	D		1.1	INODC OFFI		Form C-1	
DISTRIBUTION			, n	IDBBS OFFI	CE 0. C. C.	Revised	
SANTA FE			NEXICO OIL CON	SERVATION	COMMISSION READRICAND LC	Sa. Indicate State	Type of Lease
FILE U.S.G.S.		WELL COMPLE	TION OR REC	OMPLETION	READ READ LO		Fee & Gas Lease No.
LAND OFFICE		-					G 426-3
OPERATOR		4					
·····	·····	]					
la. TYPE OF WELL				·		7. Unit Agree	ement Name
	w	ELL GAS		OTHER			
b. TYPE OF COMPLET		PLUG				8. Farm or L	ease Name
WELL OVER		PEN BACK	RESVR.	OTHER		9. Well No.	co 'P' State
						s. well No.	• -
3. Address of Operator	OIL CORP	UKATION				10. Field and	i Pool, or Wildcat
1500 WT	LCO BLDG.	, MIDLAND, T	RXAS 79701			Indee	ignated
4, Location of Well							
_		1000	_	_			
UNIT LETTER	LOCATED	1980 FEET F	ROM THE SOUL	h_LINE AND	510 FEET FRO	M 12. County	<u> MANNANA</u>
THE BASE LINE OF S	26	11-9	33-8		//////////////////////////////////////		
					evations (DF, RKB, RT	GR. etc.) 19. E	 Elev. Cashinghead
4-5-68	5-3-68	Dr			4240 KB		
20, Total Depth	21. P	lug Back T.D.	22. If Multipl Many	e Compl., How		tary Tools	Cable Tools
9845						Rotary	
24. Producing Interval(s	), of this compl	letion - Top, Bottom	n, Name			2	5. Was Directional Survey Made
		Name					
26. Type Electric and O	ther Logs Run	None				27. Wg	NO s Well Cored
	5						None
28.	, ,	CAS	ING RECORD (Rep	ort all strings :	set in well)	<u> </u>	Mone
CASING SIZE	WEIGHT L	B./FT. DEPTH	ISET HOL	E SIZE	CEMENTING R	ECORD	AMOUNT PULLED
11-3/4	31.2	32	2 1	5	325		None
8-5/8	24 & 3	2 398	51	1	400		None
~ <del>~</del> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				<u> </u>			
			<u> </u>	l	30.	TUBING RECO	RD
29.		LINER RECORD					
29. SIZE	тор	BOTTOM	SACKS CEMENT	SCREEN		DEPTH SET	T
<u> </u>	тор	····	SACKS CEMENT	SCREEN			PACKER SET
<u> </u>	тор	····	SACKS CEMENT	SCREEN			T
<u> </u>		BOTTOM	SACKS CEMENT			DEPTH SET	PACKER SET
SIZE	Interval, size a	BOTTOM	SACKS CEMENT		SIZE CID, SHOT, FRACTUR	DEPTH SET	PACKER SET
SIZE		BOTTOM	SACKS CEMENT	32 <b>.</b> · A	SIZE CID, SHOT, FRACTUR	DEPTH SET	PACKER SET
SIZE	Interval, size a	BOTTOM	SACKS CEMENT	32 <b>.</b> · A	SIZE CID, SHOT, FRACTUR	DEPTH SET	PACKER SET
SIZE	Interval, size a	BOTTOM	SACKS CEMENT	32 <b>.</b> · A	SIZE CID, SHOT, FRACTUR	DEPTH SET	PACKER SET
SIZE	Interval, size a None	BOTTOM	PROD	32. A	SIZE	DEPTH SET	PACKER SET
SIZE	Interval, size a None	BOTTOM	PROD	32. A	SIZE	DEPTH SET	PACKER SET
SIZE 31. Perforation Record ( 33. Date First Froduction Dry	Interval, size a None	BOTTOM ind number, a duction Method (Flor	PROD ving, gas lift, pump	32. A DEPTH II 	SIZE	DEPTH SET E, CEMENT SQU IQUNT AND KIN Weil Status	PACKER SET
SIZE	Interval, size a None	BOTTOM	PROD ving, gas lift, pump	32. A	SIZE	DEPTH SET	PACKER SET
SIZE	Interval, size a None	BOTTOM BOTTOM and number, a duction Method (Flor Choke Size ure Calculated 24	PROD ving, gas lift, pump Prod'n. For Test Period	32. A DEPTH II 	SIZE CID, SHOT, FRACTUR NTERVAL AN type pump) Gas - MCF M	E, CEMENT SOU AOUNT AND KIN Well Status ater – Bbl.	PACKER SET
SIZE 31. Perforation Record ( 33. Date First Froduction Date of Test	Interval, size a None Pro Hours Tested	BOTTOM End number, and number, choke Size	PROD ving, gas lift, pump Prod'n. For Test Period	32. A DEPTH II UCTION ing Size and Oll Bbl.	SIZE CID, SHOT, FRACTUR NTERVAL AN type pump) Gas - MCF M	E, CEMENT SOU AOUNT AND KIN Well Status ater – Bbl.	PACKER SET
