

MEYER, OTTO. Some remarks on the present state of our Knowledge of the North American Eastern Tertiary.

Amer. Geol., vol. ii, 1888, pp. 88-94.

Objects to Hellprin's correlations.

SWANK, JAS. M. The Iron and Steel Industries of the United States in 1887 and 1888.

Mineral Resources U. S., 1887, Washington, 1888.

Statistics, p. 11. First coke furnaces in the South established near Frostburg in 1839, p. 22.

UHLER, P. R. Sketch of the History of the Maryland Academy of Science.

Trans. Maryland Acad. Sci., vol. i, 1888, pp. 1-10.

——— The Albrupean Formation and its nearest relatives in Maryland.

Proc. Amer. Phil. Soc., vol. xxv, 1888, pp. 42-53.

Reply by H. Carville Lewis, pp. 53-54. A. Hellprin, p. 54.

(Uhlér) introduces Albrupean and Baltimorean, giving vertical sections and a map showing distribution of his formations.

(Lewis) objects to terms as unnecessary and says that "Albrupean" as used includes Mesozoic. Hellprin agrees with Lewis.

——— Observations on the Eocene Tertiary and its Cretaceous Associates in the State of Maryland.

Trans. Md. Acad. Sci., vol. 1888, pp. 11-32.

Description of distribution, characteristics, paleontology, etc., of the Cretaceous and Eocene; and discussions of the relations and correlations of some portions of the latter.

WARD, LESTER F. Administrative Reports. Geologic and Paleontologic Investigations.

7th Ann. Rept. U. S. Geol. Surv., 1885-86, Washington, 1888, p. 125.

——— Evidence of Fossil Plants as to the Age of the Potomac Formation.

Amer. Jour. Sci., 3rd ser., vol. xxxvi, 1888, pp. 119-131.

Concludes that the fossil plants of the Potomac present no serious obstacle to its reference to the Jurassic.

WHITNEY, J. D. Physical Geography and Statistics. Part II. of article on United States.

Encyclopedia Britannica, vol. xxiii, New York, 1888, pp. 791-817.

Gives summary of information on topography, geology, climate, vegetation and mineral resources.

WILLIAMS, GEORGE H. Geology of the Baltimore Region.

Johns Hopkins Univ. Cir. No. 65, vol. vii, 1888, p. 73.

Report of a lecture in which the author refers to the sequence of the eruptions in the Plutonic rocks of the area.