	/ED					Form (	0-105 ed 1-1-65
DISTRIBUTION SANTA FE					•		te Type of Lease
FILE			MEXICO OIL COI				
U.S.G.S.	w	ELL COMPLE	ETION OR REC	COMPLETION	REPORT AND L	UG L	Pil & Gas Lease No.
LAND OFFICE				÷ .		B-9	
OPERATOR						TTTT 3	
a. TYPE OF WELL			<del></del>			7. 51	reement Name
	OIL	GAS		1			
b. TYPE OF COMPLE	WELL ETION	WELL	DRY	OTHER		arm o	r Leuse Name
NEW WO		PLUG		1			
. Name of Operator	ER DEEPEN	BACK	L RESVR.	OTHER		Humbl	e State
ADOBE OIL	COMORA VIEW						
. Address of Operator	, COPPENDI			··-		I Field	and Pool, or Wildoat
601 84124	nean_Partar	Dida W	dland Tame	- 70701		**	
. Location of Well	nson-Fester	Didk. MI	diam. Texa	# 1410T		Inde	ispated
NIT LETTER	LOCATED	440 eeer e	Nort	th	330 FEET PR		
NII GERIER		POU FEET F	ROM THE	TITITITI	mmm	OM LL. Count	<i></i>
HE East LINE OF	sec. 36 TW	. 26S	E. 36E NMPM			Les	
5. Date Spudded	16. Date T.D. Re	ached 17. Date	Compl. (Ready to	Prod.) 18. Ele	evations ( $DF$ , $RKB$ , $R$ )		
	8/3/68		/29/68		2918.5 Gr	•	2920
0. Total Depth		Back T.D.	· · -	le Compl., How		otary Tools	, Cable Tools
3341		3318	Many		1 1 1 1 A 2 V	0-3341	
4. Producing Interval(s	1		n, Name			0 3371	25. Was Directional Surv
		• • •	•				Made
3217-20:	3233-35	Seven l	Rivers				No
6. Type Electric and C						27	Was Well Cored
	ay Neutron					27.	
8.	my medical	C A (	SING RECORD (Rep	nort all strings s	et in well)		Yes
CASING SIZE	WEIGHT LB./			LE SIZE	CEMENTING F	PECORD.	AMOUNT PULLED
						RECORD	
8-5/8	20#	512	1		250 sx		-0-
4-1/2	11.60#	4330	<del></del>	7-7/8	250 sxs		-0-
o <u>.</u>		NER RECORD				TUBING RE	CORD
			LCACKS GENEVA				1
SIZE	TOP	воттом	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET
i i	l						
	· †				2-3/8	3246	-0-
) Danfarani S	(1						
1. Perforation Record	(Interval, size and	number)			CID, SHOT, FRACTUR	RE, CEMENT S	QUEEZE, ETC.
		•		DEPTH IN	CID, SHOT, FRACTUR	RE, CEMENT S	QUEEZE, ETC.
	(Interval, size and a	•	31, 32, 33	DEPTH IN	CID, SHOT, FRACTUR	RE, CEMENT S	QUEEZE, ETC. IND MATERIAL USED
		•	31, 32, 33	DEPTH IN	CID, SHOT, FRACTUR	RE, CEMENT S	QUEEZE, ETC. IND MATERIAL USED
		•	31, 32, 33	DEPTH IN	CID, SHOT, FRACTUR	RE, CEMENT S	QUEEZE, ETC. IND MATERIAL USED
One hole		•		3217 3217	CID, SHOT, FRACTUR	RE, CEMENT S	QUEEZE, ETC. IND MATERIAL USED
One hole a	at 3217, 18,	, 19, 20, 3	PROD	3217 3217 3217	CID, SHOT, FRACTUR ITERVAL A - 33 11 - 33 3	RE, CEMENT S MOUNT AND K  000 gala D	QUEEZE, ETC. IND MATERIAL USED THE ACID
One hole and the control of the Pirst Froduction	at 3217, 18,	, 19, 20, 3	PROD	DEPTH IN 3217 3217 DUCTION ping — Size and t	CID, SHOT, FRACTUR ITERVAL A - 33 11 - 33 3	RE, CEMENT S MOUNT AND K  OO gala D  Well Stm	QUEEZE, ETC. IND MATERIAL USED THE SCIENCE STATE OF STATE
One hole and the state First Froduction 8-29-68	et 3217, 18,	, 19, 20, 3	PROD wing, gas lift, pump	DEPTH IN 3217 3217 DUCTION ping = Size and t	CID, SHOT, FRACTUR  ITERVAL A  - 33 10  - 33 30  Type pump	RE, CEMENT S MOUNT AND K  OOD gala D  Well Stm	QUEEZE, ETC. IND MATERIAL USED  THE ACID  S-30  THE ACID  THE ACID
