Wetland Delineation Report

Burleigh, Cass, Dickey, Emmons, Logan, McIntosh, Morton, Oliver, Richland, Sargent Counties, North Dakota

Summit Carbon Solutions Midwest Carbon Express Project

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List of Acronyms and Abbreviations

CO_2	Carbon Dioxide
FAC	Facultative
HUC	Hydrologic Unit Code
MCE Project	Midwest Carbon Express Project
NHD	National Hydrography Dataset
NRCS	Natural Resources Conservation Service
NWI	National Wetlands Inventory
OHWM	Ordinary High-Water Mark
PEM	Palustrine Emergent
Perennial	Perennial Environmental Services, LLC
PFO	Palustrine Forested
Project	SCS MCE Project – North Dakota
PSS	Palustrine Scrub-Shrub
SCS	Summit Carbon Solutions, LLC
USACE	U.S. Army Corps of Engineers
USDA	U.S. Department of Agriculture
USGS	U.S. Geological Survey

1 Introduction

Summit Carbon Solutions, LLC (SCS) retained EXP Environmental Services and other contractors to conduct environmental surveys for the Summit Carbon Solutions Midwest Carbon Express Project (MCE Project), including wetland delineations, in the State of North Dakota. The MCE Project will capture carbon dioxide (CO_2) from industrial facilities across five states (i.e., Iowa, Minnesota, Nebraska, South Dakota, and North Dakota). The captured CO_2 will be compressed, dehydrated, and cooled to form CO_2 in a dense phase for transportation via pipeline to North Dakota to be permanently sequestered within deep underground geologic formations. The planned pipeline is approximately 2,000 miles long, with diameters ranging from 4 to 24 inches. The portions of the pipeline in North Dakota total approximately 334 miles.

The entirety of the MCE Project facilities within North Dakota are located within the jurisdictional boundary of the U.S. Army Corps of Engineers (USACE) – Omaha District. The information included herein pertains only to the portions of the MCE Project facilities located within the State of North Dakota that fall under the jurisdiction of the North Dakota Public Service Commission (Project).

The wetland delineation performed by SCS included the identification and recording of physical features that may be considered "waters of the United States," as defined by the USACE. "Waters of the United States" includes most wetlands, rivers, creeks, streams, lakes, tributaries, etc. This report summarizes the results of the wetland delineations within the Project Siting Corridor and will be utilized to determine impacts to potentially jurisdictional "waters of the United States." The Project Siting Corridor is a corridor 200 feet wide encompassing 8,253.42 acres within the Omaha District in North Dakota. Maps of the Project Siting Corridor are provided in **Appendix A**.

2 Methodology

2.1 Preliminary Data Gathering

Prior to visiting the Project Siting Corridor, a resource review was conducted on available background site information including current and historic aerial photography, U.S. Fish and Wildlife Service National Wetlands Inventory (NWI) data, U.S. Geological Survey (USGS) National Hydrography Dataset (NHD), U.S. Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) Web Soil Survey, and USGS 7.5-minute topographic quadrangle maps.

2.2 Identification of Potential Waters of the United States

Wetland delineations were conducted in accordance with the *Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Great Plains Region* (Version 2.0) (USACE, 2010) and the routine determination guidelines provided in the USACE *Wetland Delineation Manual* (Technical Report Y-87-1) (USACE, 1987). According to the *Wetland Delineation Manual*, an area is a wetland if positive indicators for the three mandatory wetland criteria are identified in a given area, with special exceptions. These criteria include the presence of hydrophytic vegetation, wetland hydrology, and hydric soils. Identification of dominant vegetative species and the associated wetland indicator status (as designated by the USACE *National Wetland Plant List*), dictates the presence of hydrophytic vegetation. A small pit is dug to evaluate soils within each wetland and surrounding upland area to determine if hydric soils are present. Location, inundation, saturation, and other physical indicators suggesting the presence of water are used to determine wetland hydrology at a site.

Waterbodies (e.g., creeks, streams, etc.) are typically identified by the presence of an ordinary high-water mark (OHWM). The OHWMs are established by physical characteristics such as "a clear, natural line impressed on the bank, shelving, changes in the character of soil, destruction of terrestrial vegetation, the presence of litter and debris, or other appropriate means that consider the characteristics of the surrounding areas (USACE, 1987)." Manmade ponds, lakes, and other bodies of open water that may not have an OHWM were also included in this

category. If present, on-site streams, open waters, and wetlands were characterized and the boundaries were delineated by wetland biologists.

2.3 Naming Scheme

The wetland biologists utilized a unique naming scheme to identify wetlands and waterbody features. The naming scheme consisted of a feature type abbreviation (W for wetland, U for uplands, and S for waterbodies), company/team ID (2001, 2002, 2003, etc.), county code (e.g., MC for McIntosh County), and feature ID number. For example, a wetland location would be labeled W2001MP001, an upland would be U2001MP001, and a waterbody would be S2001MP001. For multitype wetlands, a suffix with the vegetation cover type was added to the wetland name, such as palustrine forested (PFO), palustrine scrub-shrub (PSS), or palustrine emergent (PEM) (e.g., W2001MP001_PEM).

A separate naming scheme was utilized for wetland and waterbody features which were identified via desktop analysis. Wetland features were labeled using a nomenclature that includes a feature type (W for wetlands, U for uplands, S for waterbodies), number code for company identification (2), county code (e.g., MC for McIntosh County), feature number/ID, and "_DT" to denote that the feature was generated at a workstation and not surveyed in the field. For example, a desktop wetland location would be labeled W_2_MC_01_DT.

2.4 Data Points/Soil Stations

Site conditions were documented through the use of data point locations, known as soil stations. Data sheets were completed for each soil station (**Appendix B**) documenting the hydrology, vegetation, and soils at each location. Soil stations were recorded where changes in vegetation communities were observed to document the differences between wetland and upland areas (i.e., a soil station would be recorded in each wetland as well as the adjacent upland). The locations of soil stations within the Project Siting Corridor are depicted on the NWI maps in **Appendix A**. A unique naming scheme that includes the survey team number (2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009) was utilized to identify soil stations within the Project Siting Corridor. Soil stations were named by using either the feature name (see above) followed by an upland or wetland distinction or by a unique consecutive number preceded by an upland distinction. For example, an upland soil station would be W2001MC001_UP (if associated with a wetland feature) or U2001MC001. Photographs documenting the vegetative communities located at each soil station and each waterbody are included in **Appendix C**, and will be made available upon request. The photographs are labeled by feature or data point name followed by an alphabetic qualifier for the order in which the photograph was taken, for example W2001MC001_A.

All data points were collected using Environmental Systems Research Institute's FieldMaps software on an iPhone XR equipped with a Trimble R1 GPS wireless Bluetooth receiver to geographically reference features, such as data points and wetland boundaries, identified during the field survey. These units have real-time and post-processed sub-meter accuracy. Geographic Information System software was used to analyze collected features, calculate the extent of the delineated areas, and generate the attached mapping.

2.5 Aerial Interpretation/Delineation

To date, wetland delineation field surveys have been completed for approximately 93 percent of the Project Siting Corridor. Field surveys for the remainder of the Siting Corridor are anticipated to be completed in 2024 dependent upon landowner negotiations and engineering design.

For areas not field surveyed within the Siting Corridor, a desktop review was performed utilizing the following data sources:

- USGS 7.5 topographic quadrangle maps (USGS, 1982);
- LiDAR data,
- NWI data;
- USDA NRCS soils maps (USDA, 2020); and

- Google Earth historical aerial photography.

The USGS topographic maps and NWI maps were used to identify any potential waterbodies and/or wetlands that have been mapped by either of these sources. The NRCS soils maps were used to identify any hydric soils located within the survey corridor. Aerial photography was used to compare photographic signatures with areas that were pedestrian surveyed and to look for photographic signatures in areas not yet surveyed that are consistent with wetlands in the region.

A summary of the wetland and waterbody acreages determined by field survey and by desktop analysis of the Siting Corridor is presented in **Table 1,** and the feature locations are identified within mapping exhibits provided in **Appendix A**.

Table 1. Acreages – North Dakota

County	Total Wetland and Waterbody Acreage[2]	Acreage of Wetlands and Waterbodies Identified by Desktop Analysis	Acreage of Wetlands and Waterbodies Identified by Field Survey	Percentage of Wetland and Waterbody Acreage Identified by Desktop Analysis
Burleigh	29.33	3.05	26.28	10.4%
Cass	5.67	1.05	4.62	18.5%
Dickey	108.98	13.21	95.77	12.1%
Emmons	15.00	2.16	12.84	14.4%
Logan[1]	--	--	--	--
McIntosh	10.20	1.12	9.08	11.0%
Morton	14.96	0.38	14.58	2.5%
Oliver	9.96	0.10	9.86	1.0%
Richland	51.85	3.96	47.89	7.6%
Sargent	96.84	2.92	93.92	3.0%
Totals	**342.79**	**27.95**	**314.84**	**8.2%**

Acreages presented are accurate as of January 26, 2024, but may change when field surveys are complete.

[1]No wetlands or waterbodies were identified in Logan County.

[2] Acreages include wetlands and waterbodies defined within the 200-foot Siting Corridor but do not reflect Project impacts to any wetlands or waterbodies.

3 Conditions Documented at the Project Site

Wetland biologists conducted the wetland and waterbody delineation and desktop review of the 8,253.42-acre Siting Corridor within North Dakota from August through November 2021, March through July 2022, and May through September 2023. Of the 8,253.42 acres, 7,910.63 acres are uplands, 316.56 acres are PEM wetlands, 1.91 acres are PSS wetlands, 2.62 acres are PFO wetlands, and 21.70 acres are waterbodies. Land use in the Siting Corridor primarily consists of tame or planted grasslands, prairie habitat, active agricultural land, hay fields, fallow agricultural land, wetlands, and forest. A summary of the vegetation, soils, and hydrology observed in the Siting Corridor during field surveys is presented below.

3.1 Vegetation

Data sheets documenting the vegetative species observed during the surveys are provided in **Appendix B**. The dominant vegetation species observed in each vegetative community present within the Siting Corridor are presented below.

3.1.1 Uplands

Descriptions and dominant vegetation for each land use type can be found below:

Tame or planted grasslands consist of tame pastures of cultivated fields planted with introduced (non-native) grass and legume species or cultivars with the multiple purposes of providing livestock grazing and foraging. Dominant vegetation consists of Kentucky bluegrass (*Poa pratensis*), white sagebrush (*Artemisia ludoviciana*), Woods' rose (*Rosa woodsii*), blue grama (*Bouteloua gracilis*), smooth brome (*Bromus inermis*), desert lily (*Hesperocallis undulata*), needleleaf sedge (*Carex duriuscula*), common wheat (*Triticum x aestivum*), yellow foxtail (*Setaria pumila*), western snowberry (*Symphoricarpos occidentalis*), carpet vervain (*Verbena bracteata*), quackgrass (*Elymus repens*), curlytop gumweed (*Grindelia squarrosa*), marsh bristlegrass (*Setaria parviflora*), alfalfa (*Medicago sativa*), prairie rose (*Rosa arkansana*), and fourwing saltbush (*Atriplex canescens*).

Prairie habitat consists of open land with a diverse mix of grass species. These include tall grass, mixed grass, and short grass prairie types. Dominant vegetation consists of blue grama, prairie dropseed (*Sporobolus heterolepis*), coralberry (*Symphoricarpos orbiculatus*), Kentucky bluegrass, western snowberry, perennial ragweed (*Ambrosia psilostachya*), smooth brome, Siberian elm (*Ulmus pumila*), white sagebrush, little bluestem (*Schizachyrium scoparium*), western wheatgrass (*Pascopyrum smithii*), lambsquarters (*Chenopodium album*), crested wheatgrass (*Agropyron cristatum*), prairie sagewort (*Artemisia frigida*), porcupine grass (*Stipa spartea*), tarragon (*Artemisia dracunculus*), dwarf false indigo (*Amorpha nana*), prairie sandreed (*Calamovilfa longifolia*), upright prairie coneflower (*Ratibida columnifera*), curlytop gumweed, stiff goldenrod (*Solidago rigida*), quaking aspen (*Populus tremuloides*), needle and thread (*Stipa comata*), common milkweed (*Asclepias syriaca*), common dandelion (*Taraxacum officinale*), Mexican fireweed (*Bassia scoparia*), Canadian thistle (*Cirsium arvense*), creeping wildrye, mountain rush (*Juncus balticus*), field sowthistle (*Sonchus arvensis*), and wavyleaf thistle (*Cirsium undulatum*).

Active agricultural land is comprised of areas that exhibit planted crops or actively (recently) disked fields. Dominant vegetation consists of common wheat, alfalfa, corn (*Zea mays*), soybean (*Glycine max*), yellow foxtail, and rape (*Brassica napus*).

