

Table G - 1
Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T14-0.5'				H-T14-4.0				H-T15-0.5'			
		SDG:		08G131				08G131				08G131			
		Batch ID:		PCG008S				PCG008S				PCG008S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
				Dilution 500				Dilution 20				Dilution 10			
Perchlorate	10		10400	67300		g	439	5240		g	203	539		g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T15-2.5'				H-T15-5.0'				H-T16-0.5'			
		SDG:		08G131				08G131				08G131			
		Batch ID:		PCG008S				PCG008S				PCG008S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
								Dilution 20				Dilution 40			
Perchlorate	10		21.1	261		g	428	2700		g	823	5430		g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 1
Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T12-0.5'				H-T12-11.0'					H-T12-2.5'		
		SDG:		08G146				08G146					08G146		
		Batch ID:		PCG011S				PCG011S					PCG011S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Perchlorate	10		21.2	102		g	23.5	42.3		g	26.5	ND	U	g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T13-0.5'				H-T13-10.0'				H-T13-5.0'			
		SDG:		08G146				08G146				08G146			
		Batch ID:		PCG011S				PCG011S				PCG011S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
								Dilution 10				Dilution 20			
Perchlorate	10		20.1	227		g	217	958		g	433	5340		g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T17-0.5'				H-T17-10.0'				H-T17-5.0'			
		SDG:		08G146				08G146				08G146			
		Batch ID:		PCG011S				PCG011S				PCG011S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
				Dilution 5				Dilution 10				Dilution 20			
Perchlorate	10		101	305		g	239	1600		g	521	5700		g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T7-0.5'				H-T7-10.0'				H-T7-5.5'			
		SDG:		08G146				08G146				08G146			
		Batch ID:		PCG011S				PCG011S				PCG011S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Perchlorate	10		20.4	ND	U	g	22.1	60.1		g	22	75.1		g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T10-0.5				H-T10-10.0				H-T10-2.5			
		SDG:		08G177				08G177				08G177			
		Batch ID:		PCG013S				PCG013S				PCG013S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
								Dilution 10							
Perchlorate	10		20.9	245		g	234	1230		g	25.3	52.6		g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T5A-0.5				H-T8-0.5				H-T8-11			
		SDG:		08G177				08G177				08G177			
		Batch ID:		PCG013S				PCG013S				PCG013S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
				Dilution 2											
Perchlorate	10		40.9	613		g	20.4	ND	U	g	22.9	31.5		g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1						Analytical Data Summary								
Extraction Method: METHOD						EPA Method E314.0								
Analytical Method: E314.0														
Matrix: Soil														
Units: ug/kg			Environmental Samples											
		Field ID:		H-T8-2.5				H-T9-0.5				H-T9-11		
		SDG:		08G177				08G177				08G177		
		Batch ID:		PCG013S				PCG013S				PCG013S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Perchlorate	10		21.1	ND	U	g	25.1	21.7	J	q	24.2	22.1	J	q

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Sanitary Landfill, Beaumont Site 1

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Table G - 1
Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T1-0.5				H-T1-11				H-T1-7.0			
		SDG:		08G188				08G188				08G188			
		Batch ID:		PCG014S				PCG014S				PCG014S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Perchlorate	10		20.2	39.5		g	22.2	ND	U	g	21.7	ND	U	g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T2-0.5				H-T2-10				H-T2-10DUP			
		SDG:		08G188				08G188				08G188			
		Batch ID:		PCG014S				PCG014S				PCG014S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Perchlorate	10		20.4	ND	U	g	24.6	ND	U	g	24.5	ND	U	g	

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Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T2-2.5				H-T3-0.5				H-T3-10.0			
		SDG:		08G188				08G188				08G188			
		Batch ID:		PCG014S				PCG014S				PCG014S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Perchlorate	10		21.6	ND	U	g	20.2	ND	U	g	23.4	ND	U	g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T3-5.0				H-T4-0.5				H-T4-2.0			
		SDG:		08G188				08G188				08G188			
		Batch ID:		PCG014S				PCG014S				PCG014S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Perchlorate	10		21.8	ND	U	g	20.2	ND	U	g	20.4	ND	U	g	

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1						Analytical Data Summary								
Extraction Method: METHOD						EPA Method E314.0								
Analytical Method: E314.0														
Matrix: Soil														
Units: ug/kg			Environmental Samples											
		Field ID:		H-T6-0.5				H-T6-0.5DUP				H-T6-10		
		SDG:		08G188				08G188				08G188		
		Batch ID:		PCG014S				PCG014S				PCG014S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Perchlorate	10		20.3	ND	U	g	20.2	ND	U	g	22.6	ND	U	g

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1						Analytical Data Summary								
Extraction Method: METHOD						EPA Method E314.0								
Analytical Method: E314.0														
Matrix: Soil														
Units: ug/kg			Environmental Samples											
		Field ID:		H-T11-0.5				H-T11-10.0				H-T11-10.0DUP		
		SDG:		08G195				08G195				08G195		
		Batch ID:		PCG016S				PCG016S				PCG016S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Perchlorate	10		20.9	ND	U	g	21.4	ND	U	g	21.3	ND	U	g

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1						Analytical Data Summary								
Extraction Method: METHOD						EPA Method E314.0								
Analytical Method: E314.0														
Matrix: Soil														
Units: ug/kg			Environmental Samples											
		Field ID:		H-T11-5.0				H-T5-0.5				H-T5-0.5DUP		
		SDG:		08G195				08G195				08G195		
		Batch ID:		PCG016S				PCG016S				PCG016S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Perchlorate	10		22.9	ND	U	g	20.8	44.2		g	20.8	44		g

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Validated Data for Perchlorate, EPA Method 314.0
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont															
Site: 1						Analytical Data Summary									
Extraction Method: METHOD						EPA Method E314.0									
Analytical Method: E314.0															
Matrix: Soil															
Units: ug/kg			Environmental Samples												
		Field ID:		H-T5-12.0				H-T5-2.5				H-T5-6.0			
		SDG:		08G195				08G195				08G195			
		Batch ID:		PCG016S				PCG016S				PCG016S			
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Perchlorate	10		23.1	110		g	21.8	117		g	23.5	195		g	

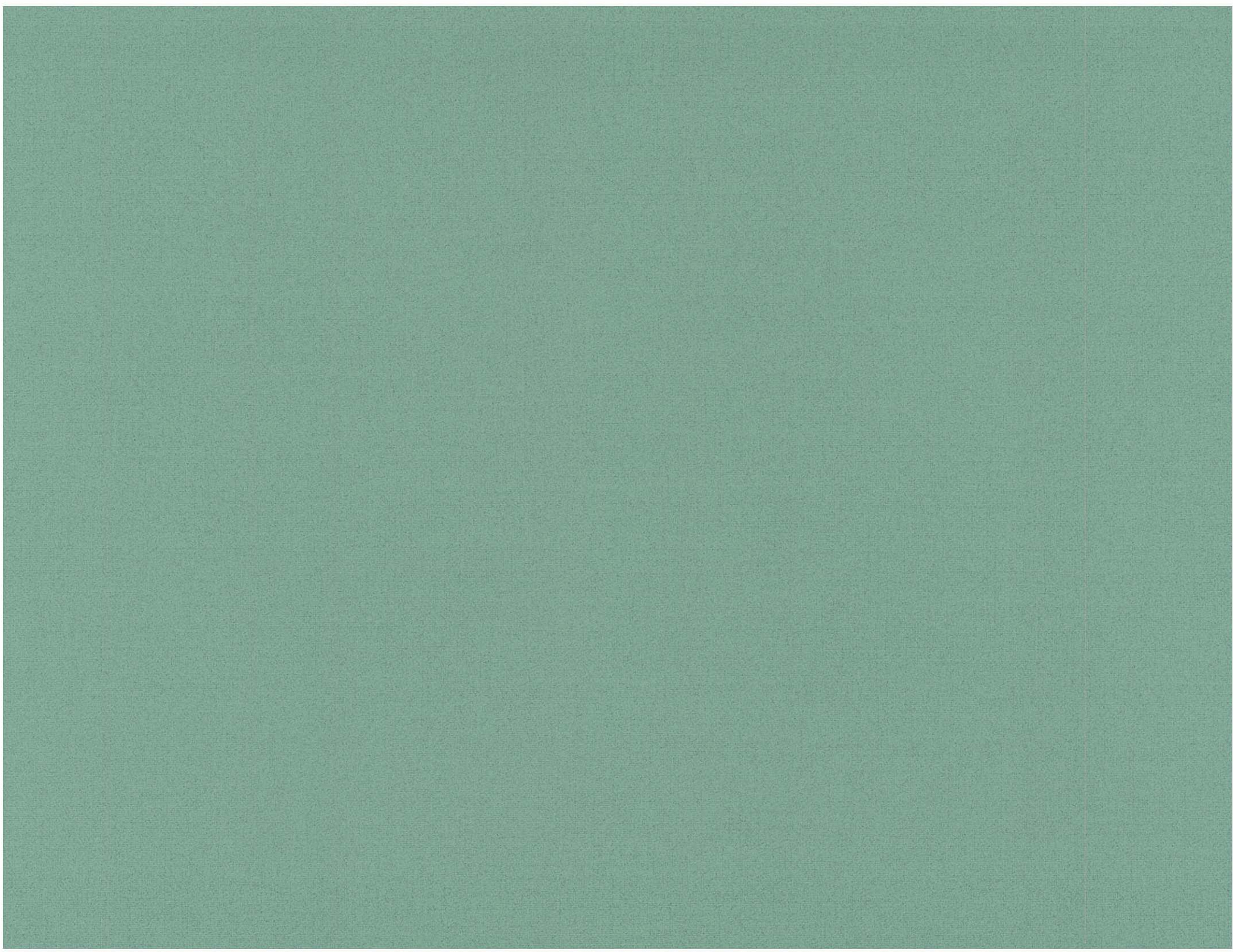


Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:	H-T15-2.5'				H-T15-5.0'				H-T16-0.5'		
			SDG:	08G131				08G131				08G131		
			Batch ID:	IPG046S				IPG046S				IPG046S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		10.6	ND	U	g	10.7	ND	U	g	10.3	ND	U	g
Arsenic	0.4		1.06	2.06		g	1.07	2.53		g	1.03	1.98		g
Barium	0.2		1.06	99.4		g	1.07	460		g	1.03	81.8		g
Beryllium	0.2		1.06	0.304	J	q	1.07	0.312	J	q	1.03	0.323	J	q
Cadmium	0.5		1.06	ND	U	g	1.07	ND	U	g	1.03	ND	U	g
Chromium	1		2.11	9.05		g	2.14	8.81		g	2.06	8.08		g
Cobalt	1		2.11	4.92		g	2.14	5.09		g	2.06	4.92		g
Copper	0.5		2.11	2.6		g	2.14	ND	U	g	2.06	2.45		g
Lead	0.2		1.06	5.71		g	1.07	4.4		g	1.03	3.81		g
Molybdenum	0.5		5.29	ND	U	g	5.35	ND	U	g	5.14	ND	U	g
Nickel	1		2.11	5.84		g	2.14	5.77		g	2.06	5.65		g
Selenium	0.5		1.06	ND	U	g	1.07	ND	U	g	1.03	ND	U	g
Silver	0.5		2.11	ND	U	g	2.14	ND	U	g	2.06	ND	U	g
Thallium	0.5		1.06	1.32		g	1.07	1.48		g	1.03	1.37		g
Vanadium	0.5		2.11	20.6		g	2.14	26.8		g	2.06	18.8		g
Zinc	0.5		2.11	54.4		g	2.14	48.2		g	2.06	41.1		g

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
		Field ID:		H-T16-2.5'					H-T16-5.0'					
		SDG:		08G131					08G131					
		Batch ID:		IPG046S					IPG046S					
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments				
				(Unfiltered)				(Unfiltered)						
Antimony	2		10.6	ND	U	g	10.7	ND	U	g				
Arsenic	0.4		1.06	1.9		g	1.07	2.68		g				
Barium	0.2		1.06	84		g	1.07	182		g				
Beryllium	0.2		1.06	0.309	J	q	1.07	0.358	J	q				
Cadmium	0.5		1.06	ND	U	g	1.07	ND	U	g				
Chromium	1		2.12	8.38		g	2.15	12.3		g				
Cobalt	1		2.12	5.06		g	2.15	5.84		g				
Copper	0.5		2.12	1.82	J	q	2.15	3.84		g				
Lead	0.2		1.06	3.56		g	1.07	5.06		g				
Molybdenum	0.5		5.31	ND	U	g	5.36	ND	U	g				
Nickel	1		2.12	6.59		g	2.15	7.9		g				
Selenium	0.5		1.06	ND	U	g	1.07	ND	U	g				
Silver	0.5		2.12	ND	U	g	2.15	ND	U	g				
Thallium	0.5		1.06	1.16		g	1.07	1.35		g				
Vanadium	0.5		2.12	18.7		g	2.15	33.8		g				
Zinc	0.5		2.12	36.8		g	2.15	48.5		g				

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

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Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:	H-T17-0.5'				H-T17-10.0'				H-T17-5.0'		
			SDG:	08G146				08G146				08G146		
			Batch ID:	IPG057S				IPG057S				IPG057S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		10.1	ND	U	g	12	ND	U	g	13	ND	U	g
Arsenic	0.4		1.01	ND	U	g	1.2	ND	U	g	1.3	ND	U	g
Barium	0.2		1.01	79.1		g	1.2	209		g	1.3	149		g
Beryllium	0.2		1.01	0.269	J	q	1.2	0.469	J	q	1.3	0.398	J	q
Cadmium	0.5		1.01	ND	U	g	1.2	1.05	J	q	1.3	0.76	J	q
Chromium	1		2.03	8.19		g	2.39	16.5		g	2.6	13.7		g
Cobalt	1		2.03	3.98		g	2.39	9.51		g	2.6	6.82		g
Copper	0.5		2.03	7.53		g	2.39	15.8		g	2.6	13.2		g
Lead	0.2		1.01	4.95		g	1.2	7.16		g	1.3	6.2		g
Molybdenum	0.5		5.07	ND	U	g	5.98	ND	U	g	6.51	ND	U	g
Nickel	1		2.03	7.81		g	2.39	11.2		g	2.6	9.81		g
Selenium	0.5		1.01	ND	U	g	1.2	0.706	J	q	1.3	ND	U	g
Silver	0.5		2.03	ND	U	g	2.39	ND	U	g	2.6	ND	U	g
Thallium	0.5		1.01	0.762	J	q	1.2	1.69		g	1.3	1.31		g
Vanadium	0.5		2.03	16.6		g	2.39	48.6		g	2.6	31.6		g
Zinc	0.5		2.03	49.8		g	2.39	91.9		g	2.6	70		g

