

Figure 3.6-10a: EPA Sites in Region 1

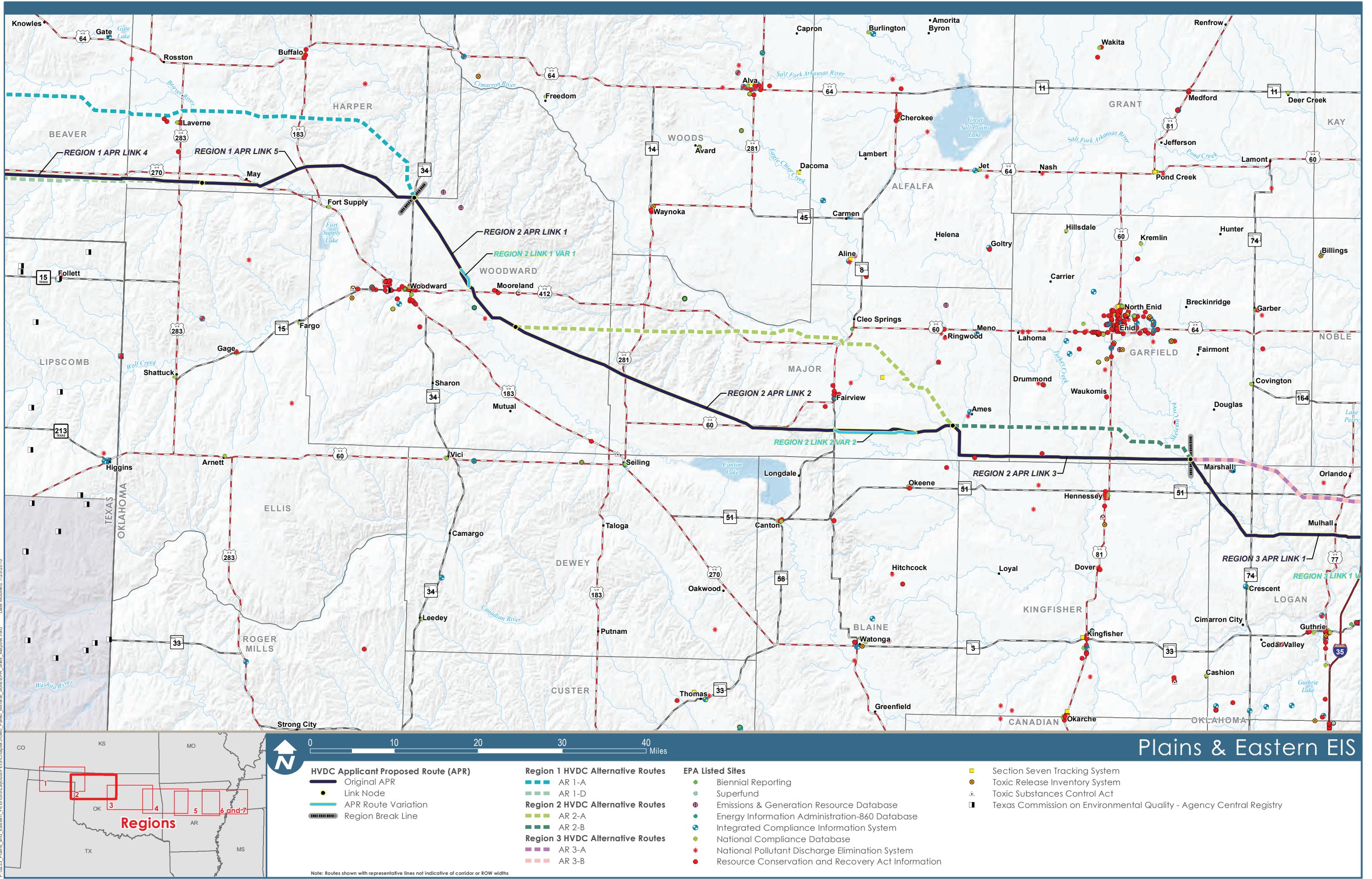


Figure 3.6-10b: EPA Sites in Region 2

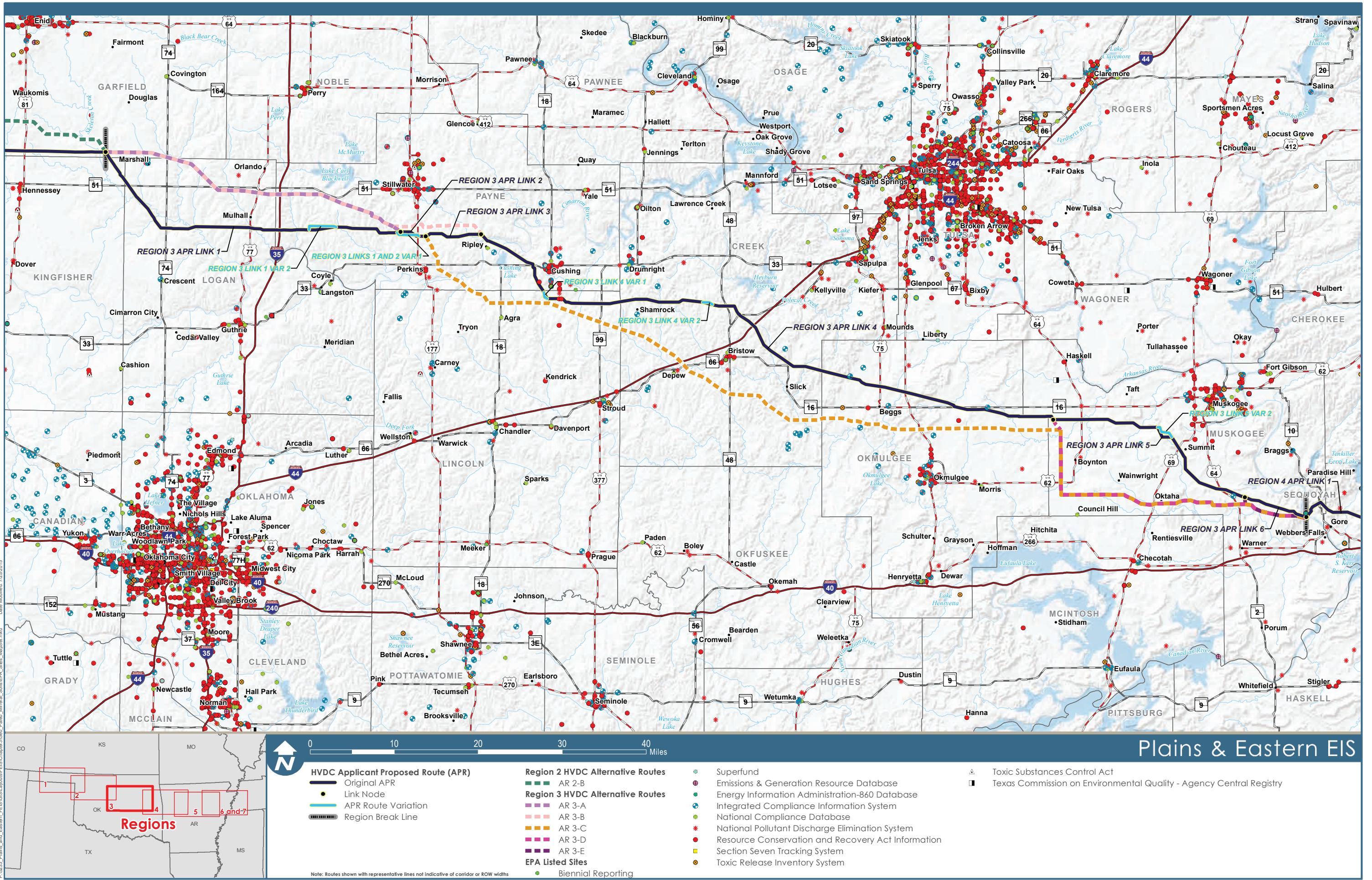


Figure 3.6-10c: EPA Sites in Region 3

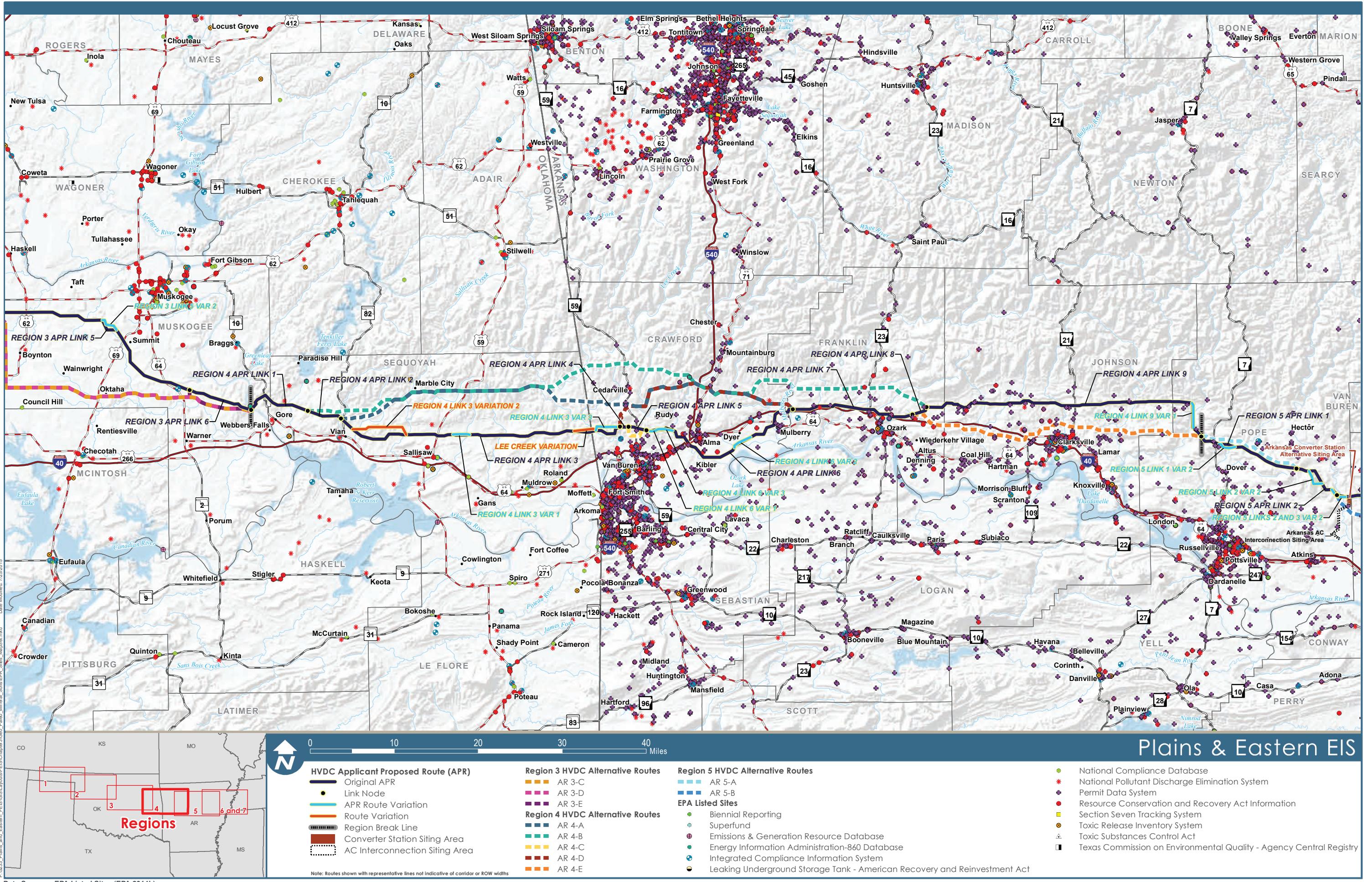


Figure 3.6-10d: EPA Sites in Region 4

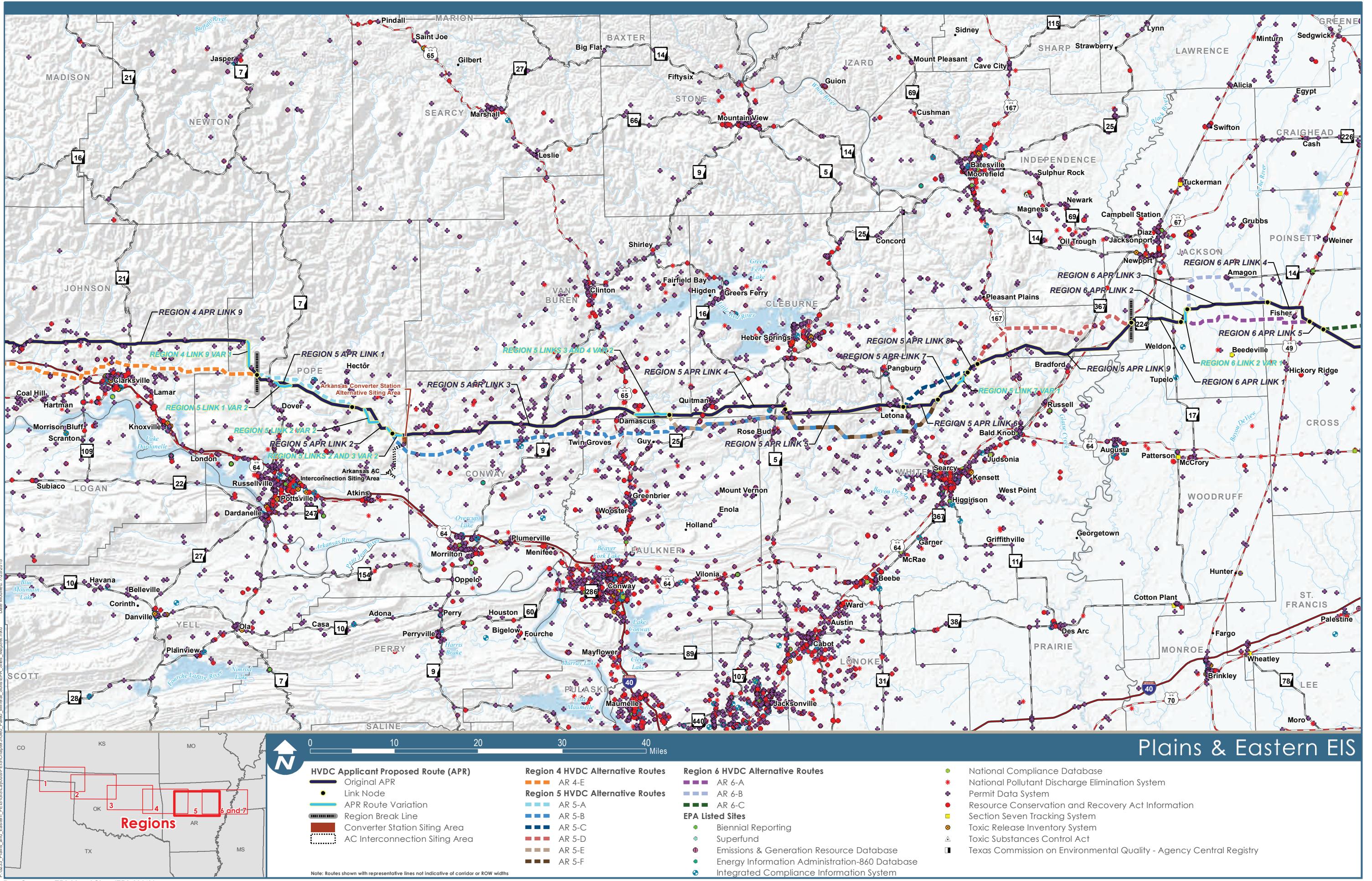


Figure 3.6-10e: EPA Sites in Region 5

