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										J. C.
			Mail	to Oil Consei	rvation Comm	nission, San	ita Fe, N	lew Mexico,	or its prop	er
			agent in the	t not more that e Rules and I	an twenty day Regulations o	ys after com f the Comm	pletion o ission.	f well. Follo Indicate que	w instructio	ne
A LOCAT	REA 640 ACRE E WELL CORR	SECTLY	by fo	ollowing it w	ith (?). SUI	BMIT IN T	RIPLICA	TE.		
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Well is	TAGO tee	t south of the	e North line	and 198	O feet w	est of the	East li	ne of	Sec.	17
If State	land the oil a	nd gas lease	e is No	13988	Assignme	ent No.				
If patent	ted land the ow	ner is				۸.	d d ma a .			
If Goven	mment land th	e nermittee	ia							
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Drilling	commenced	-27-37				Was com	leted .	8-3	0 -37	
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PLUGS AND ADAPTERS

Heaving plug---Material Adapters---Material

.....Size

Length

Depth Set

RECORD OF SHOOTING OR CHEMICAL TREATMENT

	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			·	·		
	, 					
lesults of	shooting or chem	ical treatment	,			
			DRILL-STEM AN			
f drill-ster	n or other specia	l tests or deviation :	Burveys were ma	le, submit re	port on separate	sheet and attach hereto
			TOOLS USE			and attach hereto
Rotary tool	s were used from	0 f	eet to 4027	feet, and f	rom	feet to
Cable tools	were used from.	f	eet to	fect, and f	rom	feet to feet
			PRODUCTIO			1001 10
out to prod	lucing					
be produc	tion of the first 2	tember 16 A hours was	, 37 baruel	s of fluid of m	which	~
musion;		672 ter; and 9	6 sediment. Gra	vity Re	100	% was cil;%
f gas well.	cu. ft. per 24 hou	rs	Gallor	is gasoline ne	er 1 000 cu ft of g	
- 0 ,		784,000 (u.rt.	Cartante p	or 1,000 cu. 11. 01 g	as
lock pressu	ıre, lbs. per sq. in.					
lock pressu	ıre, lbs. per sq. in.		EMPLOYEE	S		
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oon press	are, 195. per sų. m.	d ills Beasley	, Driller	E.		ton , Driller , Driller
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FROM	то	THICKNESS IN FEET	FORMATION
0	40		Sand, gravel & caliche
40	225		Sand & shells
285	250		Redbed & shells
250	260		Redbed
260	494		Redshale & rock
494	755		Redbed
755	950		Redrock & red shale
950	1080		Redbed & shale
1080	1360		Redrock & shells
1360	1465		Anhydrite
1465	1710		Salt
1710	2267		Salt & snhydrite
2267	2447		Salt, potash & anhydrite
2447	2524		Salt & anhydrite shells
2524	2579		Anhydrite & streaks salt
2579	27 08		Anhydrite
2708	2775		fix Anhydrite, lime shells & gyp
2775	2825		Lime
2825.	2925		Anhydrite & lime shells
2925	2975		Lime
2975	3015		Anhydrite & lime
3015	3625		Lime
3625	3685		Hard lime
3685	3710		Lime
3710	3760		Hard lime
3760	3771		Lime
3771	3791		Hard lime
3791	3957		Lime
3957	3966		Lime, medium hard
3966	3973		Hard lime
3973	4027	!	Lime.

Total depth 4027'. Line pay from 3920 to 4027'. Well was drilled to 4001' and tested no oil or gas. Treated with 1748 gallons at this depth and tested 13 bbls oil in 13 hrs by gas lift. Reacidized at same depth with 2300 gallons and tested 12 bbls oil in 6 hours by gas lift. Well was then drilled to 4027' and acidized with 3000 gallons and tested 49.36 bbls oil in 92 hours by gas lift. Well was then shot with 255 qts Nitro and followed by acid treatment of 5000 gallons. Initial production 28 bbls oil per hour w/ 784 MCF gas flowing thru 3/4" choke on 2" tubing set at 4021'.

Texas-New Mexico Pipe Line Company to connect & run top allowable effective 9-16-37.

Well was acidized with total of 12,048 gallons acid and shot with 255 qts liquid Nitro.

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