# STATISTICS OF THE WEST INDIATRADE.

THE progress made by our Commissioners in the West Indies must be highly gratifying to all. The information we have is, as yet, somewhat vague, but here is no doubt that some favorable arrangement has seen arrived at with Barbadoes, Trinidad, and British Julana, and, we have no doubt, one with Jamaica will at once follow—that is, if there be at present any Government able to treat on commercial subjects.

The following is a list of the West India Islands from which we have returns before us:-

Bahamas.	Montserrat,
l'urk's Island,	Dominica,
Jamaica.	St. Lucia,
Virgin Islands,	St. Vincent,
St. Christopher,	Barbadoe*,
Nevis,	Grenada,
Antigua,	Tobago.

Adding British Guiana, these have a united Export trade of \$47,802,865; and an Import Trade of \$47,308,ii0.

The figures are from the returns of 1863—the latest general ones available.

The following are the principal articles of import and export respectively:

### 1863.—JAMAICA.

#### Principal Imports:

Bread,	cwt.	3,432,	yalue	\$ 18,440
Butter .	cwt.	6,029,	**	107,255
Corn ment,	ble.	18,480,	**	63,475
Fish dry	cwt.	74,203,	••	300,585
Fish, wet,	bls.	54,880,	"	290,625
Flour	.bls.	97,868,	**	699,125

# Total Imports. . . \$5,137,645

#### Principal Exports

Coffee,ibs.	8,184,849,	value	\$ 889,160
Ginger, lbs.	678,163,	**	77,540
Pimento, lbs.	6,228,478,	"	210,780
Rum,gals.	1,554,243,	41	931,660
Sugar, cwt.			2,393,610
Logwood tons			205,915

## Total Exports...... \$5,039,625

This flour trade is one of importance. And, although southern flour—chiefly from Maryland wheat—has hitherto been preferred in the tropies, we have little doubt that some process for drying ours more thoroughly can be resorted to which may give us a strong footing in the Jamaica market.

#### BARBADOES.

## Principal Imports:

Butter .	lbs.	762,044.	value	9190,510
Corn & grain	bus	292,821	44	244 615
Corn meal	.bls.	64,749	, **	258,990
Flour	.bls.	97,380	, "	603,625
Fish, dry	cwt	79,687	"	239,000
Hardwaro	pkgs	. 8,181	, "	79,460
Guano	tons.	4,986	, "	249,800
Linen & cot.	pkgs	. 3,470	, "	510,430
Lumber	feet 4	1,804,321	, "	48,045
Meat, salted.	. lbs. 8	3,552,559	. "	296,045
Rice	lbs. 7	7,877,317	. "	191,935
Staves	No 3	3,300,949	. "	165,015
			-	

# Total Exports. . . . \$4,391,045

### Principal Exports:

ui Exp	ores:	
40,915,	value 9	122,835
46,762	**	292,260
282,372	**	190.200
15,234	**	342,765
133,182	**	78,330
830	44	10,400
42,261	**	3,169,575
	40,915, 46,762 282,372 15,234 133,182 830	282,372 " 15,234 " 133,182 " 830 "

# Total Exports......\$4,900,710

Barbadoes, it must be observed, does a considerable carrying trade, or is, at least, the distributing depot for a good deat of Northern produce. Its market for fish, flour, and meat is valuable, then, not only per se, but from its being frequented by buyers from other West India Islands.

# TRINIDAD.

Cottons, linens, and woollens	valuo	\$155,315
Fish. dried 1 lbs 4,262,718	`**	169,815
Flour bls. 45,922	. **	286,875
Hardware and machinery.	11	116.330

Leather	14	117,490
Lumber 1. 2,731,485	•	40,965
Me .t, pickled and salted, 2,070,249	•	321,620
Rice	•	200,210
Total Imports		93,654,860
Principal Exports		1
Cocon the 7494-911 value 9	731	935

Cocoa	.lba.	7,494,911	٠,	raluo 9	3 731,935
Molasses	gals.	906,291		"	75,525
Rum	gals.	246,700		**	89,945
Sugar.	lbs. 7	1,811,200	٠.	**	2,339,790

Total Exports. ......\$3,982,490
Trinidad is one of the most interesting of the West
India Islands, and is a growing one.

#### BRITISH GUIANA.

lotai	Imports	35,609,895
Total	Exports	9,896,93)

#### COMING INTO NOTICE.

LTHOUGH oil operations began at the village of Petrolia almost as soon as at Oil Springs, very little has been heard of it until lately. During this winter, however, Petrolia has begun to look up, and now bids fair to attract as much attention as Bothwell or its nearer rival mentioned above. No very productive wells have yet been opened there, but it is now an established feature of that region, that every well sunk to a certain depth is certain to strike oil in lesser or greater quantities. Capital, judiciously expended at l'etrolia has, up to the present time, been certain of a moderate return, and stood a chance for landsome profits. Nearly eighty wells are being sunk at various points around the village, of which about thirteen have obtained oil. Some of these have been pumping for over three years, showing a degree of permanence evidenced by no other locality. The certainty of finding oil, and the permanence of the wells, when once the precious fluid is reached, has raised the fame of the village; and there is, consequently, quite a rush of oil-men and speculators to the locality New buildings are rapidly going up, and two new favorus are constantly crammed A reliable Western contemporary gives the following as the actual daily yield of the Petrolia Wells now in operation -

