

5 cm

# GENERAL PLAN IRON CLIFFS AREA

0 100 200 FEET

- |                                  |   |
|----------------------------------|---|
| <b>RECENT</b>                    | <b>OUTCROP PROBABLE EXTENT</b>                |
| Basalt scree                     | Iron ore                                      |
| <b>TERTIARY</b>                  | <b>CAMBRIAN</b>                               |
| Basalt                           | Dundas Group, mudstones etc.                  |
| Sub-basaltic terrestrial gravels | <b>PRECAMBRIAN</b>                            |
| Fault                            | Rocky Cape Group mudstone and sandstone       |
| Minor folds                      | 70° Strike and dip of bedding                 |
| Track                            | 80° Strike and dip of schistosity or cleavage |
| Footpath                         | 60° Strike and dip of joints                  |

Datum: 300' A.S.L. (Approx.) Small ledge southern end of small iron cliff 1000E 1000N (40312E 93216N State Grid)

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1960

