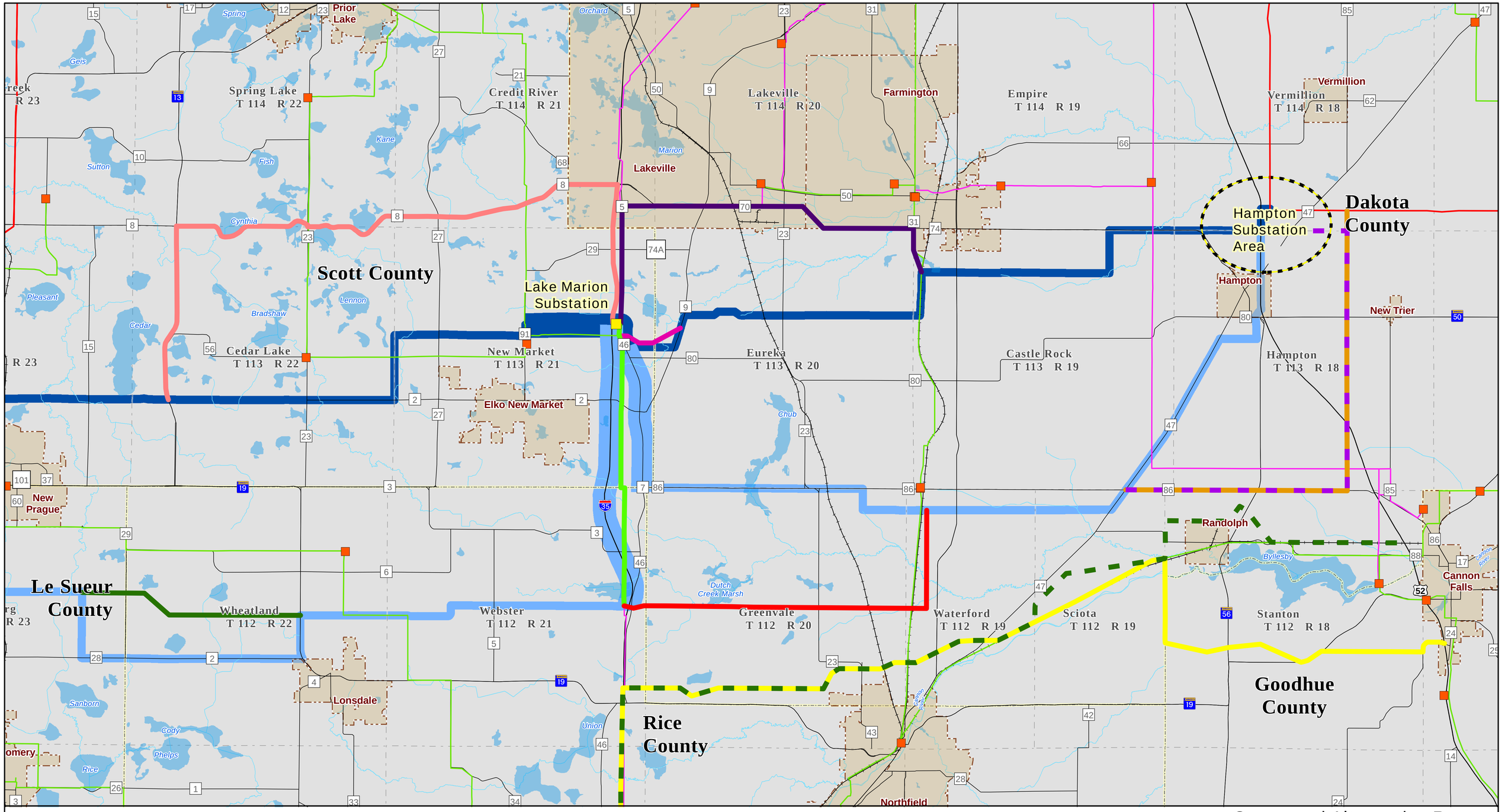


Suggested Alternate Routes

- NE_Alt2
- NE_Alt3
- NW_Alt1A
- NW_Alt1B
- NW_Alt1C
- NW_Alt2
- NW_Alt3
- SE_Alt2
- SE_Alt3
- SW_Alt2

