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		1n	the Rules an	nd Regulation	s of the Commissio BMIT IN TRIPLIC	n. Indicate	questionable	data
AREA 640 AC Locate Well Co	RES RRECTLY							
Stanolind 01	l and Gas	Company	<b>r</b>	Box	"F", Hobbs,	New Mer	ico	
c State "E"	ompany or Ope		6	. SW/4 1	<b>W/4</b> of Sec. 1	Address	ינ	7-S
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MUD GRAVITY	METHOD USED	NO. SACKS OF CEMENT	WHERE SET	SIZE OF CASING	SIZE OF HOLE
9.8#	Halliburton	200	220'	13"	17 <sup>1</sup> / <sub>2</sub> "
9.7#	Halliburton	600	" 2038	8 5/8	11"
11.0#	Halliburton	350	* 4546	7 7/8	5 <sup>1</sup> / <sub>2</sub> "
11.07	Balliburton	350	*****	7 7/8	<u>ວ</u> <del>5</del> 7"
9.8# 9.7#	Halliburton Halliburton		200 600	220' 200 " 2038 600	13" 220' 200 8 5/8" 2038 600

## PLUGS AND ADAPTERS

	<u>.</u>	ľ	LUGS AND AU	AFTERS		
Heaving p	lug—Material		Length		Depth Se	et
Adapters—	-Material	·	Size			
	<b>.</b>	RECORD OF SHO	DOTING OR C	HEMICAL ?	TREATMENT	
		EXPLOSIVE OR			DEPTH SHOT	1
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	OR TREATED	DEPTH CLEANED OUT
	· ·					Ţ
Results of	shooting or che	mical treatment	Was not s	hot or Ac	ldized	
					<u> </u>	
		RECORD OF	DRILL-STEM A	ND SPECIA	L TESTS	
f drill-ste	m or other speci	al tests or deviation	surveys were m	ade, sub <b>mit</b>	report on separate	sheet and attach hereto
			TOOLS US	EN D		
_						
Rotary too	ols were used fi	rom_ <b>Surface</b> _feet	to <b>4990 TD</b>	feet, and	from	feet tofee
Cable tool	s were used f	romf <del>oe</del> t	to	feet, and	from	feet tofee
			PRODUCTI	ON		
Put to pro	ducingJune	19	<b>41</b>			
	ction of the first	2 168	barı	rels of fluid	of which 100	_% was oil;%
emulsion;	%	water; and	% sedimer	it. G <b>ravity</b> ,	Be	
Ingas wat	<b>,</b> cu, ft. per 24 h	ours 100,000 Es	Gal	lons gasoline	e per 1,000 cu. ft. c	of gas
Rock press	sure, lbs. per sq.	_in				
			EMPLOYE	ES		
C.	L. Relaton		Driller	J. W.	Vandervort	, Drille
						, Drille
						, Dime
		FORMAT	ION RECORD	ON OTHER	SIDE	
l hereby s	wear or affirm (	that the information (	given herewith	is a comple	ete and correct rec	cord of the well and al
work done	on it so far as	can be determined fr	om available re	cords.		
	. *		-++			
Subscribed	and sworn to b	efore me this $\sim 7$	rth _	Hobbs, 1	New Mexico	June 27, 1941

day of	Que	<u>19<b>41</b></u>
uay 01	" O msta	chety
	Notary P	ublic

HODDS,	New Mexico,	June	27.	1941
Pr	s and		Date	
Name Ak	ephLHen	una	le	son
	Field Super			
	84-m-11-3	A11	<u>م</u> د	

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
Surface	145	145	Celichs and Surface Sand
145	810	65	Send and Shells
210	233	23	Red bed and shells 15" at 220'
233	406		Red bed
406	1110	704	Red bed and Shells
1110	1506	196	Red bed and Shells
1306	1309	3	Red Rock
1309	1321	18	
1321	1353	32	Red bed and Shells
1363	1456	105	Red Rock and Chells
1456	1549	93	Red Rock and Shells
1549	1648	99	Red Bed and Red Rock
1648	1740	92	Red Rock and Shells
1740	1847	107	Red Rock and Shells
1847	1893	46	Red Rook and Shells
1893	1960	67	Red Rock and Shells
1960	2000	40	Red Rock and Shells
2000	8100		Anhydrite 8 5/8" at 2058
8100	3090	990	Salt with enbydrite shells
3090	31.25	35	COT D MIAN ANDLING BUCTTR
32.85	4115	990	Anhydrite, Gypsum and Shale and Shale
4115	4176	61	Anayariye, oypsum and Shale
4176	4229	53	Brown Line Statistics Statistics
4229	4270	41	Line and Anhydrite
4270	4399		Anhydrite end Gypsum
4399	4467	129	windlage tea with with
4467	4495		Line and the second s
4495		28	Anhydrite and Line
4615	4615 4690	120	Ashydrite and Lime Gray Lime 52" at 4546'
4690	4697	75	HATTA T & BOTOWI226 CONTRACTOR CONTRACTOR
4697	4990	7	Sandy Dolenite
	4330	<b>29</b> 3	White X L N Dolomite
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