

DIRECT TESTIMONY OF JASON WEIERS

SCHEDULE B: FIGURES

APP Exhibit _____, Weiers Direct - Schedule B Figures



The image displays two maps of the Big Stone River area, showing proposed BWSR RIM conservation easements. The top map shows the 'BSSR01' and 'BSSR02' alternatives, while the bottom map shows the 'BSSR03' and 'BSSR04' alternatives. Both maps include a legend, an inset map of the region, and a scale bar.

Legend:

- Applicants' Preferred Route (Yellow dashed line)
- Scoping alternative (Red solid line)
- Route Width (Gray shaded area)
- Existing Substation (Orange square)
- DNR Public Watercourse (Blue dashed line)
- DNR Public Water Basin (Blue solid line)
- DNR Rivers and Streams (Blue solid line)
- Calcareous Fen (Red square)
- USFWS Interest (Green outline)
- Grassland Easement (Green hatched area)
- Wetland Easement (Blue hatched area)
- Fee Title (Red hatched area)
- Park (Green hatched area)
- DNR Native Plant Community (Yellow hatched area)
- Aquatic Management Area (Blue hatched area)
- Wildlife Management Area (Brown hatched area)
- BWSR RIM Conservation Easement (Pink hatched area)
- Railroad (Black line with cross-ticks)
- Pipeline (Pink line)
- Center-pivot Irrigation (Yellow circle)
- Residence (Red dot)
- Other Structure (Not a residence) (Black dot)
- County Boundary (Gray line)
- Township Boundary (Gray line)
- Municipality (Gray line)

Inset Map: Shows the location of the study area within the Big Stone River region, highlighting the proposed conservation easements in orange and red.

Scale: 0 to 1 Miles.

