

0F45-13



# MONITORING WELL LOG MW-08D

REMEDIAION TECHNOLOGIES, INC.

PROJECT NO.: 3-2805-002	DRILLING CO.: HARDIN HUBER	MP ELEVATION:
CLIENT: PENN FUEL GAS	DRILLER: BILL KINES	SURFACE ELEVATION:
LOCATION: GEORGETOWN, DE	METHOD: HSA	WATER LEVEL: 8
START DATE: 2-19-98	CASING I.D.: 2.0"	PVC STICK-UP:
GEOLOGIST: AL QUAGLIOTTI	TOTAL DEPTH: 32	

DEPTH (feet)	RECOVERY (FT)	SAMPLE INTERVAL (Time)	PID HEADSPACE (ppm)	BLDN COUNTS 6	SOIL CLASS	LITHOLOGY	DESCRIPTION	WELL CONSTRUCTION
		VOCS, PAHs, CH			FILL		Brown, coarse to fine SAND. Some clayey silt. Root fragments. (topsoil)	<p style="text-align: center;">2" PVC riser concrete seal</p>
					SH		Black and gray CINDERS. (fill)	
					SM		Dark brown, moist, medium to fine SAND and SILT.	
5							Yellowish tan, fine SAND. Little silty clay.	
		VOCS, PAHs, CH			PIR		Gray, fine SAND and silty CLAY.	
10					SH		Yellowish tan, medium to fine SAND. Little clayey silt.	
							Yellowish tan, medium to fine SAND. Trace clayey silt.	
							Tan, medium to fine SAND. Trace clayey silt.	
15								
							Tan, medium to fine SAND. Trace silt.	
20								
					SP		Tan, coarse to fine SAND. Trace fine gravel and silt.	
25					SM		Tan, medium to fine SAND. Trace fine gravel. Little clayey silt.	
							Tan, medium to fine SAND. Little clayey silt.	
30								
							Tan, medium to fine SAND. Little clayey silt.	
35								
							Tan, medium to fine SAND. Little clayey silt.	
40								

REMARKS:

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