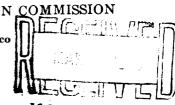


AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



WELL RECORD

HCBIL OFFICE

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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SHEL 10	I, USED	RECO	PLOSIVE OR MICAL USED G	QUAN 600	TITY D	Slow fro	3500-36	80 DEPTH CI	
SHEL 10	I, USED	RECO	PLOSIVE OR MICAL USED G	QUAN 600	TITY D	Slow fro	3500-36	BO DEPTH CI	
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	mmence rilling cabove se sation gi s	mmenced Feb rilling contracto above sea level a ration given is to	rilling contractor J.C. above sea level at top of lation given is to be kept at a on rate of water influe 90 m. WEIGHT PER FOOT THREADS PER INCH. 70 8 40 8 40 8 8 40 8 8 8 20 10 10	rilling contractor J.C. Clower above sea level at top of casing ration given is to be kept confidential ration given giv	19 40 10 9 10	### THREADS MAKE AMOUNT SHOE ### TOO SACING RECORD ### TOO SACING RECORD ### THREADS MAKE AMOUNT SHOE ### TOO SACING RECORD ### THREADS MAKE AMOUNT SHOE ### TOO SACING RECORD #### THREADS MAKE AMOUNT SHOE #### TOO SACING RECORD ##### THREADS MAKE AMOUNT SHOE ###################################	THREADS MAKE AMOUNT SHOE CET & FER POOT FER ENCH MAKE AMOUNT SHOE CET & FER POOT FER ENCH MAKE AMOUNT SHOE CET & FER POOT SA S H 1150 M TO	19 40 Drilling was completed Deptiting contractor J.C. Glower Address Eurice Nation given is to be kept confidential until OHL SANDS OR ZONES	STATE Stat

Subscribed and sworn to before me this 14 Eunice Library Date

FORMATION RECORD

FROM	ro	THICKNESS IN FEET	FORMATION	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
o	75	75	Site 16	
75	109	34		
109	1130	1021	Shale	
1130	1230	100	Anhydrite	
1230	2496	1265	Salt, Shale, Amegarite.	
1124	i		COURSE CONTRACTOR THE STATES	
2496	2920	424	Ashyarite *	
2920	24.4	29		
2949	3510	561	Elm	
3610	3521	11	Sandy line	
3521	3532	11	1.120	
3532	3535	3	័ឌាន់	'
3538	3578 i	40	lim	
35 75	3590	1.5	Lime	
3880	3080	ŝõ	Line	