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BRANCH, DEPARTMENT OF MINES AND TECHNICAL  
SURVEYS, 1961, from air photographs taken in 1949 and 1953.

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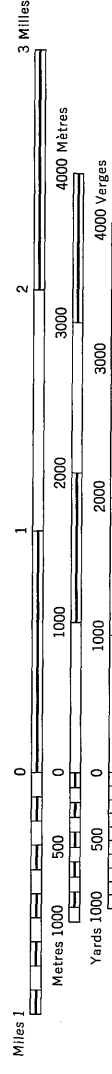


all weather  
Geochemical Stream Sediment & Water  
Sampling Survey, Yukon, 1987.

Qualifier (model, serial, etc.) Power transmission link <b>Contact serial</b>	No. of working hours (development, normal) <b>No: 23253-6-1676-01-SZ</b>	454 $\Delta$ BM 157 $\rightarrow$
Mine or Open cut Horizontal control point, with elevation Bench mark, with elevation	Mine ou fosse à ciel ouvert Repère de nivellement avec cote <b>Legend</b>	

Sample Site  
Helicopter Traverse Route  
Start of Traverse  
End of Traverse

SCALE 1:50,000 ÉCHELLE 1:50,000



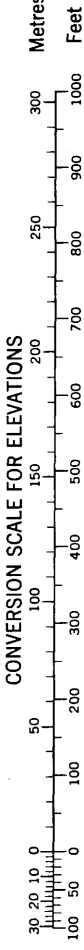
CONTOUR INTERVAL 100 FEET  
Elevations in Feet above Mean Sea Level  
North American Datum 1927  
Transverse Mercator Projection

MAGNETIC DECLINATION 33°27' EAST  
AT CENTRE OF MAP 1961  
Annual change (decreasing) 4'

EQUIDISTANCE DES COURBES: 100 PIEDS  
Élévations en pieds au-dessus du niveau moyen de la mer  
Réseau géodésique nord-américain unifié (1927)  
Projection transverse de Mercator

DÉCLINAISON MAGNÉTIQUE AU CENTRE  
DE LA FEUILLE EN 1961 : 33°27' EST  
Variation annuelle (décroissant) 4'

The nomenclature on this map has not been submitted to the Canadian Board on Geographical Names and may be subject to revision. Information on names is invited by the Surveys and Mapping Branch.



**YUKON NGR SURVEYS**  
*Sample Location Map Scanning Project*

**SURVEY: MCQUESTEN (1987)**  
**NTS MAP AREA: 115P**

**Map Description: 115P/16 (2 of 2)**  
 Original 1:50 000 scale sample location map  
 field traverse copy. Scanned March 2011.



Use diagram only to obtain numerical values.  
APPROXIMATE MEAN DECLINATION 1961  
FOR CENTRE OF SHEET  
Annual change decreasing 4.0"

NATIONAL TOPOGRAPHIC SYSTEM  
SYSTÈME DE RÉFÉRENCE CARTOGRAPHIQUE NATIONAL