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DEPARTMENT OF ENERGY, MINES AND RESOURCES,  
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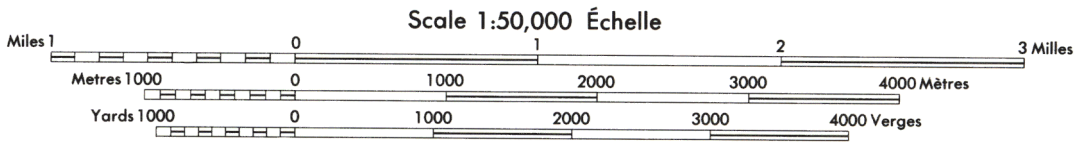
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This Provisional Map is equivalent to a standard  
map in accuracy of content.

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

CONTOUR INTERVAL: 100 FEET  
Elevations in feet above Mean Sea Level  
North American Datum 1927  
Transverse Mercator Projection

CANOE CREEK  
YUKON TERRITORY



Cette carte provisoire équivaut une carte régulière  
au point de vue précision de l'information

Certains noms inscrits sur cette carte ne sont  
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ÉLOUIDISTANCE DES COURBES 100 PIEDS  
Élévations en pieds au-dessus du niveau moyen de la mer  
Système de référence géodésique nord-américain, 1927  
Projection transverse de Mercator

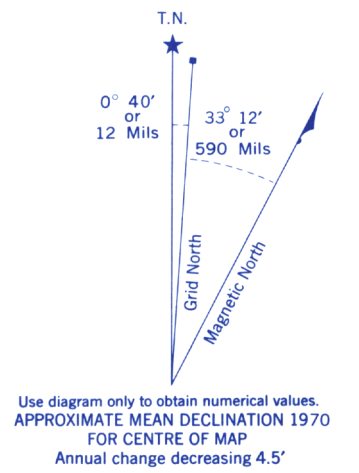
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MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, d'après  
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Refer to  
this map as:

105 M/8  
EDITION 1 MCE  
SERIES A 722



ONE THOUSAND METRE  
UNIVERSAL TRANSVERSE MERCATOR GRID  
ZONE 8

| GRID ZONE<br>DESIGNATION | 100,000 M. SQUARE IDENTIFICATION |
|--------------------------|----------------------------------|
| 8V                       | NF                               |

| EXAMPLE OF METHOD USED<br>TO GIVE A REFERENCE TO NEAREST 100 METRES                        |  |            |  |
|--|--|------------|--|
| THE FOLLOWING GRID REFERENCE IS A SAMPLE ONLY<br>AND DOES NOT REFER TO A POINT ON THIS MAP |  |            |  |
|  |  |            |  |
| REFERENCE POINT  | CHURCH   | (as above) |  |
| EASTING:   | Read number on grid line<br>immediately to left of point         | 97         |  |
|  | Estimate tenths of a square from<br>this line eastward to point  | 5          |  |
|  |  | 97.5       |  |
| NORTHING:  | Read number on grid line<br>immediately below point              | 96         |  |
|  | Estimate tenths of a square from<br>this line northward to point | 4          |  |
|  |  | 96.4       |  |
| EXAMPLE MILITARY GRID REFERENCE 975984   |  |            |  |
| Nearest similar grid reference 100,000 metres (about 63 miles)                             |  |            |  |