



FIELD BOREHOLE LOG

BOREHOLE NO.: PMW92-03

TOTAL DEPTH: 106 ft.

PROJECT INFORMATION

PROJECT: DDMT - Main Installation Remedial Action

PROJECT NO.: 3202-016

SITE LOCATION: TTA-2

PROJECT MANAGER: T. Holmes

FIELD STAFF: K. Sedlak

BOREHOLE STARTED: 5/3/2006 2:40:00 PM

BOREHOLE FINISHED: 5/5/2006

DRILLING INFORMATION

DRILLING CO.: Prosonic

DRILLER: A. Marshall

DRILLING METHOD/RIG: Sonic

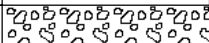
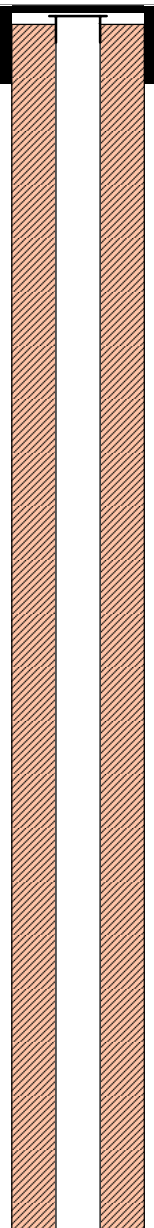
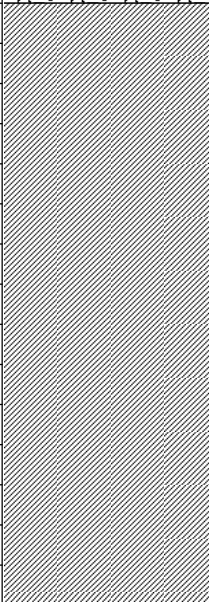
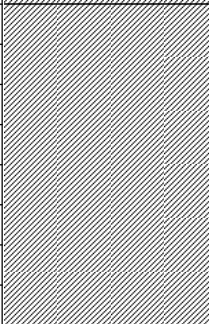
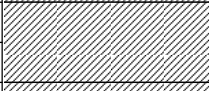
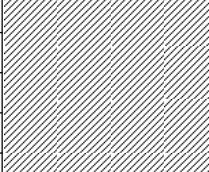
BOREHOLE DIAMETER: 6-in.

GROUND SURFACE ELEVATION: 304.17 (ft, msl)

WATER DEPTH/ DATE: 92.4 ft. - 6/5/2006

BOREHOLE USE: Monitoring Well

NOTES:

Depth	Soil Symbol	Soil Description	Well Completion	Well Description
		Asphalt and crushed stone		Grouted Annulus
		CH Silty Clay - strong brown (7.5YR 4/4) high plasticity, trace pebbles, moist		
10				
		CH Silty Clay - strong brown (7.5YR 4/4) high plasticity, trace pebbles, moist		
20				
		CL Sandy Clay - red (10R 4/4) medium plasticity, dry		
		CL Sandy Clay - red (10R 4/6) medium plasticity, dry		
30				

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Depth	Soil Symbol	Soil Description	Well Completion	Well Description
		SC Clayey Sand - red (10R 4/6) medium to coarse grained, dry		
		SM Sand - light red (2.5R 6/8) fine to coarse grained, poorly graded, dry		
		SM Sand - light red (2.5R 6/8) fine to coarse grained, poorly graded, dry		
40		SM Sand - reddish yellow (7.5YR 7/8) fine to medium grained, poorly graded, dry		
		SW Sand and Gravel - yellow (10YR 7/6) fine to coarse grained, angular to rounded gravel, well graded dry		
50		SM Sand - white (10YR 8/2) trace pebbles, poorly graded dry		
		SW Sand and Gravel - yellowish red (5YR 4/6) angular gravel, well graded, dry		
		SW Sand and Gravel - yellow (10YR 8/6) fine to medium grained sand, subangular to angular gravel, dry		
60				

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