SIZE 31. Perforation Record ( 33. Date First Froduction Date of Test	Interval, size a None Pro Hours Tested Casing Press	BOTTOM BOTTOM and number, duction Method (Flow Choke Size ure Calculated 24 Hour Rate	PROD ving, gas lift, pump Prod'n. For Test Period	32. A DEPTH II UCTION ing Size and Oll Bbl.	SIZE CID, SHOT, FRACTUR NTERVAL AN type pump) Gas - MCF W F Water - Bb	E, CEMENT SOU AOUNT AND KIN Well Status ater – Bbl.	PACKER SET
SIZE 31. Perforation Record ( 33. 33. Date First Froduction Dry Date of Test Flow Tubing Press. 34. Disposition of Gas (	Interval, size a None Pro Hours Tested Casing Press	BOTTOM BOTTOM and number, duction Method (Flow Choke Size ure Calculated 24 Hour Rate	PROD ving, gas lift, pump Prod'n. For Test Period	32. A DEPTH II UCTION ing Size and Oll Bbl.	SIZE CID, SHOT, FRACTUR NTERVAL AN type pump) Gas - MCF W F Water - Bb	E, CEMENT SOU MOUNT AND KIN Well Status later Bbl.	PACKER SET
SIZE  31. Perforation Record ( 33.  33.  Date First Froduction  Dry  Date of Test  Flow Tubing Press.	Interval, size a None Pro Hours Tested Casing Press	BOTTOM BOTTOM and number, duction Method (Flow Choke Size ure Calculated 24 Hour Rate	PROD ving, gas lift, pump Prod'n. For Test Period	32. A DEPTH II UCTION ing Size and Oll Bbl.	SIZE CID, SHOT, FRACTUR NTERVAL AN type pump) Gas - MCF W F Water - Bb	E, CEMENT SOU MOUNT AND KIN Well Status later Bbl.	PACKER SET
SIZE 31. Perforation Record ( 33. 33. Date First Froduction Dry Date of Test Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments Log (1). Factors	Interval, size a None Pro- Hours Tested Casing Press Sold, used for f	BOTTOM BOTTOM Ind number, a duction Method (Flow Choke Size Ure Calculated 24 How Rate Viel, vented, etc.) & Inclinatic	PROD ving, gas lift, pump Prod'n. For Test Period - Oil – Bbl. - Oil – Bbl. - M Record	32. A DEPTH II UCTION ing – Size and Oll – Bbl. Gas – MC	SIZE CID, SHOT, FRACTUR NTERVAL AN type pump) Gas - MCF W F Water - Bb	DEPTH SET E, CEMENT SOU MOUNT AND KIN Well Status 'ater - Bbl. 1. Oil C 'est Witnessed By	PACKER SET EEZE, ETC. D MATERIAL USED (Prod. or Shut-in, Gas - Oil Ratio Gravity - API (Corr.)
SIZE 31. Perforation Record ( 33. 33. Date First Froduction Dry Date of Test Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments	Interval, size a None Pro- Hours Tested Casing Press Sold, used for f	BOTTOM BOTTOM Ind number, a duction Method (Flow Choke Size Ure Calculated 24 How Rate Viel, vented, etc.) & Inclinatic	PROD ving, gas lift, pump Prod'n. For Test Period - Oil – Bbl. - Oil – Bbl. - M Record	32. A DEPTH II UCTION ing – Size and Oll – Bbl. Gas – MC	SIZE CID, SHOT, FRACTUR NTERVAL AN type pump) Gas - MCF W F Water - Bb	DEPTH SET E, CEMENT SOU MOUNT AND KIN Well Status 'ater - Bbl. 1. Oil C 'est Witnessed By	PACKER SET EEZE, ETC. D MATERIAL USED (Prod. or Shut-in, Gas - Oil Ratio Gravity - API (Corr.)
SIZE 31. Perforation Record ( 33. 33. Date First Froduction Dry Date of Test Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments Log (1). Factors	Interval, size a None Pro Hours Tested Casing Press Sold, used for f Drm C-103 the information	BOTTOM BOTTOM Ind number, a duction Method (Flow Choke Size Ure Calculated 24 How Rate Viel, vented, etc.) & Inclinatic	PROD ving, gas lift, pump Prod'n. For Test Period - Oil – Bbl. - Oil – Bbl. - M Record	32. A DEPTH II UCTION ing - Size and Oll - Bbl. Gas - MC	SIZE CID, SHOT, FRACTUR NTERVAL AN type pump) Gas - MCF W F Water - Bb	E, CEMENT SOU MOUNT AND KIN Well Status Vater – Bbl. 1. Oil C Vest Witnessed By	PACKER SET EEZE, ETC. D MATERIAL USED (Prod. or Shut-in, Gas - Oil Ratio Gravity - API (Corr.)

