This concurrent right of taxation saved the individual States from being subordinated, in respect of this branch of power, to the Federal authority. In Canada, we have proceeded upon a different principle. We have subordinated the taxing authority of the Provinces to that of the general government. Is it not possible that this is a main cause of the frequent demands that are made for a re-adjustment of the fiscal basis of the

CANADIAN EXPORTS.

The tables which we append, and which we have compiled from the Trade and Navigation Returns, exhibit the quantity or value of most of the chief exports from the Dominion for the fiscal year ended June 30th 1883, compared with the year 1882. They contain a great deal of information in very small space, and we would suggest that our manufacturers cut them out for reference. Those who bind the Monetary Times will not need to do this; the figures can be readily found in its pa es. For example, at page 1004 of volume XVI is a corresponding table of exports comparing 1882 with 1881.

A recapitulation of the sources of our exports of Canadian produce, for the two fiscal years last past will be found instructive and convenient:

Source.	1882.	1883.
The Mine	8 3,013,573	\$ 2,970,886
" Fisheries	7,682,079	8,809,118
" Forest	23,991,055	25,370,726
Animals &c	20,454,759	20,284,843
Field Products	81,035,712	22,818,519
Manufactures	3,329,598	8,503,220
Miscellaneous		528,895

\$84,205,707 Total.....\$90,042,711 If we add American products exported and amount short returned (estimated) we shall find the grand totals to be to \$102,137,303 for 1882, and \$98,085,804 for fiscal year year 1883. The "total value" placed at foot of the following columns, while representing the total exports is not necessarily afooting of the columns themselves, which contain only the principal articles. first column refers in all cases to 1882, the others to 1883.

MANUFACTURES. Fiscal year 1882. Fiscal year 1883.

	37-1		7701ma
Article.		Quantity	. Value.
Agric. Implements	46,145	•••••	8 16 766
Ext. Hemlock brls	234,908	40.323	305,418
Scrap Iron	186,081	*******	46,482
Other do	347,193	******	326.714
Steel			43,812
Leather	433,539	****	271,140
Boots and Shoes prs	118.072	90.872	96,815
Ale and Beer, gls	28,264	18.641	7.657
Spirits "	81,878	16,604	14,771
Spirits "	20,2-3	20,002	,
Wille	100.852		74,366
Machinery	69,449		1 2,000
Molasses, gals	1,372		11.565
Cottons	48,605	459	40.372
Organs		9.147	69,933
Sewing Machines	153,934		
Ships, tons	403,311	23,896	506,538
Stone and Marble		••••••	18,469
Sugar, lbs	164,690	*****	********
Starch		824,049	25,360
Tobacco and Cigars	103 778	•••••	74,037
Wood M'rs	516,032	••••	540,875
Woollens	33,589	*******	81,296
Total value\$4,264,454 \$3,503,220 PRODUCTS OF THE MINE.			

Total value	8 4,264,454		\$3,503,220	
PRODUCTS	PRODUCTS OF THE MINE.			
Fisca	l year 1882.	Fiscal	year 1883.	
Article.	Value. (Juantity.	V»lue.	
Coal, tons	\$1,158,705	430,081	\$1,087,411	
Gypsum tons	127,139	154,809		
Phosphate, tons	827,667	14,478	302,716	
Salt, bush	83,075	197,185	17,511	
Slate, tons	******	148	3,043	
Stone and Marble	84,377	26,578	73,368	
Sand and Gravel		68,426	17,775	
Gold quartz	930,151	••••	911,383	
ORES.	4 7700	368	11 040	
Antimony, tons	4,733	4 400	11,842	

Total exports	,141,181		2,970,886
lver, "	15,110	100	14,200
anganese "	87,845	1,191	29,417
on, "	135,463	44,944	138,775
opper. "	139,270	4,402	150,479
ores. ntimony, tons	4,733	368	11,842
old quartz	930,151	••••	911,383
and and Gravel	•••••	68,426	17,775
one and Marble	84,877	20,078	73,308

PRODUCTS OF THE POREST.				
Article.	Quantity.	Quantity.	Value.	
Potash, brls			\$ 268,055	
Tanbark, cords		65 194	321,991	
Firewood "	170.575	164,900	388 910	
Telegraph poles, &c.			227,191	
Deals, st. hd	273 840	266,068	8,656,541	
Boards &c. M. feet		632,148	8,022 095	
Shingles, M	126,481	100,411	283,*30	
R. R Ties		2,126,668	554,328	
Logs	•••••	28,857	162 104	
Total	\$24,962,652		\$25,870,726	
	E FISHERI	es.		
Article.	Quantity.	Quantity.		
Codfish dry, cwt	872,423	725,334	8 3 653,083	
" wet	9,942	23,792	110,496	
Mackerel, fresh, lbs	297,251	488,095	18,372	
" pickled, brl		67,449	59 0,335	
Herring fresh, lbs	4,811,799	1,409,050	26,857	
" pickled bris " smoked, lbs	8. 98,782	123,883 8,452,529	505.730	
Lobsters, preserved		15,106,680	169 385 1,478,895	
Salmon, fresh, lbs	1 016 888	1.262.809	180 563	
" canned lbs		10,977,228	1,156,223	
" pickled bris	6 614	6,143	83,746	
Other sea fish	. \$42.615	*******	191,463	
" fresh do	. \$286,141		274,056	
Cod oil, gals	214,272	228,762	122,731	
Other ""	. 184,387	87,834	34,434	
Total value	\$7,697,608	_	\$8,809,118	
ANIMA	LS, THE DA	IBY, &C.		
Article.	Quantity.	Quantity	. Value.	
Horses, No	21,006	13,019	\$ 1,633,291	
Horne i Cattle " Sheep "	62,337	66,369	3,898,028	
Sheep "	311,669	908,474	1.388,056	
l Butter IDS	15,338,488	8,106,447	1.705,817	
Cheese "	55,325,167	58 041,387	6,451,870	
Furs	(\$1,496,192)	· · · · · · · · · · · · · · · · · · ·	1,087 573	
Hides &c	(\$376,416)	3.7 6.724	460,183	
Wool "		1,375 572	436,978 280,530	
Eggs, doz		13 451.410	2,256,586	
12885, uoz	10,488,182	10 201,210	2,200,000	