Hay fields are similar to other grasslands; however, hay fields showed evidence of improvement and bailing. Dominant vegetation consists of Canadian thistle, Kentucky bluegrass, smooth brome, western snowberry, quackgrass, alfalfa, prickly Russian-thistle (*Salsola tragus*), green bristlegrass (*Setaria viridis*), cereal rye (*Secale cereale*), annual bluegrass (*Poa annua*), big bluestem (*Andropogon gerardii*), and Indiangrass (*Sorghastrum nutans*).

Fallow agricultural land is comprised of areas where crop rows are present, but no cultivated vegetation was observed at the time of survey. This method is used to restore the land's fertility as part of a crop rotation or to avoid surplus production. These areas may be heavily vegetated, but without crops. Dominant vegetation consists of reed canarygrass (*Phalaris arundinacea*), Kentucky bluegrass, cereal rye, smooth brome, foxtail barley (*Hordeum jubatum*), green bristlegrass, alfalfa, prickly Russian-thistle, lambsquarters, and yellow foxtail.

Forests within the Project Siting Corridor are characterized as hardwood forests. Dominant vegetation consists of beggarslice (*Hackelia virginiana*), eastern woodland sedge (*Carex blanda*), burr oak (*Quercus macrocarpa*), green ash (*Fraxinus pennsylvanica*), American plum (*Prunus americana*), American basswood (*Tilia americana*), common snowberry (*Symphoricarpos albus*), American elm (*Ulmus americana*), purple meadow-rue (*Thalictrum dasycarpum*), reed canarygrass, boxelder (*Acer negundo*), European buckthorn (*Rhamnus cathartica*), buffelgrass (*Cenchrus ciliaris*), common milkweed, Siberian elm, smooth brome, stinging nettle (*Urtica dioica*), stiff goldenrod, Kentucky bluegrass, and western snowberry.

3.1.2 Wetlands

Dominant vegetation associated with wetlands is categorized by wetland type, including PEM, PSS, and PFO. The dominant vegetative species for each wetland type observed within the Project Siting Corridor are listed in **Appendix D, Table 1**.

3.2 Soils

According to the NRCS Web Soil Survey, 386 soil map units comprising 7,212.20 acres of non-hydric soils and 1,041.22 acres of hydric soils are located within the Siting Corridor. **Appendix D, Table 2** includes all soil map units, their hydric classifications, the acreage of each, and the percentage of each within the 8,253.42-acre Siting Corridor.

3.3 Hydrology

The Project Siting Corridor is located within 13 watersheds: Maple River watershed (Hydrologic Unit Code [HUC] 8: 09020205), Lower Sheyenne watershed (HUC 8: 09020204), Western Wild Rice watershed (HUC 8: 09020105), Bois De Sioux River watershed (HUC 8: 09020101), Upper James River watershed (HUC 8: 10160003), Elm River watershed (HUC 8: 10160004), Upper Lake Oahe watershed (HUC 8: 10130102), Beaver Creek watershed (HUC 8: 10130104), Apple Creek watershed (HUC 8: 10130103), Painted Woods-Square Butte Creek watershed (HUC 8: 10130101), Lower Heart watershed (HUC 8: 10130203), Knife watershed (HUC 8: 10130201), and West Missouri Coteau watershed (HUC 8 10130106). Watersheds intersected by the Siting Corridor and their HUC numbers are provided in **Appendix D, Table 3.**

The following 14 primary hydrology indicators were observed within delineated wetlands found in the Siting Corridor or in desktop assessments: saturation, aquatic fauna, drift deposits, algal mat or crust, iron deposits, inundation visible on aerial imagery, presence of reduced iron, high water table, surface water, water-stained leaves, hydrogen sulfide odor, oxidized rhizospheres on living roots, water marks, and thin muck surface. The following eight secondary hydrology indicators were observed within delineated wetlands found in the Siting Corridor or in desktop assessments: drainage patterns, sparsely vegetated concave surface, saturation visible on aerial imagery, geomorphic position, facultative (FAC)-neutral test, surface soil cracks, dry-season water table, and frost heave hummocks. Additionally, the following two primary hydrology indicators were observed within uplands found in the Siting Corridor or in desktop assessments: surface water and saturation; and five secondary hydrology indicators were observed within uplands found in the Siting Corridor: surface soil cracks, sparsely vegetated concave surface, saturation visible on aerial imagery, geomorphic position, and FAC-neutral test.

4 Waters of the United States Summary

4.1 Wetlands

Wetland biologists identified 647 locations within the Project Siting Corridor that exhibited positive indicators for the three required wetland criteria, as defined by the USACE, or exhibited these characteristics based on desktop review. Of the 647 wetland locations, 634 were classified as PEM, 6 were classified as PSS, and 7 were classified as PFO. The field delineated and desktop-identified wetlands encompass 321.09 acres within the Siting Corridor.

The Aerial/NRCS Soils Maps (**Appendix A**) depict the location of the delineated and desktop identified wetlands within the Project Siting Corridor. Photographic documentation of the representative conditions and vegetation at delineated wetlands is included as **Appendix C**. The feature ID, type, classification, acreage, and location of the wetlands within the Siting Corridor are presented in **Appendix D, Table 4**.

4.2 Waterbodies

Wetland biologists identified 85 streams and 26 open waters, as defined by the USACE, within the Siting Corridor. Of the 85 streams delineated, 37 were identified as ephemeral, 24 were identified as intermittent, and 24 were identified as perennial. The 85 streams comprise 17.13 acres within the Siting Corridor. Of the 26 open water

features delineated, 18 were identified as manmade ponds, and 8 were identified as natural ponds. The 26 open water features comprise 4.57 acres within the Siting Corridor. The type, classification, acreage, and location of all waterbodies identified within the Siting Corridor are presented in **Appendix D, Table 5**.

5 Conclusions

Wetland biologists conducted the wetland and waterbody delineation and desktop review of the 8,253.42-acre Siting Corridor from March through November 2021, March through July 2022, and May through September 2023. A total of 647 locations within the Siting Corridor exhibit positive indicators for the three required wetland criteria, as defined by the USACE, based on field surveys or desktop reviews. Of the 647 wetland locations, 634 were classified as PEM, 6 were classified as PSS, and 7 were classified as PFO. These delineated areas encompassed a total of 321.09 acres.

Wetland biologists identified 85 streams and 26 open waters, as defined by the USACE, within the Siting Corridor via field surveys and desktop reviews. Of the 85 streams identified, 37 were identified as ephemeral, 24 were identified as intermittent, and 24 were identified as perennial. Of the 26 open water features identified, 18 were identified as manmade ponds, and 8 were identified as natural ponds. The waterbodies comprise 21.70 acres within the Siting Corridor.

6 References

U.S. Army Corps of Engineers. 2010. Regional Supplement to the Corps of Engineers Wetlands Delineation Manual: Great Plains Region. Version 2.0. U.S. Army Engineers Research and Development Center, Vicksburg, MS

U.S. Army Corps of Engineers Environmental Laboratory. 1987. Corps of Engineers Wetlands Delineation Manual. Technical Report Y-87-1, U.S. Army Engineers Waterways Experiment Station, Vicksburg, MS.

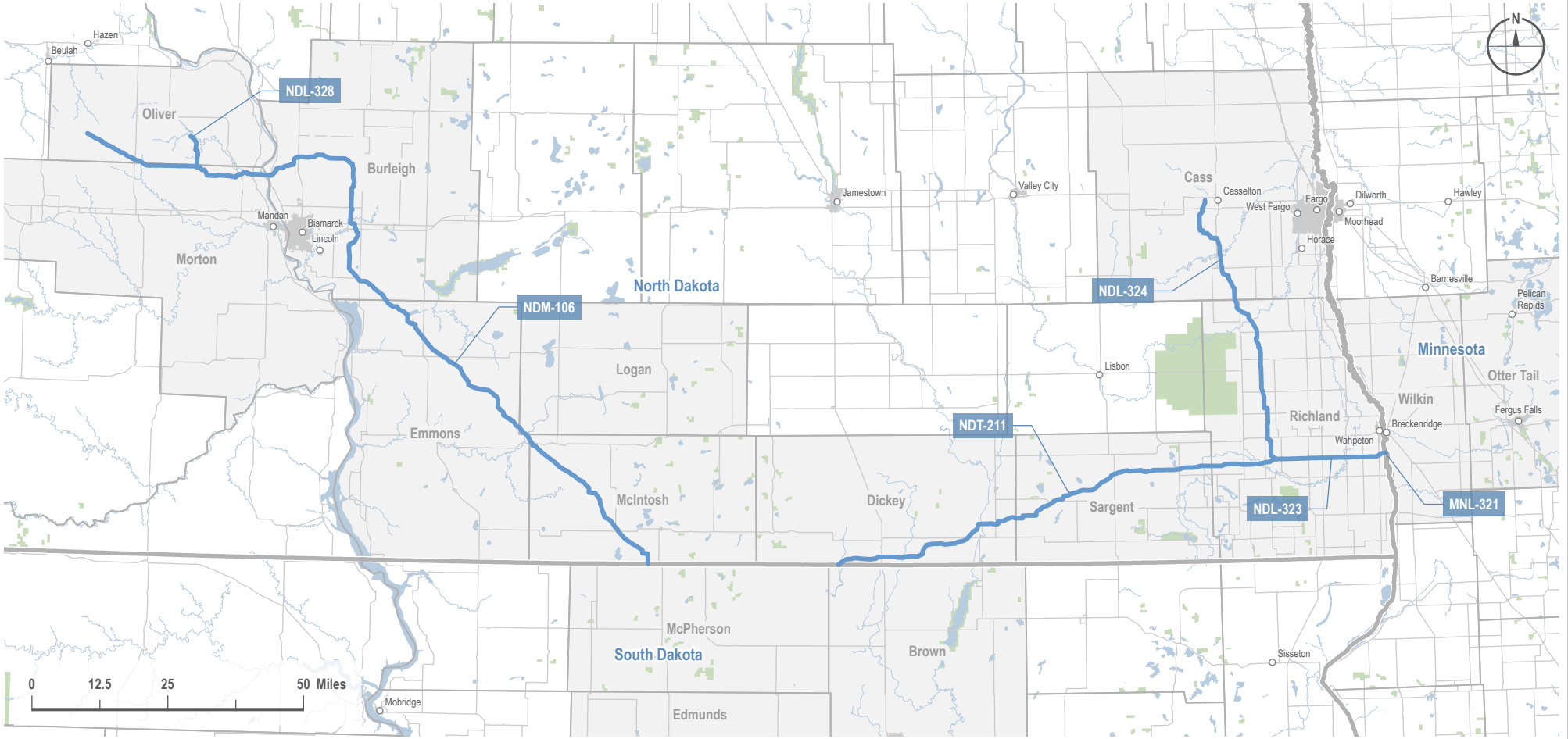
U.S. Department of Agriculture - Natural Resources Conservation Service. 2020. Web Soil Survey. http://websoilsurvey.nrcs.usda.gov. Accessed December 2023.

U.S. Geological Survey. 1993. 7.5-Minute Topographic Quadrangle Map

Appendix A –
Project Mapping

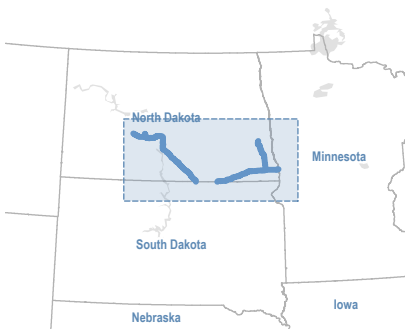
Vicinity Map - A1

PROJECT OVERVIEW MAP - NORTH DAKOTA



Disclaimer:

VICINITY MAP



LEGEND

- Proposed Project Route
- County Boundary
- State Boundary
- City / Town
- Urban Area
- Highway
- River / Stream
- Waterbody
- Federal Land

PREPARED BY

Summit Carbon Solutions
2321 North Loop Drive, Suite 221
Ames, Iowa 50010
United States of America
www.summitcarbonsolutions.com

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REVISIONS

Date	Revised by	Checked by
2024-01-23	CW	RC
0 - Issued for Use		
Issued figure for Use		
Date:	Revised by:	Checked by:

Figure Title:
Project Overview Map
North Dakota

Figure Number:
Figure 1

Scale:
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1 inch equals 27.62 miles

