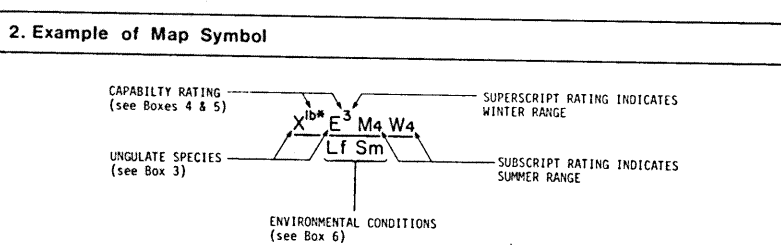


BIOPHYSICAL CLASSIFICATION FOR WILDLIFE CAPABILITY

1. Explanatory Notes
This map represents a biophysical classification for wildlife (ungulate) capability. It is general in nature and is presented as a map of 1:250,000 scale capability units for forestry and agriculture, and for wildlife capability units.



3. Ungulate Species Symbols
This section lists symbols for various ungulate species: Moose, Elk, Sheep, Mountain Sheep, Caribou, and Mountain Goat.

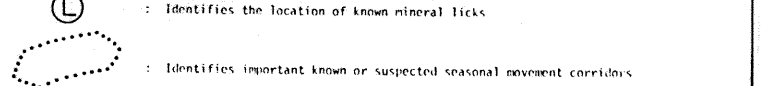
4. Capability Classes
CLASS 1: Lands in this class have very high capability to support the assigned ungulate species.
CLASS 2: Lands in this class have high capability to support the assigned ungulate species.
CLASS 3: Lands in this class have moderate capability to support the assigned ungulate species.
CLASS 4: Lands in this class have low capability to support the assigned ungulate species.
CLASS 5: Lands in this class have very low capability to support the assigned ungulate species.
CLASS 6: Lands in this class have no or virtually no capability to support ungulates.

Table with 5 columns: Species Class, Deer, Hule deer and Sitka deer, Mountain Sheep, Elk, Caribou, Mountain Moose. It provides carrying capacity estimates in animals per square kilometre per year for various species classes.

6. Environmental Conditions

- List of environmental conditions including Climate (High, Low, Moderate, etc.), Soil and Landforms (Alpine, etc.), and other factors that influence wildlife capability.

