NO. OF COPIES RECEIVE						For	rm C-105
	D						vised 1-1-65
DISTRIBUTION SANTA FE		New A	MEXICO OIL CONS	CEDVATION C	MOISSIMMO	5a. Ind	licate Type of Lease
FILE			TION OR RECO			HOGI	rte Fee X
U.S.G.S.		.cc com cc	, mon on nego			5. Stat	e Oil & Gas Lease No.
LAND OFFICE						77773	mmmm
OPERATOR							
						7. Uni	t Agreement Name
la. TYPE OF WELL	ou !	GAS					
b. TYPE OF COMPLE	OIL WELL	WELL	DRY	OTHER		8. Far	m or Lease Name
NEW I WOT	RK []	PLUG				L	. D. Tankersley
2. Name of Operator	R DEEPEN	BACK	RESVR.	OTHER		9. Wel	l No.
Z. Maine of Operation	Mi dweet	Oil Corpo	ration				2
3. Address of Operator	Makeec	OLL GOLPO	200202	-		10. Fi	eld and Pool, or Wildcat
	1500 Wi	lco Buildi	ng, Midland,	Texas 79	701	V.	ada (Penn)
4. Location of Well							
				_			
UNIT LETTER	LOCATED 6	<u>60</u> FEET F	ROM THE North	LINE AND	60 FEE	T FROM 12. Co	
						11117 15.00	- (((((((((((((((((((((((((((((((((((((
THE West LINE OF	sec. 30 TW	P. 9-S RG	E. 34-K NMPM	Prod I IS Flo	eventions (DE RK)	R RT GR. etc.	19. Elev. Cashinghead
15. Date Spudded		ached 17. Date	Compl. (Ready to P	18. Ele		, 111, 011, 010.	, 10, 2,000
<u>8-3-68</u>	9-1-68	Back T.D.	22 If Multipl	e Compl., How	23. Intervals	, Rotary Tools	Cable Tools
20. Total Depth	21. Flug	Back 1.D.	Many		Drilled By	' i	į
9790 24. Producing Interval(	s) of this completic	on - Top, Bottor	n, Name			10000	25, Was Directional Survey
24, Floddeling interval	0// 0	• •	•				Made
		None					No
26. Type Electric and (	Other Logs Run	•					27. Was Well Cored
							No
28.		CA	SING RECORD (Rep	ort all strings s	et in well)		
CASING SIZE	WEIGHT LB./	FT. DEPT	H SET HOL	_E SIZE	CEMENTI	NG RECORD	AMOUNT PULLED
11 3/4	31.2		332	15"	325		None
8 5/8 <sup>11</sup>	24 & 32	40	015	11"	450	<u> </u>	None
	_ <del></del>				30.	TUBING	RECORD
29.		NER RECORD	SACKS CEMENT	SCREEN	SIZE	DEPTH S	
SIZE	ТОР	воттом	SACKS CEMENT	JCKLLN	None		
Bibe			<del></del>		Mone	T	
	(I-tomal size and	number)		32. A	CID SHOT ERA	CTURE, CEME	NT SQUEEZE, ETC.
01 Destauration Regard					C10, 0110 1, 1 1111		
31. Perforation Record	(Intervat, Size una				NTERVAL		ND KIND MATERIAL USED
							ND KIND MATERIAL USED
31. Perforation Record							ND KIND MATERIAL USED
							ND KIND MATERIAL USED
							ND KIND MATERIAL USED
	ne			DEPTHI	NTERVAL	AMOUNT A	
No	ne	ction Method (Flo	owing, gas lift, pump	DEPTH II	NTERVAL	AMOUNT A	ND KIND MATERIAL USED  1 Status (Prod. or Shut-in)
<b>No</b>	<b>ne</b> Produc	etion Method ( $F^{la}$	owing, gas lift, pump ged and asan	DUCTION ping — Size and	type pump)	AMOUNT A	1 Status (Prod. or Shut-in)
<b>No</b>	ne	ction Method (Flo	owing, gas lift, pump	DEPTH II	NTERVAL	AMOUNT A	1 Status (Prod. or Shut-in)
33.  Date First Production  Date of Test	Produc Hours Tested	ction Method (Flo Plug Choke Size	ged and agan Prod'n. For Test Period	DUCTION Ding - Size and Sidoned Oil - Bbl.	type pump)  Gas - MCF	AMOUNT A	1 Status (Prod. or Shut-in)
33. Date First Production	<b>ne</b> Produc	ction Method (Flo Plug Choke Size	ged and agan Prod'n. For Test Period	DUCTION ping — Size and	type pump)  Gas - MCF	Water — Bi	1 Status (Prod. or Shut-in) ol. Gas—Oil Ratio
33.  Date First Production  Date of Test  Flow Tubing Press.	Produc Hours Tested	Choke Size  Calculated 2 Hour Rate	ged and agan Prod'n. For Test Period	DUCTION Ding - Size and Sidoned Oil - Bbl.	type pump)  Gas - MCF	Water — Bi	Oil Gravity — API (Corr.)
