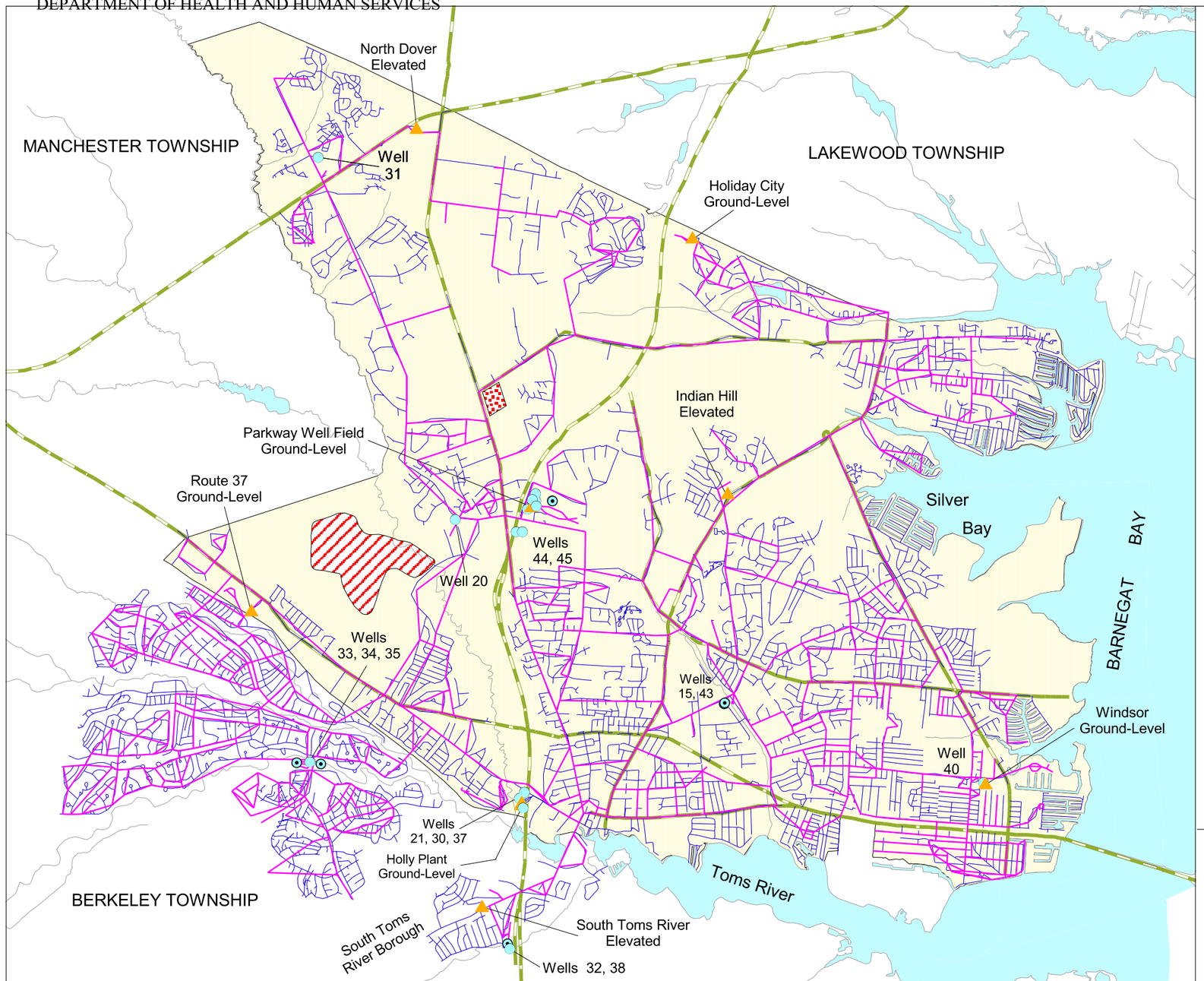

EXPLANATION

- Municipal Well
- Storage Tank
- Water Pipeline, 1998
- Equivalent Network Pipeline
- Major Road
- Hydrography
- Reich Farm NPL Site
- Ciba-Geigy NPL Site
- Dover Township
- Water Body

Notes: Water pipelines (1998) range in diameter from 2 to 16 inches
Equivalent network pipelines range in diameter from 6 to 16 inches

0.5 0 0.5 1 1.5 2 2.5 Miles

N

PLATE 3. EQUIVALENT HYDRAULIC NETWORK USED FOR INITIAL SIMULATION OF THE WATER-DISTRIBUTION SYSTEM SERVING THE DOVER TOWNSHIP AREA, NEW JERSEY

By Morris L. Maslia, Jason B. Sautner, and Mustafa M. Aral

ATSDR
AGENCY FOR TOXIC SUBSTANCES AND DISEASE REGISTRY

Dover Township Area, New Jersey Water-Distribution System Model

Maslia ML, Sautner JB, Aral MM. 2000. Analysis of the 1998 water-distribution system serving the Dover Township area, New Jersey: field-data collection activities and water-distribution system modeling. Atlanta: Agency for Toxic Substances and Disease Registry, June 2000.