

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

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RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

Rotary	tools were	e used from	n-0- feet to 110	feet, and from feet to	fe
Jable 1	toois were	usenchrorn:	for explotionet to	feet, and from feet to	fc
			Population name	CODUCTION	
ut to	Producing	Nove	mber 23, 1960 19.		
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	w	vas oil;	was emulsion;		4 F
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AS W			tion during the first 24 hours was 15	Day And	
			• •	•	barrels
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PL	EASE IN	DICATE	BELOW FORMATION TOPS (IN	CONFORMANCE WITH GEOGRAPHICAL SECTION OF S	TATE):
Anl	nv.		Southeastern New Mexico T. Devonian	Northwestern New Mexi	
				T. Ojo Alamo	
				T. Kirtland-Fruitla 2515 T. Farmington	
			T. Simpson	T. Pictured Cliffs, 3045	
				T. Mess. Verde 5418	••
				T. Point Lookout	
				7865	•••••
			T	T. Morrison	
				T. Penn	
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75	2515	1110	Gray massive sands and		
15	3045	530	shale (Animas) (Kirtland formation) Gra		
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¥5	30 65	20	sand. (Pictured Cliffs) Gray		
•			fine tight sand.		
5	5418	2353	(Levis Shale)		
ເ3	7865	2347	(MeanVerde Cliff House,		
			Menefee, Point Lockout, Gallup) White gray - fi		
			to coarse perous sands		
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			fine to coarse sand wit		
			same fracturing and gra- shale.	v	
			MELACINI. ♥ 0		
			ATTACH SEPARATE SHEET I	F ADDITIONAL SPACE IS NEEDED	
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				MISEN/bax	1960