Projection:
Transverse Mercator
NAD 1983 UTM Zone 14N

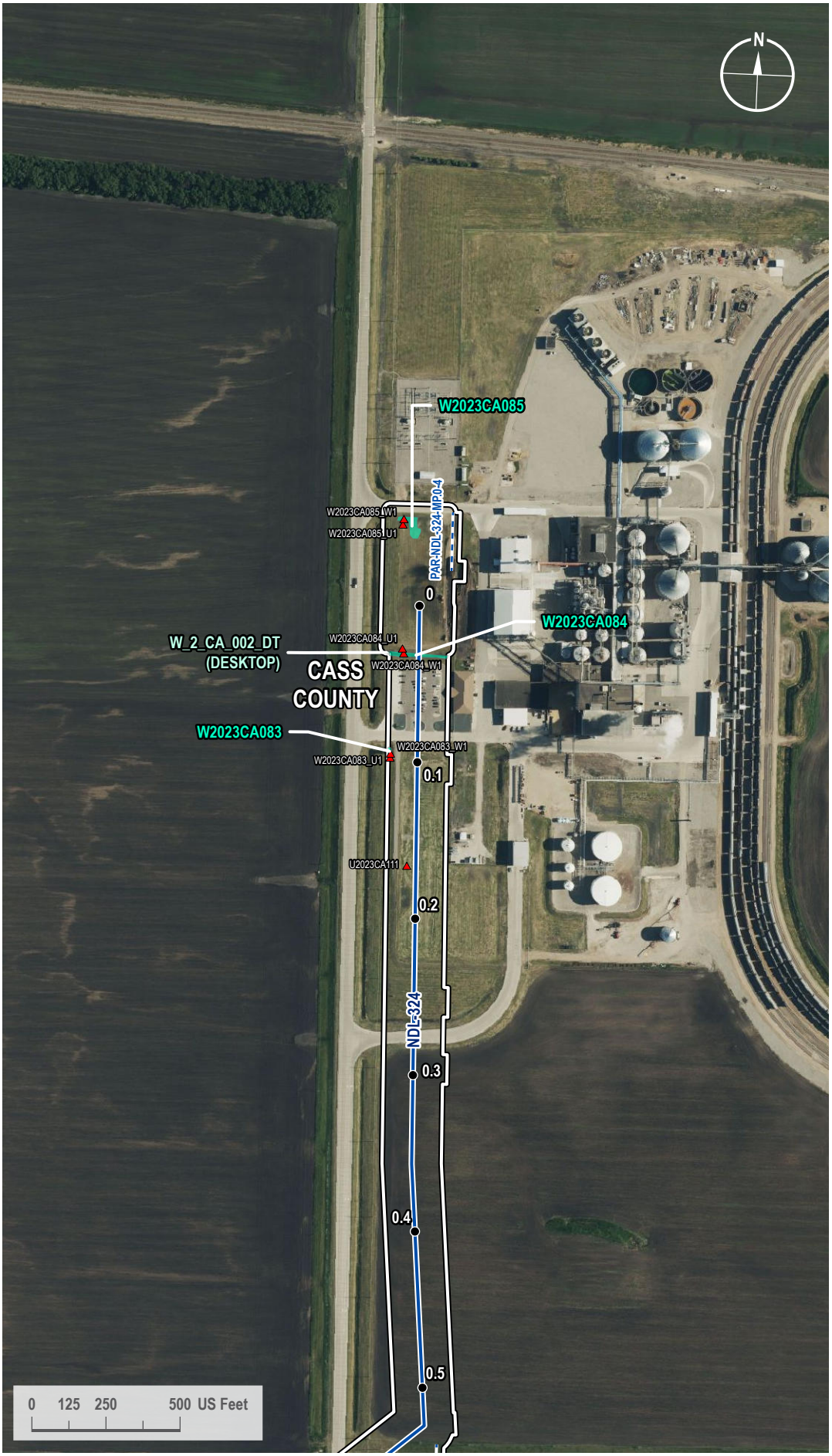
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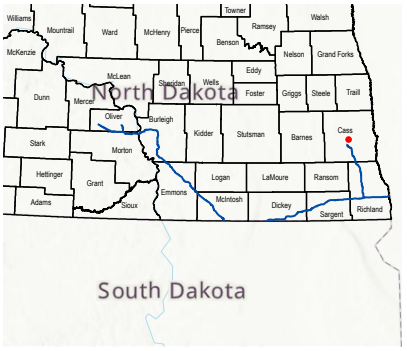
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Aerial Maps - A2

AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

REVISIONS

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PREPARED BY

Summit Carbon Solutions
2321 North Loop Drive, Suite 221
Ames, Iowa 50010
United States of America
www.summitcarbonsolutions.com

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Figure Title:
Aerial Map

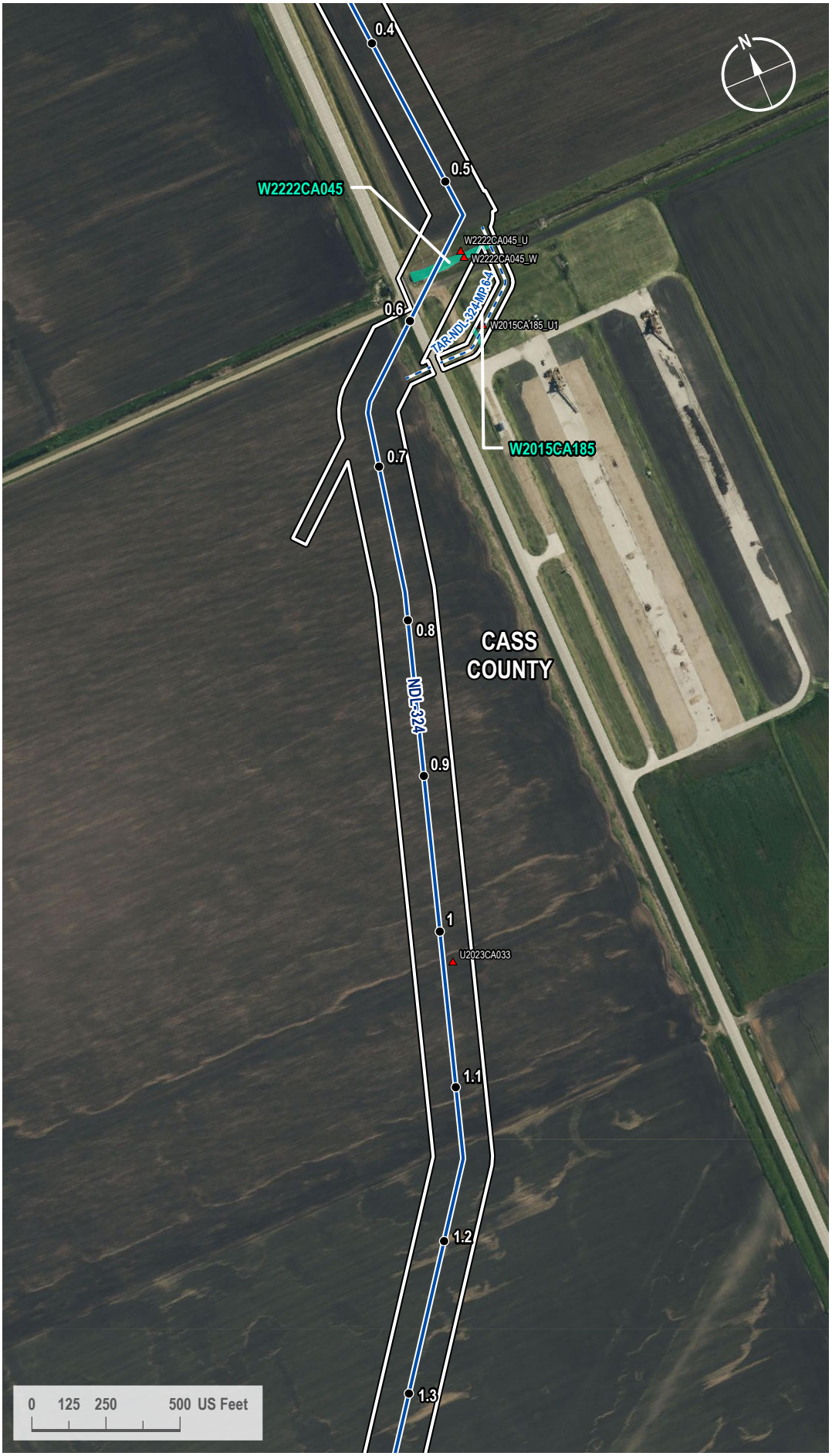
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Appendix A-2

Scale:	Projection:
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Sheet:	Drawing Number:
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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PREPARED BY

Summit Carbon Solutions
2321 North Loop Drive, Suite 221
Ames, Iowa 50010
United States of America
www.summitcarbonsolutions.com

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Figure Title:
Aerial Map

Figure Number:
Appendix A-2

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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Summit Carbon Solutions
2321 North Loop Drive, Suite 221
Ames, Iowa 50010
United States of America
www.summitcarbonsolutions.com

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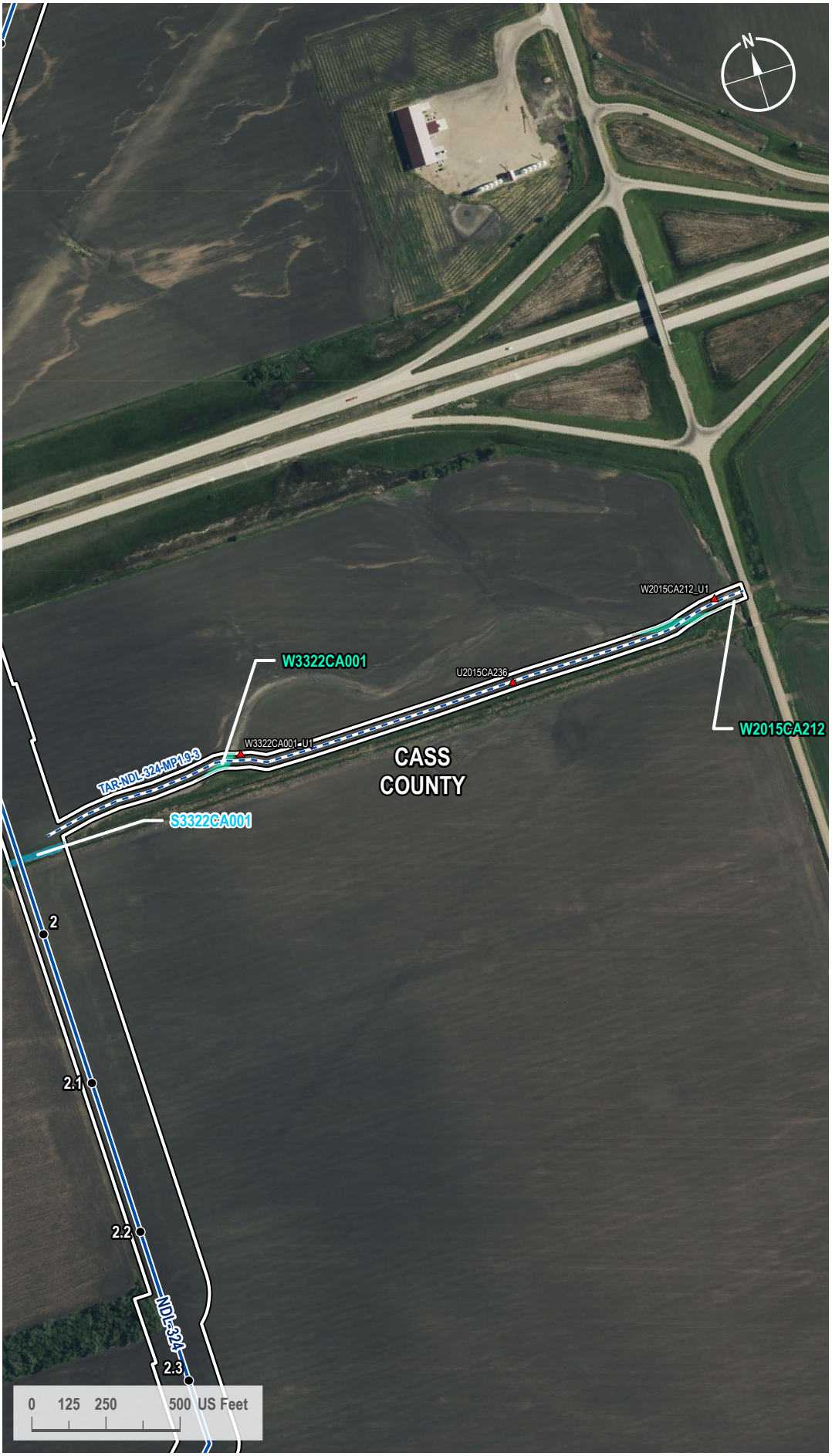
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Figure Number: Appendix A-2