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
		Field ID:		H-T10-0.5				H-T10-10.0				H-T10-2.5		
		SDG:		08G177				08G177				08G177		
		Batch ID:		IPG061S				IPG061S				IPG061S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		10.4	ND	U	g	11.7	ND	U	g	12.6	ND	U	g
Arsenic	0.4		1.04	ND	U	g	1.17	ND	U	g	1.26	ND	U	g
Barium	0.2		1.04	209		g	1.17	174		g	1.26	206		g
Beryllium	0.2		1.04	0.38	J	q	1.17	0.457	J	q	1.26	0.349	J	q
Cadmium	0.5		1.04	4.26		g	1.17	1.12	J	q	1.26	0.779	J	q
Chromium	1		2.09	14.1		g	2.34	16.6		g	2.53	12.6		g
Cobalt	1		2.09	8.5		g	2.34	8.92		g	2.53	7.18		g
Copper	0.5		2.09	14.6		g	2.34	15.1		g	2.53	13		g
Lead	0.2		1.04	6.92		g	1.17	6.75		g	1.26	5.27		g
Molybdenum	0.5		5.21	ND	U	g	5.86	ND	U	g	6.32	ND	U	g
Nickel	1		2.09	10.3		g	2.34	10.7		g	2.53	9.71		g
Selenium	0.5		1.04	ND	U	g	1.17	ND	U	g	1.26	ND	U	g
Silver	0.5		2.09	ND	U	g	2.34	ND	U	g	2.53	ND	U	g
Thallium	0.5		1.04	1.54		g	1.17	1.77		g	1.26	1.64		g
Vanadium	0.5		2.09	36.9		g	2.34	45.7		g	2.53	35.7		g
Zinc	0.5		2.09	61.1		g	2.34	77.2		g	2.53	54.4		g

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:	H-T5A-0.5				H-T8-0.5				H-T8-11		
			SDG:	08G177				08G177				08G177		
			Batch ID:	IPG061S				IPG061S				IPG061S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		10.2	ND	U	g	10.2	ND	U	g	11.5	ND	U	g
Arsenic	0.4		1.02	ND	U	g	1.02	ND	U	g	1.15	ND	U	g
Barium	0.2		1.02	186		g	1.02	189		g	1.15	181		g
Beryllium	0.2		1.02	0.423	J	q	1.02	0.438	J	q	1.15	0.426	J	q
Cadmium	0.5		1.02	1.41		g	1.02	0.906	J	q	1.15	0.873	J	q
Chromium	1		2.04	14.4		g	2.04	14.4		g	2.29	15.2		g
Cobalt	1		2.04	7.6		g	2.04	7.2		g	2.29	8.03		g
Copper	0.5		2.04	20.3		g	2.04	15.1		g	2.29	16		g
Lead	0.2		1.02	13.1		g	1.02	6.83		g	1.15	6.46		g
Molybdenum	0.5		5.11	ND	U	g	5.09	ND	U	g	5.73	ND	U	g
Nickel	1		2.04	10.9		g	2.04	10		g	2.29	9.45		g
Selenium	0.5		1.02	0.697	J	q	1.02	0.585	J	q	1.15	0.621	J	q
Silver	0.5		2.04	4.94		g	2.04	ND	U	g	2.29	ND	U	g
Thallium	0.5		1.02	1.39		g	1.02	1.35		g	1.15	1.05	J	q
Vanadium	0.5		2.04	34.8		g	2.04	37.1		g	2.29	42.8		g
Zinc	0.5		2.04	100		g	2.04	63.6		g	2.29	60.6		g

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:		H-T8-2.5			H-T9-0.5				H-T9-11		
			SDG:		08G177			08G177				08G177		
			Batch ID:		IPG061S			IPG061S				IPG061S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		10.5	ND	U	g	12.5	ND	U	g	12.1	ND	U	g
Arsenic	0.4		1.05	ND	U	g	1.25	ND	U	g	1.21	ND	U	g
Barium	0.2		1.05	143		g	1.25	212		g	1.21	330		g
Beryllium	0.2		1.05	0.402	J	q	1.25	0.45	J	q	1.21	0.778	J	q
Cadmium	0.5		1.05	0.846	J	q	1.25	0.956	J	q	1.21	1.52		g
Chromium	1		2.11	12.6		g	2.51	16		g	2.42	25.9		g
Cobalt	1		2.11	6.65		g	2.51	8.32		g	2.42	14.9		g
Copper	0.5		2.11	12.4		g	2.51	17.3		g	2.42	30.5		g
Lead	0.2		1.05	5.13		g	1.25	7.58		g	1.21	10.8		g
Molybdenum	0.5		5.27	ND	U	g	6.27	ND	U	g	6.06	ND	U	g
Nickel	1		2.11	9.4		g	2.51	11.4		g	2.42	18.5		g
Selenium	0.5		1.05	ND	U	g	1.25	ND	U	g	1.21	0.71	J	q
Silver	0.5		2.11	ND	U	g	2.51	ND	U	g	2.42	ND	U	g
Thallium	0.5		1.05	1.19		g	1.25	1.74		g	1.21	2.28		g
Vanadium	0.5		2.11	30.6		g	2.51	40.4		g	2.42	63.9		g
Zinc	0.5		2.11	61.7		g	2.51	67.4		g	2.42	119		g

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont				Table G - 2										
Site: 1				Analytical Data Summary										
Extraction Method: SW3050B				EPA Method SW6010B										
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
				Environmental Samples										
				Field ID:	H-T9-11DUP			H-T9-5.0						
				SDG:	08G177			08G177						
				Batch ID:	IPG061S			IPG061S						
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments				
				(Unfiltered)				(Unfiltered)						
Antimony	2		12.5	ND	U	g	10.6	ND	U	g				
Arsenic	0.4		1.25	ND	U	g	1.06	ND	U	g				
Barium	0.2		1.25	372		g	1.06	147		g				
Beryllium	0.2		1.25	0.848	J	q	1.06	0.225	J	q				
Cadmium	0.5		1.25	1.86		g	1.06	ND	U	g				
Chromium	1		2.5	29.9		g	2.11	8.03		g				
Cobalt	1		2.5	17		g	2.11	4.75		g				
Copper	0.5		2.5	34		g	2.11	10.6		g				
Lead	0.2		1.25	11.3		g	1.06	5.53		g				
Molybdenum	0.5		6.24	ND	U	g	5.29	ND	U	g				
Nickel	1		2.5	20.7		g	2.11	6.93		g				
Selenium	0.5		1.25	1.15	J	q	1.06	ND	U	g				
Silver	0.5		2.5	ND	U	g	2.11	ND	U	g				
Thallium	0.5		1.25	2.53		g	1.06	1.03	J	q				
Vanadium	0.5		2.5	73.5		g	2.11	22.5		g				
Zinc	0.5		2.5	132		g	2.11	34.2		g				

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

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Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:	H-T2-0.5				H-T2-10				H-T2-10DUP		
			SDG:	08G188				08G188				08G188		
			Batch ID:	IPG067S				IPG067S				IPG067S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		10.2	ND	U	g	12.3	ND	U	g	12.3	ND	U	g
Arsenic	0.4		1.02	2.11		g	1.23	5.67		g	1.23	6.77		g
Barium	0.2		1.02	135		g	1.23	448		g	1.23	309		g
Beryllium	0.2		1.02	0.363	J	q	1.23	0.833	J	q	1.23	0.751	J	q
Cadmium	0.5		1.02	ND	U	g	1.23	ND	U	g	1.23	ND	U	g
Chromium	1		2.04	11.7		g	2.46	28.6		g	2.45	24.1		g
Cobalt	1		2.04	6.21		g	2.46	16.1		g	2.45	16.8		g
Copper	0.5		2.04	1.57	J	q	2.46	14.1		g	2.45	13.7		g
Lead	0.2		1.02	7.06		g	1.23	11.2		g	1.23	10.7		g
Molybdenum	0.5		5.09	ND	U	g	6.14	ND	U	g	6.13	ND	U	g
Nickel	1		2.04	8.13		g	2.46	21		g	2.45	17.3		g
Selenium	0.5		1.02	ND	U	g	1.23	1.1	J	q	1.23	0.904	J	q
Silver	0.5		2.04	ND	U	g	2.46	ND	U	g	2.45	ND	U	g
Thallium	0.5		1.02	0.998	J	q	1.23	0.845	J	q	1.23	0.876	J	q
Vanadium	0.5		2.04	33.3		g	2.46	76.8		g	2.45	68.8		g
Zinc	0.5		2.04	60.3		g	2.46	116		g	2.45	102		g

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:	H-T11-0.5				H-T11-10.0				H-T11-10.0DUP		
			SDG:	08G195				08G195				08G195		
			Batch ID:	IPG069S				IPG069S				IPG092S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		10.5	ND	U	g	10.7	ND	UJ	c	10.6	ND	UJ	c
Arsenic	0.4		1.05	5.97		g	1.07	2.56		g	1.06	2.89		g
Barium	0.2		1.05	271		g	1.07	115		g	1.06	85.1		g
Beryllium	0.2		1.05	0.581	J	q	1.07	0.246	J	q	1.06	0.271	J	q
Cadmium	0.5		1.05	ND	U	g	1.07	ND	U	g	1.06	ND	U	g
Chromium	1		2.09	17.4		g	2.14	6.04		g	2.13	4.89		g
Cobalt	1		2.09	9.5		g	2.14	3.4		g	2.13	3.31		g
Copper	0.5		2.09	20.3		g	2.14	3.95		g	2.13	ND	U	g
Lead	0.2		1.05	10.8		g	1.07	2.63		g	1.06	2.35		g
Molybdenum	0.5		5.24	ND	U	g	5.35	ND	U	g	5.31	ND	U	g
Nickel	1		2.09	14.1		g	2.14	3.25		g	2.13	2.69		g
Selenium	0.5		1.05	ND	U	g	1.07	ND	U	g	1.06	0.578	J	q
Silver	0.5		2.09	ND	U	g	2.14	ND	U	g	2.13	ND	U	g
Thallium	0.5		1.05	ND	U	g	1.07	0.627	J	q	1.06	ND	U	g
Vanadium	0.5		2.09	45		g	2.14	22.2		g	2.13	20		g
Zinc	0.5		2.09	75.1		g	2.14	48.5		g	2.13	42.8		g

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:	H-T11-5.0				H-T5-0.5				H-T5-0.5DUP		
			SDG:	08G195				08G195				08G195		
			Batch ID:	IPG069S				IPG069S				IPG069S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		11.5	ND	U	g	10.4	ND	U	g	10.4	ND	U	g
Arsenic	0.4		1.15	1.86		g	1.04	1.81		g	1.04	2		g
Barium	0.2		1.15	467		g	1.04	194		g	1.04	203		g
Beryllium	0.2		1.15	0.497	J	q	1.04	0.399	J	q	1.04	0.427	J	q
Cadmium	0.5		1.15	ND	U	g	1.04	ND	U	g	1.04	ND	U	g
Chromium	1		2.29	23.5		g	2.08	13.7		g	2.08	16.2		g
Cobalt	1		2.29	9.02		g	2.08	7.22		g	2.08	7.84		g
Copper	0.5		2.29	23.2		g	2.08	14.8		g	2.08	16.6		g
Lead	0.2		1.15	7.89		g	1.04	8.35		g	1.04	11.6		g
Molybdenum	0.5		5.73	ND	U	g	5.2	ND	U	g	5.19	1.41	J	q
Nickel	1		2.29	13.3		g	2.08	11		g	2.08	11.9		g
Selenium	0.5		1.15	ND	U	g	1.04	ND	U	g	1.04	ND	U	g
Silver	0.5		2.29	ND	U	g	2.08	ND	U	g	2.08	ND	U	g
Thallium	0.5		1.15	1.58		g	1.04	1.35		g	1.04	1.39		g
Vanadium	0.5		2.29	60.9		g	2.08	34.8		g	2.08	37.1		g
Zinc	0.5		2.29	78.7		g	2.08	72.9		g	2.08	104		g

Table G - 2
Validated Data for Metals, EPA Method SW6010B
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont							Table G - 2							
Site: 1							Analytical Data Summary							
Extraction Method: SW3050B							EPA Method SW6010B							
Analytical Method: SW6010B														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:	H-T5-12.0				H-T5-2.5				H-T5-6.0		
			SDG:	08G195				08G195				08G195		
			Batch ID:	IPG069S				IPG069S				IPG069S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
				(Unfiltered)				(Unfiltered)				(Unfiltered)		
Antimony	2		11.6	ND	U	g	10.9	ND	U	g	11.8	ND	U	g
Arsenic	0.4		1.16	2.04		g	1.09	1.87		g	1.18	3.76		g
Barium	0.2		1.16	187		g	1.09	167		g	1.18	282		g
Beryllium	0.2		1.16	0.404	J	q	1.09	0.377	J	q	1.18	0.618	J	q
Cadmium	0.5		1.16	ND	U	g	1.09	ND	U	g	1.18	ND	U	g
Chromium	1		2.31	15		g	2.18	23.9		g	2.35	28		g
Cobalt	1		2.31	8.8		g	2.18	6.99		g	2.35	14.3		g
Copper	0.5		2.31	16.1		g	2.18	13.3		g	2.35	36.1		g
Lead	0.2		1.16	6.19		g	1.09	52.7		g	1.18	10.7		g
Molybdenum	0.5		5.79	ND	U	g	5.46	1.44	J	q	5.88	ND	U	g
Nickel	1		2.31	10.9		g	2.18	10.6		g	2.35	21.4		g
Selenium	0.5		1.16	ND	U	g	1.09	ND	U	g	1.18	ND	U	g
Silver	0.5		2.31	ND	U	g	2.18	1.15	J	q	2.35	ND	U	g
Thallium	0.5		1.16	1.18		g	1.09	1.43		g	1.18	1.98		g
Vanadium	0.5		2.31	38.5		g	2.18	33.3		g	2.35	68.2		g
Zinc	0.5		2.31	66.3		g	2.18	98.5		g	2.35	101		g

