AREA 640 ACRES LOCATE WELL CORRECTLY

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.

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		_		57.98	The inf	ormation give	n is to l	oe kept confidential u
			, 19					
			0	IL SANDS OR Z	ONES			
. 1, from		t	0	No. 4	, from		to	
. 2, from	•••••	t	0	No. 5	, from		to	•••••
. 3, from	••••	tı	o	No. 6	, from		to	
			*25 00		CANDO			
lude data (on rate of w	ater inflow and		RTANT WATER n water rose in hole				
						feetPic	kad. f	rom electric l
-								rom electric l
. 4, from			το		•••••			
				CASING RECO	RD			\
SIZE	WEIGH PER FO			KIND OF SHOE	CUT AND PULLED FROM	PERFORAT	rions	PURPOSE
9 5/8	25.4	# Name	1911	HOMOD				Surface
7	23#	New	55771	HOWCO		-		Production
	 					*		
			MUDDIN	G AND CEMENT	ING RECORD	<u></u>	γ	
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	6	MUD RAVITY		AMOUNT OF MUD USED
R 3/L	9 5/8	2011	150	Circulated				
6 3/4	7 7/0	55891	300	Single Sta	·		-	
				+		,,	+	
7/4		37,67						
		, <u> </u>		PRODUCTION A				
		`	•	No. of Qts. or Gal	•			4 44-4
		Shot 1	344quartaS	AN.G. from 5	642 to 49	121.,onSc	pteni	mr. 8,1952
	•••••	Cleane	1.out. to 598	21.				
		· · · · · · · · · · · · · · · · · · ·				(aft)		
					1	1146	IYF)	<u> </u>

sult of Proc	duction Stim	ulation	Matural game	en 63 MCF/D.	1	MAR 3	~L	'
sult of Proc	duction Stim	ulation	Hatural gan	ge 63 MCF/D.		ON CON	53	'

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

TOOLS USED

	ls were use		0						feet to	feet
					PRODU					
		6 .				J11011				
it to Pro	oducing	Septe	mber 8	••••••	, 19 52 .					
OIL WELL: The production during the first 24 h			24 hou	ırs was		barr	els of liq	uid of which	% wa	
	was	oil;	%	was er	nulsion;		.% water;	and	% was se	diment. A.P.
	Gra	vi tv	••••							
AC MEDI		•				,	ACE -1	_		h
AS WEI					. •		w.c.r. più	IS		Oarreis
	liqu	id Hydro	carbon. Shut in Pre-	ssuic	980lbs.					
ength o	f Time Sh	ut in	15 days							
PLE	ASE IND	ICATE I	BELOW FORMAT	CION	TOPS (IN CON	FORMAN	CE WITH	GEOGR	APHICAL SECTION O	F STATE):
			Southeastern N		lexico				Northwestern New 1	
·					Devonian				Ojo Alamo2380	
			••••		Silurian				Kirtland-Fruitland	-
				T. T.	Montoya				Farmington	
					McKee				Pictured Cliffs33234 Menefee	
					Ellenburger				Point Lookout	
~					Gr. Wash				Mancos59691	
San A	Andres			T.	Granite			Т.	Dakota	
Glori	eta	•••••		T.				т.	Morrison	
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Miss. From	То	Thickness in Feet	Fo	T.	FORMATIO	N RECC	ORD To	Thickness	Formation Point Lookout Pa	a. Gry, v
Miss. From	To 1305	Thickness in Feet	Tan or-grn. sh. breaks. Variog. sh. breaks. Tan to gry.	T. ormatic ss. w/ti	FORMATIO	From	To 5969	Thickness in Feet	Formation Point Lookout Pa fine,sil ss w/fr	a. Gry, v
Miss. From 20 305 795	To 1305 1795 2360	Thickness in Feet 1065 490 585	fen cr-grn. sh. breaks. Varieg. sh. breaks. Tan to gry. interbedded	T. primation ss. w/til soan w/gp	FORMATIO	From	To 5969	Thickness in Feet	Formation Point Lookout Pa fine,sil ss w/fr	a. Gry, v
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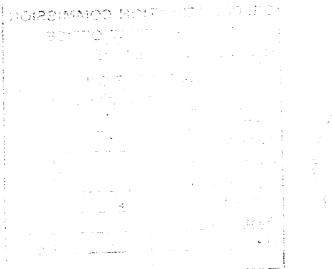
I hereby swear or affirm that the information given herewith is a as can be determined from available records.	complete and correct record of the well and all work done on it so far
	Jamary 14, 1953 (Date)
Company or Operator Amerada. Petroleum Corporation	Address Drawer By American Hearico
Name Original Signed D. H. Tepper	Position or Titlessistent-Ristrice-Experimentendent

Allison Unit No. 4

Drill Stem Tests

8-11-52	DST No. 1:	2900-3000. Open 1 hour, weak blow air immediately, died in 20 minutes. Shut-in 30 minutes. Recovered 15' drilling mud. IFP 30#, FFP 20#, SIP 120#, Hydro 1580#.
	DST No. 2:	3000-3100. Open 1 hours, good blow air immediately, no gas to surface. Shut-in 30 minutes. Recovered 15' gas-cut drilling mud. IFP 0#, FPP 0#, SIP 0#, Hydro 1700#.
8-12-52	DST No. 3:	3100-3200. Open $1\frac{1}{2}$ hours, good blow air immediately, died in 1 hour 20 minutes, no gas to surface. Shut-in 30 minutes. Recovered 20' slightly gas-cut drilling mud. IFP 0#, Hydro 1680#.
8- 13-52	DST No. 4:	3200-3250. Open 1 hour, good blow air immediately, gas to surface 4 minutes, tested 139 MCF, stabilized at 98 MCF after 15 minutes. Shut-in 30 minutes. Recovered 1000' gas-cut mud and 15' drilling mud. IFP 320#, FFP 500#, SIP 1600#.
	Other discount of the last of	

- 3250-3327. Open 1 hour, good blow air immediately, gas to surface 4 minutes, tested from 98 MCF to 0 MCF. Shut-in 30 minutes. Recovered 45' drilling mud and 450' fresh water. IFP 110#, FFP 180#, SIP 1600#, Hydro 1850#.
- 8-14-52 DST No. 6: 3325-3462. Open 80 minutes, good blow air immediately, gas to surface in 64 minutes, too small to gauge. Shut-in 30 minutes. Recovered 200' drilling mud, slightly gas-cut. IFP 170#, FFP 550#, Hydro 1880#.





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