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PRODUCTION, SHIPMENTS AND STOCKS ON HAND OF SAWMILLS

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IN BRITISH COLUMBIA

BIBLIOTHEQUE

July, 1960

Production of sawn lumber and ties in British Columbia totalled 395,443 M ft. in July, 1960 as compared with 302,088 M ft. in July, 1959 an increase of 30.9 p.c. over the previous year but a decrease of 19.6 p.c. from the previous month. Production of Coast mills, which accounts for 40.3 p.c. of the total, showed an increase of 222.7 p.c. over the same month of the previous year, while the Interior mills, which produced the remaining 59.7 p.c. showed a decrease of 6.6 p.c. Shipments in July, 1960 totalled 381,079 M ft., as compared with 323,835 M ft. the previous year, an increase of 17.7 p.c. with Coast mills registering an increase of 105.5 p.c. and Interior mills a decrease of 10.8 p.c. Total shipments for July decreased by 22.3 p.c. from the June figure of 490,327 M ft. Stocks on hand at the end of July, 1960 amounted to 713,508 M ft., as compared with 485,191 M ft. at the end of July the previous year and 689,652 M ft. at the end of June of this year. Coast mills reported stocks totalling 365,179 M ft., while Interior mills showed 348,329 M ft.

Summary Figures

Table 1 gives a comparative summary of production, shipments and stocks of sawn lumber and ties for all British Columbia sawmills for June and July 1959 and 1960. Details by species are given for production and stocks while shipments are shown by destination. Total production decreased from 498,140 M ft. in June, 1959 to 302,088 M ft. in July, 1959, and from 491,887 M ft. in June to 395,443 M ft. in July, 1960. Shipments totalled 490,327 M ft. in June, 1960 and 381,079 M ft. in July, 1960 as compared with 525,844 M ft. in June, 1959 and 323,835 M ft. in July of 1959. Stocks on hand at sawmills decreased from 517,844 M ft. in June, 1959 to 485,191 M ft. in July, 1959 but increased from 689,652 M ft. in June, 1960 to 713,508 M ft. in July of this year.

Production

Table 2 gives particulars of lumber and tie production for Coast mills and Interior mills separately, and also shows separately the production of lumber and ties, by species. Production of sawn lumber in Coast mills amounted to 159,081 M ft. in July, 1960 as compared with 234,018 M ft. reported by Interior mills. Sawn tie production of Coast mills was 454 M ft. in July as compared with 1,890 M ft. for Interior. Coast mills accounted for 40.3 p.c. of the total production of sawn lumber and ties in July, 1960 as compared with 16.4 p.c. the previous year. The percentages of Coast mills during June, 1960 and 1959 respectively, were 51.2 and 50.3 p.c.

Prepared in the Forestry Section, Industry and Merchandising Division.

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Shipments

Table 3 gives details of lumber and tie shipments, by months, for Coast mills and Interior mills separately. Shipments by truck, by rail and waterborne are shown for each Canadian province, to points in the United States, to the United Kingdom and to other countries, for all mills reporting. Total estimated shipments of non-reporting mills are also given. It is to be noted, however, that some lumber originally reported as having been shipped to points in British Columbia may have been re-shipped to other provinces or exported by the purchasers and reported by them also, thereby causing a certain amount of duplication.

Shipments of Coast mills amounted to 163,303 M ft. in July of 1960 and 252,065 M ft. in June, 1960 as compared with 79,463 M ft. in July, 1959 and 277,320 M ft. in the previous month, while the Interior mills shipped 217,776 M ft. and 244,372 M ft. in July, 1960 and 1959 and 238,262 M ft. and 248,524 M ft. in June, 1960 and 1959. Of all shipments actually reported for July, 1960, 40.2 p.c. went to points in Canada, 43 p.c. to points in United States, 9.7 p.c. to the United Kingdom and 7.1 p.c. to other countries. Waterborne shipments accounted for 25 p.c. of the total, while 44.4 p.c. went by rail, and 30.6 p.c. by truck.