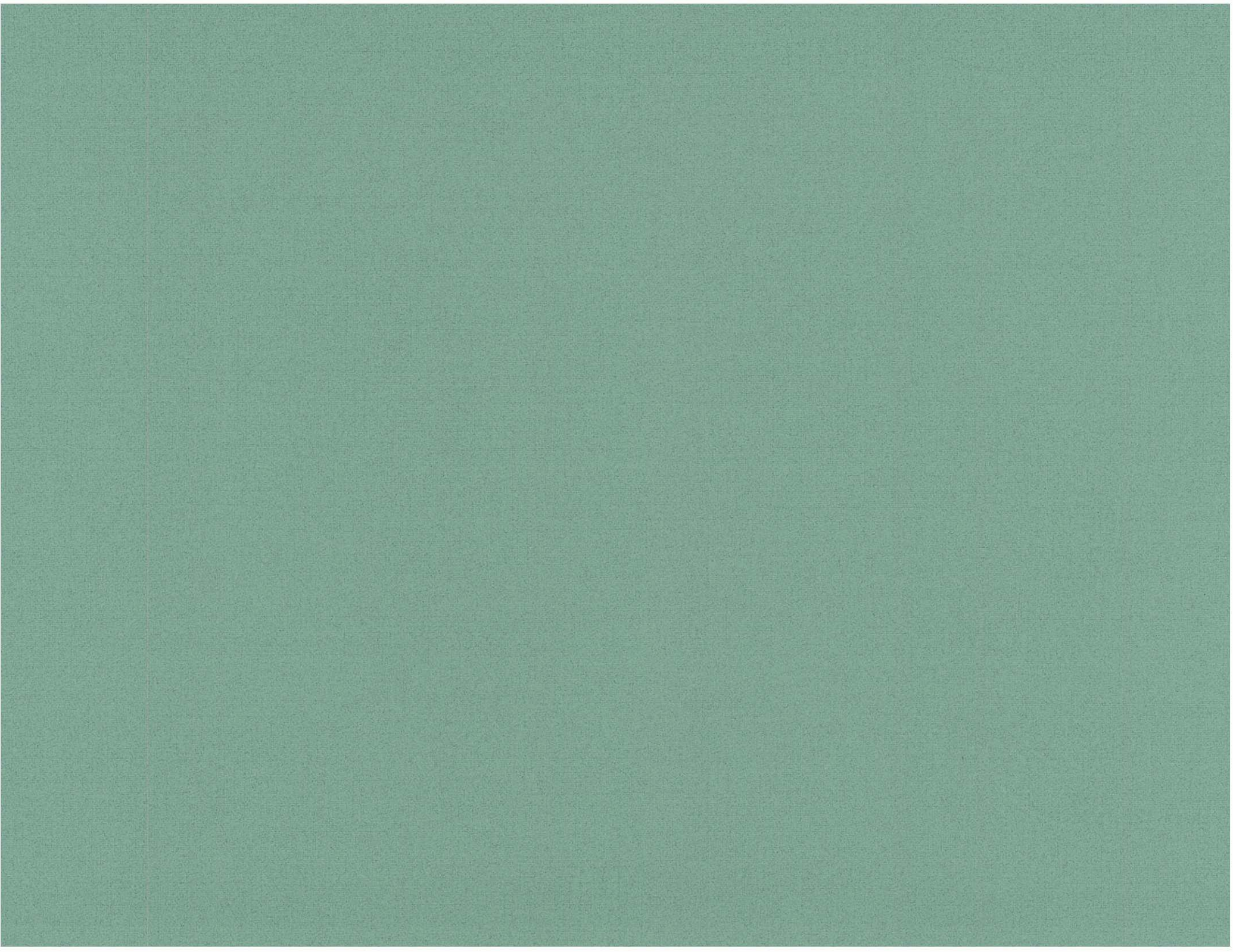


Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T14-0.5'					H-T14-4.0		
	EPA		SDG:			08G131					08G131		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG034S	0.104	ND	U	g	HGG034S	0.11	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T15-0.5'					H-T15-2.5'		
	EPA		SDG:			08G131					08G131		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG034S	0.102	ND	U	g	HGG034S	0.106	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T15-5.0'					H-T16-0.5'		
	EPA		SDG:			08G131					08G131		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG034S	0.107	ND	U	g	HGG034S	0.103	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T16-2.5'					H-T16-5.0'		
	EPA		SDG:			08G131					08G131		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG034S	0.106	ND	U	g	HGG034S	0.107	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T12-0.5'					H-T12-11.0'		
	EPA		SDG:			08G146					08G146		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG035S	0.106	ND	U	g	HGG035S	0.118	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T12-2.5'					H-T13-0.5'		
	EPA		SDG:			08G146					08G146		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG035S	0.132	ND	U	g	HGG035S	0.1	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T13-10.0'					H-T13-5.0'		
	EPA		SDG:			08G146					08G146		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG035S	0.108	ND	U	g	HGG035S	0.108	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T17-0.5'					H-T17-10.0'		
	EPA		SDG:			08G146					08G146		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG035S	0.101	ND	U	g	HGG035S	0.12	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T17-5.0'					H-T7-0.5'		
	EPA		SDG:			08G146					08G146		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG035S	0.13	ND	U	g	HGG035S	0.102	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T7-10.0'					H-T7-5.5'		
	EPA		SDG:			08G146					08G146		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG035S	0.111	ND	U	g	HGG035S	0.11	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T10-0.5					H-T10-10.0		
	EPA		SDG:			08G177					08G177		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG040S	0.104	0.0375	J	q	HGG040S	0.117	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T10-2.5					H-T5A-0.5		
	EPA		SDG:			08G177					08G177		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG040S	0.126	ND	U	g	HGG040S	0.102	0.101	J	q

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T8-0.5					H-T8-11		
	EPA		SDG:			08G177					08G177		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG040S	0.102	ND	U	g	HGG040S	0.115	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T8-2.5					H-T9-0.5		
			SDG:			08G177					08G177		
Parameters	EPA Method	MDL		Batch ID	PQL	Result (Unfiltered)	Validity	Comments	Batch ID	PQL	Result (Unfiltered)	Validity	Comments
Mercury	SW7471A	0.033		HGG040S	0.105	ND	U	g	HGG040S	0.125	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T9-11					H-T9-11DUP		
	EPA		SDG:			08G177					08G177		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG040S	0.121	ND	U	g	HGG040S	0.125	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1						Analytical Data Summary								
Extraction Method: See below						EPA Method 7000 Series								
Analytical Method: See below														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:			H-T9-5.0								
			SDG:			08G177								
Parameters	EPA	MDL		Batch ID	PQL	Result	Validity	Comments						
	Method					(Unfiltered)								
Mercury	SW7471A	0.033		HGG040S	0.106	ND	U	g						

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T1-0.5					H-T1-11		
	EPA		SDG:			08G188					08G188		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG041S	0.101	ND	U	g	HGG041S	0.111	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T1-7.0					H-T2-0.5		
	EPA		SDG:			08G188					08G188		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG041S	0.109	ND	U	g	HGG041S	0.102	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T2-10					H-T2-10DUP		
	EPA		SDG:			08G188					08G188		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG041S	0.123	ND	U	g	HGG041S	0.123	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T2-2.5					H-T3-0.5		
	EPA		SDG:			08G188					08G188		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG041S	0.108	ND	U	g	HGG041S	0.101	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T3-10.0					H-T3-5.0		
	EPA		SDG:			08G188					08G188		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG041S	0.117	ND	U	g	HGG041S	0.109	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T4-0.5					H-T4-2.0		
	EPA		SDG:			08G188					08G188		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG041S	0.101	0.137		g	HGG041S	0.102	0.351		g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T6-0.5					H-T6-0.5DUP		
	EPA		SDG:			08G188					08G188		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG041S	0.101	ND	U	g	HGG041S	0.101	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T6-10					H-T6-5.0		
	EPA		SDG:			08G188					08G188		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG041S	0.113	ND	U	g	HGG041S	0.124	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T11-0.5					H-T11-10.0		
	EPA		SDG:			08G195					08G195		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG045S	0.105	ND	U	g	HGG045S	0.107	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T11-10.0DUP					H-T11-5.0		
	EPA		SDG:			08G195					08G195		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG045S	0.106	ND	U	g	HGG045S	0.115	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T5-0.5					H-T5-0.5DUP		
	EPA		SDG:			08G195					08G195		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG045S	0.104	0.0357	J	q	HGG045S	0.104	0.0353	J	q

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1						Analytical Data Summary							
Extraction Method: See below						EPA Method 7000 Series							
Analytical Method: See below													
Matrix: Soil													
Units: mg/kg													
			Environmental Samples										
			Field ID:			H-T5-12.0					H-T5-2.5		
	EPA		SDG:			08G195					08G195		
Parameters	Method	MDL		Batch ID	PQL	Result	Validity	Comments	Batch ID	PQL	Result	Validity	Comments
						(Unfiltered)					(Unfiltered)		
Mercury	SW7471A	0.033		HGG045S	0.116	ND	U	g	HGG045S	0.109	ND	U	g

Table G - 3
Validated Data for Mercury, EPA Method 7000 Series
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1						Analytical Data Summary								
Extraction Method: See below						EPA Method 7000 Series								
Analytical Method: See below														
Matrix: Soil														
Units: mg/kg														
			Environmental Samples											
			Field ID:			H-T5-6.0								
			SDG:			08G195								
Parameters	EPA	MDL		Batch ID	PQL	Result	Validity	Comments						
	Method					(Unfiltered)								
Mercury	SW7471A	0.033		HGG045S	0.118	ND	U	g						

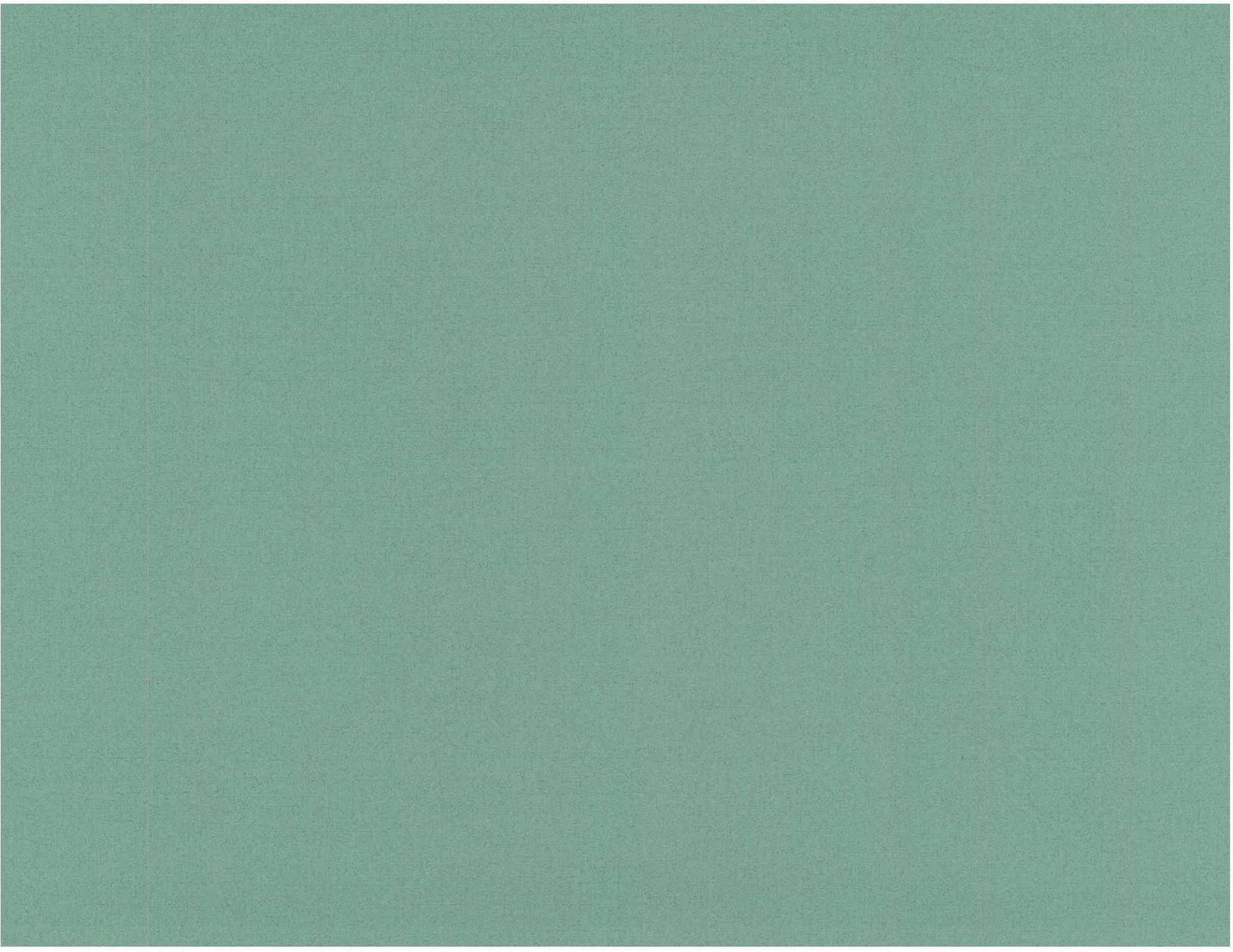


Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T14-0.5'	H-T14-0.5'				H-T14-4.0'	H-T14-4.0'		
		SDG:		08G131	08G131				08G131	08G131		
		Batch ID:		60G023S	60G023S				60G023S	60G023S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		52	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1221	20		52	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1232	20		52	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1242	20		52	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1248	20		52	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1254	20		52	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1260	20		52	ND	NR	U	g	55	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T15-0.5'	H-T15-0.5'				H-T15-2.5'	H-T15-2.5'		
		SDG:		08G131	08G131				08G131	08G131		
		Batch ID:		60G023S	60G023S				60G023S	60G023S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		51	ND	NR	U	g	53	ND	NR	U	g
Aroclor-1221	20		51	ND	NR	U	g	53	ND	NR	U	g
Aroclor-1232	20		51	ND	NR	U	g	53	ND	NR	U	g
Aroclor-1242	20		51	ND	NR	U	g	53	ND	NR	U	g
Aroclor-1248	20		51	ND	NR	U	g	53	ND	NR	U	g
Aroclor-1254	20		51	76	75		g	53	ND	NR	U	g
Aroclor-1260	20		51	ND	ND	U	g	53	84	85		g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T15-5.0'	H-T15-5.0'				H-T16-0.5'	H-T16-0.5'		
		SDG:		08G131	08G131				08G131	08G131		
		Batch ID:		60G023S	60G023S				60G023S	60G023S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		53	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1221	20		53	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1232	20		53	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1242	20		53	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1248	20		53	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1254	20		53	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1260	20		53	ND	NR	U	g	51	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T16-2.5'	H-T16-2.5'				H-T16-5.0'	H-T16-5.0'		
		SDG:		08G131	08G131				08G131	08G131		
		Batch ID:		60G023S	60G023S				60G023S	60G023S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		53	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1221	20		53	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1232	20		53	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1242	20		53	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1248	20		53	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1254	20		53	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1260	20		53	ND	NR	U	g	54	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T12-0.5'	H-T12-0.5'				H-T12-11.0'	H-T12-11.0'		
		SDG:		08G146	08G146				08G146	08G146		
		Batch ID:		60G027S	60G027S				60G027S	60G027S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		53	ND	NR	U	g	59	ND	NR	U	g
Aroclor-1221	20		53	ND	NR	U	g	59	ND	NR	U	g
Aroclor-1232	20		53	ND	NR	U	g	59	ND	NR	U	g
Aroclor-1242	20		53	ND	NR	U	g	59	ND	NR	U	g
Aroclor-1248	20		53	ND	NR	U	g	59	ND	NR	U	g
Aroclor-1254	20		53	ND	NR	U	g	59	ND	NR	U	g
Aroclor-1260	20		53	ND	NR	U	g	59	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T12-2.5'	H-T12-2.5'				H-T13-0.5'	H-T13-0.5'		
		SDG:		08G146	08G146				08G146	08G146		
		Batch ID:		60G027S	60G027S				60G027S	60G027S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		66	ND	NR	U	g	50	ND	NR	U	g
Aroclor-1221	20		66	ND	NR	U	g	50	ND	NR	U	g
Aroclor-1232	20		66	ND	NR	U	g	50	ND	NR	U	g
Aroclor-1242	20		66	ND	NR	U	g	50	ND	NR	U	g
Aroclor-1248	20		66	ND	NR	U	g	50	ND	NR	U	g
Aroclor-1254	20		66	ND	NR	U	g	50	ND	NR	U	g
Aroclor-1260	20		66	ND	NR	U	g	50	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T13-10.0'	H-T13-10.0'				H-T13-5.0'	H-T13-5.0'		
		SDG:		08G146	08G146				08G146	08G146		
		Batch ID:		60G027S	60G027S				60G027S	60G027S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		54	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1221	20		54	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1232	20		54	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1242	20		54	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1248	20		54	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1254	20		54	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1260	20		54	ND	NR	U	g	54	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T17-0.5'	H-T17-0.5'				H-T17-10.0'	H-T17-10.0'		
		SDG:		08G146	08G146				08G146	08G146		
		Batch ID:		60G027S	60G027S				60G027S	60G027S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		51	ND	NR	U	g	60	ND	NR	U	g
Aroclor-1221	20		51	ND	NR	U	g	60	ND	NR	U	g
Aroclor-1232	20		51	ND	NR	U	g	60	ND	NR	U	g
Aroclor-1242	20		51	ND	NR	U	g	60	ND	NR	U	g
Aroclor-1248	20		51	ND	NR	U	g	60	ND	NR	U	g
Aroclor-1254	20		51	ND	NR	U	g	60	ND	NR	U	g
Aroclor-1260	20		51	ND	NR	U	g	60	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T17-5.0'	H-T17-5.0'				H-T7-0.5'	H-T7-0.5'		
		SDG:		08G146	08G146				08G146	08G146		
		Batch ID:		60G027S	60G027S				60G027S	60G027S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		65	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1221	20		65	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1232	20		65	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1242	20		65	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1248	20		65	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1254	20		65	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1260	20		65	ND	NR	U	g	51	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T7-10.0'	H-T7-10.0'				H-T7-5.5'	H-T7-5.5'		
		SDG:		08G146	08G146				08G146	08G146		
		Batch ID:		60G027S	60G027S				60G027S	60G027S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		55	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1221	20		55	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1232	20		55	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1242	20		55	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1248	20		55	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1254	20		55	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1260	20		55	ND	NR	U	g	55	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T10-2.5	H-T10-2.5				H-T5A-0.5	H-T5A-0.5		
		SDG:		08G177	08G177				08G177	08G177		
		Batch ID:		60G030S	60G030S				60G030S	60G030S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		63	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1221	20		63	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1232	20		63	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1242	20		63	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1248	20		63	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1254	20		63	ND	NR	U	g	51	78	69		g
Aroclor-1260	20		63	ND	NR	U	g	51	31	26	J	q

