N.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than : wenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

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Representing Company or Operator.

Address 1515 H. Alene St., Sm. Antenie S., Tenes

Position

FROM	то	THICKNESS IN FEET	FORMATION
0	40	40	Red send
40 75	78 116	35	Sand
110	156	45	Sim4
195 176	176 840	20 65	Red suck
840 886	365	95 15	Ref. mef. Ref. mef.
540	365	15	Red med Green & red rock
970 1970	870 396	20	Ret rock
390 405	470	15 66	But mak
470	498	38 18	Salt à potant
510	565	45	Salà A palasia
866 680	680 750	135 70	Self - Potesh - ambydrite
750 940	960	390 46	Salt à potask Salt mindrite à potask
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.81.5 .840	1866	76 10	Rot rock
280 280	1890	30 38	Anhydrite & mit
290 310	1510	90 19	Sult & anhytrite Anhytrite
230 236	1896	8	Limb Anhydrite
.305 4.35	1435	40	Anhydrite & potent
A36 A36	3486 3486	1.6 20	Net reek Anhytrite
A55	1460	. 5 20	Red week Anhydrite
485	2885	40	Anhytrite & potask Anhytrite
1505 1505	1605	30	Shale & ankydrite
1405 14 05	1686 1710	86 25	Anhydrite & lime
1710	1715	\$ 25	Red reck Ankydrije
1740	1765	25 45	Anhydrite & lime
1870 1870	1830	1.5	Line & ankydrite Line (mall show of gas from 1680 to 1880')
1.835 1.855	1866 1866	10 15	Line
7840 7 84 0	2866 2866	21	Line + gray Gray line
1866 1885	1919	19 25	Gray-brown lime Lime - gray
1910	1915	8 20	Brown lime - fair show of gas 1908 to 1915' - Gray lime- hard
1915	1988 1988	70	Brown line -first show of oil from 1950 to 1955'
1986 1980	1960	15 10	Grey line - increase in oil & me from 1940 to 1
1960 1978	1975	1.5	Brown lime - increase in oil -
1907	1998 2008 T.	6	Oray lime -anhydrite - shale
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