

WELL LOCATION*	ELEVATION OF GROUND SURFACE- FEET ABOVE M. S. L.	DEPTH OF WELL- FEET	DATE OF MEASUREMENT-- MO. -YR.	WATER LEVEL BELOW LAND- SURFACE- FEET	WATER LEVEL ELEVATION- FEET ABOVE M. S. L.	REFERENCES
5N/64E-14a	5650	240	-	dry	<5410	3
3N/64E-20bac	5067	380	3-63	317	4750	3
3N/64E-23c	5165	1000	-79	772	4393	2
3N/65E-21dba	5451	51	-62	45	5406	3,4,5
2N/65E-6b1	5075	376	-	dry	<4699	3
1N/64E-24a1	4700	515	1-59	398	4302	3
1N/65E-2aac	5660	12	-	10	5650	3
3S/64E-12ac	4645	1300	1-80	383	4262	1

* Mt. Diablo Baseline and Meridian

References:

- 1 Fugro Water Resources Study, FY 80.
- 2 Air Force Weapons Laboratory, 1979.
- 3 Eakin, 1963.
- 4 U.S. Geological Survey, 1979.
- 5 Nevada State Engineers Office, 1979.

NOTE: WHERE PUBLISHED DATA ARE LACKING OR INACCURATE, GROUND SURFACE ELEVATIONS ARE TAKEN FROM TOPOGRAPHIC MAPS.

POTENTIOMETRIC LEVEL MEASUREMENTS DRY LAKE VALLEY' NEVADA	
MX SITING INVESTIGATION DEPARTMENT OF THE AIR FORCE - BMD	TABLE A1-4
FUGRO NATIONAL, INC.	