

FULLER, M. L.—*North Carolina*. Water-supply and Irrigation Paper, No. 114, U. S. Geol. Survey, 1905, pp. 136-139, 1 fig.

Describes briefly the artesian conditions of the Coastal Plain and gives list of wells. Lists the principal mineral springs and publications on underground waters of the State.

FULLER, M. L.; LINES, E. F., and VEATCH, A. C.—*Record of Deep-well Drilling for 1904*. Bull. U. S. Geol. Survey, No. 264, 1905, 106 pp.

Gives depth, driller, and year completed of city well, Kinston, N. C. (pp. 60-61).

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—*Bibliographic Review and Index of Papers Relating to Underground Waters, Published by the U. S. Geol. Survey, 1879-1904*. Water-supply and Irrigation Paper, No. 120, U. S. Geol. Survey, 1905, 128 pp.

References to the underground waters of North Carolina are indexed under North Carolina.

FULLER, M. L.—*Instances of Improvement of Water in Wells*. U. S. Geol. Survey, Water-supply and Irrigation Paper, No. 160, 1906, pp. 96-99.

Descriptions are given of several wells near Wilmington and Southport, N. C., which, yielding saline water at first, have later become fresh. Concludes that a well should not necessarily be regarded as a failure if only salt water is obtained at the start.

FULLER, M. L.; CLAPP, F. G.; JOHNSON, B. L.—*Bibliographic Review and Index of Underground Water Literature Published in the United States in 1905*. Water-supply and Irrigation Paper, No. 163, U. S. Geol. Survey, 1906, 130 pp.

Publications relating to North Carolina underground waters indexed under North Carolina.

FULLER, M. L., and SANFORD, SAMUEL—*Record of Deep-well Drilling for 1905*. Bull. U. S. Geol. Survey, No. 298, 1906, 299 pp.

Records are given of deep wells at Kinston, Pinehurst, and Fort Caswell, N. C. (pp. 245-246).

FULLER, M. L.—*Summary of the Controlling Factors of Artesian Flows*. U. S. Geol. Survey Bull., No. 319, 1908, p. 18.

Notes the occurrence of originally included sea waters in beds penetrated in wells near Wilmington, N. C.

FULTON, HAMILTON—*Report of Sundry Surveys made by Hamilton Fulton, Esq., State Engineer, agreeably to certain instructions from Judge Murphey, Chairman, etc., and Submitted to the General Assembly at their Session in 1819*. Raleigh. Printed by Thomas Henderson, 1819.

Locates the "poplar springs" near the Lumber River at the lowest point of the ridge between that river and the Cape Fear at Fayetteville (p. 35).

HODGE, JAMES T.—*Observations on the Secondary and Tertiary Formations of the Southern Atlantic States*. Amer. Jour. Sci. (1st ser.), vol. 41, 1841, pp. 332-344. Also, in "Reports of the First, Second, and Third Meetings of the Association of American Geologists and Naturalists, 1840-1842." Boston, 1843; pp. 94-111.

Describes the "natural wells" in Duplin County, N. C. Also mentions the issuing of springs from the limestone in Jones County.