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SIZE OF HOLE CASING NO. SACKS OF CEMENT WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 121n 9-5/87 275' 240 Halliburton 1187' 2540' 670 **250** Ħ 7# 11 51 立門

		<u> </u>	i			
Heaving pl	ug-Material	- P	LUGS AND Al		Depth Set	
Adapters-	Material					
-		RECORD OF SHO	OOTING OR	CHEMICAL TR	EATMENT	· · · · · · · · · · · · · · · · · · ·
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Dowell XX	8000	12-5-35	38901	
		Acid	Gals.			
Results of s	shooting or che	mical treatment_ A f	ter runn	ing tubin	g well flow	wed 50 barrels
oil by	heads fo	r one hour be	fore dvi	ng. Afte	r_acidizina	g well flowed at
						per 24 hours.
				1		Der 64 Hours.
				AND SPECIAL		OVER
lf drill-sten	a or other speci	al tests or deviation	surveys were i	nade, submit re	port on separate s	sheet and attach hereto.
			TOOLS US		÷	
Rotary tool	s were used fr	omfeet	to3890	feet, and fro	mfe	eet tofeet
Cable tools	were used fr	omfeet	to	feet, and fro	m f	eet tofeet
						feet tofeet
on Put 5 6 produ	icing test	December 6,	PRODUCT			
The product	ion/of the first	of 24 hrs	5296bar	rels of fluid of w	which 99-7/10	% was oil; 3/10 %
		water; and				
		ours				
		-		tons gasonne pe	r 1.000 cu. it. of	gas
LOCK pressu	ire, ibs. per sq	. in				
			EMPLOYE	ES		
	R. B. <i>i</i>	rown	, Driller		John Grif	fin Deller
	J. J. S		Driller		W. H. Fou	che
		*	,			, Driller
				ON OTHER SI		
work done o	ear or affirm (n it so far as ca	n be determined from	given herewith available reco	i is a complete rds.	and correct reco	rd of the well and all
Subscribed a	and sworn to be	fore me this 17th	<u> </u>	Fink, Tex	as, Decem	ber 17, 1935 Date
lay of /	December		35	ame M	21ka	est (
114	Chilles	, i			ision Supe	rintendent

