



LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

A 10x10 grid with a small 'x' mark in the bottom-left cell.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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.

Signed _____
Original signed O. W. McLean

Location _____ of _____ line and _____ ft. [W] _____ of _____ line of _____ feet.
(Datum: Sea level relative to sea level)

Well No. _____ Sec. _____ T. _____ R. _____ Meridian _____ E.N.M.S.N. County _____ State _____

Lessor or Tract _____

Company _____ El Paso Natural Gas Company
Address _____ Box 907, Fort Worth, Texas
Field _____ State _____ New Mexico

Compressed drilling _____ 8-8-1938 _____ Finished drilling _____ 8-8-1938 _____
The summary on this page is for the condition of the well at above date.
Date _____ December 21, 1938 _____ Title _____ Petroleum Engineering _____

OIL OR GAS SANDS OR ZONES

(b) void stores()

No. 1, from	to	213	213	No. 4, from	to
No. 2, from	to			No. 5, from	to
No. 3, from	to			No. 6, from	to

IMPORTANT WATER SANDS

No. 1, from _____ to _____ No. 8, from _____ to _____
 No. 2, from _____ to _____ No. 4, from _____ to _____

Casing	Size	Weight	Type	Amount	Kind of drive	Casing and number	Purpose
1-20-40	10	22	E	100	100	100	100
2-20-40	10	22	E	100	100	100	100
3-20-40	10	22	E	100	100	100	100
4-20-40	10	22	E	100	100	100	100
5-20-40	10	22	E	100	100	100	100
6-20-40	10	22	E	100	100	100	100
7-20-40	10	22	E	100	100	100	100
8-20-40	10	22	E	100	100	100	100
9-20-40	10	22	E	100	100	100	100
10-20-40	10	22	E	100	100	100	100
11-20-40	10	22	E	100	100	100	100
12-20-40	10	22	E	100	100	100	100
13-20-40	10	22	E	100	100	100	100
14-20-40	10	22	E	100	100	100	100
15-20-40	10	22	E	100	100	100	100
16-20-40	10	22	E	100	100	100	100
17-20-40	10	22	E	100	100		

HISTORY OF OIL OR GAS WELL

Size feet	Weight lb	Number sacks of cement	Mixing method	Mixing plant	Amount of sand used
1 1/2	1000	100	Hand mixed		
1 1/2	1000	100	Hand mixed		

PLUGS AND ADAPTERS

Adapters—Material	Size	Length	Depth set
Hearing plug—Material			

SHOOTING RECORD

[illegible]

TOOLS USED

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

DATE

The production for the first 24 hours was	6-25	19-20	Put to producing
barrels of fluid of which _____% was oil;			
_____ 19-20			

emulsion; and	% water; and	% sediment
Gallons assayed per 1,000 cu. ft. of ore Gravity, °Bé.		

Rock pressure lbs. per sq. in. _____

EMPLOYEES

Driller	Driller		
Driller	Driller		

FORMATION RECORD

FROM -	TO -	TOTAL FEET	FORMATION
0	3337	3337	tan to tan ss interbedded w/gray sh.
3337	3433	96	very silty, white cr-grm ss.
3433	3524	91	thin-bedded tan, gray sh interbedded w/silty lime-grm ss.
3524	3783	259	thin-bedded tan, gray sh, weathered conc.
3783	3833	50	tan to tan ss, light, fine-grm ss.
3833	3933	100	thin-bedded tan, gray sh, silty, fine-grm ss.
3933	4033	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4033	4133	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4133	4233	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4233	4333	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4333	4433	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4433	4533	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4533	4633	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4633	4733	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4733	4833	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4833	4933	100	thin-bedded tan, gray sh, silty, fine-grm ss.
4933	5033	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5033	5133	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5133	5233	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5233	5333	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5333	5433	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5433	5533	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5533	5633	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5633	5733	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5733	5833	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5833	5933	100	thin-bedded tan, gray sh, silty, fine-grm ss.
5933	6033	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6033	6133	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6133	6233	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6233	6333	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6333	6433	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6433	6533	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6533	6633	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6633	6733	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6733	6833	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6833	6933	100	thin-bedded tan, gray sh, silty, fine-grm ss.
6933	7033	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7033	7133	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7133	7233	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7233	7333	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7333	7433	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7433	7533	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7533	7633	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7633	7733	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7733	7833	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7833	7933	100	thin-bedded tan, gray sh, silty, fine-grm ss.
7933	8033	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8033	8133	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8133	8233	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8233	8333	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8333	8433	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8433	8533	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8533	8633	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8633	8733	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8733	8833	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8833	8933	100	thin-bedded tan, gray sh, silty, fine-grm ss.
8933	9033	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9033	9133	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9133	9233	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9233	9333	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9333	9433	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9433	9533	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9533	9633	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9633	9733	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9733	9833	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9833	9933	100	thin-bedded tan, gray sh, silty, fine-grm ss.
9933	10033	100	thin-bedded tan, gray sh, silty, fine-grm ss.