ESTIMATED THICKNESS AND POTENTIAL WELL YIELD OF STRATIFIED-DRIFT DEPOSITS IN THE UPPER CROTON RIVER BASIN, WESTCHESTER COUNTY, NEW YORK

By

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Plate 1A. Location of Wells and Springs

1966

INTRODUCTION

The thickness of stratified-drift deposits was mapped from ground-water contours. The area shown on the map is shown in its full extent as defined by the Susquehanna valley to the south, the New York city water supply to the west, the Manhattan Water Company to the north, and the Croton River to the east. The map is shown on a true north projection.

METHODS

LOCATION OF WELLS AND SPRINGS


REFERENCES CITED


EXPLANATION

a) The map area is bordered by the Croton River to the south, the New York city water supply to the west, the Manhattan Water Company to the north, and the Susquehanna valley to the east. The map is shown on a true north projection.

b) The thickness of stratified-drift deposits was mapped from ground-water contours. The area shown on the map is shown in its full extent as defined by the Susquehanna valley to the south, the New York city water supply to the west, the Manhattan Water Company to the north, and the Croton River to the east.