

STAMP, H. M. F. P. Topographical map of the Great Gunpowder Aqueducts, (etc.)

Report to His Honor John Lee Chapman, Mayor of Baltimore, October, 1867.

7¼x12¼, contoured. Scale about 2 miles to an inch. (Peabody.)

U. S. COAST AND GEODETIC SURVEY. Chesapeake Bay. Magothy River to Head of Bay. No. 136. First edition (last edition, 1877).

29x38 (class F). Scale 1/80000, or 0.79 inch to a mile.

1868.

BEERS, D. G. Broughman, Thomas & Co's map of the peninsula, embracing Delaware and the Eastern Shores of Maryland and Virginia. Compiled from the U. S. Coast Surveys and other actual Surveys. Broughman, Thomas & Co. Wilmington. 1868.

40x26, colored. (Phillips.)

U. S. COAST AND GEODETIC SURVEY. Potomac River. Entrance to Piney Pt. No. 388. First edition (last edition, 1877).

23x30 (class F). Scale 1/60000, or 1.06 inches to a mile.

U. S. COAST AND GEODETIC SURVEY. Potomac River. Piney Pt. to Lower Cedar Pt. No. 389. First edition (last edition, 1877).

23x29 (class F). Scale 1/60000, or 1.06 inches to a mile.

1869.

FOSTER, J. W. Geological sketch of the United States.

Resources of the Mississippi Valley, p. 272. Chicago, 1869.

7x32½, black sketching, 10 shadings. Roughly drawn in Maryland. (Peabody.)

1871.

CREDNER, HERMANN. Geognostische Karte des Alleghany-Systems nach den vorhandenen arbeiten sowie eignen Untersuchungen zusammengestellt von Hermann Credner. Die Physikalische Grundlage von A. Petermann und E. Sandoz.

Petermann's Mittheilungen, 1871, No. 3.

16x9½, hachured, eleven colors. Scale 1:6000000. Phyllites considered Huronian. Quaternary not separated from Tertiary. (J. H. U.)

1872.

HITCHCOCK and BLAKE. Geological Map of the United States. Compiled for 9th Census.

21¼x23½, 9 colors. Scale 90 miles to an inch. (Peabody.)