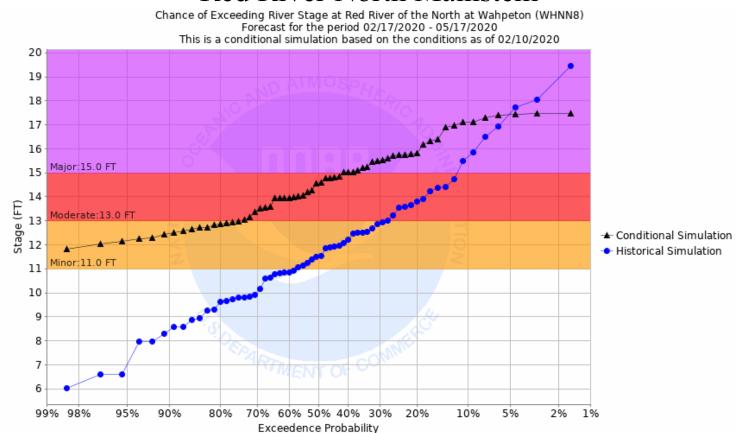
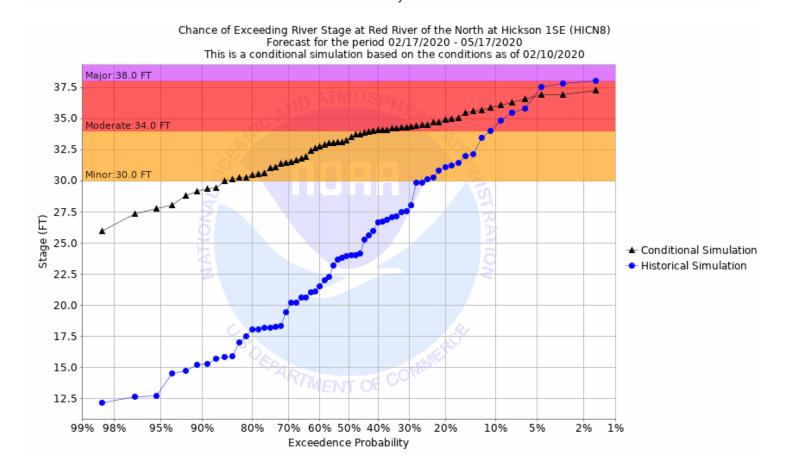
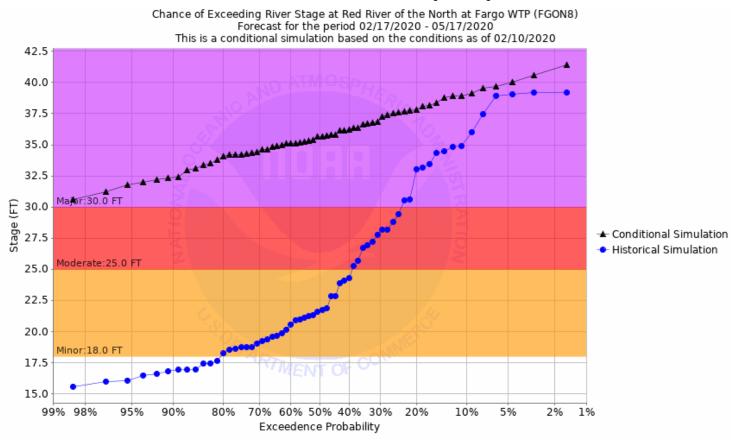
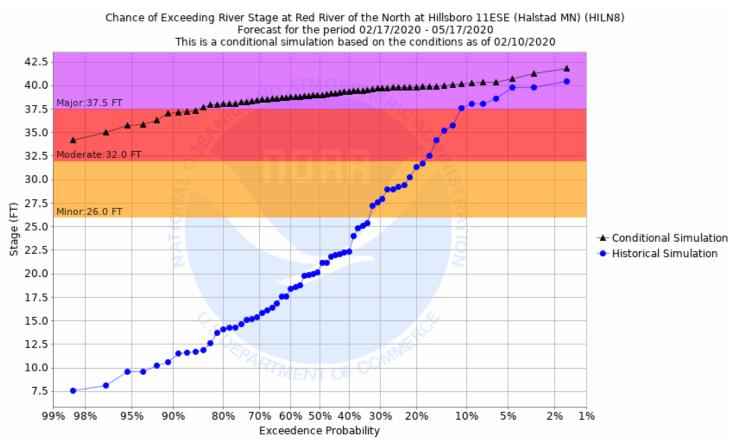
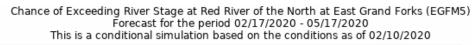
Red River North Mainstem

