

WELL LOCATION	OWNER OR WATER USER	YEAR OF COMPLETION	DEPTH OF WELL (feet)	DIAMETER OF CASING (inches)	ELEVATION OF LAND SURFACE (feet above m.s.l.)	DATE OF MEASUREMENT (mo. - yr.)	DEPTH TO WATER (feet)	WATER LEVEL ELEVATION (feet above m.s.l.)	REFERENCES	REMARKS
1S/55E-18dd	Fugro Nat.	1979	188	2	5250	3-80	dry	<5062	1	Cased Boring
1S/55E-22abd	--	--	--	--	5050	6-80	288	4762	1	
1S/56E-28bd	Fugro Nat.	1979	192	2	5401	1-80	dry	<5209	1	Cased Boring
2S/55E-20abb	--	--	--	--	4956	6-80	250	4706	1	
2S/55E-24cd	Fugro Nat.	1979	160	2	4785	3-80	55	4730	1	Cased Boring
2S/56E-10ab	--	--	--	6	4730	6-80	96	4634	1	
2S/56E-32ad	Fugro Nat.	1979	200	2	4860	3-80	125	4735	1	Cased Boring

References:

1. Fugro National Measurement.

NOTE: ALL ELEVATION AND DEPTH MEASUREMENTS ARE ROUNDED TO THE NEAREST FOOT. WHERE PUBLISHED DATA ARE LACKING OR INACCURATE GROUND SURFACE ELEVATIONS ARE TAKEN FROM TOPOGRAPHIC MAPS.

NEVADA LOCATIONS BASED ON MT. DIABLO BASELINE AND MERIDIAN. UTAH LOCATIONS BASED ON SALT LAKE BASELINE AND MERIDIAN.

POTENTIOMETRIC LEVEL MEASUREMENTS PENOYER VALLEY, NEVADA	
MX SITING INVESTIGATION DEPARTMENT OF THE AIR FORCE - BMO	TABLE A1-7
FUGRO NATIONAL, INC.	