

HOBBS, Wm. H. On the Paragenesis of the Allanite and Epidote as Rock-forming Minerals.

Amer. Jour. Sci., 3rd ser., vol. xxxviii, 1889, pp. 223-228.

(Abst.) Amer. Nat., vol. xxiii, 1889, p. 721.

A study of the epidote-allanite intergrowths found in the porphyritic granites of Ichester, Md.

KNOWLTON, F. H. Fossil Wood and Lignites of the Potomac Formation. (Read before Amer. Assoc. Adv. Sci. 1888.)

Amer. Geol., vol. iii, 1889, pp. 99-106.

Occurrence at Ft. Washington, White House Landing, Washington City, Baltimore, etc., pp. 101-103. Determination of the trees, pp. 104 et seq. Résumé of Bull. U. S. Geol. Surv. No. 56.

(Abst.) Proc. Amer. Assoc. Adv. Sci., vol. xxxviii, 1889, pp. 206-208.

Amer. Geol., vol. iv, 1890, p. 324.

——— Fossil Wood and Lignite of the Potomac Formation.

Bull. U. S. Geol. Surv. No. 56, Washington, 1889.

House Misc. Doc., 51st Cong., 1st sess., vol. xxxii, No. 244.

Maryland references, pp. 38-43.

McGEE, W J The Geological Antecedents of Man in the Potomac Valley.

Amer. Anth., vol. ii, 1889, pp. 227-234.

Gives an account of the geological, topographic and climatic history of the Potomac from Mesozoic time.

——— Administrative Reports. Geologic and Paleontologic Investigations.

8th Ann. Rept. U. S. Geol. Surv., 1886-1887, Washington, 1889, pt. i, p. 167.

MARSH, O. C. Administrative Reports. Geologic and Paleontologic Investigations in Maryland.

9th Ann. Rept. U. S. Geol. Surv., 1887-88, Washington, 1889, pp. 114-115.

The results proved conclusively that the Potomac, as shown in the typical localities in Maryland, is of Upper Jurassic age, and contains a rich and varied vertebrate fauna.

MERRILL, G. P. The Collection of Building and Ornamental Stones in the U. S. National Museum.

Smithsonian Rept., 1886, pt. ii, 1889, pp. 277-648, plates 1-9.

Over twenty references to Maryland building stone resources.

MEYER, OTTO. Upper Tertiary Invertebrates from the West Side of Chesapeake Bay. (Read Aug. 1888.)

Proc. Acad. Nat. Sci., Phila., 1888, vol. xl, 1889, pp. 170-171.

Describes *Allgena sharpi* (n. sp.) and others, but the localities are indefinite, possibly from Yorktown, Va.