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T8-0.5	H-T8-0.5				H-T8-11	H-T8-11		
		SDG:		08G177	08G177				08G177	08G177		
		Batch ID:		60G030S	60G030S				60G030S	60G030S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		51	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1221	20		51	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1232	20		51	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1242	20		51	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1248	20		51	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1254	20		51	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1260	20		51	ND	NR	U	g	57	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T8-2.5	H-T8-2.5				H-T9-0.5	H-T9-0.5		
		SDG:		08G177	08G177				08G177	08G177		
		Batch ID:		60G030S	60G030S				60G030S	60G030S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		53	ND	NR	U	g	63	ND	NR	U	g
Aroclor-1221	20		53	ND	NR	U	g	63	ND	NR	U	g
Aroclor-1232	20		53	ND	NR	U	g	63	ND	NR	U	g
Aroclor-1242	20		53	ND	NR	U	g	63	ND	NR	U	g
Aroclor-1248	20		53	ND	NR	U	g	63	ND	NR	U	g
Aroclor-1254	20		53	ND	NR	U	g	63	ND	NR	U	g
Aroclor-1260	20		53	ND	NR	U	g	63	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T9-11	H-T9-11				H-T9-11DU	H-T9-11DUP		
		SDG:		08G177	08G177				08G177	08G177		
		Batch ID:		60G030S	60G030S				60G030S	60G030S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		61	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1221	20		61	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1232	20		61	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1242	20		61	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1248	20		61	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1254	20		61	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1260	20		61	ND	NR	U	g	62	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T9-5.0	H-T9-5.0							
		SDG:		08G177	08G177							
		Batch ID:		60G030S	60G030S							
	Primary		Primary	Primary	Secondary							
Parameters	MDL		PQL	Result	Result	Validity	Comments					
Aroclor-1016	20		53	ND	NR	U	g					
Aroclor-1221	20		53	ND	NR	U	g					
Aroclor-1232	20		53	ND	NR	U	g					
Aroclor-1242	20		53	ND	NR	U	g					
Aroclor-1248	20		53	ND	NR	U	g					
Aroclor-1254	20		53	ND	NR	U	g					
Aroclor-1260	20		53	ND	NR	U	g					

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T1-0.5	H-T1-0.5				H-T1-11	H-T1-11		
		SDG:		08G188	08G188				08G188	08G188		
		Batch ID:		60G035S	60G035S				60G035S	60G035S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		51	ND	NR	U	g	56	ND	NR	U	g
Aroclor-1221	20		51	ND	NR	U	g	56	ND	NR	U	g
Aroclor-1232	20		51	ND	NR	U	g	56	ND	NR	U	g
Aroclor-1242	20		51	ND	NR	U	g	56	ND	NR	U	g
Aroclor-1248	20		51	ND	NR	U	g	56	ND	NR	U	g
Aroclor-1254	20		51	ND	NR	U	g	56	ND	NR	U	g
Aroclor-1260	20		51	ND	NR	U	g	56	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T1-7.0	H-T1-7.0				H-T2-0.5	H-T2-0.5		
		SDG:		08G188	08G188				08G188	08G188		
		Batch ID:		60G035S	60G035S				60G035S	60G035S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1221	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1232	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1242	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1248	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1254	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1260	20		54	ND	NR	U	g	51	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T2-10	H-T2-10				H-T2-10DU	H-T2-10DUP		
		SDG:		08G188	08G188				08G188	08G188		
		Batch ID:		60G035S	60G035S				60G035S	60G035S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		61	ND	NR	U	g	61	ND	NR	U	g
Aroclor-1221	20		61	ND	NR	U	g	61	ND	NR	U	g
Aroclor-1232	20		61	ND	NR	U	g	61	ND	NR	U	g
Aroclor-1242	20		61	ND	NR	U	g	61	ND	NR	U	g
Aroclor-1248	20		61	ND	NR	U	g	61	ND	NR	U	g
Aroclor-1254	20		61	ND	NR	U	g	61	ND	NR	U	g
Aroclor-1260	20		61	ND	NR	U	g	61	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T2-2.5	H-T2-2.5				H-T3-0.5	H-T3-0.5		
		SDG:		08G188	08G188				08G188	08G188		
		Batch ID:		60G035S	60G035S				60G035S	60G035S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1221	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1232	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1242	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1248	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1254	20		54	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1260	20		54	ND	NR	U	g	51	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T3-10.0	H-T3-10.0				H-T3-5.0	H-T3-5.0		
		SDG:		08G188	08G188				08G188	08G188		
		Batch ID:		60G035S	60G035S				60G035S	60G035S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		58	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1221	20		58	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1232	20		58	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1242	20		58	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1248	20		58	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1254	20		58	ND	NR	U	g	54	ND	NR	U	g
Aroclor-1260	20		58	ND	NR	U	g	54	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T4-0.5	H-T4-0.5				H-T4-2.0	H-T4-2.0		
		SDG:		08G188	08G188				08G188	08G188		
		Batch ID:		60G035S	60G035S				60G035S	60G035S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1221	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1232	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1242	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1248	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1254	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1260	20		51	ND	NR	U	g	51	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T6-0.5	H-T6-0.5				H-T6-0.5DL	H-T6-0.5DUP		
		SDG:		08G188	08G188				08G188	08G188		
		Batch ID:		60G035S	60G035S				60G035S	60G035S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1221	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1232	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1242	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1248	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1254	20		51	ND	NR	U	g	51	ND	NR	U	g
Aroclor-1260	20		51	ND	NR	U	g	51	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T6-10	H-T6-10				H-T6-5.0	H-T6-5.0		
		SDG:		08G188	08G188				08G188	08G188		
		Batch ID:		60G035S	60G035S				60G035S	60G035S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		57	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1221	20		57	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1232	20		57	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1242	20		57	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1248	20		57	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1254	20		57	ND	NR	U	g	62	ND	NR	U	g
Aroclor-1260	20		57	ND	NR	U	g	62	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T11-10.0DUP	F11-10.0DUP				H-T11-5.0	H-T11-5.0		
		SDG:		08G195	08G195				08G195	08G195		
		Batch ID:		60G034S	60G034S				60G034S	60G034S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		53	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1221	20		53	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1232	20		53	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1242	20		53	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1248	20		53	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1254	20		53	ND	NR	U	g	57	ND	NR	U	g
Aroclor-1260	20		53	ND	NR	U	g	57	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont												
Site: 1					Analytical Data Summary							
Extraction Method: SW3550B					EPA Method SW8082							
Analytical Method: SW8082												
Matrix: Soil												
Units: ug/kg												
			Environmental Samples									
		Field ID:		H-T5-12.0	H-T5-12.0				H-T5-2.5	H-T5-2.5		
		SDG:		08G195	08G195				08G195	08G195		
		Batch ID:		60G034S	60G034S				60G034S	60G034S		
	Primary		Primary	Primary	Secondary			Primary	Primary	Secondary		
Parameters	MDL		PQL	Result	Result	Validity	Comments	PQL	Result	Result	Validity	Comments
Aroclor-1016	20		58	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1221	20		58	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1232	20		58	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1242	20		58	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1248	20		58	ND	NR	U	g	55	ND	NR	U	g
Aroclor-1254	20		58	ND	NR	U	g	55	1100	980	J	r
Aroclor-1260	20		58	ND	NR	U	g	55	ND	NR	U	g

Table G - 4
Validated Data for Polychlorinated Biphenyls, EPA Method 8082
Sanitary Landfill, Beaumont Site 1

[illegible]