Stocks

Table 4 gives particulars of stocks of lumber and ties at sawmills by months. It distinguishes between stocks sold but not shipped and stocks unsold, and between stocks at Coast and Interior mills, by species. Total stocks at Coast mills in June and July, 1960 amounted to 357,361 M ft. and 365,179 M ft. as compared with 264,584 M ft. and 245,024 M ft. in June and July of 1959. Interior mills stocks decreased from 253,260 M ft. in June to 240,167 M ft. in July, 1959 but increased from 332,291 M ft. in June to 348,329 M ft. in July, 1960. Unsold stocks accounted for approximately 39.6 p.c. of the total in July, 1960 as compared with 30.2 p.c. in July, 1959 for Coast mills, while for the Interior mills the percentages were, respectively, 92.2 and 89.9.

Orders on Hand

Table 5 shows the distribution of orders on hand at the end of the months of June and July, 1959 and 1960 for Coast mills only. Similar information is not collected from Interior mills and no attempt has been made to estimate orders on hand of non-reporting mills on the Coast. Destination and mode of shipments are shown in this table, which also gives total lumber purchases reported by some mills. Total orders on hand at the end of July, 1960 amounted to 317,914 M ft. as compared with 272,816 M ft. in July, 1959. Orders on hand at the end of June, 1960 and 1959 amounted to 274,641 M ft. and 302,979 M ft., respectively. Purchases of lumber from other mills amounted to 2,709 M ft. in July, 1960 and 1,378 M ft. in July, 1959 as compared with 1,951 M ft. in June, 1960 and 12,584 M ft. in June, 1959.

Active Mills Reporting

Table 6 gives the number of active mills reporting each month for the Coast and Interior of British Columbia. The mills reporting for July accounted for 79.2 p.c. of the total production on the basis of the annual returns from 1958 compared with 79.3 p.c. for the previous year. The percentages for June, 1959 and 1960 were 79 and 80 respectively. It is hoped that the compilation will eventually include all mills in the 500,000 feet and over classification.

The co-operation of the British Columbia Lumber Manufacturers' Association, Interior Lumber Manufacturers' Association and Northern Interior Lumbermen's Association in the collection of these statistics is gratefully acknowledged.

Table 1 - Comparative Summary of Production, Shipments and Stocks of Lumber and Ties of British Columbia Sawmills, July, 1960

