



LEGEND

- 5 BOG, mainly peat, in poorly drained areas.
- 4 ALLUVIAL GRAVEL; sediments of abandoned river channels.
- 3 SAND; uniformly fine-grained water-laid sand; includes some dunes and aeolian sand in upper few feet of deposits.
- 2 GLACIAL TILL & REWORKED GLACIAL TILL, boulders, coarse stony gravel, sand, underlain by compact sandy glacial till, from which it is derived, or by bedrock; includes some few outcrops of sandy gray till containing many boulders.
- 1 BEDROCK; chiefly granite and granite gneiss, some metasedimentary rocks; includes some areas where bedrock is thinly veneered by rock rubble or other units above.

Geological boundary (approximate).....  
Boundary of Perch Lake Drainage Basin (approximate).....  
Spring.....  
Intermittent stream (arrow shows observed direction of flow).....  
Beaver Dam.....

SURFICIAL GEOLOGY  
OF  
PERCH LAKE DRAINAGE BASIN AND ENVIRONS  
ONTARIO

CONTOUR INTERVAL 5 FT. REDUCED 1958  
SCALE IN FEET 0 250 500 1000

Geology by N. R. Gadd, 1958  
To accompany G.S.C. Topical Report No. 6  
Base-map prepared by Topo. Aerial Surveys Co. Ltd., Ottawa.