N.

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data

LOCA	AREA 640 LE WELL	ACRI	ES RECTLY	b	y following it	with (?). SU	BMIT IN	TRIPLIC	ATE.	oo quosaomis		
Tide	Water				Company	. Drawe	* \$12	31,		id, Tex	3.5 .	
St		Ħ	npany or Op		N	/4 of 8	#/4 of s	Sec	Address	, та	22-8	
35	Lease 5-E		M. P. M.,	lldcat	(West o	f Eunic	(e)	L	a. (Me	erchant	arsa)	
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					rilling	.*						
			, ,		3555		Address.			S-114-6		
				•	ial until	* *				19		
					OIL SAN	DS OR ZON	ES					
No. 1, fro	m No	ne		to		No. 4, fr	om			_to		
No. 2, from						,,,,,,,, .			to			
lo. 3, fro	m		1	to	4	No. 6, fr	om			_to		
					IMPORTANT			_				
					evation to wi				•		e de la companya de l	
-					_to							
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lo. 4, fr	om				_to			fee	t		<u> </u>	
					CASIN	G RECORD						
	WEIGH	_T	THREADS			KIND OF	CUT & F	ILLED	DEL	RFORATED	PURPOSE	
SIZE	PER FO		PER INCH	MAKE	AMOUNT	SHOE	FROM		FROM	то	1011002	
3-3/8	55		8		44814	TP			-	ulled o	ut	
,O#	76	+	- 8	LW Smls	826'1" 1438'0	Larkin Larkin			_	1 623!		
-5/8	36	1		Oin L B	1770	_ HG4-9-4-1			All I	ulled o	ut.	
.6*	70				8218	- TP			(Left	in ho	Le)	
	<u> </u>			MUD	DING AND	CEMENTING	RECOR	RD				
							1					
SIZE OF HOLE	SIZE OF CASING	WH	KRE SET	NO. SACKS	S NT METE	IOD USED	MU	D GRAV	ITY	AMOUNT O	F MUD USED	
18" 16"			901	75	Hall1burton							
15 1	15 1 13-3/8		450 None							:		
121	10		ජ 20	None								
-	9-5/-9				PLUGS A	ND ADAPT	ERS					
Heaving	plugM	ateria	al	-	Length				Depth S	et		
Adapters	Materia	a1			Size						·	
			REC	ORD OF	SHOOTING	OR CHEM	ICAL TE	REATMI	ENT			
			lext	PLOSIVE OF				DEPTI	T SHOT			
SIZE SHELL US		L USF	EXPLOSIVE OF CHEMICAL USE		D QUAN'	ri ty D.			TH SHOT FREATED DEPTH		CLEANED OUT	
					None			-				
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Results (or snootin	ig or	cnemicai t	reatment				, , , , , , , , , , , , , , , , , , ,				
				RECORD	OF DRILL-S	TEM AND	SPECIAL	TESTS				
If drill-s	tem or ot	her s	pecial tests	or deviat	ion surveys v	were made,	submit re	eport on	separate	sheet and	attach hereto.	
					тоо	LS USED						
Rotary t	tools were	s use	d from	*	feet to	fee	t, and fr	rom		_feet to	fee	
Cable to	ools were	use	d from	0	feet to 45	feefee	t, and fr	rom	· · · · · · · · · · · · · · · · · · ·	_feet to	fee	
					PRO	DUCTION						
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Ŧ	W 0		- S.B	Jocks		PLOYEES	J Cash	. Im	Gnade	r Roher	ts., Drille	
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Dorthy Drickey Representing Tide Water Associated Oil Compan Company or Operator My Commission expires 6-1-1945

Position District Foreman

Address Drawer #1231, Midland, Teass.

FORMATION RECORD

FROM	TO	THICKNESS	FORMATION
0	20	20	Sand Caliche
20 30	30 170	10 140	Sand Red shale
170	180		Fiue shale
180	190	10	Water sand
190 215	215 300	25	Hard sand Red bed & shale
	- 310 - 2	10° 4	역사 용속한경 이 기가 있다면 하는 경쟁 등 경쟁 기가 되었다.
310	arene and 310 const. The term of 3765 const. On the term 365 const.	453	Rad Bad
765 775	785	255	Sand rock Red bed, shale & sand
1030 1040	1030 1040	10	Water sand
	1270	230	Sand & shale with the first to the same of
1270 1405	1405 1 867	482	Red bed & shale Sand & Shalesan
887	1910	23	Anhydrite Salt, Anhydrite & shale
1910	1940 2045	30	Salt, Anhydrite & shale
2045	2145	100	Salt
2145	2235 2260	90	Salt & shale
2235 2260	2320	1 (2	Automotive & made abadia
2320	2335	15	Salt & red shale bk'n.
2335 23 8 0	23 80 2390	15 45	Salt Anhydrite
2390.	2610	220	Salt & shale
2610	2620	10	Salt & anhydrite Anhydrite
2620 2675	2675 27 30	22	Anhydrite & saltanisam and a serie was a first
2730	2780	55 55 50	Selt & potesh,
2780	2810	30	affrydrite & lime
2810 31 8 5	31 8 5	20	Salt & potas h
3205	3255	50	Salt & potash
3255	3555	300	Salt
36 9 0	4080	390	CASALT & potasii 1961 - Salt o composition of the same states assess the best of the same states as the same state of the same states of the same
4080	4120	140	Anhydrite
4120 4165	4165 4175	45 30	Gray lime Anhydrite
4175	4260		Lime
4260	4295	.1: 61 3 5	Lime & anhydrise
4295 4360	4360 4395	35	Sand shale Line
4395	11/10	- 45	The state of the s
4440 4460	04500 M		Shale & sand Line TOTAL DEPTH.
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