D.B.S. MEMORANDUM

Mr Pour

Dominion Bureau of Statistics, Ottawa, Canada

Vol.5-No.7
LIBERARY

CANADA CANADA

Price

Price \$1.00 per year

MINERAL WOOL

JULY - 1953

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pments and Factory	Stocks of	Mineral Wool #,	1953
Stocks on			Stocks on
hand at	Made	Shipped	hand at
beginning	during	during	end of
of period	period	period	period
	Stocks on hand at beginning	Stocks on hand at Made beginning during	hand at Made Shipped beginning during during

July

Four-inch batts	sq.ft.	160,193	428,334	457,458	131,069
Three-inch batts	sq.ft.	1,773,465	4,025,094	4,575,503	1,223,056
Two-inch batts	sq.ft.	2,835,537	13,699,130	14,078,685	2,455,982
One-inch batts		0 o a	• • •		0 9 0
Granulated wool	cu.ft.	531,121	748,266	887,699	391,688
Bulk or loose wool	cu.ft.	89,862	119,494	142,980	66,376
Seven Months Ended July					
Four-inch batts	sq.ft.		1,743,959	1,770,147	
Three-inch batts	sq.ft.		21,045,826	21,144,711	
Two-inch batts	sq.ft.		68,370,115	68,116,597	
One-inch batts	sq.ft.		8,252	8,252	
Granulated wool	cu.ft.		4,542,992	4,558,270	
Bulk or loose wool	cu.ft.		694,525	688,379	

[/] Revised

Table 2 - Imports of Mineral Wool and Glass Wool, 1953

	Pounds	\$	
Mineral Wool			
May	38,679	5,450	
Five months ended May	563,547	68,498	
Glass Wool			
May	38,623	25,594	
Five months ended May	221,281	122,432	

For a list of the Canadian producers of mineral wool, see the monthly statement for September, 1952.

^{*} Mineral wool for building insulation only; does not include other forms, such as pipe covering, refrigerator car insulation, stove, refrigerator and other appliance insulation, etc.

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