Existing Transmission Lines

- 69 kV
- 115 kV
- 230 kV
- 345 kV
- Existing Substations

- Project Substations
- Preferred Substation Area
- Alternate Substation Area

Applicant's Proposed Route Alternatives

- Preferred Route
- Alternate Route

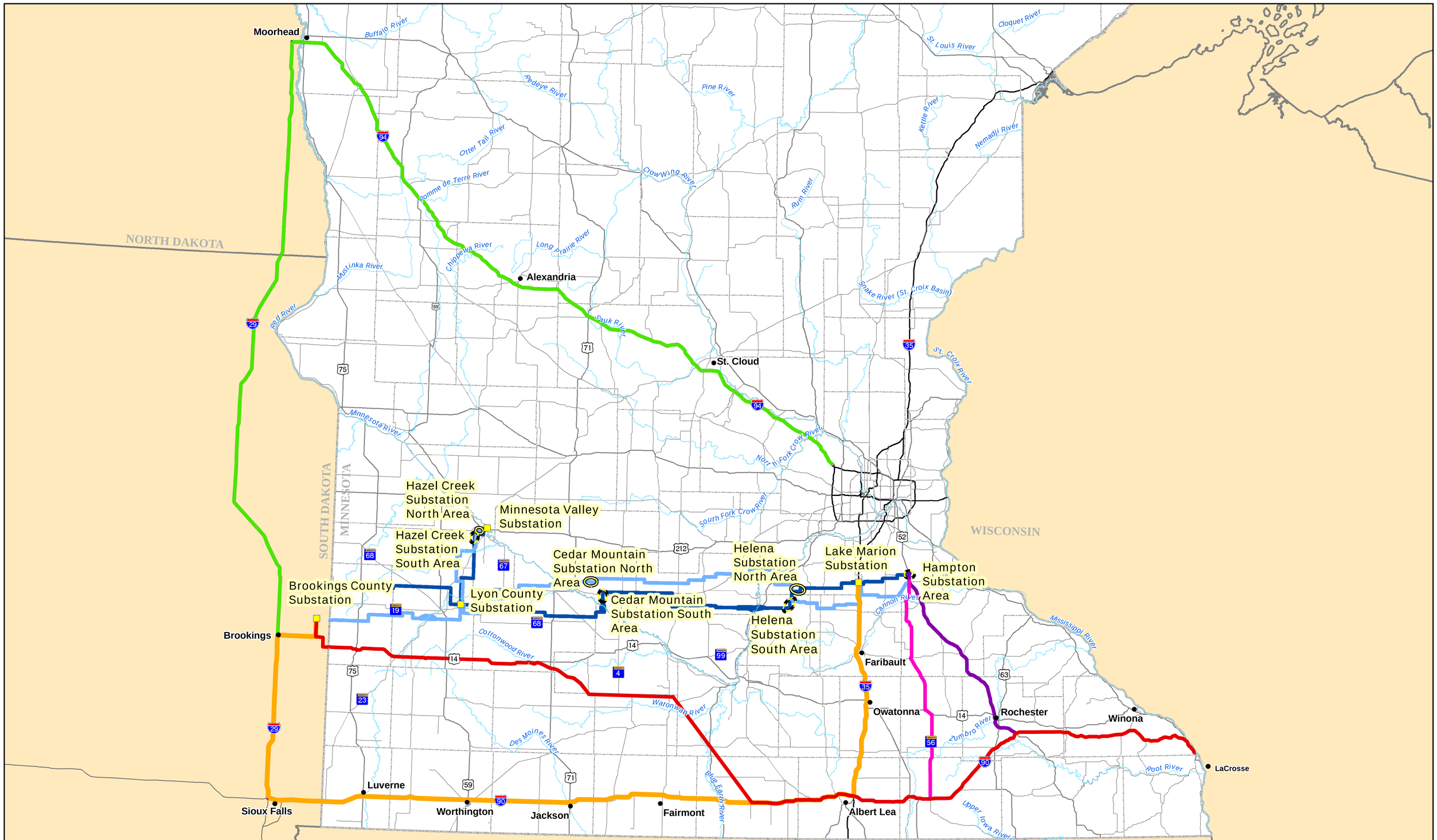
0 2.5 5 Miles

Suggested Alternative Routes

Lake Marion to Hampton Advisory Task Force

Brookings County - Hampton 345 kV Transmission Line

Map Document: (\\mspe-gis-file\GISProj\GRE\64620\map_docs\mxd\meetings\post_RPA\OES\advisory\map_ansiD_meetingComments_20090420_ATF_elkoNM.mxd) 4/22/2009


Moorhead
Alexandria
St. Cloud
Hazel Creek Substation North Area
Hazel Creek Substation South Area
Minnesota Valley Substation
Brookings County Substation
Lyon County Substation
Cedar Mountain Substation North Area
Cedar Mountain Substation South Area
Helena Substation North Area
Helena Substation South Area
Lake Marion Substation
Hampton Substation Area
Brookings
Luverne
Sioux Falls
Worthington
Jackson
Fairmont
Faribault
Albert Lea
Owatonna
Rochester
Winona
LaCrosse
NORTH DAKOTA
SOUTH DAKOTA
MINNESOTA
WISCONSIN
Buffalo River
Pedeye River
Pine River
Otter Tail River
Pomme de Terre River
Crow Wing River
Rum River
Kettle River
Nemadji River
St. Louis River
Cloquet River
Chippewa River
Long Prairie River
Mustinka River
Red River
Sauk River
Snake River (St. Croix Basin)
St. Croix River
Minnesota River
South Fork Crow River
North Fork Crow River
Cottonwood River
Watonwan River
Des Moines River
Blue Earth River
Cannon River
Zumbro River
Root River
Upper Iowa River
Mississippi River
Legend
Project Substations
Preferred Substation Area
Alternate Substation Area
Suggested Alternate Route
I-29 to I-94
US-14 to I-90
I-90 to I-35
I-90 to US-52
I-90 to MN-56
Applicant's Proposed Route Alternatives
Preferred Route
Alternate Route
0
12.5
25
Miles
Suggested Alternate Routes
Advisory Task Force Meeting
Brookings County - Hampton
345 kV Transmission Line