The following are statistics of the sealing fleet of Canada for the season of 1896, with those of 1895 added for purposes of comparison :---

Total catch	1895. 73,614	1896. 55,677
Distributed thus :		
British Columbia coast Japanese coast Copper Island coast Behring Sea.	9,853 18,687 6,281 35,918	$10,703 \\ 17,968 \\ 1,306 \\ 25,700$
Fleet, No. of vessels. 64 Boats 210 Cances 421 Crew, white 705	$\begin{array}{r} 64 \\ 263 \\ 442 \\ 809 \\ 889 \end{array}$	
Value fur seal skins		••••

Prior to 1878 very few seals were killed by Canadian sealers. Hunting was not carried on further than 20 miles from shore.

The following statement shows the

Se	Seals killed.		Seals killed.		
1883	9,195	1893	 	70,592	
1889	35,310	1894	 	95,048	
1890	43,325				
1891	52,365	1896	 	55.677	
1892	49.743			,	

From 1871 to 1896 the total products of the Canadian pelagic sealing industry amounted to 607,217 seal skins.

Total Pacific catch during the season of 1896 :---

Seals landed at Victoria "American ports by U.S. schooners	73,614 20,307)	55,677
Seal catch on Pribyloff Islands (North American Com-	15.000	48,637
mercial Co) Seal catch on Copper Islands (Russian Sealskin Co)		14,896
-	126,841	119,210

STATISTICS OF MINERALS.

PRODUCTION OF MINERALS IN CANADA.-(ANNUAL AVERAGE.)

1886-7-8.	1889-90-1.	1892-3-4,	1895.	*1896.
\$	\$	\$	\$	\$
2,133,474	3,902,685	5,024,201	6,373,925	8,039,640
9,595,334	13,076,892	14,549,712	15,295,231	15,087,665
854,524	683,755	343,324	330,844	500,000
12,583,332	17,663,332	19,917,237	22,000,000	23,627,305
	\$ 2,133,474 9,595,334 854,524	\$ \$ \$ \$ 2,133,474 3,902,685 9,595,334 13,076,892 854,524 683,755	\$ \$ \$ \$ \$ \$ \$ 2,133,474 3,902,685 5,024,201 9,595,334 13,076,892 14,549,712 854,524 683,755 343,324	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$

* Subject to revision. 7