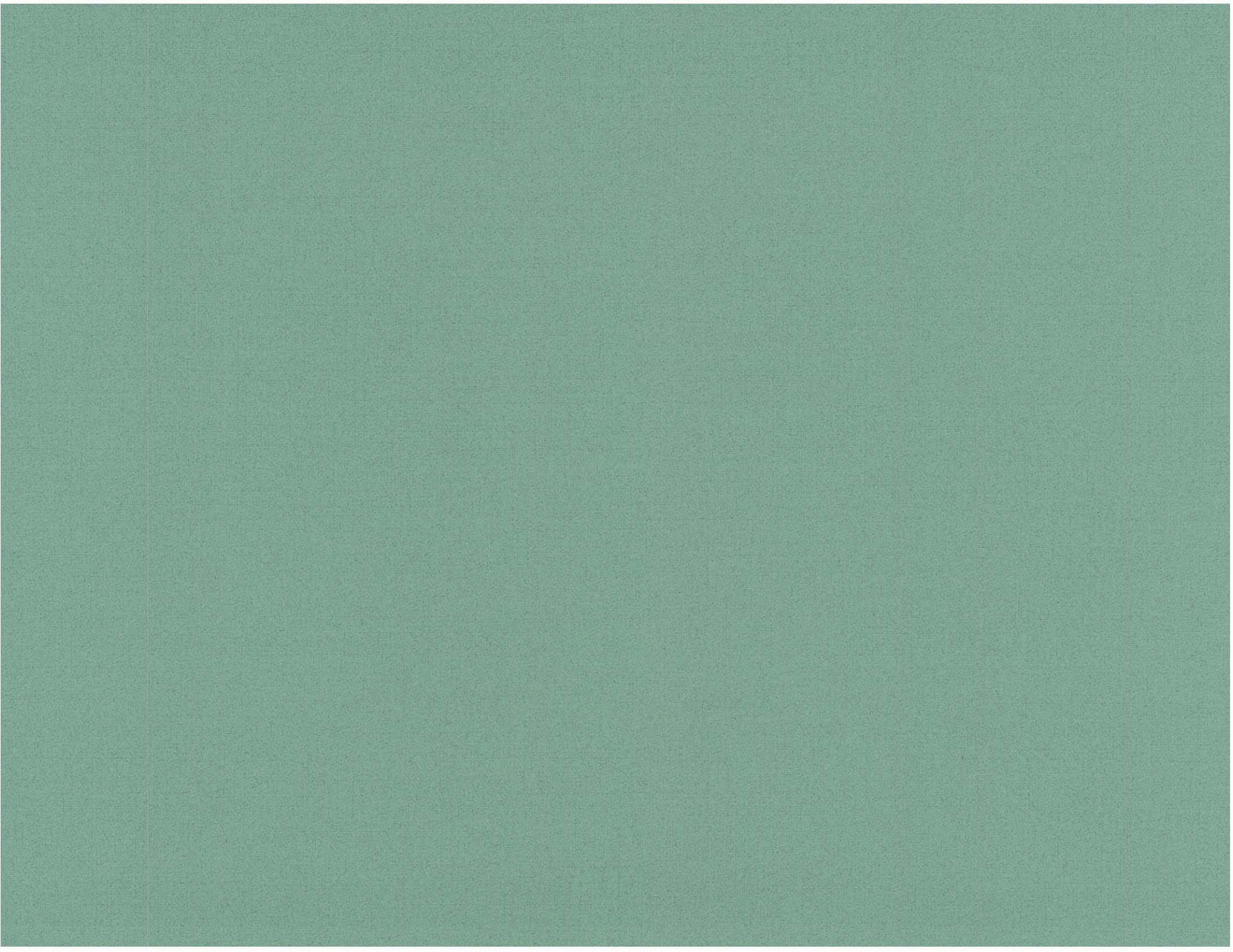


Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T14-0.5'				H-T14-4.0				H-T15-0.5'		
		SDG:		08G131				08G131				08G131		
		Batch ID:		SVG026S				SVG026S				SVG026S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Acenaphthylene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Anthracene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Butyl benzyl phthalate	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
4-Bromophenyl phenyl ether	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Benzo(a)anthracene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Benzo(a)pyrene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Benzo(b)fluoranthene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Benzo(g,h,i)perylene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Benzo(k)fluoranthene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
4-Chloro-3-methylpheno	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
bis(2-Chloroethoxy) methane	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
bis(2-Chloroethyl) ether	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
bis(2-Chloroisopropyl) ether	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Chrysene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
4-Chloroaniline	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
2-Chloropheno	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
2-Chloronaphthalene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
4-Chlorophenyl phenyl ethe	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Dibenz(a,h) anthracene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Dibenzofuran	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
3,3'-Dichlorobenzidine	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
1,2-Dichlorobenzene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
1,3-Dichlorobenzene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
1,4-Dichlorobenzene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
2,4-Dichloropheno	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Diethyl phthalate	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
2,4-Dimethylpheno	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Dimethyl phthalate	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
4,6-Dinitro-2-methylpheno	170		680	ND	U	g	720	ND	U	g	670	ND	U	g
Di-n-butylphthalate	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Di-n-octylphthalate	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
2,4-Dinitrophen	170		680	ND	U	g	720	ND	U	g	670	ND	U	g
2,4-Dinitrotoluene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
2,6-Dinitrotoluene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
bis(2-Ethylhexyl) phthalate	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Fluorene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g
Fluoranthene	170		340	ND	U	g	360	ND	U	g	340	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T14-0.5'													
SDG: 08G131													
Batch ID: SVG026S													
H-T14-4.0													
08G131													
SVG026S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	340	ND	U	g	360	ND	U	g	340	ND	U	g
Hexachlorocyclopentadiene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
Hexachlorobenzene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
Hexachloroethane	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
Isophorone	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
2-Methylphenol (o-Cresol)	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
4-Methylphenol (p-Cresol)	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
2-Methylnaphthalene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
Naphthalene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
N-Nitrosodiphenylamine	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
N-Nitrosodi-n-propylamine	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
2-Nitroaniline	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
3-Nitroaniline	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
4-Nitroaniline	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
Nitrobenzene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
2-Nitrophenol	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
4-Nitrophenol	170	680	ND	U	g	720	ND	U	g	670	ND	U	g
Pentachloropheno	170	680	ND	U	g	720	ND	U	g	670	ND	U	g
Phenanthrene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
Phenol	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
Pyrene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
1,2,4-Trichlorobenzene	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
2,4,5-Trichlorophenol	170	340	ND	U	g	360	ND	U	g	340	ND	U	g
2,4,6-Trichlorophenol	180	340	ND	U	g	360	ND	U	g	340	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T15-2.5'				H-T15-5.0'					H-T16-0.5'	
		SDG:		08G131				08G131					08G131	
		Batch ID:		SVG026S				SVG026S					SVG026S	
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Acenaphthylene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Anthracene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Butyl benzyl phthalate	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
4-Bromophenyl phenyl ether	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Benzo(a)anthracene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Benzo(a)pyrene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Benzo(b)fluoranthene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Benzo(g,h,i)perylene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Benzo(k)fluoranthene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
4-Chloro-3-methylpheno	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
bis(2-Chloroethoxy) methane	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
bis(2-Chloroethyl) ether	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
bis(2-Chloroisopropyl) ether	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Chrysene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
4-Chloroaniline	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
2-Chloropheno	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
2-Chloronaphthalene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
4-Chlorophenyl phenyl ethe	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Dibenz(a,h) anthracene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Dibenzofuran	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
3,3'-Dichlorobenzidine	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
1,2-Dichlorobenzene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
1,3-Dichlorobenzene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
1,4-Dichlorobenzene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
2,4-Dichloropheno	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Diethyl phthalate	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
2,4-Dimethylpheno	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Dimethyl phthalate	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
4,6-Dinitro-2-methylpheno	170		700	ND	U	g	710	ND	U	g	680	ND	U	g
Di-n-butylphthalate	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Di-n-octylphthalate	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
2,4-Dinitrophen	170		700	ND	U	g	710	ND	U	g	680	ND	U	g
2,4-Dinitrotoluene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
2,6-Dinitrotoluene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
bis(2-Ethylhexyl) phthalate	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Fluorene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g
Fluoranthene	170		350	ND	U	g	350	ND	U	g	340	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T15-2.5'													
SDG: 08G131													
Batch ID: SVG026S													
H-T15-5.0'													
08G131													
SVG026S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	350	ND	U	g	350	ND	U	g	340	ND	U	g
Hexachlorocyclopentadiene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
Hexachlorobenzene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
Hexachloroethane	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
Isophorone	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
2-Methylphenol (o-Cresol)	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
4-Methylphenol (p-Cresol)	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
2-Methylnaphthalene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
Naphthalene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
N-Nitrosodiphenylamine	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
N-Nitrosodi-n-propylamine	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
2-Nitroaniline	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
3-Nitroaniline	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
4-Nitroaniline	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
Nitrobenzene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
2-Nitrophenol	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
4-Nitrophenol	170	700	ND	U	g	710	ND	U	g	680	ND	U	g
Pentachloropheno	170	700	ND	U	g	710	ND	U	g	680	ND	U	g
Phenanthrene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
Phenol	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
Pyrene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
1,2,4-Trichlorobenzene	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
2,4,5-Trichlorophenol	170	350	ND	U	g	350	ND	U	g	340	ND	U	g
2,4,6-Trichlorophenol	180	350	ND	U	g	350	ND	U	g	340	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont										
Site: 1										
Extraction Method: SW3550B										
Analytical Method: SW8270C										
Matrix: Soil										
Units: ug/kg										
Environmental Samples										
Field ID: H-T16-2.5'										
SDG: 08G131										
Batch ID: SVG026S										
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Hexachlorobutadiene	190	350	ND	U	g	350	ND	U	g	
Hexachlorocyclopentadiene	170	350	ND	U	g	350	ND	U	g	
Hexachlorobenzene	170	350	ND	U	g	350	ND	U	g	
Hexachloroethane	170	350	ND	U	g	350	ND	U	g	
Indeno(1,2,3-c,d)pyrene	170	350	ND	U	g	350	ND	U	g	
Isophorone	170	350	ND	U	g	350	ND	U	g	
2-Methylphenol (o-Cresol)	170	350	ND	U	g	350	ND	U	g	
4-Methylphenol (p-Cresol)	170	350	ND	U	g	350	ND	U	g	
2-Methylnaphthalene	170	350	ND	U	g	350	ND	U	g	
Naphthalene	170	350	ND	U	g	350	ND	U	g	
N-Nitrosodiphenylamine	170	350	ND	U	g	350	ND	U	g	
N-Nitrosodi-n-propylamine	170	350	ND	U	g	350	ND	U	g	
2-Nitroaniline	170	350	ND	U	g	350	ND	U	g	
3-Nitroaniline	170	350	ND	U	g	350	ND	U	g	
4-Nitroaniline	170	350	ND	U	g	350	ND	U	g	
Nitrobenzene	170	350	ND	U	g	350	ND	U	g	
2-Nitrophenol	170	350	ND	U	g	350	ND	U	g	
4-Nitrophenol	170	700	ND	U	g	710	ND	U	g	
Pentachloropheno	170	700	ND	U	g	710	ND	U	g	
Phenanthrene	170	350	ND	U	g	350	ND	U	g	
Phenol	170	350	ND	U	g	350	ND	U	g	
Pyrene	170	350	ND	U	g	350	ND	U	g	
1,2,4-Trichlorobenzene	170	350	ND	U	g	350	ND	U	g	
2,4,5-Trichlorophenol	170	350	ND	U	g	350	ND	U	g	
2,4,6-Trichlorophenol	180	350	ND	U	g	350	ND	U	g	