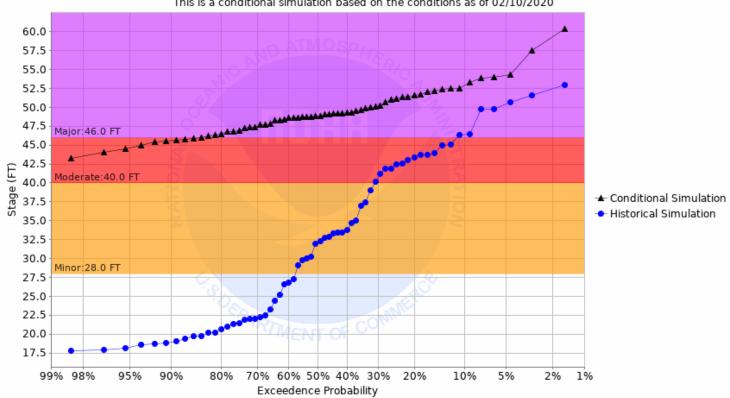


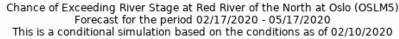


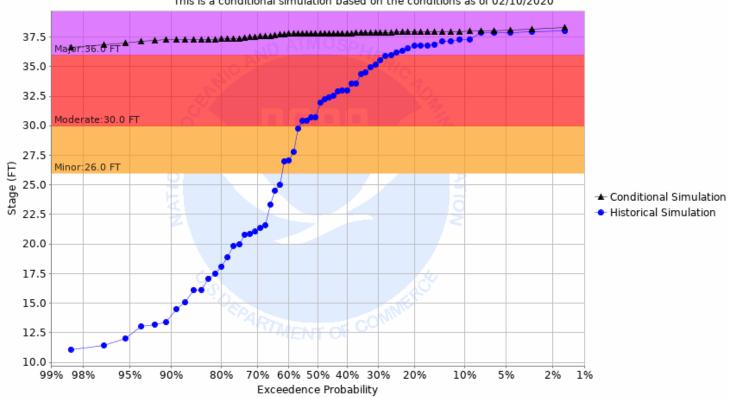


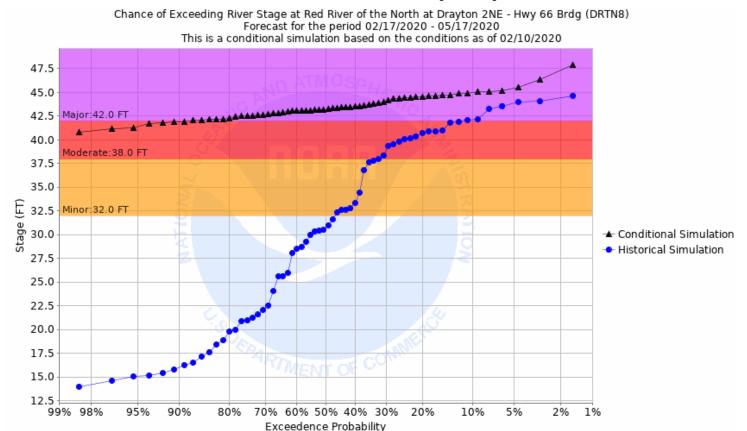


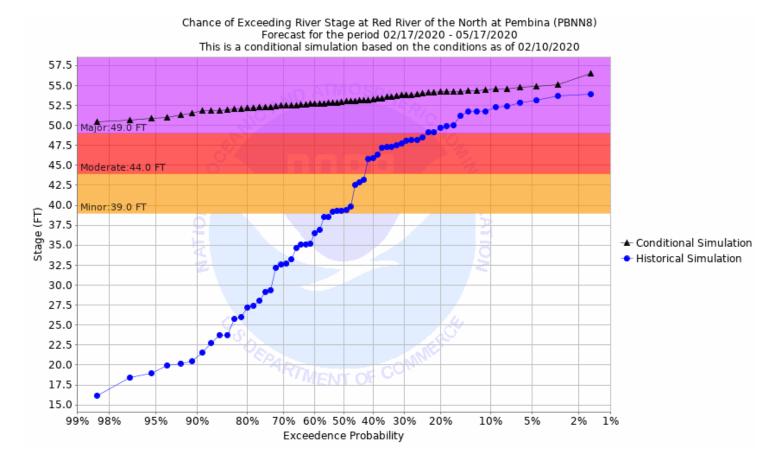






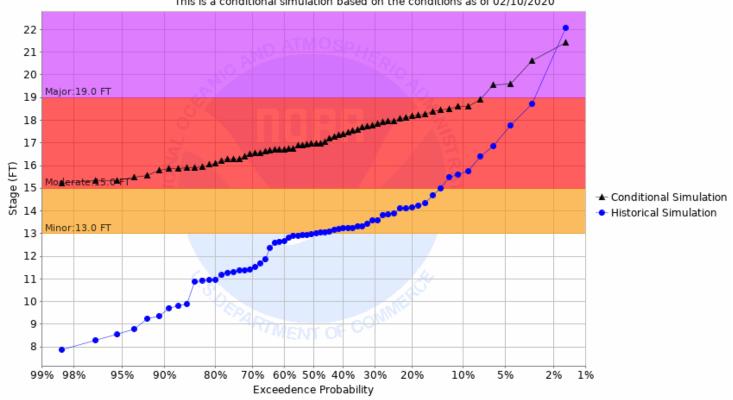


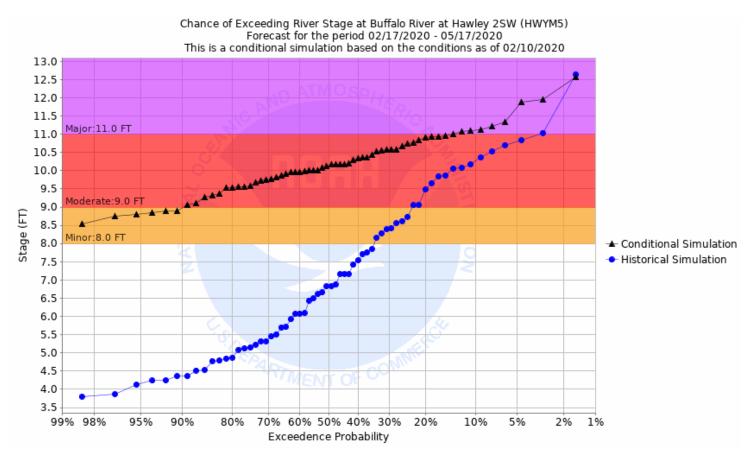




