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# PRODUCTION, SHIPMENTS AND STOCKS ON HAND OF SAWMILLS IN BRITISH COLUMBIA

JULY, 1950

Production of sawn lumber and ties in British Columbia totalled 300,378 M ft. in July 1950, as compared with 227,966 M ft. in July 1949, an increase of 31.8 p.c. over the previous year but a decrease of 3.9 p.c. from the previous month. Production of Coast mills, which account for 65.8 p.c. of the total, showed an increase of 31.0 p.c. over the same month of the previous year, and the Interior mills, which produced the remaining 34.2 p.c. showed an increase of 33.2 p.c. Shipments in July 1950 totalled 270,705 M ft. as compared with 198,236 M ft. the previous year, an increase of 36.5 p.c. with the Coast mills registering an increase of 31.7 p.c. and Interior mills an increase of 49.1 p.c. Total shipments for July decreased by 18.1 p.c. from the June figure of 330,463 M ft. Stocks on hand at the end of July 1950 amounted to 317,073 M ft., as compared with 372,429 M ft. at the end of July the previous year and 322,069 M ft. at the end of June of this year. Coast mills reported stocks totalling 224,615 M ft., while Interior mills showed 92,458 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 1949 and 1950. Details by species are given for production and stocks, while shipments are shown by destination. Total production decreased from 275,901 M ft. in June 1949 to 227,966 M ft. in July 1949 and from 312,514 M ft. in June to 300,378 M ft. in July 1950. Shipments totalled 330,463 M ft. in June 1950 and 270,705 M ft. in July 1950 as compared with 280,184 M ft. in June and 198,236 M ft. in July of 1949. Stocks on hand at sawmills increased from 353,093 M ft. in June 1949 to 372,429 M ft. in July but decreased from 322,069 M ft. in June 1950 to 317,073 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 196,291 M ft. in July 1950 as compared with 99,139 M ft. reported by Interior mills. Sawn tie production of Coast mills was 1,306 M ft. in July as compared with 3,642 M ft. for Interior mills. Coast mills accounted for 65.8 p.c. of the total production of sawn lumber and ties in July 1950 as compared with 66.2 p.c. the previous year. The percentages of Coast mills during June 1950 and 1949 respectively, were 73.4 and 69.3 p.c.

Prepared in the Forestry Section, Dominion Bureau of Statistics, Ottawa.

### 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 188,503 M ft. in July of 1950 and 248,739 M ft. in June 1950 as compared with 143,124 M ft. in July 1949 and 220,566 M ft. in the previous month, while the Interior mills shipped 82,202 M ft. and 55,112 M ft. in July 1950 and 1949 and 81,724 M ft. and 59,618 M ft. in June 1950 and 1949. Of all shipments actually reported for July, 37.2 p.c. went to points in Canada, 47.2 p.c. to points in United States, 9.4 p.c. to the United Kingdom and 6.2 p.c. to other countries. Waterborne shipments accounted for 38.4 p.c. of the total, while 43.1 p.c. went by rail and 18.5 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 1950 amounted to 212,249 M ft. and 224,615 M ft. as compared with 232,069 M ft. and 239,156 M ft. in June and July of 1949. Interior mills stocks increased from 121,034 M ft. in June to 133,273 M ft. in July 1949 but decreased from 109,820 M ft. in June to 92,458 M ft. in July 1950. Unsold stocks accounted for approximately 34.2 p.c. of the total in July 1950, as compared with 37.0 p.c. in July 1949 for Coast mills, while for the Interior mills the percentages were, respectively 77.0 and 71.4.

#### Orders on Hand

Table 5 shows the distribution of orders on hand at the end of the months of June and July 1949 and 1950, 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 1950, amounted to 420,006 M ft. as compared with 234,847 M ft. in July 1949. Orders on hand at the end of June 1950 and 1949, amounted to 355,581 M ft. and 210,181 M ft., respectively. Purchases of lumber from other mills amounted to 9,452 M ft. in July 1950 and 10,436 M ft. in July 1949 as compared with 9,667 M ft. in June 1950 and 10,279 M ft. in June 1949.

#### 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 77.2 p.c. of the total production on the basis of the annual returns from 1948 compared with 74.9 p.c. for the previous year. The percentages for June 1949 and 1950 were 77.0 and 80.6 p.c., 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, 1950.

