

Figure 1 Regional Model Area

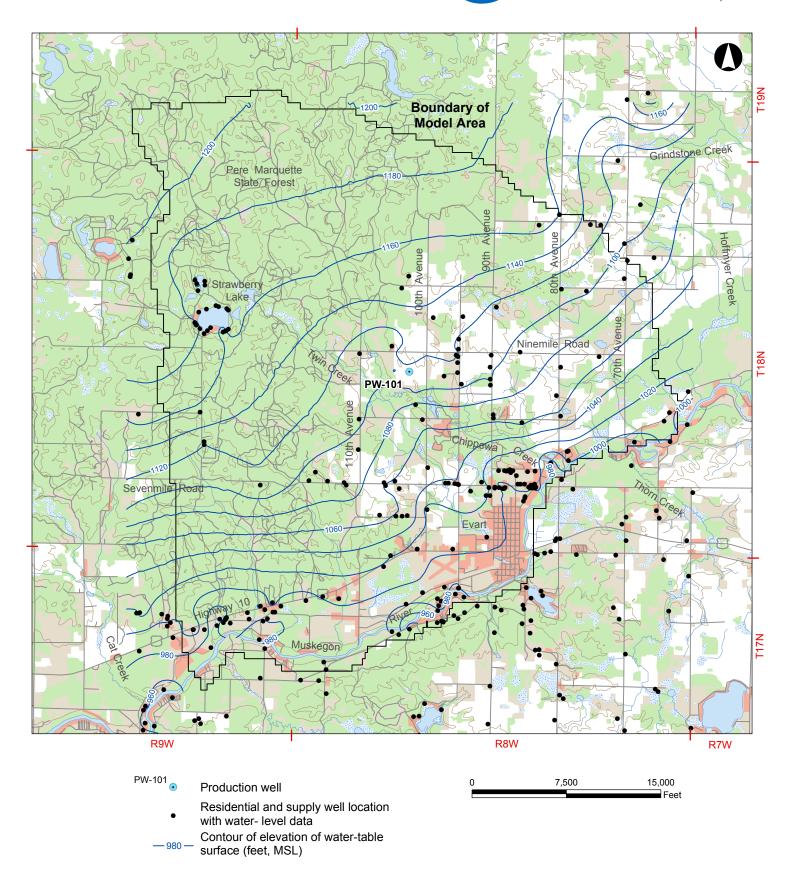


Figure 2a Regional Groundwater Levels from Water Well Records

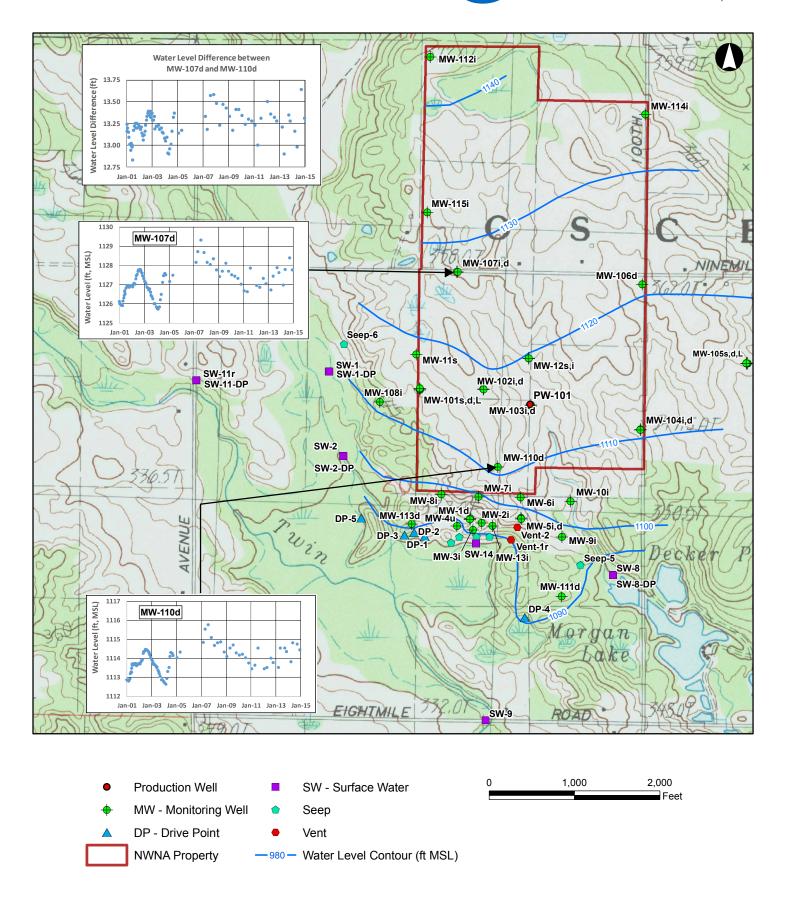