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T12-0.5'				H-T12-11.0'					H-T12-2.5'	
		SDG:		08G146				08G146					08G146	
		Batch ID:		SVG027S				SVG027S					SVG027S	
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Acenaphthylene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Anthracene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Butyl benzyl phthalate	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
4-Bromophenyl phenyl ether	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Benzo(a)anthracene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Benzo(a)pyrene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Benzo(b)fluoranthene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Benzo(g,h,i)perylene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Benzo(k)fluoranthene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
4-Chloro-3-methylpheno	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
bis(2-Chloroethoxy) methane	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
bis(2-Chloroethyl) ether	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
bis(2-Chloroisopropyl) ether	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Chrysene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
4-Chloroaniline	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
2-Chloropheno	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
2-Chloronaphthalene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
4-Chlorophenyl phenyl ethe	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Dibenz(a,h) anthracene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Dibenzofuran	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
3,3'-Dichlorobenzidine	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
1,2-Dichlorobenzene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
1,3-Dichlorobenzene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
1,4-Dichlorobenzene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
2,4-Dichloropheno	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Diethyl phthalate	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
2,4-Dimethylpheno	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Dimethyl phthalate	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
4,6-Dinitro-2-methylpheno	170		700	ND	U	g	780	ND	U	g	870	ND	U	g
Di-n-butylphthalate	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Di-n-octylphthalate	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
2,4-Dinitrophen	170		700	ND	U	g	780	ND	U	g	870	ND	U	g
2,4-Dinitrotoluene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
2,6-Dinitrotoluene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
bis(2-Ethylhexyl) phthalate	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Fluorene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g
Fluoranthene	170		350	ND	U	g	390	ND	U	g	440	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T12-0.5'													
SDG: 08G146													
Batch ID: SVG027S													
H-T12-11.0'													
08G146													
SVG027S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	350	ND	U	g	390	ND	U	g	440	ND	U	g
Hexachlorocyclopentadiene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
Hexachlorobenzene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
Hexachloroethane	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
Isophorone	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
2-Methylphenol (o-Cresol)	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
4-Methylphenol (p-Cresol)	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
2-Methylnaphthalene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
Naphthalene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
N-Nitrosodiphenylamine	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
N-Nitrosodi-n-propylamine	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
2-Nitroaniline	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
3-Nitroaniline	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
4-Nitroaniline	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
Nitrobenzene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
2-Nitrophenol	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
4-Nitrophenol	170	700	ND	U	g	780	ND	U	g	870	ND	U	g
Pentachloropheno	170	700	ND	U	g	780	ND	U	g	870	ND	U	g
Phenanthrene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
Phenol	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
Pyrene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
1,2,4-Trichlorobenzene	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
2,4,5-Trichlorophenol	170	350	ND	U	g	390	ND	U	g	440	ND	U	g
2,4,6-Trichlorophenol	180	350	ND	U	g	390	ND	U	g	440	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T13-0.5'				H-T13-10.0'					H-T13-5.0'	
		SDG:		08G146				08G146					08G146	
		Batch ID:		SVG027S				SVG027S					SVG027S	
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Acenaphthylene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Anthracene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Butyl benzyl phthalate	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
4-Bromophenyl phenyl ether	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Benzo(a)anthracene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Benzo(a)pyrene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Benzo(b)fluoranthene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Benzo(g,h,i)perylene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Benzo(k)fluoranthene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
4-Chloro-3-methylpheno	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
bis(2-Chloroethoxy) methane	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
bis(2-Chloroethyl) ether	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
bis(2-Chloroisopropyl) ether	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Chrysene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
4-Chloroaniline	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
2-Chloropheno	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
2-Chloronaphthalene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
4-Chlorophenyl phenyl ethe	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Dibenz(a,h) anthracene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Dibenzofuran	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
3,3'-Dichlorobenzidine	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
1,2-Dichlorobenzene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
1,3-Dichlorobenzene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
1,4-Dichlorobenzene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
2,4-Dichloropheno	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Diethyl phthalate	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
2,4-Dimethylpheno	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Dimethyl phthalate	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
4,6-Dinitro-2-methylpheno	170		660	ND	U	g	720	ND	U	g	710	ND	U	g
Di-n-butylphthalate	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Di-n-octylphthalate	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
2,4-Dinitrophen	170		660	ND	U	g	720	ND	U	g	710	ND	U	g
2,4-Dinitrotoluene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
2,6-Dinitrotoluene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
bis(2-Ethylhexyl) phthalate	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Fluorene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g
Fluoranthene	170		330	ND	U	g	360	ND	U	g	360	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T13-0.5'													
SDG: 08G146													
Batch ID: SVG027S													
H-T13-10.0'													
08G146													
SVG027S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	330	ND	U	g	360	ND	U	g	360	ND	U	g
Hexachlorocyclopentadiene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
Hexachlorobenzene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
Hexachloroethane	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
Isophorone	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
2-Methylphenol (o-Cresol)	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
4-Methylphenol (p-Cresol)	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
2-Methylnaphthalene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
Naphthalene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
N-Nitrosodiphenylamine	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
N-Nitrosodi-n-propylamine	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
2-Nitroaniline	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
3-Nitroaniline	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
4-Nitroaniline	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
Nitrobenzene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
2-Nitrophenol	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
4-Nitrophenol	170	660	ND	U	g	720	ND	U	g	710	ND	U	g
Pentachloropheno	170	660	ND	U	g	720	ND	U	g	710	ND	U	g
Phenanthrene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
Phenol	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
Pyrene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
1,2,4-Trichlorobenzene	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
2,4,5-Trichlorophenol	170	330	ND	U	g	360	ND	U	g	360	ND	U	g
2,4,6-Trichlorophenol	180	330	ND	U	g	360	ND	U	g	360	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont Site: 1 Extraction Method: SW3550B Analytical Method: SW8270C Matrix: Soil Units: ug/kg													
Analytical Data Summary EPA Method SW8270C													
Environmental Samples													
		Field ID:	H-T17-0.5'				H-T17-10.0'				H-T17-5.0'		
		SDG:	08G146				08G146				08G146		
		Batch ID:	SVG027S				SVG027S				SVG027S		
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Acenaphthylene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Anthracene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Butyl benzyl phthalate	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
4-Bromophenyl phenyl ether	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Benzo(a)anthracene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Benzo(a)pyrene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Benzo(b)fluoranthene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Benzo(g,h,i)perylene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Benzo(k)fluoranthene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
4-Chloro-3-methylpheno	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
bis(2-Chloroethoxy) methane	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
bis(2-Chloroethyl) ether	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
bis(2-Chloroisopropyl) ether	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Chrysene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
4-Chloroaniline	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2-Chloropheno	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2-Chloronaphthalene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
4-Chlorophenyl phenyl ethe	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Dibenz(a,h) anthracene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Dibenzofuran	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
3,3'-Dichlorobenzidine	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
1,2-Dichlorobenzene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
1,3-Dichlorobenzene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
1,4-Dichlorobenzene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2,4-Dichloropheno	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Diethyl phthalate	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2,4-Dimethylpheno	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Dimethyl phthalate	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
4,6-Dinitro-2-methylpheno	170	670	ND	U	g	790	ND	U	g	860	ND	U	g
Di-n-butylphthalate	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Di-n-octylphthalate	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2,4-Dinitropheno	170	670	ND	U	g	790	ND	U	g	860	ND	U	g
2,4-Dinitrotoluene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2,6-Dinitrotoluene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
bis(2-Ethylhexyl) phthalate	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Fluorene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Fluoranthene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T17-0.5'													
SDG: 08G146													
Batch ID: SVG027S													
H-T17-10.0'													
08G146													
SVG027S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	330	ND	U	g	390	ND	U	g	430	ND	U	g
Hexachlorocyclopentadiene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Hexachlorobenzene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Hexachloroethane	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Isophorone	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2-Methylphenol (o-Cresol)	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
4-Methylphenol (p-Cresol)	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2-Methylnaphthalene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Naphthalene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
N-Nitrosodiphenylamine	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
N-Nitrosodi-n-propylamine	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2-Nitroaniline	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
3-Nitroaniline	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
4-Nitroaniline	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Nitrobenzene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2-Nitrophenol	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
4-Nitrophenol	170	670	ND	U	g	790	ND	U	g	860	ND	U	g
Pentachloropheno	170	670	ND	U	g	790	ND	U	g	860	ND	U	g
Phenanthrene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Phenol	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
Pyrene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
1,2,4-Trichlorobenzene	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2,4,5-Trichlorophenol	170	330	ND	U	g	390	ND	U	g	430	ND	U	g
2,4,6-Trichlorophenol	180	330	ND	U	g	390	ND	U	g	430	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont Site: 1 Extraction Method: SW3550B Analytical Method: SW8270C Matrix: Soil Units: ug/kg													
Analytical Data Summary EPA Method SW8270C													
Environmental Samples													
		Field ID:	H-T7-0.5'			H-T7-10.0'			H-T7-5.5'				
		SDG:	08G146			08G146			08G146				
		Batch ID:	SVG027S			SVG027S			SVG027S				
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Acenaphthylene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Anthracene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Butyl benzyl phthalate	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
4-Bromophenyl phenyl ether	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Benzo(a)anthracene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Benzo(a)pyrene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Benzo(b)fluoranthene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Benzo(g,h,i)perylene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Benzo(k)fluoranthene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
4-Chloro-3-methylpheno	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
bis(2-Chloroethoxy) methane	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
bis(2-Chloroethyl) ether	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
bis(2-Chloroisopropyl) ether	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Chrysene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
4-Chloroaniline	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2-Chloropheno	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2-Chloronaphthalene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
4-Chlorophenyl phenyl ethe	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Dibenz(a,h) anthracene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Dibenzofuran	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
3,3'-Dichlorobenzidine	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
1,2-Dichlorobenzene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
1,3-Dichlorobenzene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
1,4-Dichlorobenzene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2,4-Dichloropheno	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Diethyl phthalate	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2,4-Dimethylpheno	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Dimethyl phthalate	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
4,6-Dinitro-2-methylpheno	170	670	ND	U	g	730	ND	U	g	730	ND	U	g
Di-n-butylphthalate	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Di-n-octylphthalate	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2,4-Dinitropheno	170	670	ND	U	g	730	ND	U	g	730	ND	U	g
2,4-Dinitrotoluene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2,6-Dinitrotoluene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
bis(2-Ethylhexyl) phthalate	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Fluorene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Fluoranthene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T7-0.5'													
SDG: 08G146													
Batch ID: SVG027S													
H-T7-10.0'													
08G146													
SVG027S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	340	ND	U	g	370	ND	U	g	360	ND	U	g
Hexachlorocyclopentadiene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Hexachlorobenzene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Hexachloroethane	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Isophorone	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2-Methylphenol (o-Cresol)	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
4-Methylphenol (p-Cresol)	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2-Methylnaphthalene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Naphthalene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
N-Nitrosodiphenylamine	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
N-Nitrosodi-n-propylamine	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2-Nitroaniline	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
3-Nitroaniline	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
4-Nitroaniline	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Nitrobenzene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2-Nitrophenol	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
4-Nitrophenol	170	670	ND	U	g	730	ND	U	g	730	ND	U	g
Pentachloropheno	170	670	ND	U	g	730	ND	U	g	730	ND	U	g
Phenanthrene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Phenol	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
Pyrene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
1,2,4-Trichlorobenzene	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2,4,5-Trichlorophenol	170	340	ND	U	g	370	ND	U	g	360	ND	U	g
2,4,6-Trichlorophenol	180	340	ND	U	g	370	ND	U	g	360	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T10-0.5				H-T10-10.0				H-T10-2.5		
		SDG:		08G177				08G177				08G177		
		Batch ID:		SVG031S				SVG031S				SVG031S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Acenaphthylene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Anthracene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Butyl benzyl phthalate	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
4-Bromophenyl phenyl ether	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Benzo(a)anthracene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Benzo(a)pyrene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Benzo(b)fluoranthene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Benzo(g,h,i)perylene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Benzo(k)fluoranthene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
4-Chloro-3-methylpheno	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
bis(2-Chloroethoxy) methane	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
bis(2-Chloroethyl) ether	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
bis(2-Chloroisopropyl) ether	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Chrysene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
4-Chloroaniline	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
2-Chloropheno	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
2-Chloronaphthalene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
4-Chlorophenyl phenyl ethe	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Dibenz(a,h) anthracene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Dibenzofuran	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
3,3'-Dichlorobenzidine	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
1,2-Dichlorobenzene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
1,3-Dichlorobenzene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
1,4-Dichlorobenzene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
2,4-Dichloropheno	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Diethyl phthalate	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
2,4-Dimethylpheno	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Dimethyl phthalate	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
4,6-Dinitro-2-methylpheno	170		690	ND	U	g	770	ND	U	g	830	ND	U	g
Di-n-butylphthalate	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Di-n-octylphthalate	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
2,4-Dinitropheno	170		690	ND	U	g	770	ND	U	g	830	ND	U	g
2,4-Dinitrotoluene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
2,6-Dinitrotoluene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
bis(2-Ethylhexyl) phthalate	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Fluorene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g
Fluoranthene	170		340	ND	U	g	390	ND	U	g	420	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T10-0.5 H-T10-10.0 H-T10-2.5													
SDG: 08G177 08G177 08G177													
Batch ID: SVG031S SVG031S SVG031S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	340	ND	U	g	390	ND	U	g	420	ND	U	g
Hexachlorocyclopentadiene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
Hexachlorobenzene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
Hexachloroethane	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
Isophorone	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
2-Methylphenol (o-Cresol)	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
4-Methylphenol (p-Cresol)	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
2-Methylnaphthalene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
Naphthalene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
N-Nitrosodiphenylamine	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
N-Nitrosodi-n-propylamine	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
2-Nitroaniline	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
3-Nitroaniline	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
4-Nitroaniline	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
Nitrobenzene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
2-Nitrophenol	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
4-Nitrophenol	170	690	ND	U	g	770	ND	U	g	830	ND	U	g
Pentachloropheno	170	690	ND	U	g	770	ND	U	g	830	ND	U	g
Phenanthrene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
Phenol	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
Pyrene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
1,2,4-Trichlorobenzene	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
2,4,5-Trichlorophenol	170	340	ND	U	g	390	ND	U	g	420	ND	U	g
2,4,6-Trichlorophenol	180	340	ND	U	g	390	ND	U	g	420	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T5A-0.5				H-T8-0.5				H-T8-11		
		SDG:		08G177				08G177				08G177		
		Batch ID:		SVG031S				SVG031S				SVG031S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Acenaphthylene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Anthracene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Butyl benzyl phthalate	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
4-Bromophenyl phenyl ether	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Benzo(a)anthracene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Benzo(a)pyrene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Benzo(b)fluoranthene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Benzo(g,h,i)perylene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Benzo(k)fluoranthene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
4-Chloro-3-methylpheno	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
bis(2-Chloroethoxy) methane	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
bis(2-Chloroethyl) ether	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
bis(2-Chloroisopropyl) ether	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Chrysene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
4-Chloroaniline	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
2-Chloropheno	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
2-Chloronaphthalene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
4-Chlorophenyl phenyl ethe	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Dibenz(a,h) anthracene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Dibenzofuran	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
3,3'-Dichlorobenzidine	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
1,2-Dichlorobenzene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
1,3-Dichlorobenzene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
1,4-Dichlorobenzene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
2,4-Dichloropheno	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Diethyl phthalate	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
2,4-Dimethylpheno	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Dimethyl phthalate	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
4,6-Dinitro-2-methylpheno	170		670	ND	U	g	670	ND	U	g	760	ND	U	g
Di-n-butylphthalate	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Di-n-octylphthalate	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
2,4-Dinitropheno	170		670	ND	U	g	670	ND	U	g	760	ND	U	g
2,4-Dinitrotoluene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
2,6-Dinitrotoluene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
bis(2-Ethylhexyl) phthalate	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Fluorene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g
Fluoranthene	170		340	ND	U	g	340	ND	U	g	380	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T5A-0.5 H-T8-0.5 H-T8-11													
SDG: 08G177 08G177 08G177													
Batch ID: SVG031S SVG031S SVG031S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	340	ND	U	g	340	ND	U	g	380	ND	U	g
Hexachlorocyclopentadiene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
Hexachlorobenzene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
Hexachloroethane	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
Isophorone	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
2-Methylphenol (o-Cresol)	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
4-Methylphenol (p-Cresol)	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
2-Methylnaphthalene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
Naphthalene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
N-Nitrosodiphenylamine	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
N-Nitrosodi-n-propylamine	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
2-Nitroaniline	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
3-Nitroaniline	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
4-Nitroaniline	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
Nitrobenzene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
2-Nitrophenol	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
4-Nitrophenol	170	670	ND	U	g	670	ND	U	g	760	ND	U	g
Pentachloropheno	170	670	ND	U	g	670	ND	U	g	760	ND	U	g
Phenanthrene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
Phenol	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
Pyrene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
1,2,4-Trichlorobenzene	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
2,4,5-Trichlorophenol	170	340	ND	U	g	340	ND	U	g	380	ND	U	g
2,4,6-Trichlorophenol	180	340	ND	U	g	340	ND	U	g	380	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Analytical Data Summary EPA Method SW8270C														
Environmental Samples														
		Field ID:		H-T8-2.5				H-T9-0.5				H-T9-11		
		SDG:		08G177				08G177				08G177		
		Batch ID:		SVG031S				SVG031S				SVG031S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Acenaphthylene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Anthracene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Butyl benzyl phthalate	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
4-Bromophenyl phenyl ether	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Benzo(a)anthracene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Benzo(a)pyrene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Benzo(b)fluoranthene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Benzo(g,h,i)perylene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Benzo(k)fluoranthene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
4-Chloro-3-methylpheno	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
bis(2-Chloroethoxy) methane	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
bis(2-Chloroethyl) ether	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
bis(2-Chloroisopropyl) ether	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Chrysene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
4-Chloroaniline	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
2-Chloropheno	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
2-Chloronaphthalene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
4-Chlorophenyl phenyl ethe	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Dibenz(a,h) anthracene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Dibenzofuran	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
3,3'-Dichlorobenzidine	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
1,2-Dichlorobenzene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
1,3-Dichlorobenzene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
1,4-Dichlorobenzene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
2,4-Dichloropheno	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Diethyl phthalate	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
2,4-Dimethylpheno	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Dimethyl phthalate	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
4,6-Dinitro-2-methylpheno	170		700	ND	U	g	830	ND	U	g	800	ND	U	g
Di-n-butylphthalate	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Di-n-octylphthalate	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
2,4-Dinitrophen	170		700	ND	U	g	830	ND	U	g	800	ND	U	g
2,4-Dinitrotoluene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
2,6-Dinitrotoluene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
bis(2-Ethylhexyl) phthalate	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Fluorene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g
Fluoranthene	170		350	ND	U	g	410	ND	U	g	400	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T8-2.5 H-T9-0.5 H-T9-11													
SDG: 08G177 08G177 08G177													
Batch ID: SVG031S SVG031S SVG031S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	350	ND	U	g	410	ND	U	g	400	ND	U	g
Hexachlorocyclopentadiene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
Hexachlorobenzene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
Hexachloroethane	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
Isophorone	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
2-Methylphenol (o-Cresol)	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
4-Methylphenol (p-Cresol)	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
2-Methylnaphthalene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
Naphthalene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
N-Nitrosodiphenylamine	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
N-Nitrosodi-n-propylamine	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
2-Nitroaniline	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
3-Nitroaniline	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
4-Nitroaniline	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
Nitrobenzene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
2-Nitrophenol	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
4-Nitrophenol	170	700	ND	U	g	830	ND	U	g	800	ND	U	g
Pentachloropheno	170	700	ND	U	g	830	ND	U	g	800	ND	U	g
Phenanthrene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
Phenol	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
Pyrene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
1,2,4-Trichlorobenzene	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
2,4,5-Trichlorophenol	170	350	ND	U	g	410	ND	U	g	400	ND	U	g
2,4,6-Trichlorophenol	180	350	ND	U	g	410	ND	U	g	400	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T1-0.5				H-T1-11				H-T1-11		
		SDG:		08G188				08G188				08G188		
		Batch ID:		SVG035S				SVG035S				SVG048S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Acenaphthylene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Anthracene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Butyl benzyl phthalate	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
4-Bromophenyl phenyl ether	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Benzo(a)anthracene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Benzo(a)pyrene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Benzo(b)fluoranthene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Benzo(g,h,i)perylene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Benzo(k)fluoranthene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
4-Chloro-3-methylpheno	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
bis(2-Chloroethoxy) methane	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
bis(2-Chloroethyl) ether	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
bis(2-Chloroisopropyl) ether	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Chrysene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
4-Chloroaniline	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
2-Chloropheno	170		330	ND	U	g	370	ND	UJ	f	370	ND	UJ	f
2-Chloronaphthalene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
4-Chlorophenyl phenyl ethe	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Dibenz(a,h) anthracene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Dibenzofuran	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
3,3'-Dichlorobenzidine	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
1,2-Dichlorobenzene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
1,3-Dichlorobenzene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
1,4-Dichlorobenzene	170		330	ND	U	g	370	ND	UJ	f	370	ND	UJ	f
2,4-Dichloropheno	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Diethyl phthalate	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
2,4-Dimethylpheno	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Dimethyl phthalate	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
4,6-Dinitro-2-methylpheno	170		670	ND	U	g	730	ND	U	g	730	ND	U	g
Di-n-butylphthalate	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Di-n-octylphthalate	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
2,4-Dinitrophen	170		670	ND	U	g	730	ND	U	g	730	ND	U	g
2,4-Dinitrotoluene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
2,6-Dinitrotoluene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
bis(2-Ethylhexyl) phthalate	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Fluorene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g
Fluoranthene	170		330	ND	U	g	370	ND	U	g	370	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T1-0.5 H-T1-11 H-T1-11													
SDG: 08G188 08G188 08G188													
Batch ID: SVG035S SVG035S SVG048S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	330	ND	U	g	370	ND	U	g	370	ND	U	g
Hexachlorocyclopentadiene	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
Hexachlorobenzene	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
Hexachloroethane	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
Isophorone	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
2-Methylphenol (o-Cresol)	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
4-Methylphenol (p-Cresol)	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
2-Methylnaphthalene	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
Naphthalene	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
N-Nitrosodiphenylamine	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
N-Nitrosodi-n-propylamine	170	330	ND	U	g	370	ND	UJ	f	370	ND	UJ	f
2-Nitroaniline	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
3-Nitroaniline	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
4-Nitroaniline	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
Nitrobenzene	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
2-Nitrophenol	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
4-Nitrophenol	170	670	ND	U	g	730	ND	U	g	730	ND	U	g
Pentachloropheno	170	670	ND	U	g	730	ND	U	g	730	ND	U	g
Phenanthrene	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
Phenol	170	330	ND	U	g	370	ND	UJ	f	370	ND	UJ	f
Pyrene	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
1,2,4-Trichlorobenzene	170	330	ND	U	g	370	ND	UJ	f	370	ND	UJ	f
2,4,5-Trichlorophenol	170	330	ND	U	g	370	ND	U	g	370	ND	U	g
2,4,6-Trichlorophenol	180	330	ND	U	g	370	ND	U	g	370	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont Site: 1 Extraction Method: SW3550B Analytical Method: SW8270C Matrix: Soil Units: ug/kg													
Analytical Data Summary EPA Method SW8270C													
Environmental Samples													
		Field ID:	H-T1-7.0				H-T2-0.5				H-T2-10		
		SDG:	08G188				08G188				08G188		
		Batch ID:	SVG035S				SVG035S				SVG035S		
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Acenaphthylene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Anthracene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Butyl benzyl phthalate	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
4-Bromophenyl phenyl ether	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Benzo(a)anthracene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Benzo(a)pyrene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Benzo(b)fluoranthene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Benzo(g,h,i)perylene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Benzo(k)fluoranthene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
4-Chloro-3-methylpheno	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
bis(2-Chloroethoxy) methane	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
bis(2-Chloroethyl) ether	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
bis(2-Chloroisopropyl) ether	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Chrysene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
4-Chloroaniline	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2-Chloropheno	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2-Chloronaphthalene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
4-Chlorophenyl phenyl ethe	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Dibenz(a,h) anthracene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Dibenzofuran	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
3,3'-Dichlorobenzidine	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
1,2-Dichlorobenzene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
1,3-Dichlorobenzene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
1,4-Dichlorobenzene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2,4-Dichloropheno	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Diethyl phthalate	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2,4-Dimethylpheno	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Dimethyl phthalate	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
4,6-Dinitro-2-methylpheno	170	720	ND	U	g	670	ND	U	g	810	ND	U	g
Di-n-butylphthalate	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Di-n-octylphthalate	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2,4-Dinitrophen	170	720	ND	U	g	670	ND	U	g	810	ND	U	g
2,4-Dinitrotoluene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2,6-Dinitrotoluene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
bis(2-Ethylhexyl) phthalate	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Fluorene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Fluoranthene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T1-7.0 H-T2-0.5 H-T2-10													
SDG: 08G188 08G188 08G188													
Batch ID: SVG035S SVG035S SVG035S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	360	ND	U	g	340	ND	U	g	410	ND	U	g
Hexachlorocyclopentadiene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Hexachlorobenzene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Hexachloroethane	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Isophorone	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2-Methylphenol (o-Cresol)	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
4-Methylphenol (p-Cresol)	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2-Methylnaphthalene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Naphthalene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
N-Nitrosodiphenylamine	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
N-Nitrosodi-n-propylamine	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2-Nitroaniline	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
3-Nitroaniline	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
4-Nitroaniline	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Nitrobenzene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2-Nitrophenol	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
4-Nitrophenol	170	720	ND	U	g	670	ND	U	g	810	ND	U	g
Pentachloropheno	170	720	ND	U	g	670	ND	U	g	810	ND	U	g
Phenanthrene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Phenol	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
Pyrene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
1,2,4-Trichlorobenzene	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2,4,5-Trichlorophenol	170	360	ND	U	g	340	ND	U	g	410	ND	U	g
2,4,6-Trichlorophenol	180	360	ND	U	g	340	ND	U	g	410	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T2-10DUP				H-T2-2.5				H-T3-0.5		
		SDG:		08G188				08G188				08G188		
		Batch ID:		SVG035S				SVG035S				SVG035S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Acenaphthylene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Anthracene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Butyl benzyl phthalate	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
4-Bromophenyl phenyl ether	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Benzo(a)anthracene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Benzo(a)pyrene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Benzo(b)fluoranthene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Benzo(g,h,i)perylene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Benzo(k)fluoranthene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
4-Chloro-3-methylpheno	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
bis(2-Chloroethoxy) methane	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
bis(2-Chloroethyl) ether	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
bis(2-Chloroisopropyl) ether	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Chrysene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
4-Chloroaniline	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
2-Chloropheno	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
2-Chloronaphthalene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
4-Chlorophenyl phenyl ethe	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Dibenz(a,h) anthracene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Dibenzofuran	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
3,3'-Dichlorobenzidine	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
1,2-Dichlorobenzene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
1,3-Dichlorobenzene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
1,4-Dichlorobenzene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
2,4-Dichloropheno	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Diethyl phthalate	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
2,4-Dimethylpheno	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Dimethyl phthalate	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
4,6-Dinitro-2-methylpheno	170		810	ND	U	g	710	ND	U	g	670	ND	U	g
Di-n-butylphthalate	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Di-n-octylphthalate	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
2,4-Dinitrophen	170		810	ND	U	g	710	ND	U	g	670	ND	U	g
2,4-Dinitrotoluene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
2,6-Dinitrotoluene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
bis(2-Ethylhexyl) phthalate	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Fluorene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g
Fluoranthene	170		400	ND	U	g	360	ND	U	g	330	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:	H-T3-10.0					H-T3-5.0				H-T4-0.5		
		SDG:	08G188					08G188				08G188		
		Batch ID:	SVG035S					SVG035S				SVG035S		
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Acenaphthene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Acenaphthylene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Anthracene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Butyl benzyl phthalate	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
4-Bromophenyl phenyl ether	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Benzo(a)anthracene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Benzo(a)pyrene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Benzo(b)fluoranthene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Benzo(g,h,i)perylene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Benzo(k)fluoranthene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
4-Chloro-3-methylpheno	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
bis(2-Chloroethoxy) methane	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
bis(2-Chloroethyl) ether	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
bis(2-Chloroisopropyl) ether	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Chrysene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
4-Chloroaniline	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
2-Chloropheno	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
2-Chloronaphthalene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
4-Chlorophenyl phenyl ethe	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Dibenz(a,h) anthracene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Dibenzofuran	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
3,3'-Dichlorobenzidine	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
1,2-Dichlorobenzene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
1,3-Dichlorobenzene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
1,4-Dichlorobenzene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
2,4-Dichloropheno	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Diethyl phthalate	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
2,4-Dimethylpheno	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Dimethyl phthalate	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
4,6-Dinitro-2-methylpheno	170	770	ND	U	g	720	ND	U	g	670	ND	U	g	
Di-n-butylphthalate	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Di-n-octylphthalate	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
2,4-Dinitrophen	170	770	ND	U	g	720	ND	U	g	670	ND	U	g	
2,4-Dinitrotoluene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
2,6-Dinitrotoluene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
bis(2-Ethylhexyl) phthalate	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Fluorene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	
Fluoranthene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g	

