NO. OF COPIES RECEIVE	D								orm C-1 levised		
DISTRIBUTION											
SANTA FE			NEWA	AEXICO OIL CON			AMISSION		· · · ·	Type of Lease	
FILE				TION OR REC					tate [تعما ا	
U.S.G.S.		, _ "⊾⊾		. Hon on hee				5, 50	ite OI) i	& Cas Leane No.	
	·										
LAND OFFICE								777	111	THUNNIN W	
OPERATOR									1111		
							- <u></u>		LLL	ement Name	
IG. TYPE OF WELL											
		OIL WELL	GAS WELL		OTHER_		•			ease Name	
b. TYPE OF COMPLET	TION							8. FO		ease name	
NEW WOR	š 🗍	DEEPEN	PLUG BACK	DIFF. DIFF.	OTHER			H.T M	latte	rn (NCT-6)	
2. Name of Operator								9. We	ll No.		
Gulf Oil Corpor	ation							11	-		
3. Address of Operator								10. F	iel i un	d Pool, or Wildcat	
	NTM S	82/0							Dri	nkard	
Box 670 Hobbs	, NFI C	0240							1111		
4. Location of well									1111		
				a					////		
UNIT LETTER M	LOCAT	ED 376		ROM THE SOUTH	LINE AND			EET FROM		77777777777777	
						(11)	171111.		again y		
THE West LINE OF S	sεc. ξ	} тwp.	21-S RG	е. 37-Е _{ымры}	<u>, //////</u>	777	WIIII	Lea		VIIIIII	
15. Date Spudded	16. Date	T.D. head	ned 17. Date	Compl. (Ready to	Prod.) 18.	Elevat	ions (DF, R	KB, RT, GR, etc	-1 19.1	Elev. Cashinghead	
4-7-77	4-	18-77		5-21-77		3/	495' GL				
20. Total Depth			ick T.D.	22. If Multip	le Compl., Ho	w	23. Interval:	s , Rotary Tool	s	Cable Tools	
6800'		678	11	Many ein	ngle		Drilled :	⇒ 0 - 680	01	· _	
24. Freducing Interval(s) of this				iig i c	l_		- 0 000		5. Was Directional Survey	
24. Freddenig Intervise	,,			,						Made	
									ł	Ът.	
<u>6566' - 6714' D</u>									127 W	No ns Well Cored	
26. Type Electric and O	ther Loga	Hun							The second		
GR - Density									;	NO	
28.			CAS	SING RECORD (Re	port all string	s set i	n well)				
CASING SIZE	WEIG	HT LB./FT	. DEPT	HSET HO	LE SIZE		CEMEN	TING RECORD		AMOUNT PULLED	
8 5/8"		24#	1312	·' 12눛	.11	550	sacks-	circulated			
51/1		15.50#	6800)' ** 77	/8"	218	5sacks-	circulated			
				too1 at 329	6'				-		
· · · · · · · · · · ·						1					
		LINE	R RECORD			<u> </u>	30.	TUBIN	G RECO	DRD	
29.		·····			COLEN		SIZE	DEPTH		PACKER SET	
SIZE	то		BOTTOM	SACKS CEMENT	SCREEN					TACKER SET	
	_				ļ		2 3/8"	0009			
					<u> </u>						
31, Perforation Record (Interval,	size and nu	mber)		32.	ACID	, SHOT, FR	ACTURE, CEME	NT SQL	JEEZE, ETC.	
					DEPTI					D MATERIAL USED	
Perforated 52"	casin	g with a	4, 칼" JHI	PF at	6566	-671	.4		00 gallons 15% HCL NEA acid		
6566-68', 6600·	-02',	6690-92	,and 671	2-14'.				Frac with	ac with 36,000 gallons gel		
	-							water con	taini	ing 1 - 3# SPG.	
								•			
33.				PRO	DUCTION						
Date First Fredmation		Productic	n Mathead (Plu	wing, gas lift, pum		nd typ	e pump)	Vie.	l Statu:	s (Prod. or Shut-in)	
5-21-77			ump						Produ	lcing	
			Chcke Size	Prod'n. For	Cil = 351.		Gris - MCF			Gas-Oil Ratio	
Date of Test	Hours T	ested	2"	Teut Period	16	i	_	0		_	
6-28-77	24			>				ter - Bbl.	Lou	Gravity – API (Corr.)	
Flow Tubing Press.	Casing	Pressure	Calculated 2 Hour Hate	1	Cus -	MN P					
-		-	;	► <u>16</u>		·		0		39.2	
34. Disposition of Gas	(Sold, use	d for fuel, i	ented, ctc.)					Test With	essed E	şγ	
35. List of Attichments											
36. I hereby certify that	the inter-	mation ski	n we buch and	us of this form is t	rue and compl	ete to	the best of i	ny knowledge an	d belief	r •	
		~ ~	in on post and					~	•		
19	F. B	ConVin	1		Area Eng	ines	n -		Tuu	ne 30, 1977	
SIGNED	V. 1	NUN	r 		ALCA BUS	1.1166		DAT	E		

الواجر والمحد والوجية

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 accompany if by one copy of all electrical and radio-activity 1 - 1 run on the well and a summary of all special tests conducted, including drilled to drill stem tests, AI = 1 plus reported shall be measured depths. In the c = -3 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 gaintuplicate exception state 1 md, where six copies are required. See Hule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Sout	heastern	New	Mexico
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Northwestern New Mexico

T. Anhy <u>1266</u>	T. Canyon	T. Ojo Atamo	T. Penn. "B"
T. Salt <u>1357</u>	T. Strawn	T. Kirtland-Fruitland	T. Penn, "C"
B. Salt <u>2500</u>	T. Atoka	T. Pictured Cliffs	T. Penn. "D"
T. Yutes 2648	T. Miss	T. Cliff House	T. Leadville
T. 7 Rivers <u>2893</u>	T. Devonian	T. Menefee	T. Madison
T. Queen <u>3420</u>	T. Silurian	T. Point Lookout	T. Elbert
T. Grayburg <u>3682</u>	T. Montoya	T. Mancos	T. McCracken
T. San Andres <u>3920</u>	T. Simpson	T. Gallup	T. Ignacio Otzte
T. Glorieta <u>5190</u>	Т. МсКее	Base Greenhorn	T. Granite
T. Paddock	T. Ellenburger	T. Dakota	T
T. Blinebry <u>5752</u>	T. Gr. Wash	T. Morrison	T
T. Tubb <u>6206</u>	T. Granite		T
T. Drinkard <u>6539</u>	T. Delaware Sand	T. Entrada	T
Т. Аьо	T. Bone Springs	T. Wingate	T
T. Wolfcamp	T	T. Chinle	T
T. Penn	T	T. Permian	T
T Cisco (Bough C)	T	T. Penn. "A"	T
	OIL O	R GAS SANDS OR ZONES	
No. 1, from	to	No. 4, from	to
No. 2, from			to
No. 3, from	to	No. 6, from	to
		ORTANT WATER SANDS	
	inflow and elevation to which wa		
No. 1, from	to	fcct.	
No. 4, from	to	f	
-	FORMATION RECORD	(Attach additional sheets if necessary	
		,	11

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	1266 2500 3682 5190 5752 6800		Red Beds Salt & Anhy Anhy & SS Lime Lime & SS Lime			(iL (CONSERVATION COMM. HOBBS, N. M.

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