Figure 2b Groundwater Levels on July 7, 2012 in Vicinity of PW-101

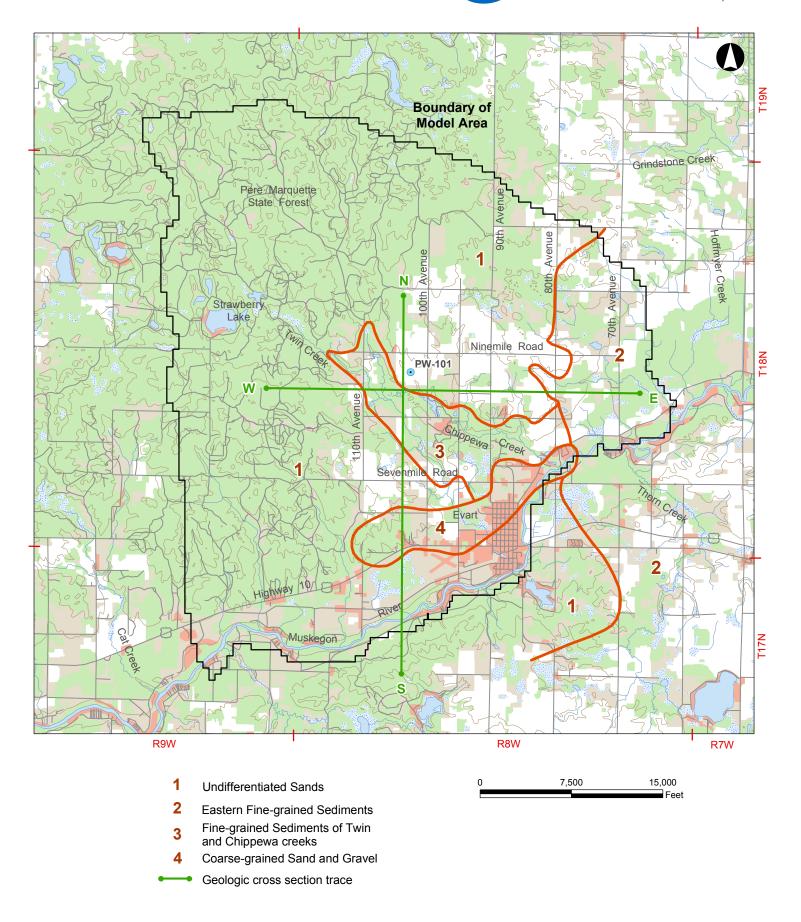


Figure 3 Regional Geologic Zones and Cross Section Traces

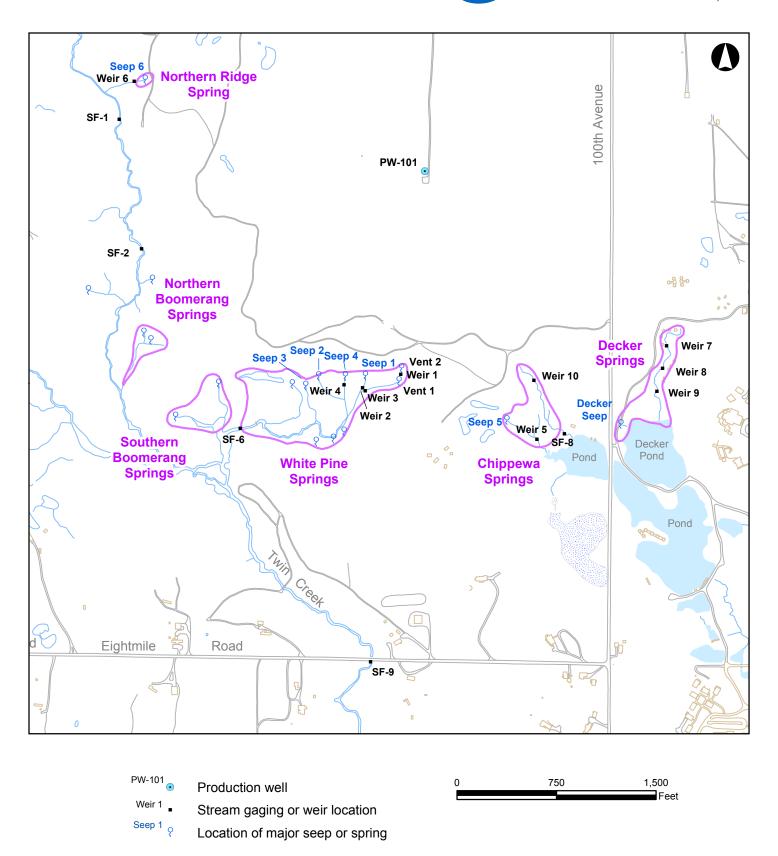


