CANADA
DEPARTMENT
OF
MINES AND TECHNICAL SURVEYS
GEOLOGICAL SURVEY OF CANADA

TOPOGRAPHY, AND LOCATION AND TYPES OF WELLS

GLOUCESTER TOWNSHIP
CARLETON COUNTY
ONTARIO

Scale: 1 Inch to 1/2 Mile = 1/31,680

1 1/2 0 1 2

LEGEND

Main highway
Other roads
Electric power line
Interprovincial boundary
County boundary
Township boundary
Lot and concession numbers . . . . . 20, VI
Contours, interval 25 feet 250

Cartography by the Geological Cartography Unit, 1957

Approximate magnetic declination, 13°47' West

LEGEND

In drift / In bedrock — **WELLS, CLASS 1.** *Flowing artesian wells, in which the water is under sufficient pressure to raise it above surface level*

In drift / In bedrock — **WELLS, CLASS 2.** *Non-flowing artesian wells, in which the water is under pressure but does not rise to the surface*

In drift / In bedrock — **WELLS, CLASS 3.** *Non-artesian wells, in which the water does not rise above the water-table*

In drift / In bedrock — **WELLS, CLASS 4.** *Intermittent, non-artesian wells, which dry up intermittently*

In drift / In bedrock — **DRY HOLES**

In drift / In bedrock — **SPRINGS**

In drift / In bedrock — **UNKNOWN**

NOTE 1. *The above symbols apply to a large area in southern Ontario, and may not all appear within the limits of this township*

Well number 2

Well data collected by E.B.Owen, 1951 and 1952

To accompany Water Supply Paper No. 323

PUBLISHED, 1957

This document was produced by scanning the original publication.
Ce document est le produit d'une numérisation par balayage de la publication originale.