

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

Depth Cleaned Out 1754

TABDARD OIL CORPANT OF TISKS (Commany Aggresses) - Trop Cancel cit No. 3	Undi	3 esignate	(Company	7200			(Lease)		
Undesignated Pool, 330 feet from South line and 330 feet from East Section. 10 If State Land the Oil and Gas Lease No. is. = = = Illing Commenced. Describer 23 19.55 Drilling was Completed. Describer 5 1956 me of Drilling Contractor. Water Prilite Company 1956 me of Drilling Contractor. Water I so be kept confidential to the information given is to be	Undi	esignate	, in				n O.	. e	
Illia 330 feet from South line and 330 feet from East Section 10 If State Land the Oil and Gas Leave No. is. ——— Illing Commenced Describer 23 19.55 Drilling was Completed Describer 5 1956 me of Drilling Contractor Water Drilling Company dress Ps. Oa. Box libra Artesia. New Marion vation above sea level at Top of Tubing Head 3221 The information given is to be kept confidential to the information given is to be kept confidenti	ell is33 Section			~ ~					
Section 10 If State Land the Oil and Gas Lease No. is. ——————————————————————————————————	Section		********************		·				
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me of Drilling Contractor Water Prilling Company dress Pa Qa Box 1011, Artesia, New Marico vation above sea level at Top of Tubing Head 3331 The information given is to be kept confidential to 19 1502 1, from 1502 1, from 1502 1, from 1577 10 1590 No. 5, from 1702 10 1713 3, from 1642 10 1654 No. 6, from 1702 10 1729 IMPORTANT WATER SANDS clude data on rate of water inflow and elevation to which water rose in hole. 1, from Nene tested 1, from 1502 CASING RECORD CASING RECORD CASING RECORD MUD GRAVITY MUDDING AND CEMENTING RECORD MUDDING AND CEMENT METHOD GRAVITY MUD USED GRAVITY MUD USED HOLE Full Hole full	lling Com								
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1577 10 1590 No. 5, from 1702 10 1713				O	IL SANDS OR Z	ones			
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CASING RECORD FULLED FROM PERFORATIONS PURPOSE 5/8 2k New 1195-lt Fleet None None Surface casts 1/2 1lt New 1755-lt Fleet None 1636-1666 Oth string MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 11 8 5/8 1207 1450 Pump and plug 10.0 15-per gal Hole full	lude data	on rate of w	ater inflow and						
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SIZE PER FOOT USED AMOUNT SHOE CUT AND PERFORATIONS PURPOSE 5/8 24 New 1195-4 Fleet None None Surface casis 1/2 14 New 1755-4 Fleet None 1636-1666 Oil string MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 11 8 5/8 1207 4:50 Pump and plug 10.0 Lo.per gal. Hole full									• •
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MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD MUD GRAVITY MUD USED 11 8 5/8 1207 1:50 Pump and plug 10.0 15.per gal. Hole full		PER FO	OT USE	D AMOUNT	SHOE	PULLED FROM	PERFORATIO	DNS PI	DRPOSE
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 11 8 5/8 1207 1:50 Pump and plug 10.0 ID.per gal. Hole full	<u>5/8</u>	24				+			
SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED 11 8 5/8 1207 1:50 Pump and plug 10.0 Lo.per gal. Hole full	46	34	Rew	11774	PIONU	Mone	1030-1000	ULL ST	ering .
SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED 11 8 5/8 1207 1:50 Pump and plug 10.0 Lo.per gal. Hole full									
SIZE OF SIZE OF WHERE NO. SACES METHOD MUD AMOUNT OF MUD USED 11 8 5/8 1207 150 Pump and plug 10.0 15.per gal. Hole full				MUDDIN	G AND CEMENT	ING RECORD			
11 8 5/8 1207 h50 Pump and plug 10.0 Loper gal. Hole full	SIZE OF			NO. SACES	METROD		MUD	AMOUN	T OF
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RECORD OF PRODUCTION AND STIMULATION	HOLE	8 5/8	1207	0F CEMENT 1,50 265	Pump and pl. Pump and pl.	ng 10.0; ng 9.2;	Lb.per gal	Hole ful	l
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Acid washed perferated interval 1636-1666 with 500 gallens of mud acid and fracture	والقائد.	on Batt		are val Habii	المانان مناوي	OF DOTES	•		
ith 10,000 gallens of crude cil with 15,000 pounds of sand.	····		••••		***************************************				
					***************************************	***************************************			
			ulasian Flat	v 58 barrels	oil in 2h h	ours on 12	/61 choke.	TP JdO net	. CP 500

CORD 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

•						•			feet to	
Cable tools w	ere use	ed from		feet	to	feet, a	nd from		feet to	fee
					PR	ODUCTION				
ut to Produc	cing	Dece.	mber 7		, 19 5	5				
IL WELL:	The	productio	n during the	e first 24 h	ours was	299	baı	rels of liq	juid of which 98	% w
	was	oil:		% was	emulsion:		% water	: and	2 % was	sediment. A.P.
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		-								
SAS WELL:		•	_				.M,C.F. pl	us		barrels (
	-				c					
Length of Ti	ime Sh	ut in			······································					•
PLEASE	E IND	ICATE B				CONFORMAN	CE WITI	H GEOGI	RAPHICAL SECTION	
				tern New				T	Northwestern Nev	
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									Farmington	
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. 7 Rivers.				Т	. McKee			т.	Menefee	***************************************
. Queen	••••••			r	. Ellenburger	•••••••••••		т.	Point Lookout	htt
	-								Mancos	••••••••••••
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.\Glorieta									Morrison	
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Penn Miss		Thickness		Forma Forma Rushing d grav	FORMA tion to ground	From	ORD	Thicknes	5	
From	To 10 752	Thickness in Feet 10 772 128	Kelly b	Forma Forma Rushing d grav	FORMA tion to ground	From	ORD	Thicknes	5	

						12010		ľ	٠.
	ATTACH	SEPARATE SHE	EET IF AI	ODTIO	NAL SPA	CE IS N	EEDED		,
I hereby swea	r or affirm that the infor	mation given here	with is a co	omplete a	and correc	t record o	f the well	and all work	done on it so far
as can be determin	ed from available records		••••	J.	n. m.	Mah	/ an	Decemb	er 17, 1956
Company or Opera	tor STANDARD O	IL COMPANY O		71					(Duit.
Name	J. M. McMa	hen		Position of	or Title	Distr	Let Eng	ineer	