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FORM C-10	N		N	tew Mex	aco oil	CONSERVAT	TION COL	MISSIO	N		
	Santa Fe, New Mexico										
	UPLICATE MAY 5- 1941										
	WELL RECORD HOBBS OFFICE										
	Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper										
			age	nt not more t	han <mark>twenty</mark> d	ays after completion of the Commission	of well. Fol	low instructi	ons		
A	REA 640 ACRE	ss i				BMIT IN TRIPLICA					
LQCAT	E WELL CORI	RECTLY									
Kru	p-Flahe	rty 011	Corpor	ation,	P.C	.Box 1752,	Mia	land, T	exas		
_	Con	apany or Opera	tor	2.B	- CW1-N	E4	Address	т <u>Э</u> б	a		
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						was completed					
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						pproximate					
The infor	mation given	is to be kept o	onfidenti	al until	NO re	servation		L9			
					DS OR ZON						
-	m 3143					rom	to				
	m <u> </u>					rom			<u>,</u>		
No. 3, fro	om	to				rom	to				
			Ш	MPORTANT	WATER	SANDS					
Include d	lata on rate o										
No. 1, fr	o m	520		.to5	30	fee					
No. 2, fr	om1	150		.to11	55	fee					
No. 3, fr	o m		· · · ·	_to		fee	t				
No. 4, fr	om			_to		fee	ot				
				CASIN	G RECORI	D					
					KIND OF	CUT & FILLED	PERF	ORATED	PURPOSE		
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	SHOE	CUT & FILLED FROM	FROM	то			
<u>15</u>	70#	?	,	691	Plain	None	None	None	Surface		
122	50	8		495'	Plain	435'	None	None	Cavings		
_10	45	8		725'	Plain	1		None	Water S.O.		
8	35	10		1177'	Plain Plain	None	None None	None None	Salt string		
7" OD	20	10		3097	Pl in	None	0[16	NOUG	ATT BPLING		
	t	1	i	1	1	1 1		1	1		

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
18"	15불	69'	20	Pump		
15	12급	495 '	None		X Heavy	Filled to surface
12 ¹ / ₂	10	725	None		X Heavy	Filled to surface
10	81	1177'	250	Pump plugs	<u> </u>	
8	7" OD	3097'	250	PLUGS AND ADAPTE	RS	

PLUCS AND ADDITERS

Heaving	plug—Material	Length	Depth	Set
Adapters-	—MateriaL	Size		

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Liquid Mitro	45 Qts	4/19	3143-3173	
Loaded	anchor	Liquid Nitro	15 Qts	4/19	3173-3215	·
		Liguid Nitro	40 Qts	4/19	3215-3231	

RECORD OF SHOOTING OR CHEMICAL TREATMENT

Results of shooting or chemical treatment Increased oil production from 178 Bblg. per day, to 20 Bbls. per hour through open tubing.

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 NON	_feet tofeet
Cable tools were used from Surface feet to 3260 TD feet, and from	feet tofeet
PRODUCTION	
Put to producing March 28, 1941 Natural	
The production of the first 24 hours was 480 barrels of fluid of which 100	-
emulsion; None % water; and Trace % sediment. Gravity, Be 37.0	
If gas well, cu, ft. per 24 hoursGallons gasoline per 1,000 cu. f	of gas 494
Rock pressure, lbs. per sq. in?	

EMPLOYEES

Tom Hodges	Driller	Chas. Flaherty, G.C. Parish	Driller
C. Cunningham	Driller	J. F. Campbell	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 this 25th	Midland, Texas, April 25, 1941
day of April 141	Name My and Record
Jonna Downey	Position J.A. Morehouse, Authorized Agent
Notary Public	Representing Tupp-Flaborty Oil Corporation
My Commission expires 1 Aug 5, 194	Addres Midland, Texas, P.O.Box 1752

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
120 180 190 245 270 340 345 407 417 485 520 530 1075 1110 120 1212 1347 1355 1585 1615 2280 2385 2560 2688 2710 2860 2880 2915 2945 2945 2953 2959 2963		IN FEET 120 60 10 55 25 70 5 62 10 63 35 10 545 35 10 92 135 8 230 30 665 105 120 22 150 20 30 665 105 120 22 150 20 30 665 105 120 22 150 20 30 665 105 120 22 150 20 35 30 665 105 120 22 150 20 35 30 665 105 120 22 150 20 35 30 66 4 211 22 1987 120 55 6 4 5 6 105 525 6 4 5 6 10 30 30	Sand Red rock Blus shale Red rock Sand Red rock Gypsun Sand Red shale Sand (Water) Red beds, sand & shales Anhydrite Salt & potash Anhydrite, (Water at 1150, 4 Bbl. Salt & Jotash Anhydrite, (Water at 1150, 4 Bbl. Salt & Jotash Anhydrite & lime Salt-Anhy. & Potash Salt & anhy. Grey lime Blue shale Jime Srade Sand (Gas 2963-68') Lime Sand (Gas 2963-68') Lime Sand (Gas 2963-68') Lime Sand (Gas sand Sand & lime (Oll increase 3150-58') Jime Red rock Jime Red rock Jime J

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