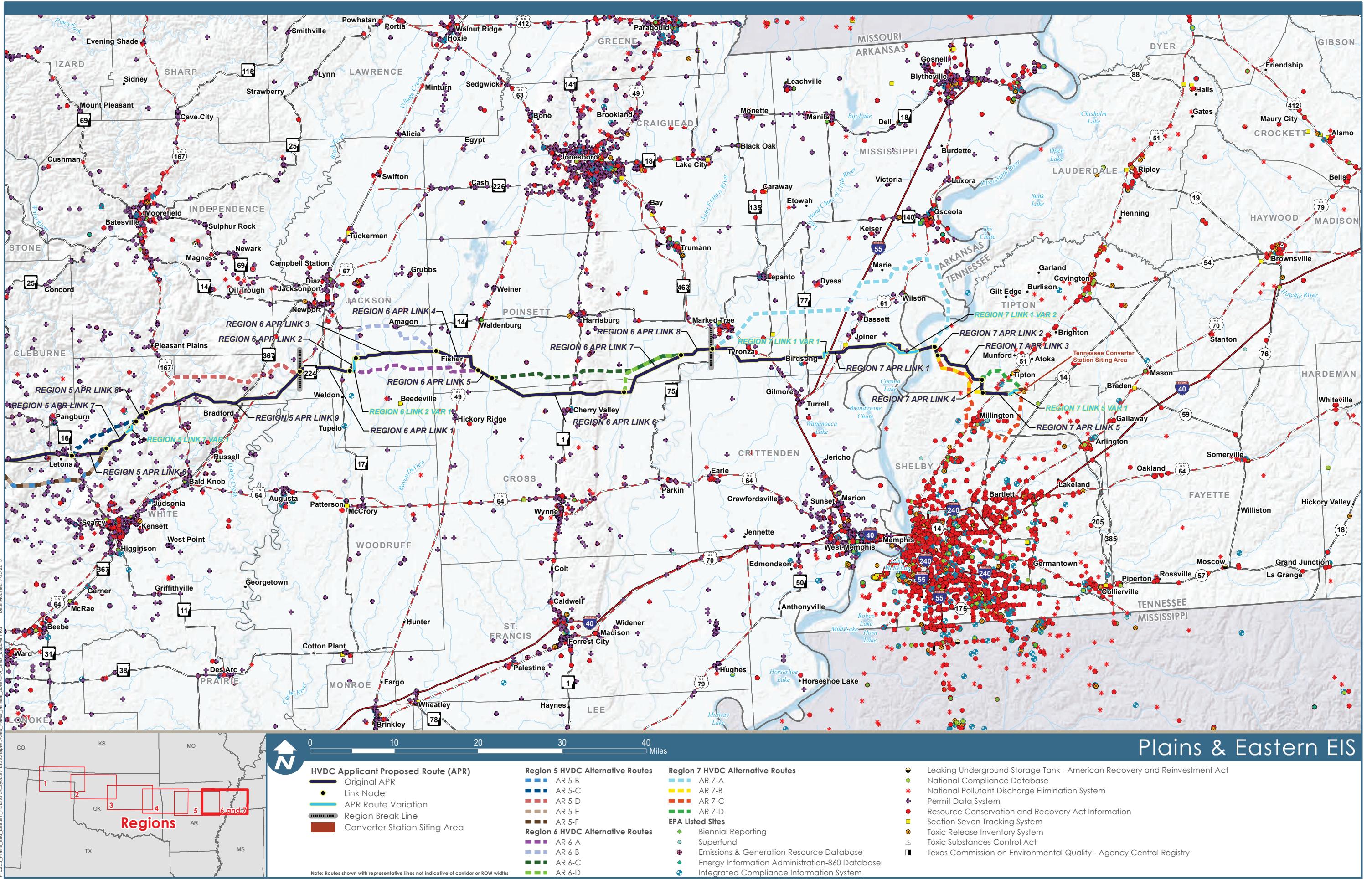


Figure 3.6-10f: EPA Sites in Regions 6 & 7

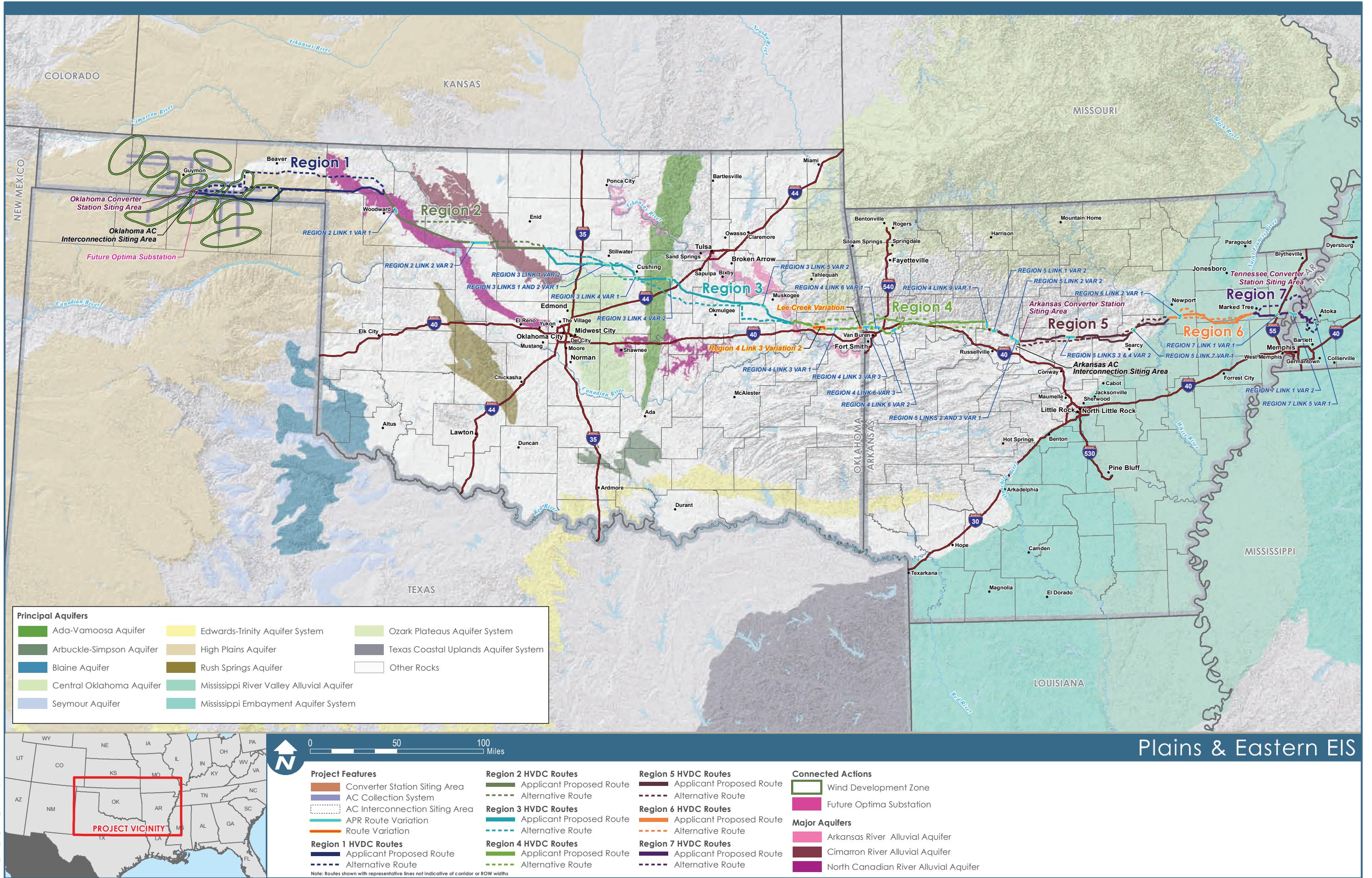


Figure 3.7-1: Major and Principal Aquifers

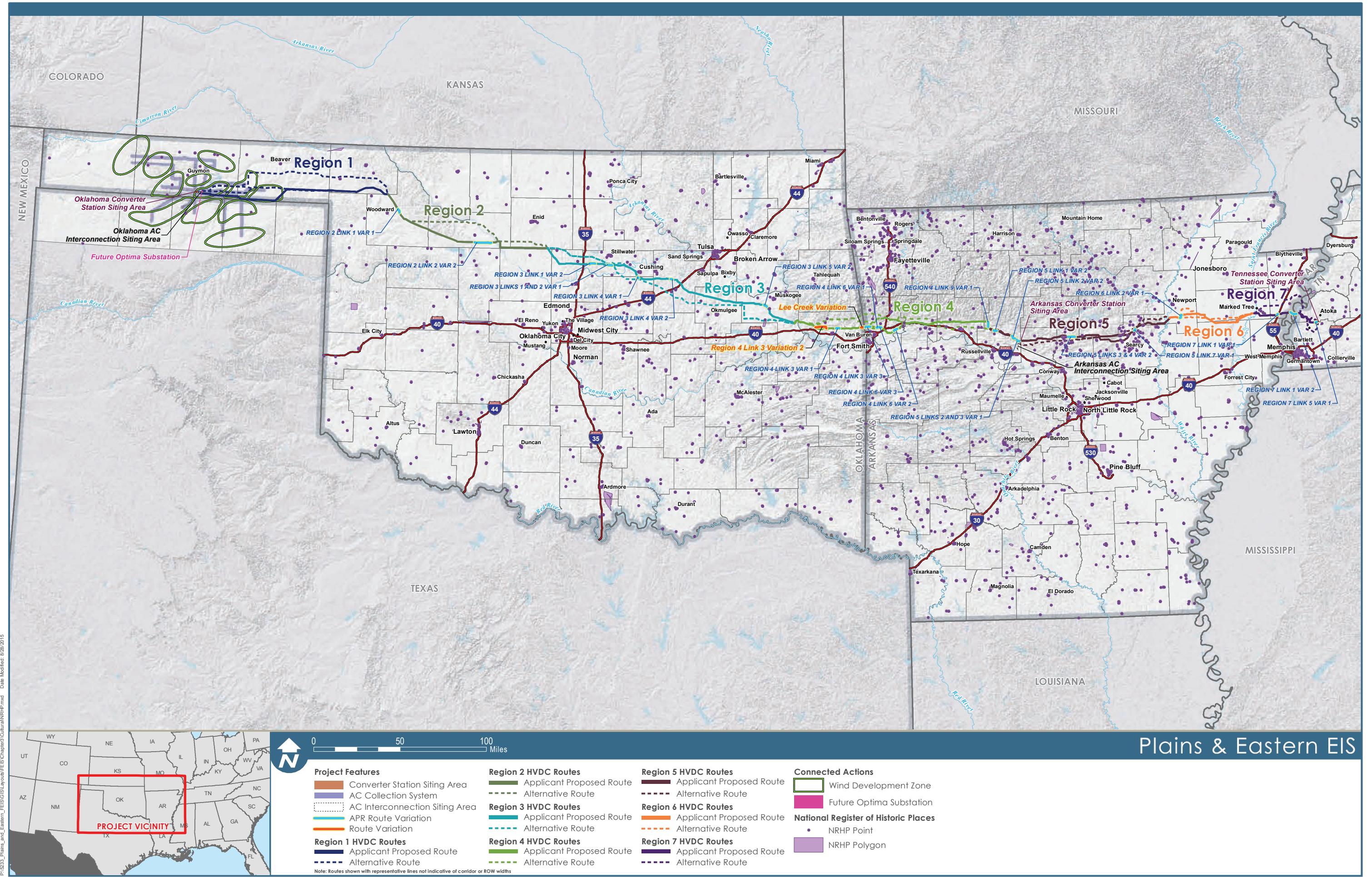


Figure 3.9-1: National Register of Historic Places

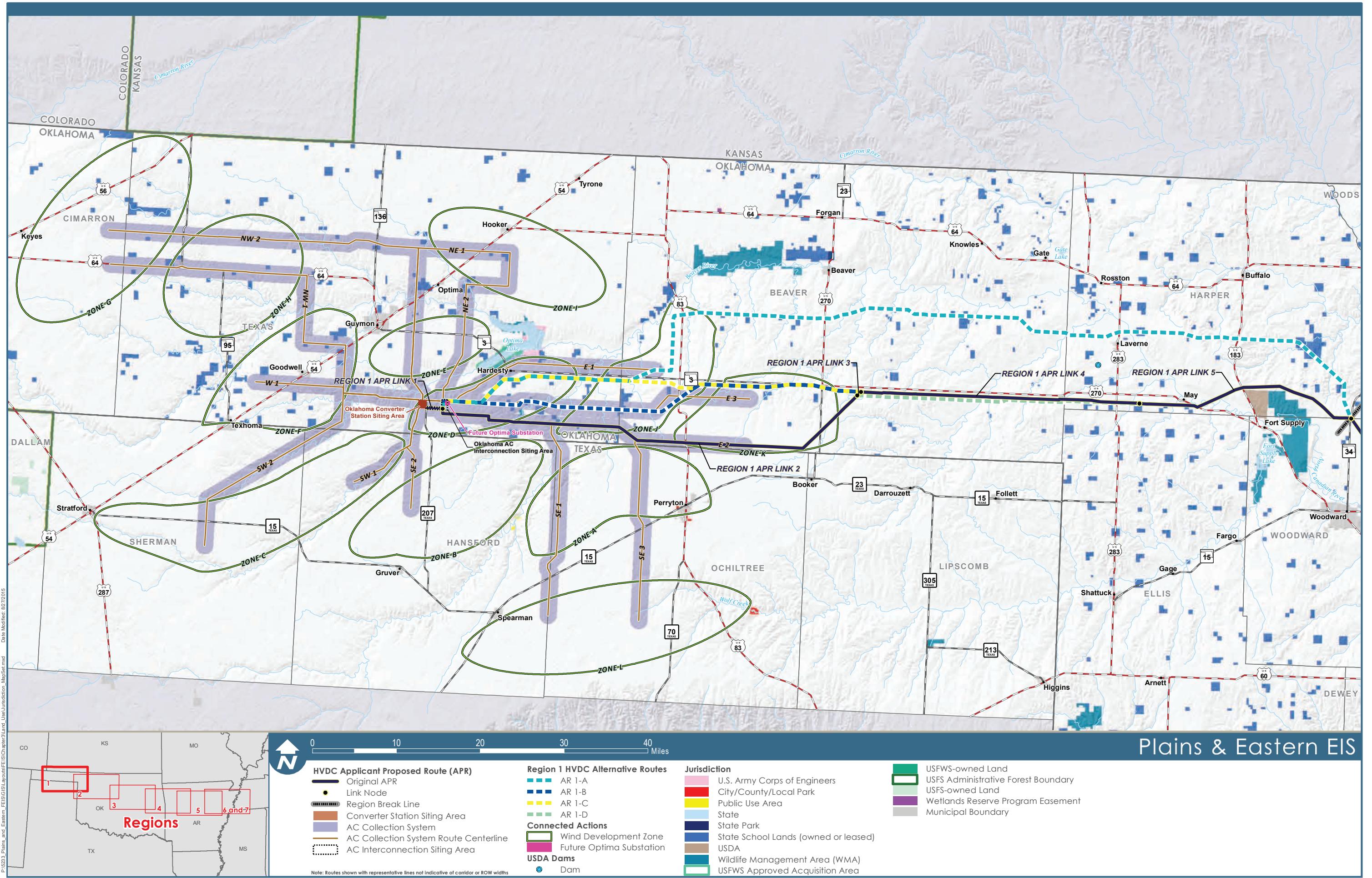
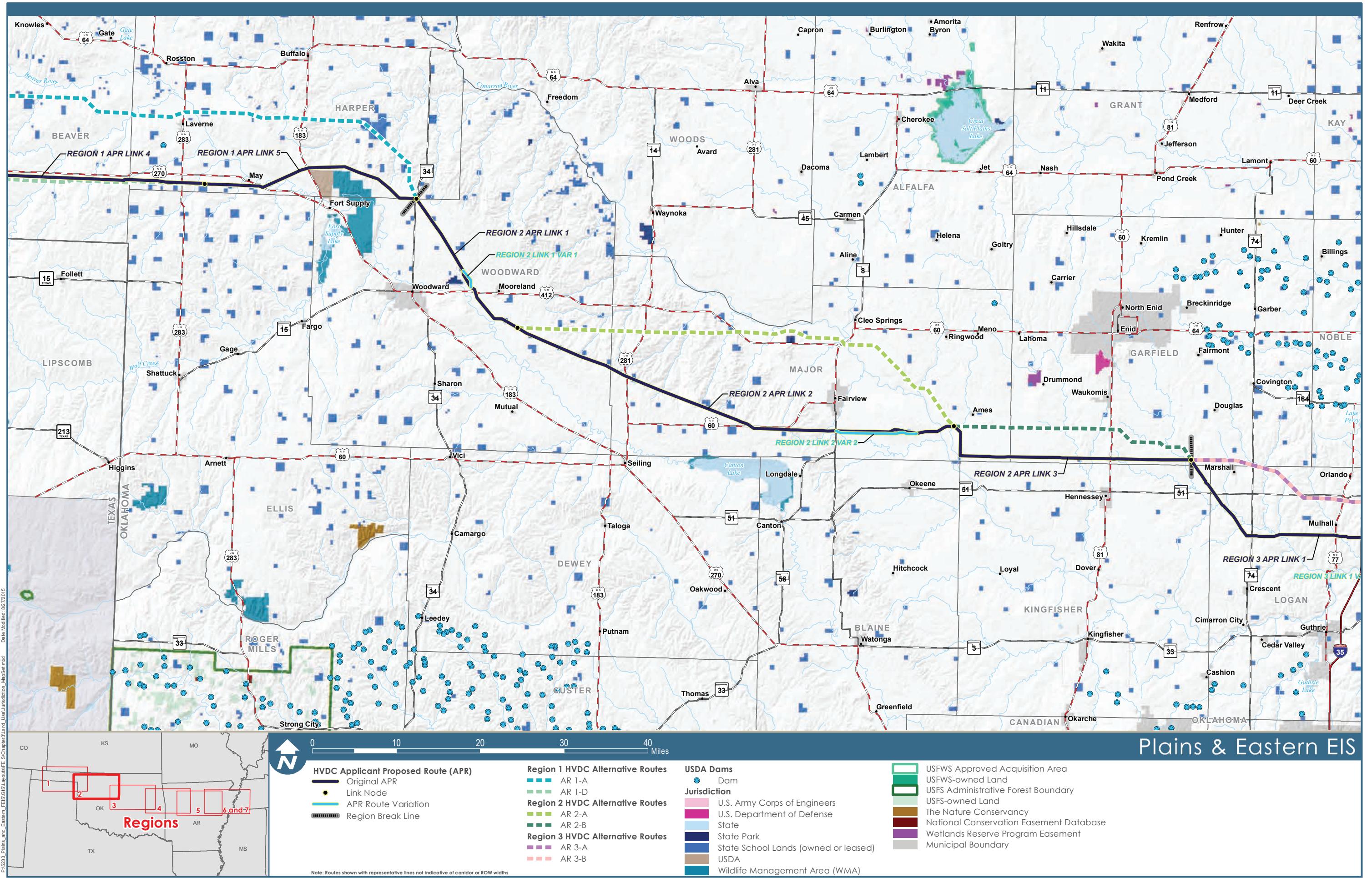


