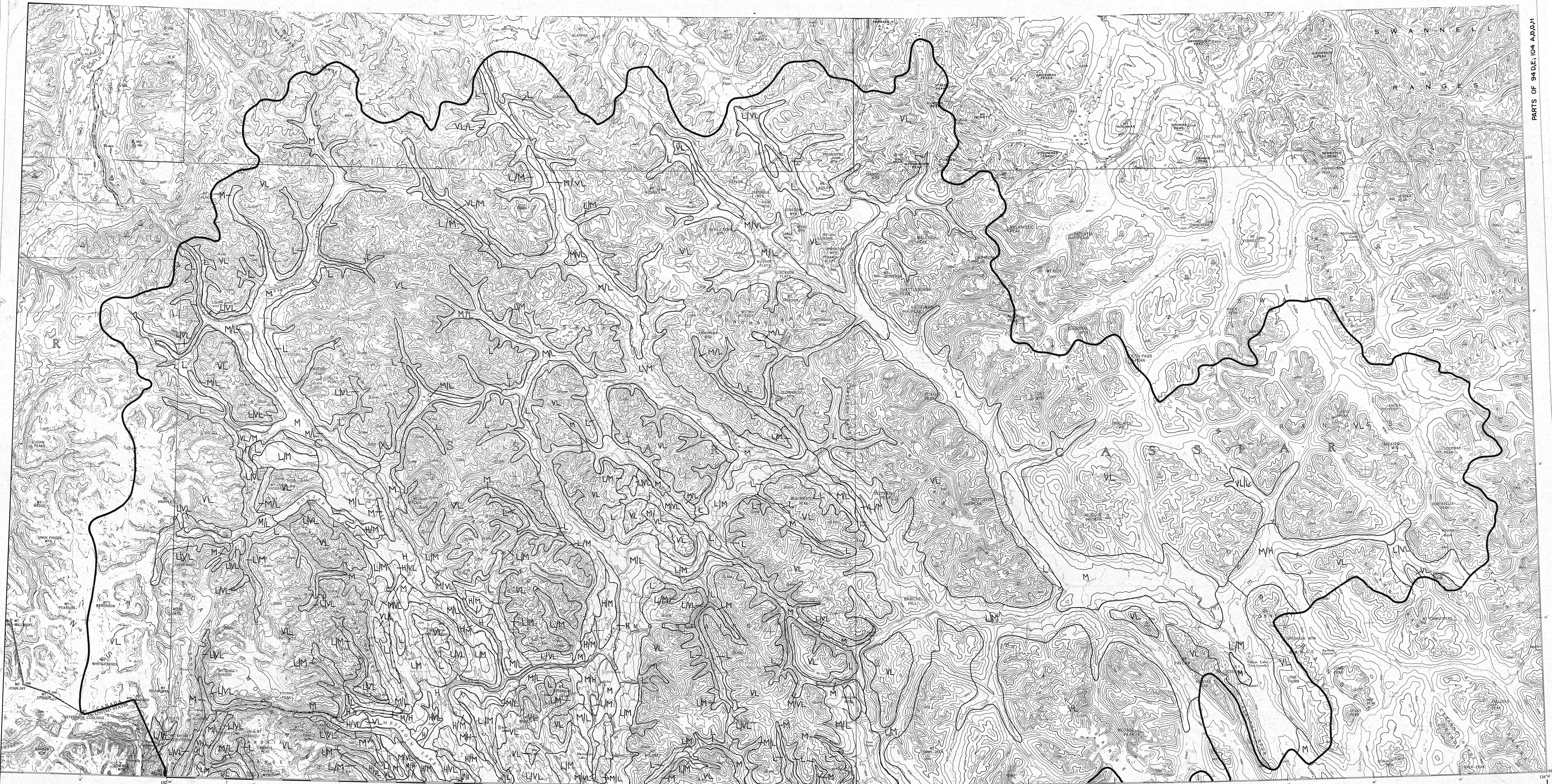


TERRACE-HAZELTON FOREST RESOURCES STUDY

PARTS OF 94D,E,104 A,B,G,H



PARTS OF 94 D,E; 104 A,B,G,H

LAND CAPABILITY FOR FORESTRY

LEGEND

VH	Very High	MAI greater than 110 ft. ³ /ac./yr.
H	High	MAI 70 - 110 ft. ³ /ac./yr.
M	Moderate	MAI 50 - 70 ft. ³ /ac./yr.
L	Low	MAI 30 - 50 ft. ³ /ac./yr.
VL	Very Low	MAI less than 30 ft. ³ /ac./yr.

MAP SHEET NUMBER:-

94D	Forest capability rating determined by photo-interpretation of materials with respect to elevation with no field checking
94E	
104A(N4)	
104H	
104B	

93L	Forest capability rating determined by preliminary assessment of relationship between landform materials and vegetative zonation with some field checking. Some forest capability plot data available
93M	
1031-J	
1030-P	
104A(S4)	

NOTE:-
One or two forest capability symbols were used to describe a unit.
The following is an example of a simple and a complex unit.
VH = 80 - 100% of area within unit has a very high capability for forestry.
VH/M = 50 - 80% of area has a very high capability, and 20 - 50% has moderate capability for forestry.

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Source: Resource Analysis Unit, E.L.U.C. Secretariat
Date: March, 1976

Scale 1:250,000



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