

AEROMAGNETIC TOTAL FIELD MAP CARTE AÉROMAGNÉTIQUE DU CHAMP TOTAL

MAP 66 A/16 NORTH CARTE

NORTHWEST TERRITORIES TERRITOIRES DU NORD-OUEST

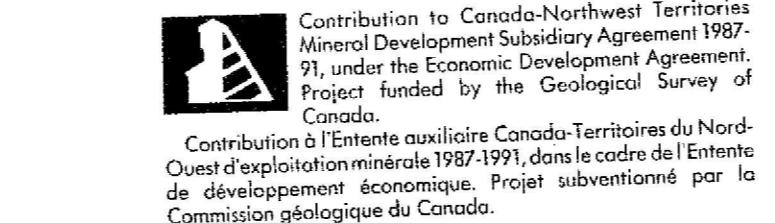
A scale bar graphic at the top of the page. It features a horizontal line with tick marks and numerical labels: 0.5, 1.0, 1.5, 2.0, 2.5, and 3.0 Kilomètres. The line is slightly curved, representing a scale of 1:20,000.

This index map displays land parcels in the Lac Tébec Lake area, overlaid on a grid of coordinates. The map includes the following sections:

- 66A/16 NORTH**: Located in the upper left quadrant, bounded by 66°00'00" N latitude on the west and 66°00'00" N latitude on the east.
- 66A/16 SOUTH**: Located in the lower left quadrant, bounded by 64°45'00" N latitude on the west and 64°30'00" N latitude on the east.
- 56D/13 NORTH**: Located in the upper right quadrant, bounded by 66°00'00" N latitude on the north and 64°45'00" N latitude on the south.
- 56D/13 SOUTH**: Located in the lower right quadrant, bounded by 64°45'00" N latitude on the north and 64°30'00" N latitude on the south.
- 66A/9 NORTH**: Located in the middle left quadrant, bounded by 64°30'00" N latitude on the west and 64°30'00" N latitude on the east.
- 66A/9 SOUTH**: Located in the bottom left quadrant, bounded by 64°30'00" N latitude on the west and 64°30'00" N latitude on the east.
- 56D/12 NORTH**: Located in the middle right quadrant, bounded by 64°30'00" N latitude on the north and 64°30'00" N latitude on the south.
- 56D/12 SOUTH**: Located in the bottom right quadrant, bounded by 64°30'00" N latitude on the north and 64°30'00" N latitude on the south.

The map also identifies two lakes: **LAC TÉBEC LAKE** and **LAC WHITEHILLS LAKE**. A section labeled **66H/1, 56E/4 SOUTH** is shown at the top center, partially cut off by the map's boundaries. The map is framed by a grid of latitude and longitude lines, with specific coordinates labeled along the axes.

ISOMAGNETIC LINES (absolute total field)	
LIGNES ISOMAGNÉTIQUES (valeur absolue du champ total)	
250 gammas	
50 gammas	
10 gammas	
2 gammas	
Magnetic depression	
Dépression magnétique	
Flight lines	
Lignes de vol	
Flight altitude: 150 metres above ground level	
Altitude du vol: 150 mètres au-dessus du niveau du sol	
1 gamma = 10^{-9} tesla in SI units	
1 gamma = 10^{-9} tesla en unités SI	



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NORTHWEST TERRITORIES
TERRITOIRES DU NORD-OUEST**