

383 OTTAWA-HULL SUBSURFACE INFORMATION DATA BANK,
BY J.R. BELANGER AND J.E. HARRISON

This file contains geotechnical, geological and related data compiled from logs of 1855 engineering boreholes, 1543 seismic records and 6479 water well records. The following information is recorded: location, surface elevation, depth of hole, method of drilling, purpose for drilling, stratigraphic description, Atterberg limits, penetration resistance and water table(s) where these data were available from original records. Area included - NTS 31 G/5, 31 F/1(E $\frac{1}{2}$), 8(E $\frac{1}{2}$), 31 G/3(E $\frac{1}{2}$), 6(W $\frac{1}{2}$) and parts of 31 F/9(E $\frac{1}{2}$), 31 G/12.

Part I: Microfiche and Maps

Data recorded on microfiche are keyed to maps that comprise a topographic base and clear plastic overlays on which borehole numbers are printed. Accompanied by a short user's manual.

Due to the nature of this file it is available for consultation only at Geological Survey of Canada offices in Ottawa. Should demand warrant, consideration may be given to preparation of the file in a form suitable for reproduction at an approximate cost of \$250.00.

Part II: Magnetic Tape

Contains the information included in Part I with the addition of mnemonic codes for the stratigraphic descriptions. Accompanied by an explanatory text.

Due to the nature of this file it is not available for viewing at Geological Survey offices. Copies of the tape and a text describing the tape structure and content may be obtained at a cost of \$50.00 from Director, Computer Science Centre, Department of Energy, Mines and Resources, 588 Booth Street, Ottawa, Ontario K1A 0E4.

In large brown
folder 36" x 28 1/2"
Behind Map Rack
on wheel stand
or on back table by Projector

PART II: MAGNETIC TAPE USER'S MANUAL 15p

MICROFICHES

2 MAPS: OTTAWA, ONT-QUE 1:50 000 31 G/5
1 in 2 mi

383
1/0