**N** 

# INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths apprend that he are apprend to a summary of all special tests are reported. For multiple completions, I this for though 64 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

# INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

#### Southeastern New Mexico

### Northwestern New Mexico

т.	Anhy 1840	Т.	Canyon	Τ.	Ojo Alamo	T.	Penn. ''B''
т.	Salt	Т.	Strawn	Т.	Kirtland-Fruitland	T.	Penn. "C"
B.	Salt	Т.	Atoka	Τ.	Pictured Cliffs	T.	Penn. ''D''
т.	Yates2617	Т.	Miss	Т.	Cliff House	Т.	Leadville
т.	7 Rivers	Ţ,	Devonian	Т.	Menefee	T.	Madison
т.	Queen	Т.	Silurian	Т.	Point Lookout	т.	Elbert
					Mancos		
					Gallup		
т.	Glorieta5392	т.	McKee	Bas	se Greenhorn	T.	Granite
т.	Paddock	Т.	Ellenburger	Т.	Dakota	T.	
т.	Blinebry	т.	Gr. Wash	Т.	Morrison	т.	
т.	Tubb 6819	Т.	Granite	Т.	Todilto	т.	
т.	Drinkard	Т.	Delaware Sand	Т.	Entrada	Т.	
т.	Abo 7630	T.	Bone Springs	Т.	Wingate	Т.	
т.	Wolfcamp	т.	_	Т.	Chinle	Т.	
	-				Permian		
т	Cisco (Bough C) Not logs	<b>ged</b>		Т.	Penn. ''A''	Т.	

# FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	323	1 1	Redbeds				
323	3087	2764	Anhy & Salt				
3087	3618	531	Anhy				
3618	7695	4077	Lime				
7695	8726	1031	Lime & Shale				
8726	9077	351	Lime				
9077	<b>92</b> 21	144	Lime & Shale				
9 <b>2</b> 21	<b>98</b> 45	624	Lime				

DST #1 (9034-47) - Wolfcamp. 10" pre flow. Strg. blow. TO 60" w/fr to gd blow. Rec. 3650'. GIDP, 50' GCM. Small amt hi gravity oil in tool, IFP 54, FFP 57, 60" ISIP 2098, 60" FSIP 2337. DST #2 (9752-9845) - Bough C - 10" pre flo w/wk blo, TO 90" w/blo thout. Rec. 170' GCM, IFP 43, 90" ISIP 1360, 120" FSIP 172. WIH for DST #3. DST #3 (9146-9248). 10" pre flo, wk blo inc. to gd blo 1:55. Rec. 90' GCDM, 420' VSO&GCM, 405' GC & MCXS - IFP 126, FFP 401, 90" ISIP 3041, 120" FSIP 2097, HP 4692-4692. DST #4 (8003-8103) - 10" pre flo, wk blo, TO 30" - wk blo died in 4". Rec. 100' DM, IFP 85, FF 126, 60" ISIP 987, 60" FSIP 626, HP 4151-4157.

# RAILROAD COMMISSION OF TEXAS

OL AND GAS DIVISION HOBBS OFFICE C.C.C.

Form I-1

11-2-62

ONE COPY MUST BE FILED WITH EACH COMPLETED BOPON '68 RRC Dist. No.\_\_\_\_ County Lea, New Mexico Field Name Operator Midwest Oil Company Address City Lease Name & No. <u>New Mexico State "P" Well No. ]</u> Survey\_\_\_\_ RECORD OF INCLINATION Angle of Inclination (degrees) Accumulative Displacement (feet) Displacement (feet) Depth (feet) /I'; 322 13 00 RCO 27E ٦ <u>6 91</u> 18.07 1380 2/1 26 87 01 1.887 .... 1.Tr 51 57 7 2603 50.11 90 Ζ 3030 Γŗ 65.74 2615 ٦ / 22 <u>.2</u> 32 98  $\overline{7}$ 600 .66 20 2/1 5110 96. 3/1 .80 C 5670 111.19 6190 61,50 ٦۶ E . 9.07 123.56 147.99 24.l.3 50 7] 150.0 3/4 1 8120 ٠ <u>153.38</u> 167.31 2 ר ג' <sup>ัค</sup> สถุด . .93 167 <u>2699</u> 2 21. 171.51 177.01 20 1. 9010 . 50 9251 185.60 9815 C . Total Displacement 185.60 Drill Pi Kasing Pipe Open Hole Was survey run in Tubing Distance to nearest lease line feet feet Distance to lease lines as prescribed by field rules Certification of personal knowledge Inclination Data: I hereby certify that I have personal knowledge of the data and facts placed on this form, and that such information given above is true and complete. togen Signature Cactus Drilling Corporation Company Operator Affidavit: (Note: Party making affidavit must strike out inapplicable phrases, and must file explanatory statement when applicable.) CAROLYN TURNER Before me, the undersigned authority, on this day, personally appeared <u>CAROLYN TURNER</u>, known to me to be the person whose name is subscribed hereto, who, after being duly swom, on oath states that he is the operator of the well identified in this instrument (that he is acting at the direction and on behalf of the operator of the well identified in this instrument), and that such well was not intentionally deviated from the vertical whatsoever. (and that such -reason described in the attached statement). well was deviated at random for the Canalyn Jurnen PRO Signature (and Title of Affiant PRODUCTION CLERK Sworn and Subscribed to before me, this the \_\_\_\_\_16th day of MAY 68 19 . Notary Public in and for 11 13 MIDLAND County, Texas. RRC Use Only: Approved By:\_\_\_\_\_ Title:\_

Date: