		يصحبه منصبية بيبيسه						(Juni C-300)
		<u> </u>			IBW MBWH		PRIATION	Destor
				Г		-	SERVATION COM	IMISSION
						Santa Fe,	New Mexico	
							AL AND AND A	
			7			WELL	RECORD	i Mi 🤋 52
	-++++++++++++++++++++++++++++++++++++++	\uparrow	-					
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		╁─┼─┼─	Ma	ail to Distri er than twe	ct Office, Oil aty days after	Conservation Co completion of we	mmission, to which F ll. Follow instructions	form C-101 was sent not in Rules and Regulations
I <u>I</u>	AREA 640 A		of	the Commis	nion. Submit in	QUINTUPLIC	ATE. If State]	Land submit 6 Copies
	ATE WELL C	DRRECTLY					•	
	Gu	(Company or C	perator)	on			J. F. Janda (Lease)	<u>11K11</u>
ell No	<u> </u>	, inN	۵	SW	, of Sec]	4, T	22-S., R.	
	Undesi	gnated			Pool,L	ea		County.
cll is	1980	feet from	n Souti	h	line and	2310	feet from	West
							1	12-1-, 19.57
								······································
	ining court	Bo	ox 695, H	Hobbs, N	lass Manual a a	M.W. S		
								be kept confidential until
o. 1, from.	39101				HANDER / SR 2			
				301		t, from		
				301	No. 4	t, from		
o. 2, from.			to	301	No. 4	t, from		
o. 2, from.			to	301	No. 4	t, from 5, from 5, from	to	
o. 2, from. o. 3, from.			to	30 ! IMPORT	No. 4	4, from 5, from 5, from 8 SANDS	to	
o. 2, from. o. 3, from. aclude data	a on rate of t	water inflow a	to to nd elevation	30! IMPORT to which wa	No. 4 No. 5 No. 6 CANT WATEE ater rose in hol	4, from 5, from 5, from 8 SANDS	to to	
o. 2, from. o. 3, from. aclude data o. 1, from.	a on rate of	water inflow a	to to nd elevation	30! IMPORT to which wa	No. 4	4, from 5, from 5, from 8 SANDS Ic.		
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 o. 2, from. o. 3, from. o. 1, from. o. 2, from. o. 3, from. 	a on rate of	water inflow a	to to nd elevation	30! IMPORT to which wa to		4, from 5, from 5, from 8 SANDS Ic.	feet	
 o. 2, from. o. 3, from. nclude data o. 1, from. o. 2, from. o. 3, from. 	a on rate of	water inflow a	to to nd elevation	30! IMPORT to which wa to	No. 4 No. 5 No. 6 No. 6 No. 6 ANT WATER ater rose in hol	4, from 3, from 5, from 8 SANDS le.	feet	
 o. 2, from. o. 3, from. o. 1, from. o. 2, from. o. 3, from. 	a on rate of	water inflow a	to to nd elevation	30! IMPORT to which wa to		4, from 3, from 5, from 8 SANDS le.	feet	
 b. 2, from. c) 3, from. c) 1, from. c) 2, from. c) 3, from. 	a on rate of	water inflow a	to nd elevation	30! IMPORT to which wa to	No. 4 No. 5 No. 6 No. 6 No. 6 ANT WATER ater rose in hol	4, from 3, from 5, from 8 SANDS le.	feet	
 b. 2, from. c. 3, from. clude data c. 1, from. c. 2, from. c. 3, from. c. 4, from. 	a on rate of t	water inflow a	to nd elevation	30! IMPORT to which wa to to to to to to 	MO. 4 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 7 No. 6 No. 7 No. 7	4, from 5, from 5, from 8 SANDS lc. 	feet	PURPOSE
 b. 2, from. clude data clude data d. 1, from. 2, from. 3, from. 4, from. 	a on rate of weight	water inflow a	work	30! IMPORT to which wa to to to to to to 	No. 4 No. 5 No. 6 No. 6 No. 6 ANT WATER ater rose in hol	4, from 5, from 5, from 8 SANDS lc. 	feet	
 b. 2, from. c) 3, from. c) 1, from. c) 2, from. c) 3, from. c) 4, from. size: 3-5/8" 	wEIG FEB F	water inflow a	work	30! IMPORT to which wa to to to to to to 	No. 4 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 7 No. 7	4, from 5, from 5, from 8 SANDS lc. 	feet	PURPOSE Surface Pipe
 o. 2, from. o. 3, from. aclude data o. 1, from. o. 2, from. o. 3, from. o. 4, from. size 8ize 	wEIG FEB F	water inflow a	work	30! IMPORT to which wa to to to to to to 	No. 4 No. 5 No. 5 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 6 No. 7 No. 7	4, from 5, from 5, from 8 SANDS lc. 	feet	PURPOSE Surface Pipe
o. 2, from. o. 3, from. nclude data o. 1, from. o. 2, from. o. 3, from. o. 4, from. BIZE <u>8-5/811</u> <u>5-1/211</u>	weig weig PER F 24 14	water inflow a	to	30! IMPORT to which w to to to to to to to to to to to 	No. 4 No. 5 No. 6 No. 7 No. 7	4, from		FURFOSE Surface Pipe Production Stri
 o. 2, from. o. 3, from. nclude data o. 1, from. o. 2, from. o. 3, from. o. 4, from. size 8=5/811 	wEIG FEB F	water inflow a	to	30! IMPORT to which wa toto toto toto to	ASING BECO	4, from	feet	PURPOSE Surface Pipe
 o. 2, from. o. 3, from. nclude data o. 1, from. o. 2, from. o. 3, from. o. 4, from. size 8ize 8ize of size of size 	weig weig frei 24 14	water inflow a water inflow a	toto	30! IMPORT to which wa toto	No. 4 No. 5 No. 6 No. 6	4, from		PURPOSE Surface Pipe Production Stri