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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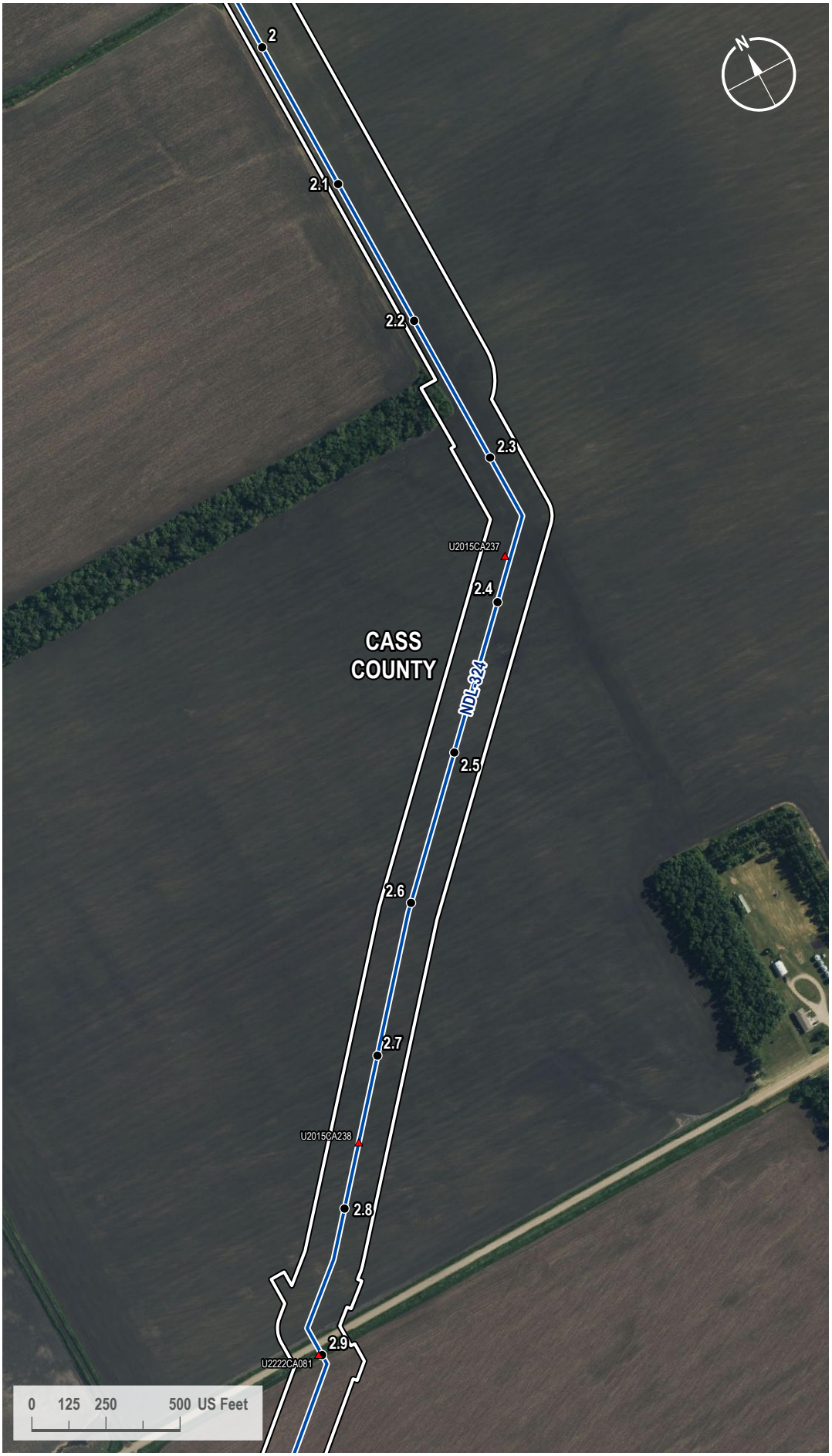
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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VICINITY MAP



LEGEND

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VICINITY MAP



LEGEND

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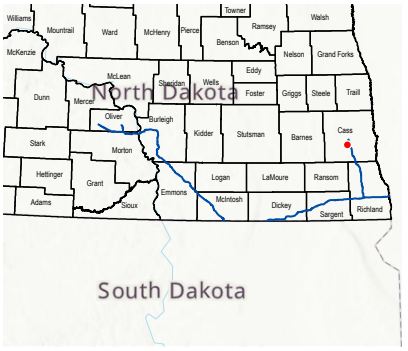
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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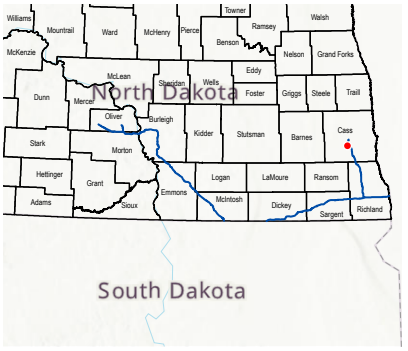
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AERIAL MAP



VICINITY MAP



LEGEND

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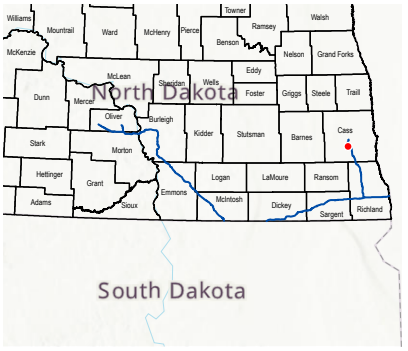
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)

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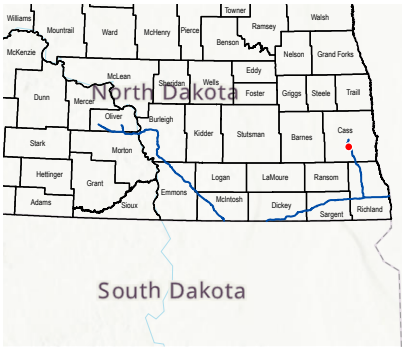
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LEGEND

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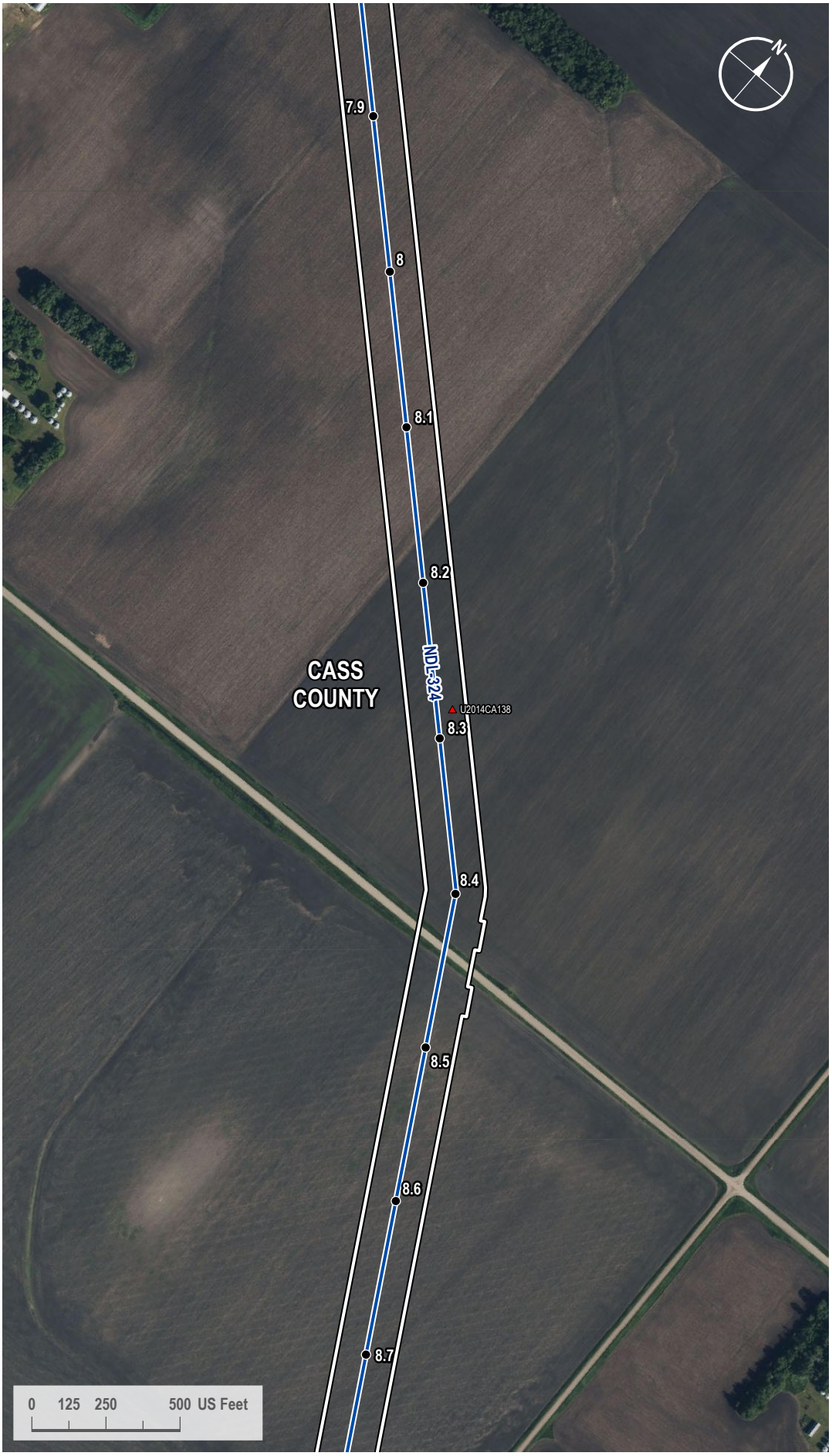
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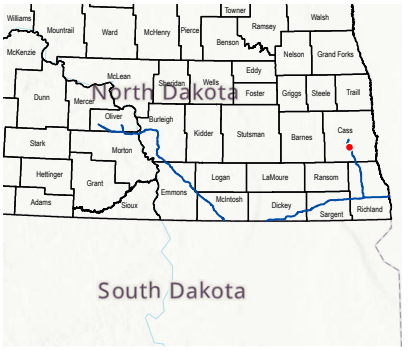
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VICINITY MAP



