

Wetland Hydrology Monitoring

SANNERUD REFERENCE WETLAND - MIDDLE

W side of Hwy 65 at 165th Ave, Ham Lake

Site Information

Monitored Since: 2005

Wetland Type: 2

Wetland Size: ~18.6 acres

Isolated Basin? Yes

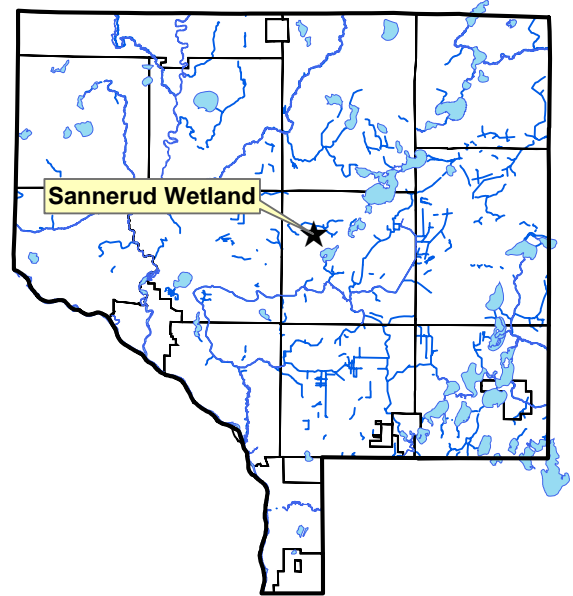
Connected to a Ditch? Is adjacent to Hwy 65 and its drainage systems. Small remnant of a ditch visible in wetland.

Soils at Well Location: Detailed profile not available. However, soils were frozen into late June, suggesting peats.

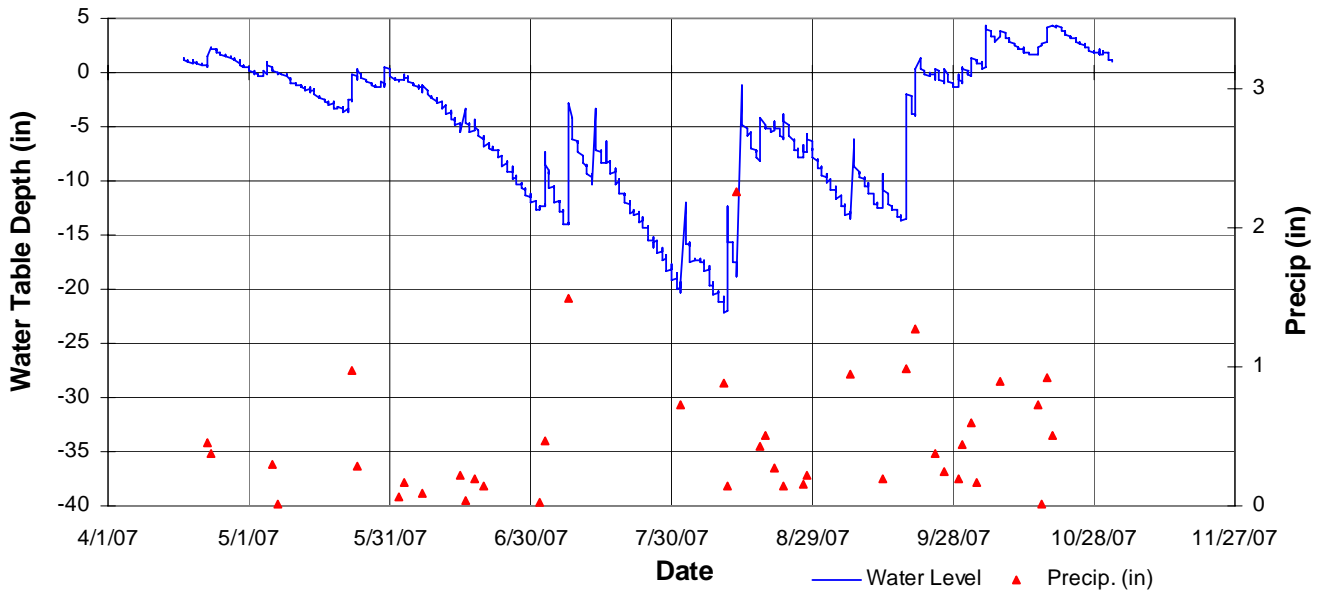
Surrounding Soils: Zimmerman and Lino.

Vegetation at Well Location: Not available.

Other Notes: This is one of two monitoring wells on this wetland. This one is near the center of the wetland, while the other is at the wetland's edge.



2007 Hydrograph



Well depths were 38.5 inches, so a reading of -38.5 indicates water levels were at an unknown depth greater than or equal to 38.5 inches.