Prior to October 2000, the extremes shown were based on extremes of the daily maximum depth below land-surface datum.

**PERIOD OF RECORD** -- Prior to October 2000, the extremes shown were based on extremes of the daily maximum depth below land-surface datum. Since that date, the extremes are based on the instantaneous depth below land-surface datum.

Highest water level, 12.25 ft below land-surface datum, May 19, 1978; lowest, 22.94 ft below land-surface datum, Apr. 15, 1986.

**EXTREMES FOR CURRENT YEAR** -- Highest water level, 14.76 ft below land-surface datum, Apr. 11, 12; lowest, 18.81 ft below land-surface datum, Sept. 29, 30.

**LOCATION** -- Lat 41°05'38", long 80°28'08", Hydrologic Unit 05030102, at State Game Land 150, near Pulaski.

**AQUIFER** -- Shale and sandstone of Connoquenessing Formation of Early Pennsylvanian age.

**WELL CHARACTERISTICS** -- Drilled observation artesian well, diameter 6 in, depth 150 ft, cased to 30 ft, open hole.

**INSTRUMENTATION** -- Data collection platform with 60-minute recording interval. Satellite telemetry at station.

**DATUM** -- Elevation of land-surface datum is 1,040 ft above sea level, from topographic map. Measuring point: Top of casing. 3.40 ft above land-surface datum.

**REMARKS** -- In addition to the daily maximum water level table shown below, daily minimum and mean water levels, since October 1987, are available from the District Office.

**INSTRUMENTATION** -- Data collection platform with 60-minute recording interval. Satellite telemetry at station.

**LOCATION** -- Drilled observation artesian well, diameter 6 in, depth 150 ft, cased to 30 ft, open hole.

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