LEGEND

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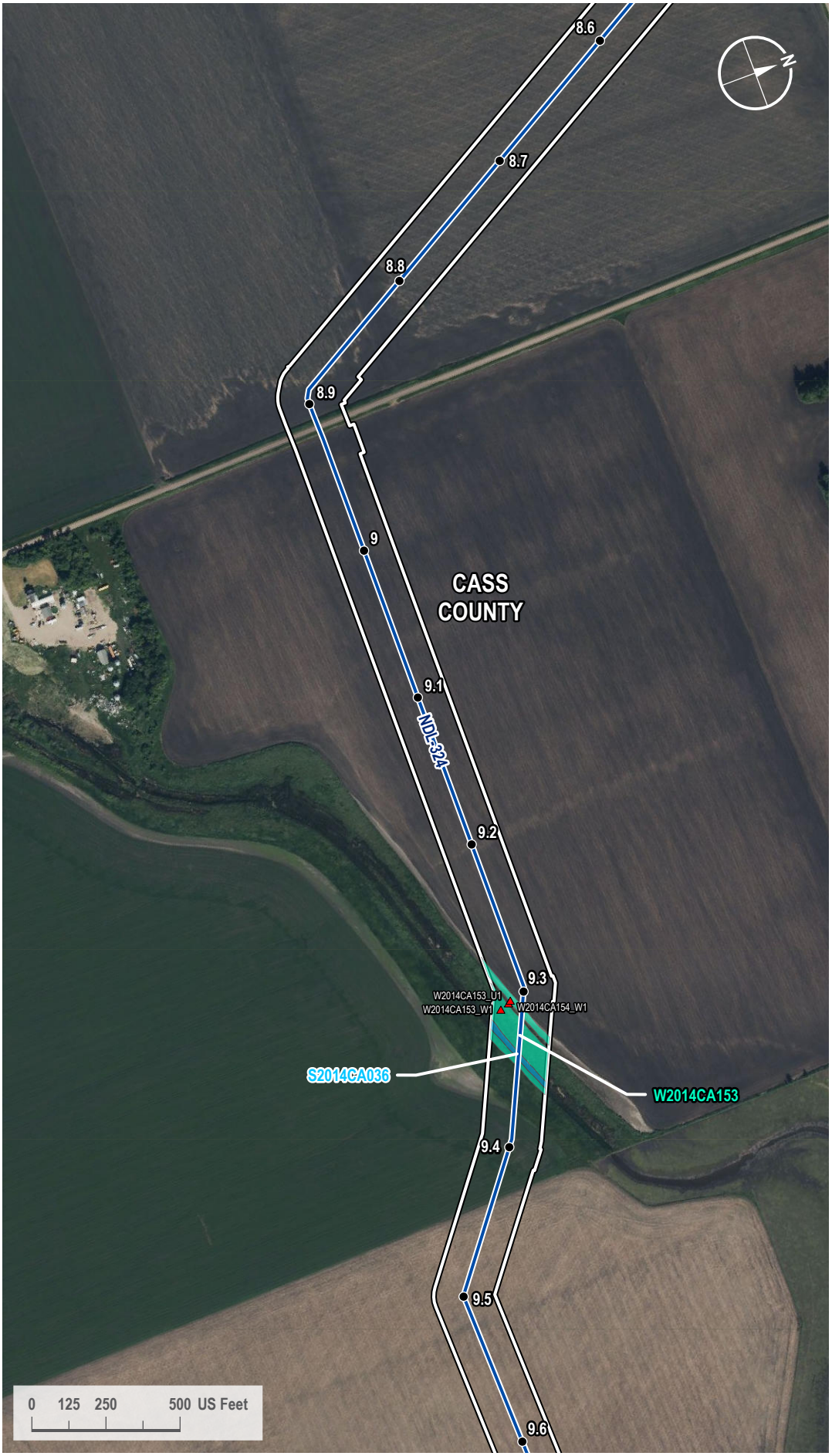
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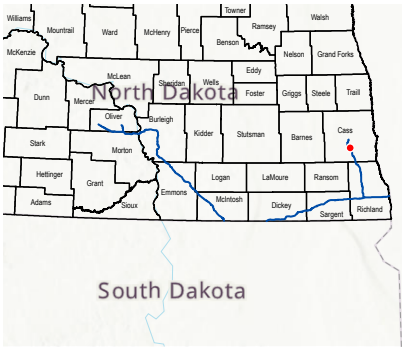
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
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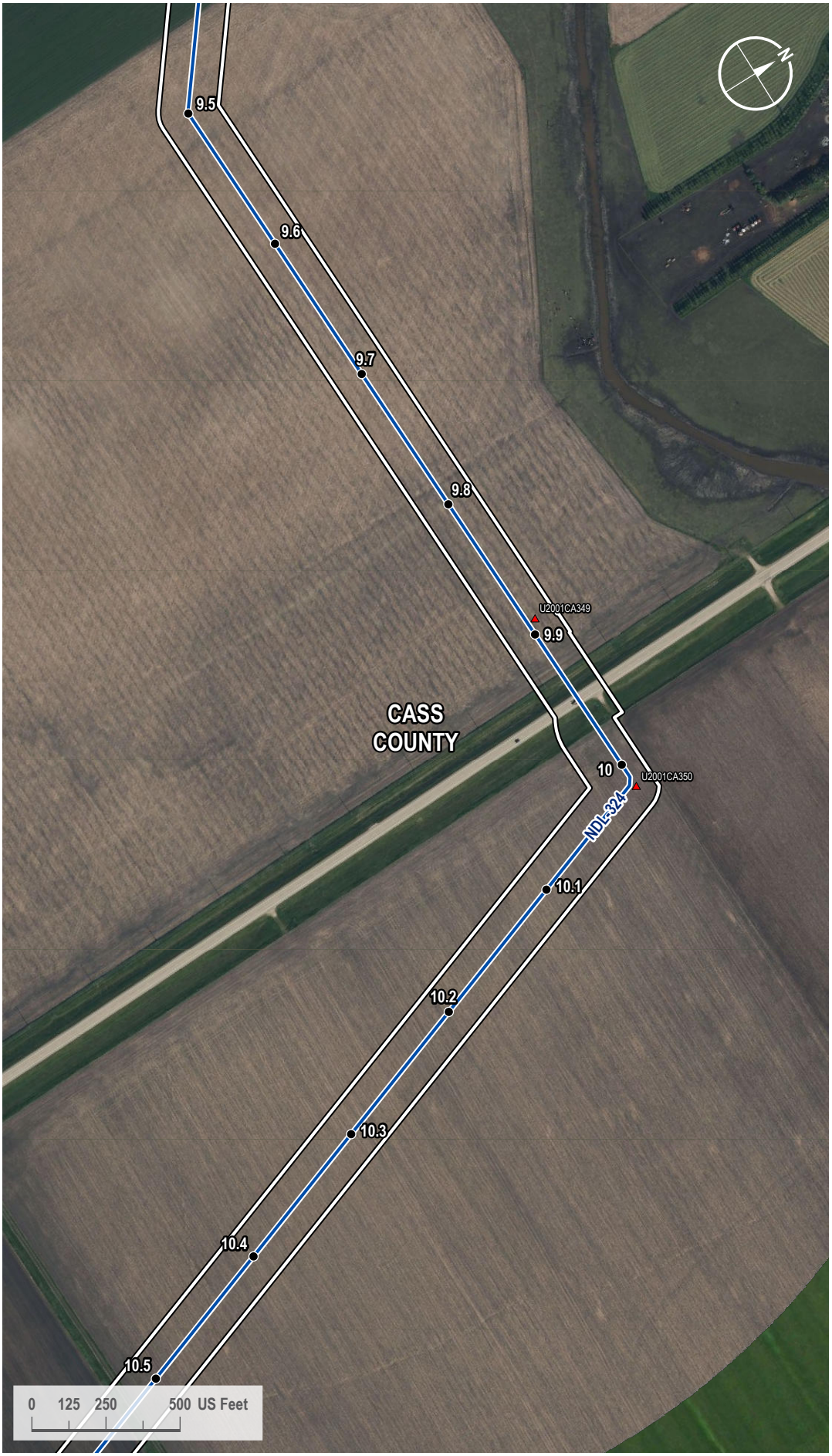
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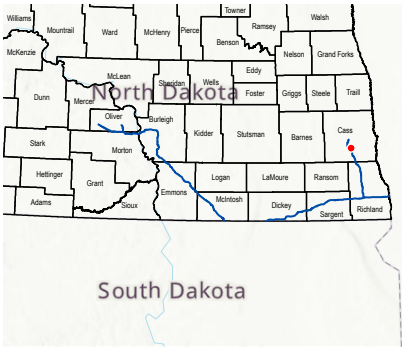
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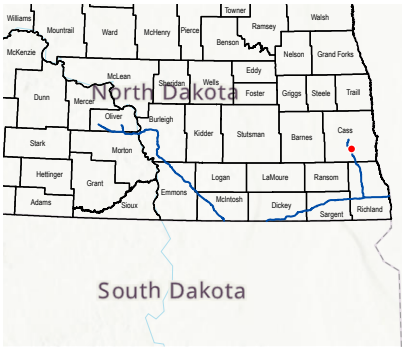
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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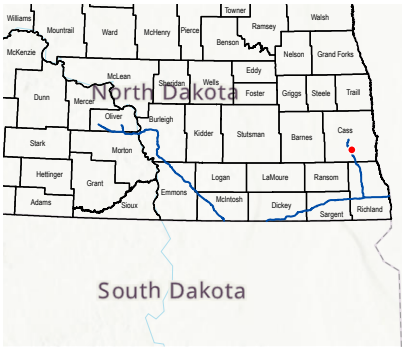
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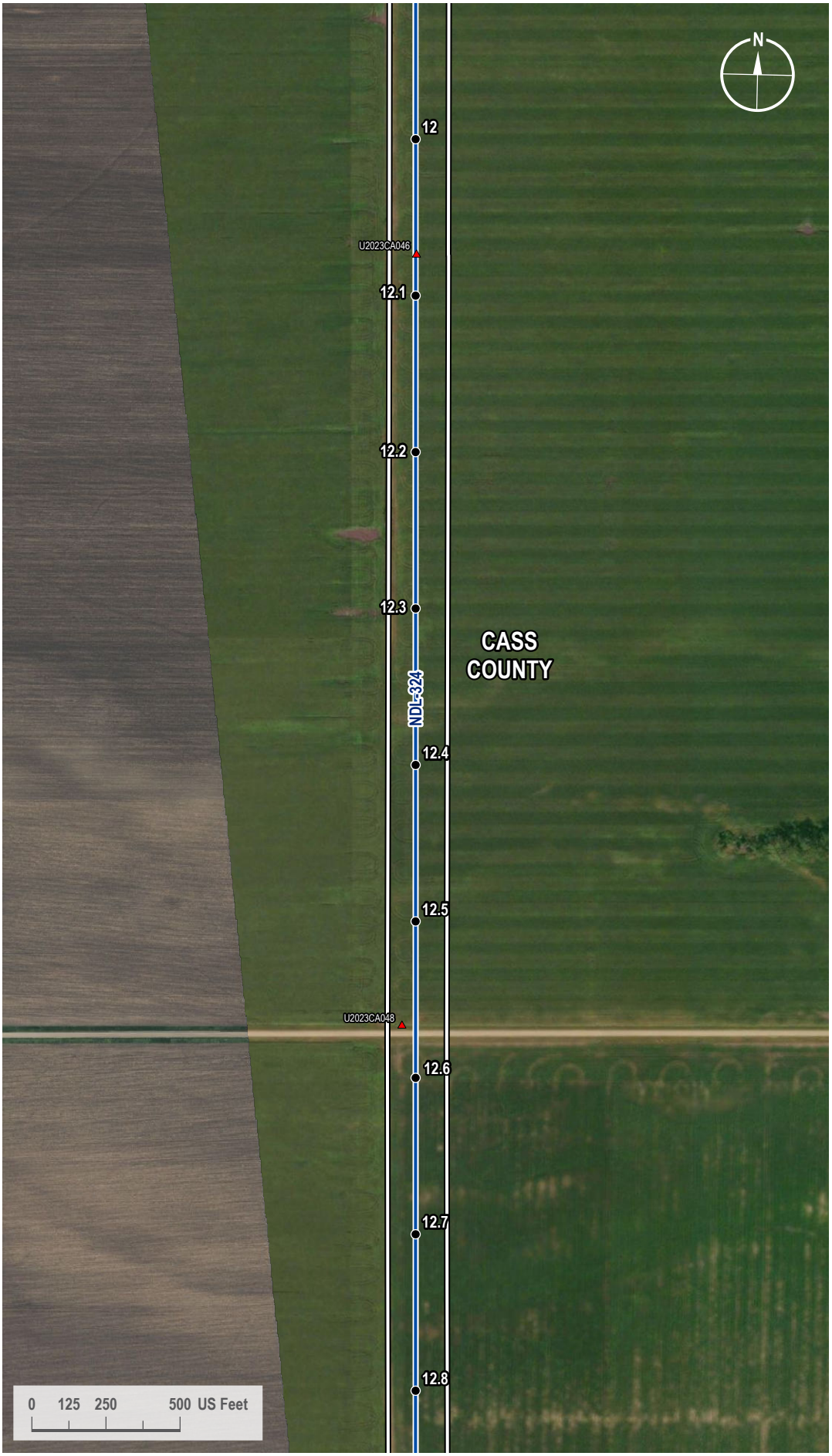
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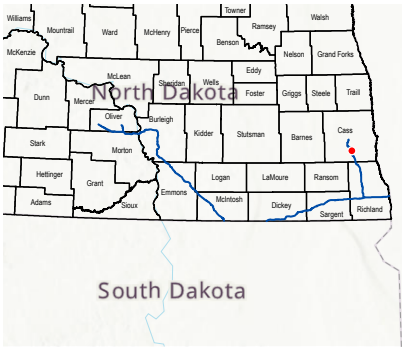
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VICINITY MAP



LEGEND

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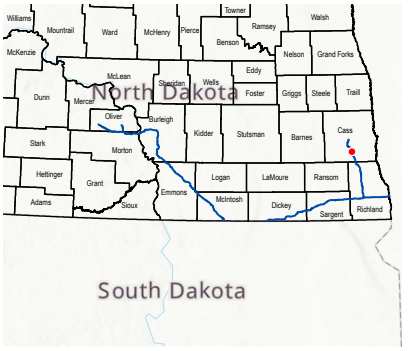
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Forested Wetland (Surveyed)

