FORM C-105

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					in	the Rules and	Regulations	of the Commission	. Indicate		
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II GOV	ernme	nt land t P lai :	-			pany, by		, Address		1 1 1	
The L	essee	is				.panj, vj		nt , Address		LL Nelle	<u>.</u>
				. 13.	1937		Deillin	g was completed	ROV.	23, 193	19
Dri llin	g com	menced	- epo			19	_, Drunug	5 was completed			
•	-		<u> </u>	Plai	· · · · ·		A		al, N.b		
Name	of dri	lling con	tractor_	Plain	ns Fre	duction (Company				
Name	of dri	lling con	tractor_	Plain	ns Fre		Company				
Name Elevat	of dri ion aba	lling con ove sea le	tractor_	Plain op of car	ns Fre	duction (Company ,		al, N.1	1.	
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Name Elevat: The in No. 1, No. 2, No. 3, Includ No. 1, No. 2, No. 2, No. 2, No. 4, SIZE	of dri ion ab- formal from	lling con ove sea le tion gives 3359-9 3402-3 3402-3 0n rate	tractor_ vel at to is to b show 105, 12 of water	Plain op of cas be kept of to	ns Fre sing confiden I v and el MAKE MAKE	MPORTANT evation to w 	Company feet. DS OR ZON: No. 4, fr No. 5, fr No. 6, fr * WATER S which water 75 75 75 G RECORD KIND OF SHOE Texns	Address	50 	f. 	
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Name Elevat: The in No. 1, No. 2, No. 3, Include No. 1, No. 2, No. 2, No. 2, No. 4, SIZE	of dri ion abo formation from from from from from from from from	lling con ove sea le tion gives 3359-9 3402-3 3402-3 3408-3 on rate	tractor_ vel at to is to b show 105, 12 of water	Plain op of cas e kept c to	ns Fre sing confiden I v and el MAKE MAKE	MPORTANT evation to w 	Company feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER S which water 75 75 75 6 RECORD KIND OF SHOE Texes W Bal.	Address ES fom fom om om om fee	50 et et et et et PE FROM	f. 	
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18	151	28 165	50	Haliburton	· · · · · · · · · · · · · · · · · · ·	
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
				1		

