

FLAHERTY, W. T. Map of Canton with Adjoining Portion of Baltimore city. Drawn by W. T. Flaherty.

34¼x23¼, outline. Scale 1000' ft. to an inch.

SMITH, JOHN. Virginia. Discovered and Described by Captain John Smith, graven by William Hole.

Facsimile [reduced] in "Genesis of the United States," by Alexander Brown, vol. ii, p. 596. Boston, 1890.

5¼x7¼.

TYNDALL, ROBT. OF POWNALL, CAPTAIN.

The Genesis of the United States, by Alexander Brown, vol. i, p. 456. Boston, Houghton, Mifflin & Co., 1890.

28¾x20¼. Scale 100 leagues to 5¾ inches. (Peabody.)

U. S. COAST AND GEODETIC SURVEY. Isle of Wight to Chincoteague Inlet. No. 128.

First edition, 1866. 30x33 (class F). Scale 1/80000, or 0.79 inches to a mile.

U. S. GEOLOGICAL SURVEY. Topographical Sheets. Baltimore.

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

———— Topographical Sheets, Mt. Vernon.

First edition (last edition 1897), 13¾x17½, 50 feet contour. Scale 1/125000.

1891.

BRADLEY, [F. H.] Delaware, Maryland, Virginia and West Virginia.

Bradley's Atlas of the World. Phila., 1891. No. 61.

23¾x15. Counties colored, drainage, towns and railroads. Scale 20 miles to an inch. (J. H. U.)

CLARK, W. B. Distribution of the Eocene in the United States.

Bull. U. S. Geol. Survey No. 83, 1891, p. 147.

12¼x8, outline, one color. Scale 250 miles to an inch. (J. H. U.)

DALL, W. H. Map of the Known Distribution of the Neocene Formations in the United States.

Bull. U. S. Geol. Survey No. 84. Washington, 1892. p. 178.

14¾x8¾, eight colors. Scale about 515 miles to an inch. (J. H. U.)

DARTON, N. H. Preliminary Geologic Map of Eastern Virginia and Maryland.

Bull. Geol. Soc. Amer., vol. ii, 1891, p. 431.

4¾x7½, seven patterns. Scale 25 miles to an inch. (J. H. U.)

GEIGER, H. R., and KEITH, ARTHUR. Geologic Map of Harper's Ferry Region.

Bull. Geol. Soc. Amer., vol. ii, 1891, pl. 4.

4½x5¾, outline, geological shading. Scale 6 miles to an inch.