	July June 7 Mont					
	1950	1949	1950	1949	1950	1949
PRODUCTION	M ft.	M ft.	M ft.	M ft.	M ft.	M ft.
Douglas Fir	151,399	122,455	163,410	140,083	913,638	842,550
Hemlock	54,615	34,137	59,990	48,686	339,368	281,461
Balsam Fir	1,621	898	1,344	987	19,417	7,174
Red Cedar	20,590	18,215	27,748	28,715	165,560	147,872
	49,108	36,796	40,014	40,278	219,976	209,239
Spruce White Pine	6,580	2,231	3,818	2,740	23,455	19,412
				5,778		,
Ponderosa Pine	5,842	5,044 827	6,596	881	25,140	
Lodgepole Pine	1,653		1,579		6,353	
All other softwoods	7,920	6,070	6,917	6,385	29,907	30,131
Total softwoods		226,673	311,416	274,533	1,742,814	
Red Alder	337	600	284	448	2,683	3,791
Maple	316	293	325	438	2,184	2,121
Birch	61	81	60	101	563	
Cottonwood	326	319	327	381	1,409	
All other hardwoods	10	-	102		157	86
Total hardwoods  Total softwoods and	1,050	1,293	1,098	1,368	6,996	8,550
hardwoods	300,378	227,966	312,514	275,901	1,749,810	1,577,204
SHIPMENTS						
To: Points in Canada	83,052	92,901	100,491	121,118	528,638	606,249
Points in U.S.A	105,167	33,354	146,256	44,055	801,571	321,983
United Kingdom	21,044	24,377	18,742	47,574	81,663	217,577
Other countries	13,673	14,871	20,879	22,806	127,473	133,530
Destination not specif			_	1,685	_	8,002
Total shipments reported Estimated shipments of	222,936	165,503	286,368	237,238	1,539,345	1,287,341
non-reporting mills Total shipments	47,769	32,733	44,095	42,946	211,151	237,923
reported and estimated	270,705	198 236	330,463	280 184	1,750,496	1 525 264
	210,103		330,203	200,101		
	1050				June	
STOCKS ON HAND	1950		949	19	50	1949
STOCKS ON HAND	156 060					
Douglas Fir	156,062		9,498		,317	165,008
Hemlock	58,005	5	6,873		,438	58,441
Balsam Fir	1,802		1,741		,768	1,108
Red Cedar	24,381		1,700		,670	36,411
Spruce	43,201	63,312		52,330		57,645
White Pine	12,138		7,688	7,289		7,549
Ponderosa Pine ,	10,266	13,533		16,185		11,194
Lodgepole Pine	1,279		1,411	1,709		1,213
All other softwoods	8,835	14,716		9,411		12,853
	315,969	37	0,472	321,117		351,422
Red Alder	371		662	319		555
Maple	316		504	350		463
Birch	105		162		95	127
Cottonwood	312		629		188	526
All other hardwoods  Total hardwoods  Total softwoods and	1,104		1,957		952	1,671
hardwoods	317.073	37	2,429	322	069	353.093

Table 2, - Lumber and Ties Sawn

# July, 1950

	C	OAST MILI	LS	INTERIOR MILLS		
Species	Reported	Estimated	Total	Reported	Estimated	Total
	Mft,b,m.	M ft.b.m.	Mft,b,m,	M ft.b.m.	M ft,b,m,	M ft.b.m
LUMBER						
Douglas Fir	104,381	10,593	114.974	16,596	16,312	32,908
Hemlock	49,294	2,215	51,509	1.346	1,373	2,719
Balsam Fir	513	80	593	599	411	1,010
Red Cedar	16,215	2,348	18,563	1,328	691	2,019
Spruce	3,606	1,260	4,866	16,727	27,230	43,957
White Pine	4,458	69	4,527	1,027	1,020	2,047
Ponderosa Pine	71	29	100	2,884	2,848	5,732
Lodgepole Pine		2	2	269	1,221	1,490
All other softwoods	313	110	314	1,482	5,568	7,050
		14 507		42,258	56,674	98,932
Total, softwoods.,		16,597	195,448	42,230	30,074	70,732
Red Alder	149	188	337	-		The state of
Maple	212	104	316		2.0	1.2
Birch	10	38	48	WED .	13	13
Cottonwood	109	33	142	1	184	184
All other hardwoods	_	-	_	10		10
Total, hardwoods.	480	363	843	10	197	207
Total, softwoods						
and hardwoods	179,331	16,960	196,291	42,268	56,871	99,139
TIES						
Douglas Fir	734	181	915	1,212	1,390	2,602
Hemlock	336	46	382	2	3	5
Balsam Fir	-	1	1	-	17	17
Red Cedar	-	_	-	-	8	8
Spruce	-	8	8	-	277	277
White Pine	District III	_	-	-	6	6
Ponderosa Pine		-	4.00	-	10	10
Lodgepole Fine	_		-	-	161	161
All other softwoods	College and	-	-	32	524	556
Total, softwoods	1,070	236	1,306	1,246	2,396	3,642
Red Alder	-,0,0	-	-	-		_
Maple	200		_	-	-	_
Birch		177	0		_	-
Cottonwood		_	_		-	
All other hardwoods					-	
					-	
Total, hardwoods.						
Total seftwoods						
Total, softwoods and hardwoods	1,070	236	1,306	1,246	2,396	3,642
and nardwoods,,	1,070	4,30	1,500	1,210	2,370	3,012
LUMBER AND TIES	180,401	17,196	197,597	43,514	59,267	102,781

