

TABLE 2—Continued.
TRAFFIC ON CANALS—Products of the Forest—Fiscal year ending June, 1884.—(From Report of Inland Revenue Department.)

Articles.	Welland Canal.	St. Lawrence Canals.	Chambly Canal.	Burlington Bay Canal.	Ottawa Canals.	Rideau Canal.	St. Peter's Canal.	Newcastle Dist. Canals.	Totals.
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Bark
Boat knees
Floata.
Firewood
Hoops and hop poles.
Lumber, sawn.
Masts, spars and telegraph poles
Railway ties
Saw-logs.
Staves, all kinds
Shingles
Split posts and rails
Timber, square
Traverses
Totals	178,826	135,421	109,836	11,083	727,065	72,373	1,374	10,749	1,246,727

TRAFFIC ON CANALS—Products of the Forest—Fiscal year ending June, 1885.—(From Report of Inland Revenue Department.)

Articles.	Products of the Forest—Fiscal year ending June, 1885.—(From Report of Inland Revenue Department.)								
	Welland Canal.	St. Lawrence Canals.	Chambly Canal.	Burlington Bay Canal.	Ottawa Canals.	Rideau Canal.	St. Peter's Canal.	Newcastle Dist. Canals.	Totals.
Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Bark
Boat knees
Floata.
Firewood
Hoops and hop poles
Lumber, sawn
Masts, spars and telegraph poles
Railway ties
Saw-logs.
Staves, all kinds.
Shingles
Split posts and rails
Timber, square
Timber, &c., free
Traverses
Totals	174,994	104,791	76,271	8,129	621,960	59,465	2,051	12,820	1,060,481