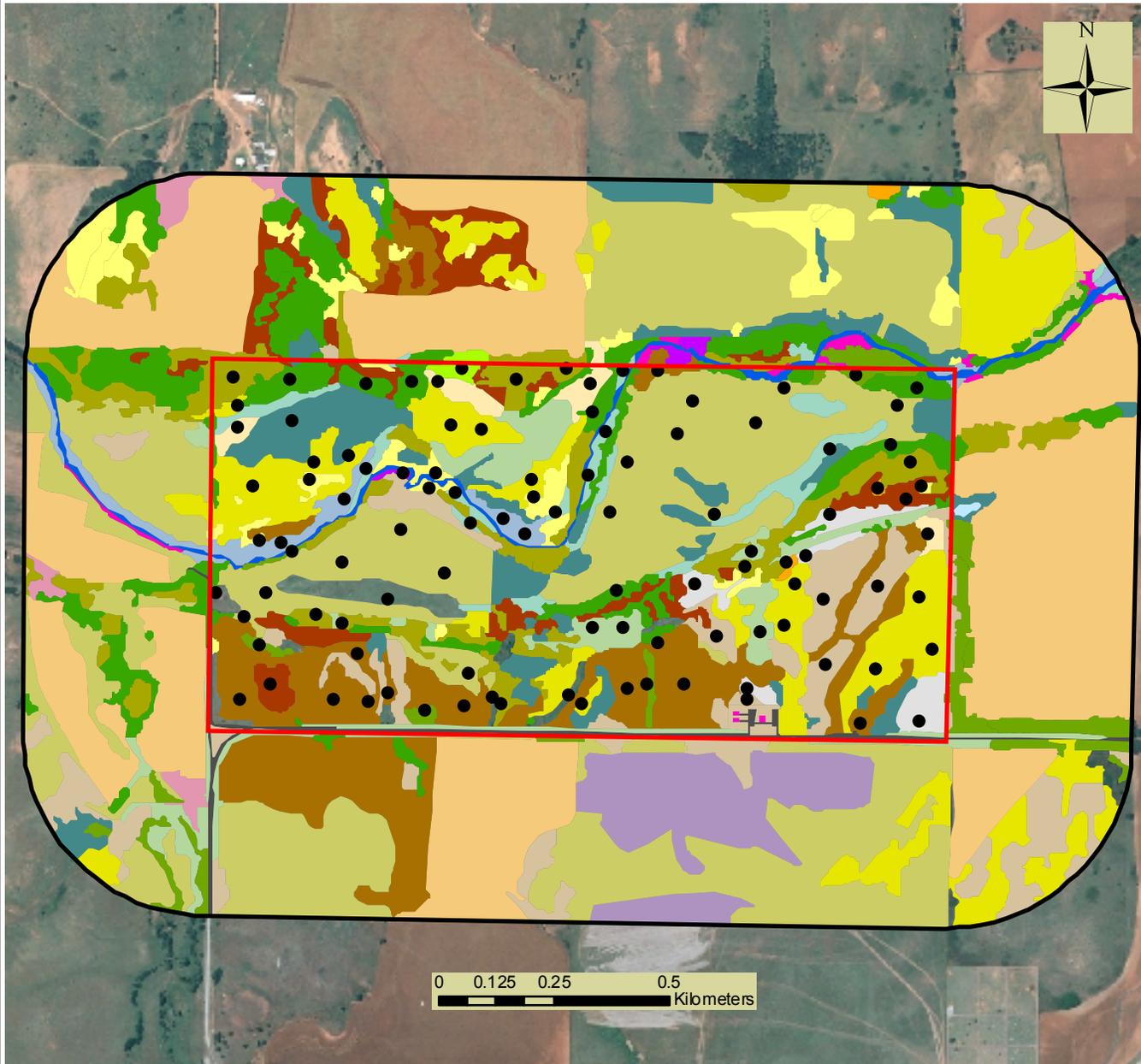




Accuracy Assessment Point Locations



Legend

- Accuracy Assessment Point Locations
- ▭ Project Boundary
- ▭ Park Boundary

Forests and Woodlands

- F - COTW, Eastern Cottonwood - American Elm - Sugarberry Forest
- W - GUMB, Gum Bully Woodland Stand
- W - SELM, Siberian Elm Woodland Stand
- W - WTSB, Western Soapberry Woodland

Shrublands

- S - BLWL, Black Willow Temporarily Flooded Shrubland Alliance
- S - CHPM, Chickasaw Plum Shrubland Alliance
- S - INDG, False Indigo Shrubland Stand
- S - SMSU, Smooth Sumac Shrubland Stand
- S - SSAG, Sand Sagebrush Shrubland

Herbaceous Vegetation

- H - BERM, Bermuda Grass Herbaceous Alliance
- H - BIGB, Big Bluestem - Yellow Indiangrass Western Great Plains Herbaceous Vegetation
- H - BLGR, Blue Grama - Sideoats Grama Herbaceous Vegetation
- H - CEAT, Cheatgrass Semi-Natural Herbaceous Alliance
- H - JOHN, Johnson Grass Herbaceous Vegetation Stand
- H - UTB, Little Bluestem - Sideoats Grama Western Great Plains Herbaceous Vegetation
- H - SAND, Sand Bluestem - Big Sandreed Herbaceous Vegetation
- H - SUMP, Sumpweed - (Cocklebur) Temporarily Flooded Herbaceous Vegetation
- H - SWGR, Switchgrass Temporarily Flooded Herbaceous Alliance
- H - THSQ, Threesquare - Joint Crowgrass Herbaceous Vegetation
- H - WTWG, Western Wheatgrass Herbaceous Alliance

Land Use and Land Cover

- L - AGRI, Agricultural Business
- L - FACI, Park Facilities
- L - FILD, Planted / Cultivated
- L - POND, Lake / Pond
- L - ROAD, Transportation
- L - STRM, Stream / River
- L - TRAN, Transitional

Projection UTM Zone 14, Datum NAD83