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8		oil Com				B. F. H	arri so n	**	
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'he Lessee is_	S	imily Oil	Comps.	ny		, Addre	ss Box 1	.650, Tul:	a, Oklaho
rilling comme	nced	Septémbe	~ 3 0	19	5. Drillir	ig was complet	ed Dece	mber 2	<u>19_36</u>
Name of drillin	ng cont	ractor Davi	dson D	-illing C	Ompany	, AddressF	ort Wort	h, Texas	
						, AddressP	ort Wort	h, Texas	
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ENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15-1/2	13"	2601	150	Halliburton		,
_11"	8-1	* 2715'	150	Halliburton		
8-1/4*	7700	10971	None	rested		

		1	PLUGS AND AI			
leaving n	ur.—Matorial					t
auptors	Matel 141					<u>_</u>
	1	1	SHOOTING OR (HEMICAL '	TREATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USEI	D QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
3-1/2"	Tin	S. N. G.	870 gts.	1/2/36	3762'-3460'	hole bridged.
				·····		
		mical treatment				-
						put on productio
		· · · · · · · · · · · · · · · · · · ·				from 3794 to 37
			t off water w OF DRILL-STEM A	hich was	found to be i	n formation and
	ottom hole.					i.
unn-sten	a of other spec	tal tests of deviati	on surveys were n	lade, submit	report on separate	sheet and attach heret
			TOOLS US			
otary tool	s were used fr	om O f	eet to 2715	_feet, and f	rom	feet tofee
able tools	were used fr	om	eet to 3896!	feet, and f	rom	feet tofee
			PRODUCTI			
	·			· ·		
	ucingDec	ember 2	, 19_ _36			
he mucducet						
ne product	ion of the first	24 hours was	20 barr	els of fluid of	which 95%	% was oil;9
					•	% was oil;9
nulsion; .	 %	water; and	% sediment.	Gravity, Be		
mulsion; f gas well,	5% ~~~% cu. ft. per 24 h	water; and	% sediment. Gall	Gravity, Be		
mulsion; f gas well,	5% ~~~% cu. ft. per 24 h	water; and ours	% sediment. Gall	Gravity, Be ons gasoline		
mulsion; f gas well,	5% % cu. ft. per 24 h are, lbs. per sq	water; and	% sediment. Gall EMPLOYE	Gravity, Be ons gasoline ES	per 1,000 cu. ft. of	gas.
mulsion; gas well,	5% % cu. ft. per 24 h are, lbs. per sq	water; and	% sediment. Gall EMPLOYE , Driller	Gravity, Be ons gasoline ES	per 1,000 cu. ft. of Roy Campbell	
mulsion; gas well,	5% % cu. ft. per 24 h are, lbs. per sq	water; and ours . in	% sediment. Gall EMPLOYE , Driller	Gravity, Be ons gasoline ES	per 1,000 cu. ft. of Roy Campbell	gas.
mulsion; f gas well,	5% % cu. ft. per 24 h 1re, lbs. per sq C. S. Su	water; and ours . in	% sediment. Gall EMPLOYE , Driller	Gravity, Be ons gasoline ES	per 1,000 cu. ft. of Roy Campbell Edd Young	2 gas, Drille
mulsion; f gas well, cock pressu	5% % cu. ft. per 24 h ire, lbs. per sq C. S. Su B. Prior rear or affirm	water; and ours . in . mmerville FORMAT	% sediment. Gall EMPLOYE , Driller FION RECORD C on given herewith	Gravity, Be ons gasoline ES ON OTHER is a comple	per 1,000 cu. ft. of Roy Campbell Edd Young SIDE	2 gas, Drille
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mulsion; f gas well, cock pressu hereby sw fork done o	5% % cu. ft. per 24 h ire, lbs. per sq C. S. Su B. Prior rear or affirm to n it so far as ca	water; and ours . in . mmerville FORMAT	% sediment. Gall EMPLOYE , Driller FION RECORD C on given herewith	Gravity, Be ons gasoline ES ON OTHER is a comple rds.	per 1,000 cu. ft. of Roy Campbell Edd Young SIDE	2 gas, Drille
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mulsion; f gas well, cock pressu hereby sw ork done o ubscribed a	5% % cu. ft. per 24 h ire, lbs. per sq C. S. Su B. Prior rear or affirm to n it so far as ca	water; and ours . in . mmerville FORMAT that the information on be determined fr	Sediment. Gall EMPLOYE , Driller TION RECORD C on given herewith com available reco 2 , 19 36 N	Gravity, Be ons gasoline ES ON OTHER is a comple rds. Hobbs pro-	per 1,000 cu. ft. of Roy Campbell Edd Young SIDE te and correct rec	gas, Drille , Drille ord of the well and al <u>May 25, 1936</u> Date
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Address_ Drawer "D", Hobbs, N. M.

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RECORD FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	123	123	Caliche, White Shells and Sand
123	260	RETARD	ged Bed, Shells, and Sand
260	805	545	,Red Bed and Sand
805	1055	250	Gyp Sand and Red Bed
1055	1190	135	Sandy Shale and Gyp Shells
1190	1320	130	Anhydrite
1520	1655	130	Annurite and Salt
1555			
1720	2626	606	Salt and Anhydrite
2626	2853	227	
2653	3076	223	Lime and anhydrite
3076	3370	294	bine and the second sec
3370	3430	60 \$64	Lime and Anhydrite
54.50	3794	\$64	

3794

3762

\$2

Plugged back to 3762' w/ lead wool in an attempt to plug off water which continued to come into hole at a rate of about 5 bbls per day. This water was believed to be coming from bettom hole fromation, but when plugged back was found to be coming from formation above 3762'.

Present Total Depth - 3762'

After shoothing well and having hole bridge, went in hole w/ 8" tools and deened out to 2D \$762'. When broke through bridge, gas blew tools up hole mixing gat and approximately 70'. Well was killed w/ water and continued cleaning out. Hole continued to cave badly while cleaning out until was necessary to rig up rotary tools and chroulate to bottom. 7" OD liner was run to bottom and leaving 1097' in hole. Well failed to flow through tubing, so 0.C.S. Pumping unit was installed and well placed on begs.