

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

Company or Operator) Well No. 2-15 1			The Super:	lor 011 Compa	ny		State Was	ok w
rell is 330 feet from North line and 1650 feet from Bast line and 1650 feet from feet feet from fee		a 44	(Company or Op-	erator)	***************************************	**	Jeste "J	,
County Section Sorth Sor	Vell No.	2-154	, in		½, of Sec	3	21-8	n 35 - ≥
Section 3 If State Land the Cil and Gas Lease No. 18-2841	**********							
rilling Commenced December 15 1955 Drilling was Completed Danner 7 1956 ame of Drilling Contractor. Vestern Brilling Company 1955 ame of Drilling Contractor. Vestern Brilling Company 1956 differs. P. Box 1328, Odessa, Taxase Out Sands Or zones Out Sands Or zones 19	/ell is	3 30	leet from.	North	line on	1650		County
ame of Drilling Contractor. Western Drilling Company P. Bex 1458, Odesse, Texas OIL SANDS OB ZONES 19. OIL SANDS OB ZONES 10. OIL SANDS OB ZONES 2, from. 10. No. 5, from. 10. No. 5, from. 10. No. 5, from. 10. No. 6, from. 10. IMPORTANY WATER SANDS lude data on rate of water inflow and cirvation to which water rose in hole. 1, from. 1, from. 10. CASING RECORD CASING RECORD CASING RECORD MUDDING AND CREMENTING RECORD MUDDING AND CREMENTING RECORD MUDDING AND CREMENTING RECORD MUDDING AND CREMENTING RECORD RECORD OF PRODUCTION AND SUMMULATION (Record the Process used, No. of Qu. or Gill used, interval treated or shot.) PRATE: 3662-3878, florring matural. Flowed 161 NO in 28 hours on 15/64* che	f Section							
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L SCORD OF DRILL-STEM AND SPECIAL TE

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

TOOLS USED

Rotary tools	were us	ed from	Surface feet to 3956	feet, and	from		feet to	feet.
able tools	vere use	d from	ı		1 ((OIII			
				DUCTION				
ut to Prod	cing	Ja	nuary 7	56				
IL WELL	: The	production	during the first 24 hours was	161	barrel	s of liquid of	which	
			% was emul si on;		% water: a	and O.	% was sedim	ent. A.P.I.
	i .				,			
		•	40.8°					
SAS WELL	: The	production	during the first 24 hours was	N	I.C.F. plus.			barrels of
	liqui	d Hydrocar	bon. Shut in Pressure	.lbs				
Length of	ime Sh	ut in						
PLEAS	E IND	ICATE BE	LOW FORMATION TOPS (IN C	CONTORMANC	E WITH	GEOGRAPHI	CAL SECTION OF	STATE):
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. Salt			* '			•	nd-Fruitland	
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T. Miss				**-******		Γ		
			FORMA	TION RECO	RD			
From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation	
-0-	1760	1760	Redbess & sand					
1760	1960		Anhydrite Salt, Potash & mnhy			:		
19 6 0 3312	3312 3516	1352	Anhy & dolomite					
3516	3770	254	Dolo, anhy & sand					
3770	3956	186	Sand, Dolo & shale					
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			ATTACH SEPARATE SHEET					
I her	by swe	ar or affirm	that the information given herewit	h is a complete	and correct	record of the	well and all work done	e on it so far
as can be	determin	ned from av	vailable records.		Janus	ry 11, 19	756	
		_				MUNT AND		(Date)
Company			R SUPERIOR OIL COMPANY	Address		-	•	
Name	/ger	man	/Figh (Herman High)	Position	or Title	Petro	Leum Engineer	