CRESWELL METHANE MONITORING PROGRAM
SAMPLE POINT INSPECTION FORM

SAMPLE POINT NUMBER	DESCRIPTION	METHANE LEVEL (as % LEL)			
		DATE 3/19/25	DATE 6/30/25	DATE 9/25/25	DATE
1 to 15	GP WELLS	not included with this monitoring			
16	CONTROL BUILDING LAB	0	0	0	
17	CONTROL BUILDING COMPRESSOR ROOM	0	0	0	
18	CONTROL BUILDING LOCKER ROOM	0	0	0	
19	NTHW PIT	no longer exists			
20	OTHW PIT	0	0	0	
21	LTS AERATION PIT AT WEATHER STATION #1	0	0	0	
22	LTS AERATION PIT AT WEATHER STATION #2	0	0	0	
23	LTS WIRE TRENCH VENTS 1	0	0	0	
24	LTS WIRE TRENCH VENTS 2	0	0	0	
25	LTS WIRE TRENCH VENTS 3	no longer exists			
26	PUMP HOUSE	0	0	0	
27	PUMP HOUSE WET WELL	0	0	0	
28	MH #1	0	0	0	
29	MH #2	0	0	0	
30	INLET; STREAM R PIPE	0	0	0	
31	OUTLET; STREAM R PIPE	0	0	0	
32	UPPER END; RAVINE LEACHATE COLLECTION C.O.	no longer exists			
33	SEE MAP	0	0	0	
34	SEE MAP	0	0	0	
35	SEE MAP	0	0	0	
36	SEE MAP	0	0	0	
37	SEE MAP	0	0	0	
38	SEE MAP	0	0	0	
39	SEE MAP	0	0	0	
40	SEE MAP	0	0	0	
41	SEE MAP	0	0	0	
42	SEE MAP	0	0	0	
43	SEE MAP	0	0	0	
44	SEE MAP	0	0	0	
45	SEE MAP	0	0	0	
46	SEE MAP	0	0	0	
47	SEE MAP	0	0	0	
48	SEE MAP	0	0	0	
49	SEE MAP	0	0	0	
50	SEE MAP	0	0	0	
	Atmospheric Pressure (in. Hg)	29.96"	29.99"	29.76"	
	Air Temperature (Deg. C)	20°C	30°C	26.11°C	

Revision Date: June 2011
Revisions: deleted points 62 to 66; added points 81 through 86

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		DATE 3/19/25	DATE 6/30/25	DATE 9/25/25	DATE
51	LTS DISCHARGE MH #1	0	0	0	
52	LTS DISCHARGE MH #2	0	0	0	
53	DRAIN PIPE UNDER RAVINE PHASE II	0	0	0	
54	OLD SCALE HOUSE PIT	no longer monitored			
55	NEW SCALE HOUSE PIT	no longer exists			
56	LAGOON LINER BALLOON [1]	NA	NA	NA	NA
57	LEACHATE PIPE LOWER END OF RAVINE	capped; no longer monitored			
58	CWOB092W	0	0	0	
59	CWOB093A	0	0	0	
60	CWOB093B (aka CWMP016W)	0	0	0	
61	CWOB080W (formerly CWMP006W)	0	0	0	
62	CWGMP002; Gas monitoring probe	abandoned for Soil Borrow Project stockpile			
63	CWGMP04A; Gas monitoring probe				
64	CWGMP04B; Gas monitoring probe				
65	CWGMP06A; Gas monitoring probe				
66	CWGMP06B; Gas monitoring probe				
67	CWGMP08A; Gas monitoring probe	0	0	0	
68	CWGMP08B; Gas monitoring probe	0	0	0	
69	CWGMP08C; Gas monitoring probe	0	0	0	
70	CWGMP10A; Gas monitoring probe	0	0	0	
71	CWGMP10B; Gas monitoring probe	0	0	0	
72	CWGMP10C; Gas monitoring probe	0	0	0	
73	CWO100DW	0	0	0	
74	CWO100SW	0	0	0	
75	CWGMP12A; Gas Monitoring Probe	0	0	0	
76	CWGMP12B; Gas Monitoring Probe	0	0	0	
77	CWGMP13A; Gas Monitoring Probe	0	0	0	
78	CWGMP13B; Gas Monitoring Probe	0	0	0	
79	CWGMP14A; Gas Monitoring Probe	0	0	0	
80	CWGMP14B; Gas Monitoring Probe	0	0	0	
81	CWGMP018; Gas Monitoring Probe	0	0	0	
82	CWGMP019; Gas Monitoring Probe	0	0	0	
83	CWGMP020; Gas Monitoring Probe	0	0	0	
84	CWGMP021; Gas Monitoring Probe	0	0	0	
85	CWGMP022; Gas Monitoring Probe	0	0	0	
86	CWGMP023; Gas Monitoring Probe	0	0	0	0

[1] Liner was repaired; "NA" indicates point was inspected and balloon has not reoccurred

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