

Military users, refer to this map as: SÉRIE A 502 SÉRIE MAP 115H CARTE Réf. de la carte pour usage militaire: ÉDITION 1 MCE ÉDITION

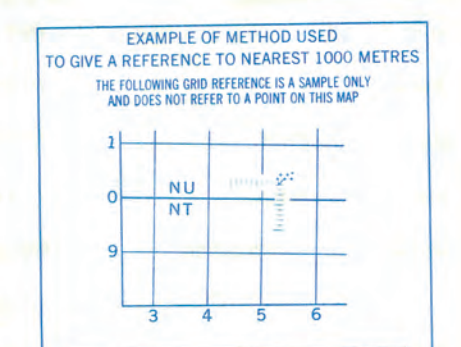
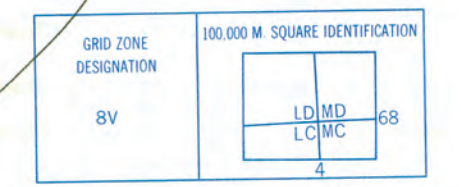
M.L. 131 Mary Luke Lots of caribou from November on @ Tacama (Buffalo Lk)  
 M.R. 33 May Roberts Lots of caribou in winter in the 1930's and before. (also confirmed by Goulds)  
 Bostick 131 least burnt area south of Mt Nansen  
 M.S. 1 132 Max Skookum In the winter of 1933 there were thousands of caribou. They came over the hill (Tacama-Buffalo Lk). Caribou would go as far as Aishihik. By March the caribou would take off north again.  
 McLellan 75:30 Only the older Tutchimen can remember when they [caribou] were all black on the ice of Kuane and Aishihik Lake.

Archaeological evidence at Aishihik shows a majority of caribou rather than moose bones remain from the last century (Roback and Gates 1973).

McLellan 75:30 native name to Aishihik translated as "tail hanging down" which refers to the many swastons and moose passing by.

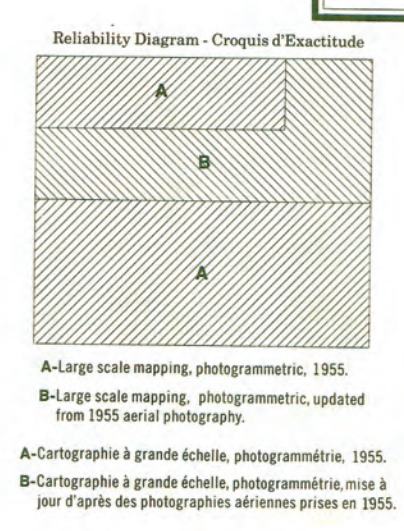
M.L. 131 Mary Luke Caribou go to Aishihik hill.

TEN THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 8



REFERENCE POINT	ROCKS (as above)
SQUARE: Read letters of 100,000 m square	NLU
EASTING: Read number on grid line immediately to left of point	5
Estimate tenths of a square from this line northward to point	5.4
NORTHING: Read number on grid line immediately below point	10
Estimate tenths of a square from this line northward to point	10.4

1339 SPRING  
 "Many caribou headed north about 100 miles NW of Whitehorse"  
 Scooby 1956 (Cole)



Produced, 1969, by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES. Printed 1971.  
 Magnetic declination 1970 varies from 30°34' easterly at centre of west edge to 31°19' westerly at centre of east edge. Mean annual change 3.7' westerly.  
 A - Large scale mapping, photogrammetric, 1955.  
 B - Large scale mapping, photogrammetric, updated from 1955 aerial photography.  
 C - Cartographie à grande échelle, photogramétrique, mise à jour d'après des photographies aériennes prises en 1955.

### AISHIHIK LAKE YUKON TERRITORY

Scale 1:250,000 Échelle

Miles 5 10 15 20 25 30 Miles

Kilometres 5 10 15 20 25 30 Kilometres

Contours interval 500 feet  
 Élévation en pieds au-dessus du niveau moyen de la mer  
 North American Datum 1927  
 Transverse Mercator Projection

Copies may be obtained from the Canada Map Office, Department of Energy, Mines and Resources, Ottawa, or chez le vendeur le plus près.

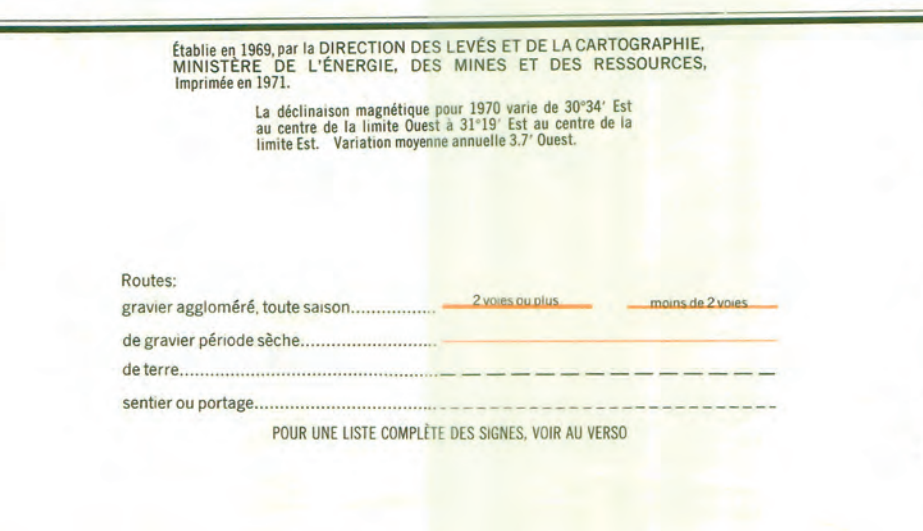
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Stable en 1969, par la DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. Imprimé en 1971.

La déclinaison magnétique pour 1970 varie de 30°34' Est au centre de la limite Ouest à 31°19' Est au centre de la limite Est. Variation moyenne annuelle 3,7' Ouest.

Routes:  
 gravier aggloméré, toute saison ..... 2 zones ou plus ..... moins de 2 zones  
 de gravier période sèche .....  
 de terre .....  
 sentier ou portage .....

POUR UNE LISTE COMPLÈTE DES SIGNES, VOIR AU VERSO



AISHIHIK LAKE  
115 H  
ÉDITION 2