Figure 2B - South Region

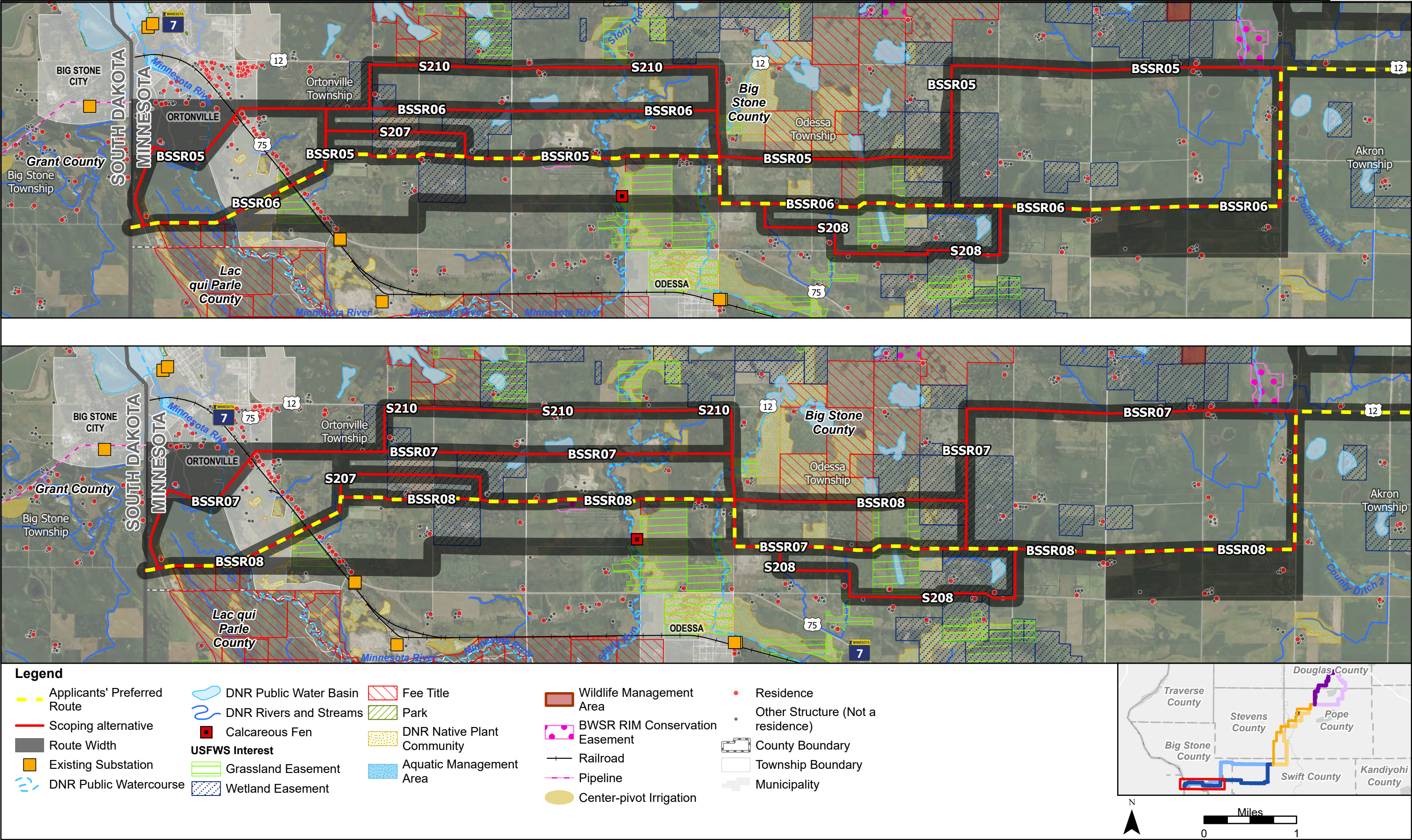


Figure 2C - South Region

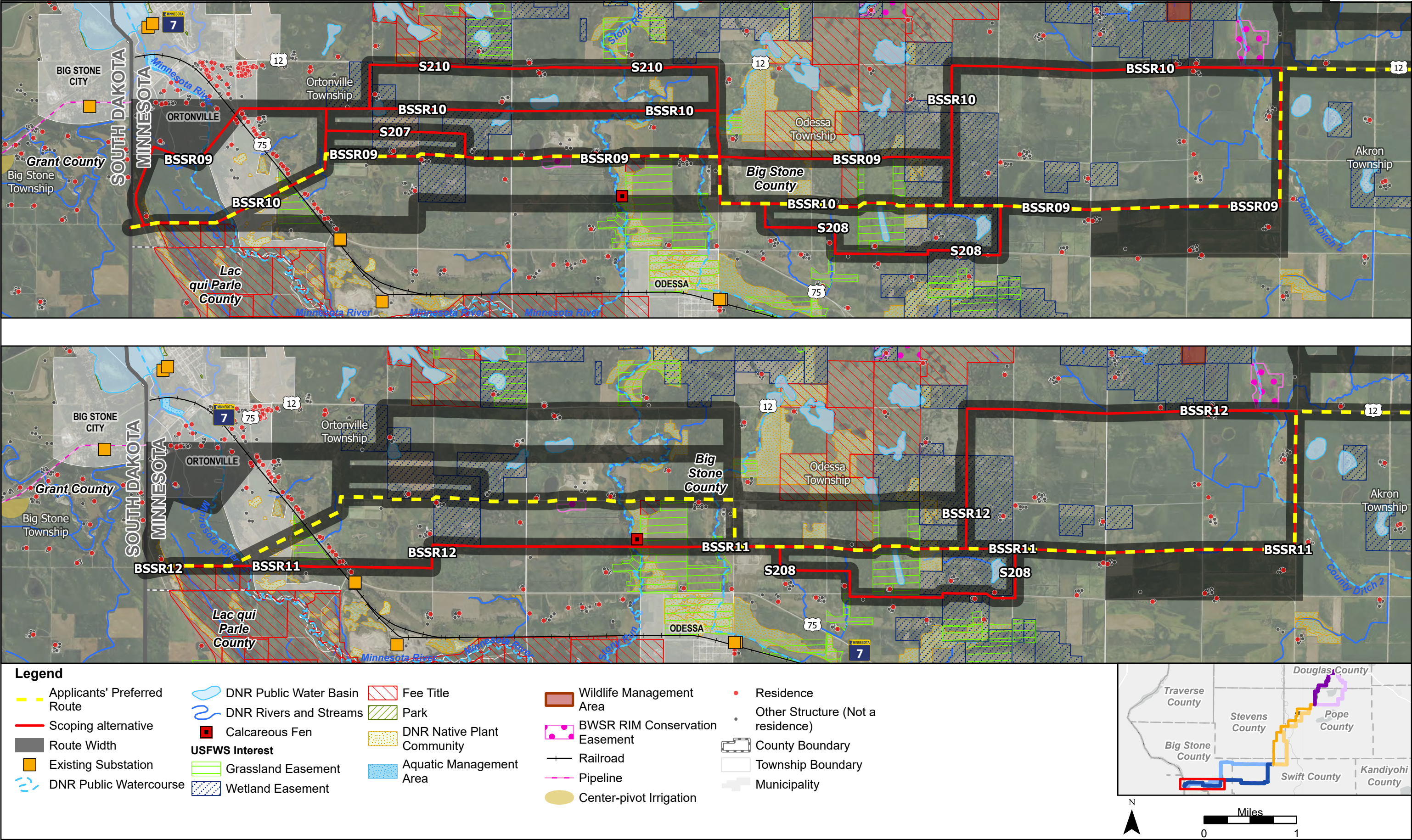


Figure 2D - South Region

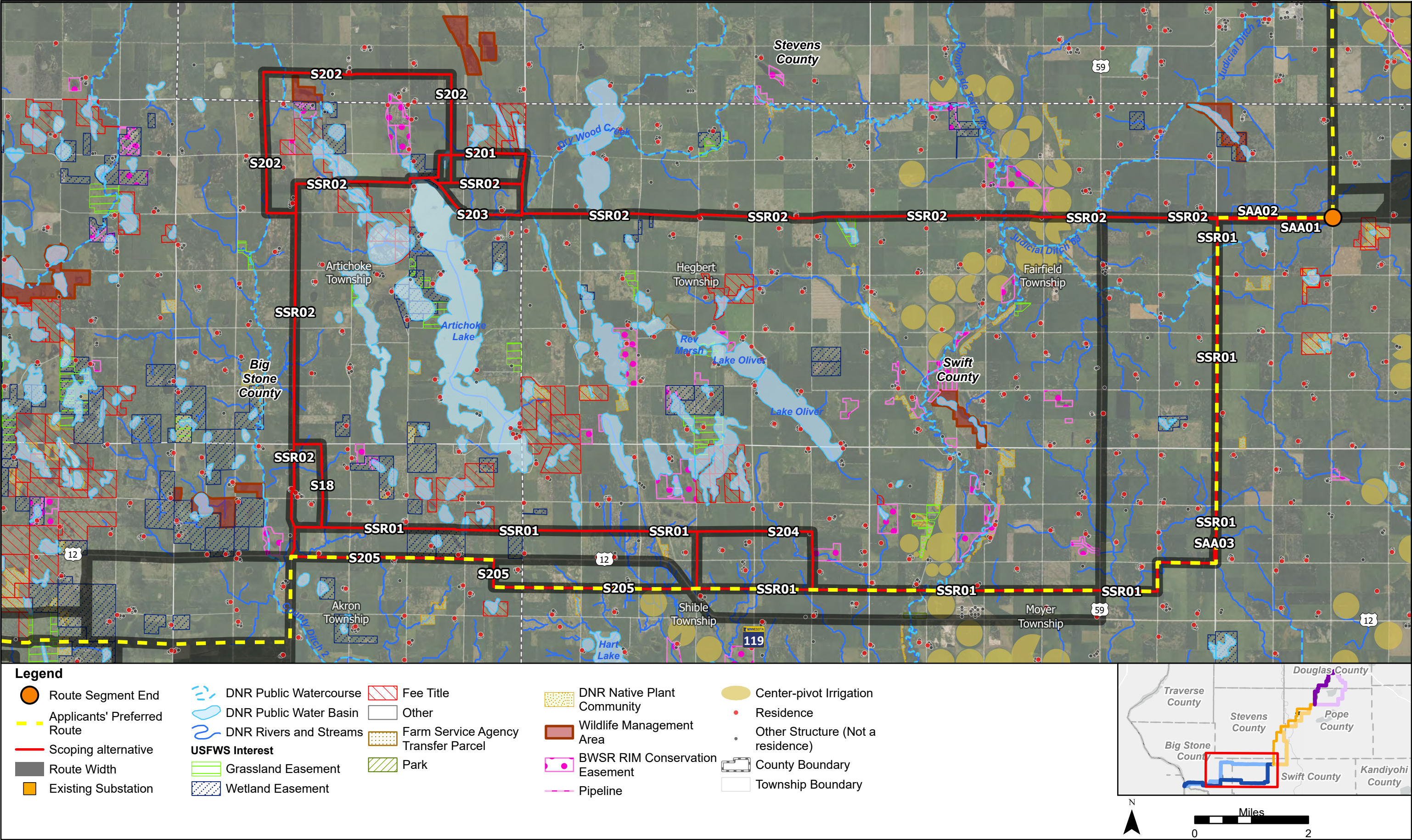