Figure 5 Springs and Streams in the Vicinity of PW-101

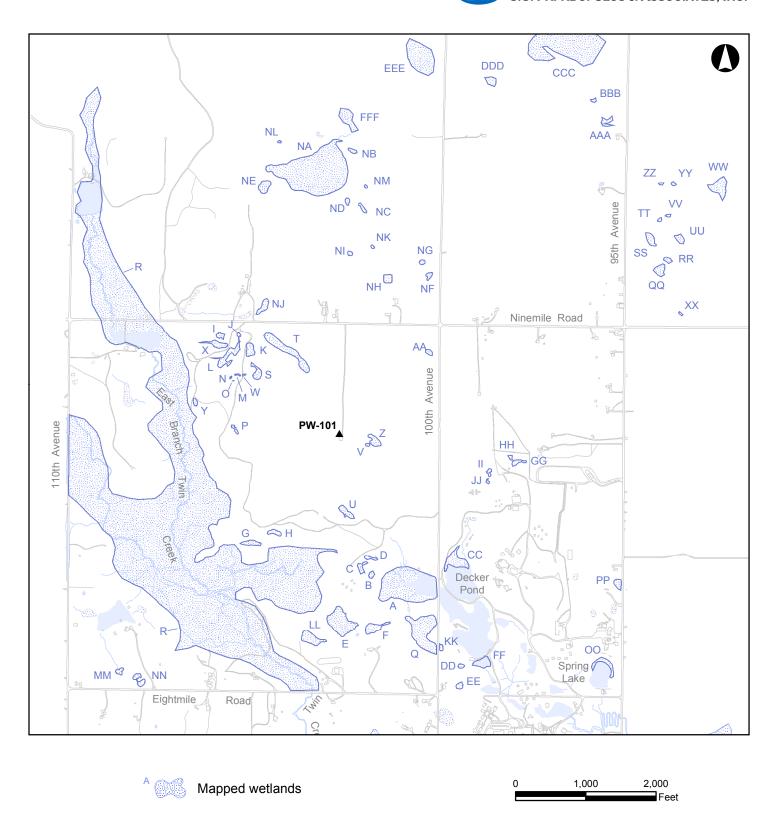


Figure 10 Location Map of Wetlands

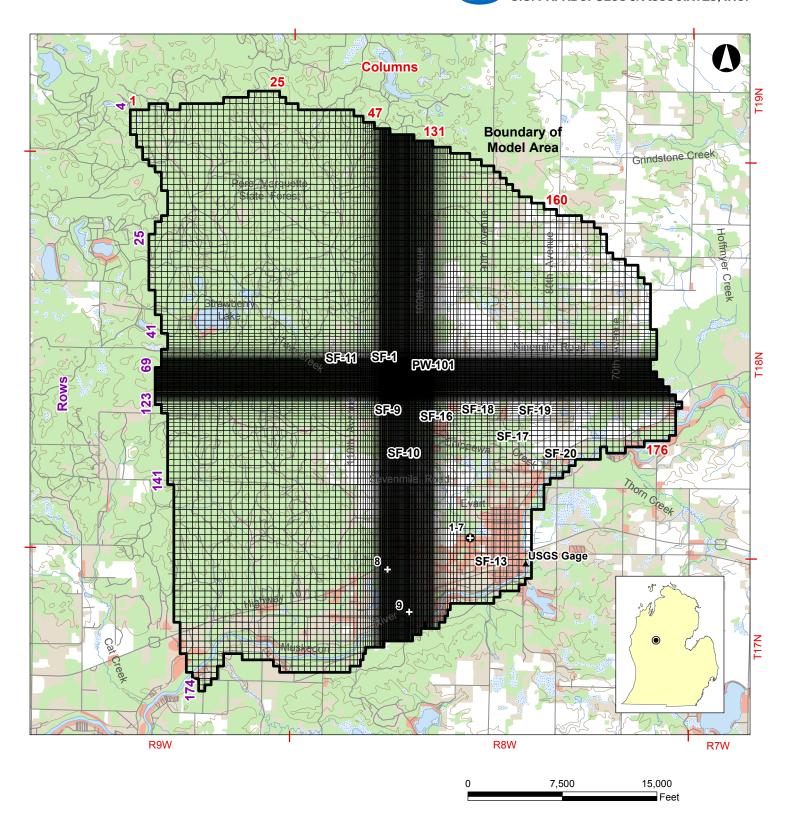


Figure 12 Regional Groundwater Model Grid

