Exhibit 11-2

Table F-11-1 Gregory Canyon Landfill Criteria

Pollutant Summary By Year (tons/year)

Year	CO	NO_X	PM_{10}	SO_X	VOC
-2	8.8	2.2	189.1	0.3	
-1	4.5	1.2	82.4	0.1	
1	0.9	0.2	275.1	0.0	
2	0.9	3.7	153.5	0.7	2.1
3	0.6	6.3	232.3	1.1	3.7
4	0.7	8.5	228.1	1.5	4.9
5	0.9	186.7	7.4	1.9	6.1
6	1.1	12.2	246.3	2.2	7.1
7	1.2	13.9	246.9	2.5	8.1
8	1.4	15.6	266.8	2.8	9.1
9	1.5	17.2	247.9	3.1	10.0
10	1.6	18.7	248.5	3.4	10.9
11	1.8	20.3	249.0	3.7	11.8
12	1.9	21.8	249.5	3.9	12.7
13	2.0	23.2	250.0	4.2	13.5
14	2.2	24.6	250.4	4.4	14.3
15	2.3	25.9	250.8	4.7	15.1
16	2.4	27.1	251.3	4.9	15.8
17	2.5	28.3	251.6	5.1	16.5
18	2.3	25.8	250.8	4.6	15.0
19	2.1	24.1	250.3	4.3	14.0
20	2.0	22.8	249.8	4.1	13.3
21	1.9	21.8	249.5	3.9	12.7
22	1.8	20.8	260.0	3.7	12.1
23	1.7	19.8	91.5	3.6	11.5
24	1.7	18.9	91.1	3.4	11.0

Highlighted numbers represent the highest concentration of the constituent. Source:PCRServicesCorporation,2008.

Exhibit 11-2 (Continued)

Table F-11-2 Gregory Canyon Landfill Criteria

Pollutant Summary By Year (lb/day)

Year	CO	NO_X	PM_{10}	SO_X	VOC
-2	57.5	14.6	1232.0	1.7	
-1	29.6	7.5	536.6	0.9	
1	6.1	1.6	1791.9	0.2	
2	5.8	24.1	1000.0	4.3	13.5
3	3.6	40.9	1513.3	7.4	23.8
4	4.9	55.3	1486.1	10.0	32.2
5	6.0	1216.3	48.4	12.2	39.5
6	7.0	79.5	1604.5	14.3	46.3
7	8.0	90.6	1608.2	16.3	52.7
8	8.9	101.4	1738.1	18.2	59.0
9	9.8	111.9	1615.2	20.1	65.1
10	10.7	122.1	1618.7	22.0	71.0
11	11.6	132.1	1622.0	23.8	76.9
12	12.5	141.8	1625.2	25.5	82.5
13	13.3	151.2	1628.3	27.2	87.9
14	14.1	160.1	1631.3	28.8	93.1
15	14.8	168.6	1634.2	30.3	98.1
16	15.5	176.7	1636.8	31.8	102.8
17	16.2	184.2	1639.4	33.2	107.2
18	14.8	168.2	1634.0	30.3	97.8
19	13.8	157.1	1630.3	28.3	91.4
20	13.1	148.8	1627.5	26.8	86.5
21	12.5	141.8	1625.2	25.5	82.5
22	11.9	135.5	1693.9	24.4	78.8
23	11.4	129.2	595.9	23.3	75.1
24	10.8	122.8	593.7	22.1	71.5

Highlighted numbers represent the highest concentration of the constituent.
Source:PCRServicesCorporation,2008.

Exhibit 11-2 (Continued)

Table F-11-3 Gregory Canyon Landfill

Criteria Pollutant Summary By Year (lb/hr)

Year	CO	NO_X	PM_{10}	SO_X	VOC
-2	536.0	136.0	171.0	16.0	
-1	536.0	136.0	84.9	16.0	
1	536.0	136.0	334.5	16.0	
2	536.1	136.8	183.8	16.1	0.5
3	0.1	1.4	172.9	0.3	0.8
4	0.2	1.9	168.1	0.3	1.1
5	0.2	133.9	4.0	0.4	1.4
6	0.2	2.8	180.6	0.5	1.6
7	0.3	3.2	180.8	0.6	1.8
8	0.3	3.6	183.7	0.6	2.1
9	0.3	3.9	181.0	0.7	2.3
10	0.4	4.3	181.1	0.8	2.5
11	0.4	4.6	181.3	0.8	2.7
12	0.4	5.0	181.4	0.9	2.9
13	0.5	5.3	181.5	1.0	3.1
14	0.5	5.6	181.6	1.0	3.3
15	0.5	5.9	181.7	1.1	3.4
16	0.5	6.2	181.8	1.1	3.6
17	0.6	6.5	181.9	1.2	3.8
18	0.5	5.9	181.7	1.1	3.4
19	0.5	5.5	181.6	1.0	3.2
20	0.5	5.2	181.5	0.9	3.0
21	0.4	5.0	181.4	0.9	2.9
22	0.4	4.7	201.7	0.9	2.8
23	0.4	4.5	60.1	0.8	2.6
24	0.4	4.3	60.0	0.8	2.5

Highlighted numbers represent the highest concentration of the constituent. Source:PCRServicesCorporation,2008.

