Looking now at the coarser grains, we perceive that we exported \$2,200,138 worth of Barley and Rye, while we imported only \$75,793 worth. Similarly the exports to the United States of oats, amounted to \$2,097,688; the imports to but \$17,637. But on the other hand, we imported Indian Corn to the value of \$975,014, and exported only \$20,807 worth. Thus we see that the freaty has had the bencheral effect of enabling the farmers of Canada and the United States to use their lands in raising just that kind of produce for which their soil and chinate are best adapted, the Canadians growing cats and barley, the Americans corn. The consumer has consequently had the advantage of cheaper prices than it the farmers of Himois had been driven to raise outs, and those of Canada corn. So with animals. We exported five animals worth \$2,500,700, importing to the extent of \$520,885. but we imported meats worth \$1,238,523, and exported only to the extent of \$256,527 (a). The Canadian farmer who grows outs, breeds horses and cattle, and the American, who grows corn, converts it into pork The exchange, permitted by the Ireaty, and always beneficial to both, was never more so than during the recent war, when the command of the Canadian horse and cattle market was of the utmost value to the American people, and the hard times in Canada made our farmers welcome the American buyers with more than their usual cordiality. Nor must the article worl be overlooked. Before the Ireaty, we exported to the States about \$100,000 worth of wool per annum, in 1863, the amount had risen to \$974,000. The money is of the utmost value to our farmers, the wool, which possesses valuable qualities not to be found in the fleece of the American sheep, is of the utmost value to their manufacturers."(b)

Turning from the produce of the farm to that of the mine, we find other illustrations of the mutual advantages resulting from the Ireaty. Coal is one of the articles free from import duty. Pennsylvania, which sold 5,000,000 tons per annum at the epoch of the Reciprocity Treaty, yielded in 1860 11,869,574 tons of anthracite, and 2,660,000 tons of bituminous coal. Ohio gave in the latter year, 1,130,000 tons, all bituminous But the bituminous coal of Pennsylvania and Ohio is so far West, that Boston and other North Lastern cities have to depend upon Nova Scotia for their supplies.(c) That colony yielded only 100,000 tons per an .

The figures for 1863, are the following: Imports of wheat and flour from the United States

into-	nd man Hout the C	med states
	bils.	bush.
Newfoundland, the		1,082,975
New Brunswick,	wheat.	15,157
		•
		1,687,100
Nova Scotia, flour	286,000 .	1,430,000
Tot	al, bu-hels	3.615,232
Exports of wheat a	and flour from Cana	
States-		
Wheat.	Bus	h 1,400,600
Flour, bris	Strit that	
	•	
tol	al, bushels	3.859.009
	from the United St.	
1855	19,714 - 1890	593,991
	117,771 1861	591 991
1857.	303,264 1862	1 040,260
1858.	511,096 18-83	1,28,523
1839	601 454	1.27, 27
	of animals to 1 Stat	le-s
Animals for food-		
1855	~2.5th 190	1000.034
	490,833 1901	729 679
1857	R2.83 192	597 492
1858	787,582 1863	1,925,719
	235,546	
Horses-		
	191,493 ± 1850	957 411
	323,961 1861	657,315
	467.321 1862	664,083
	117,151 1863	1.165,080
1839.	118,651	***************************************
Our experts of m	cats, and our import	s of live and
mals are comparati	cely unimportant	
· · · · · · · · · · · · · · · · · · ·	•	
	from Canada to the	1 States—

\$56,860 79,136 74,600 165,600 29,330 1857 1858 1859, 1860 312,798 400,252 400,252 401,84 121,930 721,815 974,153 275 375 1861 275 375 1862 313,051 1863 1856

1851. . . .

