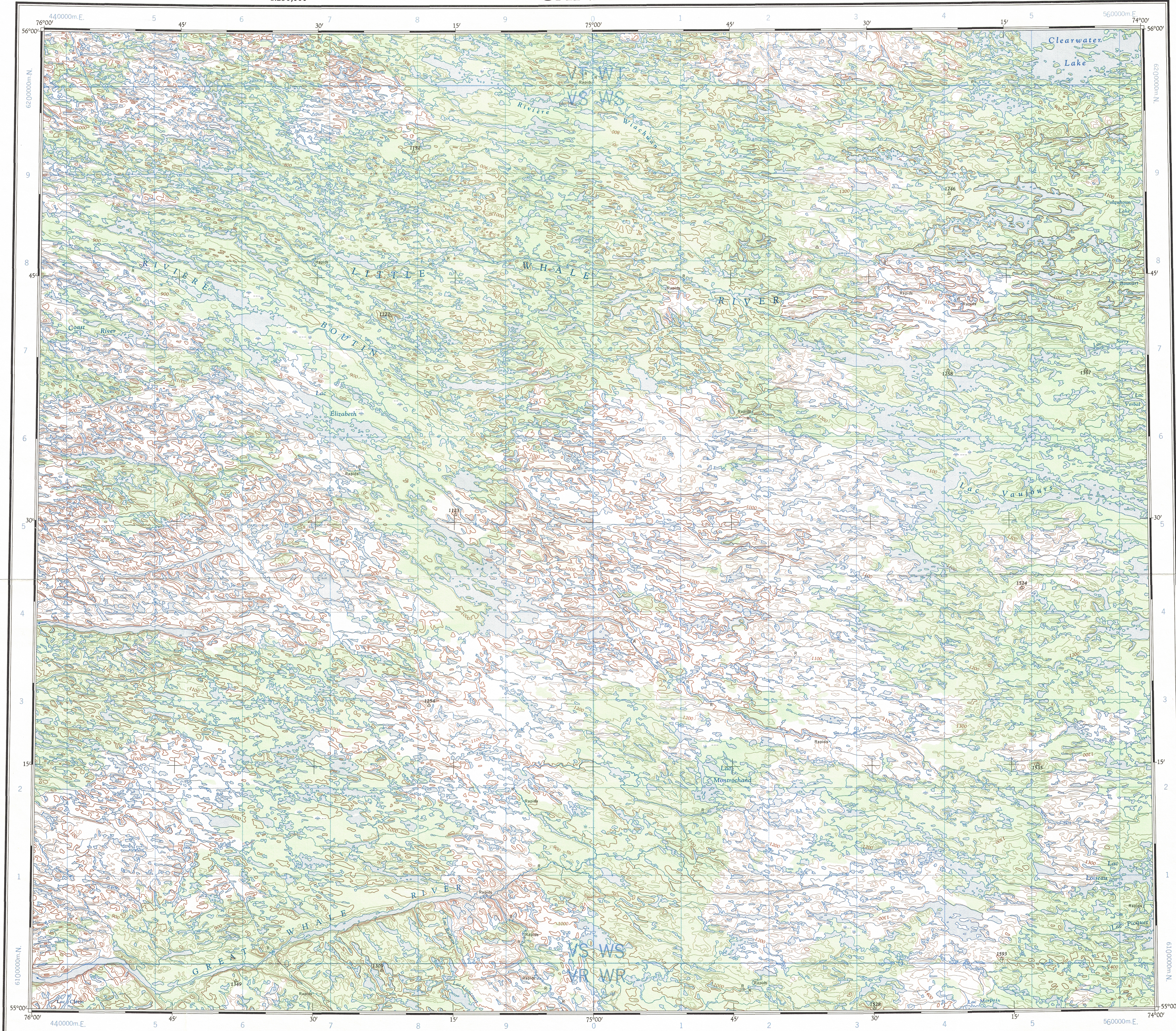


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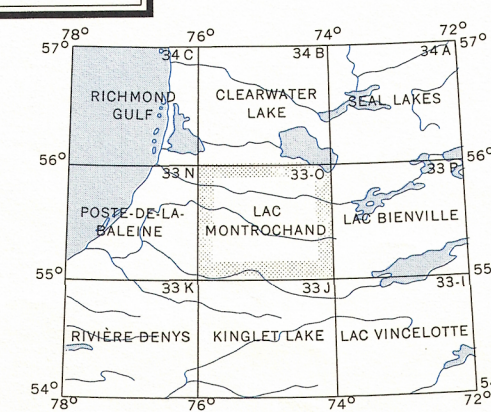
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de la publication originale.



