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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD



Mail to District Office, Oil Conservation Commission, to which Form C-101 was seen to later than twenty days after completion of well. Follow instructions and Regulation of the Commission. Submit in QUINTUPLICATE.

	merada F	etrole	m Carp	eration			State LMAM	^
		(Company	or Operator)				(Lease)	_
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	ove sea level : n fidenti				201.	The in	formation given is to	be kept confidential
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. 3, from			to		No. 6	5, from	to	
				імро	RTANT WATE	R SANDS		
lude data	on rate of w	vater inflov	v and eleva	ation to which	water rose in ho	le.		
. 1, from		••••••		to			feet	
. 2, from	•••••			to	······································	•••••	fcet.	
. 3, from	· · · · · · · · · · · · · · · · · · ·			to	••••		feet.	γ ξ .
o. 4, from	·····	· · · · · · · · · · · · · · · · · · ·		to			feet.	1 1
					CASING RECO	RD		1
	WEIG	нт	NEW OR		KIND OF	CUT AND		
SIZE	SIZE PER FOOT USED AS		AMOUNT	SHOE	PULLED FROM	PERFORATIONS	PURPOSE	
3-3/8" 8-5/8"			Now Now	2 60' 3 731'	Guide Float	-		
5-1/2"	15.5	17#	New	60691	Float			
			-			<u> </u>		
				MUDDING	AND CEMENT	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHER		NO. SACKS F CEMENT	METHOD USED		MUD	AMOUNT OF MUD USED
7-1/2*							IRAVIII	MUD CSED
] H	13-3/8" 8-5/8"	29 375	- 1	300 1500	Halliburte Halliburte			
7-3/4"	5-1/2"	608		500	Halliburt			
Acidiz	ed open		ord the Pr	ocess used, N	PRODUCTION A. fo. of Qts. or Ga	ls. used, interval	TION treated or shot.)	-73

Result of Production Stimulation Flowed 108.15 bbl. oil..22 bbl B.S. O Water in 16-1/2 hours on 1/2" Choke. T.P. 50%. Gas. Vol. 137,080 CFPD. GOR 872. Gay 36.6 corrected.

(24 Hear rate: 157.20) Depth Cleaned Out

R' ORD OF DRILL-STEM AND SPECIAL TES"

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

TOOLS USED

T. Salt 1998! T. Silurian T. Kirtland-Fruitland B. Salt 2878! T. Montoya T. Farmington T. Yates 2998! T. Simpson T. Pictured Cliffs T. 7 Rivers T. McKee T. Menefee T. Queen T. Ellenburger T. Point Lookout T. Grayburg T. Gr. Wash T. Mancos T. San Andres 1608! T. Granite T. Dakota T. Drinkard T. T. Morrison T. Penn T. Tubbs T. T	•					•				feet tofe
Put to Producting June 20 , 1953 OIL WELL: The production during the first 24 hours was . 157.52 harrels of liquid of which . 99.777 was sediment. Gravity . 36.6 . Corrected	Cable tools wer	re used	from		feet to	0	feet, an	d from	*******	teet toto
OIL WELL: The production during the first 24 hours was 157.52 barreh of liquid of which 99.777 was oil; % was remulsion; % water; and 203 % was sediment. Gravity 36.6 Corrected M.C.F. plus 203 % was sediment Base Corrected M.C.F. plus 203 % was sediment Gravity 36.6 Corrected N.C.F. plus 203 % was sediment From 10 Corrected N.C.F. plus 203 % was sediment Gravity 36.6 Corrected N.C.F. plus 203 % was sediment Base Corrected N.C.F. plus 203 % was sediment Gravity 36.6 Corrected N.C.F. plus 203 % was sediment Base Corrected N.C.F. plus 203 % was rediment From 1 Corrected 20 % plus 20 %						PRODUC	TION			
Was oil;	Put to Produci	ing		June 2)	, 19 53				
Gravity. 36.6 Corrected GAS WELL: The production during the first 24 hours was M.C.F. plus bar liquid Hydrocarbon. Shut in Pressur. lbs. Length of Time Shut in. PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STAY Southeastern New Mexico Northwestern New Mexico T. Anhy. 1904. T. Devonian. T. Ojo Alarno. T. Salt. 1998. T. Silurian. T. Kirtland-Fruitland. B. Salt. 2378. T. Montoya. T. Farmington. T. Yates. 2998. T. Simpson. T. Pictured Cliffs. T. Yates. T. McKee. T. Menefee. T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. T. Gr. Wash. T. Mancos. T. Grayburg. T. Gr. Wash. T. Mancos. T. San Andres. 4608. T. Grante. T. Dakota Morrison. T. Drinkard. T. T. T. Dakota. T. T	OIL WELL:	The p	oroductio	n during the first	24 hoi	urs was	.52	bar	rels of liq	uid of which 99.797 % v
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		Gravi	ty 36 •	6 Corrected		••••••				
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From To Thickness Formation From To Thickness Formation SLOPE TESTS 0' 6' 1904' 1898' Red Beds 1904' 1998' 94' Anhydrite 2878' 2998' 120' Anhydrite & Polyhalite 2998' 4097' 4608' 511' Dolomite, Sand & Anhydrite 4608' 6250' 6250' 1642' Chert, Dolomite & Sand Total Depth From To Thickness Formation SLOPE TESTS 96 1/4 608 1/2 1210 1/2 1880 1 2260 3/4 2840 2-3/4 3280 2 3621 2 4080 1-1/2 4532 1-1/4 5153 1/4 5617 1/2 6117 1-1/2	T. Penn		· · · · · · · · · · · · · · · · · · ·							
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ATTACH SEPARATE SHEET IF	ADDITIONAL SPACE IS NEEDED
I hereby swear or affirm that the information given herewith is a	a complete and correct record of the well and all work done on it so fa-
as can be determined from available records.	7-7-53 (Date)
Company or Operator America Petroleum Corporation Name	Address Drawer D. Menument, New Mexico