Figure 3.10-1a: Jurisdiction in Region 1



Data Sources: USDA Dams (NRCS 2005); Historic Trails (NPS 2013); Scenic Byways and Highways (FHWA 2013, Clean Line 2013c); Wild and Scenic Rivers (IWSRCC 1999); Jurisdiction (TPWD 2012, USGS 2012, AHTD 2006c, AGFC 2014, TWRA 2007); USFWS Approved Acquisition Area (USFWS 2014c); USFWS-owned Land (USFWS 2014d); USFS Administrative Forest Boundary (USFS 2014a); USFS-owned Land (USFS 2014c); Wilderness Area (USFS 2014b); The Nature Conservancy (TNC 2013); National Conservation Easement Database (NCE 2014); Municipal Boundaries (TXDOT 2014, CSA 2014, AHTD 2006b, TNGIS 2014b)

Figure 3.10-1b: Jurisdiction in Region 2

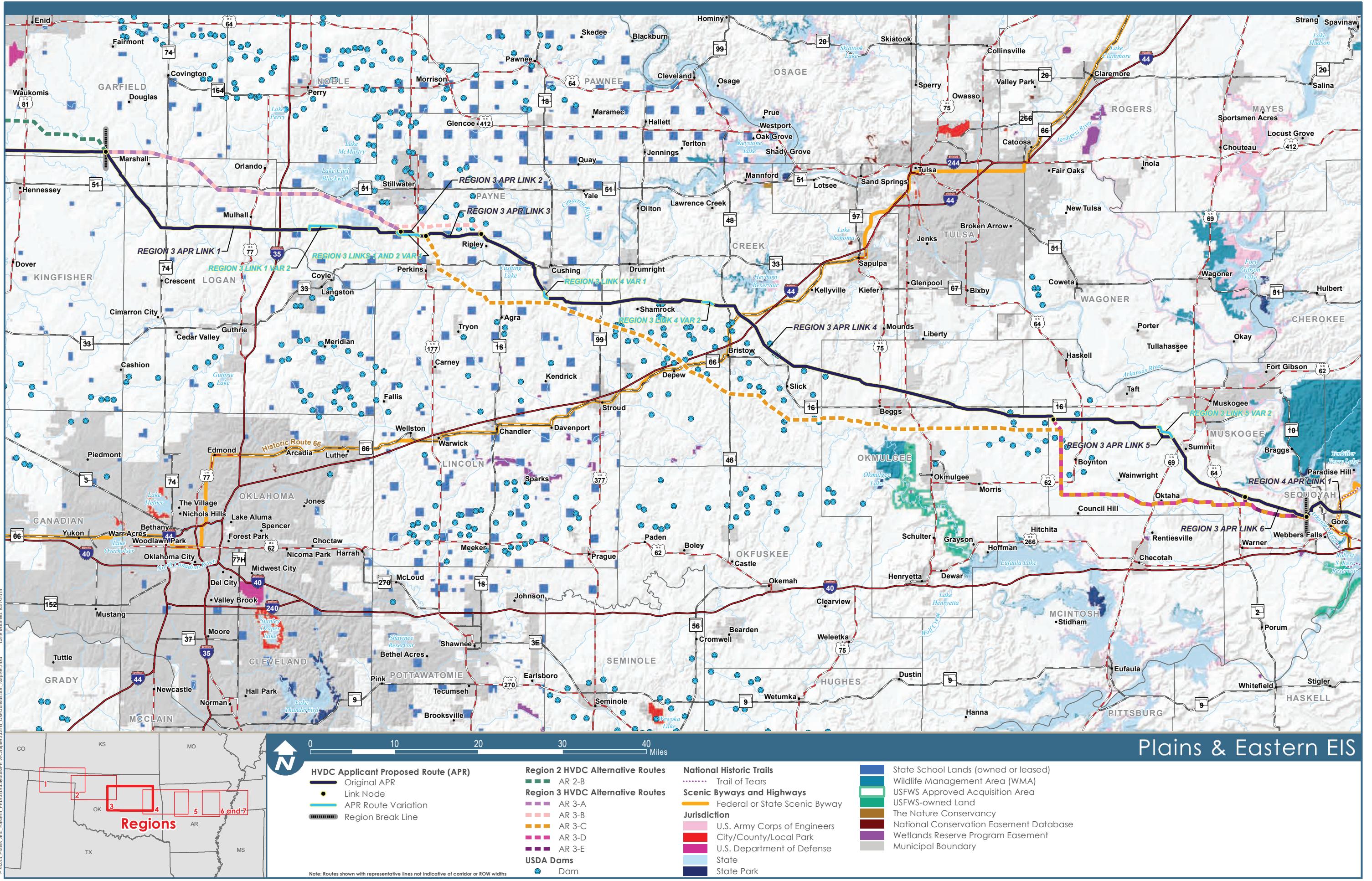
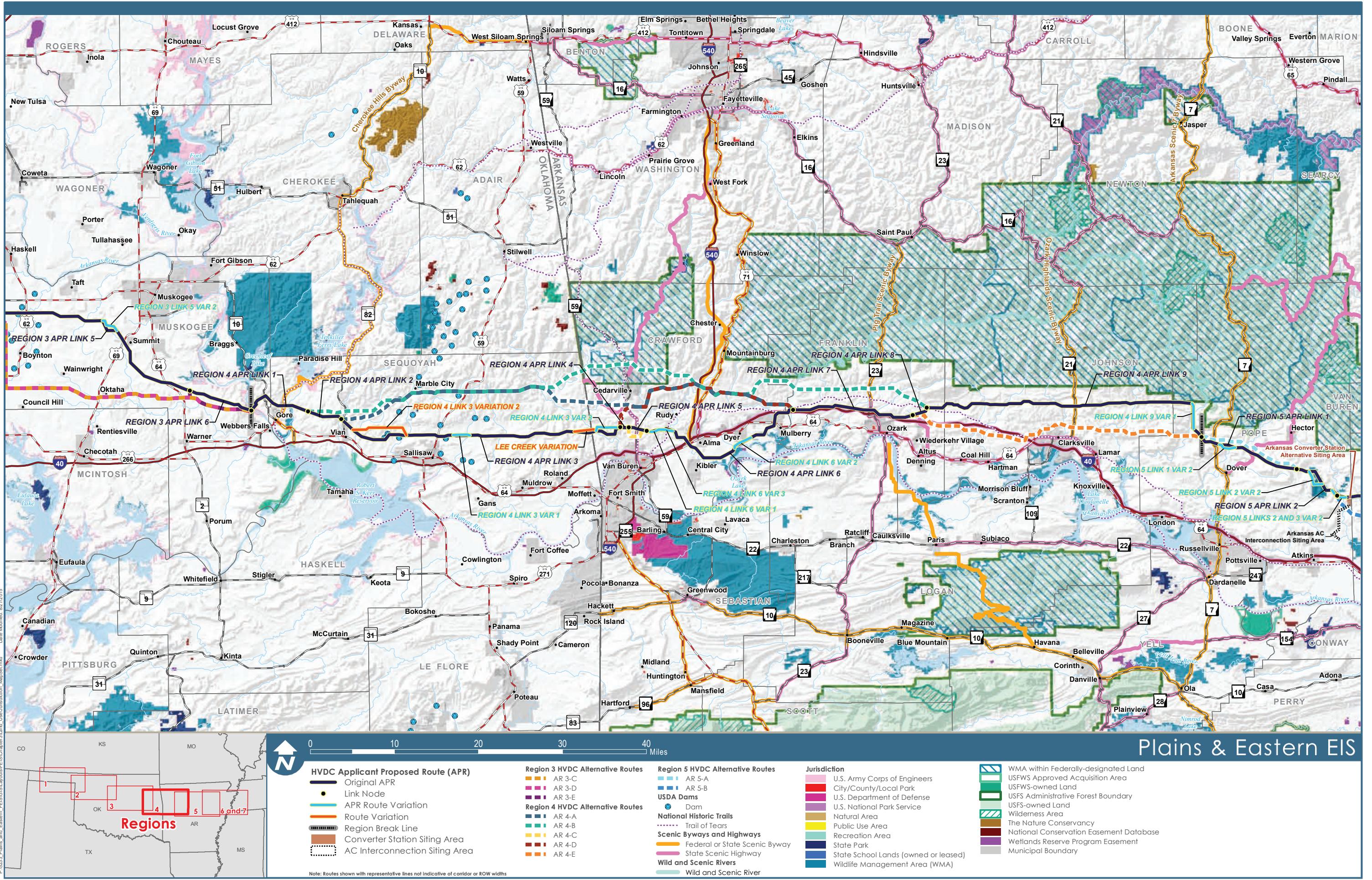


