

**KUNZ, G. F.** Precious Stones.

Mineral Resources U. S., 1883-84, Washington, 1885.

Mentions Harford county serpentine, p. 776; and also amber from Cape Sable and Chesapeake and Delaware Canal based on Troost's paper in Amer. Jour. Sci. 1832, p. 780.

**McGEE, W J** The Geology of the District.

Evening Star, Washington, July 11, 1885.

Regards the Potomac as the American equivalent of the European Neocomian.

**ROBINSON, T.** The Strata exposed in the East Shaft of the Water Works Extension. (Abst.)

Bull. Phil. Soc., Washington, vol. vii, 1885, pp. 69-71.

**SCHARFE, WALTER R.** The Boundary Dispute between Maryland and Pennsylvania.

Pennsylvania Mag. Hist., vol. ix, 1885, pp. 241-271.

**SPENCER, J. W.** Occurrence of Boulders of Decomposition at Washington, D. C., and elsewhere.

Amer. Nat., vol. xix, 1885, pp. 163-165.

Considers the bearing of decomposition boulders upon the glacial drift.

**SWAIN, GEO. F.** Report on the water power of the Middle Atlantic Water-shed.

Tenth Census, vol. xvi, Washington, 1885, pp. 513-660.

Describes the topography, flow, and fall of the principal rivers of Maryland, etc., p. 142.

**SWANK, JAS. M.** Iron ores in the United States.

Mineral Resources U. S., 1883-84, Washington, 1885.

Statistics of pig iron, 1880-84, p. 252. Simply says, "Very little Bessemer pig iron has been made in Maryland."

**WILBUR, F. A.** Clays.

Mineral Resources U. S., 1883-84, Washington, 1885.

Mentions clay belt. "Brick made from this clay are noted for their great hardness and cherry-red color," p. 696. Gives characteristics of pottery made from clays of Howard and Anne Arundel counties, p. 700.

**WILLIAMS, JR. A. (Editor).** Infusorial Earth.

Mineral Resources U. S., 1883-1884, Washington, 1885, p. 720.

Gives occurrence and analysis of "tripoli" from near Dunkirk, Calvert county. Subsequent remarks (M. R., 1885) show that the output was not over 250 tons in 1885.

**WILLIAMS, GEORGE H.** Dykes of apparently Eruptive Granite in the neighborhood of Baltimore.

Johns Hopkins Univ. Cir. No. 38, vol. iv, 1885, pp. 65-66.

Describes the pegmatic dykes at Jones Falls, Orange Grove, Ichester, Relay and Avalon.