NEW BRUNSWICK .- Continued.

The "Albert Manufacturing Company," of Hillsborough, Albert County - This Company was established about 1849 for the purpose of Mining and manufacturing Gypsum, which they did to a large extent, until the war in the United States prevented any being sent to the Southern they did to a large extent, until the war in the Combed States, where the consumption was the greatest. In 1865, the Company shipped to the United States 4,900 tons of the Rock Gypsum, valued at \$4,400; Ground Gypsum, 470 tons and 480 barrels, valued at \$2,375; and of Plaster of Paris, 2,400 barrels, valued at \$2,375; and of Plaster of Paris, 2,400 barrels, valued at \$2,400. Of Plaster of Paris to Nova Scotia, 3,48 barrels, valued at \$400. The quantity of this mineral is almost inexhaustible, and the quality of the best description.

The "International Manganese Company," formed for the purpose of mining Manganese, own lands near Sussex, on the line of railway. Their exports for 1865 were 222 tons, valued at \$3,856.

Several other Manganese Mines are being opened up in the Province.

There are several Companies who quarry Building Stones for export.

The quantity shipped to the United States in 1865 was 6,975 tons, valued at \$44,185.

NOVA SCOTIA.

The Gold and Coal Mines of Nova Scotia are now one of the chief sources of the wealth of the Province.

Gold.—The earliest discovery of gold in the colony, made known to the public, was in 1860, near Tangier Harbor, by one John Pulsiver, of Musquodoboit. In April, 1861, the Government formally took possession of the district and commenced laying off mining lots, of which about a hundred were soon leased. A Gold Commissioner was then appointed, and annual reports began to be issued, the first of which is for 1862. From these reports we collect the following statistics, which will illustrate the condition and progress of the gold mining industry of Nova Scotia:—

	Average No. on the men employed	No. of Crushing Mills.	Steam power.	Water power.	Quartz, sand and gravel crushed.	Yield per ton.	Gold from alluvial mines.	Total yield of gold.	Maximum yield per ton.	Average yield per man for 1 months at \$18.5 per ton.
	∷ •°⊈	42		.	Tons, cwt., lbs	oz. dw t.gr	oz. dwt.gr	os. dwt.gr.	oz.dwt.gr	829
Vers Per	_	_	_	<u> </u>						
Year ending Dec. 31, 1862 Year ending Dec.	484	30	18	12	6,401.00.00	1.01.01	311.00.0	7,275.00.00	25.00.0	\$368.oo
31, 1862	877	35	25	10	17,001.14.15	0. 16. 12	28.00.0	14.001.14.17	66.00.0	\$206.00
9 months ending		,,,,	-5	. 1			1	1		
Sept. 30, 1864 Year ending Sept.	830	35	23	12	15,316.14.00	0.19.00	38.11.3	14,565.09.08	103, 14.0	324 .6 6
30, 1865	692	33	23	10	23,835.11.00	1.00.21	141.00.7	24,867.05.22	16.10.0	\$664.80

The "Waverley District" is the most productive, 290 out of the 692 men being employed there, the other districts employing hands as follows:—Stormont, or "Isaac's Harbor," 94; Wine Harbor, 51; Sherbrooke, 83; Tangier, 50; Montagn, 38; Oldham, 65; Renfrew 35; Others, 6.

During the nine months ending June 30th, 1866, 16,977 02., 19 dwts., 20 grs. of gold were obtained. The total value of the gold reported as secured during these four years and a half was thus nearly a million and a half of dollars. This is, doubtless, below the truth.

Mr. P. S. Hamilton, of Halifax, the Chief Commissioner of Mines, says, in his report for 1865, that "everything indicates a large increase and profitable extension of profitable gold mining operations in "future years." The steady increase of the yield per man, and of the yield per ton of quartz crushed, would seem to justify this opinion. The Commissioner remarks that "the great band of metamorphic "rock which extends along the Atlantic coast the whole length of the Province is auriferous, and to "such a degree, that gold mining there can be carried on with handsome profits."

Coal.—The growth of the coal mining industry of Nova Scotia is best shewn by the following tabular statement of the tons of coal raised since 1827 :-

Year,	Tons.	Year,	Tons.	Year.	Tons.	Year.	Tons.
1827 1828 1829 1830 1831	11,491 19,429 20,253 25,240 34,424 46,585	1837. 1838. 1839. 1840. 1841.	97,938 133,928 98,267 136,110	1847 1848 1849 1850 1851		1857 1858 1859 1860 1861	267,496 304,129 334,545 393,631
1833 2834 1835 1836	59.497 46,677 51,813 98,427	1843	97,200 99,993 137,908	1853 1854 1855 1856	196,935 213,250 216,338 231,934	1863 1864 1865	429,351 406,699 651,256

Taking the value of coal at the mine to be only \$3.00 per ton, the product of 1865 represents a

Taking the value of coal at the mine to be only \$3,000,000.

Respecting Coal Mining, the Chief Commissioner remarks that "its general results has been no "less satisfactory than those of gold mining." There were at the date of his last report thirty colleries in operation, some only just opened, but with one or two exceptions, all with the best of prospects. In addition to the territory of the General Mining Association, there were 31 square miles of a square miles of a square miles and a square miles of a squa