Figure 3.10-1c: Jurisdiction in Region 3



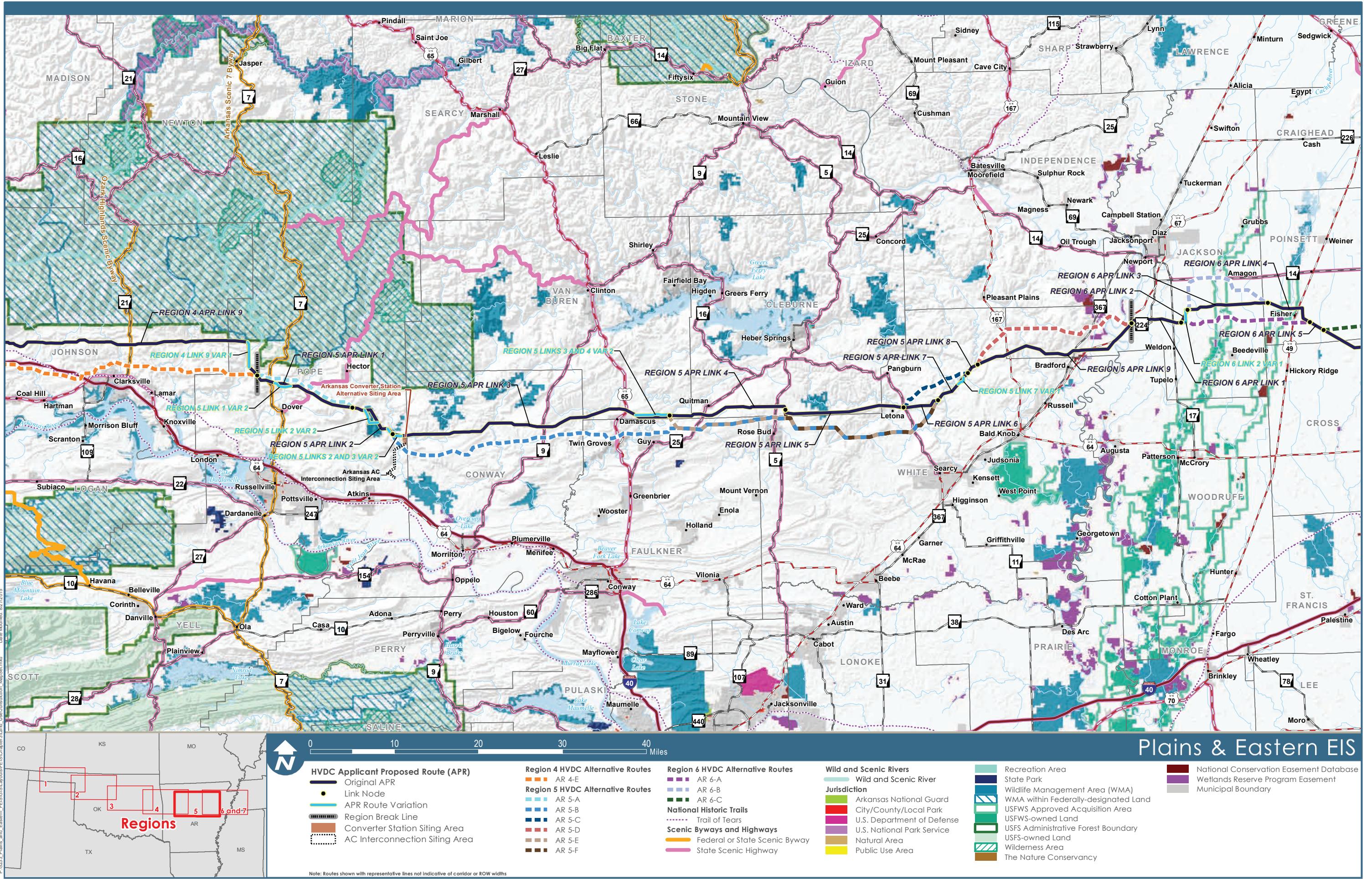
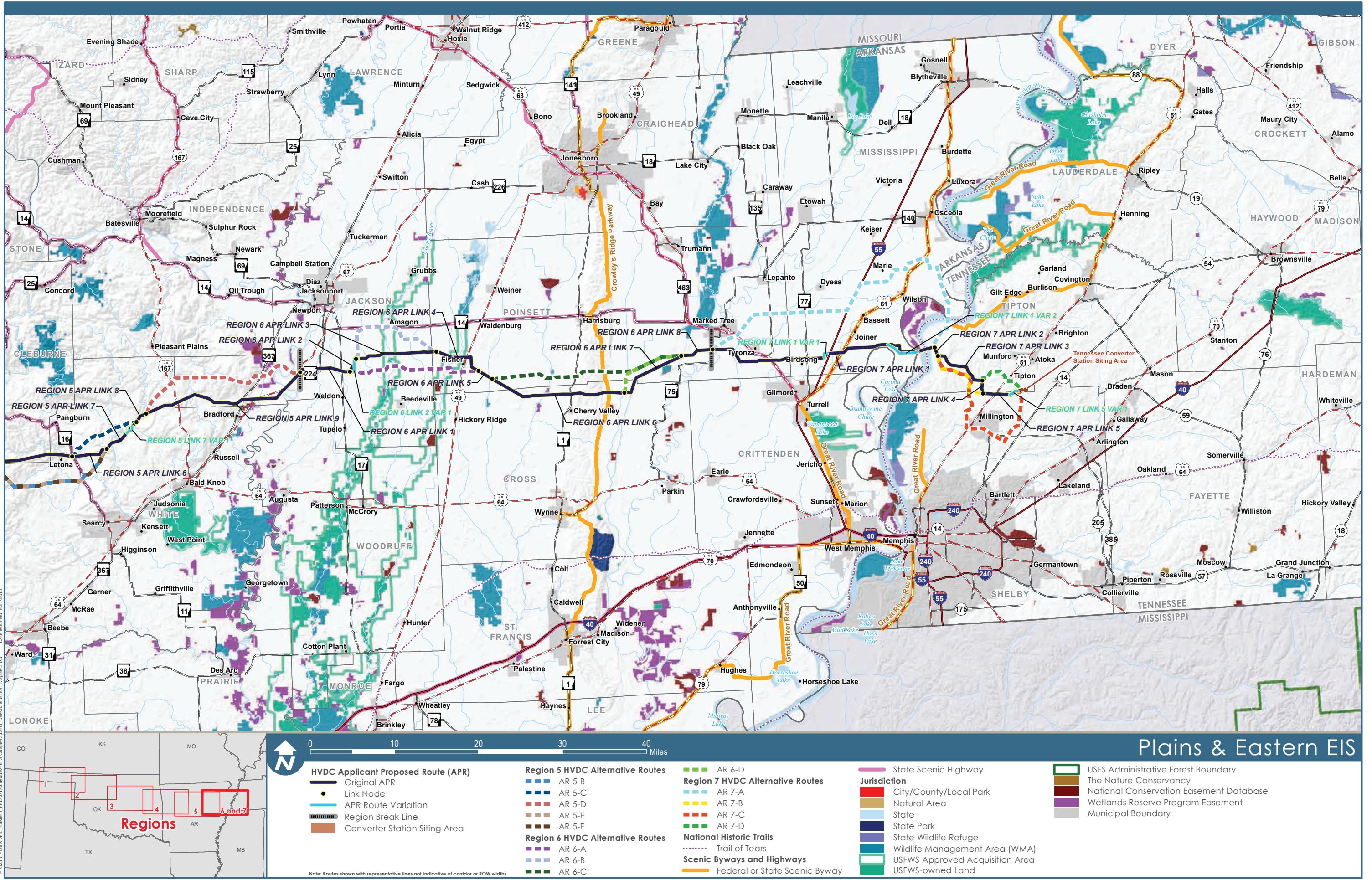
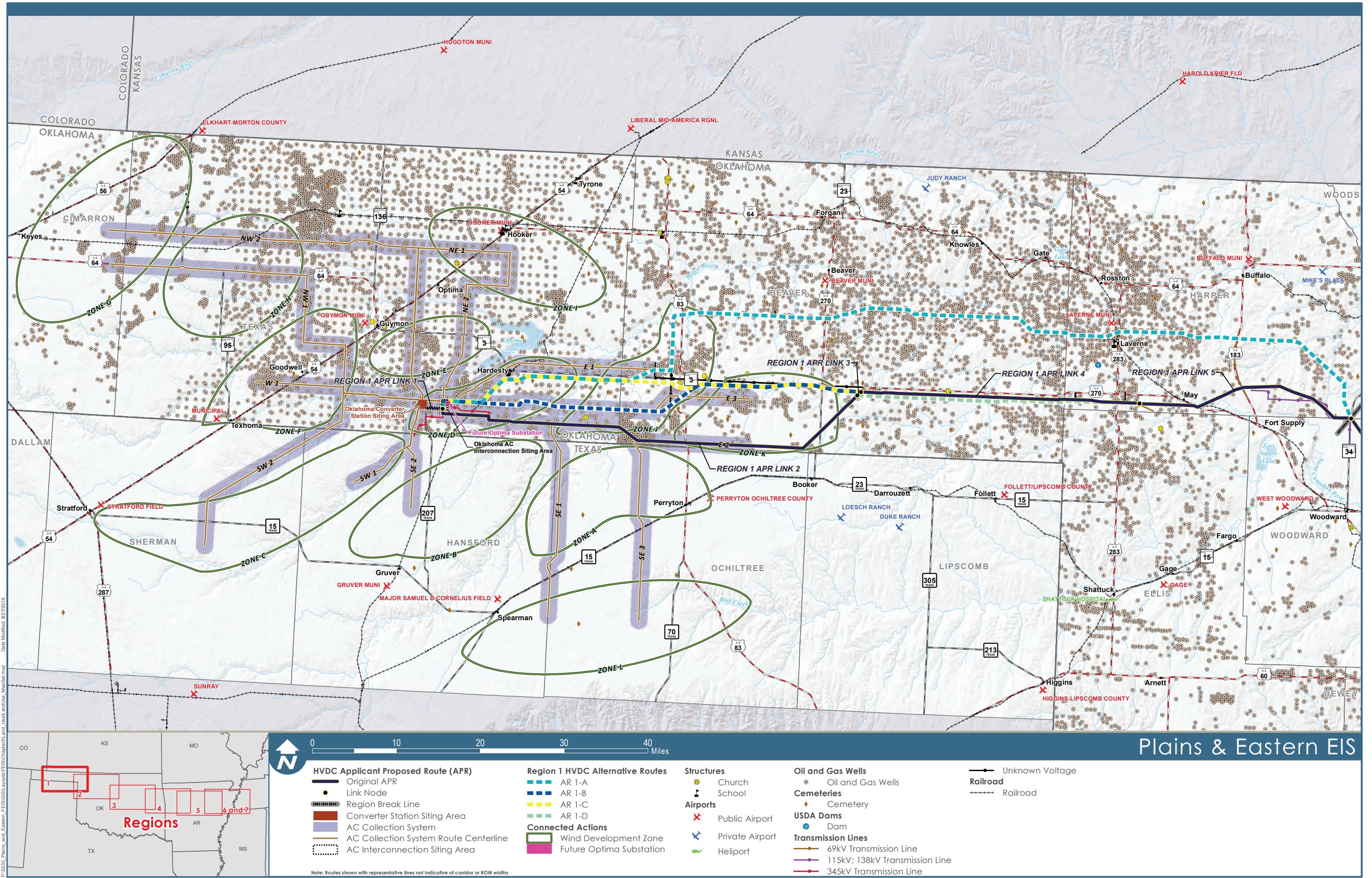


Figure 3.10-1e: Jurisdiction in Region 5



Data Sources: USDA Dams (NRCS 2005); Historic Trails (NPS 2013); Scenic Byways and Highways (FHWA 2013, Clean Line 2013c); Wild and Scenic Rivers (IWSRCC 1999); Jurisdiction (TPWD 2012, USGS 2012, AHTD 2006c, AGFC 2014, TWRA 2007); USFWS Approved Acquisition Area (USFWS 2014c); USFWS-owned Land (USFWS 2014d); USFS Admin Forest Boundary (USFS 2014a); USFS-owned Land (USFS 2014c); Wilderness Area (USFS 2014b); The Nature Conservancy (TNC 2013); National Conservation Easement Database (NCED 2014); Municipal Boundaries (TXDOT 2014, CSA 2014, AHTD 2006b, TNGIS 2014b)

Figure 3.10-1f: Jurisdiction in Regions 6 & 7



Data Sources: Structures (Clean Line 2015a); Airports (BTS 2013); Oil and Gas Wells (AOGC 2015, OCC 2015); Cemeteries (Clean Line 2015d); Transmission Lines (Clean Line 2015c); Railroads (BTS 2013); USDA Dams (NRCS 2005)

Figure 3.10-2a: Existing Structures and Infrastructure in Region 1

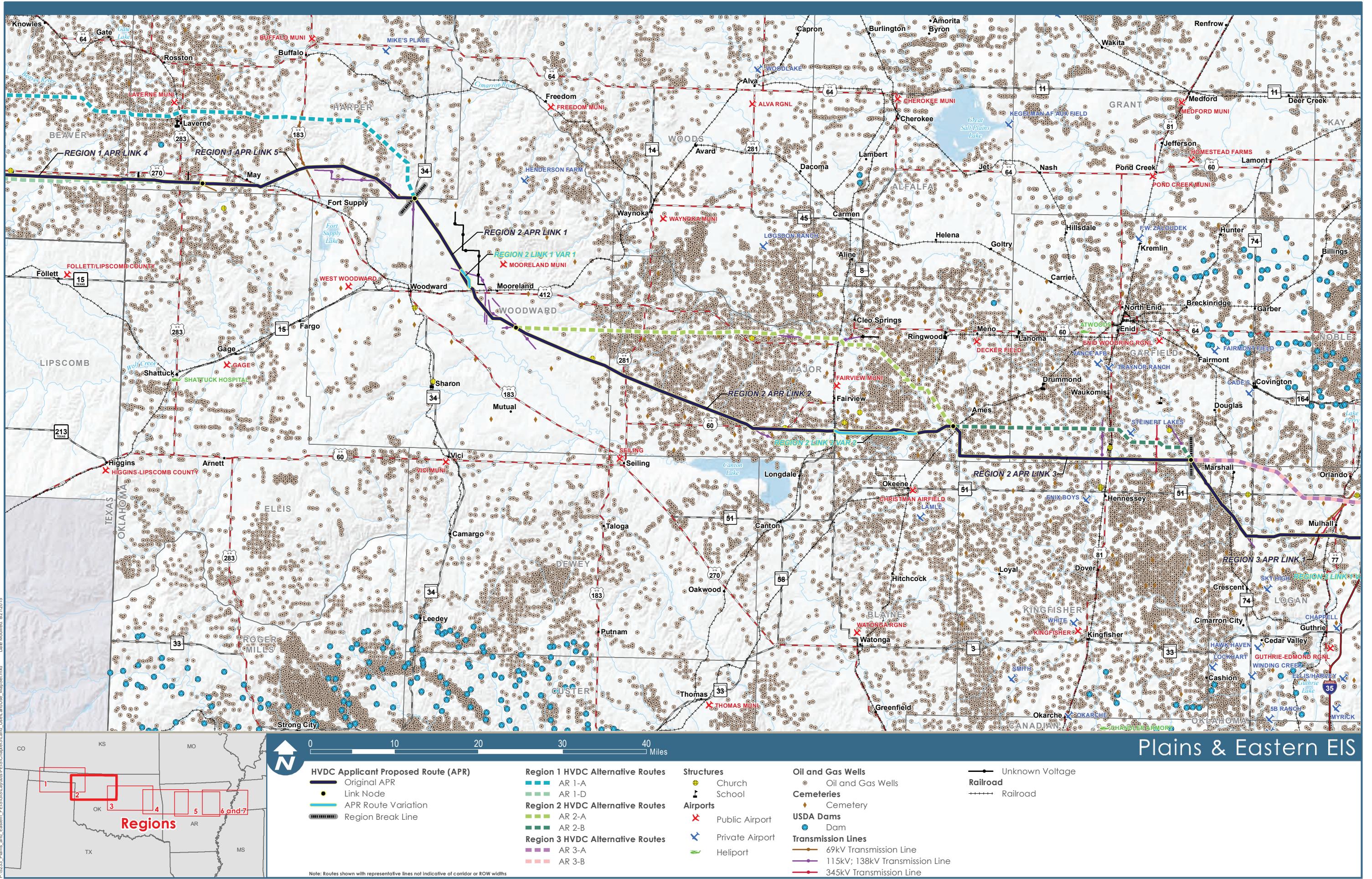


Figure 3.10-2b: Existing Structures and Infrastructure in Region 2

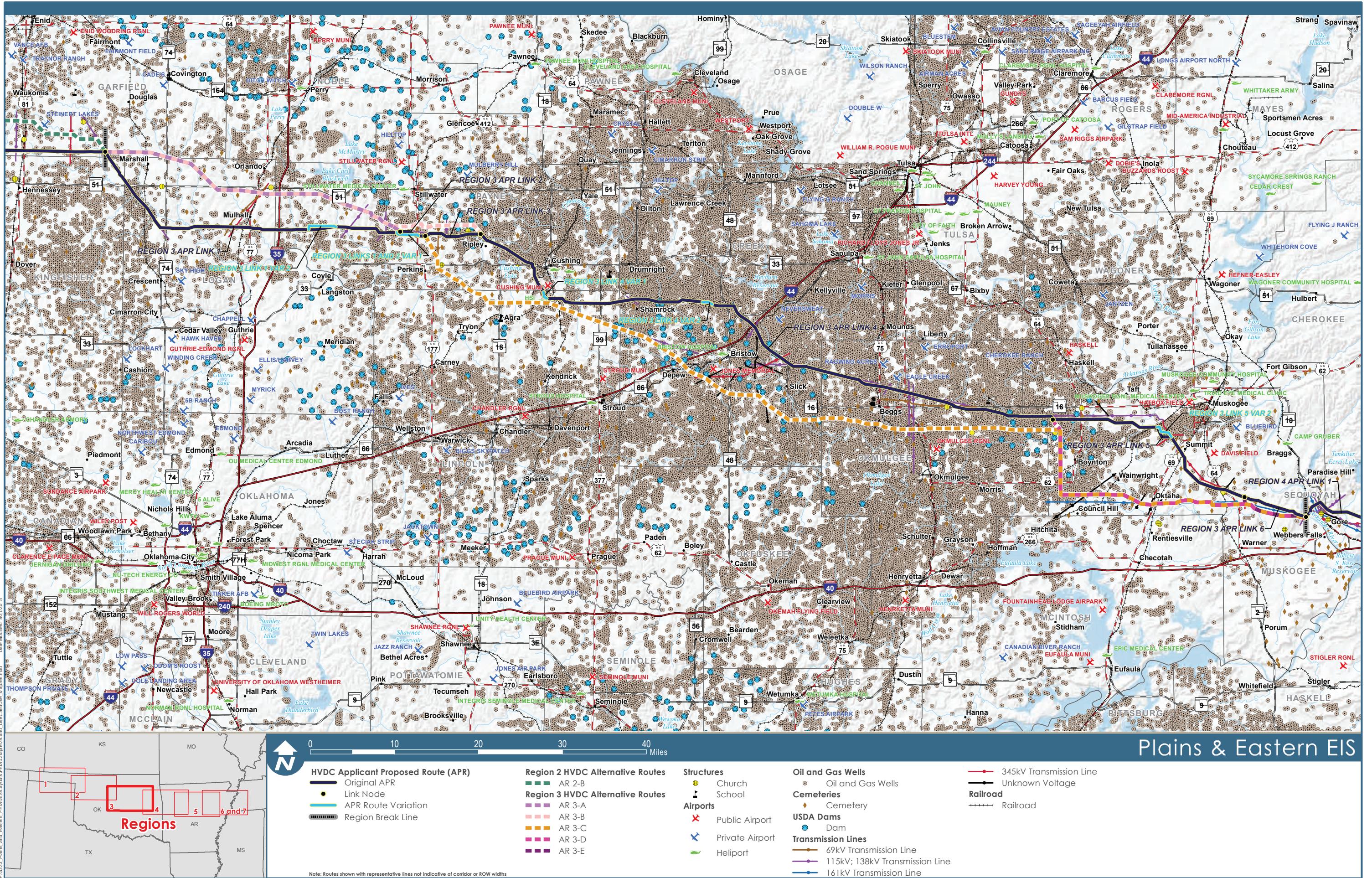
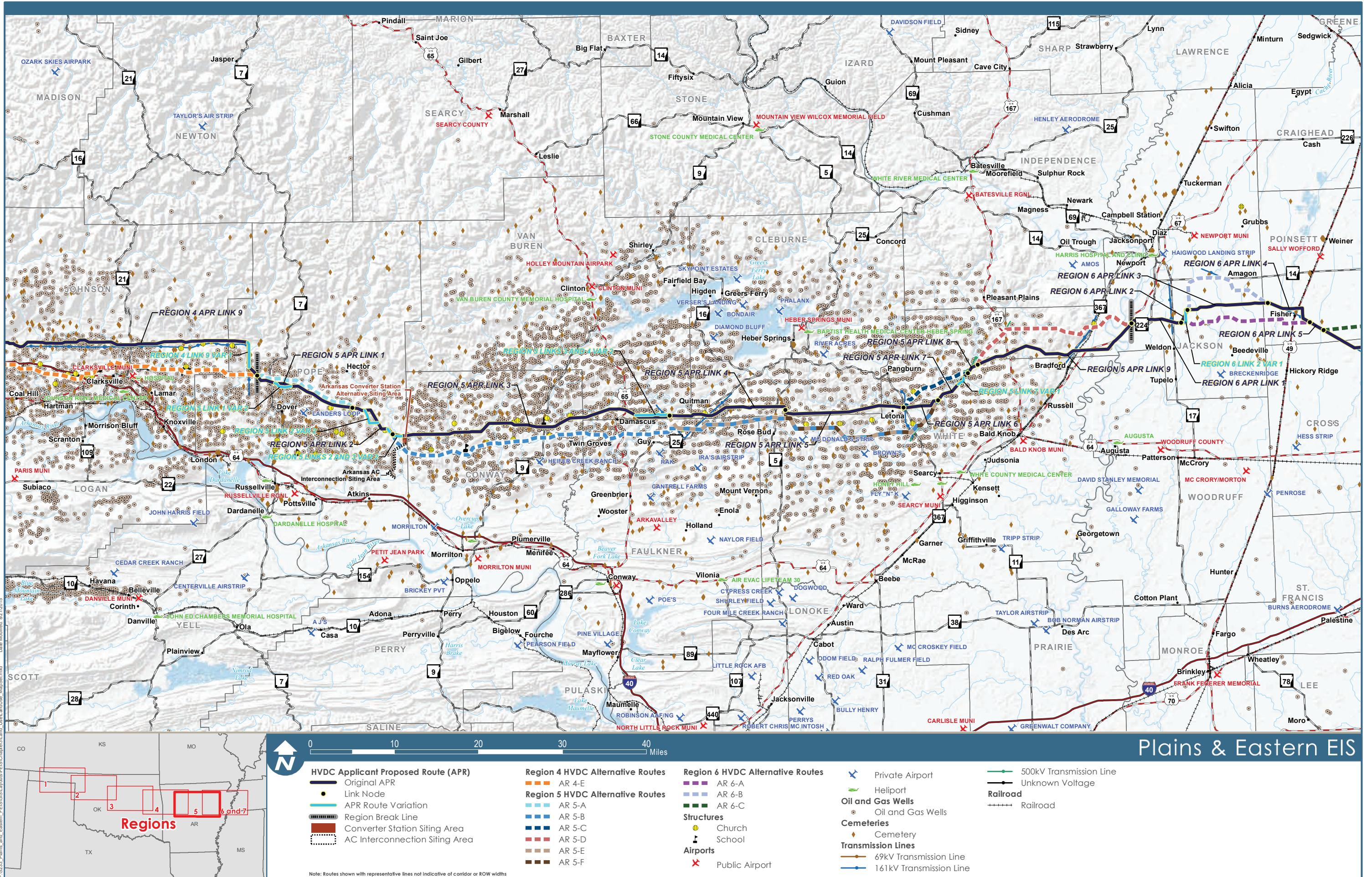


