NOV 19 '91 12:52

Log # 36119

LOG OF BORING B-1

Equipment 8" Hollow Stem Auger

Elevation _____ Date 4/26/90

Locking, flush mounted, watertight, well cover
Access Cap

Betonite-cement Grout

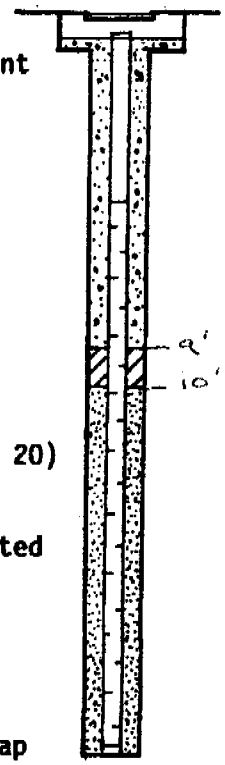
2" Dia. blank PVC Casing
Sch. 40

Betonite Seal

Filter Sand (Monterey No. 20)

2" Dia., Slotted PVC Casing (0.01" slots)
Sch 40

Bottom Well Cap



HC Odor	Blows/Ft.	Depth (ft)	Sample	
		0		DARK BROWN POORLY GRADED SAND WITH GRAVEL (SP); moist, loose
No	14			GRAY LEAN CLAY (CL) Moist stiff, trace sand, Slightly plastic
No	13	5		
No	17			Becoming very stiff
No	10			LIGHT BROWN TO BROWN POORLY GRADED SAND (SP); moist, medium Dense, seams of silty clay
Sl	8	10		
Md	10			GRAY LEAN CLAY (CL); moist, stiff, Trace sand, slightly plastic Becoming saturated
Md	4			
		15		
		20		Boring terminated at 20 feet. Boring converted to monitoring well on 4/26/90.
		25		
		30		
		35		
		40		

Fill

SWL
Groundwater measured at 13.8 feet At time of drilling on 4/26/90.

Sl = Slight
Ms = Medium

Hc = Hydrocarbon

Parcel 127
Lot 5 Block 13
Lovelock, Nevada

Location Section 27

HA=73 T. 27N., R. 31E., MDB&M

owner: Frank Rotherford

Harding Lawson Associates
Engineers, Geologists & Geophysicists

LOG OF BORING 1
DAIRY BARN
LOVELOCK, NEVADA

PLATE 2

DRAWN | JOB NUMBER 19957.001.05 | APPROVED | DATE | REVIEWED | DATE

Driller # 1028 (Andresen)