

GNAT CREEK WELL LOG

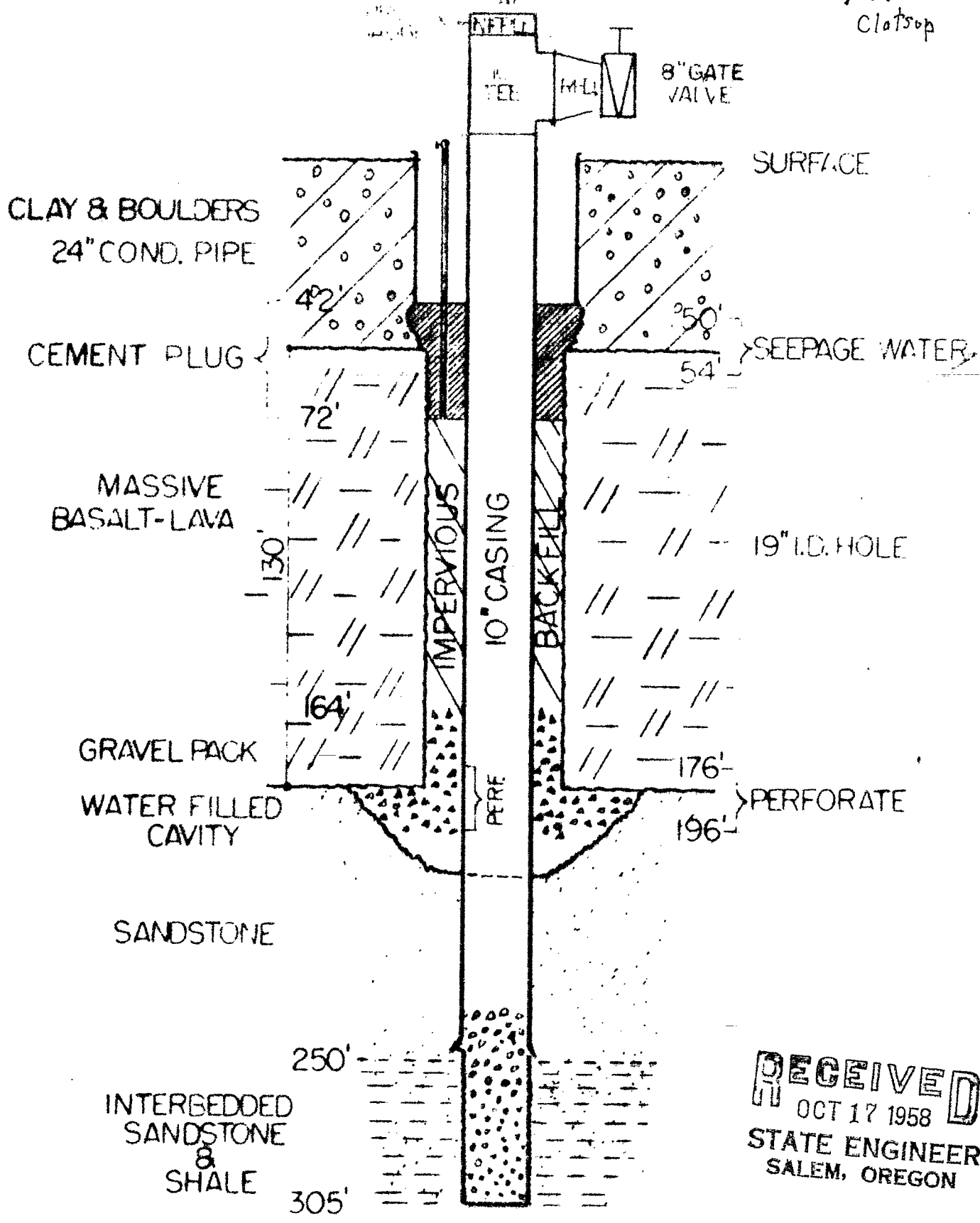
24" Hole Cased 50'

Depth

0' - 10'	Clay and rock
10' - 54'	Sandstone
54' - 102'	Columbia River basalt very hard
102' - 107'	Hole shows signs of caving
107' - 125'	Columbia River basalt very hard
125' - 131'	Clay interbed rock softer
131' - 177'	Columbia River basalt
177' - 184'	Columbia River basalt appears broken
184' - 194'	Water strata
194' - 196'	Sand strata
196' - 305'	Sand water bearing strata

RECEIVED
OCT 17 1958
STATE ENGINEER
SALEM, OREGON

8^N/7W-24A(1)
Clatsop



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DIAGRAMMATIC SKETCH OF GNAT CREEK WELL