Species	July 1959 1960		June 1959 1960		1959	months 1960	
and a result in the latest and a second	M ft.	M ft.	M ft.	M ft.	M ft.	M ft	
PRODUCTION							
Douglas Fir	131,505	165,059	214,449	198,443	1,212,923	1,206,23	
Hemlock	22,882	63,532	89,374	101,055	545,648	661,30	
Balsam Fir	1,828	2,498	4,382	4,554	27,093	29,41	
Red Cedar	12,606	40,735	52,664	58,101	296,040	357,69	
Spruce	106,388	98,057	106,544	102,452	635,517	644,71	
White Pine	3,915	4,770	5,332	6,048	31,932	35,27	
Ponderosa Pine	3,684	3,502	4,731	4,326	24,051	22,56	
	-		9,633				
Lodgepole Pine	10,239	9,644		8,998	55,704	56,55	
Tamarack or Larch	8,425	7,385	8,291	7,591	41,927	41,75	
All other softwoods	481	10	2,389	14	9,561	14	
Total softwoods	301,953	395,192	497,789	491,582	2,880,396	3,055,64	
Red Alder	47	42	114	91	734	45	
Maple	45	149	156	159	919	1,08	
Birch	35	25	43	31	202	15	
Cottonwood	8	35	33	24	363	22	
All other hardwoods	-		5	-	49		
Total hardwoods	135	251	351	305	2,267	1,90	
Total production	302,088	395,443	498,140	491,887	2,882,663	3,057,55	
HIPMENTS	332,132						
e Points in Canada	113,315	125,027	172,664	148,411	966,828	858,60	
Points in U.S.A	118,387	133,934	218,821	177,948	1,232,047	1,144,05	
United Kingdom	9,536	30,199	22,940	45,280	144,530	275,98	
Other Countries	6,268	21,924	33,220	45,898	191,880	228,66	
Shipments reported Estimated shipments of	247,506	311,084	447,645	417,537	2,535,285	2,507,30	
non-reporting mills .	76,329	69,995	78,199	72,790	447,695	426,86	
Total shipments	323,835	381,079	525,844	490,327	2,982,980	2,934,17	
Total shipments	323,835	381,079				70 10 10	
Total shipments	323,835	381,079		490,327 1y 1960		2,934,17 une 1960	
	323,835	381,079	Ju	1y	Jı	une 1960	
OCKS ON HAND			1959 M ft.	1y 1960 M ft.	1959 M ft.	une 1960 M ft.	
OCKS ON HAND Douglas Fir			1959 M ft. 169,190	1960 M ft. 220,358	1959 M ft. 171,859	1960 M ft.	
OCKS ON HAND Douglas Fir Hemlock			1959 M ft. 169,190 74,429	1960 M ft. 220,358 152,707	1959 M ft. 171,859 91,609	1960 M ft. 215,07 144,20	
OCKS ON HAND Douglas Fir Hemlock			1959 M ft. 169,190 74,429 1,068	1960 M ft. 220,358 152,707 1,667	1959 M ft. 171,859 91,609 898	215,07 144,20 3,04	
OCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar			1959 M ft. 169,190 74,429 1,068 63,418	1960 M ft. 220,358 152,707 1,667 90,607	1959 M ft. 171,859 91,609 898 64,513	215,07 144,20 3,04 89,31	
OCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804	1960 M ft. 220,358 152,707 1,667 90,607 195,308	1959 M ft. 171,859 91,609 898 64,513 154,740	215,07 144,20 3,04 89,31 189,72	
OCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961	215,07 144,20 3,04 89,31 189,72	
COCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine			1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576	1959 M ft. 171,859 91,609 898 64,513 154,740 14,961 10,536	215,07 144,20 3,04 89,31 189,72 17,76 14,35	
COCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine Lodgepole Pine			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118 5,888	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497	215,07 144,20 3,04 89,31 189,72 17,76 14,35	
COCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine Lodgepole Pine Tamarack or Larch			1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395	215,07 144,20 3,04 89,31 189,72 17,76 14,35	
COCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine Lodgepole Pine Tamarack or Larch All other softwoods			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118 5,888 3,114 1,766	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226 83	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395 1,824	1960 M ft. 215,07 144,20 3,04 89,31 189,72 17,76 14,35 10,70 5,36	
DOCKS ON HAND Douglas Fir Hemlock			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118 5,888 3,114	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395	215,07 144,20 3,04 89,31 189,72 17,76 14,35 10,70 5,36	
TOCKS ON HAND  Douglas Fir  Hemlock  Balsam Fir  Red Cedar  Spruce  White Pine  Ponderosa Pine  Lodgepole Pine  Tamarack or Larch  All other softwoods			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118 5,888 3,114 1,766 485,013	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226 83	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395 1,824	1960 M ft. 215,07 144,20 3,04 89,31 189,72 17,76 14,35 10,70 5,36	
TOCKS ON HAND  Douglas Fir  Hemlock  Balsam Fir  Red Cedar  Spruce  White Pine  Ponderosa Pine  Lodgepole Pine  Tamarack or Larch  All other softwoods  Total softwoods  Red Alder  Maple			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118 5,888 3,114 1,766	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226 83	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395 1,824	1960 M ft. 215,07 144,20 3,04 89,31 189,72 17,76 14,35 10,70 5,36	
TOCKS ON HAND  Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine Lodgepole Pine Tamarack or Larch All other softwoods Total softwoods Red Alder			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118 5,888 3,114 1,766 485,013	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226 83	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395 1,824 517,832	1960 M ft. 215,07 144,20 3,04 89,31 189,72 17,76 14,35 10,70 5,36	
TOCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine Lodgepole Pine Tamarack or Larch All other softwoods Total softwoods Red Alder Maple			Ju 1959 M ft. 169,190 74,429 1,068 63,418 141,804 15,218 9,118 5,888 3,114 1,766 485,013	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226 83 713,345	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395 1,824 517,832	1960 M ft. 215,07 144,20 3,04 89,31 189,72 17,76 14,35 10,70 5,36 1	
DOCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine Lodgepole Pine Tamarack or Larch All other softwoods Total softwoods Red Alder Maple Birch Cottonwood			Jule 1959  M ft. 169,190   74,429   1,068   63,418   141,804   15,218   9,118   5,888   3,114   1,766   485,013	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226 83 713,345	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395 1,824 517,832	1960 M ft. 215,07 144,20 3,04 89,31 189,72 17,76 14,35 10,70 5,36 1	
DOCKS ON HAND Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine Lodgepole Pine Tamarack or Larch All other softwoods Total softwoods Red Alder Maple Birch Cottonwood All other hardwoods			Jule 1959  M ft. 169,190   74,429   1,068   63,418   141,804   15,218   9,118   5,888   3,114   1,766   485,013	1960 M ft. 220,358 152,707 1,667 90,607 195,308 17,681 15,576 12,132 7,226 83 713,345	1959 M ft.  171,859 91,609 898 64,513 154,740 14,961 10,536 4,497 2,395 1,824 517,832		

