

British Columbia	179.9	475.36
New Brunswick	138	25.26
Quebec, Ontario and Manitoba	1884	3452
British Guiana	240	9.90

U. S. FOREIGN EXPORTS.....	p. 319
Nova Scotia and New Brunswick	62
British Guiana	\$ 700
U. S. DOMESTIC EXPORTS.....	p. 214
Nova Scotia and New Brunswick	2,530
Quebec, Ontario and Manitoba, &c	47,990
British Columbia	523
British West Indies and Honduras	329
British Guiana	900
Spermaceti	page 214
Quebec, Ontario and Manitoba	30
Spermaceti	38
Quebec, Ontario and Manitoba	page 224
Whalebone	932
Quebec, Ontario and Manitoba	3
British Columbia	184,257
Total "Fish Oils," and "Products of the Sea"	\$ 11,469
Total "Fish and Shell Fish" exports to British America	184,257
Grand total	\$195,726

STATEMENT No. VII.

The figures in Dr. Edward Young's representation of United States Trade in Fish, Shell Fish, Fish Oils and Products of the Sea, as being in excess of those of Great Britain, are entirely correct, but can be obtained from Statement VI.

3	1571
6	1042
10	1863
30	1863
52	1884
58	2143
62	2354
76	2477
108	2598
171	2830
240	2830
258	3452
260	3801
329	4553
338	4790
359	5204
450	5894
459	6530
700	7894
879	17929
900	17971
932	1884
1088	49266
1338	

STATEMENT No. VII.

The figures in Dr. Edward Young's representation of United States Trade in Fish, Shell Fish, Fish Oils and Products of the Sea, arranged in their order of magnitude. The denominations are omitted, but can be obtained from Statement VI.

3	1571
4	1642
5	1712
6	1783
7	1853
8	1923
9	1993
10	2063
11	2133
12	2203
13	2273
14	2343
15	2413
16	2483
17	2553
18	2623
19	2693
20	2763
21	2833
22	2903
23	2973
24	3043
25	3113
26	3183
27	3253
28	3323
29	3393
30	3463
31	3533
32	3603
33	3673
34	3743
35	3813
36	3883
37	3953
38	4023
39	4093
40	4163
41	4233
42	4303
43	4373
44	4443
45	4513
46	4583
47	4653
48	4723
49	4793
50	4863
51	4933
52	5003
53	5073
54	5143
55	5213
56	5283
57	5353
58	5423
59	5493
60	5563
61	5633
62	5703
63	5773
64	5843
65	5913
66	5983
67	6053
68	6123
69	6193
70	6263
71	6333
72	6403
73	6473
74	6543
75	6613
76	6683
77	6753
78	6823
79	6893
80	6963
81	7033
82	7103
83	7173
84	7243
85	7313
86	7383
87	7453
88	7523
89	7593
90	7663
91	7733
92	7803
93	7873
94	7943
95	8013
96	8083
97	8153
98	8223
99	8293
100	8363

No. 11.

Dr. Edward Young's figures grouped, showing that the larger terms are successively and continuously sums of the smaller terms, developing another leading property of Bernoulli's Table.

108	62	58	52	30	8	6	3	158	2477	52	459	52	49068
52	6	3	30	8	6	30	6	58	2598	76	700	52	459
58	30	3	76	76	6	8	8	8	6	30	58	989	989
240	62	255	174	174	52	62	62	62	52	62	174	17971	17971
	240				174				700	240	240	240	240
350	335	320	280	255	255	255	255	255	1844	174	459	240	240
1188	989	932	900	830	700	459	350	1188	1571	459	52	5204	5204
3	6	3	6	6	8	8	6	3	1642	2594	52	52	52
174	58	52	76	76	52	52	52	52	8	3	76	459	459
689	62	76	174	174	76	76	76	76	58	1338	174	17971	17971
1188	1188	830	280	280	240	280	280	280	62	4555	174	240	240
		174	338	338	459	459	459	459	240	240	240	240	240
		350	989	989	932	932	932	932	1844	174	459	240	240
		989											
2354	2444	1854	1803	1712	2530	2598	2598	2598	1642	2594	52	5204	5204
2354	2444	1854	1803	1712	2530	2598	2598	2598	1642	2594	52	5204	5204
2354	2444	1854	1803	1712	2530	2598	2598	2598	1642	2594	52	5204	5204
2354	2444	1854	1803	171									

With 100 as a common Differ. nec.)

[illegible]

This progression can be greatly varied. If it be compared with the similar progression formed from the figures of the FIRE-BRICK AND CLAY SERIES in Table II, it will be seen, without the aid of the preceding illustration (No. I, statement VII), that the sums of the figures in both are reciprocally interchangeable, as being Property of the Bernoulli Table.

Attention is directed to this table because it will be shown in subsequent pages that the excess or defect of the values of Cotton and Woolen goods entered for "House Consumption" as compared with "Imports" in the Canadian Trade Statistics for 1879, also in the Despatch of March 10th, 1879, are nothing more than the same of the Differences between Dr. Edward Young's United States Fish and Game figures of 1872-73 and Bernoulli's Column, No. IV, carried out to forty-one per cent. of the same figures. The "Fire-lark and Chy-bi" is the equivalent of Bernoulli's Column, No. III, carried out to forty-one per cent. It will be shown subsequently.