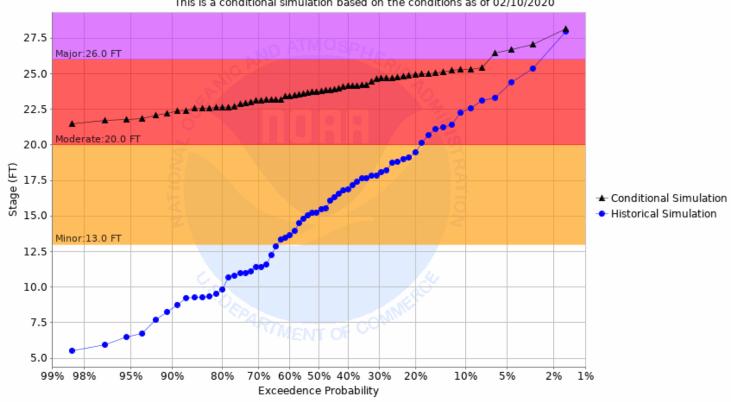
Minnesota Tributaries

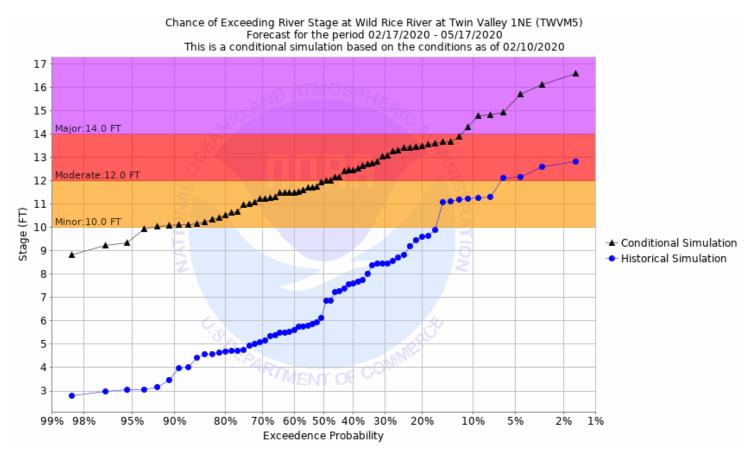
Chance of Exceeding River Stage at South Branch Buffalo River at Sabin 1E (SABM5)
Forecast for the period 02/17/2020 - 05/17/2020
This is a conditional simulation based on the conditions as of 02/10/2020