One hole and the Pirst Froduction 8-29-68 and the of Test	Froduct Hours Tested	, 19, 20, 3	PROD	DEPTH IN 3217 3217 DUCTION ping – Size and t 38ert pump Cil – Bbl.	CID, SHOT, FRACTUR  ITERVAL A  - 33 10  - 33 30  Type pump	Well Stort Water Ergl.	QUEEZE, ETC. IND MATERIAL USED  and acid  5-30  us (Prod. or Shut-in)  ducing  Gas—Oil Ratio
One hole of the Production 8-29-68 of Test 9-7-68	Product Hours Tested	tion Method (Flor Puraping 1 Choke Size	PROD  wing, gas lift, pump  lati x 16 can  Prod'n. For  Test Feriod	DEPTH IN 3217 3217 DUCTION ping = Size and t 11 ert pump Cil = Bbl. 37	CID, SHOT, FRACTUR  ITERVAL A  - 33 10  - 33 30  Owner numb  Case - MOF  29	Well Stort Water - Fel.	QUEEZE, ETC. IND MATERIAL USED  and acid 8-30  us (Prod. or Shut-in)  aducing Gas—Oil Ratio 784
One hole and the Pirst Froduction 8-29-68 and the of Test	Froduct Hours Tested	, 19, 20, 3	PROD  teing, gas lift, pump  1 1 2 16 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DEPTH IN  3217 3217  DUCTION ping = Size and t  Bert pump Cil = Bbl.  37  Gas = MCI	CID, SHOT, FRACTUR  ITERVAL A  - 33 11  - 33 31  Cype Duch  Cype Duch  Witer - 29	Well Start  Water - Figl.  61	QUEEZE, ETC. IND MATERIAL USED  THE ACID  THE
One hole and the first Production 8-29-68 and the of Test 9-7-68 and Tubing Press.	Froduct  Hours Tested  24  Casing Pressure	tion Method (Flow Purping   Choke Size Calculated 24 Eour Rate	PROD  wing, gas lift, pump  lati x 16 can  Prod'n. For  Test Feriod	DEPTH IN 3217 3217 DUCTION ping = Size and t 11 ert pump Cil = Bbl. 37	CID, SHOT, FRACTUR  ITERVAL A  33 1  33 3  Cype page  Case - MOF  29  Witer - Si	Well Strain Water - Eal.	QUEEZE, ETC. IND MATERIAL USED  THE ACID  THE
One hole of the Production 8-29-68 of Test 9-7-68	Froduct  Hours Tested  24  Casing Pressure	tion Method (Flow Purping   Choke Size Calculated 24 Eour Rate	PROD  teing, gas lift, pump  1 1 2 16 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DEPTH IN  3217 3217  DUCTION ping = Size and t  Bert pump Cil = Bbl.  37  Gas = MCI	CID, SHOT, FRACTUR  ITERVAL A  33 1  33 3  Cype page  Case - MOF  29  Witer - Si	Water - Enl.  61 Test Witnessed	QUEEZE, ETC. IND MATERIAL USED  THE ACID  S-30  THE ACID  THE ACID
One hole and the First Froduction 8-29-68 and of Test 9-7-68 and Tubing Press.	Froduct  Hours Tested  24  Casing Pressure  (Sold, used for fuel,	tion Method (Flow Purping   Choke Size Calculated 24 Eour Rate	PROD  teing, gas lift, pump  1 1 2 16 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DEPTH IN  3217 3217  DUCTION ping = Size and t  Bert pump Cil = Bbl.  37  Gas = MCI	CID, SHOT, FRACTUR  ITERVAL A  33 1  33 3  Cype page  Case - MOF  29  Witer - Si	Well Strain Water - Eal.	QUEEZE, ETC. IND MATERIAL USED  THE ACID  S-30  THE ACID  THE ACID
