



BRIAN
RAST

Improve public understanding of the continuum of flood risks with flood forecast inundation maps (FFIMs)

Help improve public understanding of floodplains

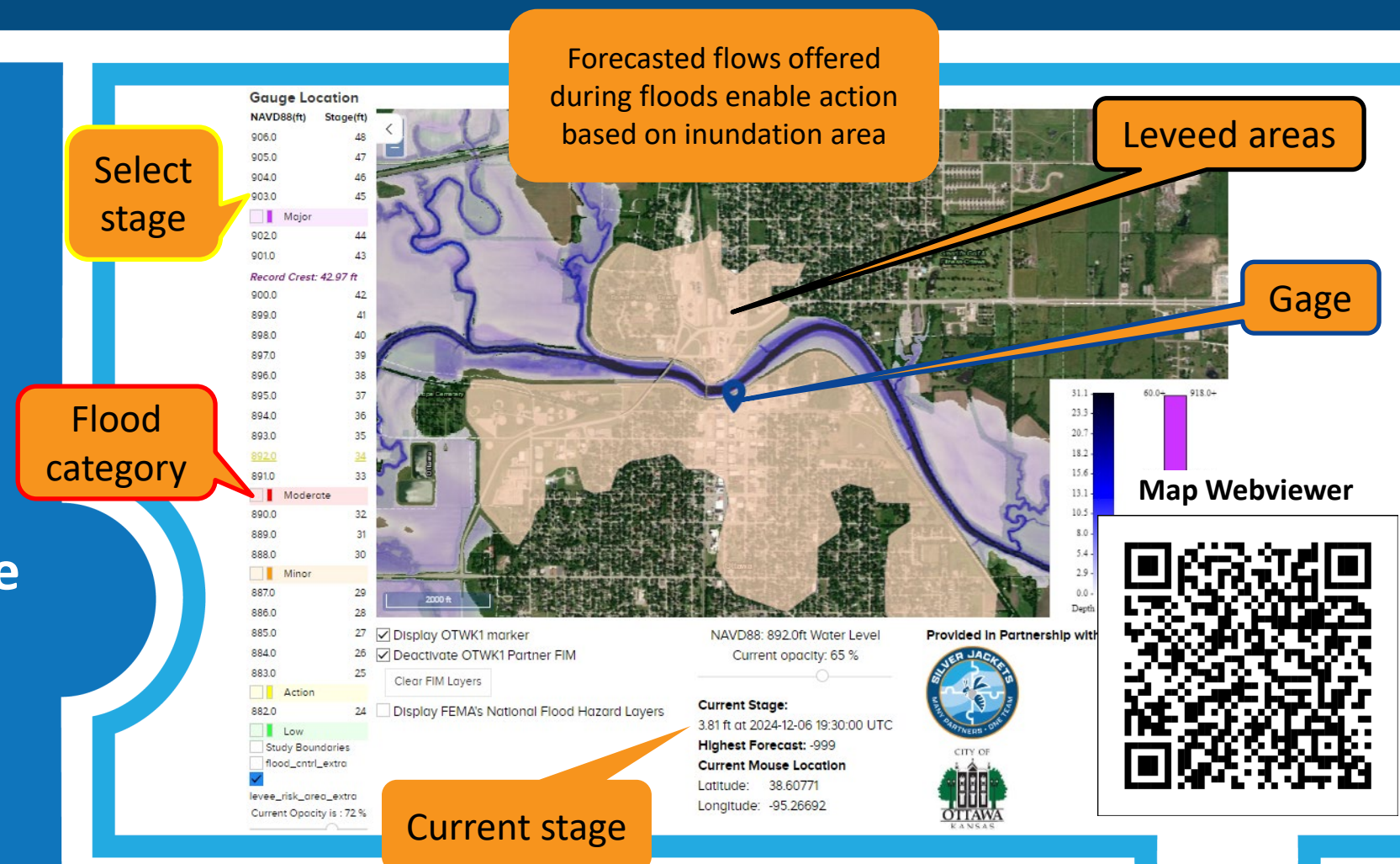
Some do not understand flood maps, and some that do believe a FIRM is a definition of safe. Interagency partnering tools can apply digital tools to get this understanding with FFIMs.

Use USACE software, USGS gages, and NWS website

Produce inundation maps at each flood stage interval at the stream gage. Refine these in GIS in a consistent way and host them on the National Water Prediction Service.

The teams have established 11 FFIMs in the region

The federal agencies, including USGS, FEMA, NWS, and USACE, leverage interagency tools to bring the states and communities heightened flood awareness.



Kansas Hazard Mitigation Team

KDA Division of Water Resources, Kansas Division of Emergency Management

- *Brian Rast, USACE*
- *Stephanie Goodman, KDEM*
- *Cheyenne Sun Eagle, KDA DWR*
- *Jessica Brooks, NWS*