Oungo

922. The following table gives the exports of silver ore during the years 1873 to 1894, exclusive of the production of the Capelton mines:—

YEAR ENDED 30TH JUNE.	Quantity.	Value.	YEAR ENCED 30TH JUNE.	Quantity.	Value.
	Tons.	\$		Tons.	\$
871	l	595,261	1883	100	14,20
872		1,087,839	1884	37	12,92
873		1,379,380	1885	31	7,53
874	346	407,835	1886	81	25,13
875		443,443	1887	40	24,93
376	691	584,371	1888	543 1	299,42
377	190	122,695	1889	$216\frac{1}{2}$	168,26
878		103,681	1890 ,	238	201,61
879		637,000	1891	309	238,36
880		149,146	[1892	325	193,44
881	i	34,494	1893	418	65,49
882		15,110	1894	* 629,655	423,70

^{*} Ounces.

923. The world's production of silver since the discovery of America by Columbus is estimated to be 7,829,328,054 fine ounces.

The production has increased greatly during recent years, as the following table shows:—

$\begin{array}{cccccccccccccccccccccccccccccccccccc$		Ounces.
1888 108,829,000 1889 120,214,000 1890 126,095,000 1891 137,171,000 1892 152,940,000	1886	93,276,000
1890. 126,095,000 1891. 137,171,000 1892 152,940,000	1887	96,124,000
1890. 126,095,000 1891. 137,171,000 1892 152,940,000	1888	108,829,000
1890. 126,095,000 1891. 137,171,000 1892 152,940,000	1889	120,214,000
1891 137,171,000 1892 152,940,000 1893 161,162,000 1894 162,000	1890	126.095.000
1892. 152 940,000 1893. 161,162,000	1891	137,171,000
1893	1892	152 940,000
1004	1893	161,162,000
1094 100,918,338	1894	165,918,338

Referring to this increase, Robert Barclay, Director of the Manchester Chamber of Commerce, says, "Important as the increase of silver supplies has been, it is not this but the changed monetary conditions in Europe alone that have affected its value in relation to gold. * * The yearly supplies are doubtless important features in the present disorganized relations of the two monetary metals, but formerly they varied as much as they have ever done recently without causing any disturbance in their relative values. * The supplies of silver have doubtless been increasing in the latter

* The supplies of silver have doubtless been increasing in the latter years quoted, but so have the supplies of gold. When we carefully examine the actual data in this way, it is abundantly evident that it is not the changes which have taken place in the supplies of the two metals that have led to the present divergence in their value, but that this divergence is due entirely to the changed monetary conditions affecting the demand for them. The demand for monetary purposes for the one has been increased and the demand for the other decreased through the demonetization of silver in Europe and America.