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FROM	TO	IN FERT	FORMATION
0	200	200	R sh & G sđ
200	575	375	Red shale
575	815	- 19 928 9 .	R & G sd & sdy sh
815	925	110	Red rock
925	945		
920	940	6V	Red rock, tr gyp & anhy
945	065	80	TOP OF ANHYDRITE 945'
965 cent		n an an an 15 M art - 14 Anna 14	Renewick and the second s
	700	e las herd- i 20 a *** • 1 - mell - i <u>ncy</u> a a **	R salvy sh & Wanhy
985	1005	1703.0 80 (* 1	TW BIRY 6 & DE 41EC
1005	1055	~~~~	ATTICATION AND AND AND AND AND AND AND AND AND AN
1055	1080	25	Anhydrite, R sh & tr salt
			TOP MAIN SALT SECTION 1080'
1080	2265	1185	Salt Bection. Well Diew out from air
	· · · · · · · ·		pocket at 1815** (First initial volume
			estimated at \$00.000.000.
Start P. 14		······································	BASE SALT SECTION 2265
2265	2370	105	Anhydrite sell dites and by the
2370	2380	- 10	Anhydrite, some br line
		· · ·	IST BR LIME 2370
2380	3078	698	1ST BR LIME 2370 . Br lime, W an & tr gray-green ad & bentom
3078	3180 -	42	Anhydrite sd & br dole
3120	3190	70	Br dolo, W an & tr sd
3190	5290	100	Anhydrite sd, br-dole & W anhy
			TOP MAIN LIME SECTION 3290*
3290	3420	130	Buff & W dolo, tr sd & selenite
3420	3430	10	Anhydritic & quartz sand
3430	3520	90	Tinbe line in at a bartanite
			Light lime, tr sd & bentonite
3520	3700	180	Light crystalline dolemite
3700	3745	45	Light sandy crystalline dolomite
3700 3 745 3800	3745 3800 3810	45 55 10	<pre>% & bluish crystalline dolomite % & bluish crystalline dohomóte, slight odor of oil. TOP OIL SATURATED ZONE AT 3810'</pre>
3745 3800 3810 3820 3845	3800 3810 38 20 3845 3875	55 10 10 25 30	<pre>% & bluish crystalline dolomite % & bluish crystalline dohomóte, slight odor of oil. TOP OIL SATURATED ZONE AT 3810' PRODUCTION STRING CREANTED AT 3810' Buff crystalline per dolo OIL Coarse crystalline per dolo OIL Buff crystalline per dolo OIL</pre>
3745 3800 3810 3820	3800 3810 38 20 38 4 5	55 10 10 25	<pre>% & bluish crystalline dolomite % & bluish crystalline dohomóte, slight odor of oil. <u>TOP OIL SATURATED ZONE AT 3810'</u> <u>PRODUCTION STRING CREENTED AT 3810'</u> Buff crystalline per dolo OIL Coarse crystalline por dolo OIL</pre>
3745 3800 3810 3820 3845	3800 3810 38 20 3845 3875	55 10 10 25 30	<pre>% & bluish crystalline dolomite % & bluish crystalline dohomóte, slight odor of oil. TOP OIL SATURATED ZONE AT 3810' PRODUCTION STRING CREANTED AT 3810' Buff crystalline per dolo OIL Coarse crystalline per dolo OIL Buff crystalline per dolo OIL</pre>
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3745 3800 3810 3820 3845	3800 3810 3820 3845 3875 3890	55 10 10 25 30 15	<pre>% & bluish crystalline dolomite % & bluish crystalline domonote, slight odor of oil. <u>TOP OIL SATURATED ZONE AT 3810'</u> <u>PRODUCTION STRING CREENTED AT 3810'</u> Buff crystalline per dolo OIL Coarse crystalline per dolo OIL Buff crystalline per dolo OIL Coarsely crystalline per dolo OIL TOTAL DEPTH</pre>
3745 3800 3810 3820 3845	3800 3810 3820 3845 3875 3890	55 10 10 25 30 15	<pre>% & bluish crystalline dolomite % & bluish crystalline domonote, slight odor of oil. <u>TOP OIL SATURATED ZONE AT 3810'</u> <u>PRODUCTION STRING CREENTED AT 3810'</u> Buff crystalline per dolo OIL Coarse crystalline per dolo OIL Buff crystalline per dolo OIL Coarsely crystalline per dolo OIL TOTAL DEPTH</pre>
3745 3800 3810 3820 3845	3800 3810 3820 3845 3875 3890	55 10 10 25 30 15	<pre>% & bluish crystalline dolomite % & bluish crystalline domonote, slight odor of oil. <u>TOP OIL SATURATED ZONE AT 3810'</u> <u>PRODUCTION STRING CREENTED AT 3810'</u> Buff crystalline per dolo OIL Coarse crystalline per dolo OIL Buff crystalline per dolo OIL Coarsely crystalline per dolo OIL TOTAL DEPTH</pre>
3745 3800 3810 3820 3845	3800 3810 3820 3845 3875 3890	55 10 10 25 30 15	<pre>% & bluish crystalline dolomite % & bluish crystalline domonote, slight odor of oil. <u>TOP OIL SATURATED ZONE AT 3810'</u> <u>PRODUCTION STRING CREENTED AT 3810'</u> Buff crystalline per dolo OIL Coarse crystalline per dolo OIL Buff crystalline per dolo OIL Coarsely crystalline per dolo OIL TOTAL DEPTH</pre>
3745 3800 3810 3820 3845	3800 3810 3845 3875 3890 3890	55 10 10 25 30 15 3690	<pre>% & bluish crystalline dolomite % & bluish crystalline domonote, slight odor of oil. <u>TOP OIL SATURATED ZONE AT 3810'</u> <u>PRODUCTION STRING CREENTED AT 3810'</u> Buff crystalline per dolo OIL Coarse crystalline per dolo OIL Buff crystalline per dolo OIL Coarsely crystalline per dolo OIL TOTAL DEPTH</pre>

Two drill stem tests were made at intervals noted and with the following results:

DST #1: November 16, 1935 from 3389' to 3490'. Gas volume 425,100 cubic feet per day, no oil. Tool equipped with 5/8" choke was open 12 minutes.

DET #2: November 26, 1935 from 3772: to 3810'. Gas volume 75,000 cubic feet per day, no oil, end 180' drilling fluid. Toolequipped with 5/8" choke was open 20 minutes.

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