Figure 2E - South Region

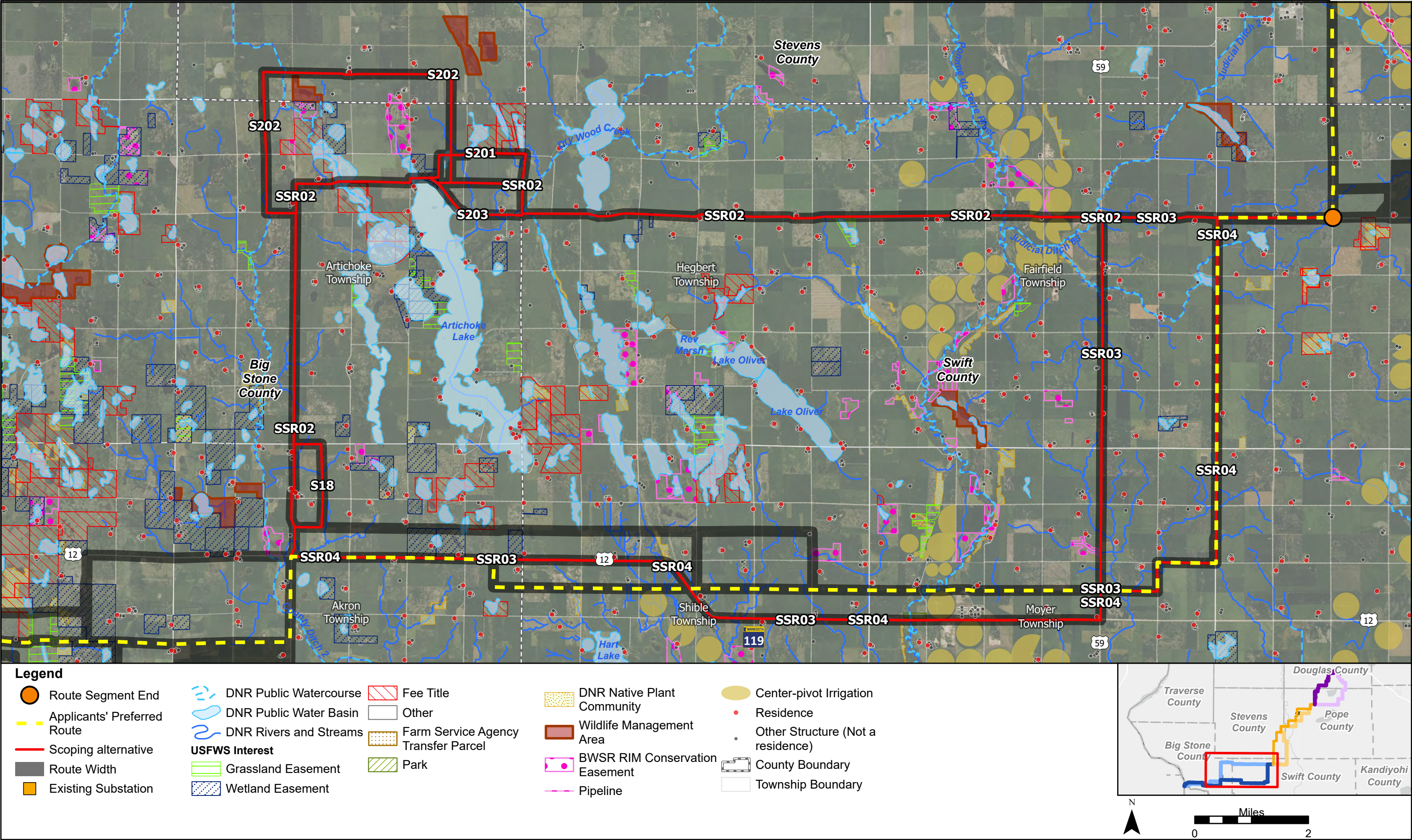


Figure 3A - Central Region

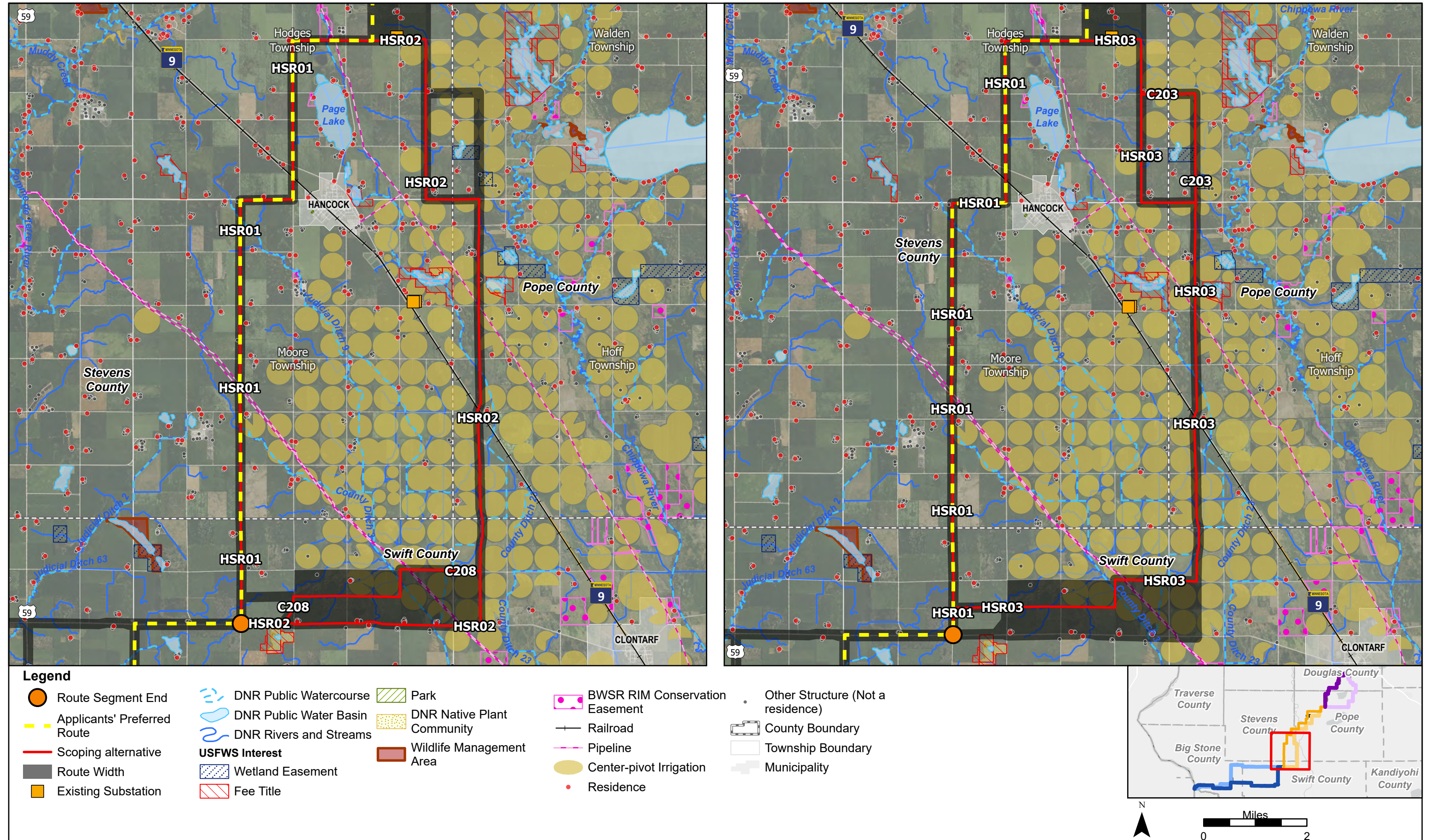


Figure 3B - Central Region

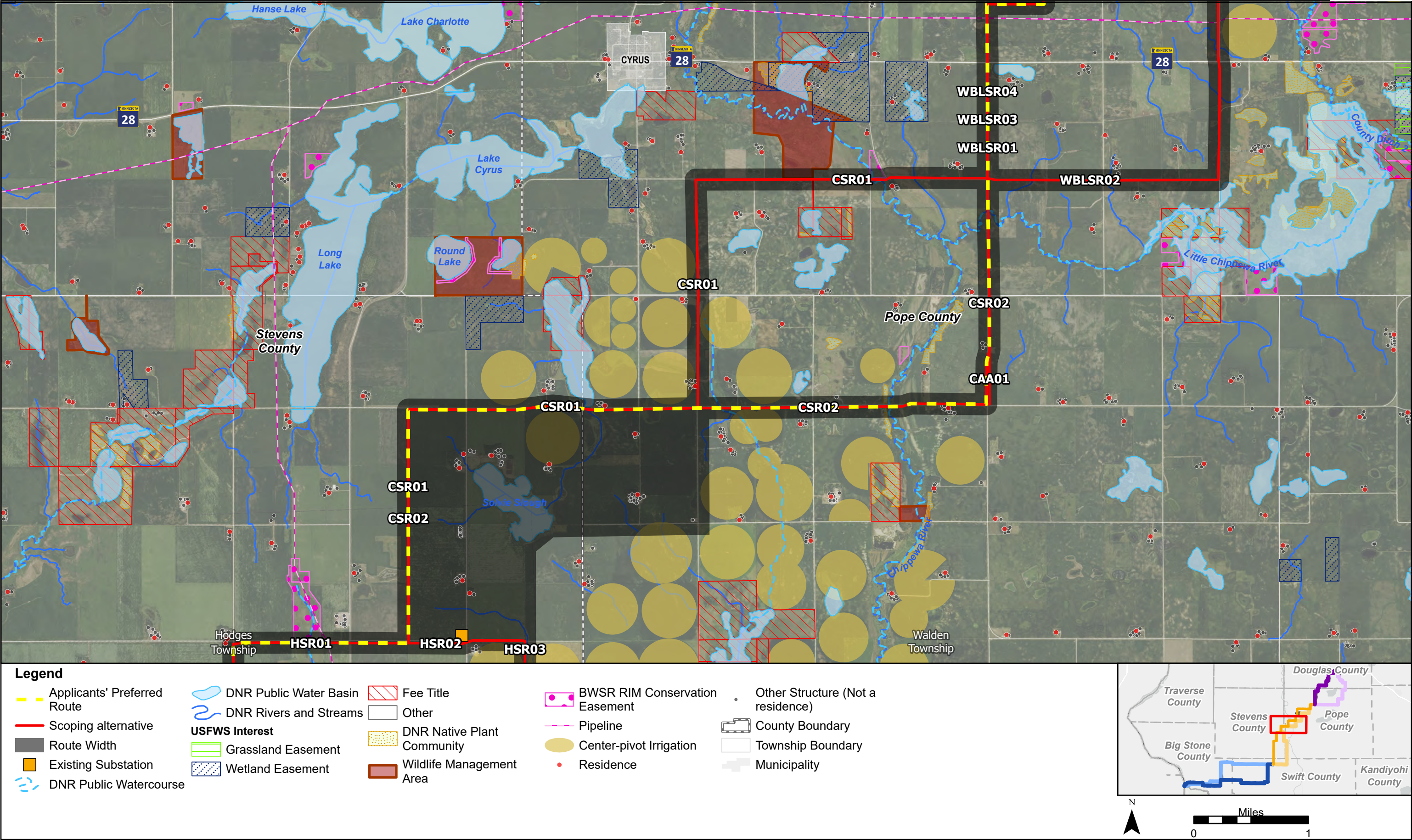