10	10	819			1	Pulled.	
	8-5/8	1250	150	Haliburton	1		
	7*	32,68	150	Haliburte	R.		
			F	PLUGS AND ADA	PTERS		
leaving)	plug—Mate	rial		Length		Depth Set	
dapters-	Material			Size	<u> </u>		
		REC	CORD OF SH	OOTING OR CI	IEMICAL T	REATMENT	
SIZE	SHELLU	ISED EXI	PLOSIVE OR AICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
7*	4"	Self	dified	320 Qts.	Nov.22	3300 to 341	LLA V
		6	lycerine		1937		
esults of	f shooting o	or chemical t	reatment	Good			
				TOOLS US	ED		sheet and attach herei
Rotary to	ools were u	sed from	feet	TOOLS US	ED _feet, and fr _feet, and fr	'omf	
totary to Cable too	ools were u ols were us	sed from	feet	TOOLS USI t to t to production	ED _feet, and fr _feet, and fr ON	romf	'eet tofe
cotary to able too Put to pro	ools were u ols were us oducing	sed from sed from Des. 1, 1	feet	TOOLS USI t to t to bottem PRODUCTIO	ED _feet, and fr _feet, and fr ON (Casing	test)	eet tofe
cotary to able too Put to pro The produ	ools were u ols were us oducing action of the	sed from sed from Dec. 1, 2 e first 24 hou	feet top feet L937. rs was 200	TOOLS USI t to t to botten PRODUCTIO	ED _feet, and fr _feet, and fr ON (Casing els of fluid of	tomf	"eet tofe "eet tofe % was oil;
cotary to lable too lut to pro lue produ mulsion;	ools were u ols were us oducing action of the 	sed from sed from Dec. 1, 2 first 24 hou % water;	feet feet 1937. rs was 200 and	TOOLS USI t to	ED _feet, and fr _feet, and fr)N (Casing els of fluid of Gravity, Be.	test) which 100	"eet tofe "eet tofe % was oil;
totary to lable too Put to pro The produ mulsion; f gas wel	ools were u ols were us oducing action of the ll, cu. ft. pe	sed from sed from Dec. 1, 2 e first 24 hou % water; r 24 hours	feet feet 1937. rs was 200 and Kalf Kill:	TOOLS USI t to t to botten PRODUCTIO	ED _feet, and fr _feet, and fr)N (Casing els of fluid of Gravity, Be.	test) which 100	"eet tofe "eet tofe % was oil;
totary to lable too Put to pro The produ mulsion; f gas wel	ools were u ols were us oducing action of the ll, cu. ft. pe	sed from sed from Dec. 1, 2 e first 24 hou % water; r 24 hours	feet feet 1937. rs was 200 and	TOOLS USI t to t to bottem PRODUCTIO	ED _feet, and fr _feet, and fr)N (Casing els of fluid of Gravity, Be.	test) which 100	"eet tofe "eet tofe % was oil;
Rotary to Cable too Put to pro The produ mulsion; f gas wel	ools were u ols were us oducing action of the ll, cu. ft. pe	sed from sed from Dec. 1, 2 e first 24 hou % water; r 24 hours	feet feet 1937. rs was 200 and Kalf Kill:	TOOLS USI t to t to bottem PRODUCTIO	ED _feet, and fr _feet, and fr ON (Casing els of fluid of Gravity, Be. ons gasoline p	test) which 100	"eet tofe "eet tofe % was oil;
totary to Cable too Put to pro The produ mulsion; f gas wel	ools were u ols were us oducing action of the II, cu. ft. pe ssure, lbs. ;	sed from sed from Dec. 1, e first 24 hou % water; r 24 hours per sq. in	feet 1937. rs was 200 and Kalf Kill: not	TOOLS USI t to PRODUCTIO 	ED _feet, and fr _feet, and fr)N (Casing els of fluid of Gravity, Be.)ns gasoline p	romf tost) which 100 per 1,000 cu. ft. of	feet tofe feet tofe % was oil;
totary to lable too Put to pro The produ mulsion; f gas wel	ools were u ols were us oducing action of the II, cu. ft. pe ssure, lbs. ;	sed from def from Def. 1, 1 e first 24 hou % water; r 24 hours per sq. in PAGE F ,	feet 1937. rs was 200 and 300 Balf Mill: not	TOOLS USI t to PRODUCTIO 	ED _feet, and fr _feet, and fr ON (Casing els of fluid of Gravity, Be. ons gasoline p ES C.E.Rea	romf tost) which 100 per 1,000 cu. ft. of	Seet tofe Seet tofe % was oil; % gas, Drill
totary to lable too Put to pro The produ mulsion; f gas wel	ools were u ols were us oducing action of the ll, cu. ft. pe ssure, lbs. ; Ed. H	sed from def from Def. 1, 1 e first 24 hou % water; r 24 hours per sq. in PAGE F ,	feet 1937. rs was 200 and Kalf Kill: not	TOOLS USI t to Dottem PRODUCTIO production 	ED _feet, and fr _feet, and fr ON (Casing els of fluid of Gravity, Be. ons gasoline p ES C.E.Boa	tomf tost) which per 1,000 cu. ft. of ch	Seet tofe Seet tofe % was oil; % gas, Drill
Rotary to Cable too Put to pro The produ emulsion; if gas wel Rock pres	ools were u ols were us oducing action of the ll, cu. ft. pe essure, lbs. ; Ed. H u Bill j swear or a	sed from sed from Dec. 1, 1 e first 24 hou % water; r 24 hours per sq. in PUSOF, hyos ffirm that th	feet feet feet feet for swas and for formation for mation	TOOLS USI t to PRODUCTION PRODUCT	ED _feet, and fr _feet, and fr)N (Casing els of fluid of Gravity, Be. ons gasoline p ES C.E.Boa N OTHER is a complet	romf romf test) which 100 per 1,000 cu. ft. of ch SIDE	Seet tofe Seet tofe % was oil; % gas, Drill
totary to Cable too Put to pro The produ mulsion; f gas wel tock pres	ools were u ols were us oducing action of the action of the ssure, lbs. ; Ed. He Bill 1 swear or a e on it so fa	sed from de from Des. 1, 1 e first 24 hou % water; r 24 hours per sq. in per sq. in PASOF , PASOF ,	feet feet feet feet for swas and for formation for mation	TOOLS USI t to PRODUCTIO 	ED _feet, and fr _feet, and fr)N (Casing els of fluid of Gravity, Be.)ns gasoline p ES C.E.Rea N OTHER is a complet ds.	romf romf test) which 100 per 1,000 cu. ft. of ch SIDE te and correct rec	feet tofe feet tofe % was oil; % was oil; gas Drill

