

HODGE, JAS. T. Report of the Coal Properties of the Cumberland Coal Basin in Maryland, from surveys and examinations made during the summer of 1868. New York, 1869. 65 pp.

Discusses coal region, property lines, coal bed, drainage and access, system of mining, and product to the area. One of the most valuable papers yet published on the subject.

LEIDY, J. The Extinct Mammalian Fauna of Dakota and Nebrasqa, including an account of some allied forms from other localities, [etc.]

Jour. Acad. Nat. Sci., Phila., n. s. vol. vii, 1869, pp. 255-256.

Describes elephants' teeth from Talbot Co.

LOGAN, WM. E. Geological map of Canada and the Northern United States.

(Rev.) Amer. Jour. Sci., 2nd ser., vol. xlix, 1870, pp. 394-398.

Bears date of 1866, but was not published until 1869.

1870.

ANON. Report of the Joint Standing Committee on Jones Falls to the First Branch of the City Council of Baltimore (etc.) Baltimore, 1870. 178 pp.

CARRUTHERS, WM. On Fossil Cycadean Stems from the Secondary Rocks of Britain. (Read 1868.)

Trans. Linn. Soc., vol. xxvi, 1870, p. 708.

In a postscript to the above memoir the author mentions a photograph of specimen discovered by Tyson in 1859 in Maryland.

GARRETT, J. W. Proceedings of Railway Meetings held in relation to the Baltimore and Ohio and its Extensions, Branches and Connections, at Pittsburg, Uniontown, Chicago, Louisville, and elsewhere and the Remarks of John W. Garrett, President, at those points. 8vo. 31 pp. 1870.

Folded map of the B. & O. and its connections.

ROESSLER, A. R. Mining Summary. Maryland.

Eng. and Min. Jour., vol. ix, New York, 1870, p. 37.

Describes the occurrence of gold and the mineral resources of Montgomery county.

1871.

CREDNER, HERMANN. Die Geognosie und der Mineralreichtum des Alleghany Systems.

Petermann's Mitth., vol. xvii, pp. 41-50.

General discussion of economic resources. Map.