

LEGEND

Saturated Sand and Gravel
 Isopach, interval 20 feet
 Test-hole location with the thickness of saturated sand and gravel, in feet
 Test-hole which has not penetrated the full thickness of saturated sand and gravel

Bedrock Hydrostratigraphic Units

- 6 North Mountain Basalt
- 5 Blomidon Formation
- 4 Wolfville Formation (rocks of the Wolfville Formation are probably within 200 ft. of the surface)
- 3 Horton Group
- 2 Granite
- 1 Lower and Middle Palaeozoic Slates and Quartzites

Bedrock Boundary (approximate, assumed) - - - - -

Arbitrary northern limit of the Wolfville Formation (north of this line the Wolfville Formation is probably more than 200 feet below the surface) - - - - -

Water Level Data

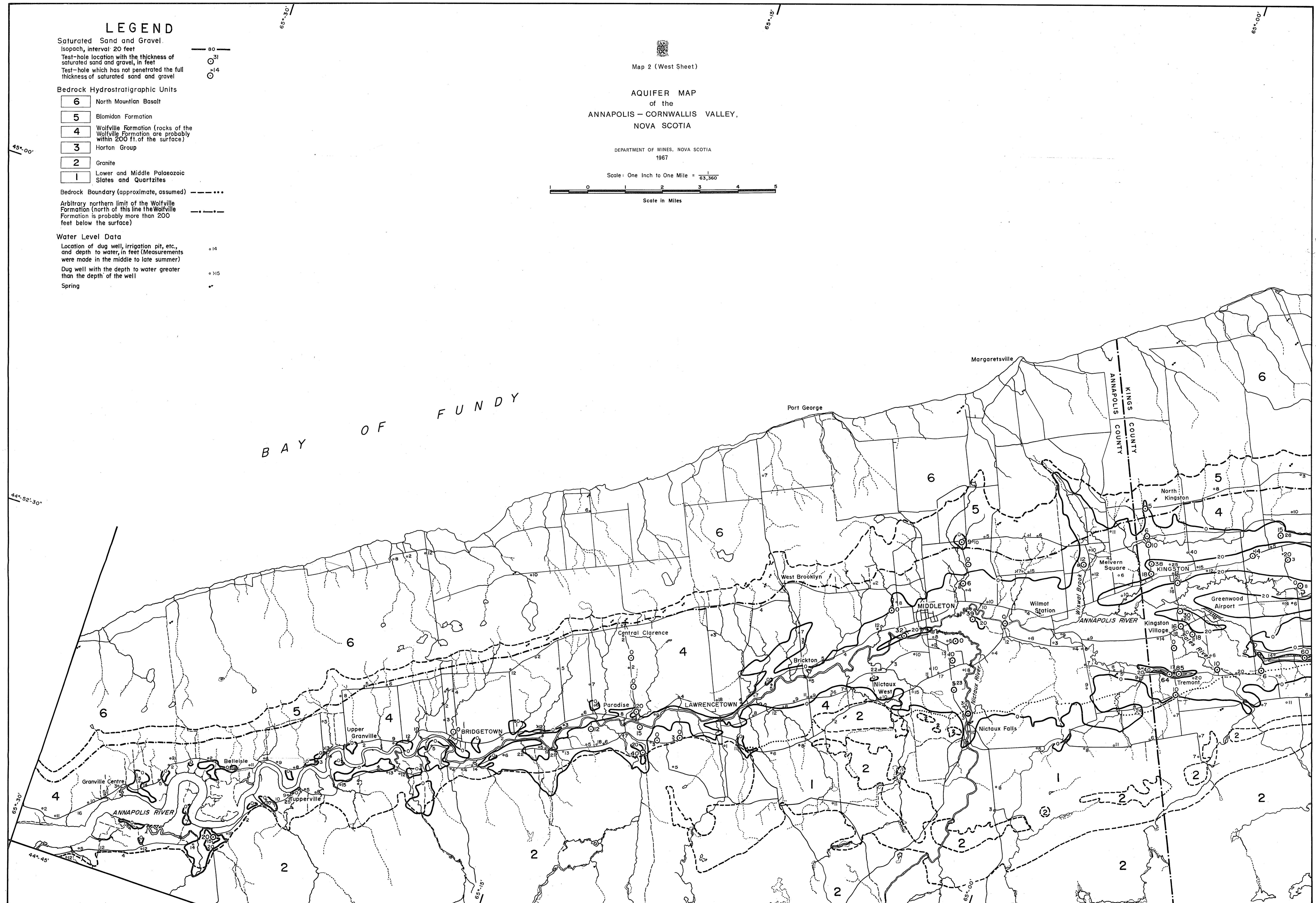
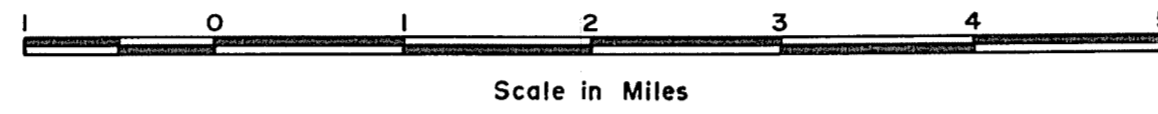
- Location of dug well, irrigation pit, etc., and depth to water, in feet (Measurements were made in the middle to late summer) ○14
- Dug well with the depth to water greater than the depth of the well ○15
- Spring *

Map 2 (West Sheet)

AQUIFER MAP of the ANNAPOLIS - CORNWALLIS VALLEY, NOVA SCOTIA

DEPARTMENT OF MINES, NOVA SCOTIA
 1967

Scale: One Inch to One Mile = $\frac{1}{63,360}$



To accompany Nova Scotia Department of Mines Memoir 6, by P.C. Trescott.