

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
(C-11-15) 26aa	4365	200	11-79	25	4340	2
(C-11-16) 6dab	4318	155	11-72	2	4316	4
(C-11-16) 24dd	4340	201	11-79	6	4334	2
(C-13-15) 23ccb	5290	578	2-35	520	4770	3
(C-13-15) 35cdd	4800	200	6-72	27	4773	4
(C-15-14) 22ddd	4545	300	3-72	148	4397	3,4
(C-15-15) 30dbd	4522	185	11-79	147	4375	2
(C-15-16) 11abd	4853	521	1-35	440	4413	3
(C-151/2-15) 33dba	4532	92	11-79	90	4442	2
(C-16-14) 15ad	4497	200	11-79	78	4419	2
(C-16-15) 13bab1	4426	--	1-76	flowing	>4426	3
(C-16-16) 34bcd	4790	260	8-79	146	4644	1,3
(C-16-16) 34bdb	4780	200	11-79	145	4635	2
(C-17-14) 7bdd	4421	150	11-79	6	4415	2
(C-17-14) 8acd	4431	200	11-79	8	4423	2

* Salt Lake Baseline and Meridian

References:

- 1 Fugro Water Resources Study, FY79.
- 2 Fugro Verification Study, FY79.
- 3 Stephens, 1977.
- 4 Utah State Engineers Office, 1979.

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

POTENTIOMETRIC LEVEL MEASUREMENTS
TULE VALLEY, UTAH

MX SITING INVESTIGATION
DEPARTMENT OF THE AIR FORCE - BMD

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FUGRO NATIONAL, INC.

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
(C-17-14) 9acd	4506	200	11-79	79	4427	2
(C-17-15) 19ddd	4650	200	11-79	dry	<4450	2
(C-17-15) 25cbb	4433	42	4-76	5	4428	3
(C-17-15) 29dab	4585	200	11-79	170	4415	2
(C-17-15) 34dbb	4455	200	11-79	30	4425	2
(C-17-16) 1bac	4590	150	11-79	146	4444	2
(C-18-14) 8cdd	4631	194	11-79	185	4446	2
(C-18-15) 1ddd	4430	160	11-79	14	4416	2
(C-18-15) 13dc	4460	--	4-76	17	4443	3
(C-18-15) 25ba	4450	--	4-76	31	4419	3
(C-18-15) 36cdc	4525	200	1-80	7	4418	2
(C-22-14) 1cba	4780	515	4-76	320	4460	3,4
(C-23-14) 1aaa	4990	402	5-35	dry	<4588	3,4

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