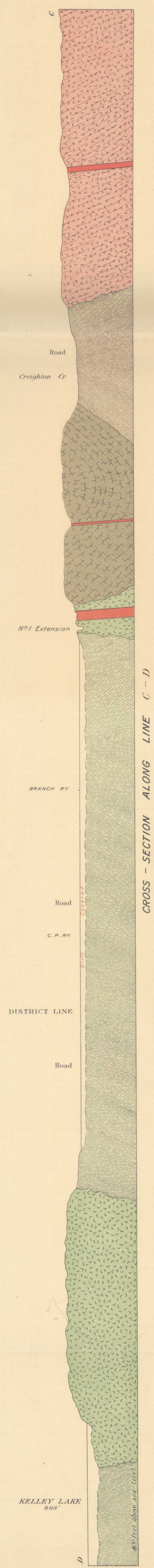
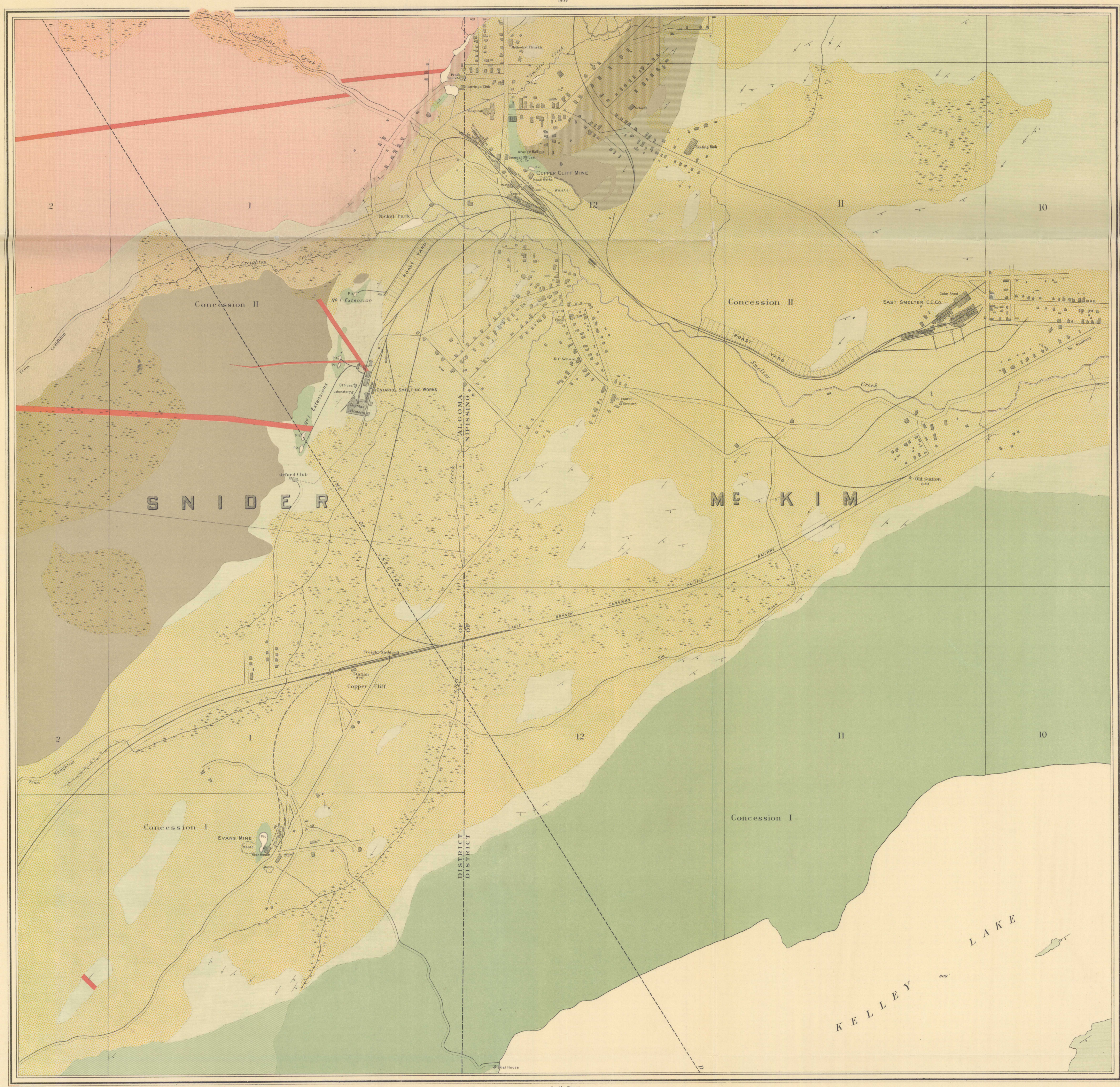


- Explanation of Colours & Signs.
- Drift.
 - Archæan.
 - Greywackes (Tuffs).
 - Tuff Breccia.
 - Regenerated Granite (Recrystallized Quartzite).
 - Breccia of Quartzite and Tuffs (Autoelastic rock.)
 - Eruptives.
 - Granite, Schists, Porphyries, Diorites, etc.
 - Breccia of Green Schists and Quartzite (Autoelastic rock.)
 - Quartz-Peridotite Gabbro (Nickel bearing Eruptive).
 - Diatite-Granite (Granite.)
 - Breccia of Green Schists, Tuffs, etc., penetrated by dikes of Granite.
 - Olivine-Diabase.
 - Dip and strike.
 - Glacial striae.
 - 843' Heights of railway grade in feet, above sea level.
 - 800' Water levels in feet, above sea level.



South Sheet

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.

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Copper Cliff (South Sheet).
5-17
A, Geol.