

**ATTACHMENT A**

**TABLE 1  
FENNIMORE LANDFILL  
GROUND WATER SAMPLING SUMMARY  
SAMPLES COLLECTED APRIL 1, 2015**

**TABLE I  
FENIMORE LANDFILL  
GROUND WATER SAMPLING SUMMARY  
APRIL 1, 2015**

Well ID	MW-7	MW-8	MW-201	MW-202	MW-203
Purge Time	0955- 1058	1630- 1723	1535- 1620	1400- 1459	1215- 1325
Sample Time	1059- 1115	1723- 1731	1620- 1630	1459- 1507	1325- 1336
Temp (°C)	3.4	12.2	11.53	13.5	10.75
pH	6.30	6.62	6.52	6.89	6.52
D.O. (mg/l)	8.66	0.0	2.57	0.0	3.87
Sp. Cond. (µS/cm)	301	983	906	1040	607
ORP (mV)	300	-26	-57	-85	27
Turbidity (NTU)	2.8	3.2	0	8.5	27.1
DTW-I	12.25	11.65	18.52	18.14	8.58
DTW-F	12.65	12.46	18.74	19.09	10.02
Pump Depth (ft-BTOC)	17	17	25	24	15
Flow (LPM)	3	3	1.5	1.5	1.4

DTW-I = Depth to water-Initial measurement prior to purging.

DTW-F = Depth to water-Final measurement after purging.

1. HCR performed all purging and sampling.
2. MW-21 was duplicate sample from well MW-7.
3. TB-1 was a trip blank for TCL-VOAs only.
4. FB-1 was a Field Blank. Lab supplied water was run through the submersible pump and tubing prior to MW-7 (0840-0905).
5. All wells were sampled using volume averaging with stabilization of water quality parameters.
6. All samples were collected from the discharge of the submersible pump.
7. All wells were purged and sampled with a Grundfos submersible pump and virgin PTFE lined PE tubing.
8. All wells were sampled for the analysis of TCL-VOC, TCL-Pest/PCB, TCL-SVOC and TAL metals. Analysis will be performed by Test America in Burlington VT.
9. All wells were sampled for the analysis of chloride, ammonia and TDS. Analysis will be performed by the NJDOH Labs.