FORM C 106

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_	TO	THICKNESS IN FEET	
0	10	10	Celler.
10	45	35	Caliche
45	50		Red rock.
50	7 0		
70	75	5	Water sand, hole full fresh water.
75	85	10	Red and blue shale.
85	250	165	Red rock and red shale.
250 °C	*28 5	anten de la 35 70 anda az esta tradição anda	Red rosk, shale.
285 S	305 4 30	20	AGG FOSK, SARIE.
305 430	5 20	90	Gray sandy shale.
430 520	540	20	
520 540	645	105	Shale and Anhydriet shells. Gray sandy shale, streaks of red shale
645	675	30	Red. rock, brown shale, of the spectrum
675	695	20	Blue shale
695	1050	355	Red reck and red shale.
1050	1150	100	Anhydrite.
1150	1252	102	Anhydrite. (29%) Salt. mer ei die officielister and and and and a state
1252	1280	28	
1280	1325	45	Salt.
1325	1340	15	Anhydrite. The second s
1340	1405	65	Blue shale.
1405	1430	25	Anbydrite.
1430	1470	40	
1470	1505	35.	"Salt & Polyhalite. A to the second s
1505	1550	45	Anhydrite and salt.
1550 1610	1610 1705	60-** 95	
1610 1705	1705	95 •5	Salt, Polyhalite, Anhydrite shells. Salt, poly.
1705 1800	1995	195	Salt, poly. Salt with Any. shells. and so weather a control and
1995	2050	55	Salt.
2050	2500	450	Salt with anhydrite shells.
2500	2545	45	White Anhydrite.
2545	2570	25	Anhydrite and Lime.
2570	2 620 -	50	White Anhydrite.
2620	2640	20	Gray lime.
2640	2665	25	Anhydrite and Gypeum
2665	2705	1 6	Line and Anhydrite.
2705	27 45	40	e a Gray shale. Une the definitions where he same the beha
2745	2755	10	Auhydrite.
2755	2790	35	Anhydrite. Gray shale, Anhydrite.
2790	2820		Buildi rea una alba
2820 2900 -	2900 29 20	80 20	Anhydrite with shale breaks, Lime & Anhydrite.
2920	29 20 29 27	20 7	Gray shale.
2927	2940	13	Gray lime.
2940	2950	10	Biue shale (
2950	2955	5	Grave Line
2955	2960	5	Blue schale, the factor of the second states of the
2960	2985	25	Line, shale breaks.
2985		80	Gray Line. Brown line.
30 <u>65</u>	3080	15	Broken Grav line.
3080 3145	3145 3168	65 23	Brown line. Brown line.
3145 3168	3190	22	Gray lime.
3190	3195		Blue shele.
3195	3859	164	Gray lime.
3259	3394	35	Gray sandy lime.
3396	3397	3	Sand.
3397	3402	5	Frown lime.
3402	3405	3	Oil send.
3495	3408	3	
3408	3412	4	Oil sande state of the second state of the sec
3412	3425	13	Sandy 11mo.
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			and a second
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Product State

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