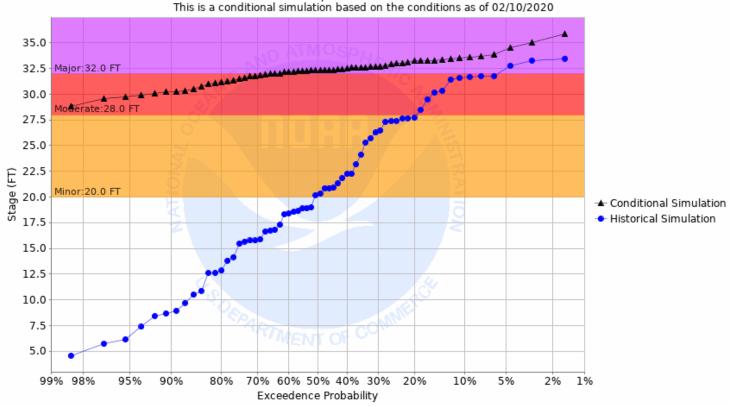


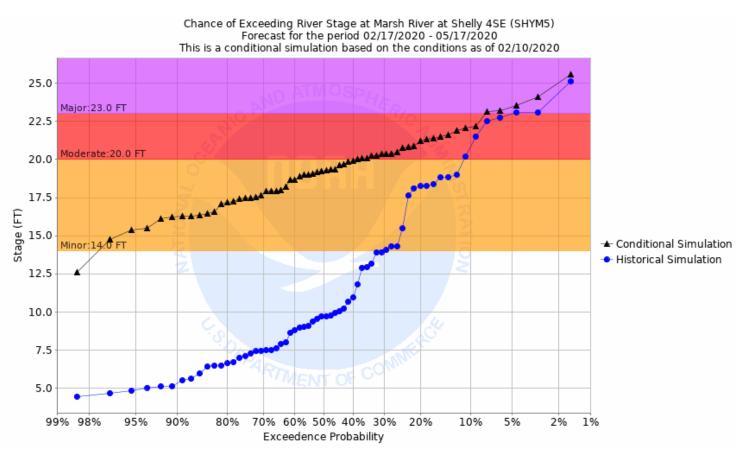
Chance of Exceeding River Stage at Buffalo River at Dilworth 7NE (DILM5)
Forecast for the period 02/17/2020 - 05/17/2020
This is a conditional simulation based on the conditions as of 02/10/2020



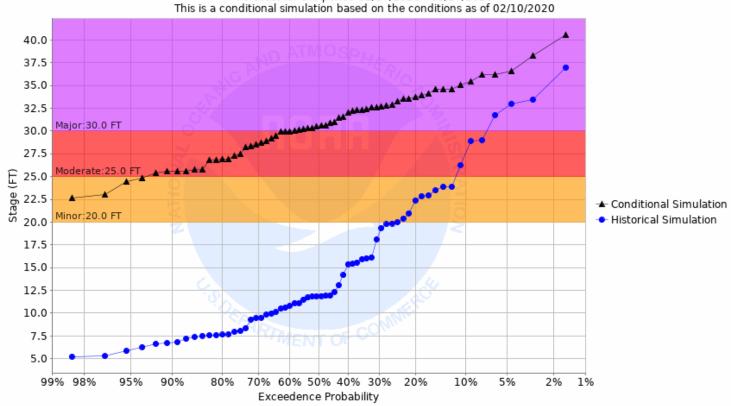


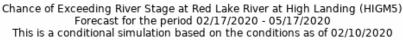
Chance of Exceeding River Stage at Wild Rice River at Hendrum (HNDM5)
Forecast for the period 02/17/2020 - 05/17/2020
This is a conditional simulation based on the conditions as of 02/10/2020

