



EXPLANATION

- | | |
|---|--|
| ■ Reich Farm NPL Site | — Water pipeline |
| ■ Ciba-Geigy NPL Site | — Major road |
| ■ Dover Township | — Hydrography |
| ■ Water body | ● Municipal well |
| | ▲ Storage tank |

Notes: (1) Water pipelines range in diameter from 2 inches to 12 inches
 (2) Roads, hydrography, and boundaries based on 1995 TIGER/Line data
 (3) Pipeline from water-utility database (Flegal 1997)

PLATE 38. AERIAL PHOTOGRAPH CNC-2DD-44 SHOWING RESIDENCES AND BUILDINGS SERVICED BY THE WATER-DISTRIBUTION SYSTEM, CENTRAL DOVER TOWNSHIP AREA, NEW JERSEY, JUNE 1963

By Morris L. Maslia, Jason B. Sautner, Mustafa M. Aral, Richard E. Gillig, Juan J. Reyes, and Robert C. Williams



**Dover Township Area, New Jersey
 Water-Distribution System Model
 Historical Reconstruction Analysis**

Maslia ML, Sautner JB, Aral MM, Gillig RE, Reyes JJ, Williams RC. 2001. Historical reconstruction of the water-distribution system serving the Dover Township area, New Jersey: January 1962–December 1996. Atlanta: Agency for Toxic Substances and Disease Registry.