Figure 3.10-2c: Existing Structures and Infrastructure in Region 3



Data Sources: Structures (Clean Line 2015a); Airports (BTS 2013); Oil and Gas Wells (AOGC 2015, OCC 2015); Cemeteries (Clean Line 2015d); Transmission Lines (Clean Line 2015c); Railroads (BTS 2013); USDA Dams (NRCS 2005)

Figure 3.10-2d: Existing Structures and Infrastructure in Region 4

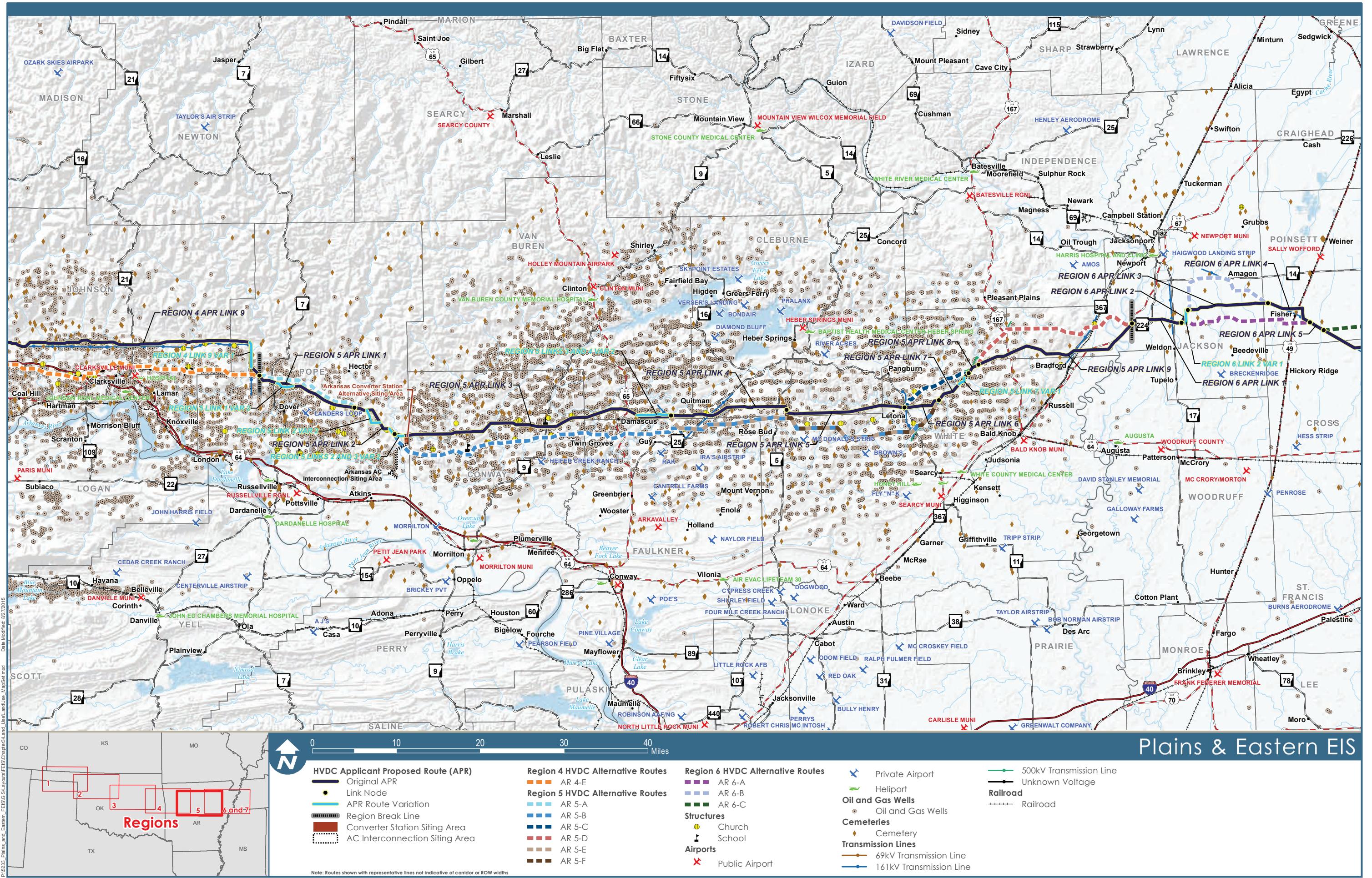
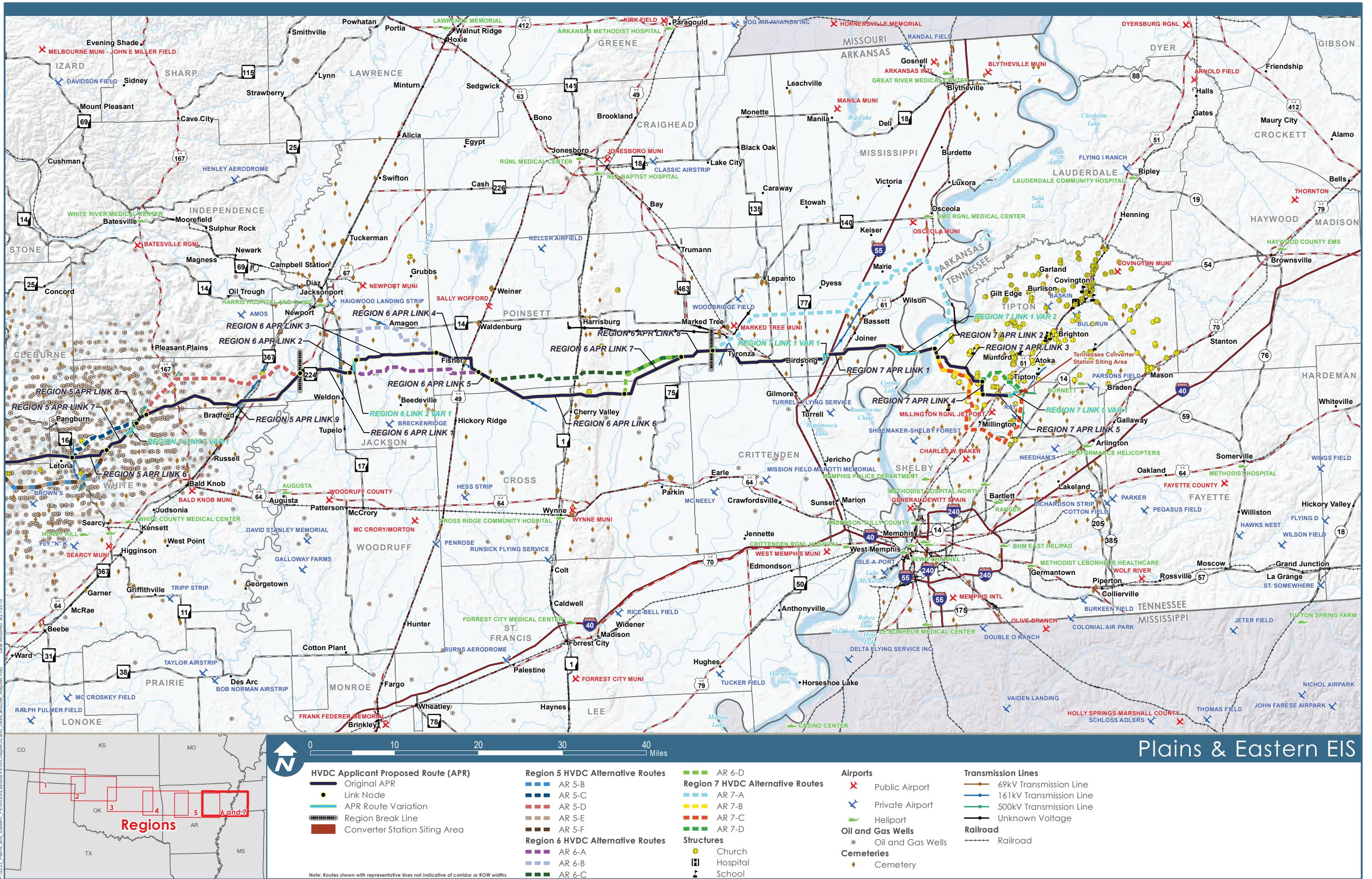
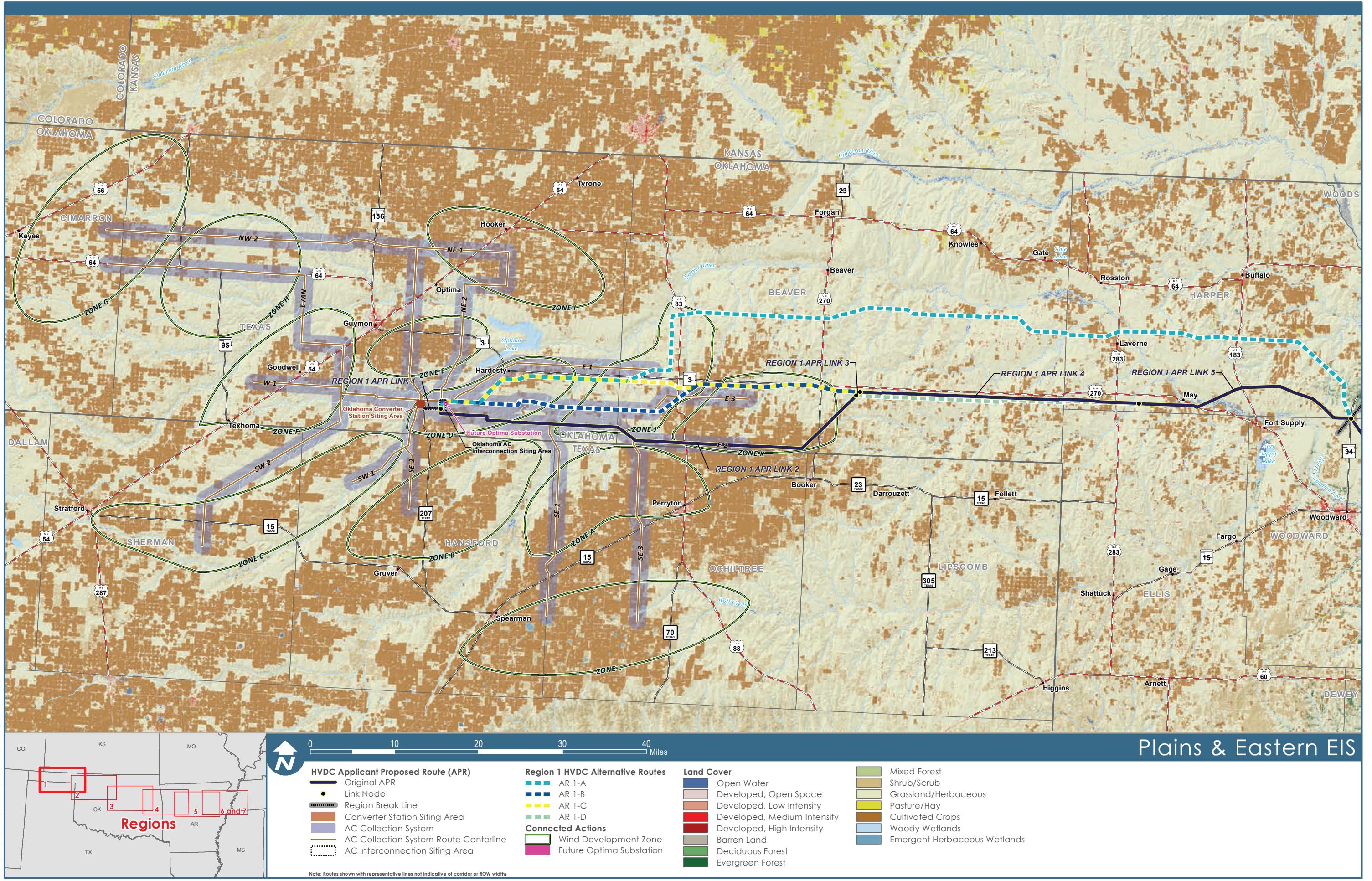


Figure 3.10-2e: Existing Structures and Infrastructure in Region 5



Data Sources: Structures (Clean Line 2015a); Airports (BTS 2013); Oil and Gas Wells (AOGC 2015, OCC 2015); Cemeteries (Clean Line 2015d); Transmission Lines (Clean Line 2015c); Railroads (BTS 2013); USDA Dams (NRCS 2005)