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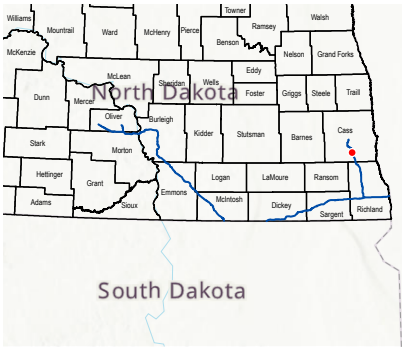
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Forested Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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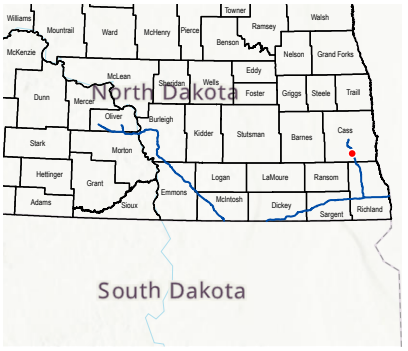
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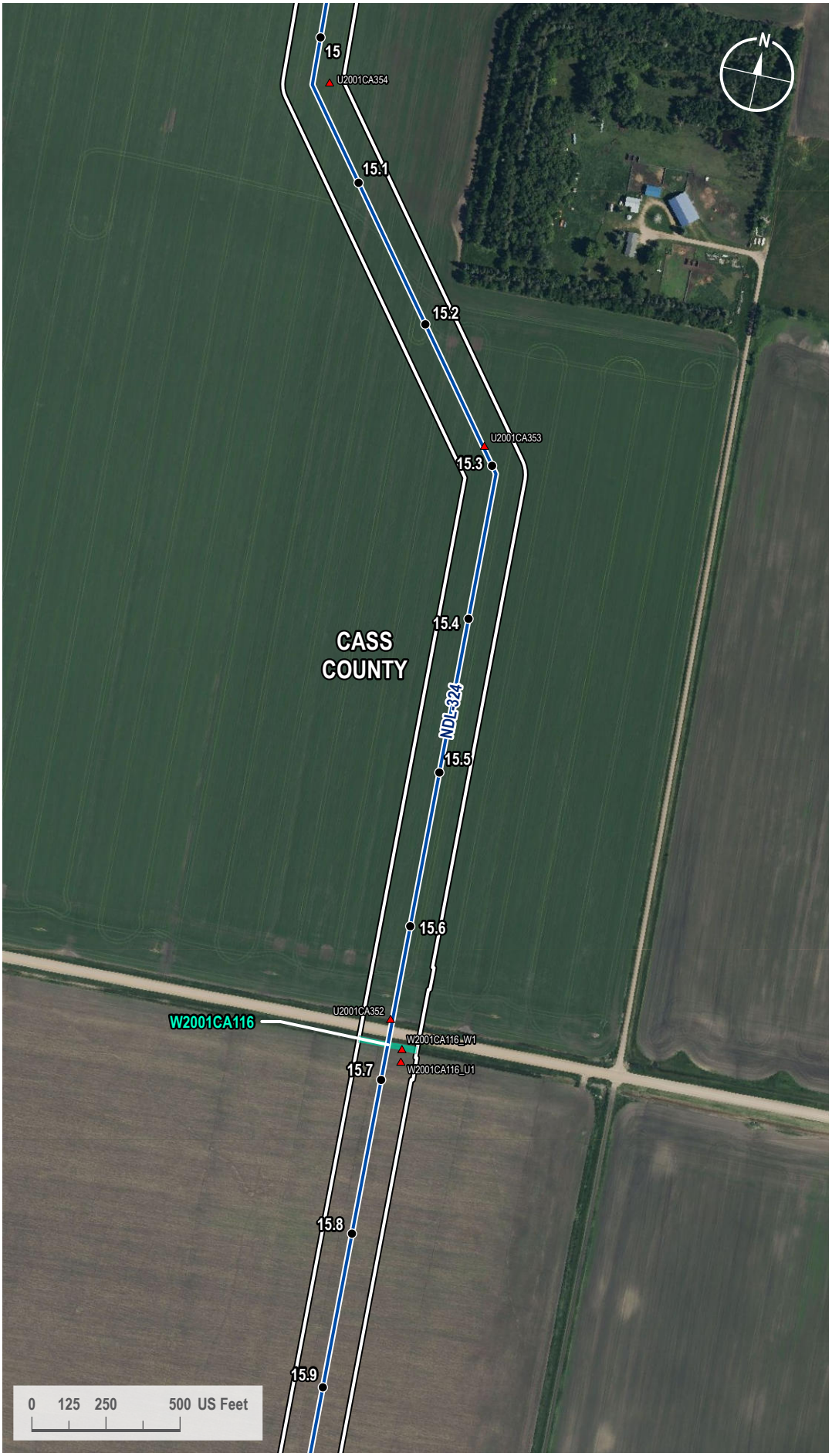
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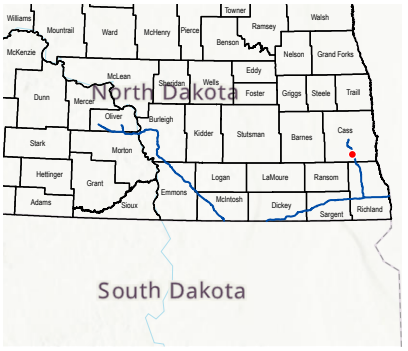
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VICINITY MAP



LEGEND

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- Proposed Route
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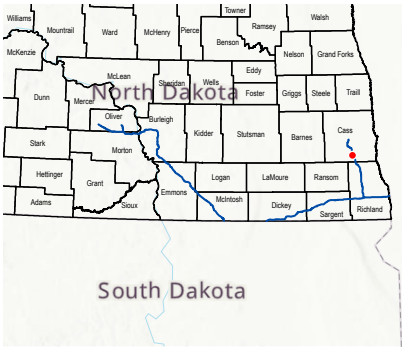
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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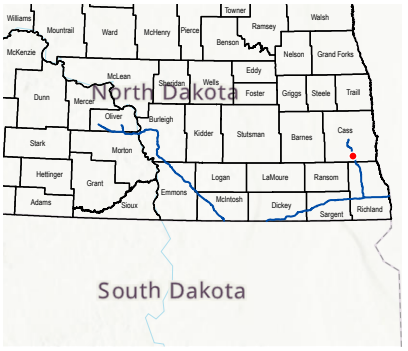
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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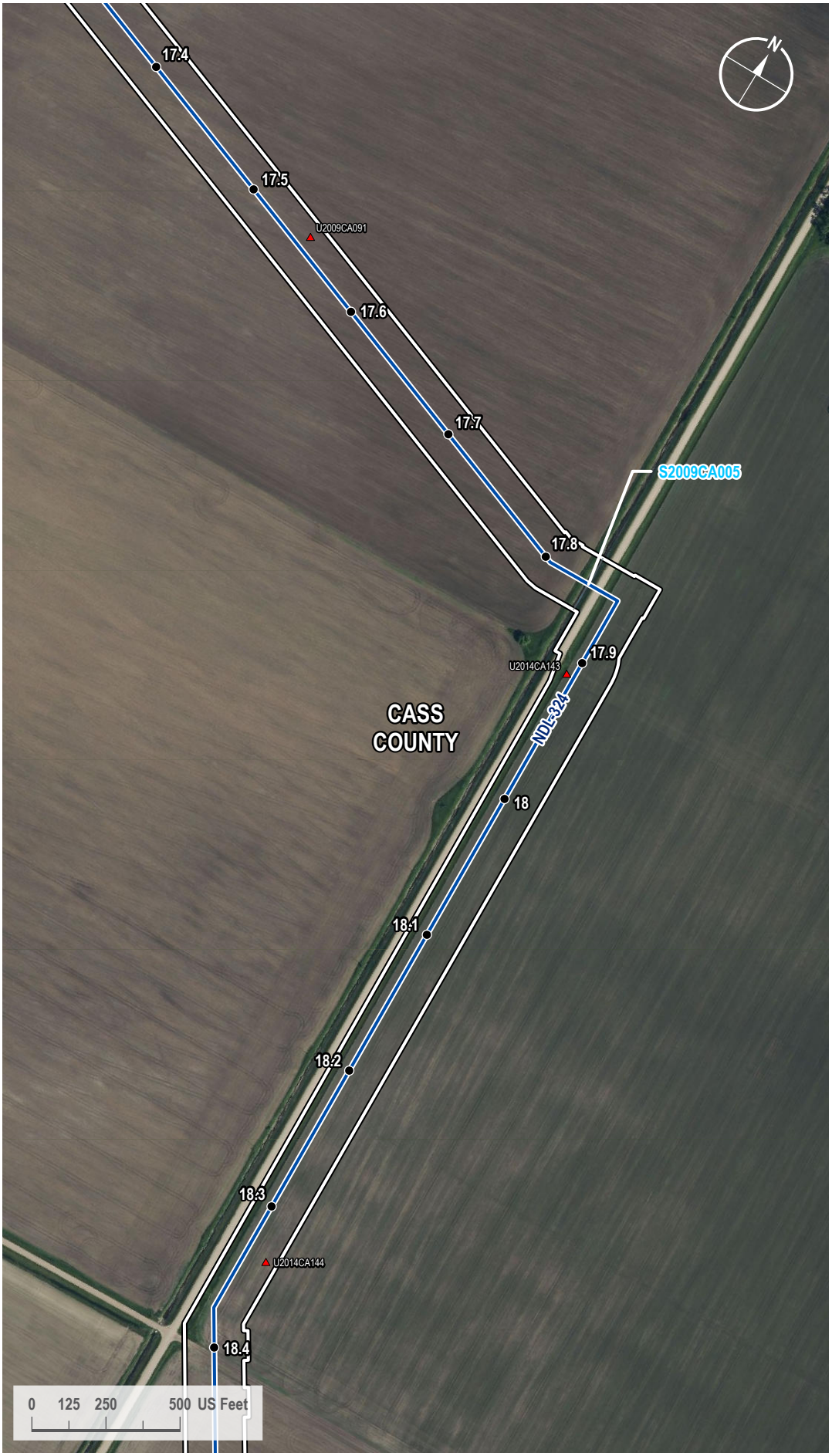
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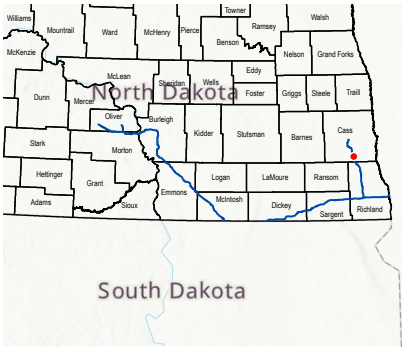
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)

