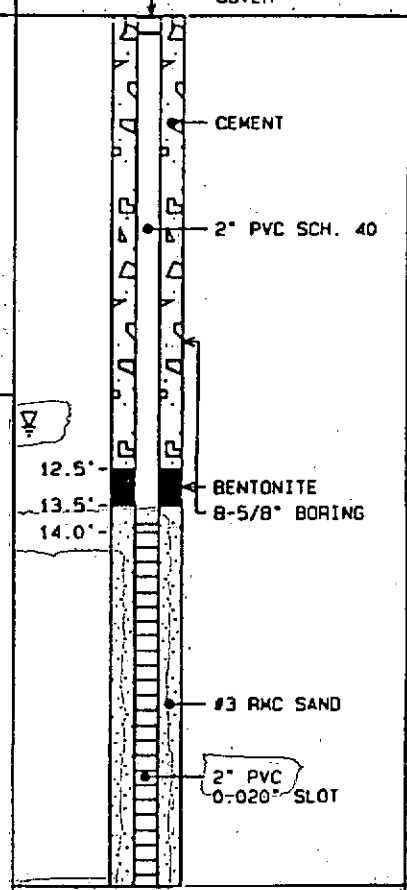
Log # 85880

GERAGHTY & MILLER, INC.
Environmental Services

BORING/WELL INSTALLATION LOG

PROJECT NO. NV02101 GEOLOGIST M. CHIODI WELL NO. SPR-3
LOCATION RENO, NV DRILLER ED DATE STARTED 1-24-90
DRILLING METHOD (S) STRAIGHT AIR & TUBEX DATE COMPLETED 1-24-90
SAMPLING METHOD (S) 0-20.0 FEET: DRIVEN STEEL CASING TOTAL DEPTH 24 ft
5 FT. INTERVALS
WELL DEVELOPMENT-DATE 1-30-90 (Washoe Cnty.)
METHOD (S) /GALLONS PURGED HAND BAILED / 12 GALLONS
HA-87
COMMENTS Wainer M/O-205 Local no = N19 E20 17 da

DEPTH (ft)	SAMPLE TYPE/ RECOVERY%	ANALYTICAL SAMPLE	BLOW COUNTS/6in	PID SAMPLE	HEADSPACE PID READING VALUE	HEADSPACE PID READING PROFILE (50 100 150 200)	LITHOLOGIC COLUMN	U.S.C.S.	DESCRIPTION
0	DRIVEN CASING 100% RECOVERY							ML	SILTY V. FINE SAND, BROWN, DRY
5									
									GRAY, MOIST, NO ODOR
10								GP	COBBLES (1-4"), WELL ROUNDED, IN MATRIX OF FINE TO MEDIUM SAND
15									
									SATURATED, FINE FLOWING SAND IN DISCHARGE
20									COBBLES (1-3") DECREASE TO 20%, 6" OF SAND FLOWING UP DRILLSTEM
									FINE SAND IN DISCHARGE, 6" FLOWING UP DRILLSTEM
25									TD=24'
30									

WELL INSTALLATION DATA
PERMIT NO.