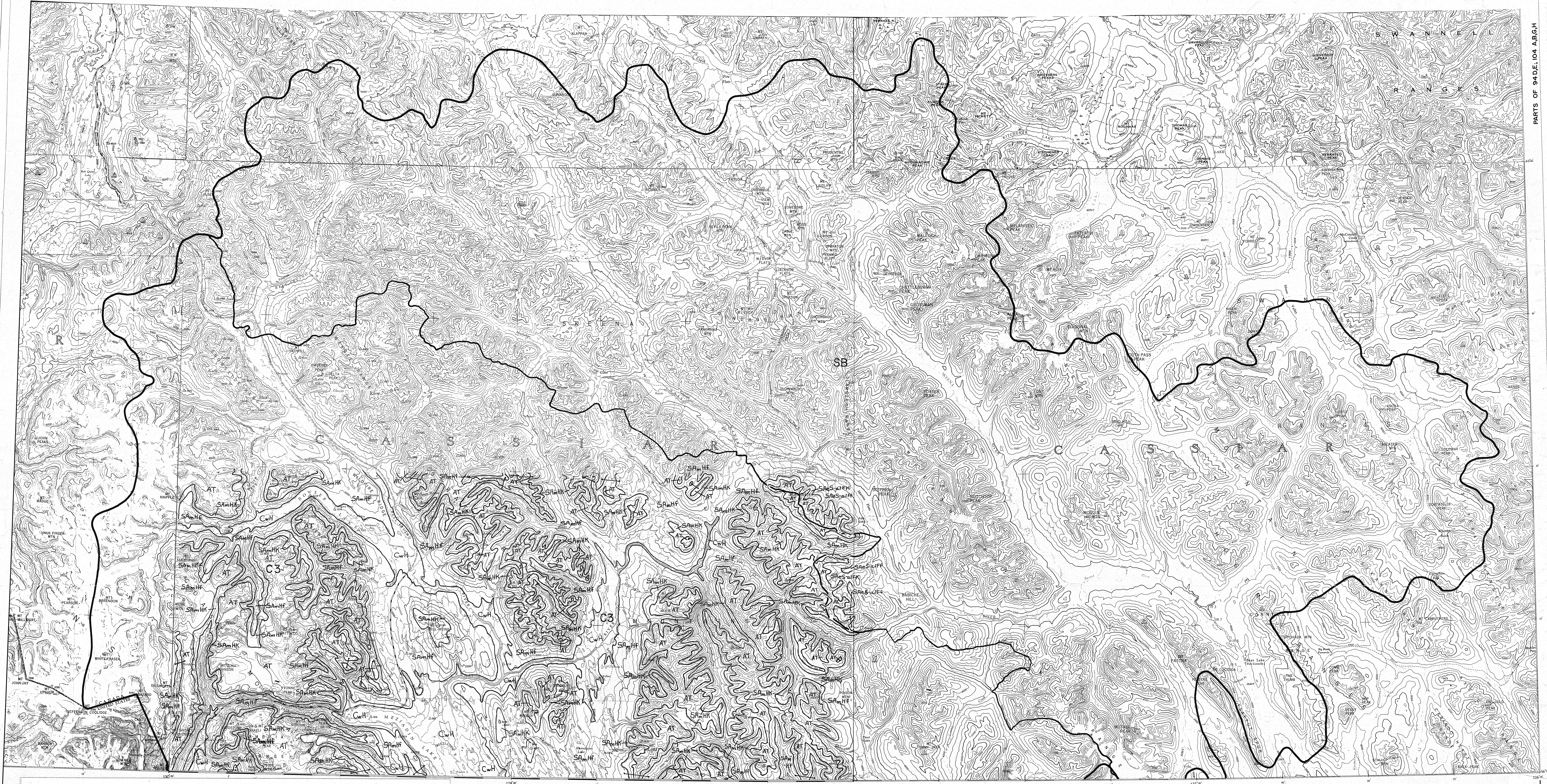




VEGETATION CLASSIFICATION

REGION	SECTION	COASTAL WESTERN HEMLOCK ZONE	SUBALPINE MOUNTAIN HEMLOCK ZONE		ALPINE TUNDRA ZONE
		CwH	FOREST SUBZONE SAmHf	KRUMMHOLZ ZONE SAmHk	
COAST	C1 [Yellow Cedar Present]	Western Hemlock Western Red Cedar Yellow Cedar Sitka Spruce Amabilis Fir Lodgepole Pine	Mountain Hemlock Yellow Cedar Lodgepole Pine (Western Hemlock) (Sitka Spruce) (Amabilis Fir)	Mountain Hemlock Yellow Cedar (Lodgepole Pine)	No Trees
COAST	C2 [Yellow Cedar absent; Subal- pine Fir pre- sent in SAmH only]	Western Hemlock Western Red Cedar Sitka Spruce Amabilis Fir Lodgepole Pine	Mountain Hemlock Subalpine Fir Amabilis Fir	Mountain Hemlock Subalpine Fir (Amabilis Fir)	No Trees
COAST	C3 [Subalpine Fir present in CwH and SAmH; West- ern Red Cedar absent]	Western Hemlock Subalpine Fir Amabilis Fir Spruce (Hybrid) (Lodgepole Pine)	Mountain Hemlock Subalpine Fir (Western Hemlock)	Subalpine Fir Mountain Hemlock	No Trees

REGION	SECTION	COASTAL WESTERN HEMLOCK ZONE	SUBALPINE ENGELMANN SPRUCE SUBALPINE FIR ZONE		ALPINE TUNDRA ZONE
		CwH	FOREST SUBZONE SAeS-dlFf	KRUMMHOLZ ZONE SAeS-dlFk	
COAST	CT [Coastal Transi- tions; Mount- ain Hemlock absent]	Western Hemlock Western Red Cedar Lodgepole Pine Subalpine Fir Spruce (White, Hybrid) (Amabilis Fir)	Subalpine Fir Western Red Cedar (Engelmann Spruce)	Subalpine Fir (Engelmann Spruce)	No Trees
REGION	SECTION	SUBBOREAL WHITE SPRUCE-SUBALPINE FIR ZONE SBwS-dlF	SUBALPINE ENGELMANN SPRUCE SUBALPINE FIR ZONE		ALPINE TUNDRA ZONE
			FOREST SUBZONE SAeS-dlFf	KRUMMHOLZ ZONE SAeS-dlFk	
SUBBOREAL	SB [Western Hem- lock absent]	Subalpine Fir Spruce (White, Hybrid) Lodgepole Pine	Subalpine Fir Lodgepole Pine (Engelmann Spruce)	Subalpine Fir (Engelmann Spruce)	No Trees

SYMBOLS:

- CwH Coastal Western Hemlock Zone
- SAmHf Subalpine Mountain Hemlock Forest Subzone
- SAmHk Subalpine Mountain Hemlock Krummholz Zone
- SBwS-dlF Subboreal White Spruce-Subalpine Fir Zone
- SAeS-dlFf Subalpine Engelmann Spruce-Subalpine Fir Forest Subzone
- SAeS-dlFk Subalpine Engelmann Spruce-Subalpine Fir Krummholz subzone
- AT Alpine-Tundra Zone

* NOTES:

1. Common coniferous trees are listed only.
2. Trees are listed in approximate order of abundance.
3. Trees in parenthesis () are considered uncommon.
4. Tree list represents a first approximation only.
5. Diagnostic tree species indicated by parenthesis [].
6. Due to scale of mapping, Krummholz subzones may include some subalpine forest subzone.
7. Zone and subzone lines extrapolated from known elevation breaks; edaphic conditions not considered.

Source: Vegetation Section, E.L.U.C. Secretariat, Kelowna, B.C.

E.L.U.C. SECRETARIAT

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

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