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T3-10.0 H-T3-5.0 H-T4-0.5													
SDG: 08G188 08G188 08G188													
Batch ID: SVG035S SVG035S SVG035S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	390	ND	U	g	360	ND	U	g	330	ND	U	g
Hexachlorocyclopentadiene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
Hexachlorobenzene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
Hexachloroethane	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
Isophorone	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
2-Methylphenol (o-Cresol)	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
4-Methylphenol (p-Cresol)	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
2-Methylnaphthalene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
Naphthalene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
N-Nitrosodiphenylamine	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
N-Nitrosodi-n-propylamine	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
2-Nitroaniline	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
3-Nitroaniline	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
4-Nitroaniline	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
Nitrobenzene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
2-Nitrophenol	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
4-Nitrophenol	170	770	ND	U	g	720	ND	U	g	670	ND	U	g
Pentachloropheno	170	770	ND	U	g	720	ND	U	g	670	ND	U	g
Phenanthrene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
Phenol	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
Pyrene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
1,2,4-Trichlorobenzene	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
2,4,5-Trichlorophenol	170	390	ND	U	g	360	ND	U	g	330	ND	U	g
2,4,6-Trichlorophenol	180	390	ND	U	g	360	ND	U	g	330	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:	H-T4-2.0				H-T6-0.5				H-T6-0.5DUP			
		SDG:	08G188				08G188				08G188			
		Batch ID:	SVG035S				SVG035S				SVG035S			
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Acenaphthene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Acenaphthylene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Anthracene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Butyl benzyl phthalate	170	340	350		g	330	ND	U	g	330	ND	U	g	
4-Bromophenyl phenyl ether	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Benzo(a)anthracene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Benzo(a)pyrene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Benzo(b)fluoranthene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Benzo(g,h,i)perylene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Benzo(k)fluoranthene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
4-Chloro-3-methylpheno	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
bis(2-Chloroethoxy) methane	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
bis(2-Chloroethyl) ether	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
bis(2-Chloroisopropyl) ether	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Chrysene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
4-Chloroaniline	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
2-Chloropheno	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
2-Chloronaphthalene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
4-Chlorophenyl phenyl ethe	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Dibenz(a,h) anthracene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Dibenzofuran	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
3,3'-Dichlorobenzidine	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
1,2-Dichlorobenzene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
1,3-Dichlorobenzene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
1,4-Dichlorobenzene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
2,4-Dichloropheno	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Diethyl phthalate	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
2,4-Dimethylpheno	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Dimethyl phthalate	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
4,6-Dinitro-2-methylpheno	170	670	ND	U	g	670	ND	U	g	670	ND	U	g	
Di-n-butylphthalate	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Di-n-octylphthalate	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
2,4-Dinitrophen	170	670	ND	U	g	670	ND	U	g	670	ND	U	g	
2,4-Dinitrotoluene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
2,6-Dinitrotoluene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
bis(2-Ethylhexyl) phthalate	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Fluorene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	
Fluoranthene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g	

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T4-2.0 H-T6-0.5 H-T6-0.5DUP													
SDG: 08G188 08G188 08G188													
Batch ID: SVG035S SVG035S SVG035S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	340	ND	U	g	330	ND	U	g	330	ND	U	g
Hexachlorocyclopentadiene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
Hexachlorobenzene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
Hexachloroethane	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
Isophorone	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
2-Methylphenol (o-Cresol)	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
4-Methylphenol (p-Cresol)	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
2-Methylnaphthalene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
Naphthalene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
N-Nitrosodiphenylamine	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
N-Nitrosodi-n-propylamine	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
2-Nitroaniline	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
3-Nitroaniline	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
4-Nitroaniline	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
Nitrobenzene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
2-Nitrophenol	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
4-Nitrophenol	170	670	ND	U	g	670	ND	U	g	670	ND	U	g
Pentachloropheno	170	670	ND	U	g	670	ND	U	g	670	ND	U	g
Phenanthrene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
Phenol	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
Pyrene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
1,2,4-Trichlorobenzene	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
2,4,5-Trichlorophenol	170	340	ND	U	g	330	ND	U	g	330	ND	U	g
2,4,6-Trichlorophenol	180	340	ND	U	g	330	ND	U	g	330	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont										
Site: 1										
Extraction Method: SW3550B										
Analytical Method: SW8270C										
Matrix: Soil										
Units: ug/kg										
Environmental Samples										
Field ID: H-T6-10										
SDG: 08G188										
Batch ID: SVG035S										
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Hexachlorobutadiene	190	370	ND	U	g	410	ND	U	g	
Hexachlorocyclopentadiene	170	370	ND	U	g	410	ND	U	g	
Hexachlorobenzene	170	370	ND	U	g	410	ND	U	g	
Hexachloroethane	170	370	ND	U	g	410	ND	U	g	
Indeno(1,2,3-c,d)pyrene	170	370	ND	U	g	410	ND	U	g	
Isophorone	170	370	ND	U	g	410	ND	U	g	
2-Methylphenol (o-Cresol)	170	370	ND	U	g	410	ND	U	g	
4-Methylphenol (p-Cresol)	170	370	ND	U	g	410	ND	U	g	
2-Methylnaphthalene	170	370	ND	U	g	410	ND	U	g	
Naphthalene	170	370	ND	U	g	410	ND	U	g	
N-Nitrosodiphenylamine	170	370	ND	U	g	410	ND	U	g	
N-Nitrosodi-n-propylamine	170	370	ND	U	g	410	ND	U	g	
2-Nitroaniline	170	370	ND	U	g	410	ND	U	g	
3-Nitroaniline	170	370	ND	U	g	410	ND	U	g	
4-Nitroaniline	170	370	ND	U	g	410	ND	U	g	
Nitrobenzene	170	370	ND	U	g	410	ND	U	g	
2-Nitrophenol	170	370	ND	U	g	410	ND	U	g	
4-Nitrophenol	170	750	ND	U	g	820	ND	U	g	
Pentachloropheno	170	750	ND	U	g	820	ND	U	g	
Phenanthrene	170	370	ND	U	g	410	ND	U	g	
Phenol	170	370	ND	U	g	410	ND	U	g	
Pyrene	170	370	ND	U	g	410	ND	U	g	
1,2,4-Trichlorobenzene	170	370	ND	U	g	410	ND	U	g	
2,4,5-Trichlorophenol	170	370	ND	U	g	410	ND	U	g	
2,4,6-Trichlorophenol	180	370	ND	U	g	410	ND	U	g	

