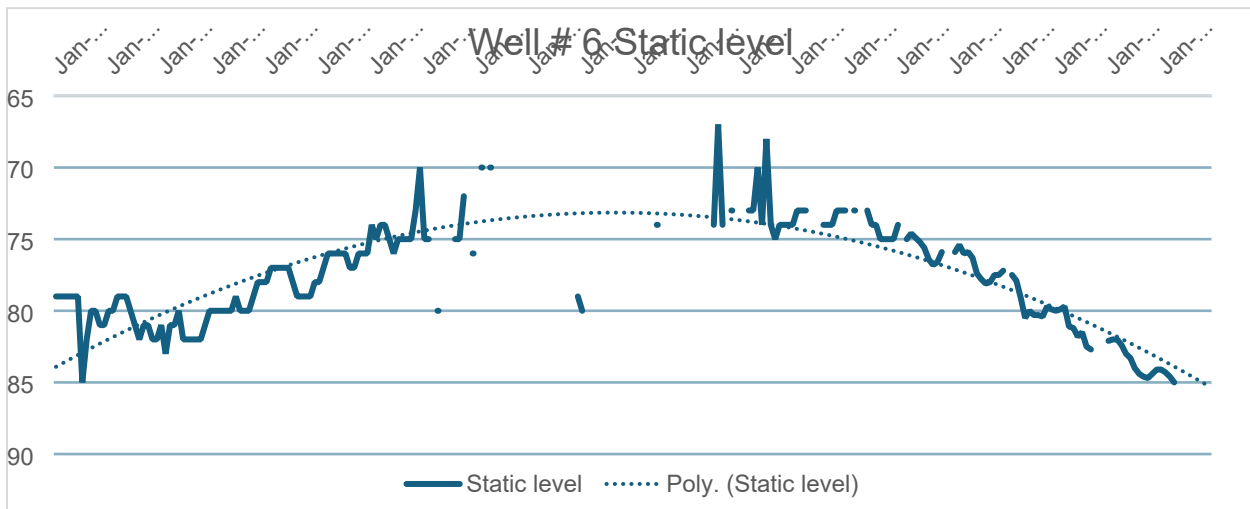
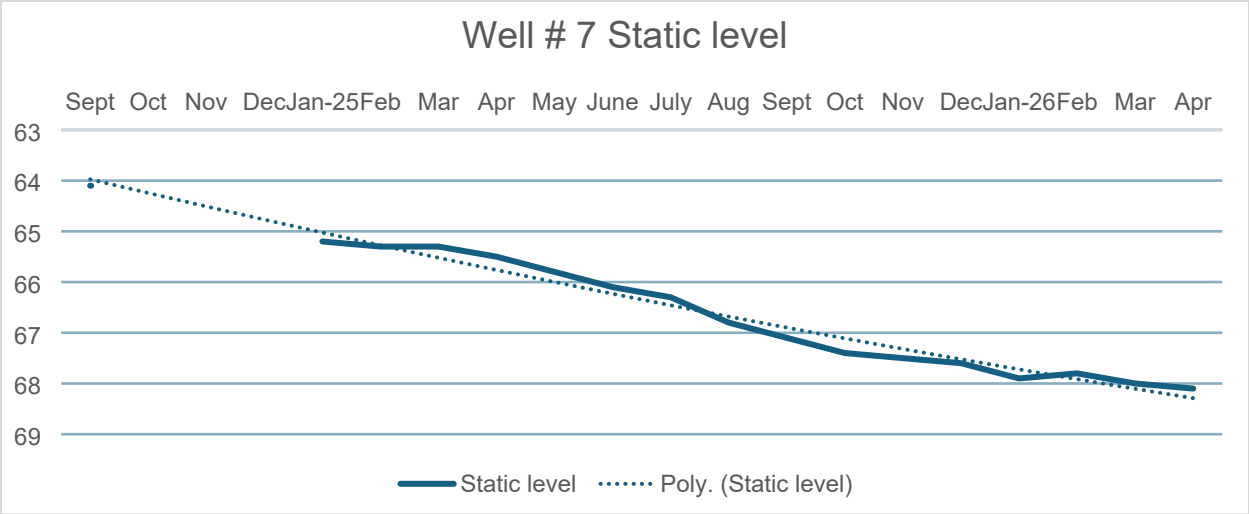


