

are still weaker in saline ingredients and but slightly sulphurous; they deposit films of calcareous matter along their channels.

Les Eboulemens.

At the foot of the hill, a little above the Pointe aux Eboulis, there are several sulphurous springs, most of which are very weak, but one of them is much stronger than those at Bay St. Paul, and was selected for examination; 1000 parts of it gave $\cdot 70$ of solid matter equal to $4\cdot 9$ grains to the pound avoirdupois, consisting of earthy and alkaline chlorids, with traces of sulphates, and portions of carbonates of lime and magnesia; no bromine or iodine was detected; 100 cubic inches of the recent water gave also $\cdot 42$ of a cubic inch of sulphuretted hydrogen gas.

Reserving for a future occasion some observations upon the probable geological relations of these various mineral springs, this Report is respectfully submitted.

I have the honor to be,

Sir,

Your most obedient servant,

T. S. HUNT.

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