7. On-Site Symbols

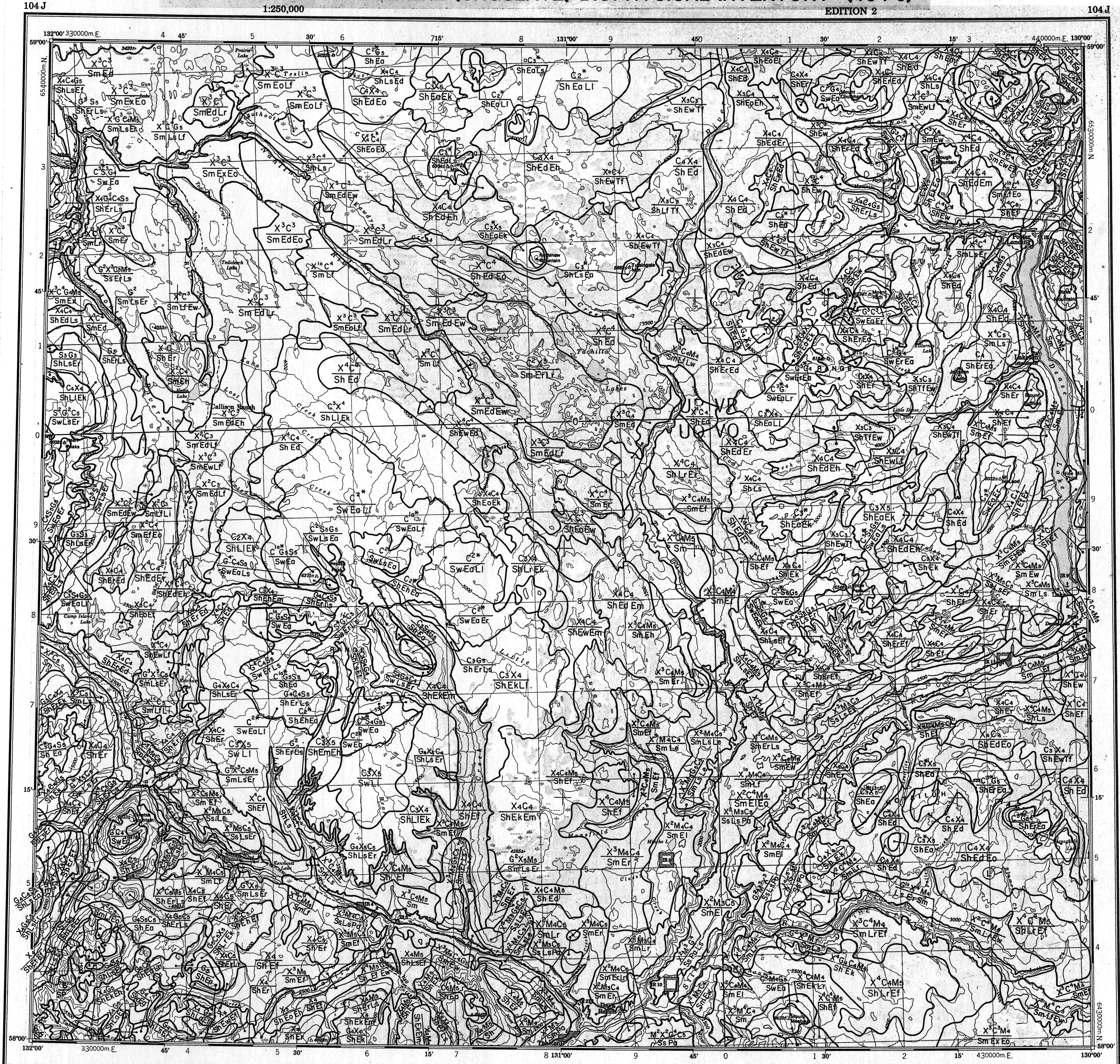


8. References

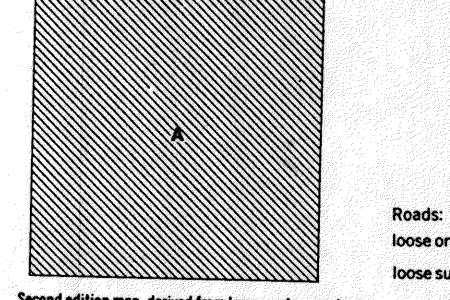
For a more detailed description of the classification system the reader should refer to the publications which outline the biophysical classification for wildlife in British Columbia.

9. Credits

Prepared by: A. Stewart
Date Report: 1983-05
Date of map: 1983-05
Date of base map: 1983-05

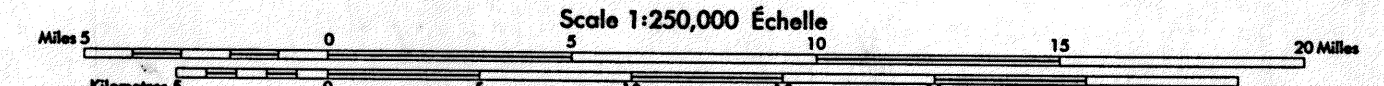


LIABILITY DIAGRAM - CROQUIS D'EXACTITUDE



Produced in 1983 by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES.
Magnetic declination 1983 varies from 29°22' easterly at centre of west edge to 29°22' westerly at centre of east edge. Mean annual change 4.7 westerly.

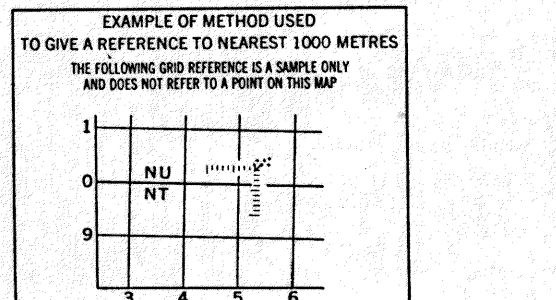
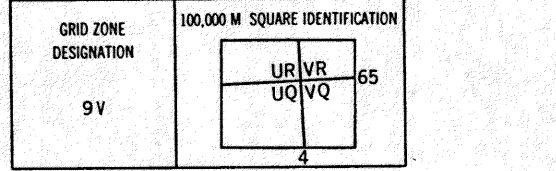
DEASE LAKE
CASSIAR DISTRICT
BRITISH COLUMBIA



Échelle 1:250 000
Échelle en pieds: 1:78 740
Échelle en mètres: 1:250 000
Échelle en kilomètres: 1:250 000

Military users, refer to this map as:
Référence de cette carte pour usage militaire:
SERIES A502 SÉRIE MAP 104J CARTE EDITION 2 MCE EDITION

TEN THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 9



REFERENCE POINT ROCKS (as above)
EASTING: Read letters of 100,000 m. square immediately to the right of the grid line.
NORTHING: Read number on grid line immediately below point.
EXAMPLE MILITARY GRID REFERENCE: N5404