Table 2 - Lumber and Ties Sawn, July, 1960

Species		COAST MILL	S	INTERIOR MILLS			
Species	Reported	Estimated	Total	Reported	Estimated	Total	
	M ft.b.m.	M ft.b.m.	M ft.b.m.	M ft.b.m.	M ft.b.m.	M ft.b.m	
Lumber							
Douglas Fir	58,445	2,850	61,295	60,987	41,335	102,322	
Hemlock	55,173	1,166	56,339	4,736	2,416	7,152	
Balsam Fir	1,154	48	1,202	297	992	1,289	
Red Cedar	34,811	766	35,577	3,337	1,821	5,158	
	2,780	223	3,003	57,658	37,372	95,030	
Spruce	1,444	10	1,454	2,250	1,062	3,312	
	1,444	10	1,474				
Ponderosa Pine	-	10	10	2,383	1,005	3,388	
Lodgepole Pine	46	10	10	3,337	5,699	9,036	
Tamarack or Larch		- 2	_	3,525	3,746	7,271	
all other softwoods	-	6	6	4	-	4	
Total, softwoods	153,807	5,079	158,886	138,514	95,448	233,962	
Red Alder	15	27	42				
Maple	140	9	149	-	-51		
Birch	-	4	4	9	12	21	
Cottonwood	-	_	-	33	2	35	
11 other hardwoods	-	-	-	-		1 7 1 1 2	
Total, hardwoods	155	40	195	42	14	5€	
m 1						21000	
Total, softwoods and							
hardwoods	153,962	5,119	159,081	138,556	95,462	234,018	
hardwoods	153,962	5,119	159,081	138,556	95,462	234,018	
hardwoods	153,962 403	5,119	159,081 454	138,556	95,462 528		
hardwoods					SILLING S	988	
hardwoods				460	528	988 41	
hardwoods				460	528 18	988 43	
hardwoods  Cies  Couglas Fir				460	528 18 7	988	
hardwoods  Cies  Couglas Fir				460	528 18 7 - 24	988 41 7	
hardwoods  Cies  Couglas Fir				460 23 -	528 18 7 - 24 4	988 41 7 24	
hardwoods  Gies  Douglas Fir  Hemlock  Balsam Fir  Red Cedar  Spruce  White Pine  Ponderosa Pine				460 23 - - - 95	528 18 7 - 24 4 19	988 41 7  24 4 114	
hardwoods  Cies  Couglas Fir  Calsam Fir  Calsam Fir  Conderosa Pine  Conderosa Pine  Codgepole Pine				460 23 - - - 95 21	528 18 7 - 24 4 19 577	988 41 7 - 24 4 114 598	
hardwoods  Cies  Couglas Fir  Gemlock  Calsam Fir  Conderosa Pine  Conderosa Pine  Conderosa Pine  Camarack or Larch				460 23 - - - 95	528 18 7 - 24 4 19	988 41 7 24 4 114 598	
hardwoods  Cies  Couglas Fir	403	51	454 - - - - - -	460 23 - - 95 21 20	528 18 7 - 24 4 19 577 94	988 41 7 - 24 4 114 598 114	
hardwoods  Cles  Couglas Fir				460 23 - - - 95 21	528 18 7 - 24 4 19 577	988 41 7 - 24 4 114 598 114	
hardwoods  Cles  Couglas Fir	403	51	454 - - - - - -	460 23 - - 95 21 20	528 18 7 - 24 4 19 577 94	988 41 7 - 24 4 114 598 114	
hardwoods  Cles  Couglas Fir  Clemlock  Calsam Fir  Conderosa Fine  Conderosa Pine  Conderosa Pine  Camarack or Larch  Clamarack or Larch  Clamarack or Larch  Camarack or Larch	403	51	454 - - - - - -	460 23 - - 95 21 20	528 18 7 - 24 4 19 577 94	988 41 7 - 24 4 114 598 114	
hardwoods  Cles  Couglas Fir	403	51	454 - - - - - -	460 23 - - 95 21 20	528 18 7 - 24 4 19 577 94	988 41 7 - 24 4 114 598 114	
hardwoods  Cies  Couglas Fir	403	51	454 - - - - - -	460 23 - - 95 21 20	528 18 7 - 24 4 19 577 94	988 41 7 - 24 4 114 598 114	
hardwoods  Cies  Couglas Fir	403	51	454 - - - - - -	460 23 - - 95 21 20	528 18 7 - 24 4 19 577 94	988 41 7 - 24 4 114 598 114	
hardwoods  Cies  Couglas Fir  Memlock  Balsam Fir  Med Cedar  Conderosa Pine  Cond	403	51	454 - - - - - -	460 23 - - 95 21 20	528 18 7 - 24 4 19 577 94	988 41 7 - 24 4 114 598 114	
hardwoods  Cies  Couglas Fir	403	51	454	460 23 - - 95 21 20 - - -	528 18 7 - 24 4 19 577 94 - 1,271	988 41 7 24 4 114 598 114	
hardwoods  Pies  Douglas Fir	403	51	454 - - - - - -	460 23 - - 95 21 20	528 18 7 - 24 4 19 577 94	988 41 7 24 4 114 598 114 - 1,890	

