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PLAT	NS PRODU	CTION COM	PANY		IJ	L10 Tower Pe	etroleum	Bldg.	allas, Texas
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2 37 E	, 1	N. M. P. M.,.	Jal		Field	1,	Lea		County.
Well is]	9 80 fe	et south of	the North	line and	5 60 fe	et west of the E	ast line of	NW of S	iac. 24
f State l	and the oil a	nd gas lease	is No		Assi	gnment No			
f patent	ed land the	owner is	Scharba	uer Estat	.e)	,	Address	idland,	Texas
	nment land t		<u>Evelyn</u>	Lineberry	. Execut	rix)	A didmoon	-	
f Goveri		he permittee	15				Address		
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The Less Drilling Name of Elevation The infor The infor To. 1, free To. 2, free To. 3, free To. 3, free To. 3, free To. 4, free SIZE	ee is commenced. drilling cont a above sea la rmation give om	Nov. 13 tractor. PL evel at top of n is to be kep of water inflo	AINS PRA f casing pt confider to to to to to to to to	19. OD. COMPA 2992 Initial until OIL 4 	49 Drill NY SANDS OR No. No. No. ANT WATI ich water r 0 5 SING RECO	ing was comple	Address	19 19 to to to blew to had to cr o fish to le since	19.50. r.Pet., Dallas ol up hole 150 ut line and dr. hem out. Have
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MUDDING AND	CEMENTING	RECORD
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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
	123"	250		Reg	· · · · · · · · · · · · · · · · · · ·	Mud (Pull)
	10"	795		Reg.		Mud

	8 5/8	<u>1210</u>	50				9 Sx. Mud
·	1 1 1	3249			PTERS		
Heaving	plug—Ma	terial				Denth Se	ŀ
	B 5/8 1210 50 Hal 92 Sx. Mod FLUGS AND ADAPTERS aving plug—Material Length Depth Set apters — Material Length Depth Set apters — Material Length Depth Set BECORD OF SHOOTING OR CHEMICAL TREATMENT STATE SHOT SHELL USED OPENTE CLEANED OUT ATT DATE DEPTH CHEANED OUT SHELL USED OPENTE CLEANED OUT SHELD USED OPENTE CLEANED OUT SHELD USED RECORD OF DEHLL-STEM AND SPECIAL TESTS TOOLS USED TOOLS USED TOOLS USED TOOLS USED PRODUCTION TOOLS USED PRODUCTION TOOLS USED PRODUCTION PRODUCTION PRODUCTION PRODUCTION PREST 4, 1930<						
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			RECORD OF SH	OOTING OR CH	EMICAL TRE	ATMENT	
SIZE	SHELI	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE		DEPTH CLEANED OUT
Results o	of shooting						
			RECORD OF 1	DRILL-STEM AN	D SPECIAL T	ESTS	
If drill-s	tem or othe	r special te	sts or deviation surve	ys were made, su	omit report on	separate sheet and	l attach hereto.
				TOOLS USE)		
Rotary to	ools were u	sed from	feet to)f	eet, and from	fee	t tofeet
Cable to	ols were us	ed from	feet to		eet, and from	fee	t tofeet
				PRODUCTIO	N		
Put to pr	roducing	Feb. 1	i ,	, ¹⁹ 5			
					s of fluid of whi	ch%	was oil;%
emulsion	;	% wate	r; and	6 sediment. Grav	ity, Be		
If gas we	ll, cu. ft. p	er 24 hours.		Gallor	s gasoline per i	1,000 cu. ft. of gas	
Rock pre	ssure, lbs.	per sq. in					
Đ	B. BRY	AN		, Driller		0. E. 7000	, Driller
			FORMATIC	N RECORD ON	OTHER SIDE	È	
					plete and corre	ct record of the we	ell and all work done on
it so far a	as can be d	etermined f	rom available record	s.			
Subscribe	d and swor	n to before	me this.		DATTAC	御おVA cs	
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day of	2.00	î¶		9 O Nar	<u>ie </u>	L. Cooper	
<u>(</u>	6NO T	lej /	- paly		tion.	ent	
Dore	othy E.	ing	Notary Pub	lic Rep	resentingPL	AINS REODUCTI	Quer MANY
My Comm	nission expi	ires	unr 1, 1951				g., Dallas, Texas

	oompanj	or operator	
ddress1110 Tower	. D	1	
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FORMATION RECORD

	то	THICKNESS IN FEET		FORMATION	
	115			Sand Red Rock	
	155 180	• •		Red Shale	
	225 275			Red Rock Red Shale	
	285	, (i)		Shale Sand	
	310 320			Shale-Sand	
	365 1,00			Sandy Shale Sand	
-	410			Red Shale Sand	
	420 470		ist .	Sand-Red Shale	
	185 510			Red Shale Red Sandy Shale	
	520 660			Sand	
	675			Red Shale Sand	
	710 795			Sandy Shale Red Shale	÷ ;•
	810			Sandy Shale RedShale	
	945 960			Sandy Shale	
	975 985			Red Shale RedSandy Shale	
	1095			Any.	
	1110 ` 1115			Sand Red Rock	
	1120 1180			Red Shale Anhydrite	
	1195			Red Shale	
	1210 1245			Anhy. Anhy. & Shale	
	1260			Salt & Potash Salt	
	1330 1375			Salt, Anhy. Shells	
	11,20 11,75			Salt, Shale Salt, Anky.	
	1600 1625		- N	Anhy. RedShale & Salt	
1	1675			Salt, Anhy. Shells	
	1750 1780			Salt Anhy,	
	1800			Anhy. Shells, Salt	4
	1825 2015			Salt	
	2275 2435			Anhy. Salt	
	2460			Anhy.	
	2555 2570			Line, Hard	
	2 590 2607			Line, Gray Line	
	2620			Shale	
	2650 2685			Broken Lime Lime	
	2715 2719			Red Shale, Anhy. Anhy. Broken	
	2745			Lime, Broken	
	2765 2795			Anhy., Shale Anhy.	
	3175 3200			Lime, Blue Shale	
	34,38 344,0			Line	
				Gas-Sand (T. D.)	
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