Coal fields of Nova Scotia.

695. The coal fields of Nova Scotia are estimated to occupy an area of 685 square miles, and, as at present known, are five in number, viz., three in Cape Breton and two in the province proper. The coal is bituminous, and for gas, cooking and steam purposes equals any in the world.

Production of coal in Nova Scotia, 1892.

696. The following table shows the production and distribution of coal, by counties, in Nova Scotia, in 1892:—

PRODUCTION AND DISTRIBUTION OF COAL IN NOVA SCOTIA, 1892.

Counties.	Coal Raised.	SOLD FOR		
		Home Consumption.	Export from the Province.	Total Sold.
	Tons,*	Tons.*	Tons.*	Tons.*
Cumberland	458,493 $449,725$	126,721 256,545	295,926 $148,912$	422,647 $405,457$
Pictou	1,032,864 $1,698$	240,120 592	683,749 369	923,869 961
Total	1,942,780	623,978	1,128,956	1,752,934

^{*} Long tons of 2,240 lbs.

Production of coal in Nova Scotia, 1890-1891 and 1892.

697. There was a falling off in the total output and also in the quantity sold as compared with 1891, the figures for which and for 1890 are given in the next table.

PRODUCTION AND DISTRIBUTION OF COAL IN NOVA SCOTIA, 1890, 1891 and 1892.

YEAR.	Coal Raised.	Sold for		
		Home Consumption.	Export from the Province.	Total Sold.
	Tons.*	Tons.*	Tons.*	Tons.*
1890	1,984,001	601,956	1,184,155	1,786,111
1891	2,044,784	639,737	1,210,208	1,849,945
1892	1,942,780	623,978	1,128,956	1,752,934

^{*} Long tons of 2,240 lbs.