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Spotted 500 gallons mud acid on perforations from 3970-4030! and squeezed into formation.

Treated formation with 20,000 gals. ref. oil with 1# SPG in 2 stages of 10,000 gallons each.

Pumped 50 ball sealers in 40 bbls oil between each stage. Spotted 250 gallons mud acid over perforations from 3910-3950' and squeezed into formation. Treated formation with 30,000 gallons ref. oil with 1# SPG in 3 stages of 10,000 gallons each. Pumped 50 ball sealers in 10 bbls oil between each state. Result of Production Stimulation.....

Flowed 128 bbls oil and 4 bbls water thru 2-3/8" tubing 24 hours.

......Depth Cleaned Out.....

BECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special ways or deviation surveys were made, submit report on separate sheet and attach hereto

			TOOL	USED			
Rotary tools v	vere used from		4050	feet, and from		feet to	feet.
Cable tools we	ere used from	feet t	D	feet, and from		feet to	fcet.
			PROD	UCTION			
Put to Produc	ing 1-1						
OIL WELL:	The production	during the first 24 ho	irs was 13	12 harrels	of lie	quid of which	(/ wa
•							
	was oil;		mulsion;	% water; a	nd		liment. A.P.I
	Gravity	34.3	••••••				
GAS WELL:	The production	during the first 24 ho	1rs was	M.C.F. plus.			barrels of
				_			
	liquid Hydrocar	bon. Shut in Pressure		i.			
Length of Ti	me Shut in	••••••					
PLEASE	INDICATE BE	LOW FORMATION	TOPS (IN COL	FORMANCE WITH G	EOG	RAPHICAL SECTION OF	8 8 (T & T) () -
		Southeastern New M				Northwestern New M	
T. Anhy	18271	Т.	Devonian		Т.	Ojo Alamo	
T. Salt		T.	Silurian		Т.	Kirtland-Fruitland	
B. Salt		Т.	Montoya	*	Т.	Farmington	
T. Yates	38301	Т.	Simpson		Т.	Pictured Cliffs	
T. 7 Rivers.		Т.	McKee		Т.	Menefee	
T. Queen		Т.	Ellenburger		Т.	Point Lookout	
T. Grayburg		Т.	Gr. Wash		Т.	Mancos	
T. San Andı	res	Т.	Granite		Т.	Dakota	
T. Glorieta		Т.			Т.	Morrison	
T. Drinkard		5		1		Penn	
T. Tubbs							

FORMATION RECORD

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Т.

Т.

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	12 366 1044 1585 1710 1833 1973 2923 2995 3493 3539 3564 3720 3755 3805 4050		Distance from Top Kelly Drive Bushing to Ground Red Bed Red Bed and Shale Red Bed and Anhydrite Anhydrite and Salt Anhydrite and Salt Anhydrite Anhydrite and Salt Anhydrite and Salt Anhydrite Anhydrite and Salt Anhydrite Anhydrite and Gypsum Anhydrite, Gypsum & Lime Lime				DEVIATION - TOTCO SURVEY 1/4 - 900; 3/4 - 1680; 1-1/4 - 1885; 2 - 2160 1 - 2260 1-1/2 - 2650 1-1/2 - 2650 1-1/4 - 2800 2 - 2900 2 - 3095 2 - 3195 3-1/2 - 3475 3-1/2 - 3536 3-1/2 - 3620 3-1/2 - 3660 3-1/2 - 3720 3-1/2 - 3827

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company or Operator	Gulf Oil Corporation
Name	Zallor

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Penn.....

Miss.

February 18, 1958

Т.

Т.

Address Box 2167, Hobbs, New Mexico

Position or Title. Area Supt. of Prod.