

## 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

Well No. 45 in 18 1/4 of SN 1/4, of Sec. 5. T. 18 R. 18 Section Fool, Inc. 1980 feet from Scatch Line and 1980 feet from Scatch Line and 1980 feet from 1980 feet feet feet feet feet feet from 1980 feet feet from 1980 feet feet feet feet feet feet from 1980 feet from 1980 feet feet from 1980 feet feet from 1980 feet from 1980 feet feet from 1980 feet feet from 1980 feet from 1980 feet from 1980 feet feet from 1980 feet from 1980 feet feet from 1980 feet from 1980 feet feet from 1980 feet feet from 1980 feet from 1980 feet from 1980 feet feet from 1980 feet feet from 1980 feet from 1980 feet from 1980 feet feet from 1980 feet from	Conspany or Operator)  I No. 45 in IS 1/4 of SN 1/4, of Sec. 5 T 1 1 NMF Seeth Burdon Pool,	•	AREA 640 AC	RRECTLY	643 A			<b>64</b> . <b>4</b> .	• A= &
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		HOLE	CASING		OF CEMENT		G	EAVITY	
		8.3/2	9-5/9" 7"			Part & Plan			
				21/4		TOO W. FALL	<b>5</b>		
				···					
RECORD OF PRODUCTION AND STIMULATION				(Record	the Process used, I	No. of Qts. or Ga	s. used, interval	reated or shot.)	
RECORD OF PRODUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	Open h	nle like	n-traced	143 m. 3 et	H. An engrac	9 -44. See	S-oil treet	w/20,000 gale.
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	refire	d oil a	4 10,000	lbs. send.	D=4=1000500000000000000000000000000000000	···-		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	pen hole Vibro-freed w/3 No. 3 charges at 3639 -44. Sept-oil treet w/20,000 gale.								
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Open hole Vibro-fraced w/3 No. 3 charges at 3839 -44. Sept043 treet w/20,000 gel	pen hole Vibro-freed w/3 No. 3 charges at 3639 -44. Sept-oil treet w/20,000 gale.	******				**************************************		***************************************	
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Gran hale Vibro-fraced w/3 lb. 3 charges at 3639 -44. Sand-oil treat w/0,000 gal  refined oil and 10,000 lbs. cool.	per hole Vibro-freezed w/3 No. 3 observe at 3639 -44. Send-oil treet w/20,000 gale.				and the ten	la. ail	***	* ***	ahatan da
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)  Open hale Vibro-Grand w/3 No. 3 charges at 3839 -14. Sand-oil treat w/20,000 gal	pen hole Vibro-freed w/3 No. 3 charges at 3839 -44. Sand-oil treet w/20,000 gale.  refined oil and 10,000 lbs. send.  It of Production Stimulation. Florand 145 bbls. oil. no water through a 16/64" choirs its					is, oil, no i	eter throu	4 4 14/64°	choke in

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

## TOOLS USED

			0 feet to 3766 853 3756 CD4 feet to 3650 CD				
			PRODU	CTION			
Put to	Produci	ng	19, 19 <b>(6</b> ).				
OIL V	VELL:	The production	n during the first 24 hours was	<b>L</b> 5	bar	rels of liqu	uid of which
		was oil;		0	% water	; and	
		Gravity	350				
GAS V	VELL:	The production	on during the first 24 hours was		I.C.F. pl	us	barrels of
		_	arbon. Shut in Pressure				
Lengt	h of Tim	-					
			ELOW FORMATION TOPS (IN CON	FORMANO	E WITH	i GEOGR	APHICAL SECTION OF STATE):
			Southeastern New Mexico				Northwestern New Mexico
T. A	nhy		T. Devonian				Ojo Alamo.
			T. Silurian				Kirtland-Fruitland Farmington
			T. Simpson				Pictured Cliffs
		-	T. McKee				Menefee
T. Q	ueen	3755	T. Ellenburger			т.	Point Lookout
T. G	rayburg		T. Gr. Wash		••••	т.	Mancos
			T. Granite				Dakota
			T				Morrison
			T				Penn
			T				
T. Po	nn		T			т.	
T. M	[iss		T			т.	
	<del></del>		FORMATIO	N RECO	RD	1	
From	n T	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
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322	45	0 126	Red Ded				
450	243	2 982	Hed Ded, Shalls & Autori.				
1432	303.	2 1580	Anbyd. & Selt				
300.2	300	0 88	Arbyd. & Lino				
3200	71.9	0 90	Anhyd. & Bend				
32,90	332	7 137	lime & Sand				
3327	376	6 439	1.im				
3766	395	0 84	Lime & Send				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

	Jun 47, 1960
Company or Operator	Address P. C. Sant 1698, Hebbs, May Mandes
	Positive Police Regiment