One hole in the first Production 8-29-68 rate of Test 9-7-68 rate of Tubing Press.	Froduct  Hours Tested  24  Casing Pressure  (Sold, used for fuel,	tion Method (Flow Purping   Choke Size Calculated 24 Eour Rate	PROD  teing, gas lift, pump  1 1 2 16 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DEPTH IN  3217 3217  DUCTION ping = Size and t  Bert pump Cil = Bbl.  37  Gas = MCI	CID, SHOT, FRACTUR  ITERVAL A  33 1  33 3  Cype page  Case - MOF  29  Witer - Si	Water - Enl.  61 Test Witnessed	QUEEZE, ETC. IND MATERIAL USED  THE ACID  S-30  THE ACID  THE ACID
One hole and the first Froduction 8-29-68 and of Test 9-7-68 and Tubing Press.  4. Disposition of Gas and Tubing Fress.	Froduct  Hours Tested  24  Casing Pressure  (Sold, used for fuel,	tion Method (Flow Purping   Choke Size Calculated 24 How Rate , vented, etc.)	PROD  wing, gas lift, pump  1 16 1  Prod'n. For Test Feriod  1 Cil - Bol.	DEPTH IN  3217 3217  DUCTION ping = Size and t  Bert pump Cil = Bbl.  37 Gas = Vol. 25	CID, SHOT, FRACTUR  ITERVAL A  - 33 1  - 33 3  Cype page  Case - MOF  29  Witter - Si	Well Strate Water - Erl.  61 Test Witnessed	QUEEZE, ETC. IND MATERIAL USED  THE ACID  S-30  THE STATE OF THE STATE
One hole and the First Froduction 8-29-68 attended to Test 9-7-68 attended to Tubing Press.	Froduct  Hours Tested  24  Casing Pressure  (Sold, used for fuel,	tion Method (Flow Purping   Choke Size Calculated 24 How Rate , vented, etc.)	PROD  wing, gas lift, pump  1 16 1  Prod'n. For Test Feriod  1 Cil - Bol.	DEPTH IN  3217 3217  DUCTION ping = Size and t  Bert pump Cil = Bbl.  37 Gas = Vol. 25	CID, SHOT, FRACTUR  ITERVAL A  - 33 1  - 33 3  Cype page  Case - MOF  29  Witter - Si	Well Strate Water - Erl.  61 Test Witnessed	QUEEZE, ETC. IND MATERIAL USED  THE ACID  THE

## **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				Northwestem New Mexico				
T. Anhy	1400	Т.	Canyon	T.	Ojo Alamo	Т.	Penn. "B"	
T. Salt.							Penn. "C"	
B. Salt.	2843	Т.	Atoka	Т.	Pictured Cliffs	Т.	Penn. "D"	
T. Yate	s3040						Leadville	
T. 7 Riv	<sub>vers</sub> 3212	T.	Devonian	T.	Menefee	Т.	Madison	
T. Quee	n	т.	Silurian	T.	Point Lookout	Т.	Elbert	
T. Gray	burg	Т.	Montoya	T.	Mancos	T.	McCracken	
T. San A	Andres	Т.	Simpson	T.	Gallup	T.	Ignacio Qtzte	
T. Glori	eta	т.	McKee	Ba	se Greenhorn	Т.	Granite	
T. Padd	ock	T.	Ellenburger	Т.	Dakota	Т.		
T. Bline	ebry	Т.	Gr. Wash	T.	Morrison	т.		
T. Tubb	<del></del>	Т.	Granite	T.	Todilto	Т.		
T. Drink	card	Т.	Delaware Sand	т.	Entrada	T.		
T. Abo_		T.	Bone Springs	Т.	Wingate	Т.		
T. Wolfe	eamp	т.		Т.	Chinle	Т.		
T. Penn	· <del></del>	Т.		T.	Permian	T.		
T Cisco	(Bough C)	T.		Т.	Penn. "A"	т.		

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet		Formation	Fron	то	Thickness in Feet	Formation
0	1400	1400	Sand and	shale				
1400	2843	1443	Salt and	Anhydrite				
2843	3040	197	Anhydrite	<b>;</b>				
3040	3340	300	Sand and	dolomite				
					a to the second	1000		
					and or property of the state of			
							*	
						and a second second		
					,			