

tin, lead, copper, coal, iron, and precious stones, and this limited number is introduced into all modern grants. This explanation, I hope, will answer your purpose.

Yours truly,

S. C. FAIRBANKS.

HALIFAX, Dec. 13th, 1864.

W. H. WEEKS, Esq., M. D.

LETTER FROM JAS. F. BABCOCK, ESQ.

ANALYTICAL CHEMIST, BOSTON.

ANALYTICAL LABORATORY,
7 BROMFIELD STREET, BOSTON.

Mr. W. H. RICHARDS.

Dear Sir, — I have made an analysis of the ore of Manganeſe left by you, and find that it contains, in a choice ſample,

Bin oxide of manganese,	97.20 per cent.
Adhering dirt, liſtſtone, etc.,	2.25 “
Silica, oxide iron. (traces).	
Loſs,	55 “
	100.00

It will be ſeen that this ore is remarkably pure, and well adapted to commercial or manufacturing purpoſes.

Reſpectfully,

JAMES F. BABCOCK,

Analytical Chemiſt.

BOSTON, Jan. 20th, 1865.