RECORD OF SUBSURFACE EXPLORATION

Borehole # BH-1
Well #
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PHILIP ENVIRONMENTAL
4000 Monroe Road
Farmington, New Mexico 87401
(505) 326-2262 FAX (505) 326-2388

Project Name: EPNG PITS
Project Number: 14509 Phase: 6000 / 77
Project Location: Jacquez GCA/A 89619

Elevation
Borehole Location
GWL Depth
Logged By: CM CHANCE
Drilled By: ~~M DONOHUE~~ K. Padilla
Date/Time Started: 6/12/95 - 1200
Date/Time Completed: 6/12/95 - 1250

Well Logged By: CM Chance
Personnel On-Site: K. Padilla, F. Rivera, D. Tsalate
Contractors On-Site
Client Personnel On-Site

Drilling Method: 4 1/4" ID HSA
Air Monitoring Method: PID, CGI

Depth (Feet)	Sample Number	Sample Interval	Sample Type & Recovery (inches)	Sample Description Classification System: USCS	USCS Symbol	Depth Lithology Change (feet)	Air Monitoring Units: PPM BZ	BH	S / HS	Drilling Conditions & Blow Counts
0				Backfill to 12'						
5										
10										
15	1	15-17	4"	lt Grn silty CLAY, tr vf-f sand, soft, low plastic, sl moist			0	0	478 / 819	1212hr
20	2	18-19 ~~20-21~~	8"	lt Br SANDSTONE, f-med sand, poorly cemented, tr xstln parting TDB 19'			0	20	505 / 573	hard drilling Refusal @18' 1220
25										
30										
35										
40										

Comments: No lab sample due to high PID

Geologist Signature