Table 3. - Shipments of Sawn Lumber and Ties, July, 1950

		Rail	Water- borne	Total Shipments
	COAST MILLS	M ft.b.m.	M ft.b.m.	M ft.b.m
0:				
		2.774	borne       Shipmen         M ft.b.m.       M ft.b.         779       34,83         -       6         xxxxxxx       2,81         xxxxxxx       2,49         976       3,65         -       7,42         976       3,65         -       7,42         976       3,65         -       7,42         976       3,65         -       2,491       56,48         550       1,46         47,945       48,47         xxxxxxx       35,57         48,495       85,51         20,677       20,83         13,603       13,67	34.831
		Cocal Sales   Rail   borne   Shipp	68	
Alberta Saskatchewan Manitoba Ontario Quebec New Brunswick Nova Scotia Prince Edward Island Newfoundland Total for Canada Points in U.S.A. Pacific Ports Atlantic Ports Other points, by rail Total for U.S.A. United Kingdom Other countries Total shipments reported Estimated shipments of non-reported INTERIOR MILLS O: Points in Canada: British Columbia Yukon and Northwest Terr Alberta Saskatchewan Manitoba Ontario Quebec New Brunswick Nova Scotia Prince Edward Island Newfoundland Total for Canada Points in U.S.A:			YYYYYY	
		*		
			AAAAAA	
			976	,
		*		76
				746
			250	
				72
		22,714	2,491	56,483
	Pacific Ports	914	550	1,464
	Atlantic Ports	531	47,945	48,476
	Other points, by rail	35,578		35,578
			48 495	85,518
				20,839
lact			*	13,013
- L' U				176 513
stin				
30 011				
		, , , , , , , , , , , , , , , , , , , ,	• • • • • • • • • • • • •	100,303
O:	Points in Canada:			
	D 111 1 C 1 31	1 202		10/30
		1,282	-	10,628
	Yukon and Northwest Territories 2	-		52
	Yukon and Northwest Territories 2 Alberta	4,701		52 5,163
	Yukon and Northwest Territories 2 Alberta	4,701 3,331	xxxxxx	52 5,163 3,331
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019	xxxxxx	52 5,163 3,331 4,019
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019	xxxxxx	52 5,163 3,331 4,019 2,524
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524	xxxxxx	52 5,163 3,331 4,019
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524	xxxxxx	52 5,163 3,331 4,019 2,524
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524	xxxxxx	52 5,163 3,331 4,019 2,524
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524	xxxxxx	52 5,163 3,331 4,019 2,524
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524	xxxxxx	52 5,163 3,331 4,019 2,524
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852	**************************************	52 5,163 3,331 4,019 2,524 852
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852	**************************************	52 5,163 3,331 4,019 2,524
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852	**************************************	52 5,163 3,331 4,019 2,524 852
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 - - 16,709	**************************************	52 5,163 3,331 4,019 2,524 852 - - - 26,569
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 - - 16,709 885 62	**************************************	52 5,163 3,331 4,019 2,524 852 - - 26,569 885 205
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 	**************************************	52 5,163 3,331 4,019 2,524 852 
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 	**************************************	52 5,163 3,331 4,019 2,524 852 
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 	**************************************	52 5,163 3,331 4,019 2,524 852  26,569 885 205 18,559
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 - - 16,709 885 62 18,559 19,506	**************************************	52 5,163 3,331 4,019 2,524 852 
est	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 	**************************************	52 5,163 3,331 4,019 2,524 852 
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 	xxxxxx xxxxxxx - - - 50 - 143 xxxxxx 143 205 - - - - - - - - - - - - - - - - - - -	52 5,163 3,331 4,019 2,524 852 
	Yukon and Northwest Territories 2 Alberta	4,701 3,331 4,019 2,524 852 	xxxxxx xxxxxxx - - - 50 - 143 xxxxxx 143 205 - - 398	52 5,163 3,331 4,019 2,524 852 

