



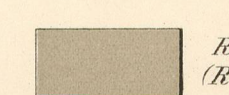
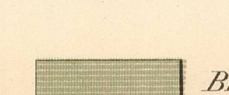
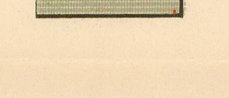



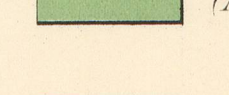
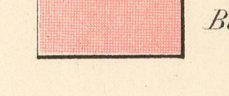


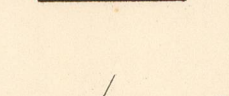
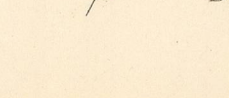
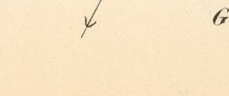
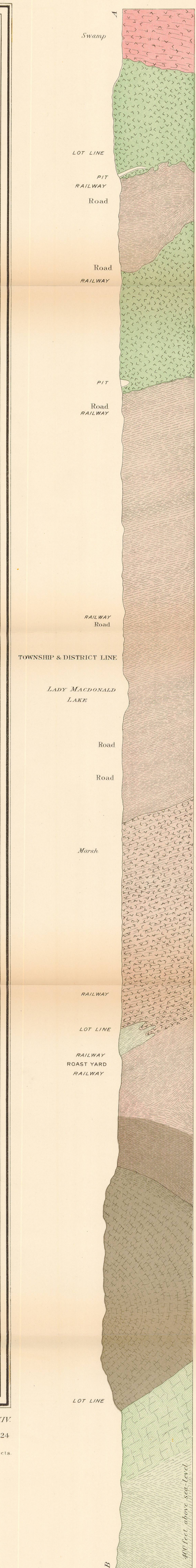


Explanation  
of Colours & Signs.

-  Tuff.
-  Archæan.
-  Greywackes (Tuffs).
-  Tuff Breccia.
-  Regenerated Granite (Microcrystallized Quartzite).
-  Breccia of Quartzite and Tuffs (Autochthonous rock).
-  Eruptives.
-  Hornblende, Schists, Porphyries, Diorites, etc.
-  Breccia of Green Schists and Quartzite (Autochthonous rock).
-  Quartz Hypersilicate Gabbro (Nickel bearing Eruptive).
-  Diabite-Granite (Granite).
-  Breccia of Green Schists, Tuffs, etc. penetrated by dykes of Granite.
-  Olivine-Diabase.
-  Dip and strike. / Strike.
-  Glacial strike. / Vertical strata.
-  950' Heights of railway grade in feet, above sea-level.
-  932' Water levels in feet, above sea-level.

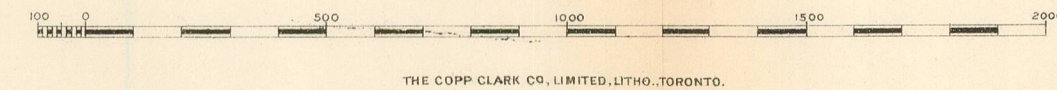


CROSS-SECTION ALONG LINE A-B  
Horizontal and vertical scale, 400 feet to 1 inch.

GEOLOGICAL MAP  
of the Vicinity of  
COPPER CLIFF, SUDBURY MINING DISTRICT.  
ONTARIO.

by  
ALFRED E. BARLOW, M.A., D.Sc.  
Assisted by  
O. E. LEROY, M.Sc.

Scale 400 feet to 1 inch.



Second Edition

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