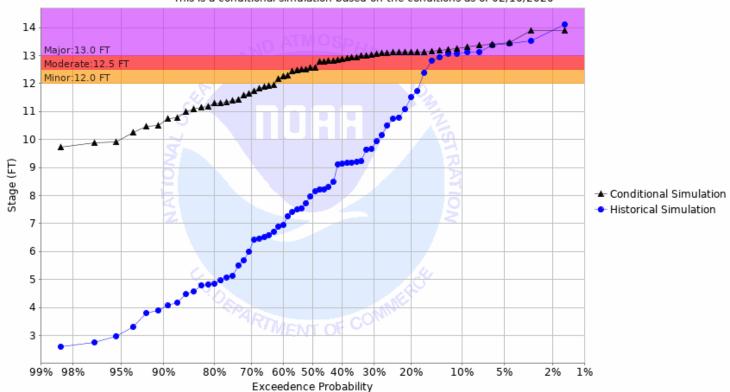




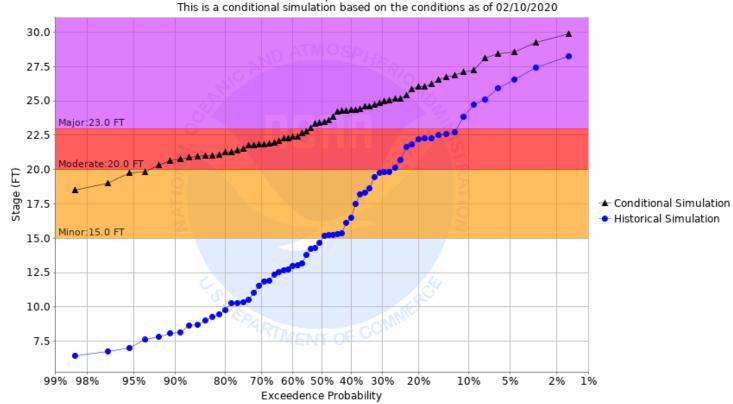
Chance of Exceeding River Stage at Sand Hill River at Climax (CLXM5)
Forecast for the period 02/17/2020 - 05/17/2020
This is a conditional simulation based on the conditions as of 02/10/2020

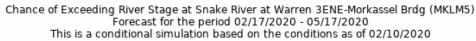


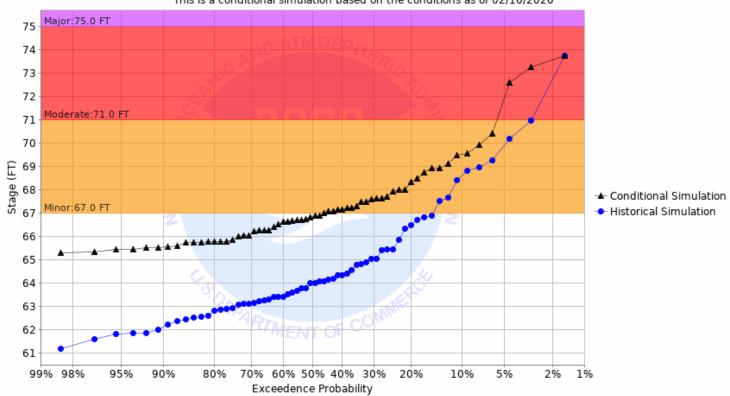




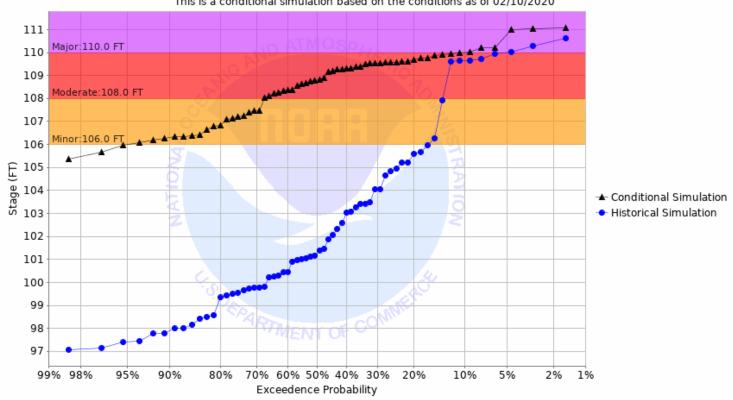
Chance of Exceeding River Stage at Red Lake River at Crookston (CRKM5)
Forecast for the period 02/17/2020 - 05/17/2020
This is a conditional simulation based on the conditions as of 02/10/2020

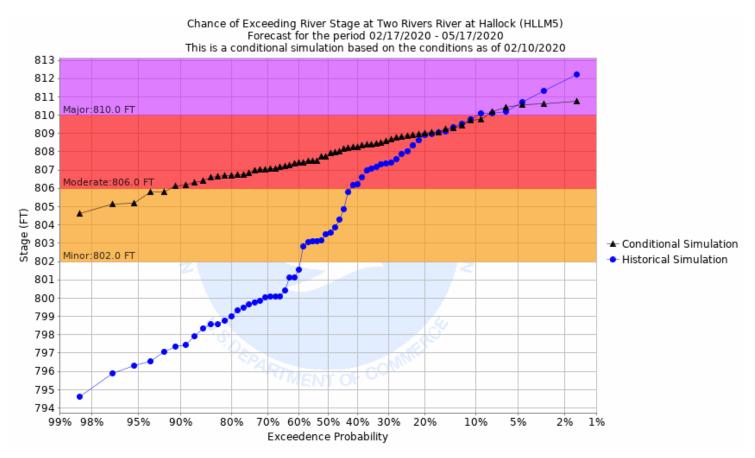






Chance of Exceeding River Stage at Snake River at Alvarado (ALVM5)
Forecast for the period 02/17/2020 - 05/17/2020
This is a conditional simulation based on the conditions as of 02/10/2020

