



RECEIVED
JUN 25 1955
BIOLOGICAL SURVEY
SAN. NEW MEXICO

LOCATE WELL CORRECTLY

Location 1990 ft. N. of Sec. Line and 1090 ft. E. of Sec. Line of Section 11 Elevation 6219.6'

Signed _____ Original signed by T. A. Dugan

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

Commenced drilling 1-22, 1996 Finished drilling 2-17, 1996

(Denote gas by G)

[illegible]

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
10 1/4	243-45	150 sz.	BMCO		
7 5/8	3450	150-8 1/2 & 50 neat	BMCO		
5 1/2	3790	150 sz.	BMCO		

Heaving plug—Material	Length	Depth set
Adapters—Material	Size	

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

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

19	Put to producing	19
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The production for the first 24 hours was ----- barrels of fluid of which ----- % was oil; ----- % emulsion; ----- % water; and ----- % sediment. Gravity, °Bé. -----

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

UNITED STATES

DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOCATE WELL CORRECTLY

A blank 10x10 grid for graphing, consisting of 10 columns and 10 rows of squares.

Commenced drilling _____, 19____
 _____, 19____
 Finished drilling _____, 19____
 _____, 19____
 The summary on this page is for the condition of the well at above date.
 Date _____ Title _____

OIL OR GAS SANDS OR ZONES

(Denote φ by ψ)

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and the results. If there were any changes made in the casing, state fully, and if any casing was "underpacked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of holes. If any of the casing or bridge were put in or left in the well, state the material used, position, and results of pumping or balling.

Well No.	Location	Depth	Material	Position	Results	Remarks
1	...	...	...	...	...	...
2	...	...	...	...	...	...
3	...	...	...	...	...	...
4	...	...	...	...	...	...
5	...	...	...	...	...	...
6	...	...	...	...	...	...
7	...	...	...	...	...	...
8	...	...	...	...	...	...
9	...	...	...	...	...	...
10	...	...	...	...	...	...
11	...	...	...	...	...	...
12	...	...	...	...	...	...
13	...	...	...	...	...	...
14	...	...	...	...	...	...
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16	...	...	...	...	...	...
17	...	...	...	...	...	...
18	...	...	...	...	...	...
19	...	...	...	...	...	...
20	...	...	...	...	...	...
21	...	...	...	...	...	...
22	...	...	...	...	...	...
23	...	...	...	...	...	...
24	...	...	...	...	...	...
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39	...	...	...	...	...	...
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41	...	...	...	...	...	...
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44	...	...	...	...	...	...
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46	...	...	...	...	...	...
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49	...	...	...	...	...	...
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88	...	...	...	...	...	...
89	...	...	...	...	...	...
90	...	...	...	...	...	...
91	...	...	...	...	...	...
92	...	...	...	...	...	...
93	...	...	...	...	...	...
94	...	...	...	...	...	...
95	...	...	...	...	...	...
96	...	...	...			

HISTORY OF OIL OR GAS WELL

MUDDING AND CEMENTING RECORD

[illegible]

PLUGS AND ADAPTERS

Heaving plug—Material	Length	Depth set
Adapters—Material	Size	

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

If gas well, cu. ft. per 24 hours _____ emulsion; _____ water; and _____ sediment _____	The production for the first 24 hours was _____ barrels of fluid of which _____ % was oil; _____ Gravity, °Bé. _____ Gallons gasoline per 1,000 cu. ft. of gas _____	Put to producing _____, 19____
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