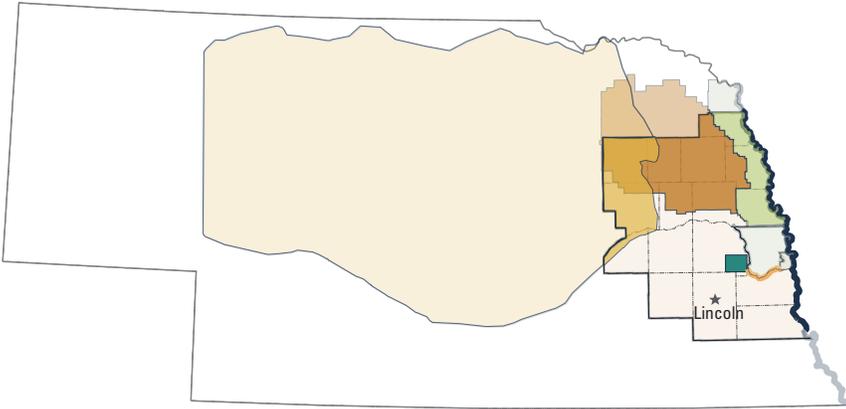


Congressional District 1

Congressman Jeff Fortenberry

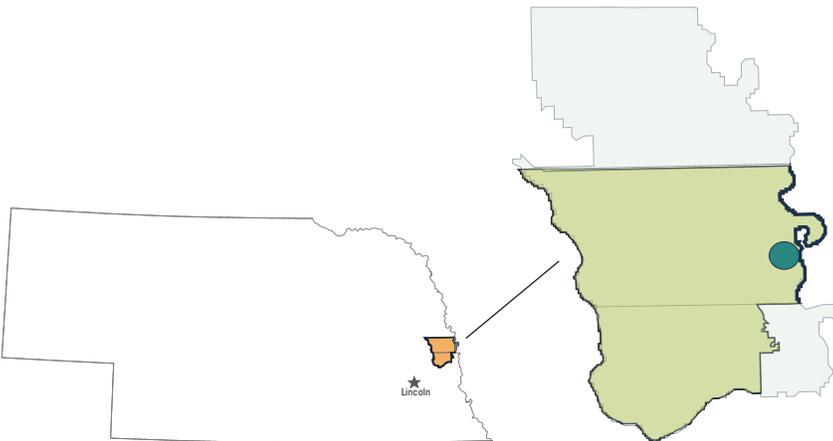


-  Regional Groundwater Model: Elkhorn-Loup Consortium
-  Tile Drain Delineation: Lower Elkhorn Natural Resources District
-  Papio-Missouri River Water-Quality Monitoring: Papio-Missouri River Natural Resources District
-  Ashland Groundwater Model
-  Lower Platte River Sandbar Dynamics: Lower Platte River Corridor Alliance
-  Missouri River Recovery Program Monitoring: U.S. Army Corps of Engineers

District wide: Streamgaging, ground-water, and water-quality monitoring

Congressional District 2

Congressman Brad Ashford

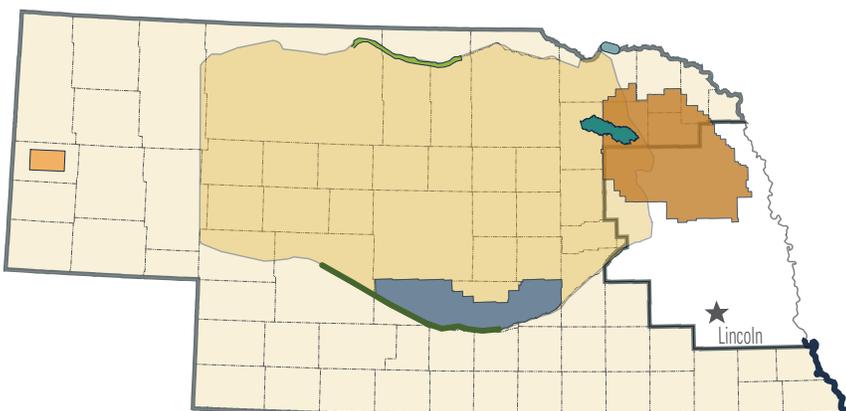


-  Papio-Missouri River Water-Quality Monitoring: Papio-Missouri River Natural Resources District
-  Flood-Inundation Mapping: Papio-Missouri River Natural Resources District
-  Stormwater Bioretention Implementation, Monitoring, and Outreach: City of Omaha, Douglas County and U.S. Environmental Protection Agency
-  Omaha Combined Sewer Overflow Monitoring: City of Omaha
-  Missouri River Recovery Program Monitoring: U.S. Army Corps of Engineers

District wide: Streamgaging, ground-water, and water-quality monitoring

Congressional District 3

Congressman Adrian Smith



-  Flood-Inundation Mapping: Cities of Scottsbluff and Gering
-  Regional Groundwater Model: Elkhorn-Loup Consortium
-  Central Platte River Recharge Estimation: Central Platte Natural Resource District
-  Geomorphology/Baseflow Assessment, Niobrara River: National Park Service
-  Enhanced Suspended-Sediment Monitoring: Platte River Recovery Implementation Program
-  Willow Creek Reservoir Cyanobacteria blooms: Lower Elkhorn Natural Resources District and others
-  Lewis and Clark Lake Frac Sand: USGS
-  Tile Drain Delineation: Lower Elkhorn Natural Resources District
-  Missouri River Recovery Program Monitoring: U.S. Army Corps of Engineers

District wide: Streamgaging, ground-water, and water-quality monitoring