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SIZE OF CASING NO. SACKS OF CEMENT SIZE OF HOLE WHERE SET METHOD USED MUD GRAVITY AMOUNT OF MUD USED 181" 201 20 ± 4 3535' 400 Circulated 7*0D Halliburton 8" Неату

Heaving	plug—Material	Length	Depth	Set
Adapters	Material	Size		

RECORD	OF	SHOOTING	OR	CHEMICAL	TREATMENT
TATACULATATA	OL.	DILLOU LINU			T TOTAL T VERMIN T

 Tin	Nitro-Glyce	4/15	3940-80	3980
		Υ¥		pefore shot. 900 ft. 2ª upse

RECORD OF DRILL-STEM AND SPRCIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS USED	
Rotary tools were used fromfeet to	3795 feet, and from \$756 feet to \$997 fee	ət
Cable tools were used from 3796 feet to_	3997 feet, and from feet to feet	∍t
	PRODUCTION	
Put to producing 4/16/40	19	
The production of the first 24 hours was400	barrels of fluid of which 100 % was oil;	70
emulsion;% water; and	% sediment. Gravity, Be	
If gas well, cu, ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas	
Rock pressure, lbs. per sq. in		
¥۲.	EMPLOYEES	
V. A. Lane	L. M. Schooler	
	Driller, Drille	

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 29	Artesia, ^N . M. April 26, 1940
day of April 19 40	Name France & Collins
A sy	Position Book-keeper
Notary Public	Representing R. W. Fair
My Commission expires2/28/44	Company or Operator Address Box 516, Artesia, N. M.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	27	27	Surface sard
27	65	38	Red bed
65	153	88	Red rock
153	340	187	Red rock & gyp
340	605	265	Red bed & shells
605	760	155	Red rock
760	780	20	Anhydrite & gyp
780	850	50	Red rock & gyp
830	922	92	Athydrite
982	995	73	AWhydrite & gyp
995	1045	50	Anhydrite & salt
1045	130 0	255	R.R. Sheïls & Salt
1300	2056	756	Silt & Anhydrite
2056	2385	329	Anhydrit
2385	2445	60	Lime & Anhydrite
2445	2545	100	Anhydritt
2545	2576	31	Lime & Anhydrite
2576	2676	100	Anhydrite
2676	2731	55	Gyp & Anhydrite
2731	2752	21	Ahhydritt
2752	2798	46	Lime & Anhydrite
2798	2840	42	AHhydrite
2840	5149	309	Anhydrite & lime
5149	37,95	646	Line
3795	3818	17	Litte (Oil Show)
5812	5817	5	Sandy Lime
3817	3826	9	Sandy Lime (011)
3826	3832	6	Line
3832	3840	8	Grey Lime
384 0	38 5 0	10	Lide
3850	3858	8	Sandy Lime
3858	3897	39	Line
3897	3909	18	Sandy Lime
3909	3956	47	Lihe
3956	5967	11	Sandy Lime (011)
3967	39 97	30	Line



SCOUT REPOR'I NEW MEXICO OIL CONSERVATION COMMISSION



Amount Casing and Cementing Record

Tubing Record

Lossition

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03891

Inches

Feet

Size

DATE

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Farm Name Well No. L=3 Land Classification Sec. Twp. 17 Range 52 County Les m Feet from Line: N. 50 3. 1920 E. W. Elevation Method Method Method Contractor Scout Spudded Completed - Initial Production Bond Status Bond Status TS BS TS Status Status Status Status TS Status Stat	Farm Name ish Well No. i-3 Land Classification Sec. Twp. 17 Range 32 County les Feet from Line: N. 610 S. 1920 E. W. Elevation Method Method Contractor Scout Spudded Completed - Initial Production Bond Status Status TS BS TS Scout Spudded Descent Status Status Status Status Scout Sc		Company		rir					
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