

N.

AREA 640 ACRES.
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

OIL CON. COM. DIST. 3

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty 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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ZE /Q	PER FOO	FRI	8 INCH					FROM	FROM	TO	0,
/8	36# 26#		8	Spang	189' 791'	Halit					Surface
	504		8	Spang	4861'	Halil					Prod.
	b.7		8	Spang	5766'						Prod. t
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Address Beacon Building, Tules, Oklaho

FROM	то	THICKNESS IN FEET	FORMATION
0 580 2400	580 2000	580 1820	Verieg sh W/thin as breeks. Tan to gry coarse-gr as interbedded W/gry sh.
akoo akoo	2498 2635	98	Animas sendstone. White coarse-gr sd. T/Azimas 2 Kirtland formation. Gry sh interbedded W/tight gr
2498	#037	337	Kirtland doruntion. Gry sk interbedded W/tight gr f-gr ss. T/Kirtland 2498.
2835	3234	399	Fruitland formation. Gry carb sh, scattered coals gry tight, f-gr ss. T/Fruitland 2035.
3234	3 195	261	Pictured Cliff formation. Gry, f-gr, tight, varie soft as. T/Pictured Cliffs 3234.
3495	5555	2060	Levis formation. Gry to wh dense sh W/silty to sh
5555	5 655	100	es brenks. T/Lowis 3495. Cliff House sandstone. Gry, f-gr, dense sill ss.
5655	5725	70	T/Cliff House 5555. Menefee formation. Gry, f-gr sd, carb sh & coal.
5725	5880	155	T/Memerice 5655. Point Lookout formation. Gry, v f sil se W/freq s
5800	5904 TD	24	Mancos formation. Gry, carb sh. T/Mancos 5800.
			DISTRIBUTION NO. FURNISHED Contained Cont

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