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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT (OF MUD USED
17-1/4	13-3/	5* 348.57	285	Kelliburton	4		
30 3/4	/.	-	1000	No. 33 distant			

12-1/4	5-5/87	3100.0			•			
7-7/8*	5-1/2*	59351	100	Nall Ourton	•			
			1	1			••••	
				PLUGS AND AI				1
					ngth			
Adapters -	— Materia	1			Size			
			RECORD OF	SHOOTING OR	CHEMICAL TREA	TMENT		
SIZE	SHELL	USED	EXPLOSIVE OR CHEMICAL USEI	D QUANTIT	Y DATE	DEPTH SHOT OR TREATED	DEPT	H CLEANED OUT
			11iburton A	cia 6,500	5-24-49	5935-6021*		
4" x 8	1 7	L	rkin Torped	e Co. 140 qt	SHC 5-10-49	5982-60151		
Rotary too Cable tool Put to pro The produ	ols were us s were use oducing action of th	ed from ed from DryHe. he first 24 k	s or deviation su fee fee 	rveys were made, TOOLS US t to 12,626 t to PRODUCT 	feet, and from feet, and from ION	separate sheet an fe fe & Abandoned ch	eet to eet to 6 was oil	fe fe
If gas well	l, cu. ft. pe	r 24 hours		Gal	lons gasoline per	1,000 cu. ft. of ga	15	
Rock pres	sure, lbs. r	per sq. in						
				EMPLOYE	ES			
			are	, Driller	d. B	ord		, Drille
			-			-		
	-				ON OTHER SID			
I hereby s	wear or aff	irm that th			complete and corre		well and	all work done o
-			om available rec					
Subscribed	and swort	n to before	me this		liobbs, New		- 6-	16-49. Date
day of	Jan] . / /	· •	Name	I. ONDESPEN	<u> </u>	
<u> </u>	h. J.	Im	ght.	· · · · · · · · · · · · · · · · · · ·	PositionDistri			
		. 0	Notary	Public]	Representing	1111pp Patr	or Operat	Cospany
My Comm	ission expi	Commission (expires November 2	26. 1960	Address Box]			
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FORMATION RECORD

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BROM	m o	THICKNESS	DRMATION RECORD
FROM	то	IN FEET	FORMATION
0	372'	372'	Caliche & surface
372'	1408*	1036'	Red bet
14081	1755'	347	Red bed & Qyp
1755'	2150'	3951	Red bed, Cyp & Salt
2150'	29661	8161	Anhydrite & Salt
29661	3202'	2361	Anhydrite & Gyp
3202'	40841	882'	Ankydrite, Gyp & Line
40641	42941	210'	Azhydrite & Dolonite
42941	44871	193'	Dolomite & Line
4487	48051	1.000	Sandy Line
48051	5253*	4481	Dolomite & Lime
52531	53381	851	
53381	5434'	961	Belanite & Lins
5434 .	5563*	129'	Delonito à Shels
55631	59541	391'	Line & Shale
5954"	6757'	8031	Bolenite & Line
-	•		
6757'	6811'	541	Line & Chert
68 1 1'	7703'	8921	Lime & Dolomite
7703 '	78231	120*	Dolomite
7823 '	7953 '	130*	Line & Dolomite
79531	8100*	147*	Line & Shale
8100 ·	88271	727'	Idne & Dolomite
8827*	8924 *	97'	Line & Chert
8924.*	90301	106*	Dolomite & Line
90301	9568*	538*	Line, Delonite & Chert Streeks
95681	9776'	2081	Dolomite & Line
9776'	99371	161 '	oo bew jint.geticht blied en de de Antonio Mine
9937'	10,055*	ישונ	Line & Chert.
10,0551	10,474	-419*	Line, Dolomite & Shale
10,474'	11,150'	7061	Line & Dolomite
11,180'	11,238'	581	Dolomite & Chert
11,238'	11,854*	616'	Dolantie state fragmente for the second state of the second state
11,854'	12,1401	2861	Dolentie & Line
12, 140'	12,435'	2951	Lang, Shale & Send
12,435'	12,626'	191'	Line, Sand & Chert Streeks
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