

Log of the Gladfeller well, in the S. E. quarter of Sec.8,T.35,

E.14.*

27	feet surface,	27	feet.
5	" shale,	32	"
30	" sand,	62	"
10	" shale,	72	"
10	" lime,	82	"
43	" sand,	125	"
90	" shale,	215	"
8	" lime,	223	"
32	" shale	255	"
55	" sand,	310	"
25	" shale,	335	"
8	" lime,	343	"
37	" shale,	380	"
15	" fresh H ₂ O sand,	395	"
10	" shale,	405	"
5	" lime,	410	"
15	" shale,	425	"
10	" sand	435	"
125	" shale,	560	"
5	" black slate,	565	"
5	" gas sand,	570	"
10	" lime,	580	"
85	" shale,	665	"
12	" lime,	667	"
35	" shale,	680	"
22	" lime,	702	"
60	" shale,	762	"
18	" lime,	780	"

The Gladfeller well, - con.

5	feet shale,	785 feet.
27	" lime,	812 "
10	" sand,	822 "
78	" shale,	900 "
30	" lime,	930 "
10	" dark shale,	940 "
95	" shale,	1035 "
28	" lime,	1063 "
5	" black slate,	1068 "
22	" lime,	1090 "
10	" black slate,	1100 "
12	" lime,	1112 "
16	" black slate,	1128 "
12	" sand,	1140 "
8	" lime,	1148 "
5	" black slate,	1153 "
12	" lime,	1165 "
90	" shale,	1255 "
20	" black slate,	1275 "
20	" oil sand,	1295 "
10	" black slate,	1305 "
65	" shale,	1370 "
20	" black slate,	1390 "
5	" shale,	1395 "
10	" sand,	1405 "
138	" shale,	1543 "
20	" black slate	1563 "