8270,000

Our entire crop would scarcely supply the American worsted manufacturers. Our 'combing wool' is worth twenty cents Jerib more than the fine American wools."—New paper paragraph, 183

(c) Tons shipper	I to U. States from Nova 8	cotia-	
1819	TONS. 92 000 I 1851	70\8. 80.00)	
	92,000 1851	**********	
Mines in operati	4 1864	20	
In 1843, exports	of coal to U State—nearl	y— 5070.434	

until of late, owing to the mining monopoly held by a powerful corporation Now, however, this monopoly has been destroyed, and the report of the Nova Scotia Commissioner of mines shows that 429,351 tons were brought to surface in 1863, and 406,699 tons in the first three quarters of 1864. Most of this was exported to the States. Ohio is, however, within easy reach of Upper Canada, and we have imported an increasing quantity of coal thence, in 1803, 103,547 tons, worth (a) Now, as wood becomes annually scarcer, coal is becoming more and more indispensable, and since, from the position of the coal beds, the permission to import it reciprocally free of duty materially reduces its cost to the consumer in New Lugland on the one hand, and in I pper Canada on the other, the withdrawal of that permission would be not only injurious to the commercial and manufacturing interests of both, but ove of the most crael injuries to the whole population of the two countries which could possibly be inflicted by the recklessness of their rulers.

The trade in other immerals is only just beginning to be developed, and as yet consists chiefly in the ores of copper and iron, many tons of which are exported to the United States, (b) where our copper ores are much sought after, since they act as a flux in similing those obtained from American mines

The lumber trade is of coual importance to Canada with the trade in grain, but, contrary to the usual impression, it does not appear to have been so bencherally effected by the Reciprocity Treaty. Great Britain remains the consumer of by far the greater portion of our annual export, the States taking little from us save Plank and Boards, which they bought in large quantities before the Treaty, and will continue to buy if it should not be renewed. The amount of our export of lumber to the States has indeed increased considerably, but not much faster than the trade with England (c), or than the increase of the population of these regions and the denudation of the American forests would lead us to expect. The truth is, that although the Lake Cities may for a time be supplied by Michigan lumber, the A lantic States must have ours for which they must pay us what it costs us to procure it, and a rea-onable profit besides. It they put a duty on it they but enhance the price of house building, and consequently of house rent in every one of the Eastern cities, of which public injury a few lumber manufacturers in the well-nigh exhaus-

(a) Imports of Coal from the U.S. into Canada:-Value of coal imported in 1851 (from U.S.), \$38,652

-Andrew's	s Keport, p 431.	
	7088.	VALUE,
1855.	80,000	\$326,512
1856	84,000	\$3,361
1857	94,816	400,297
1858	70,057	212,700
1859	78,657	237,776
1860	79,886	301,079
1561	171,561	459,605
1862	105 905	137 391
1863	103,547	518,846

Compare speech of Mr. Townsend, of Olno, Hse of Compare speech of Mr. Townsend, of Ohio, Ilse of Reps., Bs?. — The coal imported from Nova Scotta and New Brunswick is highly bitamino is * * * * Some factories in the East are now lying idle because they cannot, without paying a high duty, obtain a certain amount of Picton coal, which they find it beneficial to use in connection with that from Pemsylvania. * * * Now the question is: shall we, by legislation preventing competition, compel the millions who want coal, and must have it, to pay an extra and exorbitant price in order that a few brokers, owning coal steek may realize enormous profits.**

(b) Ores of Metals imported into the 4. S. from Canada (See Chase's return) -

	T0\5	VALUE.
855-55	26,372	~19,213
\$59 - 57	3,231	42.821
\$57-58	6,28)	233,434
NS-59	2.733	226 686
1839-60	6.681	350 .14
189×61	12.267	242,314
1801-02	40,760	373,658
(8)242	4,915	260,229

(This statement of tons is evidently incorrect. The values are probably reliable)

	te f 1.52/c 218 of 4. tentor a Jacobe Celebrat.						
	To all Constrict	τ.	for a Brazin	1	To the U.S.		
1851	55,055,028		\$3,873,080		\$1,147,268		
1832	5,518,132		3,918,688		1,590,316		
183	8,696,100		6,162,568		2,383,181		
1851	9,275,789		7,246,968		1,975,030		
1855	7,127,101		1,370,668		2,034,236		
1856	8,894,948		5,935,892	• • • •	2,897,548		
1857 .	10,427,656	• • • •	7,212,132		3,121,556		
	8,351,765		5,106,0%		3,207,964		
1830.	8,556,201		5,204,248		3,341,819		
1860	10,061,147		6,139,776	••	4,846,611		
1861	8,033,638	• - • •	6,408,789		2.065.870		
	10,051,147		1,806,633	•	3,252,6%		
18:3	12,264,178	••••	7,713,316		4,165,239		

