STATEMENT SHOWING EXPORTS AND VALUE DURING THE YEARS 1863, '64, AND '65:

1863.				1864.				1865.			
932,221 quintals Codfish @ 17s.6d. per qtl.	£815,693	7	6	980,604 quintals Codfish @ 18s.	£882,624	12	0	1,019,081 quintals Codfish @ 20s.	£1,019,081	0	0
290,782 Sealskins @ 3s.	43,617	6	0	125,773 Sealskins @ 3s.	18,865	19	0	243,145 Sealskins @ 4s	48,629	0	0
4,036 tons Seal and Whale Oil @ £45	181,170	0	0	1,720 tons Seal and Whale Oil @ £47 10	81,700	0	0	3,301 tons Seal and Whale Oil @ £40	135,640	0	0
2,578 " Cod Oil @ £48	123,744	0	0	1,962 " Cod Oil @ £50	98,100	0	0	2,917 " Cod Oil @ £50	145,850	0	0
203 " Refined do. @ 8s. per gallon	20,787	4	0	212 " Refined do. @ 10s. per gal.	27,136	0	0	401 " Refined do. @ 6s per gal.	30,796	16	0
4,741 tierces Salmon @ 65s	15,408	5	0	2,397 tierces Salmon @ 80s	9,588	0	0	3,644 tierces Salmon 110s	20,042	0	0
80,561 barrels Herrings @ 14s	56,392	14	0	42,907 barrels Herrings @ 15s	32,180	5	0	46,956 barrels Herrings @ 15s.	35,217	0	0
608 " Trout @ 60s.	1,824	0	0	448 " Trout @ 60s	1,344	0	0	23,430 " " @ 6s.	7,029	0	0
								323 " Trout @ 60s.	969	0	0
								215 tons Blubber @ £6	1,290	0	0
								1,551 barrels Cod Roes @ 15s.	1,163	5	0
								880 cwt. Hallibut @ 10s.	440	0	0
	£1,258,636	16	6		£1,151,538	16	0		£1,446,117	1	0
									1,151,538	16	0
									1,258,636	16	6
									£3,856,322	13	6
								* Average per year	£1,285,440	17	10
								Probable value of all kinds of Fish consumed in the Island	£100,000	0	0
								Total Value	£1,385,440	17	10

The above statement includes the exports of the Newfoundland trade from Labrador.

Number of boats and other craft employed in the Cod Fishery ..... about 12,538 – Value £286,000.
Number of men employed in the Cod Fishery ..... about 39,000, of whom 12,000 go to the Seal Fishery also.
† Number of vessels employed in the Seal Fishery ..... about 207
Capital employed in the Trade of the Island ..... about £920,000

* This is under the amount of a *general* average, owing to the short fisheries of the last three years.
† In the number of Sealing vessels are included five steamers. It was not until 1863 that steamers were engaged in this pursuit, but the success which attended the experiment makes it more than probable that the present number will be at least doubled next spring. Indeed it is regarded as a certainty that in course of a short time the Seal Fishery will be prosecuted exclusively by steamers, the superiority of the agency of steam to sailing power manifesting itself as clearly in this as in all other instances in which it is employed.