

MERRICK, W. M. D., Chairman. Report of the Committee on Internal Improvement relative to a Map and Survey of the State of Maryland. Annapolis, 1834, 8vo, 6 pp.

Md. House of Delegates, Dec. Sess., 1833.

MORTON, S. G. Synopsis of the organic remains of the Cretaceous group of the United States. To which is added an appendix containing a tabular view of the Tertiary fossils hitherto discovered in North America. 8vo, 88 pp. Phila. 1834.

(Abst.) Amer. Jour. Sci., vol. xxvii, 1835, pp. 377-381.

PIGMAN. Mr. Pigman's Second Report relative to the Southern and Western Boundaries of this State, with the accompanying Documents. 8vo. 11 pp. [Annapolis, 1834.]

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ALEXANDER, J. H. Engineer's report 1834 (issued separately).
(See Ducatel and Alexander.)

——— Report on the New Map of Maryland 1834. n. d. 8vo.
15 pp.

Md. Pub. Doc., Dec. Sess., 1834.

ANON. Ninth Annual Report of the President and Directors to the Stockholders of the Baltimore and Ohio Rail Road Company. 8vo. 174 pp. 1835.

Contains as appendix A, Sixth Annual Report of the Chief Engineer.

Folded map of the country between Cumberland and the Ohio.

BACHE, A. D., and COURTENAY, E. H. Observations to determine the Magnetic Dip at Baltimore, Philadelphia, New York [etc.]. (Read Nov. 7, 1834.)

Trans. Amer. Phil. Soc., vol. v, n. s., 1835, pp. 209-215.

CONRAD, T. A. Observations on a portion of the Atlantic Tertiary Region.

Trans. Geol. Soc. Penn., vol. i, 1835, pp. 335-341, pl. 13.

Upper Marlboro and Piscataway, Md., deposits considered; also those of City Point, Va.

Includes figures and descriptions of *Panopea elongata*, *Modiola cretacea*, and *Turritella humerosa*. Considers the formations to be either Eocene or Neocene and not Miocene, as there is no general transition. The Marls he regards as Tertiary, not Cretaceous.