

WARD, LESTER F. The Potomac Formation.

15th Ann. Rept. U. S. Geol. Surv., 1893-94, Washington, 1895, pp. 307-397, plates.

A paper dealing with the stratigraphical relations and especially with the description and correlation of the vegetable remains. Accompanied by numerous sections and illustrations.

WEEKS, JOSEPH D. Manganese.

16th Ann. Rept. U. S. Geol. Surv., 1894-95, part iii, Washington, 1895.

Maryland Manganese Products, p. 418.

WHITNEY, MILTON. Soil Moisture, A Record of the Amount of Water Contained in the Soils during the Month of July, 1895.

Bull. 3 U. S. Dept. Agri. Div. of Agri. Soils, Washington, 1895, 23 pp. and diagrams.

Contains diagrams of soil moisture of the early truck lands of Mardella Springs, Md.

——— Truck Lands of the Atlantic Seaboard.

Year-book, Dept. Agri., 1894, Washington, 1895, 129 pp., 143 illustrations.

Discussion of the truck soils of Maryland, with many chemical and mechanical analyses of sub-soils, pp. 139-143.

WILLIAMS, G. H. The general relations of the Granitic Rocks in the Middle Atlantic Piedmont Plateau (Introduction to Keyes' "Origin of Central Maryland Granites").

15th Ann. Rept. U. S. Geol. Surv., 1893-94, Washington, 1895, pp. 657-684, with plates.

A study of highly metamorphosed ancient plutonic rocks and of the origin of the Maryland pegmatites, which are believed to be both segregative and intrusive.

1896.

ANON. Directory to the Iron and Steel Works of the United States, compiled and published by the American Iron and Steel Association. 13th edit. corrected to Jan. 1896.

Maryland blast furnaces (27 and 70), rolling mills (144), bessemer (190), crucible steel (210), plate and sheet (215), tin plate (229), bloomerles (240), shipbuilders (257), light locomotives (260), malleable iron (263), cast iron pipe (270), car wheels (282), car building (290).

CLARK, WM. B. The Eocene Deposits of the Middle Atlantic Slope in Delaware, Maryland and Virginia.

Bull. U. S. Geol. Surv. No. 141, 1896, 167 pp. 40 plates.

House Misc. Doc., 54th Cong., 2nd sess., vol. —, No. 31.

A general discussion of the geological features, distribution, character and correlation of the deposits, with a description of the contained fossils.