

032581 (b)
 BEER
 PERMIT TO PROCEED
 OCT 15 1948
 RECEIVED
 ROBBS OFFICE

LOG OF OIL OR GAS WELL

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Date October 12, 1948 Title inst. Surv.

The summary on this page is for the condition of the well at above date.

Commenced drilling 9-13, 1948 Finished drilling 9-28 1948

(Denote gas by G)

No. 1, from 2972 to 2978
No. 2, from 2982 to 2987
No. 3, from 2990 to 2992
No. 4, from 3000 to 3006
No. 5, from 3010 to 3016
No. 6, from 3020 to 3026

No. 1, from _____ to _____ No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
3 5/8	30 1/2	8V	Gr. C	1064 1/2	T.P.	1000	1000	1000	1000
5 1/2	44	8 1/2	J-55	3072 1/2	Guide	1000	1000	1000	1000

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
3 5/8	1059	525	HOWCOO		
5 1/2	3058	500	HOWCOO		

Heaving plug—Material _____ Length _____ Depth set _____
Adapters—Material _____ Size _____

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out

Rotary tools were used from 0 feet to 3060 feet, and from _____ feet to _____ feet
Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

----- 9-30 -----, 19 48 Put to producing ----- 10-1 -----, 19 48

The production for the first 24 hours was 936 barrels of fluid of which 100 % was oil; ----- % emulsion; ----- % water; and ----- % sediment.

Gravity. °Bé. 30°

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1 000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

Rock pressure, lbs. per sq. in. _____

W. G. Cotter	Driller	G. P. Fisher	Driller
H. H. Robinson	Driller		Driller

FROM—	TO—	TOTAL FEET	FORMATION
0	170	170	Caliche & redbed
170	260	90	Redrock
260	375	115	Redrock & shells
375	477	102	Sandy shale & shells
477	577	100	Redbed & shells
577	691	114	Redrock & hard sand
691	1030	339	Redrock & shells
1030	1060	30	Anhydrite
1060	1365	305	Anhydrite, sand & salt
1365	2195	830	Salt & shells
2195	2599	404	Salt & anhydrite
2599	3060	461	Lime

Grid area for well location and depth markings.

LOG ON OIL OR GAS WELL

Copies to: USGS - Office 2 Standind - Hobbs 3 Atlantic-Odesa Standard-Midland

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
UNITED STATES

Location of well, State, County, Township, Range, Section, and other data.

Driller's Name, Date of Completion, and other well details.

Log description: 10' to 15' ...

Log description: 15' to 20' ...

Log description: 20' to 25' ...

Log description: 25' to 30' ...

Log description: 30' to 35' ...

Log description: 35' to 40' ...

Log description: 40' to 45' ...

Log description: 45' to 50' ...

Log description: 50' to 55' ...

Log description: 55' to 60' ...

Log description: 60' to 65' ...

Log description: 65' to 70' ...

Log description: 70' to 75' ...

Log description: 75' to 80' ...

Log description: 80' to 85' ...

Log description: 85' to 90' ...

Log description: 90' to 95' ...

Log description: 95' to 100' ...

Log description: 100' to 105' ...

Log description: 105' to 110' ...

Log description: 110' to 115' ...

Log description: 115' to 120' ...

Log description: 120' to 125' ...

Log description: 125' to 130' ...

Log description: 130' to 135' ...

Log description: 135' to 140' ...

Log description: 140' to 145' ...

Log description: 145' to 150' ...

Log description: 150' to 155' ...

Log description: 155' to 160' ...

Log description: 160' to 165' ...

Log description: 165' to 170' ...

Log description: 170' to 175' ...

Log description: 175' to 180' ...

Log description: 180' to 185' ...

Log description: 185' to 190' ...

Log description: 190' to 195' ...

Log description: 195' to 200' ...

Log description: 200' to 205' ...