U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

Prepared in cooperation with the
NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION AND ENERGY

OPEN-FILE REPORT 92-631
PLATE 1

EXPLANATION

- 725 — Location and unique number of water well or exploratory borehole.
- 378 — Location and unique number of well with water-quality data presented in this report.
- 649 / 362 — A slash through circular symbol indicates that well or borehole has been logged geophysically.

Where plotted site locations are coincident, the following symbols identify the type of information available:

- 1/ — Water-quality data presented in this report.
- 2/ — Well or borehole logged geophysically.
- 1,2/ — Water-quality data presented in this report and well or borehole logged geophysically.

SCALE 1:63 360

1 0 1 2 MILES
1 0 1 2 3 KILOMETERS

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

INSET C

0 50 100 FEET
0 15 30 METERS

Modified from Lang, S.M., 1961, U.S. Geological Survey Professional Paper 424-D, fig. 313.4

STUDY AREA

INSET A

INSET B

INSET A | INSET B

SCALE 1:24 000
1 MILE
½ 0 ½ 1 KILOMETER

Base from New Jersey Department of Transportation, Atlantic County highway map, 1978
Topographic contours from U.S. Geological Survey 1:24,000 quadrangles: Atlantic City, 1952(PR); Absecon, 1953; Brigantine Inlet, 1952(PR); Buena, 1953; Dorothy, 1956(PR); Egg Harbor City, 1956(PR); Five Points, 1956(PR); Green Bank, 1956(PR); Hammonton, 1953-66; Mantoloking, 1952(PR); Mays Landing, 1956(PR); New Gretna, 1961(PR); Reeltownship, 1953(PR); Ocean City, 1952(PR); Oceanville, 1952(PR); Pleasantville, 1952(PR); Tuckahoe, 1956(PR); Tuckerton, 1952(PR).
(PR)=Photo Revision 1972

Barton, G.J., Storck, D.A., and Paulachok, G.N., 1993, Records of wells, exploratory boreholes, and ground-water quality, Atlantic County and vicinity, New Jersey: U.S. Geological Survey Open-File Report 92-631

LOCATIONS OF DATA-COLLECTION SITES IN ATLANTIC COUNTY, NEW JERSEY

By
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