UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

EXPLANATION

19A1
○ —630
Well entering Columbia River basalt at altitude shown, in feet above or below sea level

———200———?
Contour on top of Columbia River basalt
Dashed where approximately located; queried where doubtful

Border showing limit beyond which basalt is at the surface, with overburden

Base map by U.S. Geological Survey
in cooperation with State of Oregon

MAP SHOWING ALTITUDE OF THE TOP OF THE COLUMBIA RIVER BASALT BENEATH THE TUALATIN VALLEY, OREGON

SCALE 1:48 000

1 ½ 0 1 2 3 MILES

1 .5 0 1 2 3 KILOMETERS

CONTOUR INTERVAL 10 AND 40 FEET
DATUM IS MEAN SEA LEVEL

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