

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

	:	Continents (Company or Ope	el Oil	Company	<u> </u>		State (Lees	<u> 1-26</u>	Δ	
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ell is	660	feet from.	Eou	th	line and	1980	feet fr	om	Eest	***************************************
Section	26	If S	State Land	the Oil ar	nd Gas Lease No.	is B. 265	i <u>6</u>	************	•=========	
illing Con	nmenced	March 27		,	19	g was Completed		. 7	*******************	19
me of Dr	illing Contrac	ctor	Roy H	. Smitl	n Drilling	Go		***********		***********
ldress	•••••	******************	Wichi	ta Fall	ls, Texas	******************************		*******	••••••••	********
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				on	L SANDS OR Z	ONES				
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					No. 5					
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					*************		feet			
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SIZE S 5/5 1/4	Size of Casing 8 5/8 5 1/2 Treated	WHERE SET 328 3977	M No. 8 of CE 1800 RECO	AMOUNT 322 4012 UDDING ACES MENT F ORD OF P used, No.	CASING RECORD SHOE SHOE Guide Signide	CUT AND PULLED FROM IGE IOG & Float ING RECORD G ND STIMULAT used, interval	PERFORAT Collar MUD RAVITY TON treated or sho	t.)	AMOUN' MUD U	T OF (SED
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SIZE S 5/5 1/	weight per for the size of casing 8 5/8 5 1/2 Treated adomite	WHERE SET 328 3977 (Record to the with 200 per gal.	M No. 8 of CE 250 1800 RECO	AMOUNT 322 4012 UDDING ACES MENT F DRD OF P used, No. acid f	CASING RECORD SHOE SHOE Guide Signide	CUT AND PULLED FROM 106 & Float ING RECORD ING RECORD OF THE STIMULATE IN 15000 gal.	MUD RAVITY	t.)	AMOUN MUD I	r of sed

I ORD OF DRILLASTEM AND SPECIAL TES

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

TOOLS USED

Cable to	ools wer	e use	d from	feet	₹0	*********	feet,	and from		feet to	feet.
					P	RODUC	rion				
Put to	Produci	ng	Ap	e11 14.	, 19	57					
O'L W	ELL:	The	production	during the first 24 ho	urs was	\$ 0		ba	urrels of liqu	uid of which	100
		was	oil;	% was	mulsion:	.		% wate	er; and	0%	was sediment. A. 9 I
		Grav	ri ty	3 5°							
GAS W	ELL:			during the first 24 he				.M.C.F. p	olus		barrels of
Length	of Tim	_	•								
PL	EASE	INDI	CATE BE	LOW FORMATION	TOPS (IN	CONF	ORMA	NCE WIT	H GEOGR	APHICAL SECT	TION OF STATE:
				Southeastern New	Mexico					Northwestern	New Mexico
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6 3.460 3.550 3640 36:20	15 26 36	460 550 640 620 980	1460 90 1090 980 360	Redbods Anhydrite Salt Dolomite, An Sand, Dolom							

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a continuous	complete and corre	ct record of the well and all work done on it so fa
s can be determined from available records.		July 29, 1957
Company c- Operator Continent 1 051 Company		Box 427, Hobbs, New Mexico
Company c- Operator Continent 1 051 Company	Position or Title	Asec. Diet. Cupt.