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No. 2, from 235 to 245 feet. no test	our
260 · 268 · · · · · · ·	
No. 3, from 358 to 365 feet. no test	
No. 4, from 1874 to 1884 feet. no test.	
CASING RECORD	
SIZE PER FOOT PER INCH MAKE AMOUNT SHOE FROM FROM FROM TO	<u></u> 8 E
	<u> </u>
84" 380' Salt	strin
	·

 SIZE OF HOLE
 SIZE OF CASING
 WHERE SET
 NO. SACES OF CEMENT
 METHOD USED
 MUD GRAVITY
 AMOUNT OF MUD USED

 10"
 8⁺/₄"
 380"
 25
 40 sacks

PLUGS	AND	ADAPTERS	

Heaving plug—MaterialLengthDepth Set	Heaving	plug—Material	Length	Depth Set	
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Adapters-Material_____Size_

RECORD OF SHOOTING OR CHEMICAL TREATMENT

			·[·			
SIZE	SHELL USED	KXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	ED OUT
none							
Results of	shooting or che	mical treatment	· · · · ·	· · · · · · · · · · · · · · · · · · ·			
		· · · · · · · · · · · · · · · · · · ·			<u>.</u>		
		RECORD OF	DRILL-STEM	AND SPECIA	L TESTS		
If drill-sten	n or other speci	al tests or deviation	surveys were r	nade, submit	report on separat	e sheet and attach	hereto.
			TOOLS U	a Fin			
Poterr too	a waxa usad ti	romfeet			f =0.77	fact to	
-							
Cable tools	were used fi	romfeet	1884	feet, and	from	_feet to	fee(
		0	PRODUCI	HON			
Put to prod	lucing		,19				
The produc	tion of the first	10n e 24 hours was	bai	rels of fluid o	of which	% was oil;	
emulsion;	%	water; and	% sedime	nt. G ravity ,	Be		
If gas well,	cu, ft. per 24 h	10 urs	Ga	llons gasoline	per 1.000 cu. ft.	of gas	_
		in		-	-	-	
			EMPLOY	RIGS			
	C (12)		, Driller _			,	Drille
R	• U• h111		Driller	٠ ل	W. Beach		Drille
E.	H. Powel	l, Tooldress	or ###### ION RECORD	James on other	Rowland, SIDE	Tooldr 3 85 er	i i iri
I horohy au	last or sffirm (that the information :	riven herewith	ta a comple	to and correct re	and of the mell	and st

work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	
19th	Artosia, N. Lex. Magel 9 1945
day of, 19,	Name Uparen yarm the
May Pallard 45	Position Gartner
Notary Public	Representing
My Commission expires	Martin Yares, Jr.
June 5, 1947	Address Box 397, Artesia, N. Mex.

FORMATION RECORD

FROM	TO THICKNESS IN FEET	FORMATION
0 40 45 80 185 190 235 245 260 350 358 365 376 460 1165 1185 1190 1200 1370 1408 1411 1425 1460 1545 1553 \$595 1750 1760 1801 1874 1884	40 40 45 5 80 35 185 105 190 5 235 45 245 10 260 15 350 90 358 8 365 7 376 11 460 84 1165 705 1185 20 1190 5 1200 170 1408 33 1411 3 1425 14 1460 35 1545 85 1553 8 1595 2 1750 155 1760 10 1801 41 1874 73 1884 10 Total depth.	Caliche Gravel Rod bad Hue shale & red bed Sand (water) Rad bad Water sand Blue shale Shale & red bed Rad bed Water sand Anhydrite Salt & potash Gy & snhydrite Salt & potash Gy & snhydrite Salt & Totash Anhydrite Inte Anhydrite & red bed Anhydrite & red bed Anhydrite & red bed Inte. Lime & anhy rite Gray lime, Sulphur water.