Exhibit 11-3

Table H-1-3 Summary of Emissions Year 1 - Annual

1	Excavation	Drilling	Blasting	ANFO	Unloading to Stockpile	Unloading to Fill	Unloading to AF	Wind Erosion	Rock Crushing	Daily Cover	LFG Flared	LFG Fugitive	Paved Main Access Road	Unpaved CS Main Access Road	Unpaved WS Main Access Road	Unpaved Daily Cover Haul	Unpaved Fill Haul	Unpaved SPA &SPB Roads	Rock Transport
Criteria Pollutants																			
CO				1,877															
NOx				476															
PM10	19,516	2.71	42		2,161	285	317	4065		1333.1682			85,010	154,535	13,461	4017.5799	14,326	132,384	118,667
SOx				56															
VOC																			

Exhibit 11-4

Table H-1-19 Summary of Emissions Year 17 - Annual

17	Excavation	Drilling	Blasting	ANFO	Unloading to Stockpile	Unloading to Fill	Unloading to AF	Wind Erosion	Rock Crushing	Daily Cover	LFG Flared	LFG Fugitive	Paved Main Access Road	Unpaved CS Main Access Road	Unpaved WS Main Access Road	Unpaved Daily Cover Haul	Unpaved Fill Haul	Unpaved SPA &SPB Roads
Criteria Pollutants																		
CO											2827.976	2148.049						
NOx											56559.52							
PM10								4065		2046.668	18853.17		125,769	318,245	19,915	14391.42		
SOx											10180.71							
VOC											5014.944	27885.93						

Exhibit 11-5

Table H-2-3 Summary of Emissions Year 1 - Maximum Hourly

1	Excavation	Drilling	Blasting	ANFO	Unloading to Stockpiles	Unloading to Fill	Unloading to AF	Wind Erosion	Rock Crushing	Daily Cover	LFG Flared	LFG Fugitive	Paved Main Access Road	Unpaved CS Main Access Road	Unpaved WS Main Access Road	Unpaved Daily Cover Haul	Unpaved Fill Haul	Unpaved SPA &SPB Roads	Rock Transport
Criteria Pollutants																			
CO				536															
NOx				136															
PM10	16	0.03	23		2	3	0	1		0.8428			46	83	7	2.539826	5	102	43
SOx				16															
VOC																			

Exhibit 11-6

Table H-2-4 Summary of Emissions Year 2 - Maximum Hourly

2	Excavation	Drilling	Blasting	ANFO	Unloading to Stockpiles	Unloading to Fill	Unloading to AF	Wind Erosion	Rock Crushing	Daily Cover	LFG Flared	LFG Fugitive	Paved Main Access Road	Unpaved CS Main Access Road	Unpaved WS Main Access Road	Unpaved Daily Cover Haul	Unpaved Fill Haul	Unpaved SPA &SPB Roads	Rock Transport
Criteria Pollutants																			
CO				536							0.040568	0.030814							
NOx				136							0.811362145								
PM10	3	0.02	23			3	0	1		0.8428	0.270454		46	83	7	2.539826	5		9
SOx				16							0.146045								
VOC											0.071940	0.400031							

Exhibit 11-7

Table H-2-19 Summary of Emissions Year 17 - Maximum Hourly

17	Excavation	Drilling	Blasting	ANFO	Unloading to Stockpiles	Unloading to Fill	Unloading to AF	Wind Erosion	Rock Crushing	Daily Cover	LFG Flared	LFG Fugitive	Paved Main Access Road	Unpaved CS Main Access Road	Unpaved WS Main Access Road	Unpaved Daily Cover Haul	Unpaved Fill Haul	Unpaved SPA &SPB Roads
Criteria Pollutants																		
CO											0.3228283	0.2452111						
NOx											6.4565668							
PM10								1		1.2964	2.1521889		46	115	7	9.1158126		
SOx											1.1621820							
VOC											0.5724822	3.1833254						