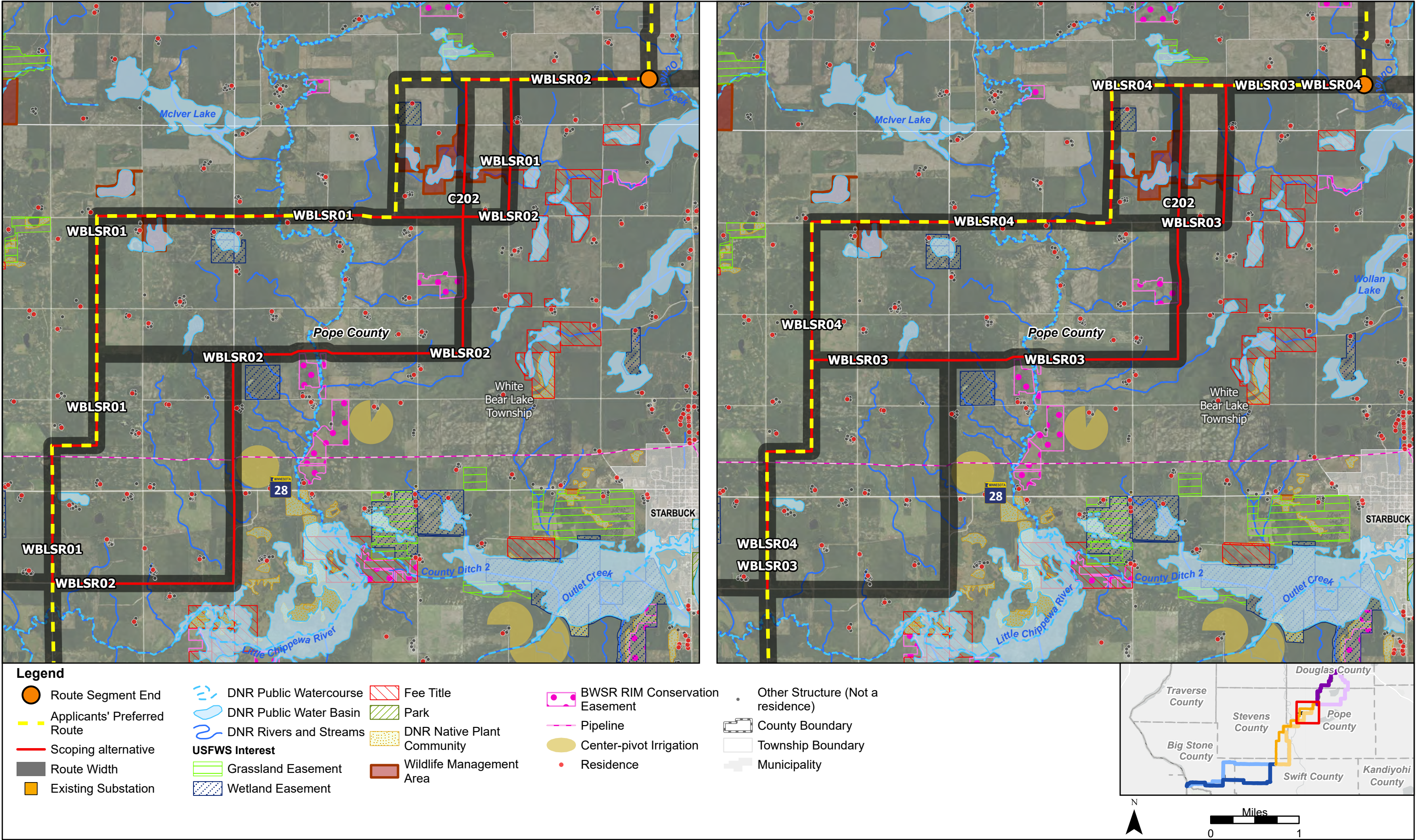
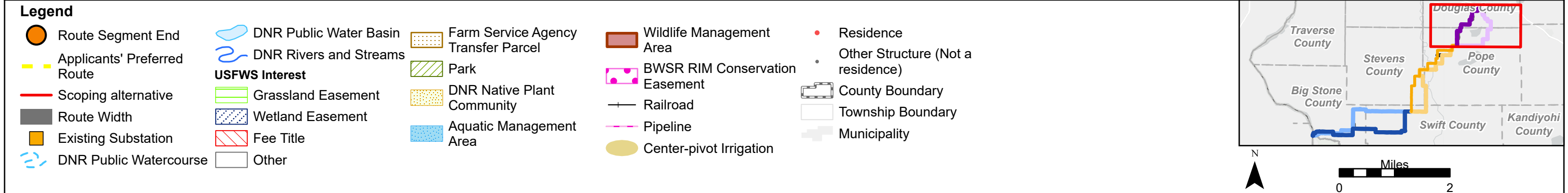


Figure 3C - Central Region



This map illustrates the Lake Umbagog Watershed, which spans across several Minnesota townships and counties. The watershed boundary is highlighted in red, with specific sub-watersheds labeled ASR01, ASR02, N10, N11, N205, N206, N207, and N9. Major roads shown include Minnesota State Routes 27, 55, 94, 114, and 28. The map also identifies numerous lakes, including Lake Oscar, Lake Mary, Lake Andrew, Lake Reno, and Lake Umbagog. Surrounding areas include Douglas County to the north, Pope County to the south, and Stearns County to the east. Townships such as Solem, Holmes City, Lake Mary, Hudson, and Leven are also labeled. The map is credited to OSAKIS Todd County.



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Figure 6 - Colocation Analysis

