

Divisions.	Value.	Quantity and Yield.	Amount.
<i>Brought forward</i> .....	\$80,131	<i>Brought forward</i> .....	\$1,710,467 62
Indian Peninsula Division: from Penetanguishene to Cape Hurd.....	15,675	102 brls. Trout, at \$8 per brl.....	816 00
Saugeen division: from Cape Hurd to Goderich.....	38,518	1,534 brls. Halibut, at \$6 per brl.	9,204 00
Huron Lake, and River St. Clair division: from Goderich to River Thames.....	22,580	399,809 qtls. Cod, at \$4.25 per qtl.	1,699,188 25
London division: Thames River and tributaries .....	6,450	92,513 quintals Scalesh, at \$3.50 per quintal.....	323,795 50
Detroit River and Lake Erie division: from River Thames to Rondeau...	22,821	6,214 brls. Shad, at \$9 per brl....	55,926 00
Lake Erie division: from Long Point eastwards .....	9,727	820 brls. Smelt, at 4¢ per brl....	3,230 00
Lake Ontario division: between Niagara River and Six Mile Creek.....	3,873	553,000 cans lobsters, at 15c. per can.....	82,950 00
Lake Ontario division: between Six Mile Creek and Bronte.....	6,180	297,326 gals. Oil, at 45 c. per gal..	133,796 70
Lake Ontario division: between Bronte and Whitby Harbor.....	8,480	<b>Total</b> .....	<b>\$4,019,421 07</b>
Newcastle division: from Whitby Harbor to Presquile.....	10,300	The prices upon which these Returns are based, are rather below the average obtained in our own market. They are not the exporter's higher prices, which for this purpose ought to be stated.	
Bay of Quinte division.....	7,532	The increase in the catch of Mackerel over last year amounts to 88,679 barrels, the value of which would be nearly half a million of dollars.	
Prince Edward County division.....	16,227	The following returns have reference to New Brunswick:—	
Wolfe Island division, including Amherst, Ducks, and Timber Islands.....	12,820	RETURN of the number of Men and Nets employed in the Fisheries in the Province of New Brunswick, during the year 1870, together with the <i>yield and value</i> of Fish caught.	
Brockville and Cornwall division....	2,086	<b>Counties.</b>	
Lake Simcoe division and Sturgeon Lakes.....	1,481	<b>Value.</b>	
<b>Total</b> .....	<b>\$264,982</b>	Restigouche.....	\$ 105,596 00
These returns are probably defective.		Gloucester.....	215,082 50
The following statement is given of the catch of fish in the Province of Nova Scotia in 1870:		Northumberland.....	124,211 50
<b>Quantity and Yield.</b>		Kent and Westmoreland.....	240,960 00
<b>Amount.</b>		Albert.....	55,345 00
4,567 brls. Salmon at \$15 per brl. \$	68,505 00	St. John.....	115,350 00
111,000 cans Salmon, at 15c. per can.....	16,650 00	Charlotte.....	172,538 80
316,005 lbs. Salmon (in ice), at 12½ c. per lb.....	39,500 62	<b>Total</b> .....	<b>1,029,083 80</b>
550 Smoked Salmon, at \$1 each.	550 00	Owing to the sudden death of the local overseer in the midst of the fishing season, no detailed returns of the fishing at Grand Manan Island could be obtained; but the number of men engaged in the fishing is reliably stated to be 375, and the total yield and value of fish caught estimated at \$102,351.	
85,254 brls. Mackerel, at \$12½ per brl.	1,023,048 00	In the Counties of Victoria, Carleton, York, Queen's, King's, and Sunbury, the only fishing pursued is for local consumption; none are exported, and no returns of the catch could be obtained.	
123,392 brls. Herring, at \$4 per brl	493,568 00		
13,180 boxes Smoked Herring, at 75 c. per box.....	9,835 00		
14,366 barrels Alewives, at \$3.50 per barrel .....	50,281 00		
1,060 brls. Eels, at \$8 per brl....	8,480 00		
<b>Carried forward</b> .....	<b>\$1,710,467 62</b>		

Salmon fishing.

STATISTICS OF A ROD FISHING PARTY.

The following are the statistics of a fishing party, among which was His Excellency Sir John Young, Governor General, stating the

number of Salmon caught with rods, in York River, Gaspé, from the 17th to the 28th of June, 1871, the weight of the fish, the number of rods, and the number of Salmon caught per day:—

June, 1871.	His Excellency the Governor General.		Mr. Reynolds		Col. McNeill.		Viscount Goderich and other occasional visitors.		Total.	
	No.	Weight.	No.	Weight.	No.	Weight.	No.	Weight.	No.	Weight.
Saturday, 17th ..			2	49½ lbs.	2	49½ lbs.			4	90 lbs.
Monday, 19th....	2	44 lbs.	8	160 lbs.	4	94 lbs.			14	298 lbs.
Tuesday, 20th...	2	44½ lbs.	2	47 lbs.	3	69 lbs.	3	47 lbs.	10	207½ lbs.
Wednesday, 21st	1	25 lbs.	1	23½ lbs.	1	24 lbs.			93	72½ lbs.
Thursday, 22nd..										
Friday, 23rd .....	2	46 lbs.	1	20 lbs.	2	48 lbs.	2	42 lbs.	7	156 lbs.
Saturday, 24th...	2	52 lbs.	6	160 lbs.	4	86½ lbs.	5	96 lbs.	17	396½ lbs.
Monday, 26th....			5	138 lbs.	7	168 lbs.	1	11 lbs.	13	317 lbs.
Tuesday, 27th ...			4	81 lbs.	3	70 lbs.	2	31 lbs.	9	182 lbs.
Wednesday, 28th			3	77 lbs.	6	105 lbs.	1	36 lbs.	10	218 lbs.
	<b>9</b>	<b>211½ lbs.</b>	<b>32</b>	<b>746 lbs.</b>	<b>32</b>	<b>715 lbs.</b>	<b>14</b>	<b>263 lbs.</b>	<b>87</b>	<b>1935½ lbs.</b>
Average per fish.		23lbs 8oz.		23lbs 5oz.		22lbs 5oz.		18lbs 12oz.	Av.	22lbs. 4oz.