AGRICULTURAL PRODUCTS.			
Article.	Quantity.	Quantity.	Value.
Barley, bush		8,817,216	\$ 6,293,233
Wheat "	3 845 035	5,180,335	5,881,488
Oats '	4.138.865	1.024.053	460 821
Peas "	3,521 499	2.339 287	2,161,708
Rye "	1,281,678	1,047,809	712,900
Flour, brls	469,739	489,046	2 515,955
Oatmeal "	45,536	66,051	276 574
Hay, tons	90,647	93,740	902 105
Malt, bush	1,171,580	1.32 9.958	1,136,709
Potatoes "	3,800 162	2,424,979	1.048,954
Seeds		*******	207.0 2
Fruit, green, brls	212,713	158,018	499,185
Tot 1 value	\$35,589,698		\$22.8 8.519

\$20,284,343

Total value\$21,405,805

The shrinkage in va'ue, equal to thirteen millions of dollars in agricultural products exported, is a result of the diminished harvest of 1882. Hay and malt are the only considerable items under this head which show an increase. Among animals, &c., more horned cattle but fewer horses and sheep were sent abroad. Butter shows a great decline, but cheese an increase of three million pounds. More hides and wool, fewer furs. The only products of the mine showing increase of export are gypsum, antimony and iron; coal exports are smaller in both extent The forest products shipand value. ped is about the same as in 1882, namely \$25,400,000, the excess of deals, telegraph and hop poles making up for the reduced export of other goods. The maize which we export is from the United States, and should not therefore appear among the "produce of Canada" which it is our aim to tabulate here.

We observe among shipments of manufactures some items which did not appear at all in former catalogues of exports, and some items the quantities of which we send abroad are increased. Pig iron we scarcely exported last year at all, but we have shipped some steel from the Londonderry works to the States. Four hundred tons of starch, sent principally from P. E. Island and Quebec, was the product of potatoes grown in those provinces. For instance; of books, we send \$40,000 worth to Great Britain and the States; Biscuits, \$19,300 in value to various countries. Our carriages go to France, Australia, Brazil, Africa, as well as to Britain and Newfoundland, but most largely to the States. We send clothing to the old country and across the lines, to the B. W. Indies and | being only some twelve thousand gallons.

to St. Pierre. Grindstones to the value of \$51,726, is an item worth noting. They go from the I wer provinces and Quebec to the United States and the West Indies; the States also take manufactured gypsum from Nova Scotia. Shipments of India Rubber goods form a gratifying addition to the list. they were sent chiefly to Newfoundland. Ontario and Quebec ship oil cake across the lakes and across the ocean in small quantity. While we import rags we export them too, \$30,800 worth having been sent to Britain and the States from different provinces. Small quantities of our cotton were sent during the year to the States as well as to Newfoundland and the adjacent French Islands. Ex. ports of Canadian wood manufactures increased from \$516,000 to \$540,000, and the value of our ships sold abroad during the last fiscal year was \$100,000 greater. Great Britain purchased 18 vessels of 11,360 tons; five European countries, viz: Germany, France, Belgium, Holland and Denmark one each : Norway 5, while the remainder were destined for South America, New Zealand and Australia.

INLAND REVENUES OF CANADA.

The amount of revenue collected by the Department of Inland Revenue for the fiscal year ended with June last shows an increase of more than fifteen per cent. compared with the average of four years last preceding. The total of revenue is close upon seven millions of dollars, and the growth has been steady year by year, from less than five millions in 1880. We place side by side in the following summary the amounts collected during last year and the year preceding:

	J P	
Revenue from	1882.	1883.
Excise	\$5,936,142	\$6,282,796
Public works		510,919
Culling Timber		49,560
Bill Stamps	158,493	45
Weights and Measure	e,	
Gas and Law Stamps	30,746	34,889

Total.....\$6,610,222 \$6.878,259 There is thus an increase in every item. excepting stamps on promissory notes and bills, the use of which was abolished in 1882. Particulars of the sources of excise revenue are given in the Commissioner's report as under; 62 per cent. came from spirits, 30 per cent. from tobacco and 6.45 per cent. (a smaller proportion than in 1882) from malt:

	1882.	1883.
Spirits	83,555,490	\$3,902,867
Malt Liquor	6,125	6 151
Malt	387.597	405,023
Tobacco	1,903,825	1,886,302
Petroleum	23,884	25,216
Manufactures in Bond	33,603	36,715
Seizures	11,090	5,241
Other Receipts	14,458	15,282
-		

Total\$5,936,142 \$6,282,796 A quarter million gallons more spirits was made in Canada than in the preceding twelve months (4,281,000 proof gallons against 4,028,000) and the year's production exceeded the average of four preceding years by 846,000 gallons, or nearly one-fifth. A million bushels of Indian corn, 220,000 bushels of rye and 3,750,000 pounds of malt was used in the product. The quantity of spirits taken for consumption was 3,848,789 gallons, one-sixth more than in the year 1882. The quantity exported was slight,