

BODFISH, D. H. On the new Topographical Map of Baltimore and vicinity.

Johns Hopkins Univ. Cir. No. 65, vol. vii, 1888, p. 72.
Letter describing map.

CLARK, WM. B. On three Geological Excursions made during the months of October and November, 1887, into the southern counties of Maryland.

Johns Hopkins Univ. Cir. No. 63, vol. vii, 1888, pp. 65-67.
Stratigraphic description and lists of fossils.

——— Geology of Eastern Maryland.

Johns Hopkins Univ. Cir. No. 65, vol. vii, 1888, p. 73.
Abstract of lecture showing that there is no proof of the deposition of sediment prior to Middle Mesozoic time, to the east of the Archean belt.

DAY, D. T. (Editor). Infusorial Earth.

Mineral Resources U. S., 1887, Washington, 1888, p. 554.
Analysis of Infusorial earth from Pope's Creek made by P. de P. Ricketts of New York.

——— Useful Minerals of the United States.

Idem, pp. 739-742.
Gives list of economic minerals and their occurrence and workings.

DAY, WM. C. Structural Materials.

Idem.
Statistics of the granite industry for 1887, p. 515; marble, p. 518; slate, p. 524; lime, p. 533; brick, pp. 536-538. Quarry opened at Gullford by Messrs. Smith & Johnson, p. 515.

GILBERT, G. K. Administrative Reports. Geologic and Paleontologic Investigations.

7th Ann. Rept. U. S. Geol. Surv., 1885-86, Washington, 1886, p. 67.

HALL, JAMES, and CLARKE, J. M. Paleontology, vol. vii. Text and Plates containing descriptions of the Trilobites and other Crustacea of the Oriskany, Upper Helderberg, Hamilton, Portage, Chemung and Catskill Groups. Geological Survey New York. Albany, 1888.

Description and figures of numerous forms from Cumberland and vicinity.

HOBBS, WILLIAM H. On the rocks occurring in the neighborhood of Ilchester, Howard county, Maryland; Being a detailed study of the area comprised in sheet No. 16 of the Johns Hopkins University map.

Johns Hopkins Univ. Cir. No. 65, vol. vii, 1888, pp. 69-70.
(Abst.) Amer. Nat., vol. xxii, 1888, p. 527.

Describes hypethene gabbros, gabbro-diorite, and hornblende gneiss as a series due to progressive metamorphism; pyroxenites changing to talc and serpentine; granite porphyry carrying allanite-epidote.