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	AREA 640 AC FE WELL CO		N R it F	fail to Oil C ot more than ules and Rec with (?). S ORM C-105 IS	onservation Co twenty days yulations of the UBMIT IN TRIP PROPERLY FII	mmission, Santa Fe after completion o Commission, Indic LICATE, FORM C-1 LED OUT.	, New Mexic, f well, Folla ate questions 10 WILL NOT	e. or its pro- w instruction ble data by BE APPROV	oper agent ons in the following /ED UNTIL	
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ate of		ico "AH"	well No	3	NWŁ	NWL of Sec.	8 ^{Address}		.7 - S	
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к. <u> </u>	60	м. м. р. м.,		, 66	- Field, E	Lea Ast West			Cou	nty.
Well is	feel	t south of the	e North lin B-/	ne and	Foot f	vest of the Last	line of	Sectio	on 8	·
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If Govern	iment land t	he permittee Texas C	is	•		, Address	Box 22			<u>m</u> -
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SIZE OF HOLE SIZE OF CASING NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 13-3/8 219' 16" 200 Halliburton ---------11-1/2" 8-5/8 1987' 200 Halliburton ----

7*	5-1/2	47201	200	Hallibur	ton		
	plugMa sMaterial	terial		PLUGS AND AI Length Size		Depth Set	
		1	ECORD OF SH	OOTING OR C	HEMICAL 1	REATMENT	
SIZE	SHELL	USED C	EXPLOSIVE OR HEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			lone				
			<u> </u>				
			RECORD OF	DRILL-STEM /	AND SPECIAL		sheet and attach hereto.
Rotary t	ools were	used from_	0 feet	TOOLS US to5153	ED	rom f	'eet tofeet
Cable to	ols were	used from_		to	feet, and f	romf	eet tofeet
Put to p	roducing	March		PRODUCT	(ON		
Fh e prod	uction of th	he first 27 h	ours was	barı	els of fluid of	f which 100	% was oil;%

emulsion;% water; and	%	sediment.	Gravity,	A.P.I. 34.7	
If gas well, cu, ft. per 24 hours		Gallons	gasoline	per 1,000 cu. ft. of gas	
Rock pressure, lbs. per sq. in		GOR:	790		
Man Obildrees	E	MPLOYEES			

Tom Childress	Driller	D. E. Spoonemore	
John Campbell	Dimet	• • • • • • • • • • • • • • • • • • •	Driller
	Driller	,, D	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 30th	Midland, Texas, March 30, 1945
day of March 19 45	Name the afore
Maying Nays	Position Drlg. & Prod. Foreman
Notary Public	Representing The Texes Company
My Commission expires 6-1-45	Company or Operator Address Box 1270, Midland, Texas

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	220	220	Surface Caliche & Sand
220	895	675	Red Beds
895	1857		
		962	Red Beds & Shale
1857	1917	60 18	Sandy Shale
1917	1935		Red Beds
1935	2030	95	Anhydrite
2030	2165	135	Shale
2165	3075	910	Salt & Anhydrite
3075	3504	429	Anhydrite & Gyp
3504	3575	71	Anhydrite
3575	3766	191	
			Anhydrite & Gyp
3766	3835	69	Anhydrite
3835	4364	529	Anhydrite & Gyp
4364	4395	31	Anhydrite & Lime
4395 -	4462	67	Lime & Anhydrite
4462	4792	330	Lime
4792	5153	361	Saturated Lime
	1-11	5153	Total Depth

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1 /2 A 18 / 6 A

All depths measured from Rotary Table or 11' above ground. Reduced hole at 4720' to 4-3/4"

4 . . .

This well was neither shot nor acidized.

DEVIATION TESTS

 $500! - 1/2^{\circ}$ 1000! - 1°	$2500' - 1/4^{\circ}$
$1000' - 1^0$	$2500' - 1/4^{\circ}$ $3000' - 1^{\circ}$
$1500' - 1/2^{\circ}$ 2000' - 1/4°	$3500^{1} - 1/2^{1}$
2000' - 1/4	$4000! - 1/4^{\circ}$
	$4500' - 1/2^{\circ}$

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