

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

- 10

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

		Mil Carpai	ation		Herm	err Learnand HAH	
						(Lease)	
·	5	, in	¼ of	4, of Sec	.4 т	25-S , R	38-E , NM
	Dollarhi	de-Gueen		Pool,		Lea	Co
ell is	330	feet from	North	line and.	330	feet from	West
Section	4	If St	ate Land the Oil an	d Gas Lease No	5-17	32	
lling Comm	nenced	May J	2	19 54 Drilli	ng was Complete	June 8	, 19
me of Drilli	ing Contracto	r	D. P. L. C	om, amy			
dress		į	ox 1058, Ea	ton Rouge,	Lit.		•••••
vation above	e sea level at	Top of Tubing	Head	31581	The ir	aformation given is to	be kept confidential
		•	, 19				
			on	SANDS OR	ZONES		
1, from	3615	to.	38001	No.	4, from	to	
3, from		to.		No. 1	5, from	to	
ude data or	n rate of wate	r inflow and e	levation to which w	TANT WATEI vater rose in ho			
3, from			to			feet.	
4, from		•	to			feet	
	WEIGHT	NEW OF		KIND OF			
SIZE	PER FOOT	USED	AMOUNT	SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
9 <u>-5/8"</u>	36# 20#	New		HOWCO			
	2.0#	Nev.	35641	HOWCO			
	<u> </u>						
				NT CERTIFIE	ING RECORD		
			MUDDING A	MD CEMENT			
ZE OF S	SIZE OF	WHERE	NO. SACKS			MUD	AMOUNT OF
HOLE (CASING	SET	NO. SACKS OF CEMENT	METHOD USED		MUD RAVITY	AMOUNT OF MUD USED
	9-5/8*		NO. SACKS			MUD RAVITY	AMOUNT OF MUD USED

REF 3D OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

	ana used from	Surface feet to 380	feet, and	from		feet to	feet.
hie toole	were used from	feet to	feet, and	from		feet to	feet.
TOTE FOOIS	were used Home		RODUCTION				
t to Prod	lucing	July 1 , 19	<u>. 24</u>				
L WELI	L: The productio	n during the first 24 hours was	26	barr	els of liqu	id of which 100	% wa
		% was emulsion;					
				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Gravity	35.0	**********				
S WELI	L: The production	n during the first 24 hours was	M	.C.F. plu	18		barrels o
	liquid Hydroc	arbon. Shut in Pressurc	lbs.				
	- '						
							and A First
PLEA	SE INDICATE B	ELOW FORMATION TOPS (I	N CONFORMANC	E WITH	I GEOGR	APHICAL SECTION (Northwestern New	
	7717	Southeastern New Mexico			æ	Ojo Alamo	
			n			Kirtland-Fruitland	
			1			Farmington	
	2660		1			Pictured Cliffs	
						Menefee	
			rger			Point Lookout	
-	urg		sh		Т.	Mancos	
		T. Granite				Dakota	
						Morrison	
						Penn	
		*				•••••	
		•••••					***************************************
, 141133	•••••		MATION RECO	RD			
	Thicknes			T.	Thicknes		\n
From	To in Feet	Formation	From	То	in Feet	Tornaci	
0	12.20	Distance from Top K	elly				
		Drive Bushing to	Ground				
	222	Red Bed	l III				
	1230 1612	Salt and Red Bed		ļ			
	I CHE.			1	i	1	
	1664	Anhydrite and Red H					
	1664 1764	Anhydrite and Red E Salt, Anhydrite & S	hale				
	1664 1764 1919	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas	hale				
	1664 1764 1919 2092	Anhydrite and Red E Salt, Anhydrite & S	hale				
	1664 1764 1919 2092 2297 2354	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite	hale				
	1664 1764 1919 2092 2297 2354 2543	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite Anhydrite and Salt	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite Anhydrite and Salt Salt, Idme & Anhydr	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588 2625 2704	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite Anhydrite and Salt	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588 2625 2704 2973	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite Anhydrite and Salt Salt, Idme & Anhydr Anhydrite Anhydrite Anhydrite and Lime Idme	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588 2625 2704 2973 3022	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite and Salt Salt, Idme & Anhydr Anhydrite Anhydrite and Lime Idme	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588 2625 2704 2973 3022 2169	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite Anhydrite and Salt Salt, Idme & Anhydr Anhydrite Anhydrite Anhydrite and Lime Idme	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588 2625 2704 2973 3022	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite and Salt Salt, Idme & Anhydr Anhydrite Anhydrite and Lime Idme Lime and Gypsum	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588 2625 2704 2973 3022 2169 3214	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite and Salt Salt, Idme & Anhydr Anhydrite Anhydrite and Lime Idme Lime and Gypsum Lime and Anhydrite	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588 2625 2704 2973 3022 2169 3214	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite and Salt Salt, Idme & Anhydr Anhydrite Anhydrite and Lime Idme Lime and Gypsum Lime and Anhydrite	ha le sh				
	1664 1764 1919 2092 2297 2354 2543 2588 2625 2704 2973 3022 2169 3214	Anhydrite and Red E Salt, Anhydrite & S Salt, Shale & Potas Salt and Shale Salt and Anhydrite Anhydrite and Salt Salt, Idme & Anhydr Anhydrite Anhydrite and Lime Idme Lime and Gypsum Lime and Anhydrite	ha le sh				

ATTACH SEPARATE SHEET IF	ADDITIONAL SPACE IS NEEDED
	complete and correct record of the well and all work done on it so fa
as one he determined from available records.	August 2, 1954 (Date)
Company or Operator Gulf Oil Corporation	Address LOX 2167, Hobbs, New Mexico
Name 57 Jay 5	Position or Title

DEVIATIONS - SHARE SHOT SURVEYS

3/4 -	1931	2-1/4 -	2309
3/4 -		2-1/4 -	2495
3/4 -		1-3/4 -	2645
3/4 -		1-3/4 -	
1/2 -		1-1/2 -	
1/2 -	1291	1-1/4 -	
1-1/2 -	1541	1-1/4 -	
3/4 -	1818	1-1/4 -	
1-1/4 -	1919	1-1/4 -	-
2 -	2140	1-1/4 -	
2 -	2246	1-1/4 -	358 0
2 -	2290		