

MARYLAND STATE WEATHER SERVICE. Climatic Charts of Maryland, including Delaware and the District of Columbia, together with a Map showing the distribution of the Geological and Soil Formations.

TORBET, J. B. Map of Maryland, showing the present status of the new U. S. Topographical Survey. 1892.

Johns Hopkins University Circulars No. 103, vol. xii, p. 44.

7½x4¾, outline. Scale 33½ miles to an inch. (J. H. U.)

U. S. GEOLOGICAL SURVEY. Topographical Sheets. Gunpowder.

First edition (last edition, 1896), 13¾x17½, 20 feet contour. Scale 1/62500.

——— Topographical Sheets. North Point.

First edition (last edition, 1896), 13¾x17½, 20 feet contour. Scale 1/62500.

———. Topographical Sheets. Sharps Island.

First edition (last edition, 1896), 13¾x17½, 20 feet contour. Scale 1/62500.

——— Topographical Sheets. Mt. Vernon.

(Last edition, 1896), 13¾x17½, 20 feet contour. Scale 1/12500.

WILLIAMS, G. H. (Editor). A Preliminary Geological map of Maryland [etc].

Maryland, Its Resources, Industries, and Institutions.

30½x17¾, drainage, 29 colors. Scale 1/5000000 or 8 miles to an inch.

WHITNEY, MILTON. Map showing the Area and Distribution of the Principal Soil Formations in Maryland.

Bull. No. 21, Md. Agri. Exper. Sta., College Park, 1893.

Monthly Rept. Md. State Weather Service, vol. iii, 1893, p. 17.

5x9. Scale 30 miles to an inch.

WILLIS, BAILEY. Map of the Structural Districts of the Appalachian Province.

13th Ann. Rept. U. S. Geol. Survey. Washington, 1893.

Drainage, five colors. Scale approximately 74 miles to an inch. (J. H. U.)

#### 1894.

ANON. Supplement to the Baltimore American, June 26th, 1894.

11¼x25, outline, drainage. Scale 15 miles to an inch. (J. H. U.)

DARTON, N. H. Map of the Middle Atlantic region to illustrate the extent of the Pleistocene submergence.

Jour. Geol., vol. ii, 1894, p. 583.

4¾x5¾, shaded. Scale about 50 miles to an inch.

——— Map of the Middle Atlantic Slope indicating the conditions in the time of Post Columbia maximum uplift [etc].

Idem, p. 585.

Black and white. Scale about 50 miles to an inch.