

HIGGINS, JAMES. A Succinct Exposition of the Industrial Resources and Agricultural advantages of the State of Maryland.

Md. House of Delegates, Jan. Sess., 1867 [DD], 8vo, 109, iii pp.

Md. Sen. Doc., Jan. Sess., 1867 [U].

1868.

ANON. Mining Summary for Maryland.

Amer. Jour. Mining, vol. vi, New York, 1868, p. 53.

Quotes the Frederick City Union regarding the discovery of gold in the Blue Ridge Mountains near Frederick. (5 lines.)

COPE, E. D. (On the discovery of the fresh-water origin of certain deposits of sand and clays in west New Jersey.)

Proc. Acad. Nat. Sci. Phila., vol. xx, 1868, pp. 157-158.

"The whole formation indicates the existence of an extended body of fresh water, having a direction and outline similar to that which deposited the red sandstones and shales of the Triassic belt, which extends parallel to its northwest margin."

——— Second Contribution to the History of the Vertebrata of the Miocene Period of the U. S.

Proc. Acad. Nat. Sci. Phila., vol. xx, 1868, pp. 184-194.

Written after a visit to the Charles Co. locality, and includes the description of several new species.

——— [Remarks on extinct Reptiles.]

Proc. Acad. Nat. Sci. Phila., vol. xx, 1868, p. 313.

Describes a fossil of the genus *Thecachamps* from the Miocene of Maryland.

JONES, ISAAC D. Report of the Commissioners appointed by the Legislatures of Maryland and Virginia to run and mark the Division Line between Maryland and Virginia on the Eastern Shore of Chesapeake Bay. Annapolis, 1868. 36 pp.

A paper referring to many of the old charters, charts and state papers with reference to the boundaries.

1869.

ANON. Cumberland Bituminous Coal.

Eng. & Min. Jour., vol. viii, 1869, p. 153.

Comparison of Cumberland and Nova Scotia coals in relation to tariff question.

COPE, E. D. The Fossil Reptiles of New Jersey.

Amer. Nat., vol. iii, Salem, 1870, 84-91.

Refers to the occurrence of the genus *Thecachamps* in the Miocene of Southern Maryland (p. 91) as found by Mr. Tyson.