

535082

jeb

FARM: Enterprise No. 1

Sec. 6 T. 26 R. 24

COMPANY:

LOCATION:

COMM:

PRODUCTION:

COMP:

T. D. 1508

Thickness	Formation	Bottom of Formation
20	broken lime & coal	20
90	shale	110
5	lime	115
165	shale	280
38	sandy shale - gas	318
62	shale	380
70	sandy shale - gas	450
25	Miss. lime	475
180	flint - shale	655
45	sandy lime	700
50	lime	750
5	shale	755
40	lime	795
130	sandy shale	925
1	flint	926
24	lime	950
4	flint	954
56	sandy shale	1010
30	lime	1040
15	sand (?)	1055
343	lime	1398
110	sandy shale	1508 T. D.

From log strip.

Enterprise Gas well at Ft. Salt

drilled 1887

rec. 1/26-24

20	cement rock	20
90	soapstone	110
7	hard -	117
162	soapstone	279
39	↗ (gas)	318
15	soapstone	333
10	iff	343
37	soapstone	380
70	↗ gas	450
205	- a Δ	655
34	↗ a -	689
10	/	699
44	Gray -	743
5	Soapstone	748
40	R -	789
40	Gray ↗	828
60	w and R ↗	888
35	w ↗	923
1	Δ	924
24	-	948
4	Δ	952
5	R ↗	957
40	Brown ↗	997
10	R ↗	1007
31	R -	1038
1	Ort 2 ↗	1039
14	↗	1053
55	w -	1108

Gas 15' in
Sulphur wt - @ 560'

0 a down

200 w - 1398
110 R ↗ 1508

(over)

how up / Stevenson - see 16-26-29

SWa-NE¹/₄

Oct 3, 1930

May 16-1931

101,809 - 1910 Red schistose rock

141910 - 1924 Quartzite & red schist,

131924 - 1930 Red & green schist, quartzite

184 ²¹93 ²¹7 to ~~2121~~ Purplish gray schist, green schist

5021 ²¹21 - 2171 gray quartzite, g & green schist

81 ²⁵21 ²71 - 2252 G & green schist

102 2252 - 2354 G & green schist & gray quartzite

12 ~~2~~ 2354 - 2366 G & green schist

8 2366 - 2374 white quartzite, green & gray schist

29 2374 - 2403 G & green schist.

T. 12

3 m 1783

1 = 1784

25 m 1809

10 Red 188

50 Red 1931

cont with above

9 5 m 9 5 K 1 295

16 g - 25 45 R 1 340

10 - 35 12 L 1 352

30 b 1 65 10 brown - 362

25 7 - 90 63 1 425

5 1 75 25 7 450

7 - 112 10 d 1 460

3 7 115 (bas) 15 1 gnd 475

3 b 1 118 15 g - 490

7 - 125 328 - hard 818

5 1 (end) 130 8 L 1 826

5 1 135 13 7 1 839

40 b 1 175 shungus

25 L 1 200 11 g - 850 (oil)

25 1 225 10 = 860

5 7 - 230 15 br - 875

60 L 1 290 4 L 1 877

21 b 7 - 9 m

10 L 1 910

70 W - 980

35 W 7 - 1015

20 W chalky - 1035

20 br 7 1055

20 W - 1075

50 water 7 1125 H.F.W.

55 7 hard 1180

75 br 7 1255

65 7 - 1320

40 g - 1380

5 - 1385

9 7 1394

170 g - 1564

1 W 1 1565

75 g - 1640

75 - 1715

35 blue - 1760

10 b 1 1761

15 green 1 1772