	13.450	% Solids	
VI-C4-T	05BR1325 - 4	9/21/2005	9/22/2005	05-0698	11.250	% Solids	
VI-C5-T	05BR1325 - 5	9/21/2005	9/22/2005	05-0698	12.360	% Solids	
VI-C6-T	05BR1325 - 6	9/21/2005	9/22/2005	05-0698	13.190	% Solids	
VI-C1-S	05BR1325 - 7	9/30/2005	9/30/2005	05-0701-1	82.490	% Solids	
VI-C2-S	05BR1325 - 8	9/30/2005	9/30/2005	05-0701-1	82.420	% Solids	
VI-C3-S	05BR1325 - 9	9/30/2005	9/30/2005	05-0701-1	81.580	% Solids	
VI-C4-S	05BR1325 - 10	9/30/2005	9/30/2005	05-0701-1	80.230	% Solids	
VI-C5-S	05BR1325 - 11	9/30/2005	9/30/2005	05-0701-1	76.390	% Solids	
VI-C6-S	05BR1325 - 12	9/30/2005	9/30/2005	05-0701-1	73.240	% Solids	
Du-C1-T	05BR1325 - 13	9/21/2005	9/22/2005	05-0698	13.450	% Solids	
Du-C2-T	05BR1325 - 14	9/21/2005	9/22/2005	05-0698	11.620	% Solids	
Du-C3-T	05BR1325 - 15	9/21/2005	9/22/2005	05-0698	11.940	% Solids	
Du-C4-T	05BR1325 - 16	9/21/2005	9/22/2005	05-0698	14.100	% Solids	
Du-C123-T1	05BR1325 - 17	9/21/2005	9/22/2005	05-0698	16.220	% Solids	
Du-C123-T2	05BR1325 - 18	9/21/2005	9/22/2005	05-0698	13.270	% Solids	
Du-C1-S	05BR1325 - 19	9/30/2005	9/30/2005	05-0701-1	66.710	% Solids	
Du-C2-S	05BR1325 - 20	9/30/2005	9/30/2005	05-0701-1	63.210	% Solids	
Du-C3-S	05BR1325 - 21	9/30/2005	9/30/2005	05-0701-1	69.820	% Solids	
Du-C4-S	05BR1325 - 22	9/30/2005	9/30/2005	05-0701-1	74.480	% Solids	

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