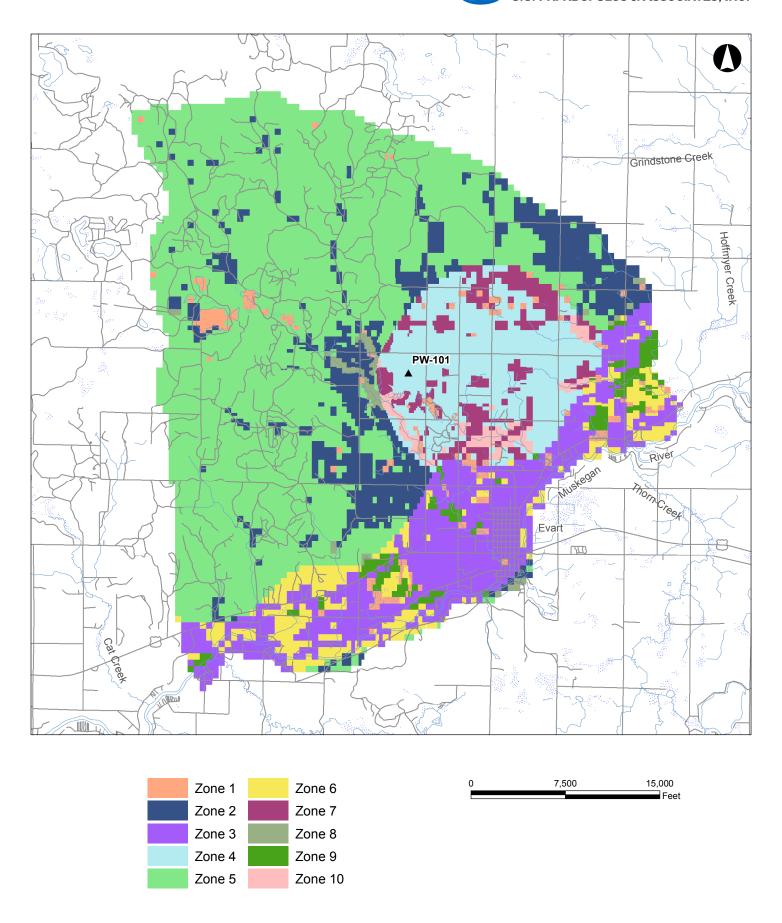


Figure 13 Recharge Zones in Model Area

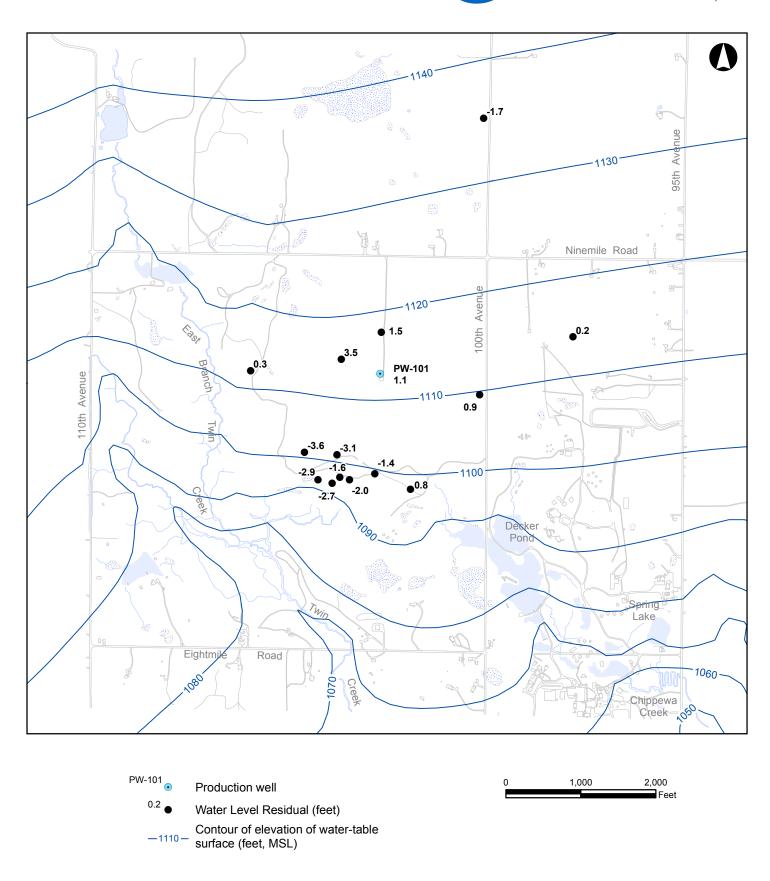


Figure 14 Calculated Steady-State Groundwater Levels in Vicinity of PW-101

