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'he Lesse	e is		. Pair	}		, Address_		⊁r,	(a.d
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Name of	drilling contr	actor;	- 3. 0 0	dson -		Address,	Abilons	, [©] ∈xai	<u> </u>
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10"	- 8‡ [#]	<u>~</u>		Halliburton		one
-8"	- 7¹¹01	<u>- 5532</u>		Kalliburton	Heavy	3 tons

Heaving plug-Material		PLUGS AND AI		_	
dapters—Material		Size			
	RECORD OF SH	OOTING OR C	HEMICAL T	REATMENT	
SIZE SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
6" Tin	ttro-glycer	in borts		2595-260	8
t	micel treatment	lada (l'inn	that and	flowal 40	bils per hr thr
esuits of shooting or che	mical treatment	+t.(ti0-0-h2-	· ···· · ··· · · · · · · · · · · · · ·		
	RECORD OF	DRILL-STEM	AND SPRCIAL	TESTS	
if drill-stem or other speci	lal tests or deviation	surveys were n	nade, submit r	eport on separate	sheet and attach hereto.
		TOOLS US	SED		
Rotary tools were used f	romfee	et to	feet, and f	rom	feet tofeet
Cable tools were used f	romf00	et to266	feet, and f	rom	feet tofeet
	× ·	PRODUCT			
		PRODUCT			
Put to producing	- <u>11</u> -15-39	PRODUCT	HON		
Put to producing The production of the first	<u>11-15-39</u> 24.pours was	PRODUCT 19 240ba	TON	f which	% was oil;%
Put to producing The production of the first emulsion;%	24.pours was	PRODUCT 19 ban_ban	HON rrels of fluid or nt. Gravity,	f which <u>1.00</u> Be	% was oil;%
Put to producing The production of the first emulsion;% If gas well, cu, ft. per 24 1 Rock pressure, lbs. per sq.	24 pours was water; and	PRODUCT 19 % sedime Ga	HON rrels of fluid or nt. Gravity,	f which <u>1.00</u> Be	% was oil;%
Put to producing The production of the first emulsion;% If gas well, cu, ft. per 24 1	24 pours was water; and	PRODUCT 19 % sedime Ga	HON rrels of fluid of nt. Gravity, llons gasoline	f which <u>1.00</u> Be	% was oil;%
Put to producing The production of the first emulsion;% If gas well, cu, ft. per 24 l Rock pressure, lbs. per sq.	<u>11-13-39</u> 24.hours was water; and hours	PRODUCT 19ban % sedime Ga EMPLOY	TON Trels of fluid of nt. Gravity, llons gasoline EES	f which Be per 1,000 cu. ft. o	% was oil;%
Put to producing The production of the first emulsion;% If gas well, cu, ft. per 24 1 Rock pressure, lbs. per sq.	11-15-39 24.hours was water; and hours in	PRODUCT 19 ban % sedime Ga EMPLOY , Driller	HON rrels of fluid of nt. Gravity, llons gasoline EES	f which Be per 1,000 cu. ft. o	.% was oil;% f gas, Driller

SEAL, F. C. Lycy Notary Public

My Commission expires 28, 1940

Place	Date
Name	Prack D. Polling
Position	Bookkeener
Representing_	Company or Operator

Address Box516, Artesia, New ...exico

FORMATION RECORD

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FROM	то	FORMATION RECORD THICKNESS IN FEBT FORMATION
$\begin{array}{c} 0\\ 10\\ 10\\ 10\\ 10\\ 10\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 2$	10 15 140 210 220 144 505 320 570 330 403 403 403 403 403 1645 1650 1735 1745 1645 1650 1735 1745 1133 2478 2482 2593 2596 2605	Sand Sandy shale Fed bed Anhy and potash Calcebi ed rock Shells hed rock and shells Anhy Selt Matture Anhy Salt Anhy Calt Anhy Calt Anhy Lime Anhy Lime Anhy Lime Anhy Lime Anhy Lime Anhy Cole sund Anhy Cole sund Anhy Cole sund Anhy Cole sund Cole sound Cole sound Col