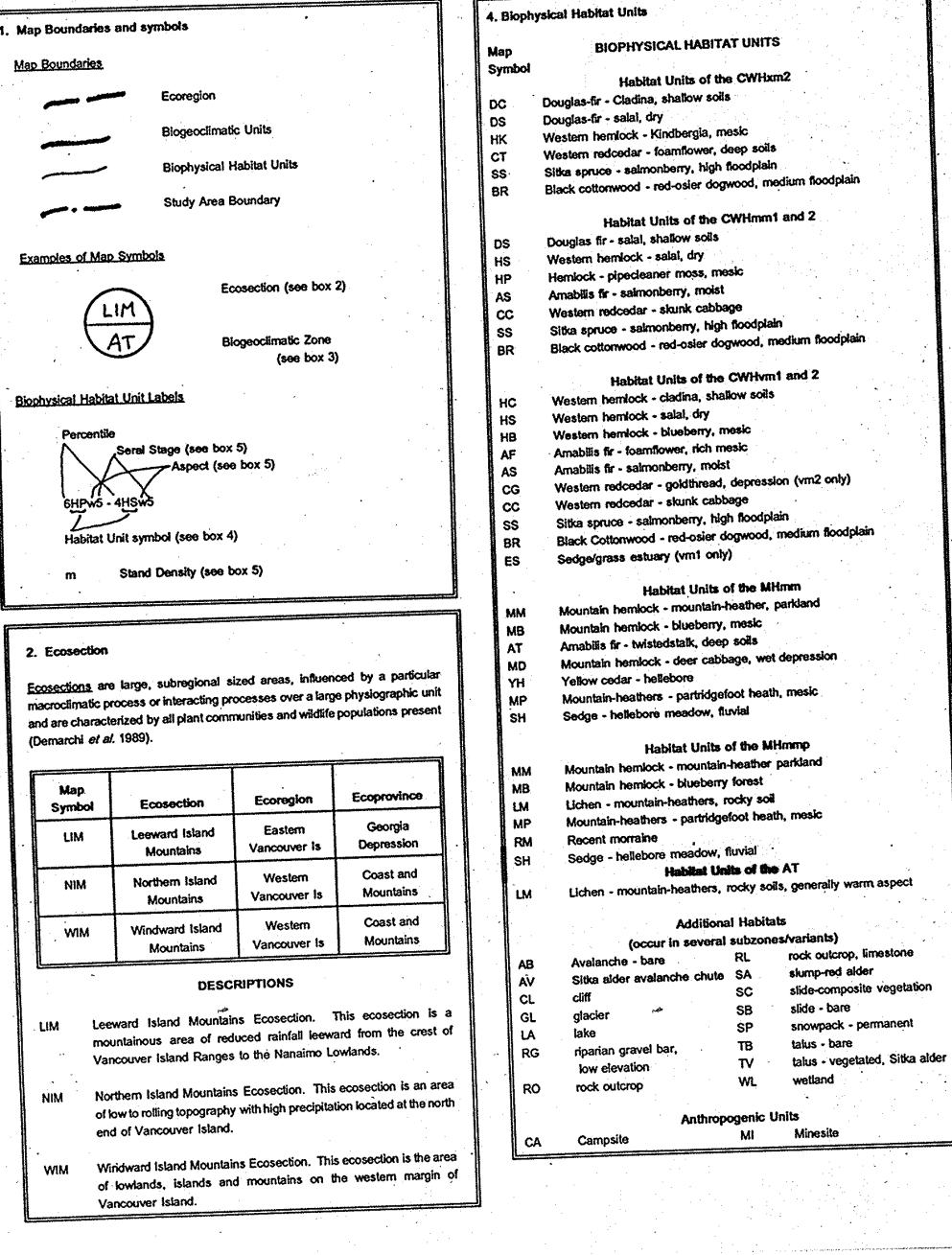
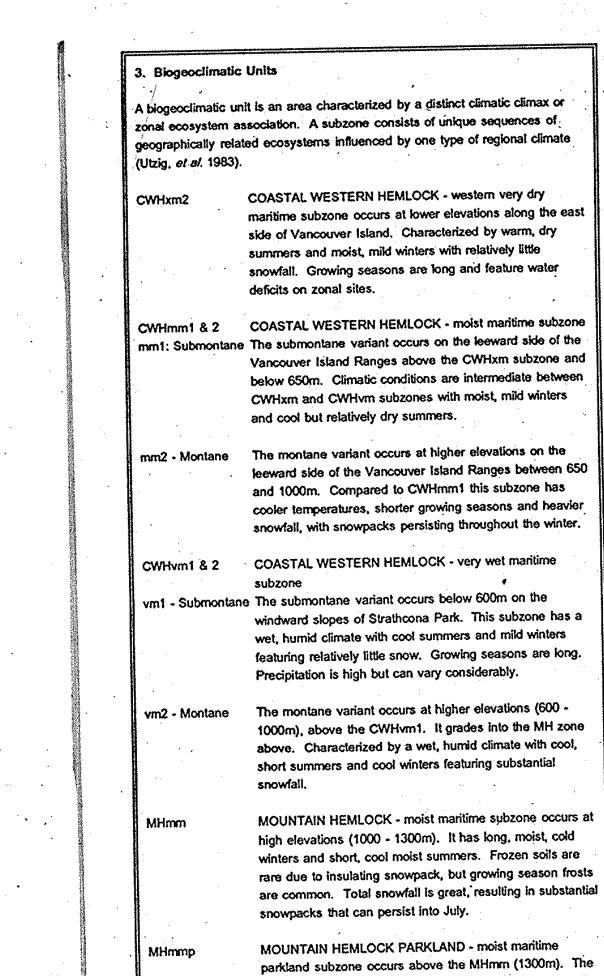
92K.001

