

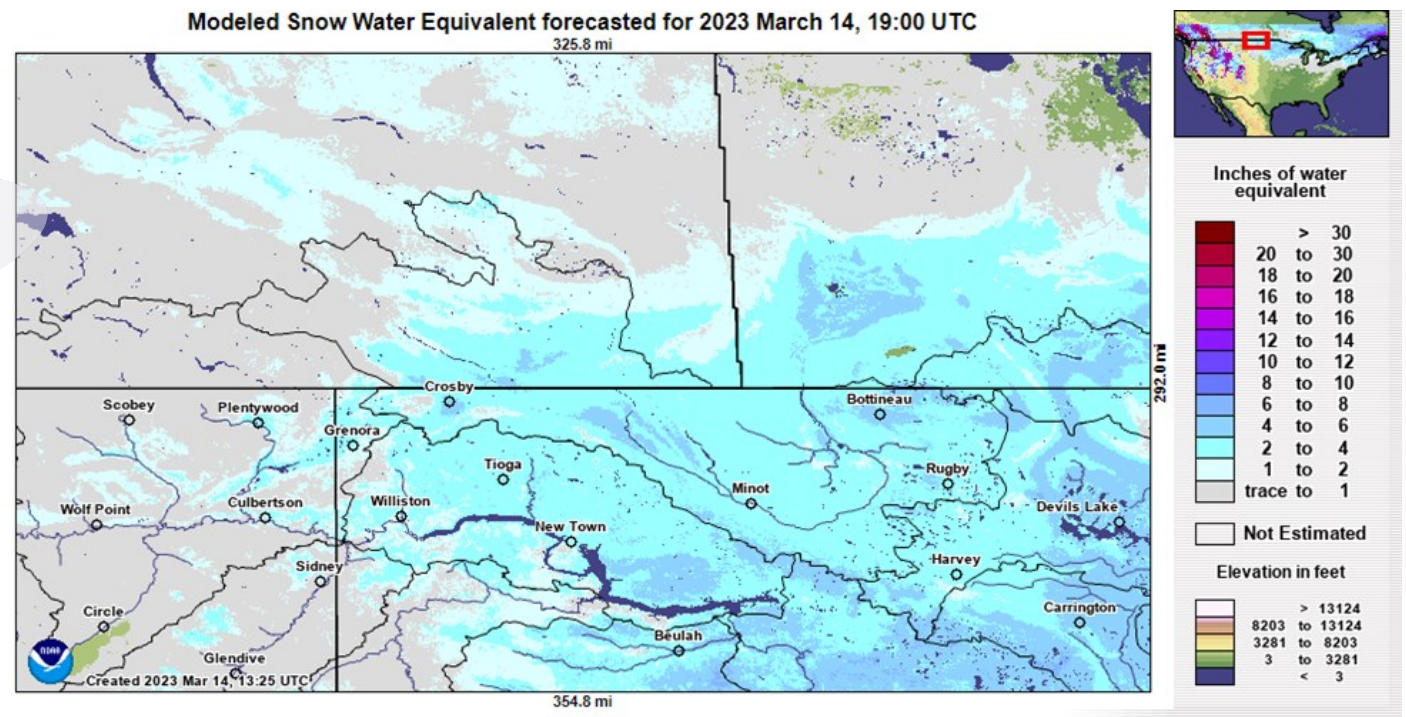
# SNOWPACK 2023 Vs. 2011



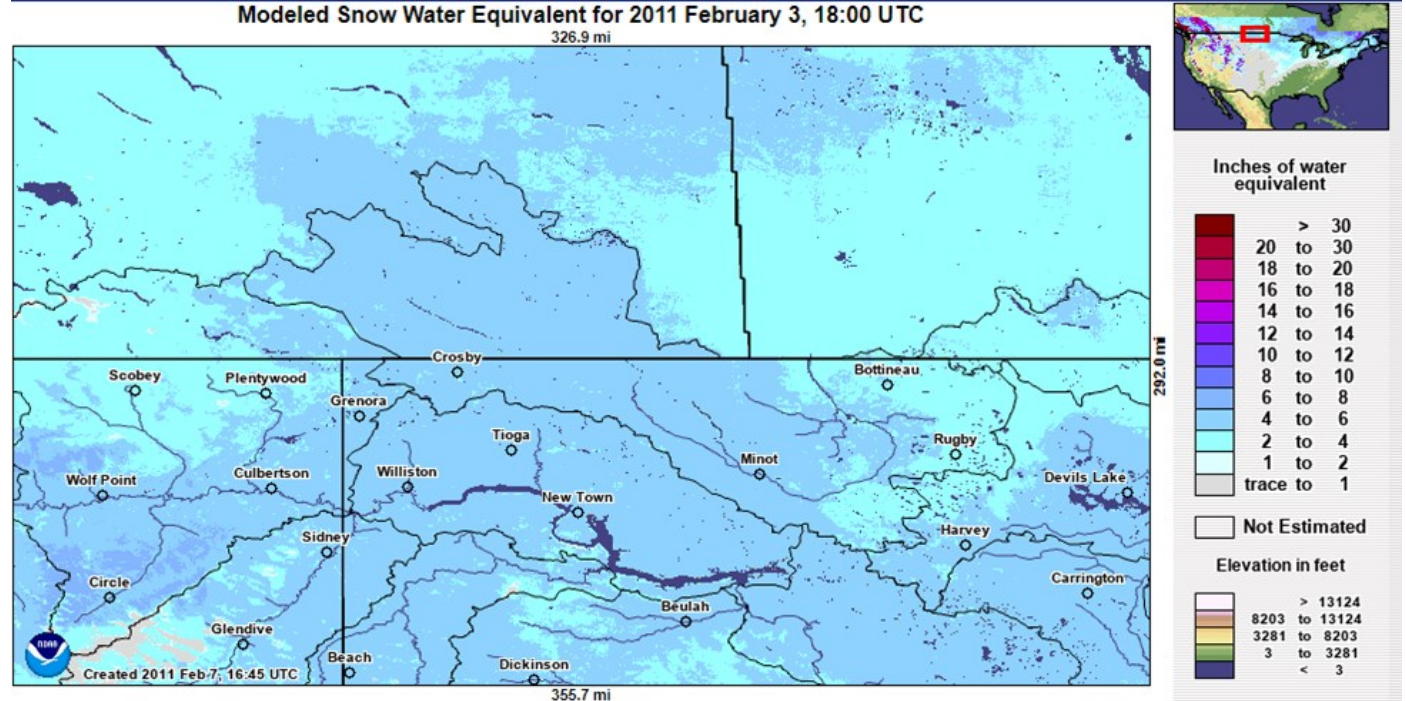
## Flood Risk Factor 2 Snowpack Measures

The National Weather Service indicates the current snow water equivalent through much of the basin upstream of Minot is 1-2 inch, with some sections of watershed having zero snowpack. For comparison, at this time in 2011, there was approximately 4.7 inches of water equivalent throughout the watershed upstream of Minot. Due to the modest amounts of snow water equivalent on the ground,

### Snow Water Equivalent March 14, 2023



### Snow Water Equivalent February,3 2011



There are four factors to consider when assessing the risk of spring flooding. Those factors are soil condition, snowpack, reservoir levels, and the long-term precipitation forecast