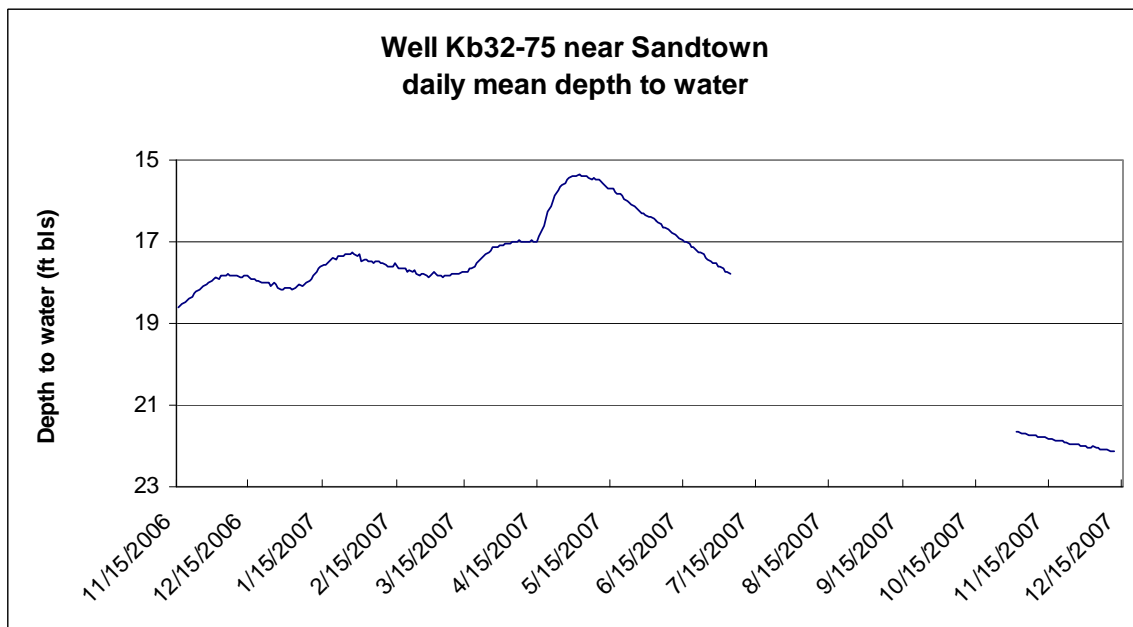


Ground-Water Level Fluctuations near Sandtown, Delaware

This hydrograph shows fluctuations in the water table (with scale on left axis) observed between November 15, 2006 and December 12, 2007 in well Kb32-75, located near Sandtown, Delaware.

Water-level data were collected with an instrument that records measurements every 30 minutes. These readings were then averaged over daily intervals to produce this graph.

This well is monitored as part of the DGS ground-water monitoring program. It is located next to and the instrumentation is integrated with a weather station that is operated by the Delaware Solid Waste Authority. The weather station is also part of DEOS.



NOTES:

- 1) ft bls = feet below land surface