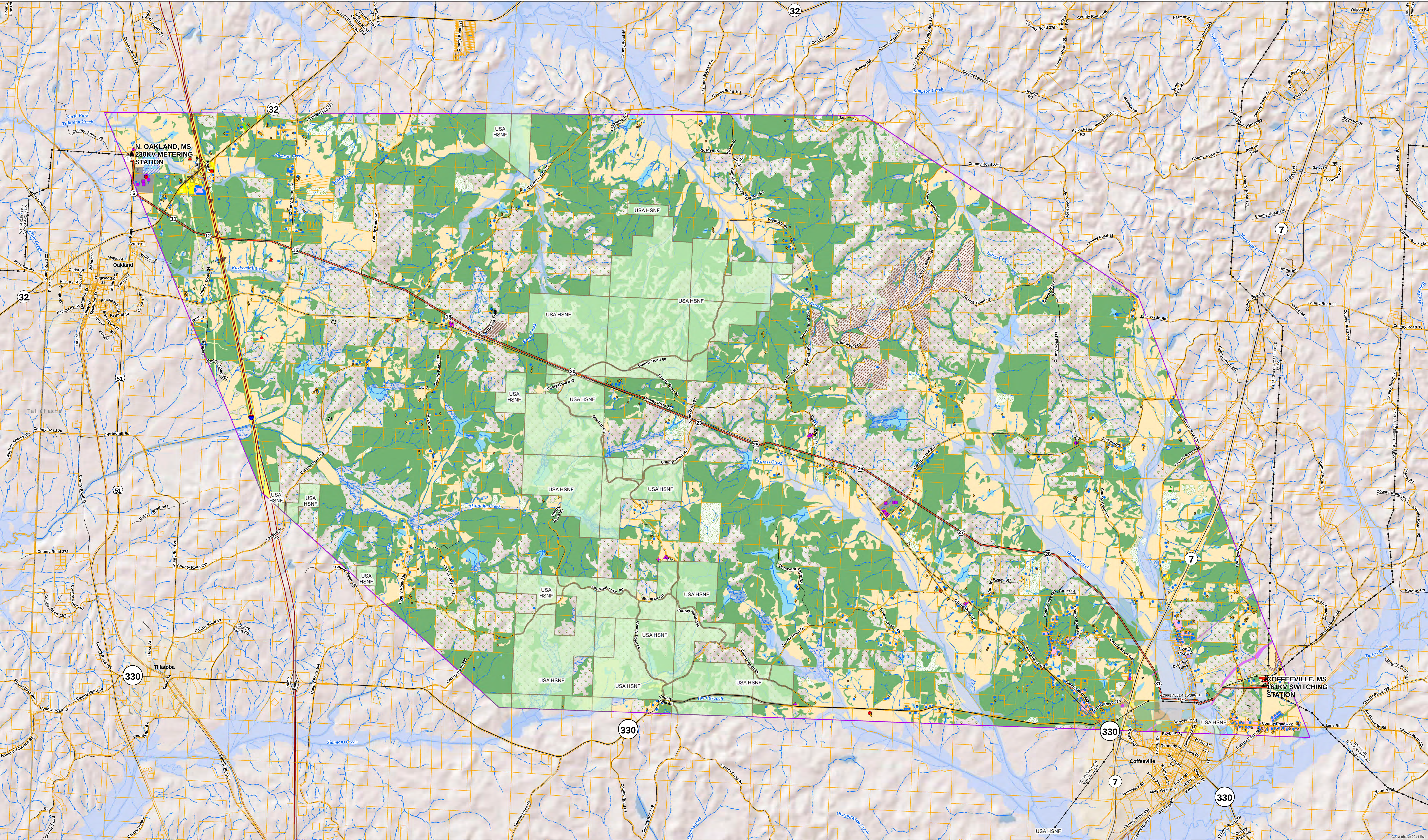
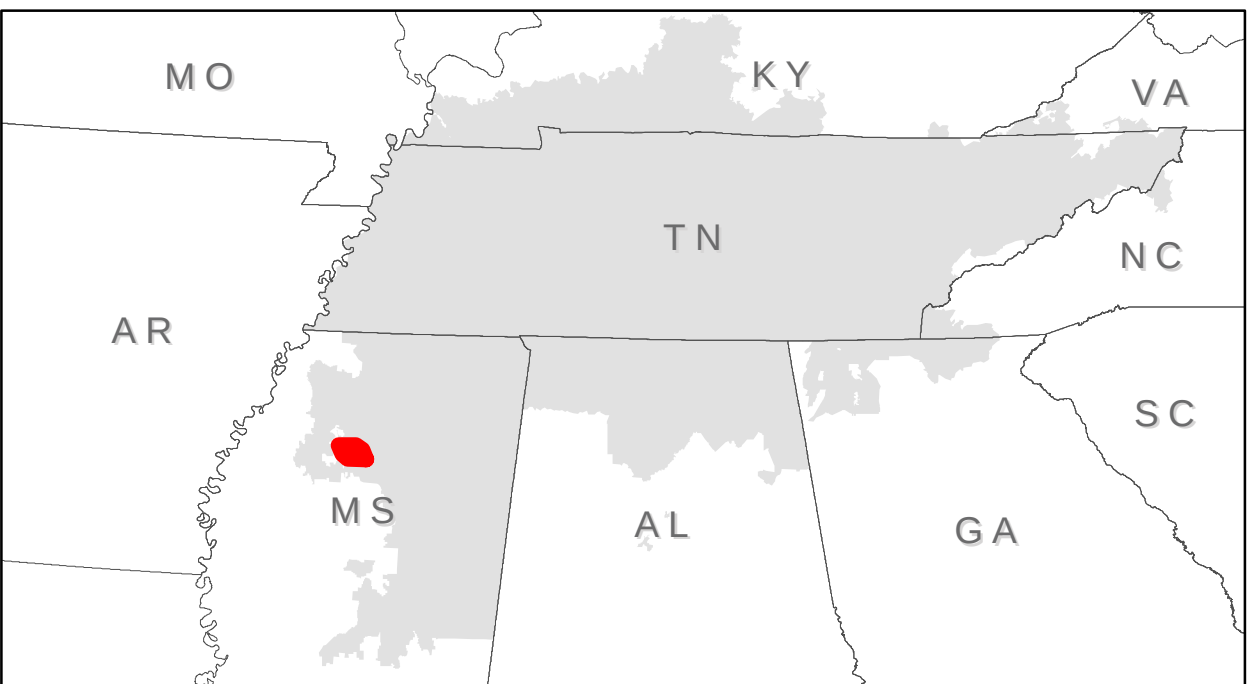
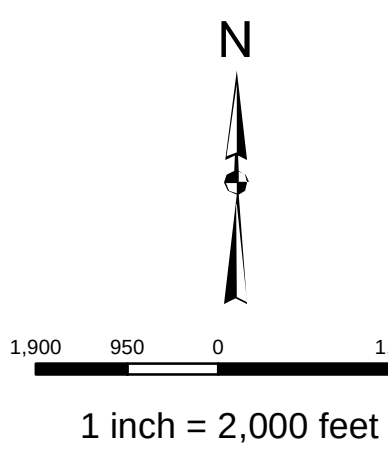




# North Oakland - Coffeeville, MS Proposed Transmission Project



- |                         |                      |                                    |                             |               |                     |                |             |                 |                             |                      |                          |
|-------------------------|----------------------|------------------------------------|-----------------------------|---------------|---------------------|----------------|-------------|-----------------|-----------------------------|----------------------|--------------------------|
| Preferred Route         | Parcels              | Perennial Stream                   | Barren or Disturbed Land    | Communication | Forest Clear-cut    | Park           | Residential | Water Tank      | Barn                        | Lookout Tower        | USA HSNFracts            |
| Transmission Stations   | County Boundary      | Intermittent Stream                | Campground                  | Educational   | Industrial          | Pipeline (ROW) | Shrub/Scrub | Water Treatment | Church                      | Oversized Structures | FEMA 100 Year Flood Zone |
| Transmission Structures | Econ. Dev. Ind. Site | Cemetery                           | Electric Transmission (ROW) | Forest        | Major Highway (ROW) | Plantation     | Substation  | Wetland         | Commercial                  | Radio Tower          | FEMA Floodway            |
| Transmission Lines      | Scaled Buildings     | Commercial, Service, Institutional |                             |               | Openland            | Religious      | Water       | Dwelling        | Industrial                  | School               | FEMA 500 Year Flood Zone |
|                         |                      |                                    |                             |               |                     |                |             | Water Tank      | Industrial, Gas or Oil Tank |                      |                          |