



Thompson Ridge and North Pool 2

The proposed floodway structures would probably be similar to the ones built on either side of Pool 3. This would allow water to spread out of the ditch and into the lower portion of Thompson Ridge and Pool 2. By taking down the old levee around C Blind we could increase the flood water storage of Thompson Ridge and allow the water to feather out as land grades up. **This would allow us to control the water and back it off of the trees when necessary.** A few additional creative scours may be incorporated to provide variable water depths in the open portion of C Blind to provide spoil to beef up the levee along the ditch. This location would provide another hunting position in wet years when water could be captured.

The light blue color represents the expected waterline during extreme flood events (341 feet). The darker blue colors (338-340) would be target level for waterfowl management. As you can see by the greens, yellows and browns the land grades up and would support a dryer forest community at these elevations.