

BUILT IN WINTER OF 1956 and 1957

PAULSON WELL COMPANY - JASPER, MINNESOTA
Log of Larchwood Well II

8 ft.	med. dark yellow
8 ft. to 40 ft.	light yellow
40 ft. to 52 ft.	med. yellow
52 ft. to 116 ft.	yellow gravel
116 ft. to 128 ft.	blue
128 ft. to 164 ft.	brown
164 ft. to 236 ft.	blue sand bolders at 194 ft.
236 ft. to 244 ft.	dark 3 ft. small bolders
244 ft. to 265 ft.	sand stone
265 ft. to 280 ft.	almost black shale
280 ft. to 327 ft.	sand rock
327 ft. to 435 ft.	shale black
435 ft. to 468 ft.	shale red brown mixed black
468 ft. to 481 ft.	shale slate color
481 to 496 ft.	shale gray sand rock
496 ft. to 500 ft.	gray clay
500 ft. to 508 ft.	dark shale
508 ft. to 516 ft.	sand rock
516 ft. to 529 ft.	lighter sand rock
529 ft. to 531 ft.	dark shale
531 ft. to 545 ft.	dark shale
545 ft. to 548 ft.	3 ft. red sand rock
548 ft. to 594 ft.	light sand rock with small layers of light clay.
594 ft. to 598 ft.	dark clay
598 ft. to 601 ft.	light clay
601 ft. to 608 ft.	sand rock with some water
608 ft. to 611 ft.	light clay

Mr. Paulson stated
on June 28, 1967, that
this well was constructed
to 611 feet and backfilled
with pea gravel to
~~531 feet~~ WSO
490 feet. WSO