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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
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	8-5/8	12	94	250	Plug				
84*	71		23		- Plug				·
		1	<u> </u>		PLUGS AND AL	APTERS			
Heaving	plug—M	aterial					Depth Set		
Adapter	sMateri	al			Siz	e			•••••
IIIII					HOOTING OR CI				
	ľ		EX	PLOSIVE OR		DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED	
SIZE	SHE	LLUSED	CHE	MICAL USED	QUANTITY				
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Put to :	producing.	0et	. 1.	1946.	PRODUCI				
The pro	duction of	the first	24 hour	s was)bar	rels of fluid of	which	% was oil;	••••
emulsion	a;	% w:	ater; a	nd	% sediment. Gr	avity, Be			
If gas v	vell, cu. f	t. per 24 h	ours		Gal	lons gasoline p	er 1,000 cu. ft. of	gas	••••••
					EMPLOYI	EES			
Je	iy Cra	vene			, Driller	Frank Sta	ahl	, I	
L	e Col	enen			, Driller			,	Dri
				FORMA	TION RECORD	ON OTHER SI	IDE		
I hereby	y swear or	affirm the	at the i	information give	en herewith is a	complete and co	orrect record of th	e well and all work d	one
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MA COL	HULSSION (AP11 00		·····	7		Roswell: N	A Bil a	

FORMATION RECORD

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FROM	то	THICKNESS IN FEET	FORMATION
^	305		
0	105		Caliche
105	314		Red Beds, shale & Shells
314	495		Red Beds
495	505		Hard Sand
505	529		Shale, red rock & Shells
529	665		Red Bed
665	890		Sand
890	925		Red beds & Shells
925	1088		Red Rock & Red Bed
1190	1249		Gyp & Shale
1249	1262		Red Beds & Shale
1282 0	uals1252		
			B.L.M. Correction
1252	1280		Gyp & Shale
1200	1365		Anhydrite
1365	1430	the second second	Anhydrite & Salt
1430	1435	an a	Anhydrite
1435	1438		Red Rock
1438	1442		Anhydrite
1442	1450		Red Rock
1450	1470		Anhydrite & Salt
1470	1482		Anhydrite
1482	1495		Red Rock
11.05	1574		Red Bed, Salt, Anhydrite
1495 1574 1650	12/4		Acu Dou, Dale, Annydri te
12/4	1650		Salt & Anhydrite
1030	1670		Selt
1670	1680		Anhydrite
1680	1690.	1.0	Salt
1690	1724		Salt, Red Beds & Anhydrite
1724	1785		Muhydrite & Selt
1785	1840	· · · · · · · · · · · · · · · · · · ·	Anhydrite
1840	2095		Selt
2095	2105		Anhydrite
2105	2250		Selt
2250	2325		
			Salt & Anhydrite
2325	2490		Salt
2490	2540		Salt & Anhydrite
2540	2545		Anhydrite
2545	2645		Salt
2645	2670		Salt & Potash
2670	2965		Anhydrit e
2965	2990		Brown Line
2990	3045		Anhydrite Note: SLM Corr. 2991 - 30
3045	3063		Lime & Anhydrite
3063	3425		Lime Light Show Gas @ 3400
3425	3455		Sandy Lime
3455	3468		Line
	3480		Sandy Lime
3468			Litma
3480	3605		Lime Jan
3605	3620	terre de la companya	Sandy Lime
3620	3635		Lime
3635	3657	· · · ·	Gas Sand
3657	3663		Line Sh. Gas 3660-63
3663	3678		Lime & Shale
3678	3712		Lime Increase in gas at 3691
3712	3770		Lime S.L.M. 3733 6 3745. Inc. in gas 37
* • • • • • • • • • • • • • • • • • • •			and 3744. 300' oil In hole, 3762-68, Small
			sh. 011 3752-59.
3770	3777		Hard blue lime
		•	Lime
3777	3800		
	42533	x - 2	Sandy Lime
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3877	3900		White Lime
3900 3903	3903		Lime & Sand
	3911		

LIME

3911 3921

3921 4290

lighter a state

Lime & Sand White Lime Small increase water 3969-80 Inc. sulphur water 4283-90.

> 42507 3470 70 3470 71 3470

> > 313

3557

4032 3557 475

3762

COMPLETION DATA

Drilled well to depth of 4290'. Plugged back to 3759' with 40 sacks of cement to shut water off. Drilled cement out to 4067'. Put in 15 gallons of chat and filled hole back to 4045'. Put in plastic and filled back to 3982' then drilled hole out to 4045'. Put in 20 gallons of plastic and filled hole back to 4029'. Ran 5 gallons of gel seal blanket and pressure tested formation with 750%. Set packer at 3982'. with hole at plugged back depth of 4032' and acidized with 500 gallons under pressure of 1700%. Flushed acid with 26 barrels of oil. Swabbed well in making 25 barrels of oil and 35 barrels of water per hour. Water increased with decrease in oil so bridged hole at 3992' and plugged back to 3982' with pea gravel. Plugged back with Calseal to 3948' and with plastic to 3936'. Set packer at 3867' and treated formation with 3000 gallons of acid from 3867' to 3936'. Completed well flowing and swabbing 30 barrels of oil per day.