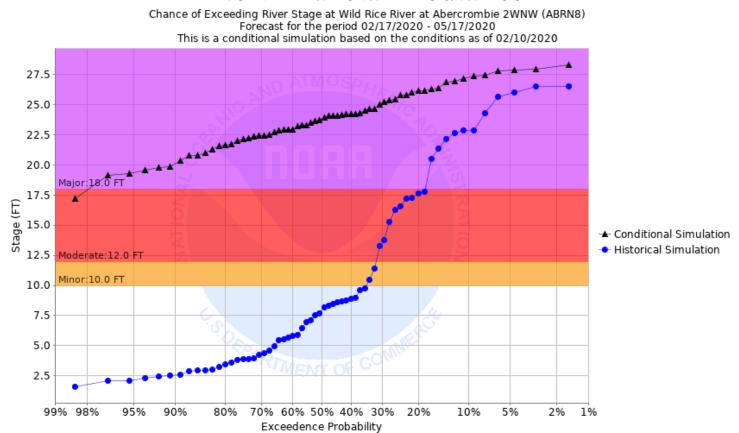


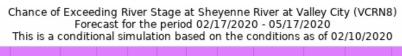


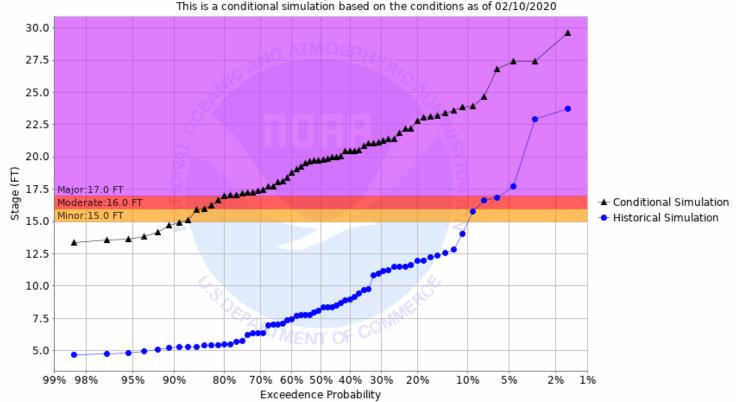
Chance of Exceeding River Stage at Roseau River at Roseau - Center St Brdg (ROSM5) Forecast for the period 02/17/2020 - 05/17/2020 This is a conditional simulation based on the conditions as of 02/10/2020 20 Major:19.0 FT 19 Moderate:18.0 FT 18 17 Minor:16.0 FT 16 15 Stage (FT) ★ Conditional Simulation Historical Simulation 12 11 10 9 8 6 70% 60% 50% 40% 30% 20% 1% 99% 98% 95% 90% 80% 10% 5% 2%