Table 3 - Shipments of Sawn Lumber and Ties, July, 1960

		By Truck and Local Sales	By Rail	Water- borne	Total Shipment
		M ft.b.m.	M ft.b.m.	M ft.b.m.	M ft.b.m
	COAST MILLS				
TO:	Points in Canada:				
	British Columbia	. 37,492	686	1,203	39,381
	Yukon and Northwest Territories		-	-	_
	Alberta		958	XXXXXXXX	1,072
	Saskatchewan		673	xxxxxxx	673
	Manitoba		846	XXXXXXXX	846
	Ontario		4,102	-	4,133
	Quebec		1,266	_	1,266
	New Brunswick		85		85
			57		57
	Nova Scotia		6		6
	Prince Edward Island				157
	Newfoundland		157	1 202	
	Total for Canada	. 37,637	8,836	1,203	47,676
	Points in U.S.A.:		710	2 /1/	0 577
	Pacific Ports		748	1,614	2,571
	Atlantic Ports		3,158	22,868	26,026
	Other points		30,646	XXXXXXXX	31,363
	Total for U.S.A	. 926	34,552	24,482	59,960
	United Kingdom	. XXXXXXXX	* 24	29,974	29,998
	Other countries		* 30	21,894	21,924
est	ination or carrier not specified				
	Total shipments reported	. 38,563	43,442	77,553	159,558
Esti	mated shipments of non-reporting				3,745
	Total shipments, reported and es INTERIOR MILLS	timated			163,303
ro:	Points in Canada:				
	British Columbia	. 42,010	7,346	-	49,356
	Yukon and Northwest Territories	-	-	-	
	Alberta	. 3,155	3,219	XXXXXXXX	6,374
	Saskatchewan		3,535	XXXXXXXX	4,495
	Manitoba		4,060	XXXXXXXX	4,507
	Ontario	. 2,362	9,444	-	11,800
	Quebec		813	-	813
	New Brunswick		-		
	Nova Scotia			_	
	Prince Edward Island				
	Newfoundland				
			29 /.17		77 351
	Total for Canada	. 48,934	28,417		77,351
	Points in U.S.A.:	126	227		"
	Pacific Ports		227	-	663
	Atlantic Ports		23		23
	Other points		65,894	XXXXXXXX	73,288
	Total for U.S.A		66,144	4	73,974
	United Kingdom		134	* 67	201
	Other countries			-	
)est	ination or carrier not specified				
)est	ination or carrier not specified Total shipments reported		94,695	67	
		6,764	94,695	67	151,526 66,250