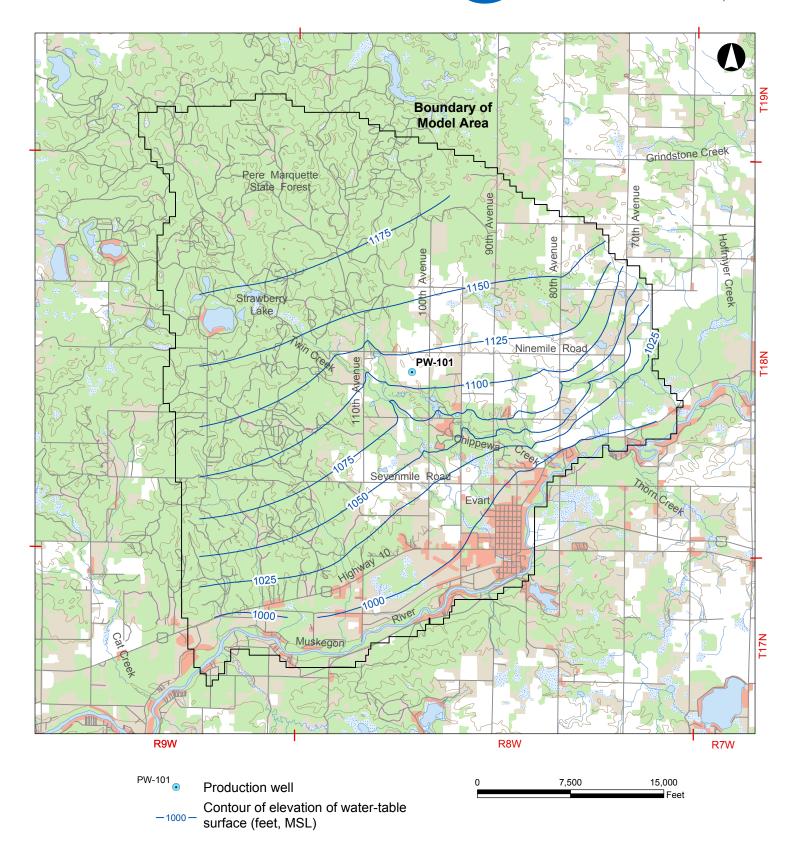


Figure 15 Calculated Steady-State Regional Groundwater Levels

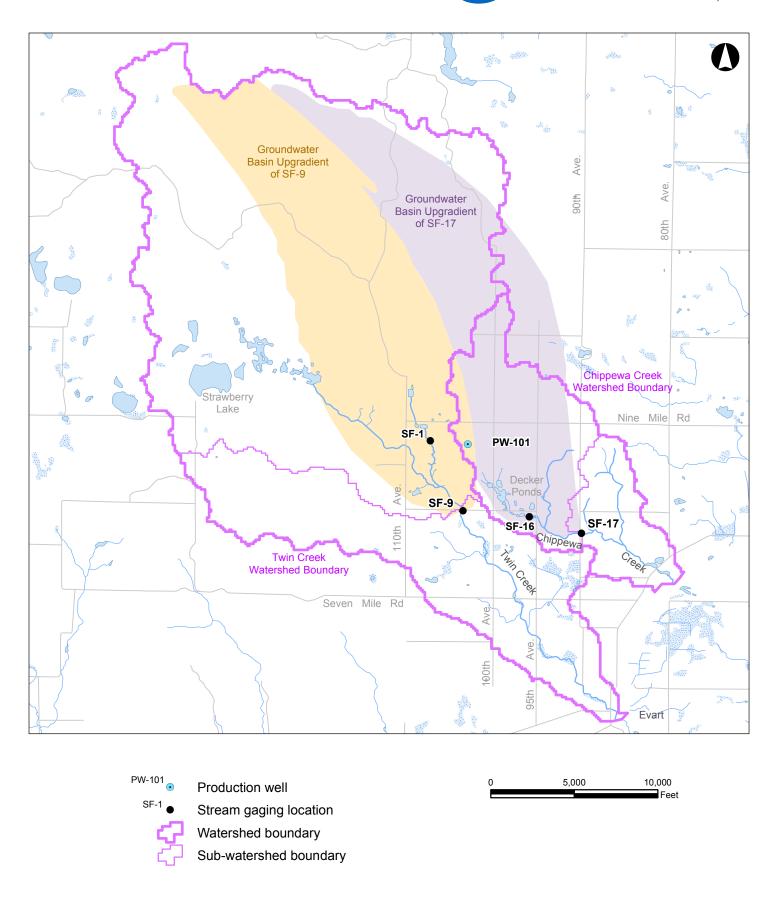
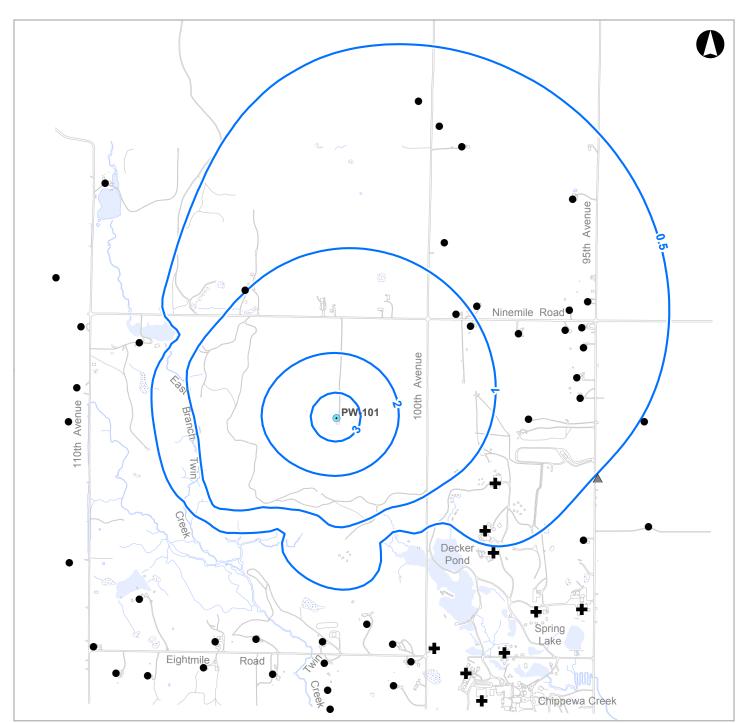


Figure 18 Twin Creek and Chippewa Creek Watersheds and Groundwater Basins



Note: Private wells only shown within one-mile of PW-101.



Figure 19 Calculated Drawdown after 10 Years from an Increase in Withdrawal Rate from PW-101 from 150 to 400 gpm