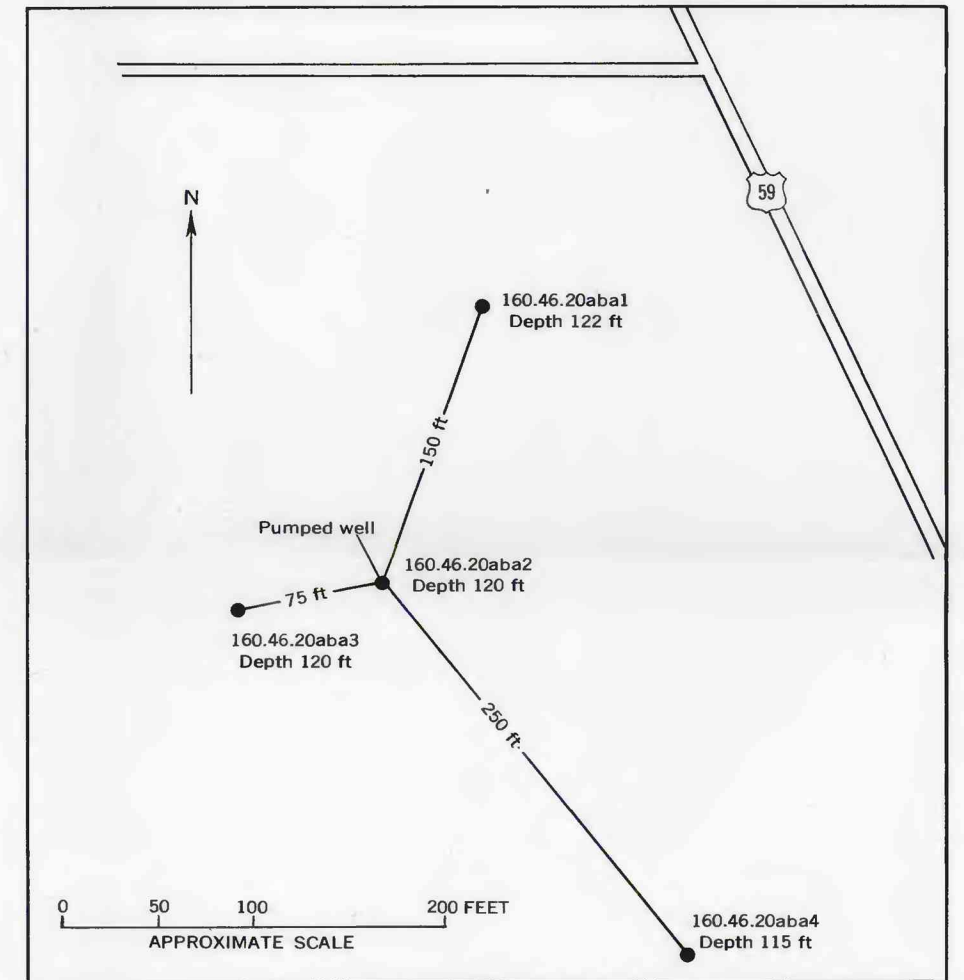


INSET MAP 1



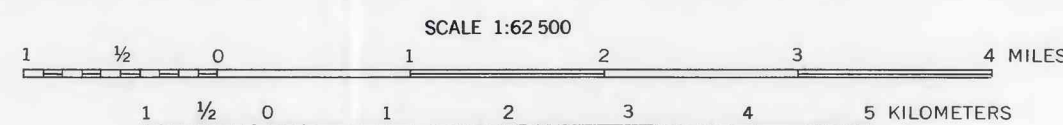
INSET MAP 2

EXPLANATION

- 8.84
26.6 C
Well
Upper number is depth to water, in feet below land surface; lower number is depth of well in feet; depths shown to tenths or hundredths of feet are measured; all others are reported.
C, chemical analysis
- 7.9
Observation well
Number is depth of well, in feet. See hydrograph for water levels
- 154
U.S. Geological Survey test hole
Number is depth of test hole, in feet below land surface
- 205
Village of Lake Bronson test hole
Number is depth of test hole, in feet below land surface
- ⊗
Gravel pit
- A — A'
Location of geologic section
- Generalized contours on drift surface below water-laid glacial deposits
Dashed where inferred; hatched around depressions; contour interval 50 feet. Datum is mean sea level
- ⌒
Approximate limits of area where principal outwash deposits are more than 20 feet thick
- Outline of lower McCauleyville beach deposits

For sections, see plate 1

MAP OF HALMA-LAKE BRONSON AREA, MINNESOTA, SHOWING LOCATIONS OF WELLS, TEST HOLES, SECTIONS, AREAL EXTENT OF PRINCIPAL OUTWASH DEPOSITS, AND GENERALIZED CONTOURS ON THE DRIFT SURFACE UNDERLYING THE PRINCIPAL OUTWASH DEPOSITS



Base map by Topographic Division
U.S. Geological Survey, 1956