STRATHCONA PROVINCIAL PA BIOPHYSICAL HABITAT





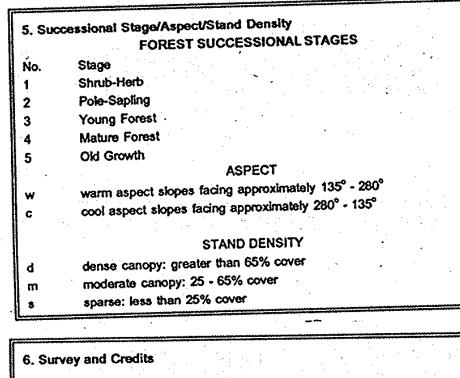
climate is harsher than in the MHmm. If trees occur at all they are in isolated clumps and irregular small patches.

throughout B.C. In Strathcona Park it occurs above 1650m. The harsh alpine climate is cold, windy, and snowy, and is characterized by low growing season temperatures and a

ALPINE TUNDRA zone occurs on high mountains

very short frost-free period.

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Air photo coverage for this project: BC78052: 116-125, 168-180; BC78076: 107, 237; BC80072: 4-50, 106-187, 226-260, 264-291, 296-297; BC80073: 10-36, 43-66, 71-86, 101-103, 261-262, 288-291; BC80093: 123-162; BC80095: 18-53, 59-86, 226-250, 257-277; BC80096: 143-159, 166-177; BC81010: 164, 165; BC81072: 168-172; BC84026: 107-115, 167-173; BC84028: 22-28, 209, 210, 213-218; BC84031: 28-37

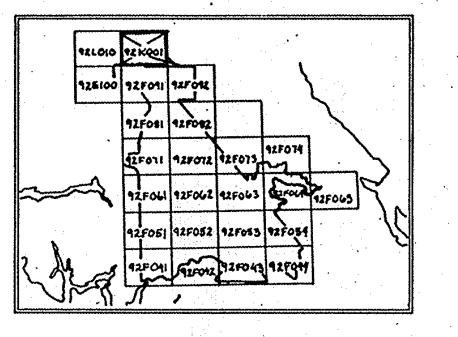
Fieldwork: Minimal field checking was undertaken from July 19 to August 8, 1993. Less than 0.5% of the polygons were fieldchecked.

Mapped by: Madrone Consultants Ltd. 1994

planatory notes

In 1993 BC Parks (South Coast) initiated the Strathcona Provincial Park project to provide habitat mapping for effective vegetation and wildlife management.

The project area is over 230,000 hectares in size and is located in the central portion of Vancouver Island straddling the Vancouver Island Mountains. Three ecosections, eight biogeoclimatic zones and 65 biophysical habitat units fall within the study area. Mapping is at a scale of 1:20,000 for BCGS map sheets 92E.100, 92F.041, 042, 043, 044, 051, 052, 053, 054, 061, 062, 063, 064, 065, 071, 072, 073, 074, 081, 082, 091, 092, 92K.001, and 92L.010.



a) K. 00

Strathcone