Table 4. - Stocks of Lumber and Ties at Sawmills

July, 1950

Species	COAST MILLS			INTERIOR MILLS			
	Reported Estimated		Total	Reported	Estimated	Total	
	Mft.b.m.	M ft,b,m,	M ft.b.m.	M ft.b.m.	Mft.b.m.	M ft.b.m	
SOLD (but not shipped)						20,00	
Douglas Fir	80,359	8,052	88,411	2,390	3,478	5,868	
Hemlock	32,602	1,690	34,292	2,370	270	270	
Balsam Fir	202	61	263	87	84	171	
Red Cedar	12,453	1,755	14,208	5	137	142	
pruce	1,735	948	2,683	3,350	5,405	8.755	
White Pine	7,033	51	7,084	292	202	494	
Ponderosa Pine	-	22	22	2,195	561	2,756	
Lodgepole Pine	-	1	1	-	272	272	
All other softwoods	36	-	36	232	1,198	1,430	
Total, softwoods	134,420	12,580	147,000	8,551	11,607	20,158	
Red Alder	131	140	271	0,331	11,007	20,150	
Maple	106	78	184	_	-	_	
Birch	50	28	78	-	3	3	
Cottonwood	104	25	129		36	36	
All other hardwoods	-		-	-	50	30	
Total, hardwoods	391	271	662	-	39	39	
Total, softwoods and							
hardwoods,	134,811	12,851	147,662	8,551	11,646	20,197	
JNSOLD							
	27 410	4 104	A1 414	2 2 2 2	13 44/	20.1/0	
longlas Fir	37,418	4,196	41,614	7,723	12,446	20,169	
Hemlock	21,004	881	21,885	591	967	1,558	
Red Cedar	85	32	117	950	301	1,251	
neu Cedal	7,310	914	8,224	1,316	491	1,807	
pruce,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,280	494	1,774	10,650	19,339	29,989	
White Pine	928	27	955	2,884	721	3,605	
odgepole Pine	Total Control	11	11	5,468	2,009	7,477	
all other softwoods	2 107	1	1 2 1 07	33	972	1,005	
	2,107	( = = (	2,107	978	4,284	5,262	
Total, softwoods	70,132	6,556	76,688	30,593	41,530	72,123	
Red Alder	27	73	100	-5	- 7 -	-	
Maple .,,.,	92	40	132	-	-		
Birch	1.0	15	15	-	9	9	
ottonwood	5	13	18	-	129	129	
all other hardwoods	-	-	-	-	_	-	
Total, hardwoods	124	141	265	-	138	138	
Total, softwoods and							
	70 256	6 607	76 052	20 502	43 440	72 261	
hardwoods	10,230	6,697	76,953	30,593	41,668	72,261	
OLD AND UNSOLD.,	205,067	10 549	224,615	39,144	53,314	92,458	

Table 5. - Distribution of Orders on Hand at End of July, 1950 and
Lumber Purchased from Other Mills (Coast mills Only)

		Month ending -				
		July June		ie		
		1950	1949	1950	1949	
	ORDERS ON HAND					
For	shipment to points in British Columbia					
	Local Coastwise and interior	14,120 3,797	18,266	15,858	20,833	
	Total	17,917	23,157	18,106	25,224	
For	shipment by rail to:					
	Prairie Provinces	14,476	14,813	12,488	17,801	
	Eastern Provinces	22,946	18,006	23,044	21,551	
	United States of America	50,722	29,583	51,464	26,938	
	Total	88,144	62,402	86,996	66,290	
For	waterborne shipment to:					
-	California	3,287	_	2,796	1,250	
	U.S. Atlantic Ports	151,273	14,723	114,948	6,976	
	Eastern Canada	4,307	600	5,292	50	
	Export Markets	155,078	133,965	127,443	110,391	
	Total	313,945	149,288	250,479	118,667	
	TOTAL ORDERS ON HAND	420,006	234,847	355,581	210,181	
LUI	MBER PURCHASED FROM OTHER MILLS	9,452	10,436	9.667	10,279	

Table 6. - Number of Active Mills Reporting, July, 1950

	July		June		1
	1950	1949	1950	1949	
CoastNo.	132	125	128	131	
InteriorNo.	141	125	154	115	
Total, British ColumbiaNo.	273	250	282	246	

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

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