100,000 M. SQUARE IDENTIFICATION													
GRID ZONE DESIGNATION <div style="text-align: center; font-size: 2em;">18U</div>	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td style="width: 50%;">VTJW</td> <td style="width: 50%;">62</td> </tr> <tr> <td>VSWS</td> <td></td> </tr> <tr> <td colspan="2" style="height: 20px;"></td> </tr> <tr> <td>VSWS</td> <td>61</td> </tr> <tr> <td>VJWR</td> <td></td> </tr> <tr> <td colspan="2">5</td> </tr> </table>	VTJW	62	VSWS				VSWS	61	VJWR		5	
VTJW	62												
VSWS													
VSWS	61												
VJWR													
5													
TO GIVE A REFERENCE TO NEAREST 1000 METRES EXAMPLE: STREAM JUNCTION													
SQUARE: Read letters of 100,000 m. square WS													
EASTING: Read number on grid line immediately to left of point Estimate tenths of a square from this line eastward to point.													
	0 4 ———— 4												
NORTHING: Read number on grid line immediately below point Estimate tenths of a square from this line northward to point.													
	8 4 ———— 48												
MILITARY GRID REFERENCE (to nearest 1,000 metres)													
	WS048												

If reporting beyond 18° in any direction, add 18JWS044E

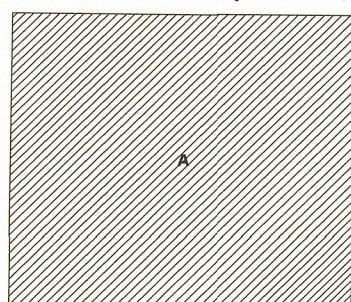
TEN THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 18



Index to adjoining sheets of National
Topographic System
Tableau d'assemblage du Système
National de Référence Cartographique

LAC MONTROCHAND
33-O
EDITION 1

RELIABILITY DIAGRAM - CROQUIS D'EXACTITUDE



A - Stereo-compiled from aerial photographs taken in 1954-57.

A - Rédigée par stéréorestitution d'après des photographies aériennes prises en 1954-57.

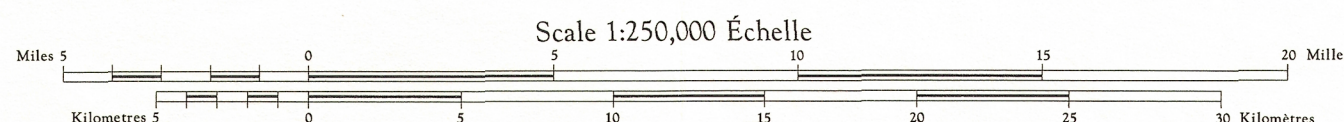
Produced, 1965, by the SURVEYS AND MAPPING BRANCH,
DEPARTMENT OF ENERGY, MINES AND RESOURCES

Magnetic declination 1966 varies from 23°05' westerly at centre of west edge to 25°19' westerly at centre of east edge. Mean annual change 6.5' easterly.

Some names on this map are not yet official. Corrections or additions are invited by the Surveys and Mapping Branch.

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Surveys and Mapping Branch.

LAC MONTROCHAND
QUÉBEC



Transverse Mercator Projection
North American Datum 1927
Contour Interval 100 feet
Elevations in feet above Mean Sea Level

Copies may be obtained from the Map Distribution Office,
Department of Energy, Mines and Resources, Ottawa.

Ces cartes sont en vente au Bureau de distribution des cartes, ministère de l'Énergie, des Mines et des Ressources, Ottawa.

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Établie en 1965, par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Imprimée en 1967.

La déclinaison magnétique pour 1966 varie de $23^{\circ}05'$ Ouest au centre de la limite Ouest à $25^{\circ}19'$ Ouest au centre de la limite Est. Variation moyenne annuelle $6.5''$ Est.

La déclinaison magnétique pour 1966 varie de 23°05' Ouest au centre de la limite Ouest à 25°19' Ouest au centre de la limite Est. Variation moyenne annuelle 6.5' Est.