

——— Topographical Sheets. Wicomico.

First edition (last edition, 1895), $13\frac{1}{2} \times 17\frac{1}{2}$, 20 feet contour. Scale 1/62500.

VAN HISE, C. R. Geological Map of the Northeastern States, showing pre-Cambrian and Crystalline rocks. After McGee and Hitchcock.

Bull. U. S. Geol. Survey No. 86. Washington, 1892. p. 349.

$5\frac{3}{4} \times 5\frac{3}{4}$, three colors. Scale 1/7600000. (J. H. U.)

WILLIAMS, GEO. H. (Editor). Geological Map of Baltimore and Vicinity.

Published by the Johns Hopkins University on the topographic base of the U. S. Geological Survey.

$23\frac{1}{4} \times 24$, contour 20 feet, 18 colors. Scale 1/62500. (J. H. U.)

——— Same, without geological formations.

——— (editor). Baltimore Sheet (U. S. G. S. preliminary edition).

Guide to Baltimore, 1892.

17 colors and patterns. Scale 1/62500. Crystalline rocks by G. H. Williams, Sedimentary rocks by N. H. Darton.

——— Baltimore.

Guide to Baltimore, Amer. Inst. Min. Eng., 1892. Lith. by Hoen.

$16 \times 13\frac{1}{4}$, plan of streets, certain places in red. Scale $2\frac{1}{8}$ inches to a mile.

1893.

DARTON, N. H. Magothy and Associated Formations in Northeastern Maryland.

Amer. Jour. Sci., 3rd ser., vol. xlv, 1893, p. 409.

$3 \times 4\frac{1}{2}$. Scale 16 miles to an inch.

HARRIS, G. D. Map & Stratigraphy of Calvert Cliffs, Md.

Amer. Jour. Sci., 3rd ser., vol. xlv, 1893, p. 23.

$5\frac{1}{2} \times 6\frac{1}{2}$. Scale about 5 miles to an inch.

McGEE, W J Reconnaissance Map of the Distribution of the Geologic System so far as known.

14th Ann. Rept. U. S. Geol. Survey, part i. Washington, 1894. Pocket.

13 sheets, $28\frac{1}{4} \times 17\frac{1}{2}$, contoured, colored. Scale about 110 miles to an inch.

MARYLAND STATE WEATHER SERVICE. Map of Maryland and Delaware showing the Precipitation and lines of mean temperature for 1893.

Monthly Report, 1893-4, vol. iii and vol. iv.

Maps given for each month in the year.