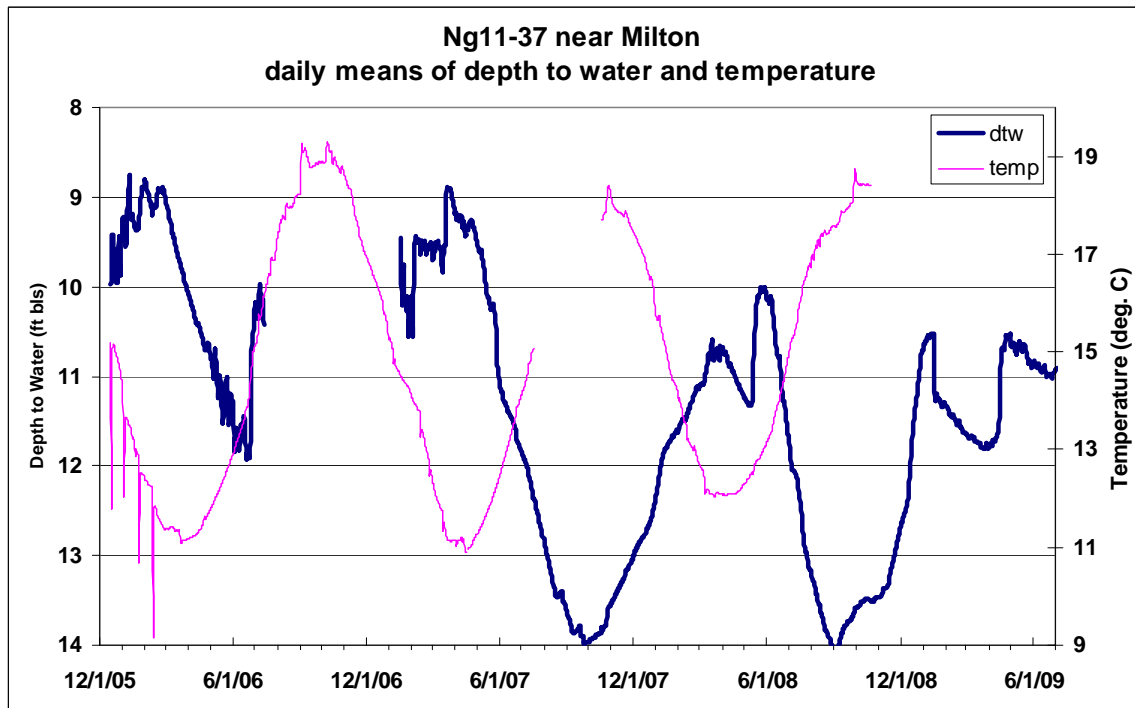


Ground-Water Level and Temperature Fluctuations near Milton, Delaware

This hydrograph shows fluctuations in the water table (with scale on left axis) and water temperature (with scale on right axis) observed between October 2, 2002 and June 30, 2009 in well Ng11-37, located near Milton, Delaware.

Water-level and temperature data were collected with an instrument that records measurements every 15 minutes. These readings were then averaged over daily intervals to produce this graph. Manual water-level measurements (not shown) have been made at this location since 1957.

This well is monitored as part of the DGS ground-water monitoring program.



NOTES:

- 1) ft bls = feet below land surface
- 2) dtw = depth to water
- 3) deg.C = degrees Celsius
- 4) temp = temperature