Figure 3.10-2f: Existing Structures and Infrastructure in Regions 6 & 7



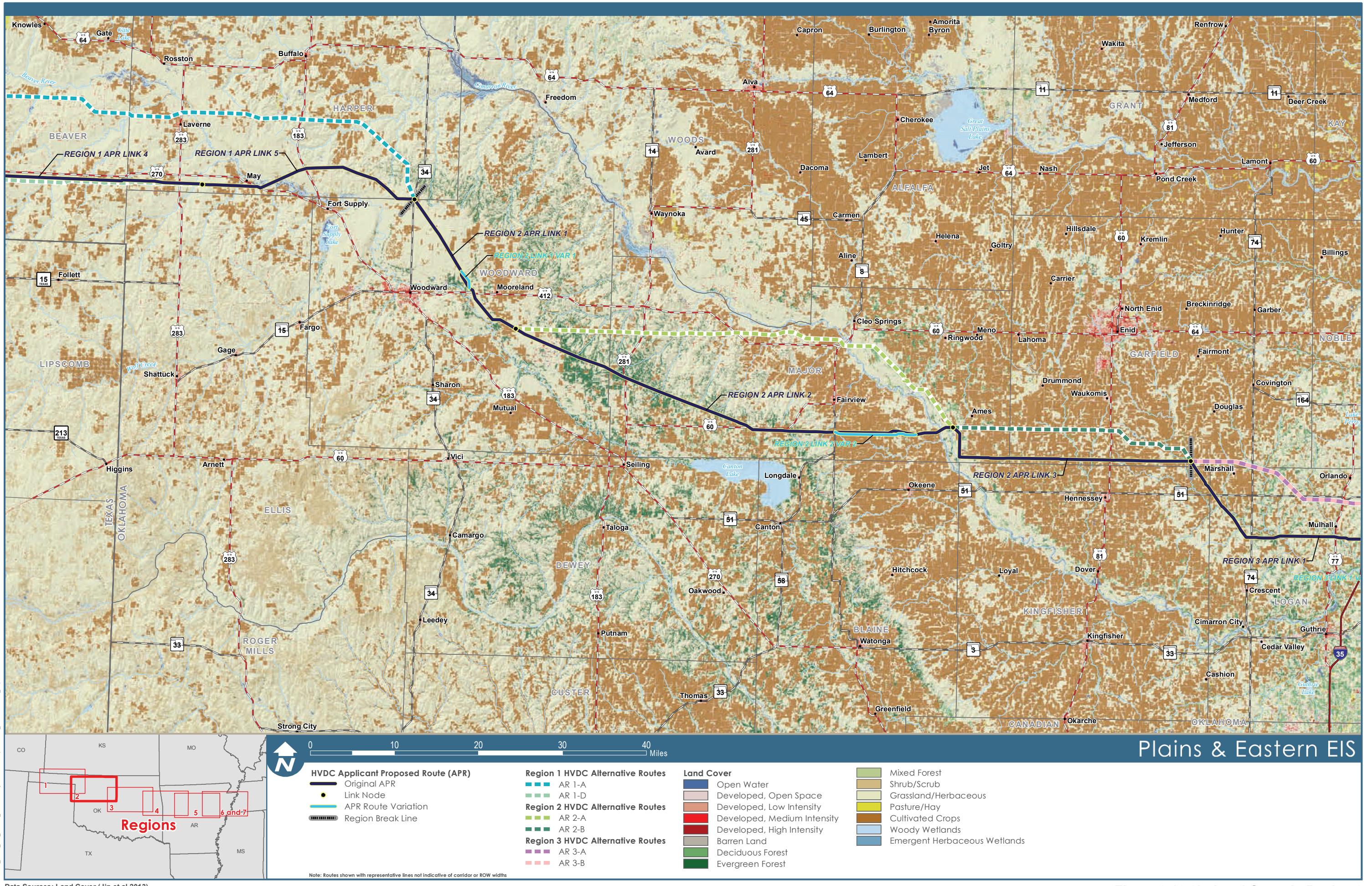


Figure 3.10-3b: Land Cover in Region 2

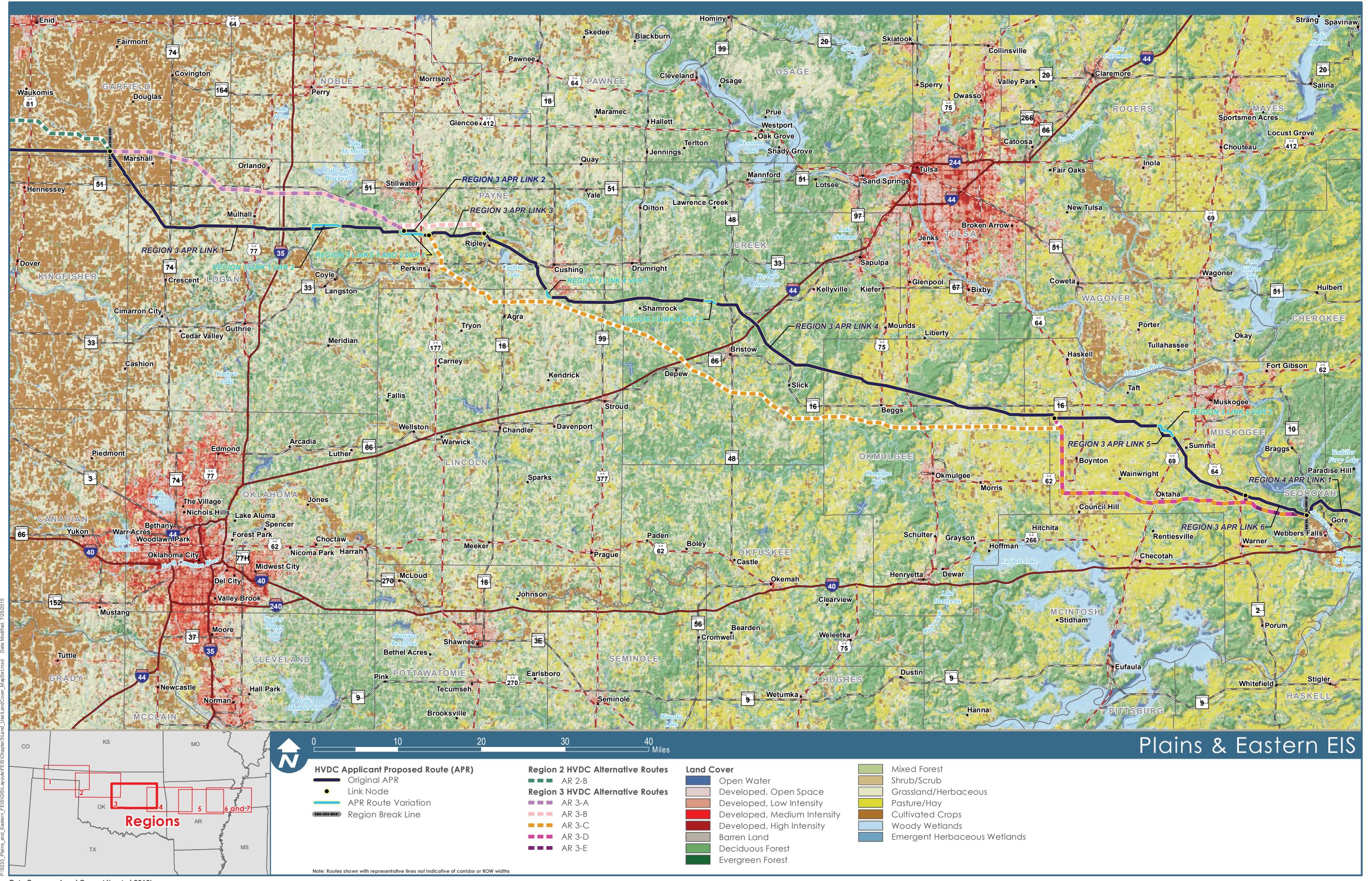


Figure 3.10-3c: Land Cover in Region 3

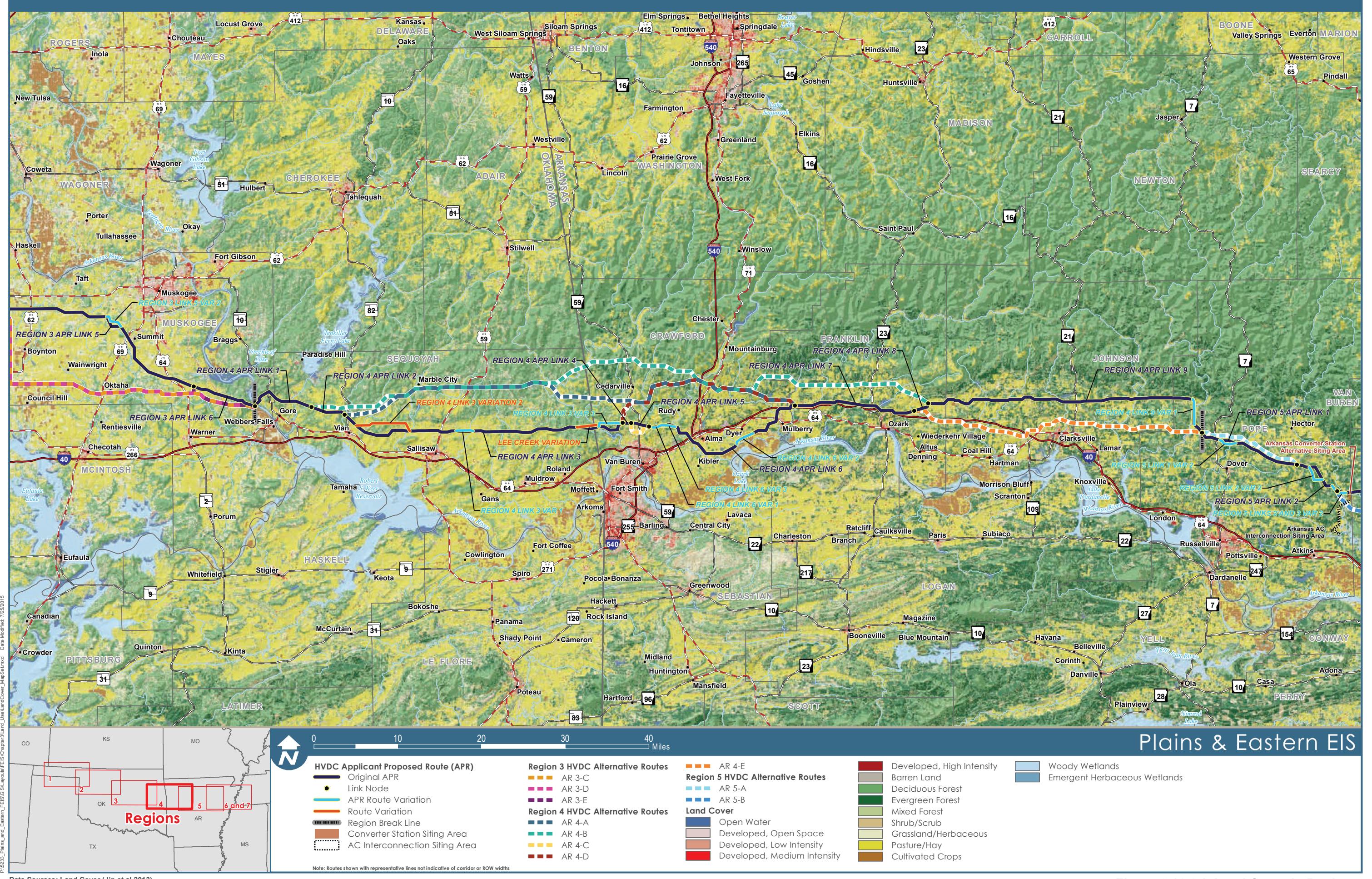


Figure 3.10-3d: Land Cover in Region 4

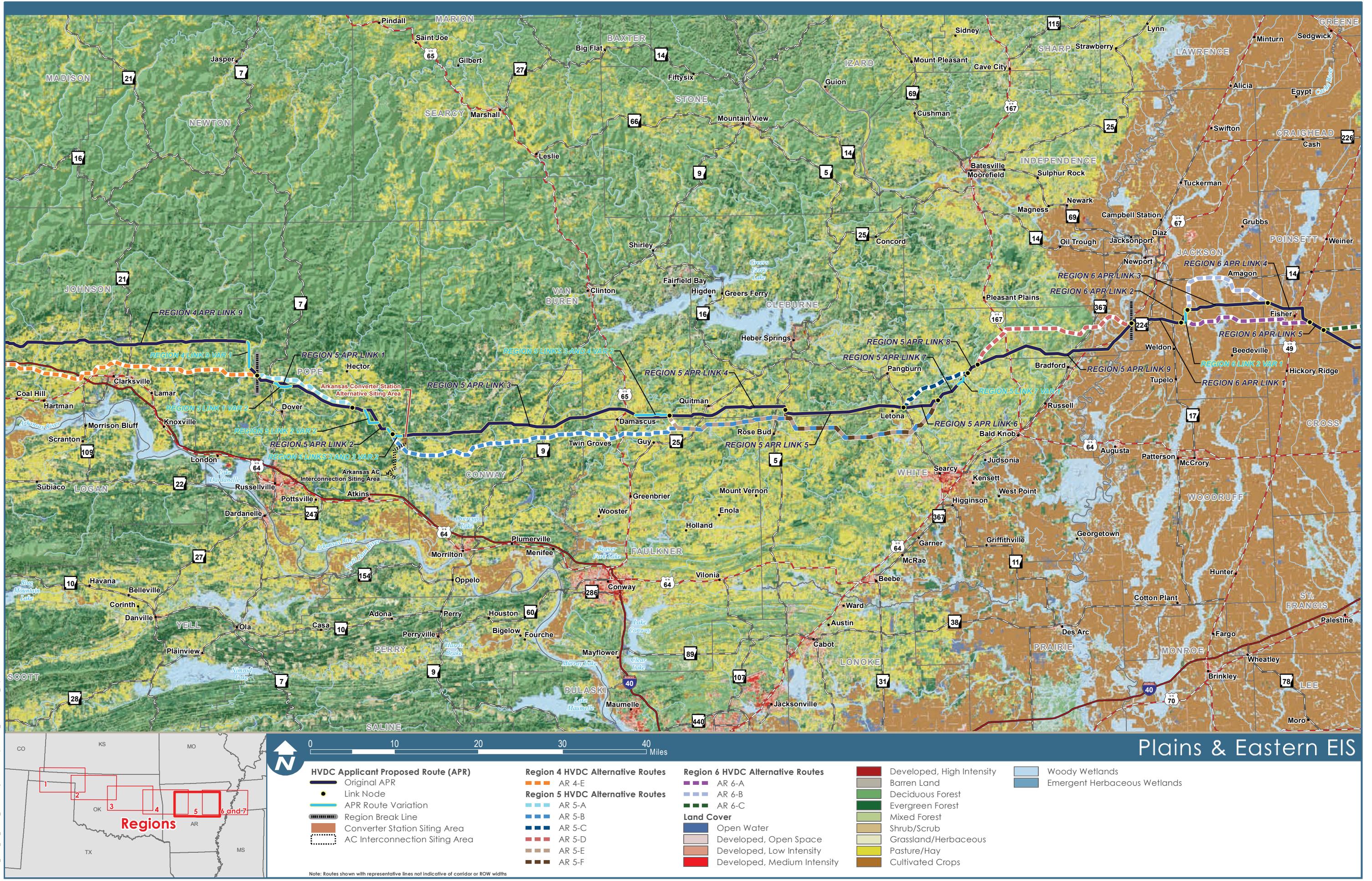


Figure 3.10-3e: Land Cover in Region 5

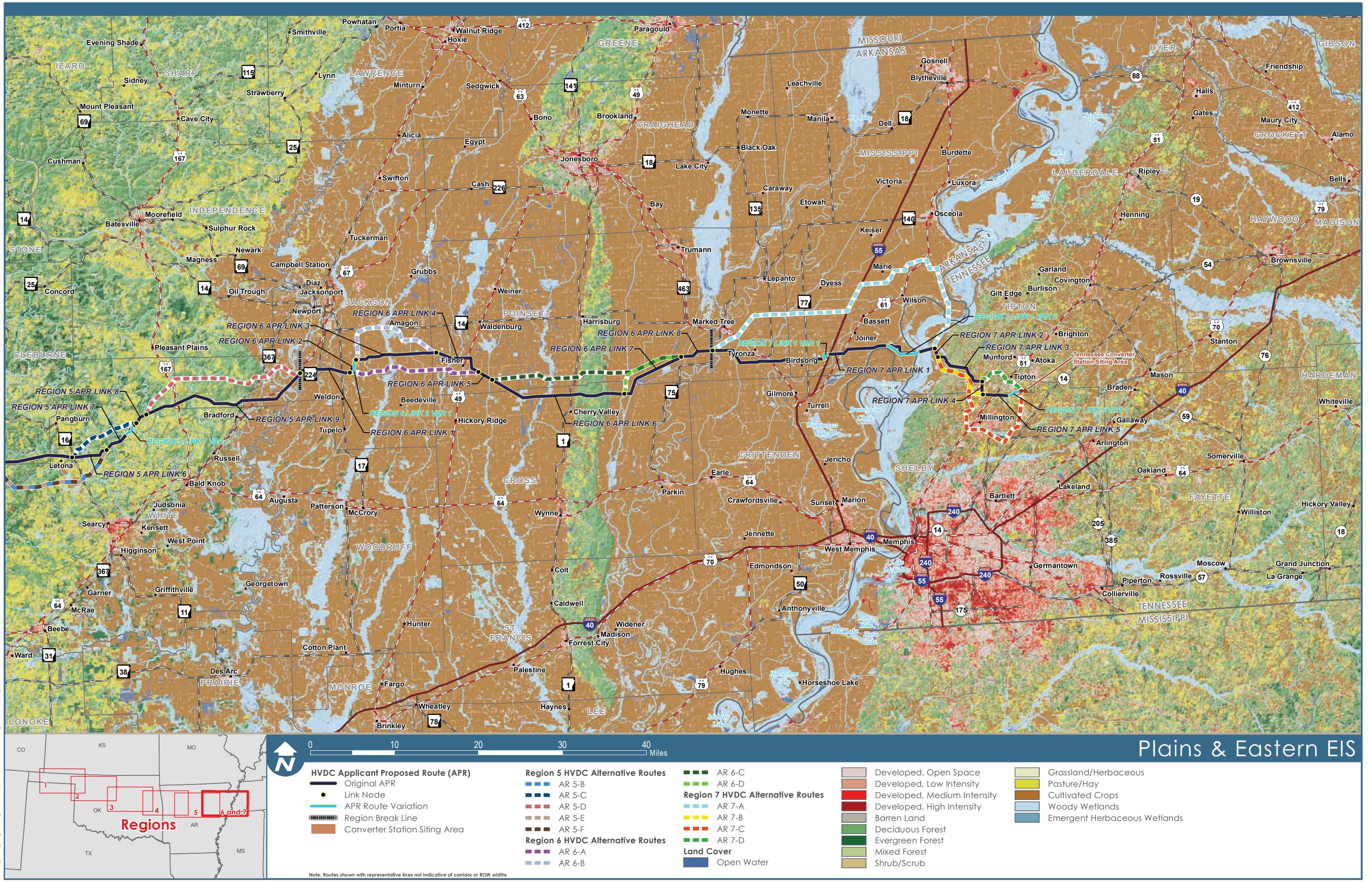


