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	AREA 640 AC	TRES	in	the Rules an	d Regulations	of the Commission BMIT IN TRIPLIC	n. Indicate	questionable ;	deta
LOCA	AREA 640 AC	RRECTLY		•		•			
nerade	Petroleu	m Corpora	tion			State H			
	Co	ompany or Ope	rator	•			Lease		<u> </u>
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l State I	and the oil an	nd gas lease i	s No		Assignme	ent No		-	
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USEI		
	13"	159'	100	Halliburton	, <u></u> ,,,,			
	9-5/8	23051	800	Halliburton				
	7"	3785*	100	Halliburton.				
	1							

PLUGS AND ADAPTERS

Heaving plug-MaterialLengthDepth Set	
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Adapters-Material

_____Size_

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Results of	shooting or che	mical treatment				↓ · · · · · · · · · · · · · · · · · · ·
		emical treatment				
			DRILL-STEM A			
If drill-ste	m or other spec	ial tests or deviation	surveys were n	nade, submit 1	report on separate	sheet and attach hereto.
Rotary too	ols were used fr	rom Q feet	TOOLS US to 3877		.om 4	eet tofeet
				feet, and fr	omf	eet tofeet
			PRODUCTI			
Put to prod	lucing_Decemb	er 18,	, 19_ 35 _			
The produc	tion of the first	hours was 7	74 barn	els of fluid of	which 98 9	% was oil; 181 %
emulsion;	_2%	ng water; and	_% sediment.	Gravity, Be.		
If gas well	, cu. ft. per 24 h	ours	Gall	ons gasoline p	per 1,000 cu. ft. of	gas
Rock press	ure, lbs. per sq	. in				
			EMPLOYE	ES		
Fred Ti	augott		, Driller	R	oy Manning.	, Driller
R.L. FC	rker		, Driller			, Driller
			N RECORD C			
[hereby sy work done	wear or affirm on it so far as ca	that the information an be determined from	given herewith available reco	is a complet rds.	e and correct reco	ord of the well and all
Subscribed	and sworn to be	efore me this	N	onument. I Place	New Mexico	December 19, 193
day of	Du	<u> </u>	1035 N	ame	Markey	
_ (Patrici	. Macha	P	osition	Farm Boss	2
		Notary Pub	lic		. .	-

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	18	18	Cellar and Substructure.
18	58	40	Caliche
58	152	94	Sand And Shells
152	165	13	Red Bed.
165	391	226	Red Bed And Hard Shells.
391	628	237	Red Bed And Shells.
628	650	22	Send.
		25	
650	775		Red Bed & Shells.
775	885	110	Red Bed.
885	900	15	Red Bed & Limes
900	910	10	where the course of the
910	923	13	Broken Lime.
923	1072	149	Anhydrite & Shale.
1072	1210	138	Salt & Anhydrite Shells.
1210	1215	5	Potash
1215	1230	15	Salt.
1230	1240	10	
1240	1495	255	Annyarite. Salt - Anngaite & Shells.
1		255 243	Colt & Dotosh Colt & Dotosh
1495	1738	· · · · · · · · · · · · · · · · · · ·	Dalt and analyzing the Challe
1738	1888	150	Salt and Anhydrite Shells. Salt and Anhydrite.
1888	2072	184	Salt and Annyurite.
2072	2232	160	Salt-Anhydrite-Shells.
2232	2246	14	Salt.
2246	2279	33	Anhydrite.
8279	. 2307	28	Steel line correction.
2307	2343	36	Anhydri te.
2343	2368	25	Anhydrite & Gyp.
2368	2415	47	Anhydrite.
2415	2472	57	Anhydrite & Gyp.
2472	8476	4	Sand.
	2538	62	Anhydrite.
2476			
2538	2577	39	Anhydrite & Gyp.
2577	2670	93	Anhydrite & Lime.
2670	2743	73	Brown Lime.
2743	3000	57	Anhgdrite & Line.
3000	3014	14	Sandy Lime.
3014	3035	21	Anhydrite.
3035	3045	10	Brown Adme . Sol and
3045	3087	42	Anhydrite,
3087	3100	13	Lime and breaks of sand.
3100	3141	41	Anhydrite & Lime.
	3166	25	Can der Idma
3141			
3166	3180	14	Brown Sandy Lime.
3190	3265	85	Brown Lime.
3265	3273	8	.Anhydrite.
3273	3300	27	Brown Lime.
3300	3350	50	Anhydrite & Lime.
	3376	26	
3376	5416	40	Brown Lime.
3416	3425	9	Anhydri te.
3425	3429	4	Anhydrite. Lime.
3429	3449	20	
3449	3465	16	Gray Lime. Lime and streaks of shale.
3465	3670	205	Lime.
3670	3700	30	Line and streaks of shale.
			Brown Lime-Soft.
3700	3744	44	
3744	3785	41	Lime.
3785	3794	9	Lime. Brown Lime.
3794	3858	64	WILTE LITTE
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3 858	3877	19 is the	Brown Line and a state of the second state of

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