

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11"	8-5/8"	1370	550	Halliburton	9.0	Circulated
7-7/8"	5 1/2"	3517	225	Halliburton	10.2	Circulated

PLUGS AND ADAPTERS

Heaving plug—Material _____ Length _____ Depth Set _____

Adapters—Material _____ Size _____

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
4-1/2		SNG	246 qts.	9-23-41	3670 - 3760	3780

Results of shooting or chemical treatment Flowed and Swabbed 35 BO in 12 Hours 1" Choke CP
675 PSI, TP 30 PSI

RECORD OF DRILL-STEM AND SPECIAL 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 from 0 feet to 3780 feet, and from _____ feet to _____ feet

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

PRODUCTION

Put to producing 9-29, 19 41

The production of the first 24 hours was 35 70 barrels of fluid of which 100 % was oil; X % emulsion; X % water; and X % sediment. Gravity, Be _____

~~Net~~ gas ~~was~~, cu. ft. per 24 hours 150 MCF (Est) Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. Unknown

EMPLOYEES

R. T. Harrod, Driller R. V. Barfield, Driller
E. H. Woodroof, Driller _____, Driller

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 30

day of Sept, 19 41

O. M. Barfield
Notary Public

My Commission expires 9-25-44

Hobbs, New Mexico

Place _____ Date _____
Name Ralph J. Jernundson

Position Field Superintendent

Representing Stanolind Oil & Gas Company
Company or Operator

Address Hobbs, New Mexico

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	40	40	Surface Sand and Caliche
40	150	110	Sand and Shells
150	1320	1170	Red Bed and Sand Shells
1320	1410	90	Anhydrite
1410	2590	1180	Salt with Streaks Anhydrite
2590	2920	330	Anhydrite with Streaks Sand (Top Yates Correlated 2790)
2920	3450	530	Brown Lime and Anhydrite (Top Brown Lime 2920)
3450	3560	110	Brown Lime and Anhydrite with Streaks Gray Shale
3560	3570	10	Lime and Fine Sand
3570	3580	10	Brown Lime
3580	3620	40	Lime and Anhydrite
3620	3630	10	Lime
3630	3660	30	Lime and Anhydrite
3660	3690	30	Sandy Lime - Top Queen Sand 3660 - Top Pay Section 3660
3690	3700	10	Lime - No Oil Saturation
3700	3710	10	Sandy Lime - Oil Staining
3710	3720	10	Lime - No Oil Saturation
3720	3760	40	Tight Sandy Lime - Oil Staining
3760	3780	20	Slightly Sandy Lime with Streaks of Bentonitic Shale No Oil Saturation
	3780	T.D.	