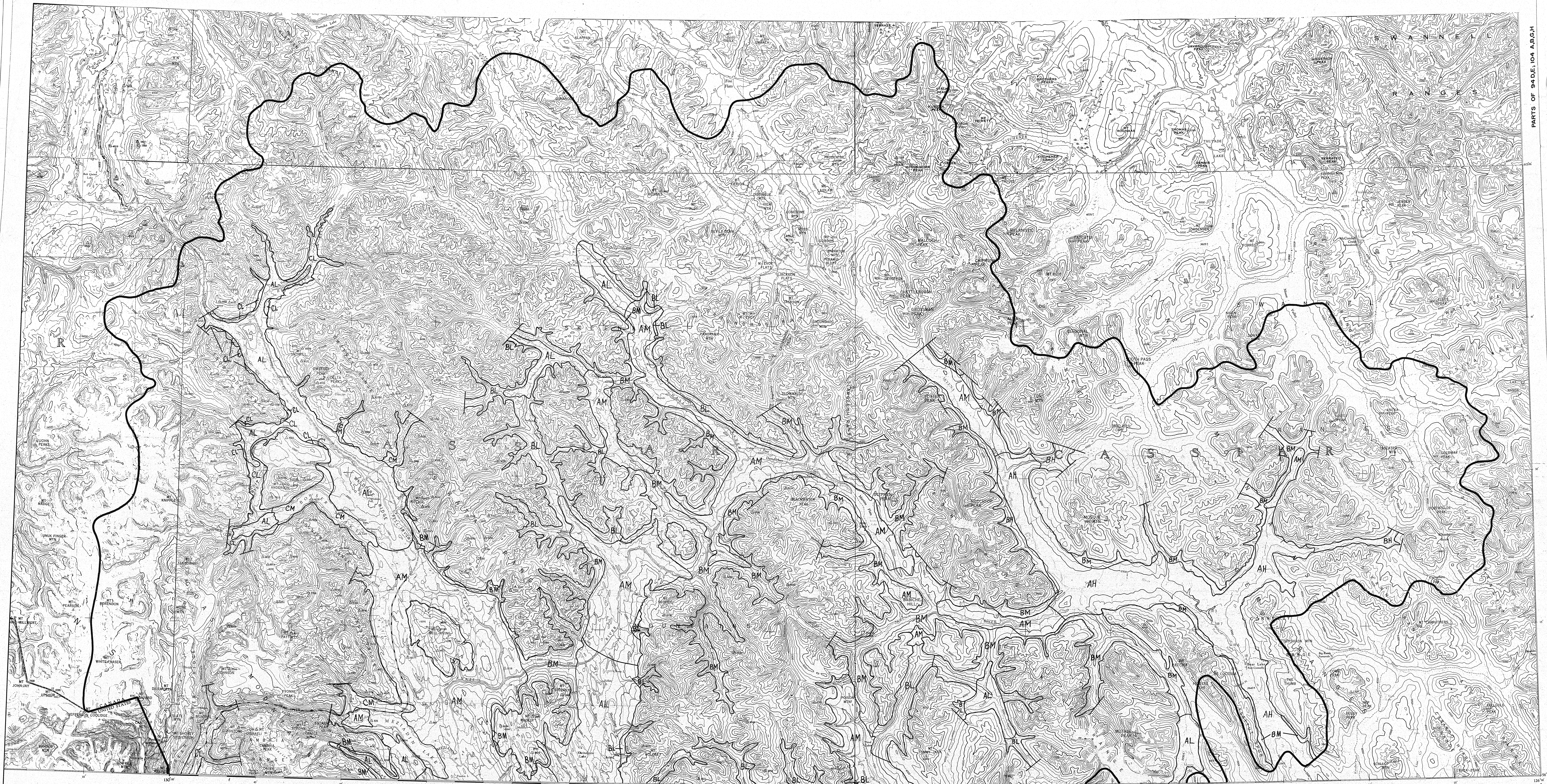


TERRACE-HAZELTON FOREST RESOURCES STUDY

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



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

LOGGING SYSTEMS

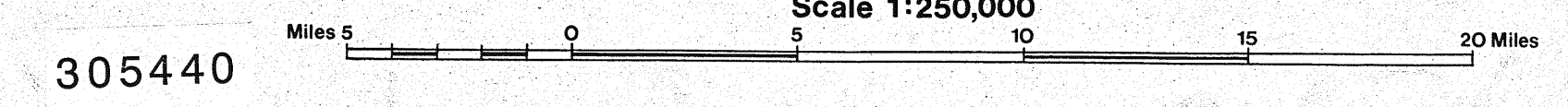
GROUND SKIDDING SYSTEMS		COASTAL CABLE SYSTEMS (ALL MANUAL FALLING)	
AL	Low Chance* Manual Felling and Cats	CL	Low Chance - High Lead, possible 2 pass
AM	Medium Chance - Manual Felling and Skidders	CM	Medium Chance - High Lead, possible 2 pass
AH	High Chance - Fully Mechanized or Semi-Mechanized	CH	High Chance - High Lead, Gravity and Grapple
INTERIOR CABLE SYSTEMS (ALL MANUAL FALLING)			
BL	Low Chance - Jammers		
BM	Medium Chance - Jammers, Gravity		
BH	High Chance - High Lead, Jammers and Grapple		

* Chance refers to the overall ease of operations. Considerations include terrain roughness, steepness, operation visibility, undergrowth, deflection (cable systems) and landing quality.

E.L.U.C. SECRETARIAT

Source: C. H. Anderson and Associates
Date: June, 1976

Scale 1:250,000



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