ted limits of Maine will alone reap the temporary benefit (a) The restricted interpretation given by the American Government to the clause affecting lum ber has no doubt checked the increase of trade. The words are that lumber is to be reciprocally admitted free, if ' unmanufactured in whole or in part." Under this phrase the United States have considered there selves entitled to charge duty on boards, if so much as grooved and tongued, on shingles, if so much adressed. It will behave those interested in the lumbe trade, on both sides of the lines, to see that, in the event of the renewal of the Treaty, a more liberal pel is adopted in this particular

Our limits, now fast being filled, warn as to pass a once to the consideration of the last important artic of the Treaty, - that which scoures to the Lanted Statethe right of using our canals, and enables Canadia vessels to navigate Lake Michigan. This, the artic which perhaps most deeply concerns the Wester States, appears to be that which has led to all the age tation hostile to the Treaty Freedom to use our canalespecially on the liberal terms fixed by the Canadian Government, has naturally interfered with the monepoly of transport enjoyed by those of New York State whose policy has always been to raise as much revenufro m tolls as the Western producers could be made to pay. Buffalo and New York consequently first took ground against the Treaty, and the Committee on Commerce of the New York Legislature, in reporting against it, plainly shewed their animus in the complaint that we have "built canals and railroads in Canada to compete with American interests," and engaged in fruitless but persistent efforts to divert the trade of the Western States from the natural chan-nels it had already formed," Let the Legislature et New York be answered by that of the State of Illinois. The Commissioners from that State, appointed under resolution of the 14th F. b., 1863, to confer on the subject of transportation with the Canadian authorities, can in their memorial. For several years past, a lamentable waste of crops already harvested has occurred in consequence of the mability of the railways and canals leading to the sea-board to take off the excess. The North-west seems already to have arrived at a point of production beyond any possible capacity for transportation which can be provided, except by the great natural outlets. It has for two successive years crowded the canals and railways with more than one hundred millions of bushels of grain, besides immense quantities of other provisions and vast numbers et cattle and hogs. This increasing volume of business cannot be maintained without recourse to the natural . The St. Lawrence outlet of the Lakes. . . furnishes for the country bordering upon the Lakes. natural outlet to the sca." (b) Our canal system, ther though it may compete with that of New York, deenot appear to the representatives of Illinois to be "hostile to American interests." We have not yet succeeded in affording so much rehef as we could with to the bursting granaries of the West. Owing to a combination of causes we only transported in 1850 13,300.000 bushels of wheat through the Welland canal of which but 3,303,000 passed on down the St. Lawrence, but even this must have been of great assistance to Western producers and forwarders. We hope however, soon to do better than this. We have now but one grain portage railway c nuccting Lake Lr. with Lake Ontario. We hope so a to have three We contemplate the culargement of our existing canaland the construction of another to connect the Gotgian Bay more directly with the St. Lawrence, and shall thus endeavour to reclize the ardent hopes of the

(a) The value of Plank and Boards exported to the U.S. since 1851 is given below, together with the proper M. feet; and the slight increase in this proc, to England, affords, it is believed, a remarkable illustration that the consumer, not the producer, of impeted articles chiefly suffers by (i. c. pays) the duty that may be imposed upon it.

Exports of Planks and Boards to the U.S.

***********	.,					
VALUE.				VALUE		
1851 8774,116	\$7001	er 31	11858	\$2,890,319	7 75 p 3	ı
1852 1.144,002	7 75			2 676,447	800 "	
1853 1,866,712	9.00	••	1860	3.027.730	9.75	
1851 1,579,821	9 75	**	1861	1.507.546	9.59	
1855 2,313,339	10.50			2,279 567	9.75	
1856 2,483,687	10.75	••		2,963,423	10.00	
1857 2 557 206	11.50	••		wj//.w.		

(b)The value to the Western States of each additional facility for transportation cannot be over-rated. Each cent per bushel taken off the cost of carrying the produce to market increases the value of their annual \$6,500,000, they having raced in ISC 600.00 000 bushels of wheat and corn