

R. 372 N. M. P. M.,	Jal	Field,		Les	County.
Well is 1980 feet south of the North h	ine and 19	teet west o	the East line	of See .	21
If State land the oil and gas lease is No		Assignment N	0,		
If patented land the owner is	Koberl	y	, Address	Roswell,	N. M.
If Government land the permittee is	L. E.	Elliont	, Address	Roswell,	N. K.
The Lessee is	L. E.	Elliott	, Address	Rogwell.	N. M.
Drilling commenced April 3.	19_4	L. Drilling was	completed	June 8.	1942
Name of drilling contractor Brower	Dr4114n	g Co., Add	ress	tesis, N.	M
Elevation above sea level at top of casing	2976	feet. Appr	oximately	r -	
The information given is to be kept confiden	tial until	No rese	rvation		
	OIL SAN	DS OR ZONES	•		
No. 1, from 5 8 2880 to 281	85		0 3240	to32	53
No. 2, from 8 6 3120 to 31	22	No. 5, from_	inc. 3253		67
No. 3, from 0 3177 to 319	97	No. 6, from		to	······································
		WATER SAND			

No. 1, from	130	to	135		feet		
No. 2, from	360	to	370		feet	10	
No. 2, 170m.		0		**************************************			
No. 3, from	415	to	4.25		feet	10	
No. 4, from	460		490	(HFW 465)		20	

CASING RECORD

	WÉIGHT THREADS		KIND OF		PERFORATED		PURPOSE			
SIZE	PER FOOT	PER INCH	MAKE .	H MAKE	AMOUNT	SHOE	FROM	FROM	то	
51	70	8		30	None	None	None	0	Surface	
51	50	8		195	T.P.	195'	None	0	Water-Cavin	
0	45	8		600	T.P.	6001	None	0	Water-cavin	
81	32	8		1170*	T.P.	None	None	0	Salt string	
7 00	20	10		3105'	T.P.	None	None	0	011 string	
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
181	151	30'	10	Poured		
10	81	1170'	200	Hallimston		
81	7	3105'	200	Halliburton		

I	PLUGS AND ADAPTERS	
Heaving plugMaterial	Length	Depth Set
AdaptersMaterial	Size	

RECORD OF SHOOTING OR CHEMICAL TREATMENT

	SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
_	<u> </u>	Tin	Liquid Nitro	23	6/9/41	3177-3197	
Ancho	r 2"	Tin	H H	10	#	3197-3240	
_	43	tt	14 1 4	120	H	3240-3267	Cleaning to T.D.

Results of shooting gr.chemical treatment 2/4 , Rating 25 Bbls. per day, flowing thru casing. 66 Bbls. per day, following shot, flowing and swabbing thru casing.

RECORD 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	
Rotary tools were used from None feet to.	None feet, and from feet to	feet
Cable tools were used from	3300 TD feet, and fromfeet to	feet
	PRODUCTION	
Put to producing June 16,	19_ 41 -	
The production of the first 54 tons was 60	barrels of fluid of which100% was oil;) 7%
	% sediment. Gravity, Be34.0	
If gas well, cu, ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas	
Rock pressure, lbs. per sq. in		
	EMPLOYEES	
O.C. Bean	Driller A. E. Maxwell,	Driller
Freeman Jacobs	Driller,	Driller

FORMATION RECORD ON OTHER SIDE

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.

Subscribed and sworn to before me this14th	Midland, Texas, June 23, 1941
day of July 1941_	Name Morchouse
Lonna Downey	Position J. A. Morehouse, Agent
Notary Public My Commission expires June 1, 1943	Representing Krupp-Flaherty Oil Corp.,
	Address P.O. Box 1752, Midland, Texas Field ,address

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	135	15	Sand (Water 130-135)
135	170	75	Sand & red rock
270	760	35 190	
170	360	730	Red rock
360	370	10 40	Sand (Water)
370	410	40	Sand (Hard)
410	460	50	Sand & Red rock (Water 415-425)
460	480	20	Sand (H F W 465')
480	510	30	Blue shale
510	535	ŝ	Red rock
535	535 555	50 30 30 30 30 30 30 30 30 30 30 30 30 30	Sand
	1007		
555	1093	538	Red rock
1073	1120	27 29	Anhyarite
1120	1140	200 ⁽¹⁾	Salt
1140	1213, .	73	Anhy.
1213	1273	73	Balt
1273	1350	77	Anay.
1350	1385	***	Salt
1350 1385	1465 *	35 80	Red rock & Anhy.
		00	
1465	1560	22	Salt
1560 1595	1595	95 35 90 50	Anhy.
1595	1685	90	Anhy. & Red rock
1685 ·	1735	50	Anhy.
17.35	1850	115	Salt - Anhy. & Red rook
1850	1925	78	Salt & Anhy.
1925	1985	75	Salt & Potash
1000			
1985	2720	735	Selt
2720	.2760	40	Anhydrite
2760	2845	85	Brown line
2845	2880	35	Gray line
2880	2885	5	Sand (Show gas)
2885	2935	85 35 50 25 27	Gray lime
2935	2960	25	Sandy blue shale
2960	2987	~	Line
		10	Send
2987	2997		
2997	3030 3044	33	Gray shale
3030 3044	3044		Line
3044	3094 3110	50 16	Gray shale
3094	3110	16	Gray line
3094 3110	3125	15	Sand à shale breaks
31 05	3177	52	Broken line
3125 3177		26	Sond (First oil)
2411	3197	20	
3197 3240	3240 3253	4 <u>3</u> .	Gray line
3240	22)	3	Sand (011 & gas)
3253	3267		Sandy Line (Increase oil & gas)
7067	3300	33	Gray Line (T.D.)
3267			

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