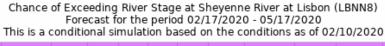
North Dakota Tributaries

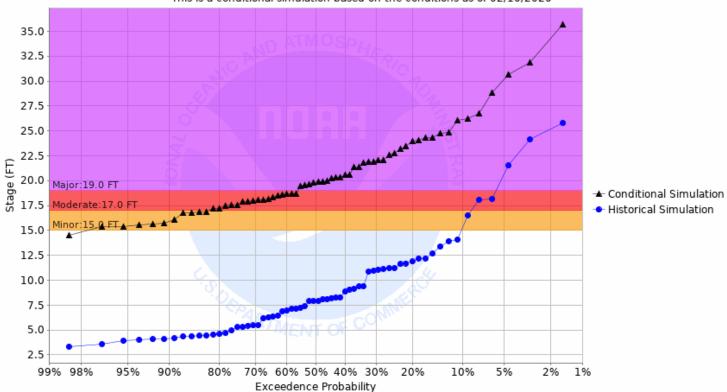
Exceedence Probability

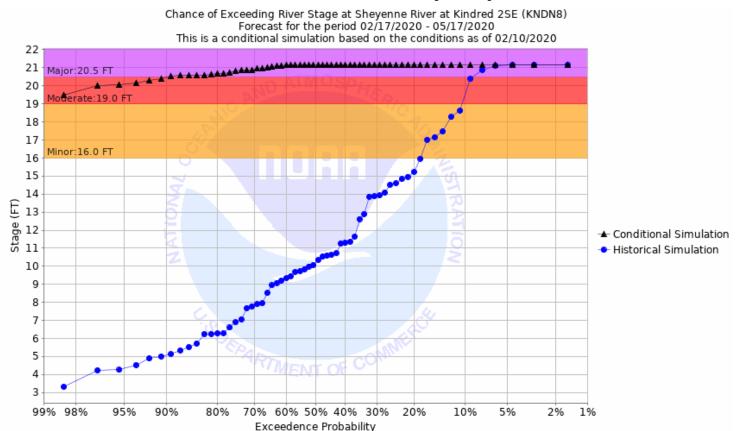


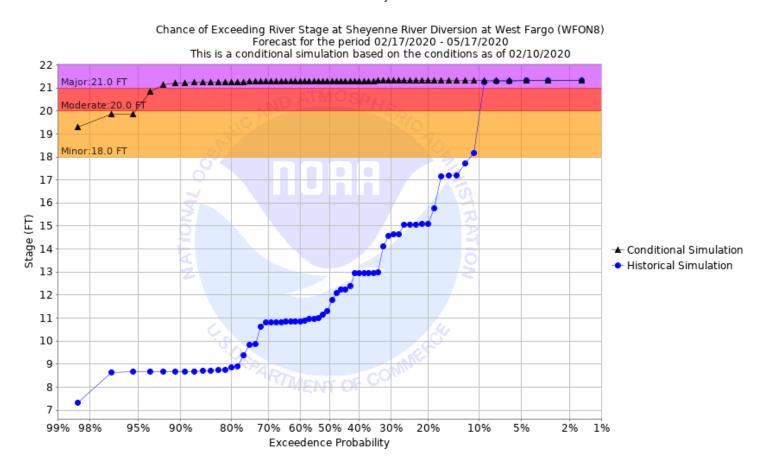




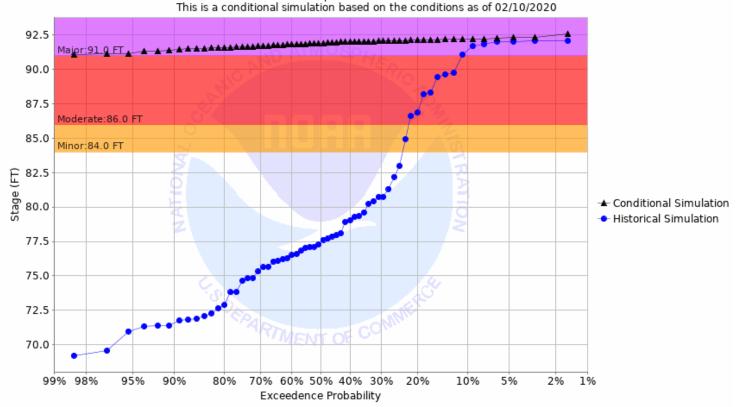


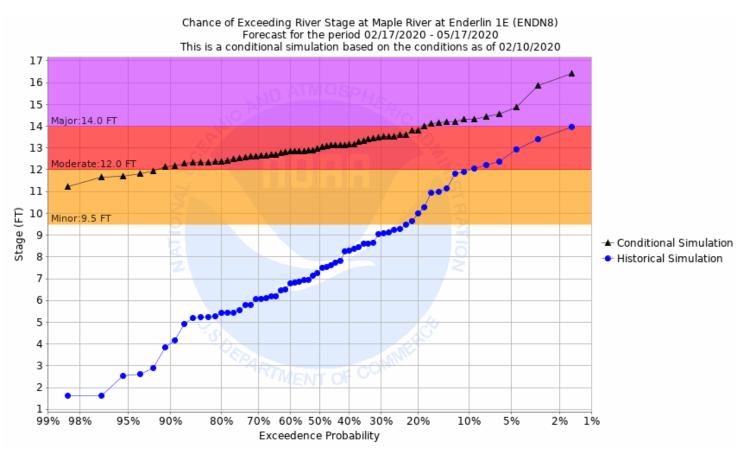


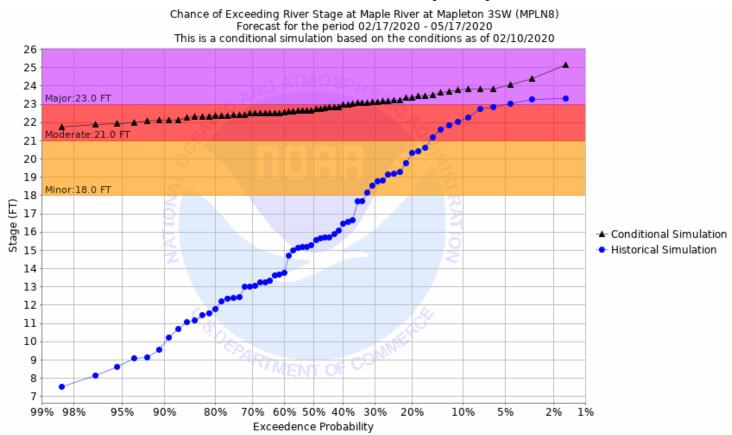


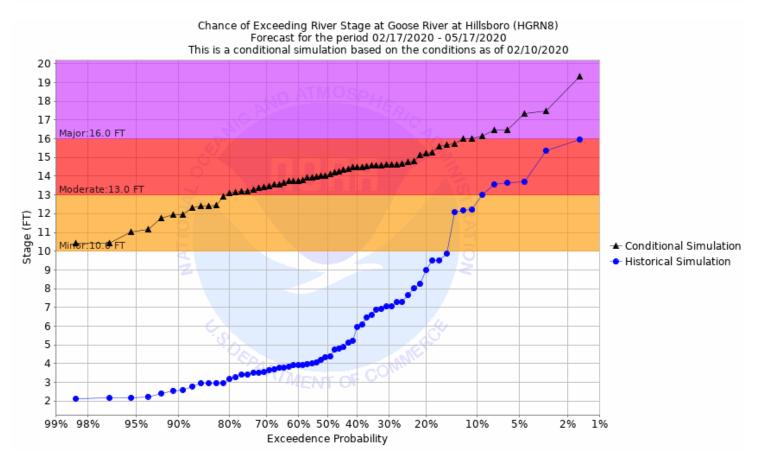


Chance of Exceeding River Stage at Sheyenne River at Harwood (HWDN8)
Forecast for the period 02/17/2020 - 05/17/2020