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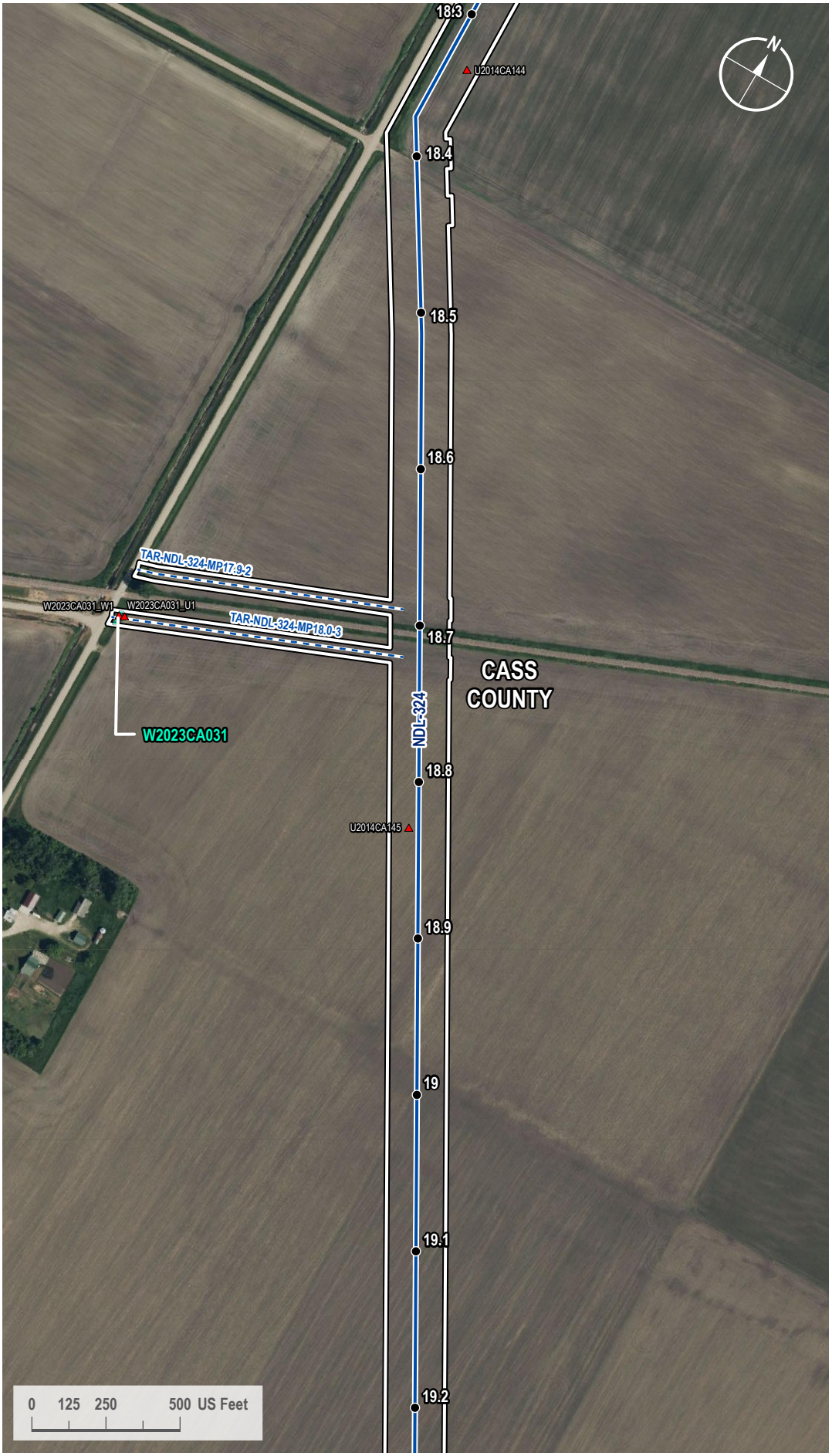
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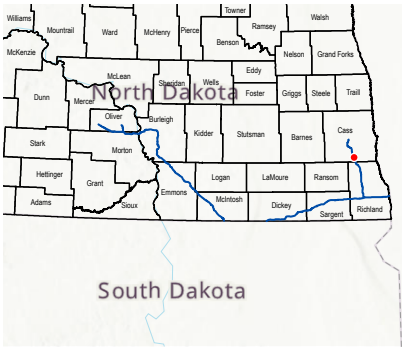
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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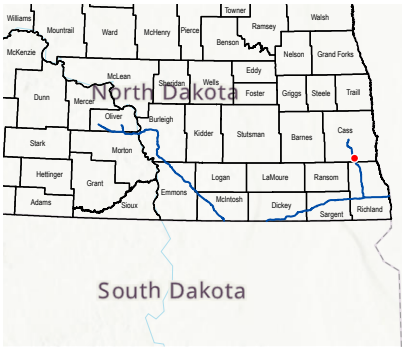
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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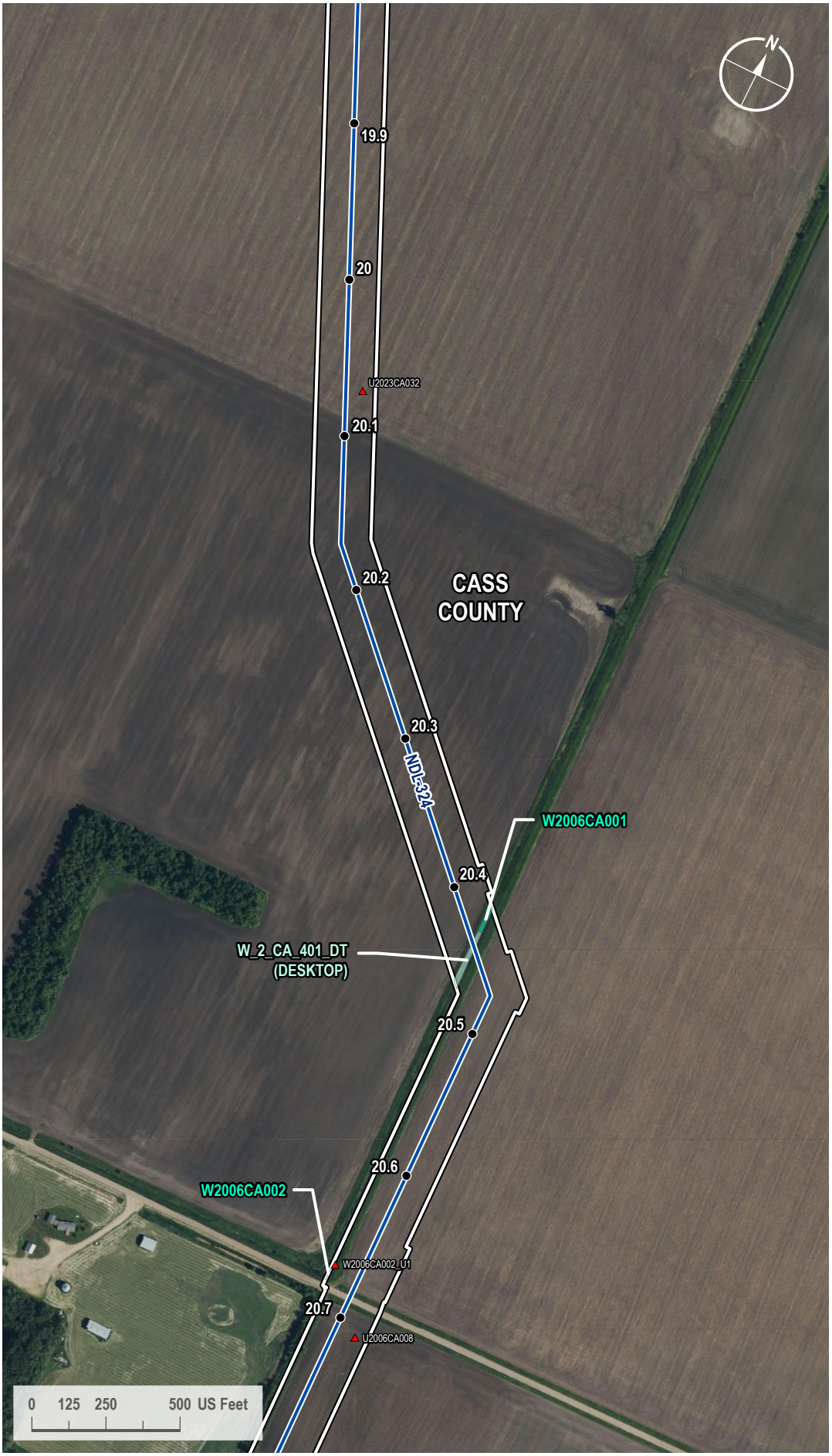
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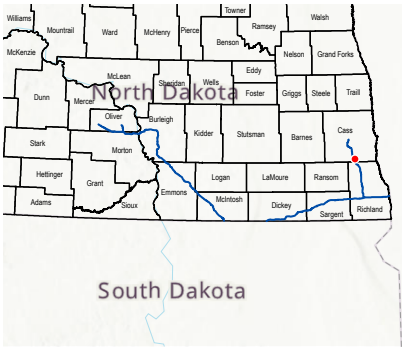
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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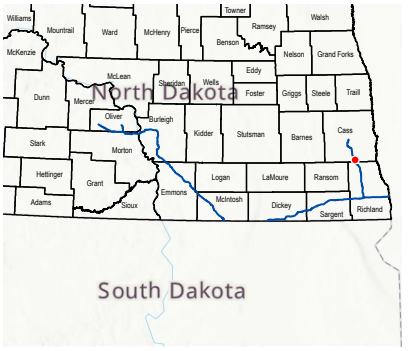
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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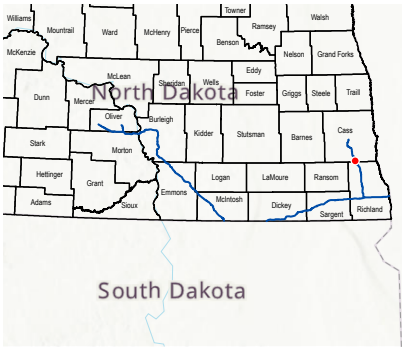
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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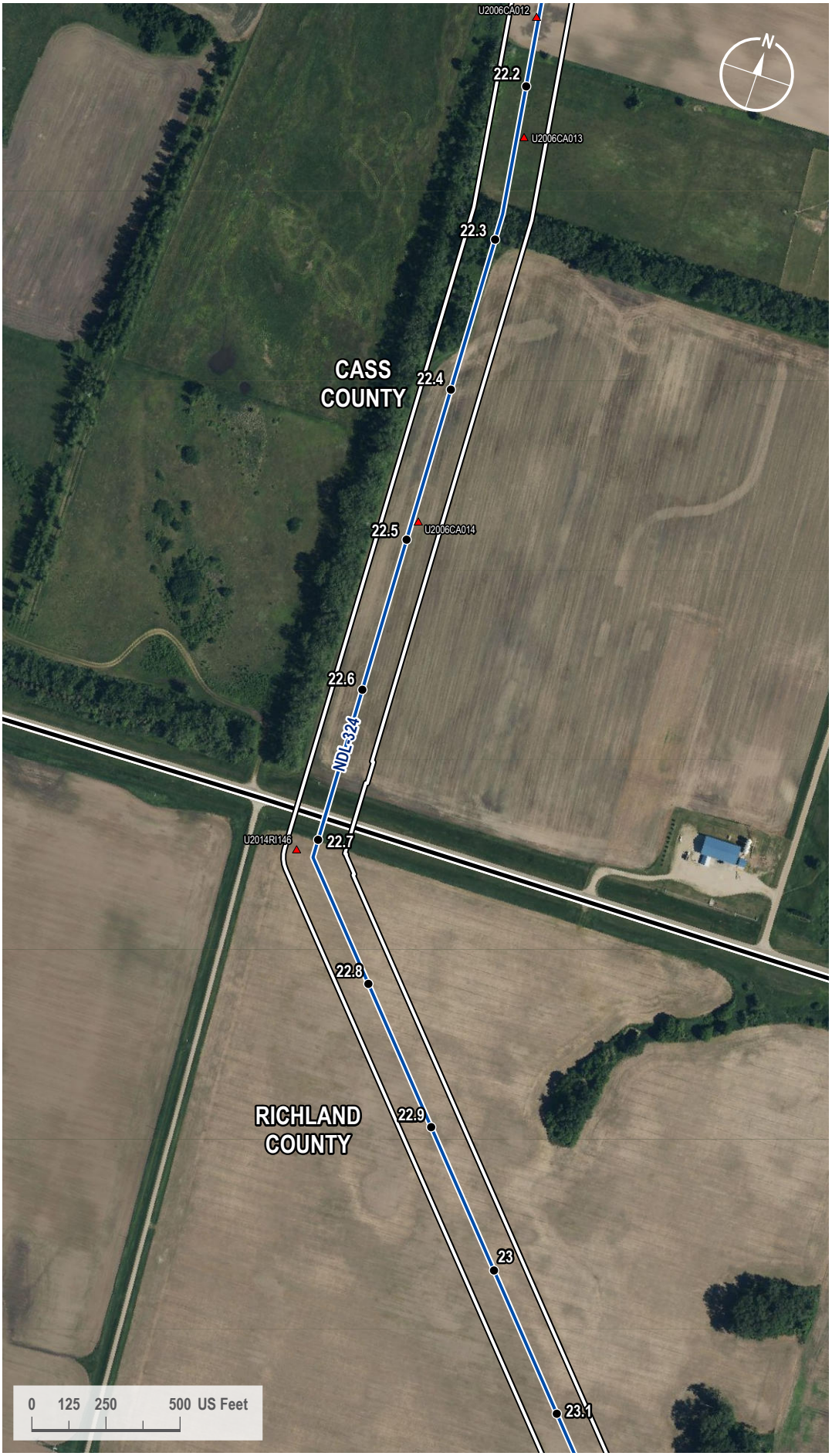
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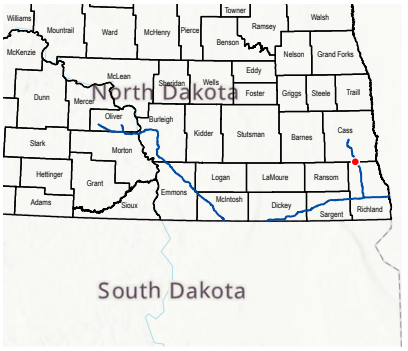
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor

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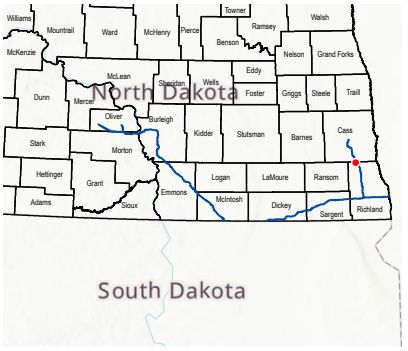
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)

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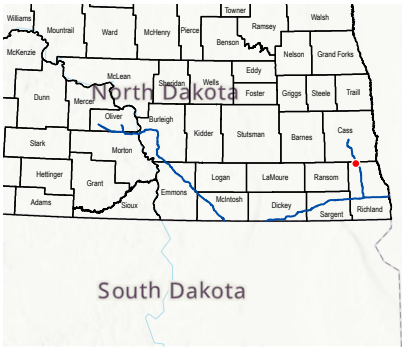
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)

