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## MUDDING AND CEMENTING RECORD

J

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
17 1/2	13 3	8 2221	250	Pump & Plug	<u> </u>	

17 1/2	13 3/8	2221	250	Pum & Plug	9:0		
11.	8 5/8*	12331	600	Puno & Plug	9.0		. <u> </u>
7 7/8	5 1/2"	66361	800	Pump & Ping	10.2		
J				LUGS AND ADAP	 TERS	J	
Heaving plu	ug—Material	l		Length		Depth Set	
	-						
Adaptors	Hat CI Iu1			HOOTING OR CHEN			
SIZE	SHELL USE	D C	EXPLOSIVE OR HEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
10 4. 00	15\$		RCL	300		6510-6527	
-1 <del>9 to 20</del> -21	1.5%		HCL	300		6528-6552	
-22 11-2	15\$		HCL	3500		6600-6630	
If drill-stem			RECORD OF	DRILL-STEM AND veys were made, sub TOOLS USED	BPECIAL : mit report or	tests	
Rotary tools	or other spe	ecial test; rom	RECORD OF s or deviation sur	DRILL-STEM AND veys were made, sub TOOLS USED	et, and from	TESTS 1 separate sheet an fe	id attach hereto.
Rotary tools	or other spe	ecial test; rom	RECORD OF s or deviation sur	DRILL-STEM AND veys were made, sub TOOLS USED	et, and from	TESTS 1 separate sheet an fe	id attach hereto. Set tof
Rotary tools Cable tools	or other spe were used f were used f	ecial test: From	RECORD OF s or deviation sur 	DEILL-STEM AND veys were made, sub TOOLS USED 0	et, and from	TESTS 1 separate sheet an fe	id attach hereto. Set tof
Rotary tools Cable tools Put to prod	or other spe were used f were used f ucing	rom rom	RECORD OF s or deviation sur 0 feet t	DRILL-STEM AND veys were made, sub- TOOLS USED 	et, and from	TESTIS 1 separate sheet an fe fe	nd attach hereto. Set tof set tof
Rotary tools Cable tools Put to prod The product	or other spe were used f were used f ucing ión of the fu	ecial test: from from <b>1021.</b> rst 24 ho	RECORD OF s or deviation sur 0 feet t feet t urs was 340	DEILL-STEM AND veys were made, sub TOOLS USED 	BPECIAL ? mit report or et, and from et, and from f of fluid of v	resus 1 separate sheet an fe fe vhich	nd attach hereto. Net tof Net tof Was oil; <b>QQ</b>
Rotary tools Cable tools Put to prod The product emulsion;	or other spe were used f were used f ucing	ecial test: from from from <b>10-21</b> rst 24 ho water;	RECORD OF s or deviation sur 0 feet t feet t urs was 340 and 0, 2	DRILL-STEM AND veys were made, sub TOOLS USED 6636 fe PEODUCTION , 1947 barrels 6 sediment. Gravit	et, and from et, and from of fluid of v y, Be	<b>FES1:S</b> 1 separate sheet an fe fe which	ud attach hereto. 9et tof 9et tof 9et tof % was oil; <b>QQ</b>
Rotary tools Cable tools Put to prod The product emulsion; If gas well,	or other spe were used f were used f ucing	ecial test: from from <b>10-21</b> rst 24 ho water; 24 hours	RECORD OF s or deviation sur- 	DEILL-STEM AND veys were made, sub- TOOLS USED 6636 fe PEODUCTION , 19.47 barrels 6 sediment. Gravit Gallons	of fluid of v gasoline per	<b>TESTS</b> h separate sheet an fe fe which	ud attach hereto. 9et tof 9et tof 9et tof % was oil; <b>QQ</b>
Rotary tools Cable tools Put to prod The product emulsion; If gas well,	or other spe were used f were used f ucing	ecial test: from from <b>10-21</b> rst 24 ho water; 24 hours	RECORD OF s or deviation sur 0 feet t feet t urs was 340 and 0, 2	DEILL-STEM AND veys were made, sub- TOOLS USED 6636 fe PEODUCTION , 19.47 barrels 6 sediment. Gravit Gallons	of fluid of v gasoline per	<b>FES1:S</b> 1 separate sheet an fe fe which	ud attach hereto. 9et tof 9et tof 9et tof % was oil; <b>QQ</b>
Rotary tools Cable tools Put to prod The product emulsion; If gas well, Rock pressu	or other spe were used f were used f ucing	ecial test: from from from <b>10-21</b> rst 24 ho water; 24 hours eq. in	RECORD OF s or deviation sur 0 feet t feet t urs was 340. and 0,2	DRILL-STEM AND veys were made, sub- TOOLS USED 	of fluid of v gasoline per	<b>TESTS</b> h separate sheet an fe fe which	nd attach hereto. 
Rotary tools Cable tools Put to prod The product emulsion; If gas well, Rock pressu	or other spe were used f were used f ucing	ecial test; from from from irom	RECORD OF s or deviation sur .0 feet t 	DEILL-STEM AND veys were made, sub TOOLS USED 	et, and from et, and from et, and from of fluid of v y, Be	res:::s a separate sheet an fe fe which	nd attach hereto. eet tof eet tof % was oil;Q.Q. 
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Rotary tools Cable tools Put to prod The product emulsion;f If gas well, Rock pressu WFBal	or other spe were used f were used f ucing	rom rom <b>10-21</b> rst 24 ho water; 24 hours sq. in <b></b>	RECORD OF s or deviation sur 	DEILISTEM AND veys were made, sub TOOLS USED 6636 fe PEODUCTION , 1947 barrels % sediment. Gravit Gallons EMPLOYEES , Driller	et, and from et, and from et, and from of fluid of v y, Be	<pre>FESTS n separate sheet an</pre>	1d attach hereto. 1d attach hereto. 1d et tof 1d et to, f 1d e
Rotary tools Cable tools Put to prod The product emulsion;f If gas well, Rock pressu WFFal EakeVill I hereby swo	or other spe were used f were used f ucing	ecial test: from fro	RECORD OF s or deviation sur 	DEILL-STEM AND veys were made, sub TOOLS USED 6	et, and from et, and from et, and from of fluid of v y, Be	<pre>FESTS n separate sheet an</pre>	

Subscribed and sworn to before me this	Hobds, New Merico Sovember 10, 1947 Place Name M. C. Brunner M. Rumul
dow of a Newenhow	Name H. C. Brunner M. Auml

## FORMATION RECORD

FROM	то	THICKNESS IN FEET		FORMATION
				•
	s taken only a	•		•
3300	3500	200		with streaks of Sand and Shale. No show
3700	3900	200	Lime and A Show of of	Anhydrite with streaks of Sand and Shale. 11 through out.
5050	5130	80	Lime	•
5130	5200	70	Dolomite	Top Glorietta 5130'.
6450	<b>663</b> 6	186	Dolomite.	Show oil.
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