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S. 1

NO. SACKS OF CEMENT SIZE OF SIZE OF HOLE CASING WHERE SET AMOUNT OF MUD USED MUD GRAVITY METHOD USED 13 Halliburton 100 130 Landed and Pulled 10-3/4 557 Halliburton -----1361 200

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8-	-5/6	1901	400	narribur con				
7		3205	150	Halliburton				
·····)	PLUGS AND ADA	PTERS			
Heaving pl	ug—Mate	erial		Length		Depth Se	t	
Adapters	Material.			Size				
				OOTING OR CH	EMICAL TI	REATMENT		
SIZE	SHELL	USED 0	EXPLOSIVE OR HEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
5-1/2	Plair	a B	litro	240 gts.	9-5-38	35 05-57		
	1		al tractmont					
		after a	1					
				DRILL-STEM AN			-1	.h. h.m.to
If drill-ster	n or othe	er special t	ests or deviation	surveys were mad	ie, submit r	eport on separate	sheet and atta	ch nereto
				TOOLS USE				
Rotary too	ls were	used from	fee	et to	feet, and f	rom	_feet to	fee
Cable tool	s were	used from	fee	et to3561	feet, and f	rom	_feet to	feo
				PRODUCTIO	N			
Put to pro	ducing	Sept.	9	, <u>1938</u>				
The produc	ction of th	he first 🎞	hours was	84barre	ls of fluid o	f which100	_% was oil;	0_~~
emulsion;	0	8 ₩8	ter; and	0_% sediment	. Gravity,	Be		
				Gallo				
Rock press	sure, lbs.	per sq. in.						
				EMPLOYEI	cs			
				, Driller				Drille
				, Driller				
			FORMA	TION RECORD O	N OTHER	SIDE		
I hereby s	wear or :	affirm that	t the information	given herewith i	s a complet	te and correct re	cord of the we	ell and al
work done	on it so	far as car	n be determined	from available rec	ords.			
Subscribed	l and swo	orn to befo	re me this 1	2	Tulse	, Oklahoma	Sept. 12,	<u>, 1938</u>
	8	howb		2N	a mo	11 At	orman	
day of	Sep	COMDOR	·····	19 -9 N	ame.	· VII · MA		
(Yra	l &	hana	Pe	osition.	Vice-Preside	nt	
	/		Notary Public	R	epresenting.	ADDISON OIL	COMPANY	

Representing ADDISON	OIL	COMPANY	
		Operator	
		77	

Address	Kennedy	Bldg. Tulsa, Okla.	
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My Commission expires-

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10-20-41

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FO::MA110N
0	25	25	Calechee
25	60	35	Red sand
60	112	17	Water sand
112	265	153	Red rock
265	285	20	Anhydrite Red mach
285	440	155 10	Red rock Sand water about 4 bailers per hour
450	450 510	60	Sandy shale
510	525	15	Sand
525	535	10	Red rock
535	550	15	Anyhrite
550	600	50	Red rock
600	635	35	Sandy shale
635	700	65	Blue sandy shale
700	995	295	Red rock
995	1000	5	Anhydrite
1000	1010	10	Rudzgank Anhydrite
1010	1020	10	Red rock
1020	1135	115	Anhydrite
1135	1145	10	Blue mud
1145 1180	1180	35 10	Anhydrite Red sand
1190	1215	25	Red rock
1215	1295	80	Anhydrite, Red rock, & salt
1295	1361	66	No log
1361	1385	24	Anhydrite
1385	1470	85	Salt
1470	1490	20	Anhydrite
1490	1560	70	Salt & potash
1560	1610	50	Salt & shells
1610	1760	150	Salt
1760	1810	50	Anhydrite
1810	1900	90	Salt
1900	2000	10	Salt, potash & shells
2000	2020	20	Salt, potash & shells
2020	2105 2160	85	Anhydrite
2105 2160	2245	55 85	Anhydrite, & salt Salt & shells
2245	2265	20	Anhydrite
2265	2410	145	Salt
2410	2480	70	Anhydrite
2480	2525	45	Lime & anhydrite
2525	2625	100	Lime
2625	2695	70	Anhydrite & shale
2695	2765	70	Anhydrite
2763	2815	50	Lime broken
2815	2860	45	Lime
2860	2910	50	Broken lime
2910	3175	265	Line Shalo A shalls
3175 3195	3195 3208	20 13	Shale & shells Lime brown
3208	3415	207	Lime
3415	3425	10	Broken line
3425	3440	15	Lime, shale & sand show oil 3435-3440
3440	3517	77	Lime
3517	3543	26	Oil sand
3543	3554	11	Sand & lime
3554	3561	7	Lime
			Makel death has and then are seen as the water
			Total depth by sand line measurement- 35611

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