



THE FOREST INVENTORY AREA REFERENCE SYSTEM

Scale, 1:126,720 or 2 miles to 1 inch. —Summary data will be referred to the region and compartment outlined and numbered on the map. bers, Compartment Numbers, and Map Sheets of the National Topographic Series are shown on NOTE.—Summary data will be reserved to the trade soft the National Topographic Series are shown on this map.

For detailed cover-map information, refer to the Interim Forest Cover Series compartment maps.

Base map from Surveys and Mapping Service, Department of Lands and Forests, provincial Air Survey interim mapping at scale of 13,1680 11934.

The service of the

Non-commercial stands Non-productive forests and non-forested lands...

Water

Swamp Region boundary Compartment boundary

FOREST INVENTORY SUMMARIES - BRITISH COLUMBIA NUMBER 62 INDEX MAP 93 E/NW E/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, 2 & 4

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)

Mature Timber
Immature Timber
Not satisfactorily restocked areas
Non-commercial stands
Non-productive forests
and non-forested lands
Water
Swamp
m-+-1

Crown Grant Crown		Licences & Leases	Canada Control	All Ownerships	
1174	351752		235	353161	
397	71715		30	72142	
	9699			9699	
495	33674			34169	
				1218605	
				114897	
				16731	
2066	466840		265	1819404	

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
862	551	1413	5149	23223	28372	6011	23774	29785
1435	3447	4882	4146	131580	135726	5581	135027	140608
6051	44976	51027	15466	855075	870541	21517	900051	921568
4457	55182	59639	8214	434130	442344	1.2671	489312	501983
9076	22098	31174	30541	423670	454211	39617	445768	485385
13	783	796		16685	16685	13	17468	17481
29310	14676	43986	27956	113883	141839	57266	128559	185825
513	302	815	468	17617	18085	981	17919	18900
712	865	1577	2766	3377	6143	3478	4242	7720
440	2174	2614	687	5380	6067	1127	7554	8681
1112	1635	2747	1649	6592	8241	2761	8227	10988
53981	146689	200670	97042	2031212	2128254	151023	2177901	2328924