

——— Geologische karte der Vereingten Staaten und britischen Provinzen von Nord Amerika.

Petermann's Mittheilungen, 1855, No. 15.

15½x9¾, 12 colors. Scale 1/14000000, or 18½ miles to an inch. No Cretaceous west of Chesapeake Bay. (J. H. U.)

——— Carte géologique des États-Unis et des provinces Britanniques de l'Amérique du Nord.

Voyage dans l'Amérique du Nord en 1853 et 1854, par Guillaume Lambert. Bruxelles, 1855.

See 1853. (Marcou).

U. S. COAST AND GEODETIC SURVEY. Delaware & Chesapeake Bays. No. 376.

26x34 (class F). Scale 1/400000, or 0.16 inch to a mile.

1856.

ANON. Plat of South Baltimore.

Prospectus of the South Baltimore Company. Baltimore, 1856.

30x25½, outline of streets, etc. Scale 12 inches to a mile. (J. H. U.)

HITCHCOCK, E. Geological map of the United States and Canada 1853.

Outline of the Geology of the Globe, 3rd edit., 8vo. Boston, 1856.

24x16¼, fifteen colors. 113 miles to an inch. See 1853 and '54. (Peabody.)

ROGERS, H. D. Geological Map of the United States and British North America by H. D. Rogers. 1855.

Physical Atlas of Natural Phenomena, by Alexander Keith Johnston. New and enlarged edition. Folio. Plate viii, Edinburgh, 1856.

24¼x20, outline, drainage, 17 colors. Scale about 160 miles to an inch. (Peabody.)

SCOTT, Jos. (?) Scott's Map of the City of Baltimore, from Surveys by Martenet.

36x50, wall map. Scale 500 feet to an inch. (Williams.)

1857.

ABERT, J. J., and KEARNEY, J. Map of the Patuxent & St. Mary's Rivers, Maryland, from surveys by Major J. J. Abert, Top'l Eng'rs, and Major J. Kearney, Top'l Eng'rs. Compiled in the Bureau of Top'l Eng'rs. By order of the Sec. of War. . . . 1857.

38x27, outline, hachure. Scale 1/63360. Series of soundings in the river. (Amer. Geog. Soc.)