

,, Reservations, Indian, Military, etc. 2/1/1/1/1/

**BROAD VEGETATION COVER TYPES** for the Stikine-Iskut Study Area

1. Explanatory Notes A Broad Vegetation Cover map shows the dominant types of vegetation present in the landscape. Vegetation maps form an input towards determining management alternatives, constraints, use and productivity. This legend describes vegetation mapped at a scale of 1:250 000 fc N.T.S. mapsheet 1046 and parts of 104H, B and F. 2. Examples of Map Symbols Broad Vegetation Cover Types

Example 1 AG Example 2 CFM

Composite units are employed where two types of units are so

4. Broad Vegetation Cover Types riparian forests riparian areas dominated by forests and lush shrub-forb cover wetland areas of bogs, fens or swamps domin-ated by shrubs, sedges or trees

a) British Columbia Ministry of Forests ii) Vegetation Plots Tahltans
1) Yegetation Plots - 60 plots - 1982 c) British Columbia Ministry of Environment Surveys and Resource Mapping Branch i) Soils Maps - 1983 ii) Terrain Maps - 1982, 1983 iii) Vegetation Survey - 135 plots - 1982 iv) 80 chain air photos - 1974 d) Canada Department of Energy, Mines and Resources i) 80 chain air photos - 1973

6. For Further Information a) Additional vegetation data and more detailed information is available Head, Vegetation Unit Terrestrial Studies Section Surveys and Resource Mapping Branch British Columbia Ministry of Environment Parliament Buildings Victoria, British Columbia Additional vegetation maps available from: MAPS - B.C. Surveys and Resource Mapping Branch
British Columbia Ministry of Environmen Parliament Buildings
Victoria, British Columbia
V8V 1X4
(604) 387 - 1441

7. Credits Mapped by: E. C. Lea Date of field mapping: 1983 "Drafted by: Cartography Unit Surveys and Resource Mapping Branch Kelowna, British Columbia Date drafted: 1983 Base map provided by: Surveys and Resource Mapping Branch
British Columbia Ministry of Environment
Victoria, British Columbia

8. Observation and Sample Plot Distribution ● Reconnaissance plot location ---- Roads travelled инининин Study boundary Note: The majority of the study area was surveyed by helicopter.