33.  Date First Production  Date of Test	Produc Hours Tested	Choke Size  Calculated 2 Hour Rate	ged and agan Prod'n. For Test Period	DUCTION Ding - Size and Sidoned Oil - Bbl.	type pump)  Gas - MCF	Water — Bi	Oil Gravity — API (Corr.)
33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas	Production Hours Tested  Casing Pressure  (Sold, used for fue	Choke Size  Calculated 2 Hour Rate	ged and agan Prod'n. For Test Period	DUCTION Ding - Size and Sidoned Oil - Bbl.	type pump)  Gas - MCF	Water — Bi	Oil Gravity — API (Corr.)
33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachment	Hours Tested  Casing Pressure  (Sold, used for fue	Choke Size  Calculated 2 Hour Rate	ged and agan Prod'n. For Test Period 24- Oil - Bbl.	DEPTH II  DUCTION  Ding – Size and  doned  Oil – Bbl.	type pump)  Gas - MCF  CF Wate	Water - Bi	Oil Gravity — API (Corr.)
33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachment	Hours Tested  Casing Pressure  (Sold, used for fue	Choke Size  Calculated 2 Hour Rate	ged and agan Prod'n. For Test Period 24- Oil - Bbl.	DEPTH II  DUCTION  Ding – Size and  doned  Oil – Bbl.	type pump)  Gas - MCF  CF Wate	Water - Bi	Oil Gravity — API (Corr.)
33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas	Hours Tested  Casing Pressure  (Sold, used for fue	Choke Size  Calculated 2 Hour Rate	ged and agan Prod'n. For Test Period 24- Oil - Bbl.	DEPTH II  DUCTION  Ding – Size and  doned  Oil – Bbl.	type pump)  Gas - MCF  CF Wate	Water - Bi	Oil Gravity — API (Corr.)
33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachment  36. I hereby certify th	Hours Tested  Casing Pressure  (Sold, used for fue	Choke Size  Calculated 2 How Rate  I, vented, etc.)	ged and agan  Prod'n. For Test Period  24- Oil – Bbl.  des of this form is tr	DEPTH II  DUCTION  Ding – Size and  doned  Oil – Bbl.	type pump)  Gas — MCF  Wate	Water — Bir — Bbl.  Test Witner  y knowledge and	Oil Gravity — API (Corr.)

## 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 reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 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 2097 \_\_\_\_ T. Canyon \_\_\_ \_\_\_\_\_ T. Ojo Alamo \_\_\_ \_\_\_\_\_ T. Penn. "B". T. Strawn \_\_\_\_\_ T. Kirtland-Fruitland \_\_\_\_ T. Penn. "C" \_\_\_\_ Atoka \_\_\_\_\_\_ T. Pictured Cliffs \_\_\_\_\_ T. Penn. "D" \_\_\_\_\_ Salt \_\_\_ \_\_\_\_\_ T. **2710** T. Yates\_\_\_ T. Cliff House \_\_\_\_\_ T. Leadville \_\_\_\_ Miss \_\_\_ \_\_\_\_\_ T. 7 Rivers Devonian \_\_\_\_\_ T. Menefee \_\_\_\_\_ T. Madison \_\_\_\_ T. Silurian T. Point Lookout T. Elbert Montoya \_\_\_\_\_ T. Mancos \_\_\_\_ Grayburg \_\_\_ \_\_\_\_\_Т. \_\_\_ T. McCracken \_\_\_ San Andres 3950 T T. T. Ignacio Qtzte\_\_\_\_\_ Simpson \_\_\_ 5376 Glorieta \_\_\_ McKee \_\_\_\_\_ Base Greenhorn \_\_\_\_\_ T. Granite \_\_\_ Paddock \_ T. Ellenburger T. Dakota T. T. Morrison \_\_\_\_\_ T. \_\_ T. Blinebry\_ \_\_\_\_ T. Gr. Wash \_\_\_ **6858** T. Granite \_\_\_\_ Ĭ. Tubb \_\_ \_\_\_\_\_ T. Todilto \_\_\_\_\_ T. \_\_\_ T. Delaware Sand \_\_\_\_\_\_ T. Entrada \_\_\_\_\_ T. \_\_\_\_ T. T. Drinkard\_ 7735 T. Bone Springs \_\_\_\_\_\_ T. Wingate \_\_\_\_\_ T. \_\_\_ Abo \_\_\_\_\_ \_\_\_\_\_\_ T. \_\_\_\_\_\_ T. Chinle \_\_\_\_\_\_ T. \_\_\_\_ T. Wolfcamp\_ Т. Penn. \_\_\_ 9626 \_\_\_\_\_\_T. Permian \_\_\_\_\_\_T. \_\_\_\_\_\_T. — Т. — T Cisco (Bough C) 9718 T. T. Penn. "A" T. Pe

## FORMATION RECORD (Attach additional sheets if recessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 1880 3970 4015 4761 <b>8</b> 616 8911 9581	1880 3970 4015 4761 8616 8811 9581 9790	2090 45 746	Redbeds Anhy and Salt Lime and Anhy Lime and Shale Lime Lime and Shale Lime, Shale and Chert Lime				