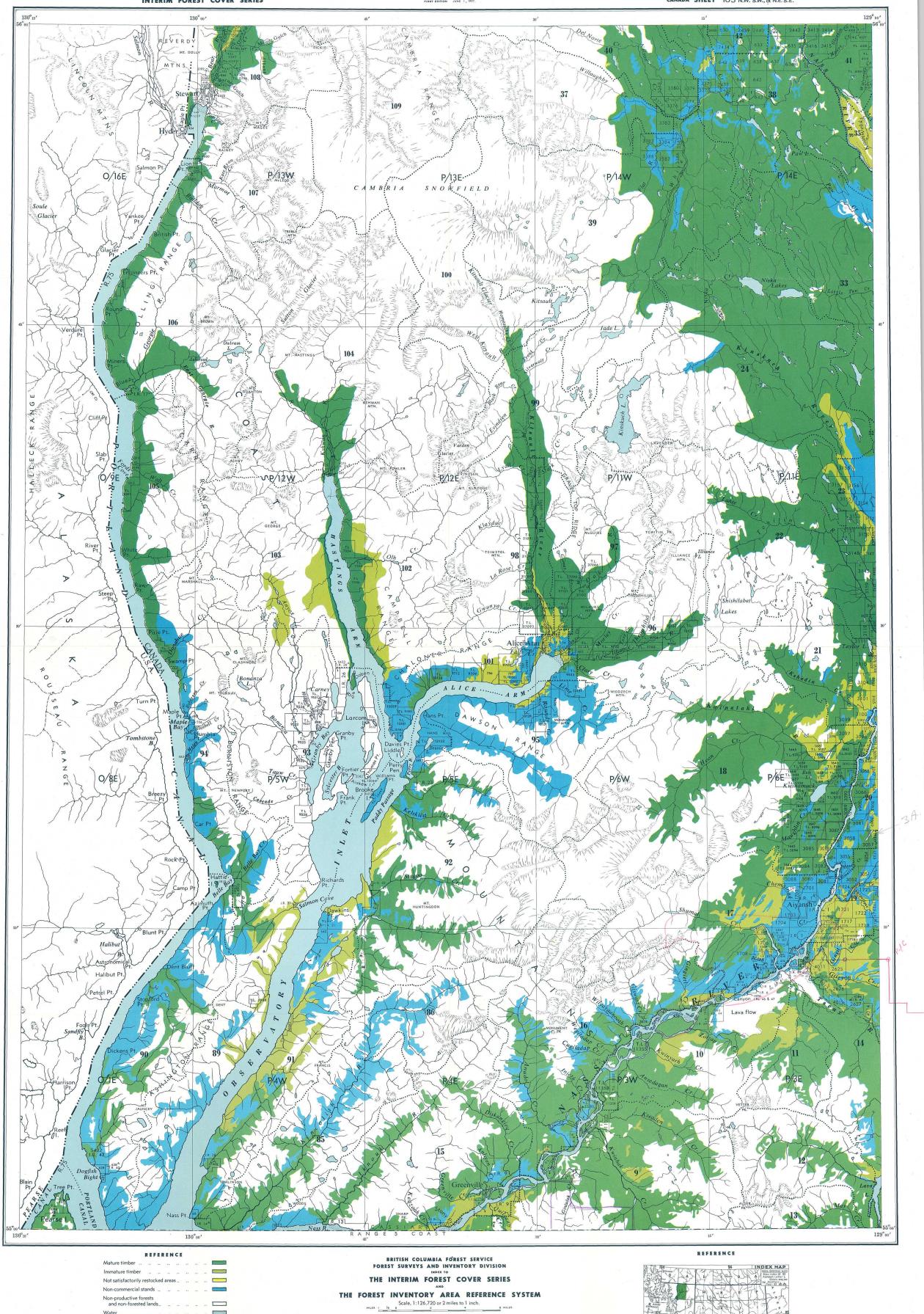
DEPARTMENT OF LANDS AND FORESTS
BRITISH COLUMBIA
HONOURABLE 81.0, WILLISTON, MINISTER
C.D. OBERHAD. OPENIT WHINISTER OF FORESTS
TECHNICAL PLANNING BRANCH. F. S. MCKINNON. ABBITANT CHIEF FOREST
H. M. POGUE FORESTER. FOREST WHYERE AND INVESTORY DIVISION
FIRST EDITION. JUNE 1, 1997.

CANADA SHEET 103 P. P. & O O N.E. S.E.



cover-map information, refer to the Interim Forest Cover Series compartment maps om Surveys and Mapping Service, Department of Lands and Forests, provincia is scale of 1:31,680 (1754), and Geographic Division, National Topographic Se base-map information, refer to Air Survey interim base maps on the half-map

RBSC ARC 1343. 05.059.02

FOREST INVENTORY SUMMARIES - BRITISH COLUMBIA

NUMBER 82 INDEX MAP 103 O/NE O/SE P/NW P/SW

These summaries of area and volumes are based on the initial forest inventory of British Columbia. Area figures were obtained by the classification of areas on aerial photographs in the field, plotting of this information to base maps at a Scale of 1/2 mile to 1 inch, and planimetering the resulting forest cover maps. Volumes were obtained from samples established in Forest Inventory Zone(s) 1 & 3

The enclosed forest cover index map is a composite reduction of sixteen 1/2 mile to 1 inch forest cover maps on which forest strata have been collected into very broad classes. The entire series comprising 149 index maps and summaries, covering the Province, are being distributed in 1958. File all summaries, as received, to obtain complete set.

AREA CLASSIFICATION BY OWNERSHIP (In Acres)

Waterso Ministra
Mature Timber
Immature Timber
Not satisfactorily restocked areas
Non-commercial stands
Non-productive forests
and non-forested lands
Water
Swamp
Total

Crown Grant	Crown	Licences & Leases	Canada Control	All Ownerships 488276	
820	472319	3565	11572		
880	55592		10160	66632	
	50		583	633	
620	87941	425	3444	92430	
				1097356	
				29131	
				5039	
2320	615902	3990	25759	1779497	

VOLUMES BY SPECIES AND DIAMETER LIMIT (In thousands of cubic-feet to a "Close" - 1-foot stump, 4-inch top - standard of utilization, gross volumes reduced for decay loss.)

Douglas Fir
W. Red Cedar
W. Hemlock
True Firs
Spruces
Yellow Cedar
White Pine
Lodgepole Pine
Yellow Pine
Larch
Cottonwood
Alder
Maple
Birch
Aspen
Total

4 to 9 Inches d.b.h.			10 Inches d.b.h. and over			4 Inches d.b.h. and over		
Immature	Mature	Total	Immature	Mature	Total	Immature	Mature	Total
				NOL/ Ac.				
7919	10710	18629	23854	319512 654	£ 343366	31773	330222	361995
46242	128196	174438	80387	1549936 3,174	1630323	126629	1678132	1804761
4090	68123	72213	15402	515514 1,050	530916	19492	583637	603129
8323	8489	16812	48485	487451 998	535936	56808	495940	552748
40	3489	3529		36967 76	36967	40	40456	40496
13223	13623	26846	22174	97931 200	120105	35397	111554	146951
	275	275	5380	46421	51801	5380	46696	52076
2616	1350	3966	12759	6623	19382	15375	7973	23348
2134	1608	3742	779	8616	9395	2913	10224	13137
206	1115	1321	900	4771	5671	1106	5886	6992
84793	236978	321771	210120	3073742	3283862	294913	3310720	3605633