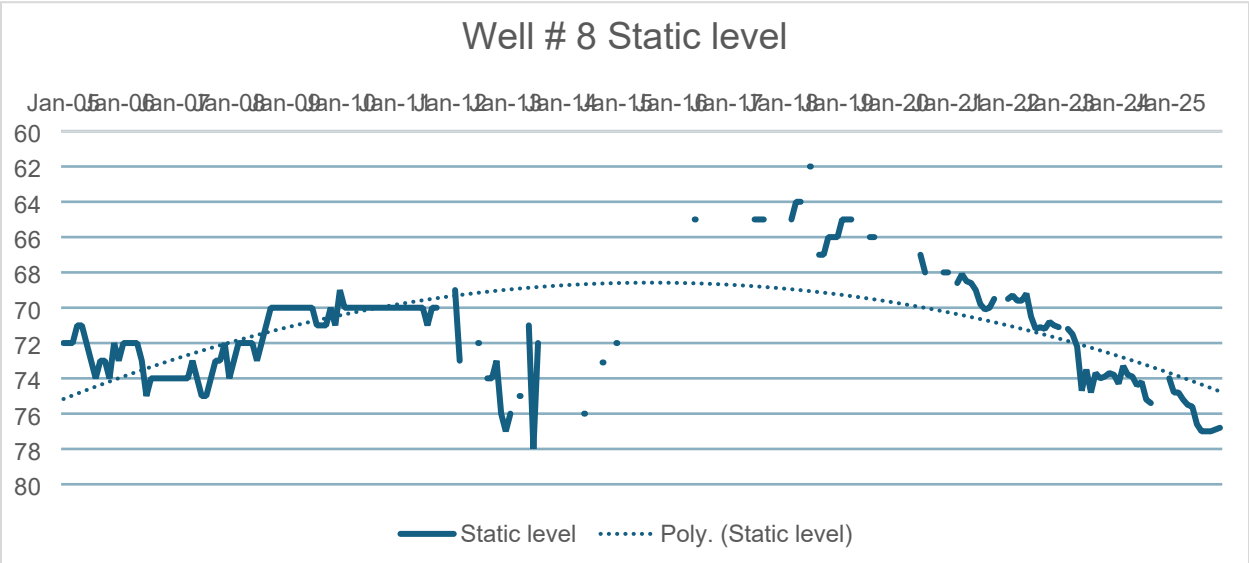
Well # 5 located along Highway 6 west of Deer Park Road is in the Wabaunsee Aquifer and is more prone to faster water level changes especially during bigger rain events since it is a shallow well of around 55 feet in depth. The Static levels for the last 10 years have been on a downward trend with current static level of 22 feet as of April 2026.



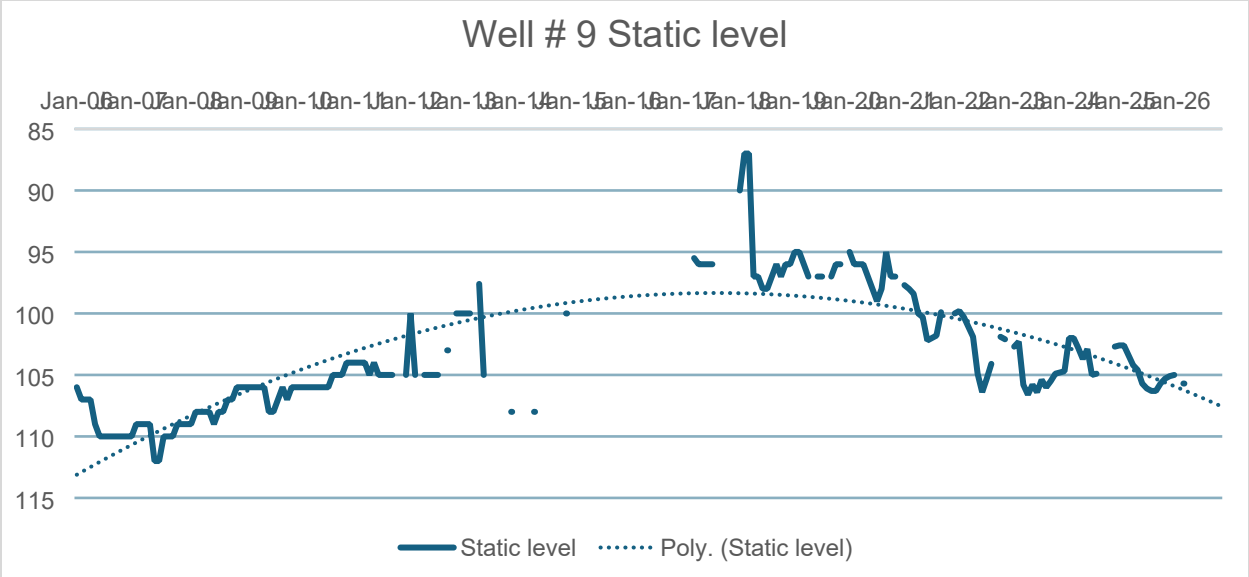
Well # 6 located on N 134th street south of I-80 is in the Dakota Aquifer and is a deeper well. It follows a similar downward trend for static levels in the past 10 years, however in the early part of the century the static levels were lower but then trended upward. Current level is 85.2 feet.



