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MUDDING AND CEMENTING RECORD

SIZE O HOLE	F SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF	' MUD USED	- +
193" 81"	16" 7"	1321 35231	150 250	Halliburton Helliburton		back into	bottom	cellar.
Tubing	2*	37801	Swing		· · · · · · · · · · · · · · · · · · ·			

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	P	LUGS AND A	DAPTERS				
Heaving plug—Material		_Length	Depth Set				
Adapters—Material		Size					
	RECORD OF SHO	OTING OR (	CHEMICAL TR	EATMENT			
SIZE SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU		
idized		······	-				
2000 Gel. 15%	Helliburton		7/19/39	3682 - 3785	P		
	- · · · ·	· · · · · · · · · · · · · · · · · · ·					
	T.	Ana and	moductio		mor. 78 bhla		
Results of shooting or che	mical treatment	OT.CAPOR	DI.OUTOPIC	u rrow whh	T.AV. 10 DDTP		
to 296 bbls th	ma obolce on 2	B mining					
TO 290 DUTS PU							
· · · · · · · · · · · · · · · · · · ·		<u> </u>					
	RECORD OF I	DRILL-STEM	AND SPECIAL	TESTS			
If drill-stem or other speci	al tests or deviation a	UPROVA WORA T	nada auhmit ro	ant on concrete	about and attach hand		
it ann-stem or other speci-	at tests of deviation s	urveys were n	naue, submit rej	port on separate	sneet and attach here		
		TOOLS US	SED				
		TOOLS O					
Rotary tools were used fr	om foot	to	fact and fre	771	fact to fa		
Rotary tools were used in	omleet	10	ieel, and ire	om	reet tore		
Cable teels were used for	in the second		<b>K</b>		<b>.</b>		
Cable tools were used fr	omleet	toC/ C	Lifeet, and fro	)m	feet tofe		
		· · · ·					
		PRODUCT	TON				
Put to producing	1 = 19	.19 🎜					
				100	•		
The production of the first	24 hours was	hai	role of fluid of	which	% was oil;		
the production of the trist				w IIICII	-70 was on,		
emulsion;%	water and	0% sodimo	nt Gravity B	م			
	water, and	seuime	IL. GLAVILY, D	<b>7</b>			
If gas well, cu, ft. per 24 h	OUTS	C.o.	llong gagoling n		france		
it gas well, cu, it. por 24 h		Ga	nous gasonne pe	sr 1,000 cu. 11. 0	1 gas		
Rock pressure, lbs. per sq.	in.						
NOCK pressure, ins. per sq.	14						
		EMPLOY	EES				
Gac	Boken	Dmillon			, Drill		
<b></b>	-Danwr	, Driller	• • • • • • • • • • • • • • • • • • • •		, Drit		
Ţ	E. Yerbro	Deutilian			<b>D</b> -11		
······································		, Driller			, Drill		
	FORMATI	ON RECORD	ON OTHER SI	DE			
	hat the information g	iven herewith	is a complete	and correct rec	ord of the well and a		
I hereby swear or affirm t			_				
-			ecords				
-	can be determined fro	om available r	0001 40.				
I hereby swear or affirm t work done on it so far as	can be determined fro	om available r	000140.				
I hereby swear or affirm t work done on it so far as	can be determined fro	om available r	0001 401				
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		om available r	Hobba	. N.M.	Aug. 4.		
work done on it so far as		om available r		N.M.	Aug. 4. Date		
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work done on it so far as Subscribed and sworn to b	ofore me this		Hebbe Place	N.M. 7. Ja			

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## FORMATION RECORD

FROM	TO	IN FEET	FORMATION
Тор	20	20	Caliche
20	116	96	Send
116	285	169	Red Shale
285	645 301	350	Bed Shale & Sand
615	658	38	Red & Blue Shale
653	910	257	Sandy Shale
910 955	955	45 20	Red Shale
975	975 1198	825	Sandy Shale Red Shale
1198	1295	97	Anhyari te
1295	<b>B01</b>	- <b>6</b>	Salt
1301	1517	216	Anhydrite Shale & Salt
1517	1560	43 C	Anhydrite & Salt
1560	1580	20	Shale. Potash & Anhvirite
	1625	45	Salt & Shale Anhydrite & Potesh
1625	1670	45	Anhydrite & Potesh
1670	1915	245	Anhydrite, Potash & Salt
	1985	20	Salt. Pocash & Shale and the Utan and Utan and the Utan
1935	2691	756	Sel t & Anhydrite Anhydrite & Shale
2691. 2011	<b>275</b> 2	61	
2752	2793	41	Andrew And Andrew And
2793	2996	203	Anhydrite, Lime & Shale
2996	3015	1911	
30 35	3162	147	
3862	. 8192	30	Blue Shale start
3192	3431	839	Anhydrite & Lime Hard Lime
34 <b>31</b>	3577	146	Hard IAme Wat a second to the state of the second
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