Figure 3.10-3f: Land Cover in Regions 6 & 7

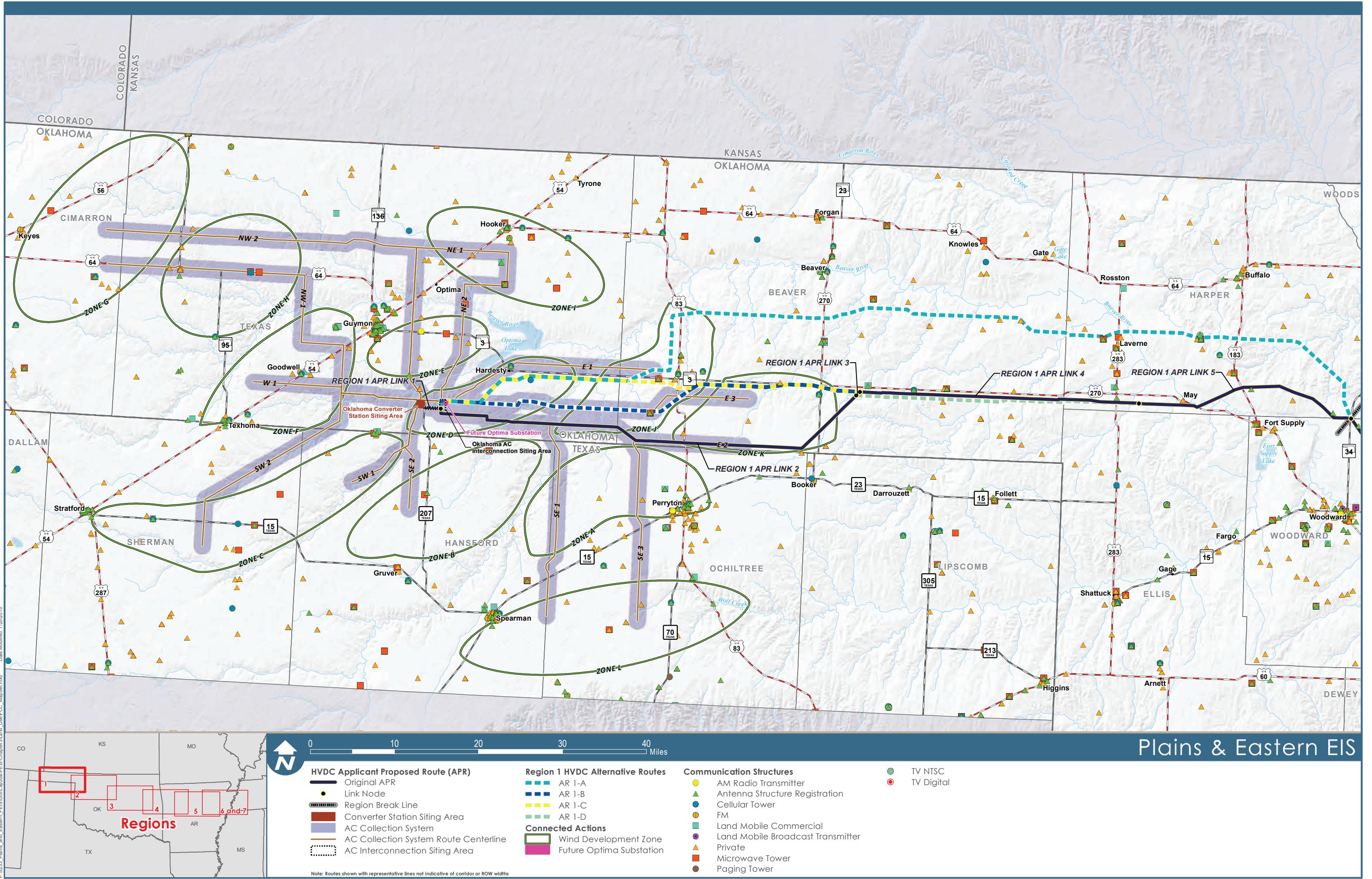


Figure 3.10-4a: Communications Structures in Region 1

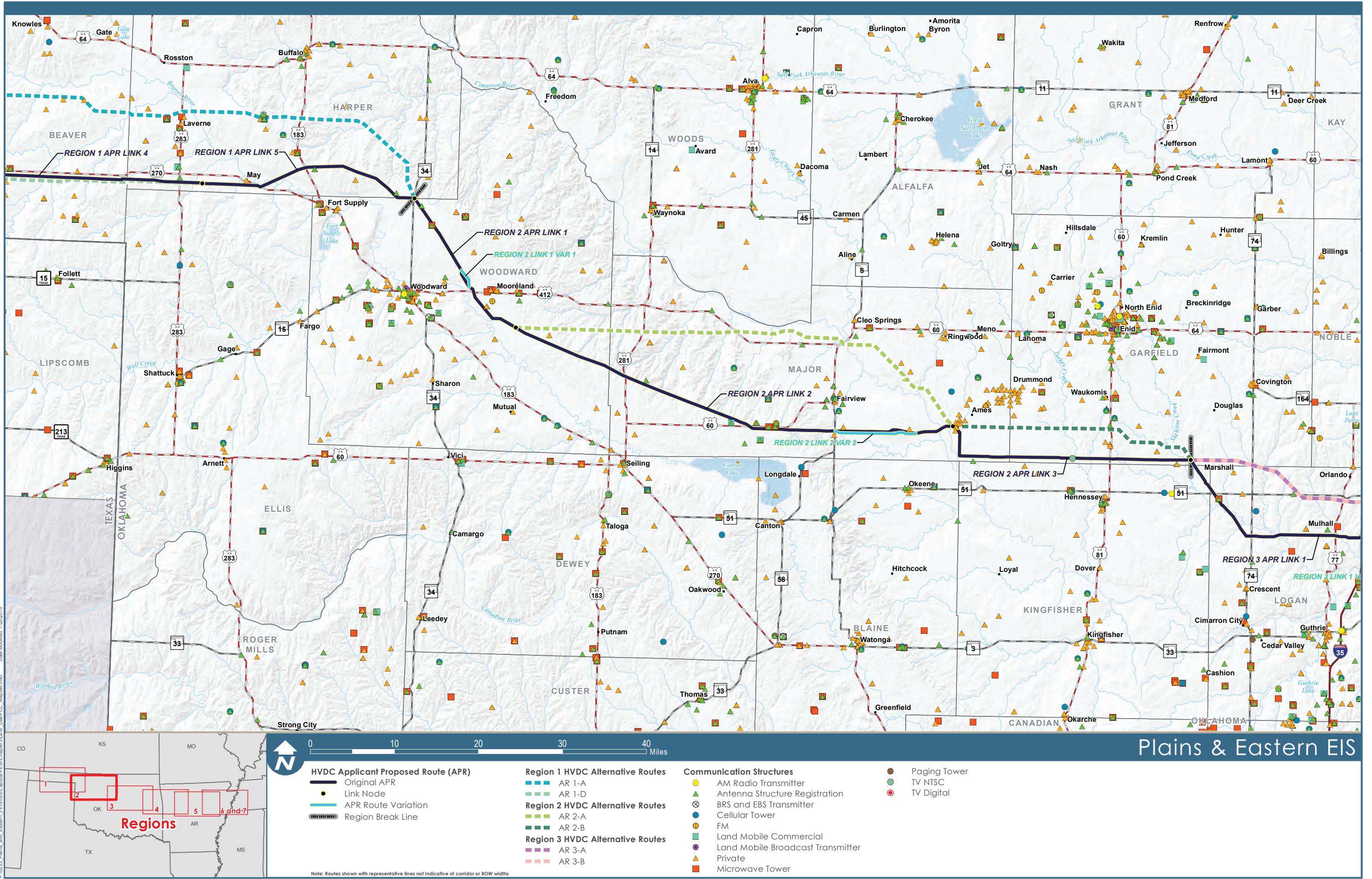


Figure 3.10-4b: Communications Structures in Region 2

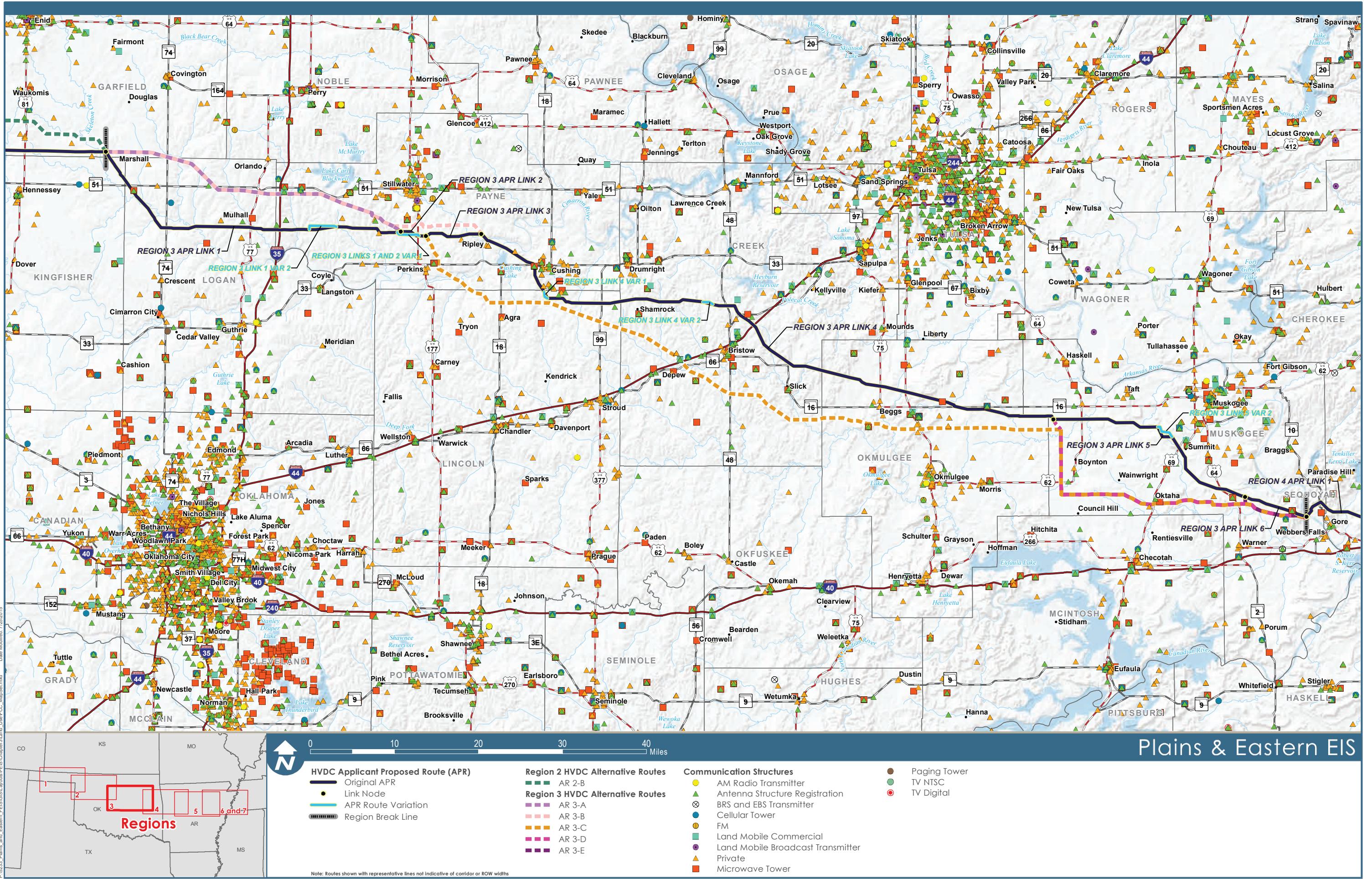


Figure 3.10-4c: Communication Structures in Region 3





Figure 3.10-4e: Communication Structures in Region 5

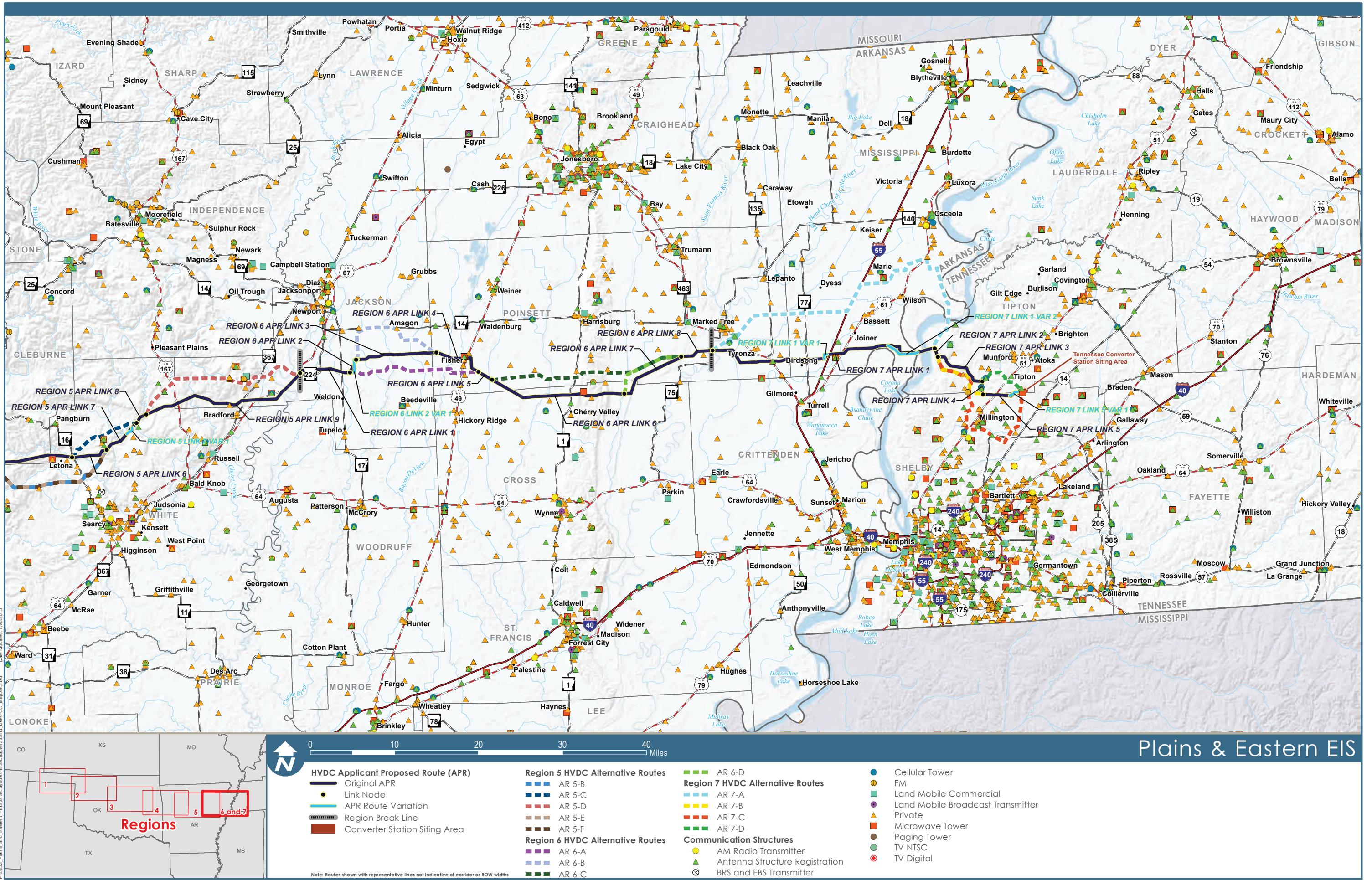


