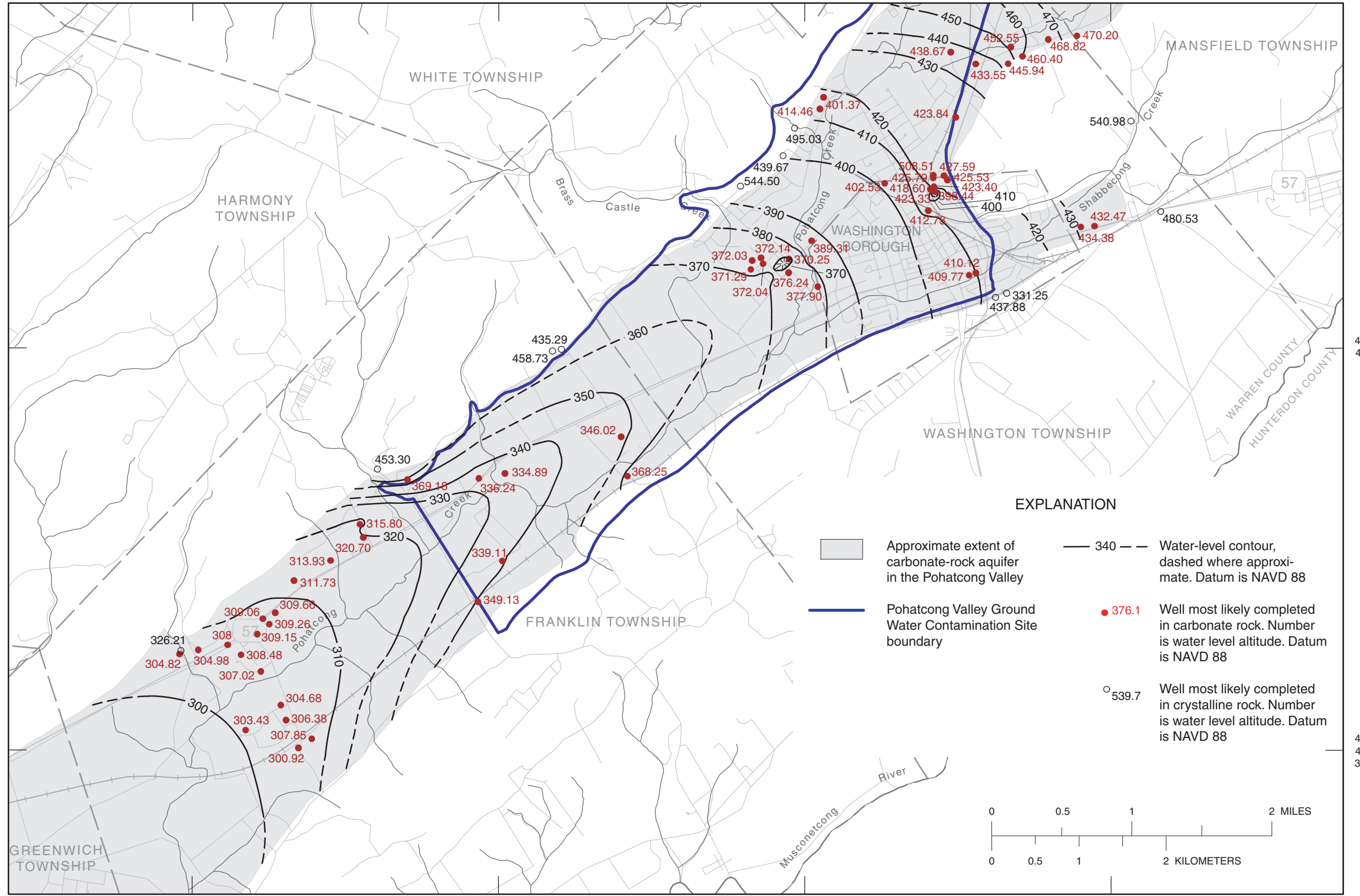


75° 5'

75° 2'30"

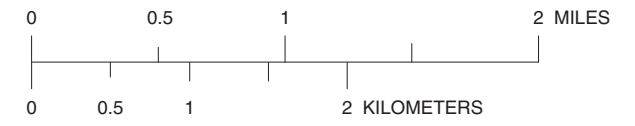
75°

74° 57'30"



### EXPLANATION

- Approximate extent of carbonate-rock aquifer in the Pohatcong Valley
- Pohatcong Valley Ground Water Contamination Site boundary
- 340 — Water-level contour, dashed where approximate. Datum is NAVD 88
- 376.1 Well most likely completed in carbonate rock. Number is water level altitude. Datum is NAVD 88
- 539.7 Well most likely completed in crystalline rock. Number is water level altitude. Datum is NAVD 88



75° 5'

75° 2'30"

75°

74° 57'30"

Base from U.S. Geological Survey digital line graph files, 1:24,000

**Figure 12.** Water levels in wells completed in the carbonate-rock aquifer and water-level contours, Pohatcong Valley, Warren County, N.J., June 2001.