

TABLES.

TABLE 1.—SHIPMENT DESCRIPTION OF NEW-ZEALAND-GROWN WOODS, TOGETHER WITH COMMON AND BOTANICAL NAMES OF ALL WOODS REFERRED TO IN REPORT.

Madison Shipment No.	New Zealand Identification Marks.	Name of Species.		Quantity (in Cords).	
		Common.	Botanical.	Logs.	Slabs.
NEW-ZEALAND-GROWN WOODS.					
1208	5	Rimu	<i>Dacrydium cupressinum</i>	2	..
1209	5	Rimu	<i>Dacrydium cupressinum</i>	..	1
1210	6	Tawa	<i>Beilschmiedia tawa</i> ..	3	..
1211	4	Insignis pine ..	<i>Pinus radiata</i> ..	3	..
1212	2	Austrian pine ..	<i>Pinus austriaca</i> ..	1	..
1213	1	Corsican pine ..	<i>Pinus laricio</i> ..	1	..
1214	3	European larch ..	<i>Larix europea</i> ..	1	..
AUSTRALIAN WOODS.					
..	..	Blue-gum	<i>Eucalyptus globulus</i> ..	..	..
..	..	Tasmanian stringybark	<i>Eucalyptus obliqua</i> ..	..	..
NORTH AMERICAN WOODS.					
1190	..	White-spruce	<i>Picea canadensis</i> ..	..	..
..	..	Black-spruce	<i>Picea mariana</i> ..	..	..
..	..	Hemlock	<i>Tsuga canadensis</i> ..	..	..
..	..	Jack-pine	<i>Pinus Banksiana</i> ..	..	..
..	..	Aspen	<i>Populus tremuloides</i> ..	..	..
..	..	Maple	<i>Acer saccharum</i> ..	..	..
..	..	Western larch ..	<i>Larix occidentalis</i> ..	..	..
..	..	Balsam fir	..	..	..

TABLE 2.—MAJOR PHYSICAL PROPERTIES OF WOODS.

Species.			Determination.	Density (oven-dry).	Moisture (green).
NEW-ZEALAND-GROWN WOODS.					
				lb. per cubic in.	Per Cent.
Rimu	..	..	As received	31.7	67
			New Zealand average ..	31.2	102
Rimu slabs (seasoned)	..	..	As received	31.7	14
			New Zealand average ..	31.2	16
Tawa	..	..	As received	32.2	35
			New Zealand average ..	33.3	63
Insignis pine ..	..	..	As received	24.5	117
			New Zealand average ..	26.0	102
Austrian pine ..	..	..	As received	26.6	110
			New Zealand average ..	..	..
Corsican pine ..	..	..	As received	26.8	111
			New Zealand average ..	29.0	..
European larch ..	..	..	As received	27.5	60
			New Zealand average ..	27.0	..
NORTH AMERICAN WOODS.*					
White-spruce	..	..	..	24	..
Black-spruce	..	..	..	23	..
Hemlock	..	..	..	24	..
Jack-pine	..	..	..	24	..
Aspen	..	..	..	23	..

* "The Suitability of American Woods for Paper Pulp," Bulletin No. 1485, U.S.A. Department of Agriculture.