#### North of the village are:

Wattie's Well, pum	ping	33	barrel:	per 21	hours
Harmord Star Co.		6	**		
Waterloo to.		lυ		**	
Hillsdale Jackson C	01	(i)		14	
Another Well [J Co	1	ŭ	***	14	
On the south side the	ere ai	re:			
Clescent Co., No. 4	٠	10	1.	••	
Eureka (C. Co.)	44	3	14	**	
Sponner (C. Co)	**	31	"	44	
No. 5 Wellite, Co.)	**	10	41	**	
Deep Well (C. Co.)	**	5	*1	**	
No 7/C Co 1	•	3	14	14	
Chamberlain's Well	**	15	**	**	

# lotal daily product lo?

# OUR FISHERIES.

IN the last issue of the Canada "Gazette," is the Proclamation of the Governor General, warning off the fishermen of the United States from the inshore fisheries of Canada. This is the result of the horrible policy which the United States have adopted with regard to the Reciprocity Treaty; and of course they have only themselves to blame. They have thus rendered useless millions of dollars worth of property in the shape of vessels and other fishing gear. They have deprived themselves voluntarily of the best marine echool in American waters, and now if the Provinces are determined to keep those fisheries to themselves, the Americans must abide by the result.

But unless some strategic reason is held in reserve by the administrations of the different Provinces we do not think that, as a pure economic question, such is the best policy The Hon. Mr. Howe, in his speech at the Detroit Convention, told us that "the roes of thirty "codifish annually replace all the fish that are taken "by the British, French and American fishermen on "the banks of Nowfoundland. In like manner the "shoals of mackerel, herring and of all other fish that "swarm in the bays and swim around the shores are "replaced year by year. These great storehouses of "food can never be exhausted."

This, then, being the case, we need no protection under the plea of danger of exhaustion, and that part of the subject may be disposed of.

The danger by making a monopoly of those fisheries 109,815 ies, as Mr Howe also ably demonstrated, in the afore-286,876 mentioned speech, in the difficulty of measuring three 116,330 marine miles at sea, which is the distance outside of

which the American fishermen are permitted to fish: and also in the different constructions which the different Governments put on the Freaty which allows them that privilege; the American Government contending for the right of fishing anywhere within three miles of the coast, and the British Provincial Government contending that the distance must be that much outside of lines from headland to headland.

Now we are of opinion that these difficulties might, to a great extent, be overcome by an agreement immediately between the different Provinces to charge foreign vessels a certain tonuage or royalty, for the privilege of fishing within the prescribed boundaries. If the duty was small, but still sufficient to counterbalance the bounties paid to American selectmen, (so that our fishermen might no longer be pitted against the wealth of the American Government), we believe that most American vessels would rather pay a moderate premium than be liable to the delays, difficulties, and uncertainties from which they would suffer, in case of a seizure for supposed trespass, and confiscation of their vessels, even without ultimate loss. In fact, we even think, that the American Government might accede to a scheme of this description, rather than be obliged to maintain cruisers continually in the gulf for the protection of their interests. Not that we would by any means advise a delegation to Washington, with a proposal to that effect; but chances for making such an arrangement will no doubt soon occur.

The fisheries were the bribe to the American Government for the Reciprocity Treaty, which is now about to depart, and they ought never to have been yielded gratuiteusly. There was no more reason for doing so than there would have been for giving our timber in the same manner. Wo had as much right to insist on a royalty in the one case as we have in the other. The one was the property of the people of this country to the same extent as the other; and the American Government have as much right—and it is a matter of astonishment that they did not use it—to demand as a gift the one as the other.

And now we believe is the time to open our lisheries to the people of all countries, on the same principle as we adopt with our forests and mines—the parment of a small royalty—and which, no doubt, would be the means of saving us a vast amount of trouble, as well as yield a considerable rovenue. The American mackerel fishery alone along the shores of the Lower Provinces last year was valued at between two and three milhons of dollars—a very small royalty on which would yield a large revenue.

We hope that the people of these Provinces will well consider the propriety of this measure, and they will no longer continue to throw away one of the greatest blessings which it is possible could be granted to any country—a rich and extensive fishery.

Another great advantage of this measure would be, that the principle of charging for the right of fishing once established, the Americans in asking for a renewal of the now expiring Treaty, which we think is only a matter of time and that not long,) could not with a good grace ask us to abolish that system. They could only ask us to put the same charges on our fishermen as on theirs; and in return they could not refuse to abolish their bounty system.

REPORT ON AGRICULTURE.—The annual report of the United States Commissioners of Agriculture for 1805, shows the amount of crops, as compared with the year preceding:

	1865	
Wheat bush	148,552,829	160,695,823
Rye	19,543,975	19,872,975
Rarley	11.391.286	10,632,172
Oats	225,252,395	116 090,063
Corn	704,427,859	530,581,403
Buckwheat	18,331,019	18,700,540
Potatoes.	101,032,695	99,256,883
flay, tons	23,538,740	18,116,751

The following table shows the total number of animals for January, 1861 and 1865.—

	1865.	1864.
Horses	3,740,933	4,049,142
Mules	217,553	230,947
Cattle · · ·	7,072,591	7,955.439
Cows	5,768 130	8,066,749
Sheep	28,647,259	24,316,391
Hogs	13,670,885	16,148,712

The Northern Pacific Railroad, of which Gov. Smith, of Vermont, is President, is organizing for a vigorous prosecution of their work. They hope to secure the same favourable legislation, that has been extended to the great Central Route Company.