

MORTON, S. G. On the analogy which exists between the Marl of New Jersey, &c., and the Chalk formation of Europe.

Amer. Jour. Sci., vol. xxii, 1832, pp. 90-95.

Published separately.

Includes extracts from the Reports on the Memoir of M. Dufresnoy, &c. Read before the French Institute, April 25, 1831. Reference to Dr. Morton's work on the Cretaceous of Maryland, pp. 93, 95 (see Brongniart, 1831).

PIGMAN. Report and Resolution relative to the Southern and Western Limits of this State. Annapolis, 1832. sm. 8vo. 22 pp.

Md. Pub. Doc., Dec. Sess., 1831.

POMEROY, SAM. WHYLLYS. Remarks on the Coal Region between Cumberland and Pittsburgh, and on the Topography, Scenery, etc., of that portion of the Alleghany Mts. [Letter written Nov. 1831.]

Amer. Jour. Sci., vol. xxi, 1832, pp. 342-347.

RUFFIN, ED. An Essay on Calcareous Manures.

(See Ruffin, 1842.)

1833.

ANON. Seventh Annual Report of the President and Directors to the Stockholders of the Baltimore and Ohio Rail Road Company. 8vo. 194 pp. 1833.

Folded map and profile of the projected lateral railroad to the city of Washington in connection with the first nine miles of the B. & O. R. R., showing the entire route from Baltimore to Washington. Scale, one mile to the inch.

BERTHIER, P. Analysis of Fer Titané of Baltimore.

Amer. Jour. Sci., vol. xxiv, 1833, pp. 375-376.

Extracted from Annales des Mines, tom. iii, p. 39.

——— Analyse de divers Mineraux Metalliques. Fer Titané de Baltimore en Maryland.

Ann. des Mines, 3me serie, tome iii, 1833, pp. 41-43.

Brief account of the minerals, their occurrence and properties.

DURAND, E. On the Alum and Copperas Manufactory of Cape Sable, Md.

Jour. Phila. Col. Pharmacy, vol. v, 1833, p. 12.

A letter written in 1817 describing the works formerly carried on by Dr. Troost.

FINCH, I. Travels in the United States of America and Canada. 8vo. 455 pp. London, 1833.

Has a chapter devoted to Fort Washington and St. Mary's; also other incidental references to geology.