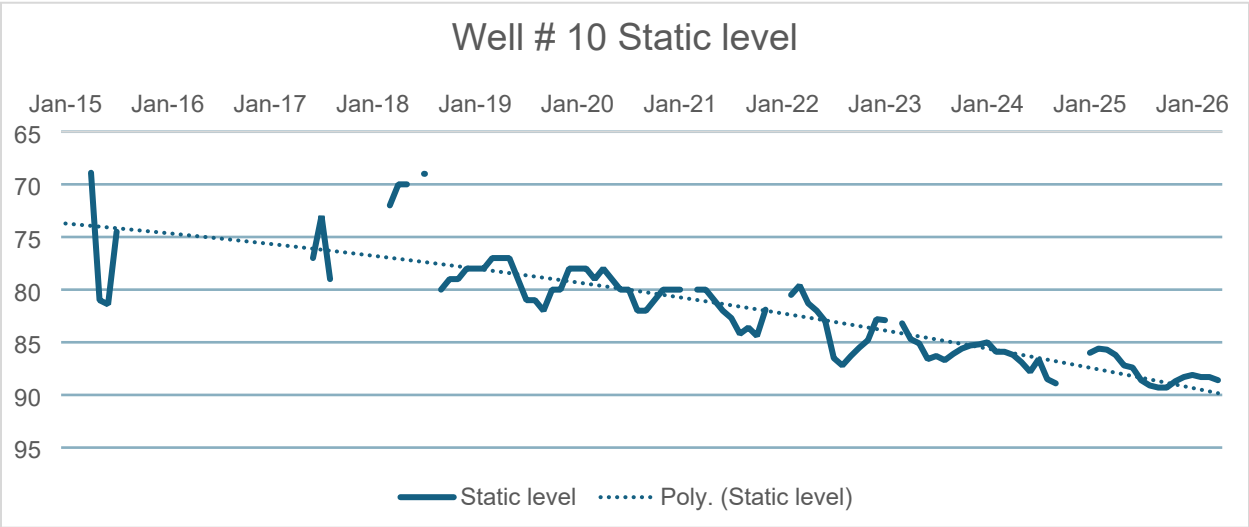
Well #7 was rebuilt in 2024 on the same site as the old well commissioned in 1985, has shown a downward trend in static levels since September of 2024 dropping 4.6 feet from 64.1 feet to currently 68.7 feet.



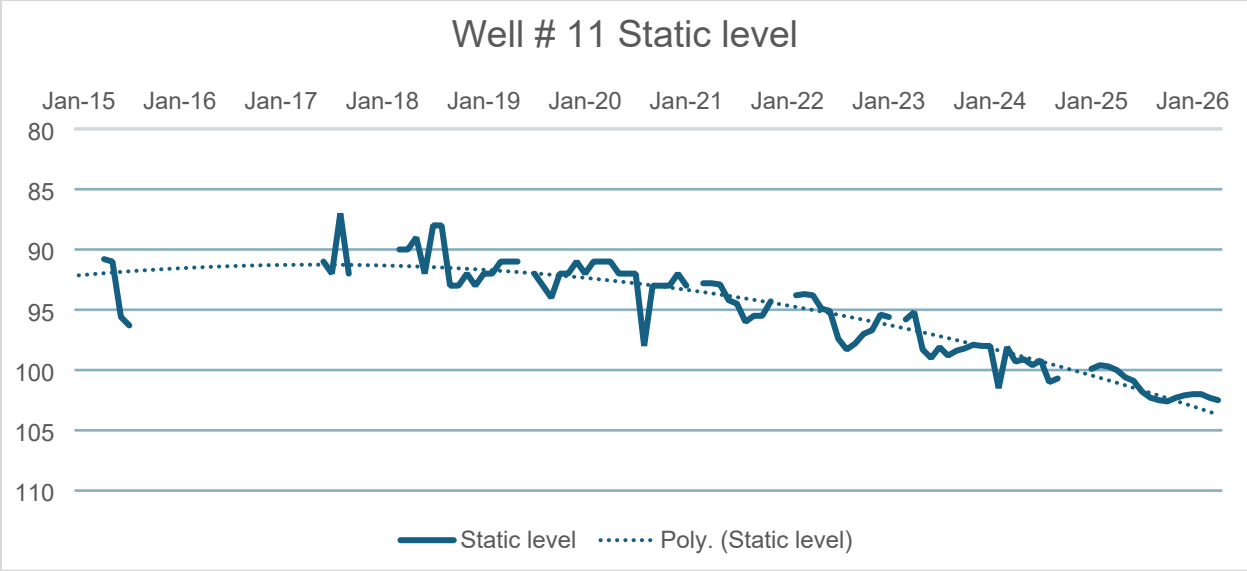
Well # 8 similar in depth and location to Well # 6 again shows the last 10-years with a declining trend, however like well # 6 earlier in the century showed lower levels but then had an upward trend. Current level is 77.7 feet.



Well #9 located on Alvo Road has a similar trend as well # 6 and #8, with a declining trend as well in the last 10 years. Current level is 107 feet.



Well # 10 in service since 2015 has a 10-year downward trend in static water levels, currently at 89.5 feet.



Well # 11 in service since 2015 showing the same 10-year decline in static water levels. Currently at 103.5 feet.