This is a conditional simulation based on the conditions as of 02/10/2020





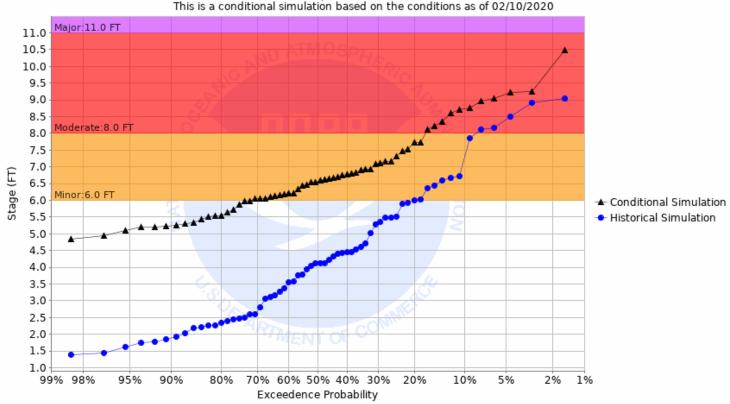


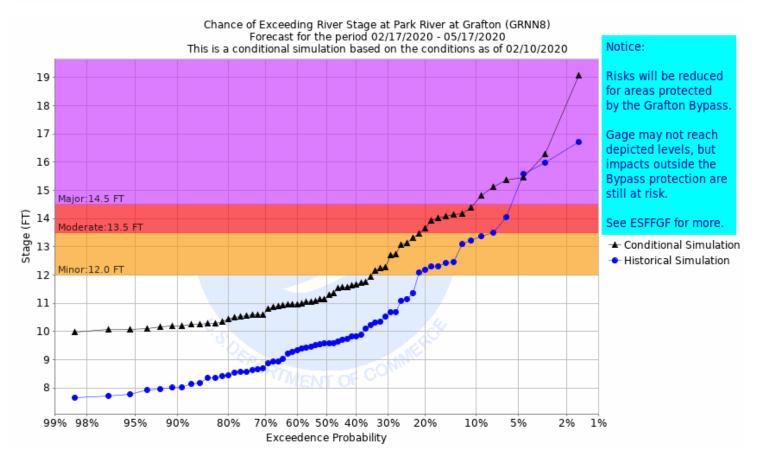


Chance of Exceeding River Stage at Forest River at Minto (MTON8)

Forecast for the period 02/17/2020 - 05/17/2020

This is a conditional simulation based on the conditions as of 02/10/202





Chance of Exceeding River Stage at Pembina River at Walhalla (WLHN8)
Forecast for the period 02/17/2020 - 05/17/2020
This is a conditional simulation based on the conditions as of 02/10/2020