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T11-0.5				H-T11-10.0				H-T11-10.0DUP		
		SDG:		08G195				08G195				08G195		
		Batch ID:		SVG037S				SVG037S				SVG037S		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Acenaphthylene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Anthracene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Butyl benzyl phthalate	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
4-Bromophenyl phenyl ether	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Benzo(a)anthracene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Benzo(a)pyrene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Benzo(b)fluoranthene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Benzo(g,h,i)perylene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Benzo(k)fluoranthene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
4-Chloro-3-methylpheno	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
bis(2-Chloroethoxy) methane	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
bis(2-Chloroethyl) ether	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
bis(2-Chloroisopropyl) ether	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Chrysene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
4-Chloroaniline	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
2-Chloropheno	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
2-Chloronaphthalene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
4-Chlorophenyl phenyl ethe	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Dibenz(a,h) anthracene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Dibenzofuran	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
3,3'-Dichlorobenzidine	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
1,2-Dichlorobenzene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
1,3-Dichlorobenzene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
1,4-Dichlorobenzene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
2,4-Dichloropheno	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Diethyl phthalate	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
2,4-Dimethylpheno	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Dimethyl phthalate	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
4,6-Dinitro-2-methylpheno	170		690	ND	U	g	710	ND	U	g	700	ND	U	g
Di-n-butylphthalate	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Di-n-octylphthalate	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
2,4-Dinitrophen	170		690	ND	U	g	710	ND	U	g	700	ND	U	g
2,4-Dinitrotoluene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
2,6-Dinitrotoluene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
bis(2-Ethylhexyl) phthalate	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Fluorene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g
Fluoranthene	170		350	ND	U	g	350	ND	U	g	350	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T11-0.5 H-T11-10.0 H-T11-10.0DUP													
SDG: 08G195 08G195 08G195													
Batch ID: SVG037S SVG037S SVG037S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	350	ND	U	g	350	ND	U	g	350	ND	U	g
Hexachlorocyclopentadiene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
Hexachlorobenzene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
Hexachloroethane	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
Isophorone	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
2-Methylphenol (o-Cresol)	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
4-Methylphenol (p-Cresol)	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
2-Methylnaphthalene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
Naphthalene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
N-Nitrosodiphenylamine	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
N-Nitrosodi-n-propylamine	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
2-Nitroaniline	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
3-Nitroaniline	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
4-Nitroaniline	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
Nitrobenzene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
2-Nitrophenol	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
4-Nitrophenol	170	690	ND	U	g	710	ND	U	g	700	ND	U	g
Pentachloropheno	170	690	ND	U	g	710	ND	U	g	700	ND	U	g
Phenanthrene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
Phenol	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
Pyrene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
1,2,4-Trichlorobenzene	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
2,4,5-Trichlorophenol	170	350	ND	U	g	350	ND	U	g	350	ND	U	g
2,4,6-Trichlorophenol	180	350	ND	U	g	350	ND	U	g	350	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont Site: 1 Extraction Method: SW3550B Analytical Method: SW8270C Matrix: Soil Units: ug/kg													
Analytical Data Summary EPA Method SW8270C													
Environmental Samples													
		Field ID:	H-T11-10.0DUP			H-T11-5.0			H-T5-0.5				
		SDG:	08G195			08G195			08G195				
		Batch ID:	SVG048S			SVG037S			SVG037S				
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Acenaphthylene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Anthracene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Butyl benzyl phthalate	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
4-Bromophenyl phenyl ether	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Benzo(a)anthracene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Benzo(a)pyrene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Benzo(b)fluoranthene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Benzo(g,h,i)perylene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Benzo(k)fluoranthene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
4-Chloro-3-methylpheno	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
bis(2-Chloroethoxy) methane	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
bis(2-Chloroethyl) ether	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
bis(2-Chloroisopropyl) ether	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Chrysene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
4-Chloroaniline	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
2-Chloropheno	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
2-Chloronaphthalene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
4-Chlorophenyl phenyl ethe	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Dibenz(a,h) anthracene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Dibenzofuran	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
3,3'-Dichlorobenzidine	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
1,2-Dichlorobenzene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
1,3-Dichlorobenzene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
1,4-Dichlorobenzene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
2,4-Dichloropheno	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Diethyl phthalate	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
2,4-Dimethylpheno	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Dimethyl phthalate	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
4,6-Dinitro-2-methylpheno	170	700	ND	U	g	760	ND	U	g	690	ND	U	g
Di-n-butylphthalate	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Di-n-octylphthalate	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
2,4-Dinitrophen	170	700	ND	U	g	760	ND	U	g	690	ND	U	g
2,4-Dinitrotoluene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
2,6-Dinitrotoluene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
bis(2-Ethylhexyl) phthalate	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Fluorene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g
Fluoranthene	170	350	ND	U	g	380	ND	U	g	340	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
Field ID: H-T11-10.0DUP														
SDG: 08G195														
Batch ID: SVG048S														
H-T11-5.0														
08G195														
SVG037S														
H-T5-0.5														
08G195														
SVG037S														
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190		350	ND	U	g	380	ND	U	g	340	ND	U	g
Hexachlorocyclopentadiene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
Hexachlorobenzene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
Hexachloroethane	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
Indeno(1,2,3-c,d)pyrene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
Isophorone	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
2-Methylphenol (o-Cresol)	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
4-Methylphenol (p-Cresol)	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
2-Methylnaphthalene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
Naphthalene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
N-Nitrosodiphenylamine	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
N-Nitrosodi-n-propylamine	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
2-Nitroaniline	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
3-Nitroaniline	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
4-Nitroaniline	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
Nitrobenzene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
2-Nitrophenol	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
4-Nitrophenol	170		700	ND	U	g	760	ND	U	g	690	ND	U	g
Pentachloropheno	170		700	ND	U	g	760	ND	U	g	690	ND	U	g
Phenanthrene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
Phenol	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
Pyrene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
1,2,4-Trichlorobenzene	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
2,4,5-Trichlorophenol	170		350	ND	U	g	380	ND	U	g	340	ND	U	g
2,4,6-Trichlorophenol	180		350	ND	U	g	380	ND	U	g	340	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1														
Extraction Method: SW3550B														
Analytical Method: SW8270C														
Matrix: Soil														
Units: ug/kg														
Environmental Samples														
		Field ID:		H-T5-0.5DUP				H-T5-12.0					H-T5-2.5	
		SDG:		08G195				08G195					08G195	
		Batch ID:		SVG037S				SVG037S					SVG037S	
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acenaphthene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Acenaphthylene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Anthracene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Butyl benzyl phthalate	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
4-Bromophenyl phenyl ether	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Benzo(a)anthracene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Benzo(a)pyrene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Benzo(b)fluoranthene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Benzo(g,h,i)perylene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Benzo(k)fluoranthene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
4-Chloro-3-methylpheno	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
bis(2-Chloroethoxy) methane	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
bis(2-Chloroethyl) ether	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
bis(2-Chloroisopropyl) ether	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Chrysene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
4-Chloroaniline	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
2-Chloropheno	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
2-Chloronaphthalene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
4-Chlorophenyl phenyl ethe	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Dibenz(a,h) anthracene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Dibenzofuran	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
3,3'-Dichlorobenzidine	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
1,2-Dichlorobenzene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
1,3-Dichlorobenzene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
1,4-Dichlorobenzene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
2,4-Dichloropheno	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Diethyl phthalate	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
2,4-Dimethylpheno	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Dimethyl phthalate	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
4,6-Dinitro-2-methylpheno	170		690	ND	U	g	760	ND	U	g	720	ND	U	g
Di-n-butylphthalate	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Di-n-octylphthalate	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
2,4-Dinitrophen	170		690	ND	U	g	760	ND	U	g	720	ND	U	g
2,4-Dinitrotoluene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
2,6-Dinitrotoluene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
bis(2-Ethylhexyl) phthalate	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Fluorene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g
Fluoranthene	170		340	ND	U	g	380	ND	U	g	360	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont													
Site: 1													
Extraction Method: SW3550B													
Analytical Method: SW8270C													
Matrix: Soil													
Units: ug/kg													
Environmental Samples													
Field ID: H-T5-0.5DUP													
SDG: 08G195													
Batch ID: SVG037S													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Hexachlorobutadiene	190	340	ND	U	g	380	ND	U	g	360	ND	U	g
Hexachlorocyclopentadiene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
Hexachlorobenzene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
Hexachloroethane	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
Indeno(1,2,3-c,d)pyrene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
Isophorone	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
2-Methylphenol (o-Cresol)	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
4-Methylphenol (p-Cresol)	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
2-Methylnaphthalene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
Naphthalene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
N-Nitrosodiphenylamine	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
N-Nitrosodi-n-propylamine	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
2-Nitroaniline	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
3-Nitroaniline	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
4-Nitroaniline	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
Nitrobenzene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
2-Nitrophenol	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
4-Nitrophenol	170	690	ND	U	g	760	ND	U	g	720	ND	U	g
Pentachloropheno	170	690	ND	U	g	760	ND	U	g	720	ND	U	g
Phenanthrene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
Phenol	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
Pyrene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
1,2,4-Trichlorobenzene	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
2,4,5-Trichlorophenol	170	340	ND	U	g	380	ND	U	g	360	ND	U	g
2,4,6-Trichlorophenol	180	340	ND	U	g	380	ND	U	g	360	ND	U	g

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 5
Validated Data for Semivolatile Organic Compounds, EPA Method 8270C
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont																			
Site: 1							Analytical Data Summary												
Extraction Method: SW3550B							EPA Method SW8270C												
Analytical Method: SW8270C																			
Matrix: Soil																			
Units: ug/kg																			
							Environmental Samples												
							Field ID:	H-T5-6.0											
							SDG:	08G195											
							Batch ID:	SVG037S											
Parameters	MDL		PQL	Result	Validity	Comments													
Hexachlorobutadiene	190		390	ND	U	g													
Hexachlorocyclopentadiene	170		390	ND	U	g													
Hexachlorobenzene	170		390	ND	U	g													
Hexachloroethane	170		390	ND	U	g													
Indeno(1,2,3-c,d)pyrene	170		390	ND	U	g													
Isophorone	170		390	ND	U	g													
2-Methylphenol (o-Cresol)	170		390	ND	U	g													
4-Methylphenol (p-Cresol)	170		390	ND	U	g													
2-Methylnaphthalene	170		390	ND	U	g													
Naphthalene	170		390	ND	U	g													
N-Nitrosodiphenylamine	170		390	ND	U	g													
N-Nitrosodi-n-propylamine	170		390	ND	U	g													
2-Nitroaniline	170		390	ND	U	g													
3-Nitroaniline	170		390	ND	U	g													
4-Nitroaniline	170		390	ND	U	g													
Nitrobenzene	170		390	ND	U	g													
2-Nitrophenol	170		390	ND	U	g													
4-Nitrophenol	170		780	ND	U	g													
Pentachloropheno	170		780	ND	U	g													
Phenanthrene	170		390	ND	U	g													
Phenol	170		390	ND	U	g													
Pyrene	170		390	ND	U	g													
1,2,4-Trichlorobenzene	170		390	ND	U	g													
2,4,5-Trichlorophenol	170		390	ND	U	g													
2,4,6-Trichlorophenol	180		390	ND	U	g													

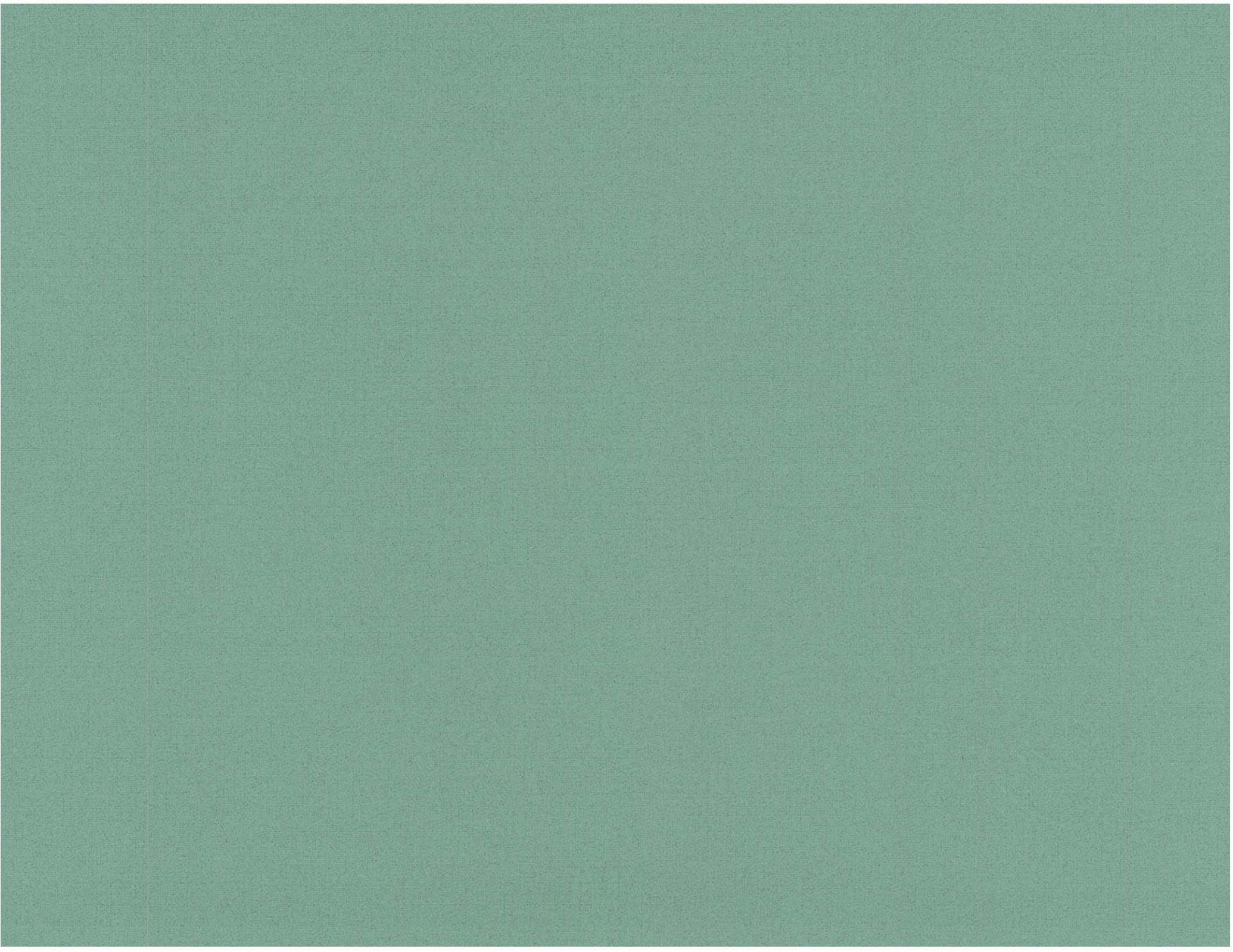


Table G - 6
Validated Data for Dioxins and Furans, EPA Method 8290
Sanitary Landfill, Beaumont Site 1

[illegible]

Table G - 6
Validated Data for Dioxins and Furans, EPA Method 8290
Sanitary Landfill, Beaumont Site 1

Project: Lockheed Beaumont														
Site: 1						Analytical Data Summary								
Extraction Method: SW8290						EPA Method SW8290								
Analytical Method: SW8290														
Matrix: Soil														
Units: ng/kg														
			Environmental Samples											
		Field ID:		H-T5-3.0				H-T5-3.0DUP				H-T5-3.0DUPRE		
		SDG:		XE0800704				XE0800704				XE0800704		
		Batch ID:		70953				70770				70770		
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Heptachlorinated Dibenzo-p-Dioxins, (Total)	0.0280		2.63	1110		g	2.64	769		g				
1,2,3,4,6,7,8-Heptachlorodibenzo-p-Dioxin	0.0280		2.63	612	J	r	2.64	433		g				
Heptachlorinated Dibenzofurans, (Total)	0.0253		2.63	709		g	2.64	563		g				
1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.0253		2.63	192	J	d	2.64	179		g				
1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.0345		2.63	15.3		g	2.64	11.8		g				
Hexachlorinated Dibenzo-p-Dioxins, (Total)	0.0211		2.63	60.4		g	2.64	49.1		g				
1,2,3,4,7,8-Hexachlorodibenzo-p-Dioxin	0.0238		2.63	4.23		g	2.64	4.44		g				
1,2,3,6,7,8-Hexachlorodibenzo-p-Dioxin	0.0211		2.63	14.1		g	2.64	12.6		g				
1,2,3,7,8,9-Hexachlorodibenzo-p-Dioxin	0.0230		2.63	3.89		g	2.64	3.02		g				
Hexachlorinated Dibenzofurans, (Total)	0.0237		2.63	143		g	2.64	175		g				
1,2,3,4,7,8-Hexachlorodibenzofuran	0.0246		2.63	5.18		g	2.64	5.16		g				
1,2,3,6,7,8-Hexachlorodibenzofuran	0.0237		2.63	3.98		g	2.64	4.40		g				
1,2,3,7,8,9-Hexachlorodibenzofuran	0.0308		2.63	0.172	J	q	2.64	0.165	J	q				
2,3,4,6,7,8-Hexachlorodibenzofuran	0.0264		2.63	5.32		g	2.64	5.89		g				
Octachlorodibenzo-p-Dioxin	0.0464		5.25	8540	J	f, r	5.27	5070	J	f, r				
Octachlorodibenzofuran	0.0853		5.25	971	J	f	5.27	547	J	f				
Pentachlorinated Dibenzo-p-Dioxins, (Total)	0.0417		2.63	0.616	J	q	2.64	1.90	J	q				
1,2,3,7,8-Pentachlorodibenzo-p-Dioxin	0.0417		2.63	0.663	J	q	2.64	0.805	J	q				
Pentachlorinated Dibenzofurans, (Total)	0.0339		2.63	12.4	J	f	2.64	27.3	J	f				
1,2,3,7,8-Pentachlorodibenzofuran	0.0342		2.63	0.356	B J	a, q	2.64	0.461	J	q				
2,3,4,7,8-Pentachlorodibenzofuran	0.0339		2.63	0.376	J	q	2.64	0.446	J	q				
Tetrachlorinated Dibenzo-p-Dioxins, (Total)	0.0588		1.05	ND	U	g	1.05	ND	U	g				
2,3,7,8-Tetrachlorodibenzo-p-Dioxin	0.0588		1.05	ND	U	g	1.05	ND	U	g				
Tetrachlorinated Dibenzofurans, (Total)	0.0605		1.05	0.533	J	q	1.05	1.30		g				
2,3,7,8-Tetrachlorodibenzofuran	0.0605										1.05	ND	U	g

Table G - 6
Validated Data for Dioxins and Furans, EPA Method 8290
Sanitary Landfill, Beaumont Site 1

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