

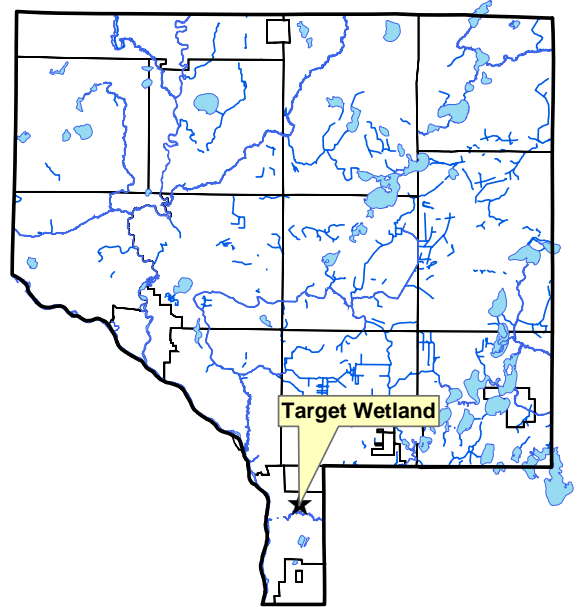
Wetland Hydrology Monitoring

TARGET REFERENCE WETLAND

Target Co. Distribution Center, Fridley

Site Information

Monitored Since: 2001
Wetland Type: 3
Wetland Size: ~3.2 acres
Isolated Basin? No, receives storm water
Connected to a Ditch? No, but receives storm water from commercial area and parking lots



Soils at Well Location:

Horizon	Depth	Color	Texture	Redox
A	0-8	10yr2/1	Sandy Loam	-
Bg1	8-27	2.5y5/3	Sandy Loam	5% 10yr5/1
Bg2	27-42	2.5y5/1	Sandy Loam	5% 10yr5/1-5/6

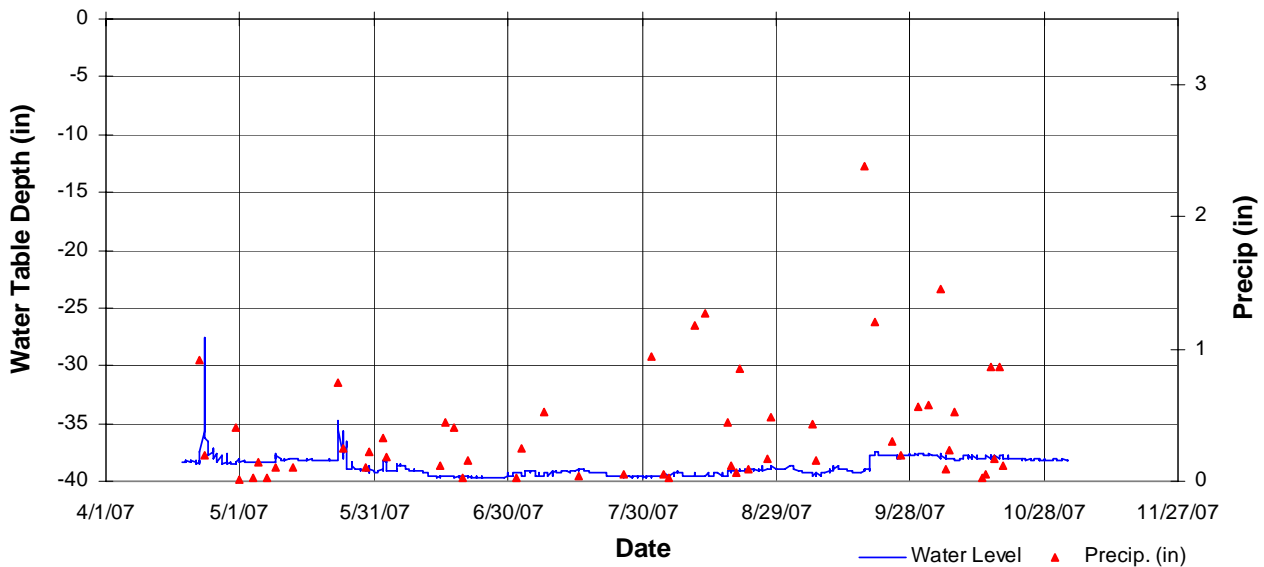
Surrounding Soils: Unknown, mostly pavement

Vegetation at Well Location:

Scientific	Common	% Coverage
Viburnum spp.	Spirea	70
Typha angustifolia	Noarrow-leaf Cattail	50
Populus deltoides (S)	Cottonwood	10
Salix petiolaris	Meadow Willow	10

Other Notes: Well is at the wetland boundary.

2007 Hydrograph



Well depth was 37.5 inches, so a reading of -37.5 indicates water levels were at an unknown depth greater than or equal to 40 inches.