EST.

navigation, water-power is abundant, and ly available for manufacturing purposes, ommunication provided, no sites could be for manufactories; it would thus induce a lands and at the favourably situated sites afford opportunity for the profitable emerications and action and the profitable of the profitable of the cities and towns along our southern

opened up, communication with them obd the vast extent of wilderness now lying frontier strip of cultivated country would east in all portions fit for settlement), and increase the trade in that direction, and

prosperity of the country. The effects reded as local or sectional. From Quebee n the frontier and in the remote interior, sibly felt, and could not be otherwise than gards effects immediately on the line, the to Upper and Lower Canada, the greatest

garus enecus immediately on the line, the to Upper and Lower Canada, the greatest ist be alike beneficial to both Provinces. I that this proposed work is one of more need to the country by resson of the adford as a means of inilitary defence, red from the frontier and forming between tidewater in the St. Lawstern Lakes by the very shortest oute, gives to it a high degree of set. Not wishing to discuss that subject

r upon particulars in relation to its advanhumbly submit increly, that this fact well most favourable consideration, as well on lature and Government of Canada, as of es. While the advantages of this route, reat and general, as regards Canada, the e Western States would also be very great commerce and the carrying trade between

commerce and the carrying trade between board can only be secured to Canada by se superior to those afforded elsewhere, and es to outlay. But their products are only to them when means of transport are work would present advantages superior to would yield them benefits to that extent by at present.

means by which to accomplish the execu-

means by which to accompand the execur Committee humbly submit, that, under
they believe that a company incorporated
cars to be the best course that can be
ovisions such as to fully secure the rights
important thoroughfare, and at the same
ny needful powers, for the purpose in view,
ls or otherwise as may be considered best
s of the undertaking.

ROBERT BELL.

Chairman.

eat-Meal imported into England om 1853 to 1861.

Returns of the Board of Trade.)

10,928 304,115 179,677 212,758 118,858 59,786 36,525 — 57,581 11,178

ril, 1862.

	Whe	at-Quar	ters.			
1855	1856	1857	1858	1859	1869	1861
527,759	808,294	240,380		450,847		
-	759,459	706,375	612,216	885,460	1,391,146	1,041,461
			2,268,244	2,627,709	2,535,741	2,201,578
249,906	1,279,150	650,754	594,644	36,906	1,499,885	2,007,744
14,576	111,818	114,795	100,821	-	183,422	549,524
-	-	-	-	_	-	41,302
2,667,702	4,072,838	3,437,957	4,241,719	4,000,922	5,880,958	6,912,615
1855	Whe	* t-Meal-	-Cwts. 1858	1859	1860	1861
	1000		1000		1000	100.
=	24,238	Ξ	=.	=	17,838	21,988
1,149,402	712,710	584,204	1,,`40,993	2,997,825	2,388,034	1,382,583
684,126	2,892,517	1,464,807	1.761.795	216,462	2,254,282	8,794,865