<sup>\*</sup> Shipped by rail to Eastern Seaboard Port.

Table 4 - Stocks of Lumber and Ties at Sawmills, July, 1960

Charian		COAST MILL	3	INTERIOR MILLS			
Species	Reported	Estimated	Total	Reported	Estimated	Total	
	M ft.b.m.	M ft.b.m.	M ft.b.m.	M ft.b.m.	M ft.b.m.	M ft.b.m	
SOLD (But not shipped)							
Douglas Fir	85,698	2,870	88,568	6,782	4,714	11,496	
Hemlock	75,425	2,526	77,951			_	
Balsam Fir	-	-	-	-	-	_	
Red Cedar	45,327	1,518	46,845			many 1	
Spruce	3,055	103	3,158	7,225	5,021	12,246	
White Pine	3,978	133	4,111	487	339	826	
Ponderosa Pine	-		-	506	352	858	
Lodgepole Pine		_	_	935	650	1,585	
Tamarack or Larch			_	-	-	-,505	
All other softwoods			-		of Constitution		
Total, softwoods	213 / 83	7,150	220,633	15,935	11,076	27,011	
Red Alder	213,403	7,250	220,033	15,755	11,070	27,011	
Maple					Late Li		
Birch			-			_	
Cottonwood					and a min	or all the	
	2	_	2	-			
All other hardwoods		-	2		-		
Total, hardwoods		-				-	
Total, softwoods and hardwoods	212 / 05	7,150	220,635	15,935	11,076	27,011	
UNSOLD							
DNSOLD							
	43,853	1,469	45,322	44,230	30,742	74,972	
Douglas Fir	43,853 61,146	1,469 2,048	45,322 63,194	44,230 6,821	30,742 4,741	74,972 11,562	
Douglas Fir							
Douglas Fir	61,146	2,048	63,194 31	6,821 965	4,741	11,562 1,636	
Douglas Fir Hemlock	61,146 30 31,473	2,048	63,194 31 32,527	6,821 965 6,628	4,741 671 4,607	11,562 1,636 11,235	
Douglas Fir	61,146 30 31,473 1,176	2,048 1 1,054	63,194 31 32,527 1,215	6,821 965	4,741 671	11,562 1,636	
Douglas Fir	61,146 30 31,473	2,048 1 1,054 39	63,194 31 32,527	6,821 965 6,628 105,419	4,741 671 4,607 73,270 4,462	11,562 1,636 11,235 178,689	
Douglas Fir	61,146 30 31,473 1,176 1,802	2,048 1 1,054 39 60	63,194 31 32,527 1,215 1,862	6,821 965 6,628 105,419 6,420 8,475	4,741 671 4,607 73,270 4,462 5,891	11,562 1,636 11,235 178,689 10,882 14,366	
Douglas Fir	61,146 30 31,473 1,176 1,802	2,048 1 1,054 39 60	63,194 31 32,527 1,215 1,862	6,821 965 6,628 105,419 6,420	4,741 671 4,607 73,270 4,462	11,562 1,636 11,235 178,689 10,882	
Douglas Fir	61,146 30 31,473 1,176 1,802	2,048 1 1,054 39 60	63,194 31 32,527 1,215 1,862	6,821 965 6,628 105,419 6,420 8,475 6,222	4,741 671 4,607 73,270 4,462 5,891 4,325	11,562 1,636 11,235 178,689 10,882 14,366 10,547	
Douglas Fir  Hemlock  Balsam Fir  Red Cedar  Spruce  White Pine  Conderosa Pine  Lodgepole Pine  Tamarack or Larch	61,146 30 31,473 1,176 1,802 340	2,048 1 1,054 39 60	63,194 31 32,527 1,215 1,862 352	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226	
Douglas Fir	61,146 30 31,473 1,176 1,802 340	2,048 1 1,054 39 60 12	63,194 31 32,527 1,215 1,862 352 	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263 25	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226 42	
Douglas Fir	61,146 30 31,473 1,176 1,802 340	2,048 1 1,054 39 60 12	63,194 31 32,527 1,215 1,862 352 	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263 25	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226 42	
Douglas Fir	61,146 30 31,473 1,176 1,802 340	2,048 1 1,054 39 60 12	63,194 31 32,527 1,215 1,862 352 	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263 25	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226 42	
Douglas Fir	61,146 30 31,473 1,176 1,802 340	2,048 1 1,054 39 60 12	63,194 31 32,527 1,215 1,862 352 	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263 25 189,468	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226 42 321,157	
Douglas Fir	61,146 30 31,473 1,176 1,802 340	2,048 1 1,054 39 60 12	63,194 31 32,527 1,215 1,862 352 	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263 25 189,468	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963 17 131,689	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226 42 321,157	
Douglas Fir  Hemlock	61,146 30 31,473 1,176 1,802 340	2,048 1 1,054 39 60 12	63,194 31 32,527 1,215 1,862 352 	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263 25 189,468	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963 17 131,689	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226 42 321,157	
Douglas Fir	61,146 30 31,473 1,176 1,802 340	2,048 1 1,054 39 60 12	63,194 31 32,527 1,215 1,862 352 	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263 25 189,468	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963 17 131,689	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226 42 321,157	
Douglas Fir Hemlock Balsam Fir Red Cedar Spruce White Pine Ponderosa Pine Lodgepole Pine Tamarack or Larch All other softwoods Total, softwoods Red Alder Maple Birch Cottonwood All other hardwoods Total, hardwoods	61,146 30 31,473 1,176 1,802 340 	2,048 1 1,054 39 60 12	63,194 31 32,527 1,215 1,862 352 	6,821 965 6,628 105,419 6,420 8,475 6,222 4,263 25 189,468	4,741 671 4,607 73,270 4,462 5,891 4,325 2,963 17 131,689	11,562 1,636 11,235 178,689 10,882 14,366 10,547 7,226 42 321,157	

