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Scale 1:50,000  
Inches to 1 Mile approximately

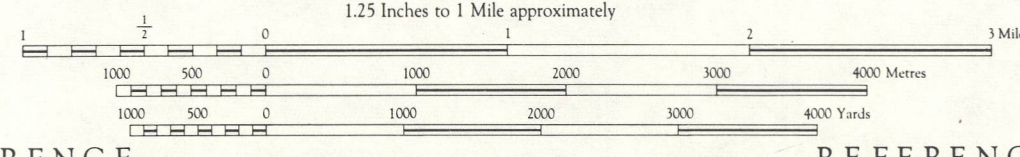
MAGNETIC DECLINATION  $32^{\circ}47'$  EAST  
AT CENTRE OF SHEET, 1954  
Annual magnetic change  $4.5'$  westerly

Contour Interval 100 Feet  
All Elevations in Feet above Mean Sea Level

North American Datum 1927

Copies may be obtained from the Canada Map Office,  
Department of Energy, Mines and Resources, Ottawa,  
or your nearest map dealer.

Ces cartes sont en vente au Bureau des Cartes du Canada  
ministère de l'Énergie, des Mines et des Ressources, Ottawa  
ou chez le vendeur le plus près.



| Roads:                           |                                                                                     | Boundary, International             |                                                                                     |
|----------------------------------|-------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------|
| hard surface, all weather        |  | Province                            |  |
| hard surface, all weather        |  | County or District                  |  |
| base surface, all weather        |  | County or District                  |  |
| less than 2 lanes                |  | City or Town                        |  |
| Curr Track, Trail                |  | Reservation, Indian, Military, etc  |  |
| Railways:                        |                                                                                     | Power Transmission Line             |  |
| normal gauge, multiple track     |  | Telephone or Telegraph, track route |  |
| normal gauge, single track       |  | Horizontal Control Point            |  |
| abandoned, or under construction |  | Boundary Marker                     |  |
| narrow gauge, single track       |  | Break Mark                          |  |
| Bridge, underpass or overpass    |  | Slope Elevation, (in feet)          |  |
| Tunnel                           |  | Mine or Pit                         |  |

| REFERENCE       |                                                                                                                   |
|-----------------|-------------------------------------------------------------------------------------------------------------------|
| House, Building | Lighthouse                   |
| School          | Wharf or Pier                |
| Church          | Firehouse Flats                                                                                                   |
|                 | Swampy Marsh                 |
|                 | Lake or Pond, intermittent   |
|                 | Glacier or Snow-field        |
|                 | Stream, intermittent         |
|                 | Irrigation Canals, Ditches                                                                                        |
|                 | Inundated Land, seasonal                                                                                          |
|                 | Contours, elevation                                                                                               |
|                 | 10 depression                |
|                 | 50 depression                |
|                 | 100 depression               |
|                 | 500 depression               |
|                 | 1000 depression              |
|                 | Forest, unclassified, Scrub  |

Map of the study area showing the location of Seagull Creek relative to Dorsey Lake, Daughney Lake, Smart River, and Swan Lake. The map includes a grid with coordinates 130° 30' and 130° 15' longitude, and 50° 15' latitude. Seagull Creek is located between Dorsey Lake and Daughney Lake, and between Smart River and Swan Lake.

**SUPERSEDED EDITION**