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## MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17	13 3	8 319	310	Haliburton		
30.1	14 0 5	10 9910	1400	Helthurton		•

$\frac{12 1/4}{8 3/4}$							
	7	6555	200	Haliburton			
			l				
				PLUGS AND ADAP			
aving plu	g—Materia	al		Length		Depth Set	
apters —	Material				Size		
-				SHOOTING OR CHE			
SIZE SHELL USED		SED	EXPLOSIVE OF CHEMICAL USE	2 QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED C
			HCL Aoid	500 gal	8 8/5/50	6580-6680	TD
						e set PADA	
esults of sl	hooting or	chemical	treatment	The second secon	t rate o	1 201 DUPD	
				TOTA ALOS			
			RECORD (	OF DRILL-STEM ANI	) SPECIAL TH	ESTS	
							d attach hereta
drill-stem	or other s	pecial test	s or deviation s	urveys were made, sub	mit report on a	separate sheet and	a abtach herebo.
				TOOLS USED	ı.		
- 4 41	www.ugod	from	0 fa	6680			
Mary LOOIS	were useu			et to TTTT If	et. and from	fee	et tof
			IC	et to	et, and from.	fee	et tof
able tools v	were used	from	fe	et tofe	et, and from	fee	st tof
able tools v	were used	from	fe	et tofe PRODUCTION	et, and from	fee	st tof
able tools v	were used	from	fee	et tofe PRODUCTION 50	eet, and from	fee	et tof
able tools w ut to produ	were used	from	7	et tofe PRODUCTION 50 5.2 barrels	et, and from		et tof was oil;
able tools w ut to produ	were used	from	7	et tofe PRODUCTION 50 5.2 barrels	et, and from		et tof was oil;
able tools w tut to produ The producti mulsion;	were used acing	from	7 ours was Water Fand	et tofe <b>PRODUCTION</b> <b>50</b> <b>19</b> <b>5.2</b> barrels % sediment. Grav	et, and from of fluid of whi ity, Be?	fee ich	et tof was oil;
cable tools w Put to produ The producti mulsion; f gas well, c	were used acing. A ion of the 25 cu. ft. per	from first 24 h %	7 pours was 9 Water A and	et tofe PRODUCTION 50 5.2 barrels % sediment. Grav Gallon	et, and from of fluid of whi ity, Be?	fee ich	et tof was oil;
Cable tools w Put to produ The production Semulsion; f gas well, c	were used acing. A ion of the 25 cu. ft. per	from first 24 h %	7 pours was 9 Water A and	et tofe <b>PRODUCTION</b> <b>50</b> <b>19</b> <b>5.2</b> barrels % sediment. Grav	et, and from of fluid of whi ity, Be?	fee ich	et tof was oil;
able tools w ut to producti mulsion; f gas well, c cock pressur	were used acing. A ion of the 25 cu. ft. per re, lbs. per	from first 24 h BSE 24 hours r sq. in	7 ours was 9 Water A and	et tofe PRODUCTION 50 19	of fluid of whi ity, Be?	75 75	et tof was oil;
able tools w ut to producti mulsion; gas well, c cock pressur	were used acing. A ion of the 25 cu. ft. per re, lbs. per	from first 24 h BSE 24 hours r sq. in	7 ours was 9 Water A and	et tofe PRODUCTION 50 19	of fluid of whi ity, Be?	75 75	et tof was oil;
able tools w ut to producti mulsion; gas well, c cock pressur	were used acing. A ion of the 25 cu. ft. per re, lbs. per	from first 24 h BSE 24 hours r sq. in	7 ours was 9 Water A and	et tofe PRODUCTION 50 19 5.2 barrels barrels callon Gallon EMPLOYEES DATES CO	et, and from of fluid of whi ity, Be? s gasoline per <b>nt ractor</b>	75 % 1,000 cu. ft. of gas	et tof was oil; s
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cable tools we put to production mulsion; f gas well, co cock pressure <b>Two St</b> thereby swe t so far as co	were used acing. A ion of the 25 cu. ft. per re, lbs. per cet es I car or affir can be dete	from first 24 h 24 hours r sq. in <b>Prilli</b>	7 7 9 9 9 9 9 9 9 9 9 9 9 9 9	et tofor PRODUCTION 50 19	of fluid of whi of fluid of whi ity, Be? s gasoline per <b>nt ractor</b> OTHER SID nplete and corr	Flace Feed Feed Feed Flace Feed Flace Feed Fee	et tof was oil; s, Dri , Dri vell and all work done
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table tools were tools	were used acing. A ion of the 25 cu. ft. per re, lbs. per cer or affir can be deto and sworn	from first 24 h 24 hours r sq. in <b>Drilli</b> om that the ermined f to before	7 Yater And Mater And FORM rom available r	et tofe PRODUCTION 50 19	of fluid of whi ity, Be? s gasoline per <b>nt ractor</b> OTHER SID nplete and corr <b>to swell</b> , ne	Fee <b>75</b> 1,000 cu. ft. of gas E ect record of the v <b>New Mexico</b> Place <b>Cologist</b>	was oil;, Dri s, Dri well and all work done August 9, J

## FORMATION RECORD

FROM	TO	IN FEET	FORMATION
-0	55		Surface & caliche
	320		Redbed
	<b>40</b> 0		Red Rock & shale
	1160		Red Rock & shale
	1250		Anhydrite
	1370		Anhydrite & Red Bed
	1545		Sand Anhydrite & gyp
	1801		Anhydrite gyp & selt
	2465		Anhydrite & salt
	2535		Anhydrite, gyp & selt
	2595		Anhydrite & gyp
	2653		Lime
	2820		Anhydrite & lime
	2850		Anhydrite & Red Bed
	3302		Lime
	3590		Ls.
	3 <b>60</b> 0		Wh ls.
	3830	•	Ls & anhydrite
	4260	- 	Wh ls.
	4400		Wh 1s & brown dolomite
	5020		Wh 1s & brown dolomite
	5140		Brown dole.
	5360		White 1s.
	6180		Brown dolo.
	<b>646</b> 5		Gr. 13.
	6680		Br dolo & gr 1s TD.

