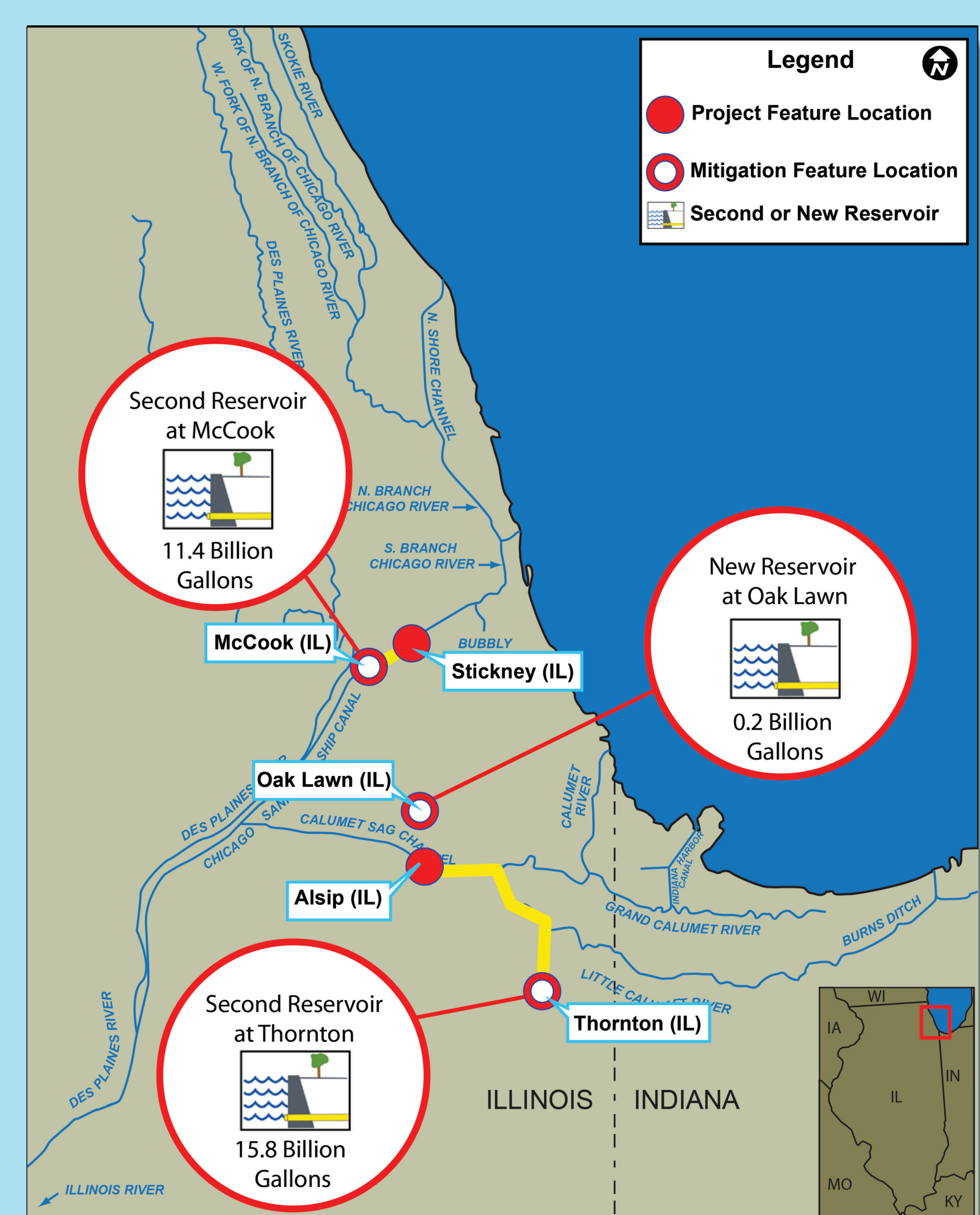


GREAT LAKES AND MISSISSIPPI RIVER INTERBASIN STUDY



WATER USE

LOW BYPASS

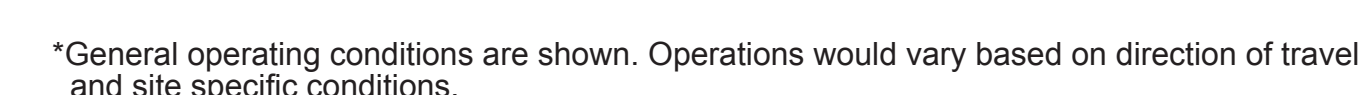


Mitigation Features

Each control point includes GLMRIS Locks with flushing chambers, engineered channels, electric barriers, and ANSTPs. The normal flow of the CAWS would be routed through ANSTPs before being discharged downstream of the control points. This alternative also includes nonstructural measures.

There would be significant impacts to Flood Risk Management under this alternative that would be mitigated by three stormwater reservoirs, conveyance tunnels, and associated infrastructure.

**ESTIMATED TIME UNTIL ALTERNATIVE
IS COMPLETED: 25 YEARS**



GLMRIS Lock



ANSTP schematic



GLMRIS-Electric-Barrier Cross Section