Table 5 - Distribution of Orders on Hand at End of July, 1960 and

## Lumber Purchased from Other Mills (Coast Mills Only)

	July 1959	1960	1959 June	1960
	M ft.	M ft.	M ft.	M ft.
ORDERS ON HAND				
or shipments to points in British Columbia				
Local	11,594	12,800	21,312	14,765
Coastwise and Interior	5,205	2,752	4,277	2,444
Total	16,799	15,552	25,589	17,209
Zon shipmonts hu wail to				
For shipments by rail to:				
Prairie Provinces	5,181	3,294	4,947	3,476
Eastern Provinces	11,757 38,077	7,206 37,323	10,136 41,915	6,876
United States of America	30,077	37,323	41,713	33,034
Total	55,015	47,823	56,998	44,206
or Waterborne shipments to:				
California		2,258	535	1,498
U.S. Atlantic Ports	54,343	44,210	77,400	27,759
Eastern Markets	1// /50		1/0 /57	2,955
Export Markets	146,659	208,071	142,457	181,014
Total	201,002	254,539	220,392	213,226
OTAL ORDERS ON HAND	272,816	317,914	302,979	274,641
UMBER PURCHASED FROM OTHER MILLS	1,378	2,709	12,584	1,951
Tells III				

Table 6 - Number of Active Mills Reporting

## July, 1960

February and State of the Parket		July		1959 June 1960	
		1959	1960	1959	1960
Coast	No.	70	65	80	73
Interior	No.	257	229	255	235
Total, British Columbia	No.	327	294	335	308

A few returns received after compilations were closed have been omitted.

