



## Minnequa Spring: Bradford County, Pa Analysis of the Water (Classic Reprint)

By Charles M. Cresson

Forgotten Books. Paperback. Condition: New. This item is printed on demand. 36 pages. Dimensions: 9.0in. x 6.0in. x 0.1in. Excerpt from Minnequa Spring: Bradford County, Pa; Analysis of the Water. The active ingredients are the Boracic acid and the salts of Manganese and Zinc. These metals are of unusual occurrence. One of them, Manganese, is found in the following celebrated springs: Ems, Nassau; Spa, Belgium; Carlsbad, Bohemia; Pyrmont, Waldeck; Wiesbaden, Nassau; Garonne, Toulouse. Boracic acid is also found in the water at the Spa, Belgium. I append a table of the analysis of these waters, for the purpose of comparison with that from Minnequa. It is a well-known fact that many remedial agents act most favorably when largely diluted. The springs at Vichy, for instance, contain one grain of Arsenic in seventeen gallons of the water, and are wonderfully efficient in cases requiring the use of that metal. Nature sometimes unites the inorganic constituents of spring waters in a peculiar manner, so that artificial mineral waters containing the same elements fail to produce the particular results derived from the water from springs. Friedrichshall is a well-known example of such a water with a peculiar constitution. In addition to the benefits derived from drinking medicated waters, the effects...



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