AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by following it with (?). Submit in duplicate.

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FROM	то	THICKNESS IN FEET	FORMATION
0	55	58	Caleahe
5 5	90	25	eter and
80	88	.8	Line rock
88	155	67	Water send
155	200	45	Red beds
200	425	225	Red beds and broken shells
42 5 1 060	1060	635	Red beds and shells
1072	1072 1086	12	Nard sand
1086	1180	14 65	Red beds
1150	1800	50 50	Red beds and shells
1200	1213	13	Red teds and hard shalls Sandy lime
1213	1350	137	Red beds and lime shells
1350	1404	54	Red beds and sendy lime shells
1404	1489	25	White sand
1429	1450	81	Red beds and lime shells
1450	1470	20	Red beds, sticky
1470 1486	1485	15	Red rock, send and anhydrite
1550	1550 1597	45	Red bade and lime shells
1597	1645	67 4 8	Anhydrite
1645	1760	46 15	Anhydrite and red bed shells
1760	1880	120	Salt and Anhydrite shells
1880	2465	585	Salt, potash and anhydrite shells
2465	2531	66	Salt
2001	8888	297	Anhydrite
2828	2855	27	Brown line (first gas at 2840)
2855	2861	86	/nhydri to
2881 2889	18888	.8	Porus lime (gas)
2900	8900 8986	11 56	Anhydri to
2955	3210	256 256	Porus lime (gas from 2000 to 2010)
5210	3283	43	inhydrite and sand (showing oil from 3220 to 325
3255	9758	499	Anhydrite
3752	3867	115	/nhydrite and lime
5867	5905	38	Line
3905	3963	58	Lime and broken sand
3963 3960	3980	17	Sand and lime. (cored)
4030	4050 4100	50	Sandy lime
4100	4162	70 68	Sandy lime, seft (showing oil)
4162	4193'3"	31,2	Sandy lime (increasing oil)
	4550 0	OK - O -	Lime (S.L.H.) " "
			(Proration test thru tubing 5,022 Bbls) " " Casing and tubing 8,230
			Received of the Midwest Refining Company Log of well - State 11, SWA 5-19-38.
			Jose P. Xuelivan

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