Figure 3.10-4f: Communication Structures in Regions 6 & 7

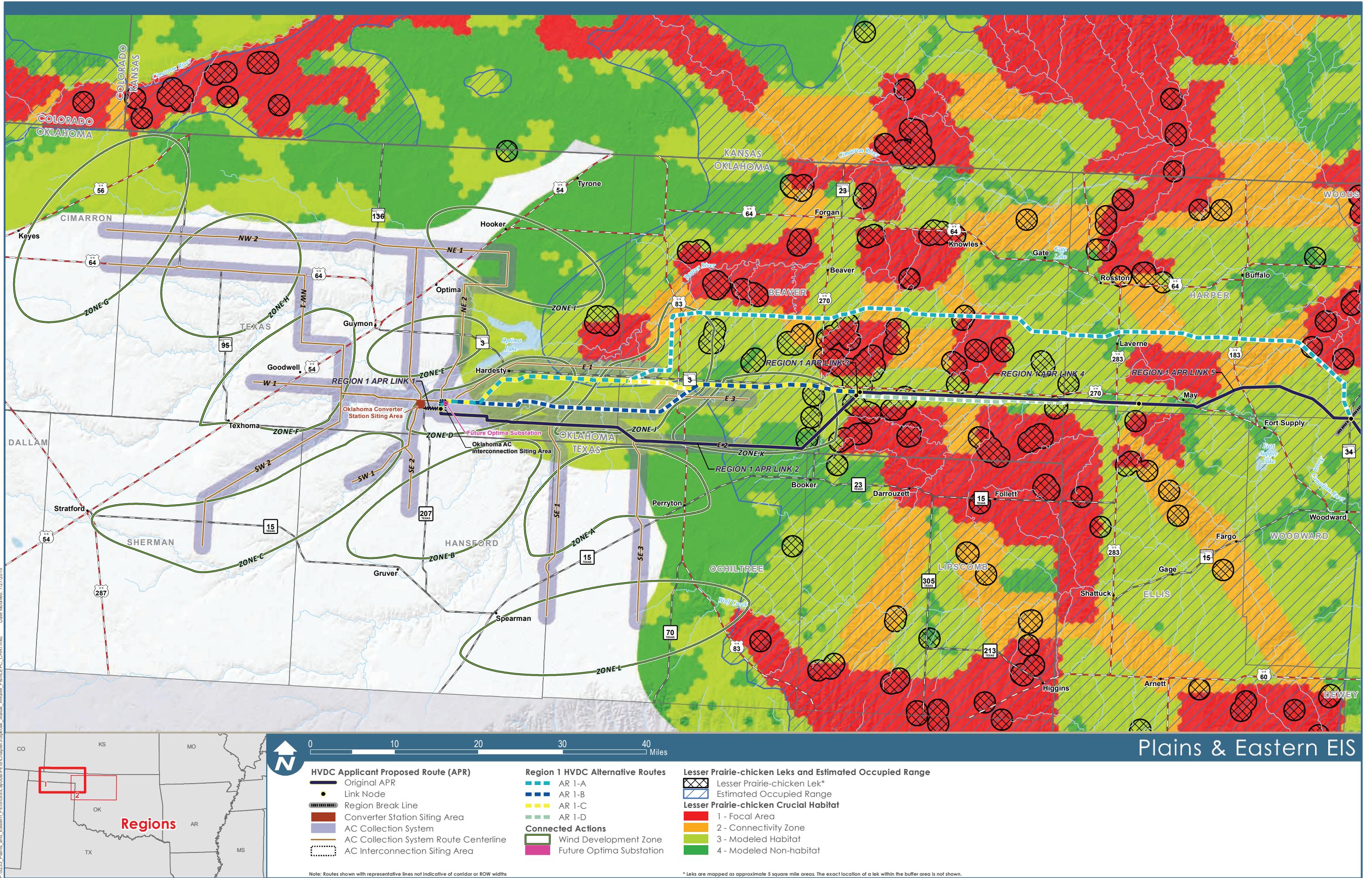


Figure 3.14-1a: Lesser Prairie-chicken Habitat in Region 1

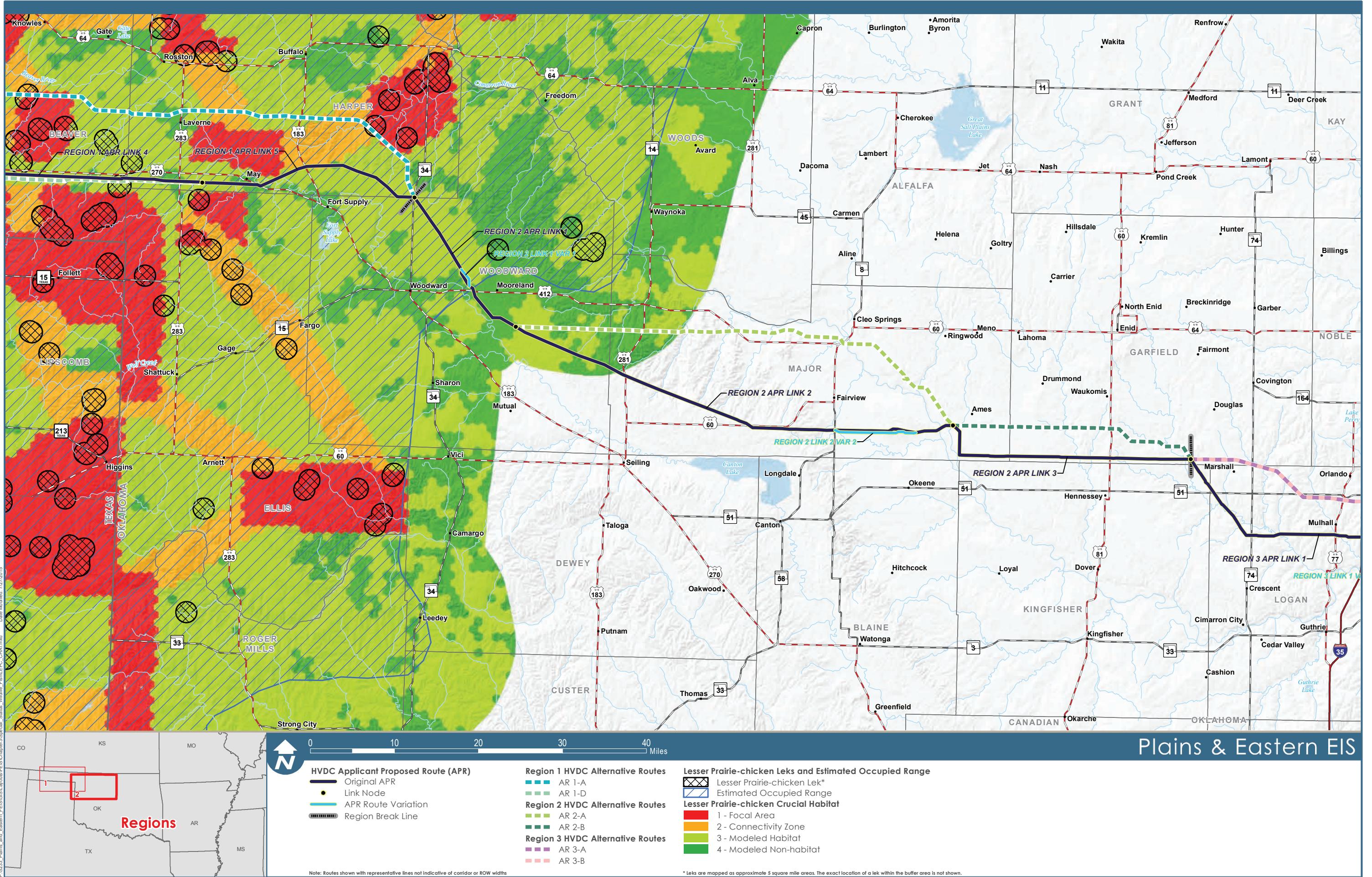


Figure 3.14-1b: Lesser Prairie-chicken Habitat in Region 2

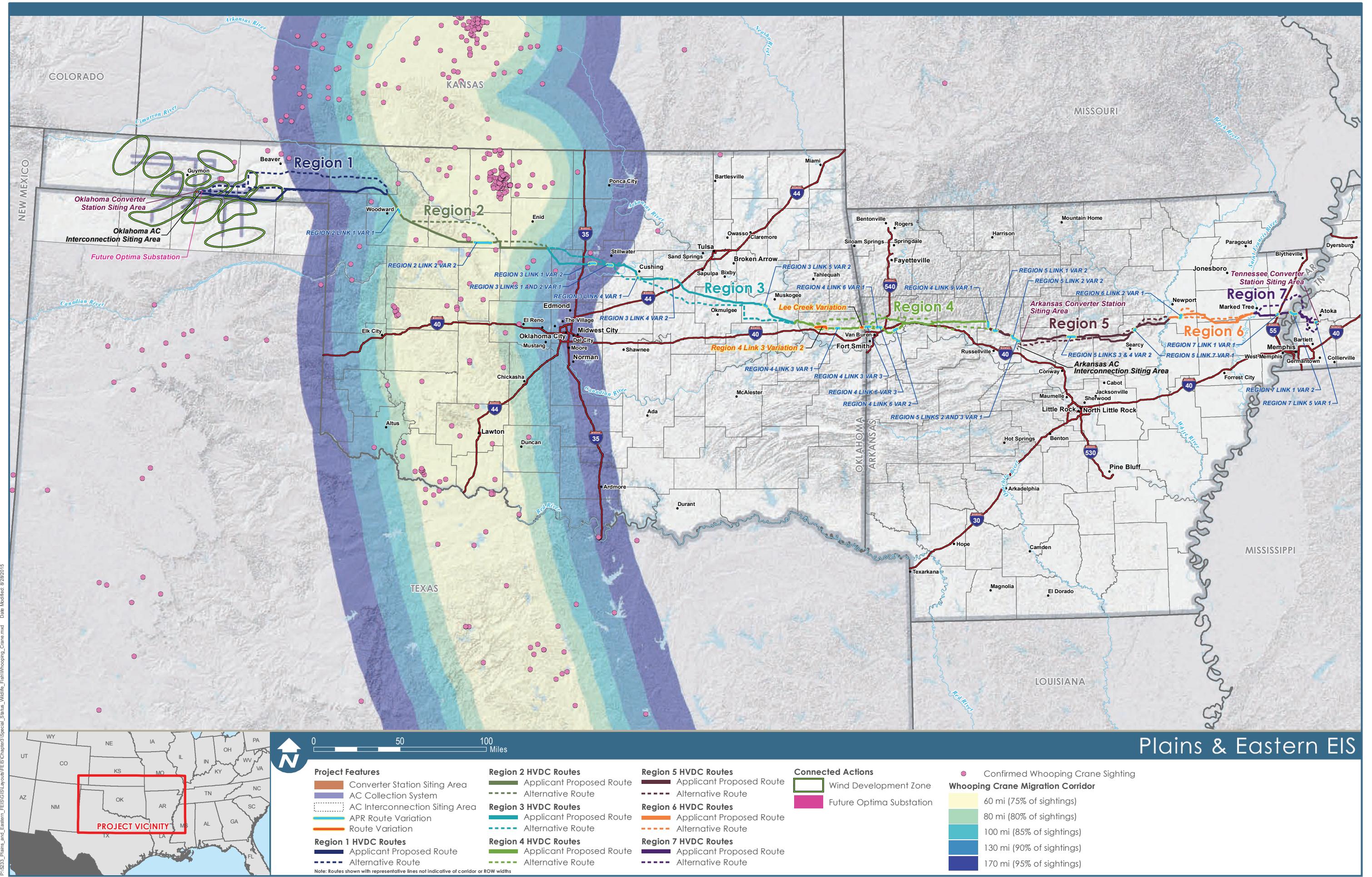


Figure 3.14-2: Whooping Crane Migration Corridor

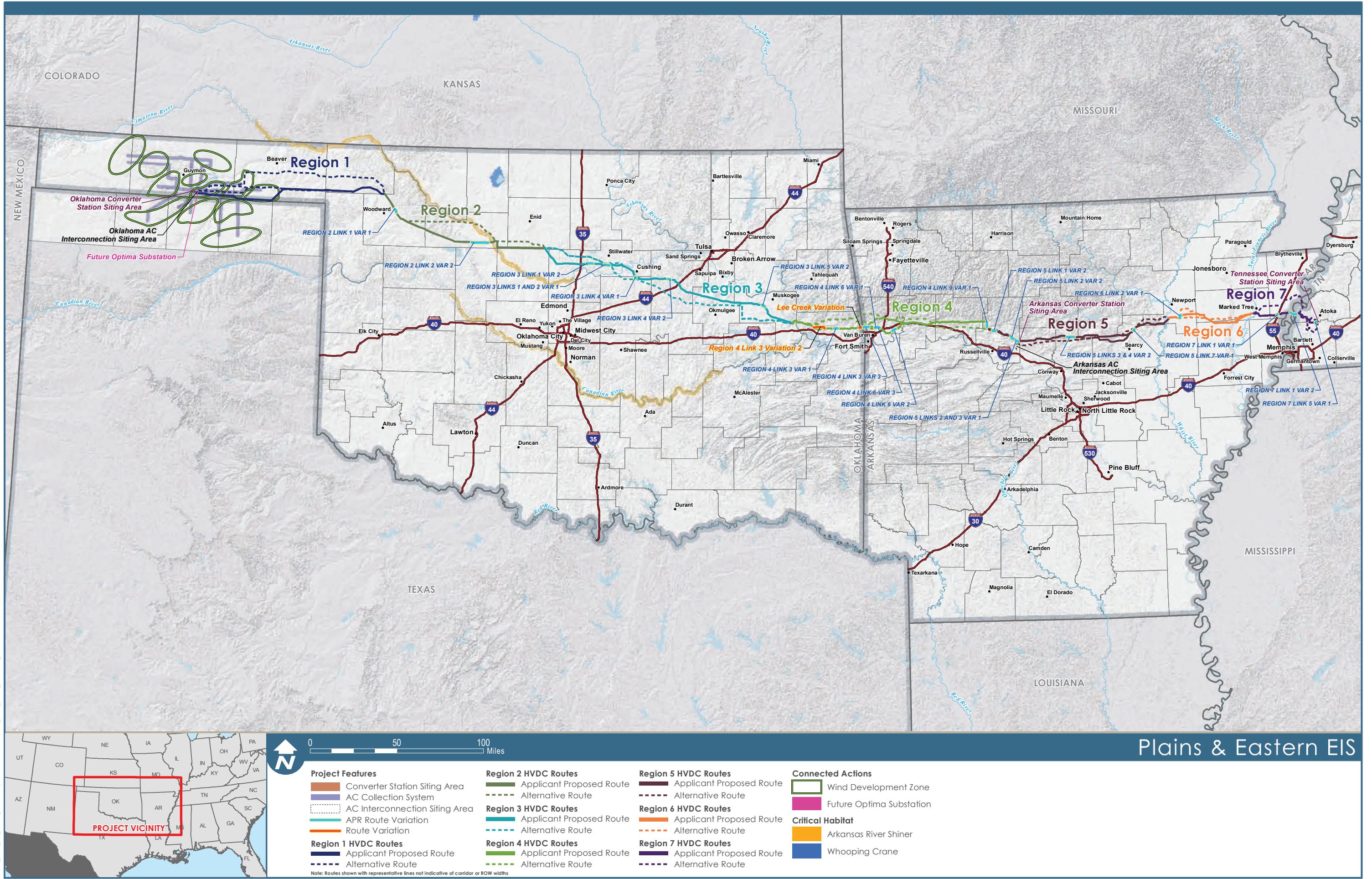


Figure 3.14-3: Critical Habitat