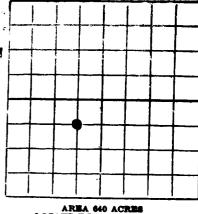
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# **NEW MEXICO OIL CONSERVATION COMMISSION** Senta Fo, New Mexico

WELL RECORD PM 2



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

BTA 011 Producers
(Company or O) TAYLOR , in NE 1/4 of SW 1/4, of Sec. 7 , T -8-S , R -35-E , NMPM. Milnesand San Andres Pool Roosevelt County feet from South line and 1980 feet from West Well is 1980 Drilling Commenced 10-26 19 62 Drilling was Completed 11-6 Cactus Name of Drilling Contractor.... Addres Midland, Texas Elevation above sea level at Top of Tubing Head. 4252! The information given is to be kept confidential until Received , 19 OIL SANDS OR ZONES No. 1, from 4596 to 4644 No. 4, from to to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from None to feet No. 2, from to feet CASING RECORD WEIGHT PER FOOT NEW OR KIND OF CUT AND PULLED FROM SIEE AMOUNT PERFORATIONS PURPOSE 8-5/8" N<u>one</u> 24# 3521 Nev Tex. Pattern None Surface 46931 4-1/2" 11.6# HOWCO 45961 - 46441 New Oil String 2-3/8" 4.7# New 45911 Tubing ----

#### MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACES OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11"	8-5/8	352	250	Pump & Plug		
7-7/8	4-1/2	46931	175	11 11		
				<del> </del>		
			<u> </u>	<u> </u>		

## RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

A/2,000 gal. - Swb 46 BO in 16 hrs. F/40,000 gal. + 60,000# sand.

Result of Production Stimulation Flw 68 BO + 10 BW in 24 hrs.

Depth Cleaned Out 4669!

### BECORD OF DRILL STEM AND SPECE FESTS

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

### TOOLS USED

		e used from		to. 46931		nd from	·····	feet to	fcet.	
Cable	roors were	used Hom	leet			ia irom		leet to	feet.	
PRODUCTION  Put to Producing November 19 19 62										
	Ì	-		,	_				_	
OIL V									87 % was	
	1	vas oil;	% was	emulsion; 13		.% water;	and		was sediment. A.P.I.	
	(	Gravity	30.1							
GAS V	VELL: 7	Che product:	on during the first 24 h	ours was		M.C.F. plu	S		barrels of	
			carbon. Shut in Pressue			•				
Longs										
-									_	
P	LEASE D	NDICATE	BELOW FORMATIO: Southeastern New		FORMAN	CE WITH	GEOGE		TION OF STATE): rn New Mexico	
T. A	nhy	2,1	.11.'				Т.			
T. Sa	ılt		.30' T	. Silurian			Т.	Kirtland-Fruitland		
	dt		5 <b>73'</b>							
		2,6 3,0	565! T	Simpson						
				. McKee						
	~ =====================================						******			
T'. Sa	2 9/21				т.					
			T	· · · · · · · · · · · · · · · · · · ·						
			T							
T. Po	·nn		Т		•					
T. M	iss						Т.			
				FORMATIO	N RECO	RD		····		
Fron	n To	Thicknes in Feet	Forma	tion	From	То	Thickness in Feet	]	Formation	
-0-	2,11	1 2,111	Sand, shale	& clay	3,842	4,693	8 <b>51</b>	Dolomite	w/shale streaks	
2,111	2,18	0 69	Anhydrite,	red shale st	eaks					
2,180	2,57	3 393	Salt w/red	shale & sand						
2,573	2,66	streaks 2,665 92 Anhydrite, dolomite w/s		reaks						
2,66	3,05	0 38		of shale & sand Sand w/red shale streaks Red sand, shale & anhydr streaks Sand w/shale streaks		•				
3,050	3,33	5 28				ite				
3,33	5 3,53	so <b>19</b> :								
3,530	30 3,842 312 Lime & dolomite w/shale anhydrite & sand streak		•							
								!		
				·····	il		<del></del>			
			ATTACH SEPAR	ATE SHEET IF	ADDITIO	NAL SPAC	CE IS N	EEDED		
				given berewith is a	complete	ind correct	record o	f the well and al	l work done on it so far	
as can	be determ	ined from a	vailable records.		( )	002	1/1	[	11 04 40	
C		. 15	TA 041 D	·	- 3 - 36				11-26-62 (Date)	
			TA 011 Produces		Address			ecos, Midla		
Name.		W	lalter D. Jenkin	ıs	Post	Title. Pr	roduct	ion Superi	TENGANT	