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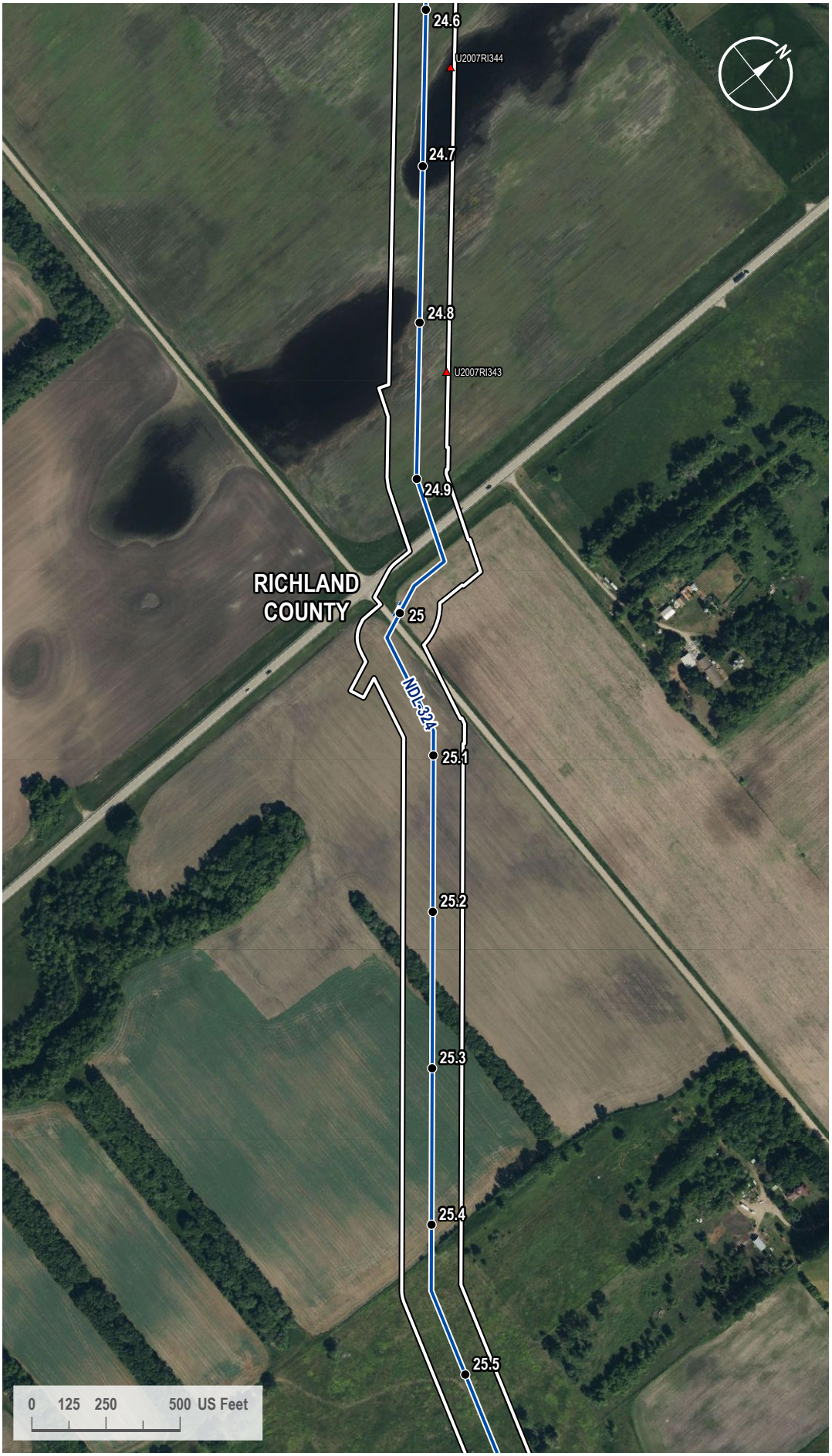
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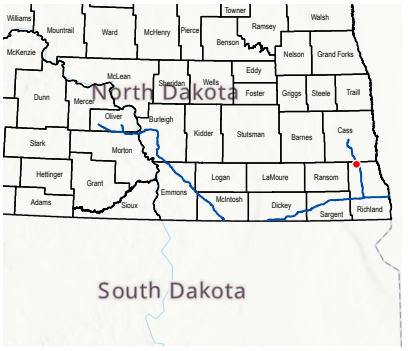
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor

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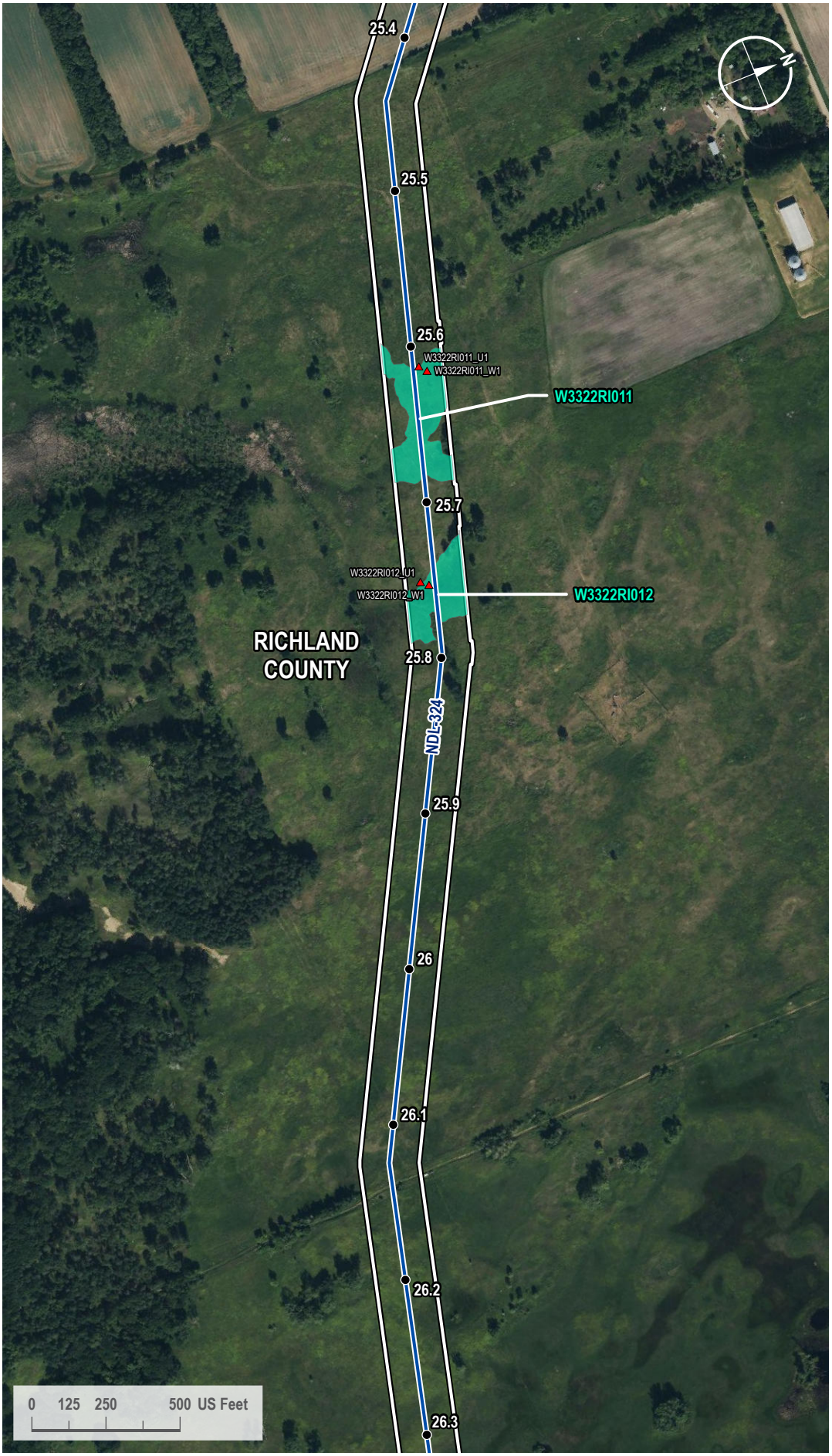
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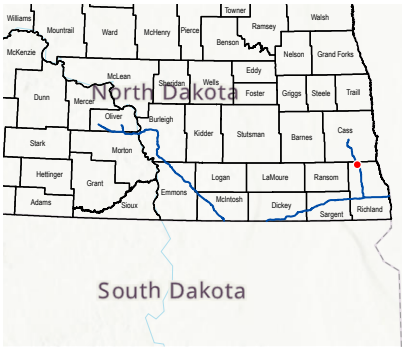
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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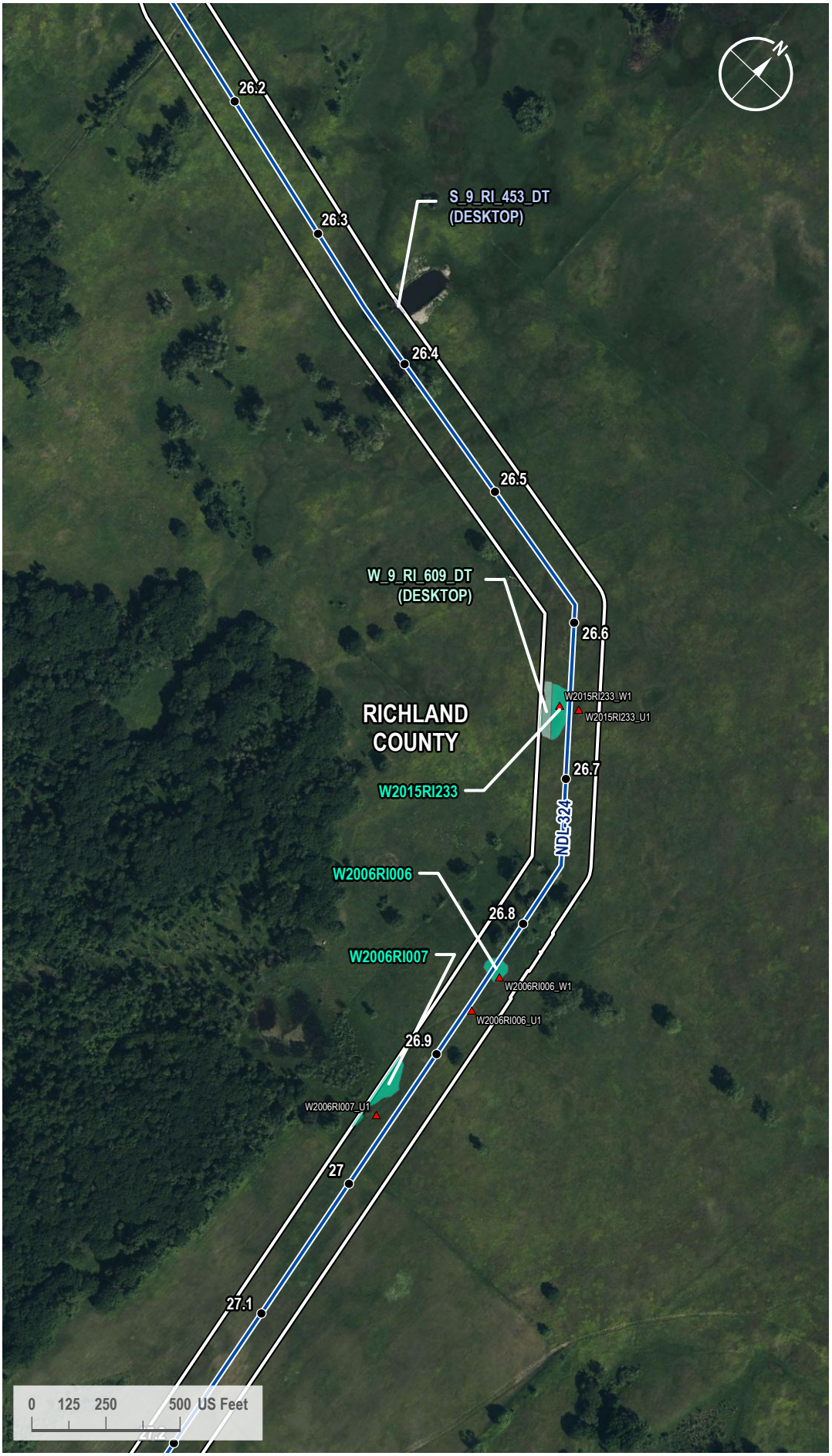
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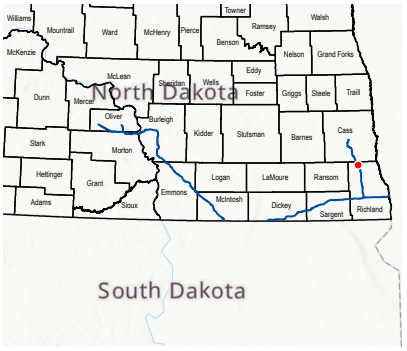
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Desktop)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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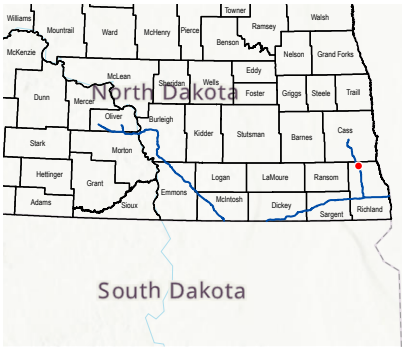
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)

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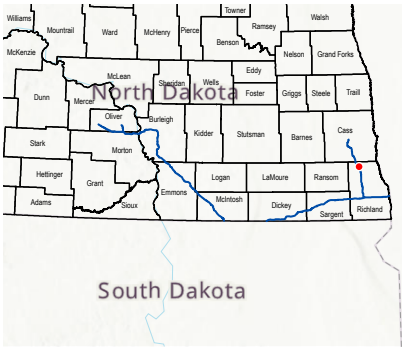
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)

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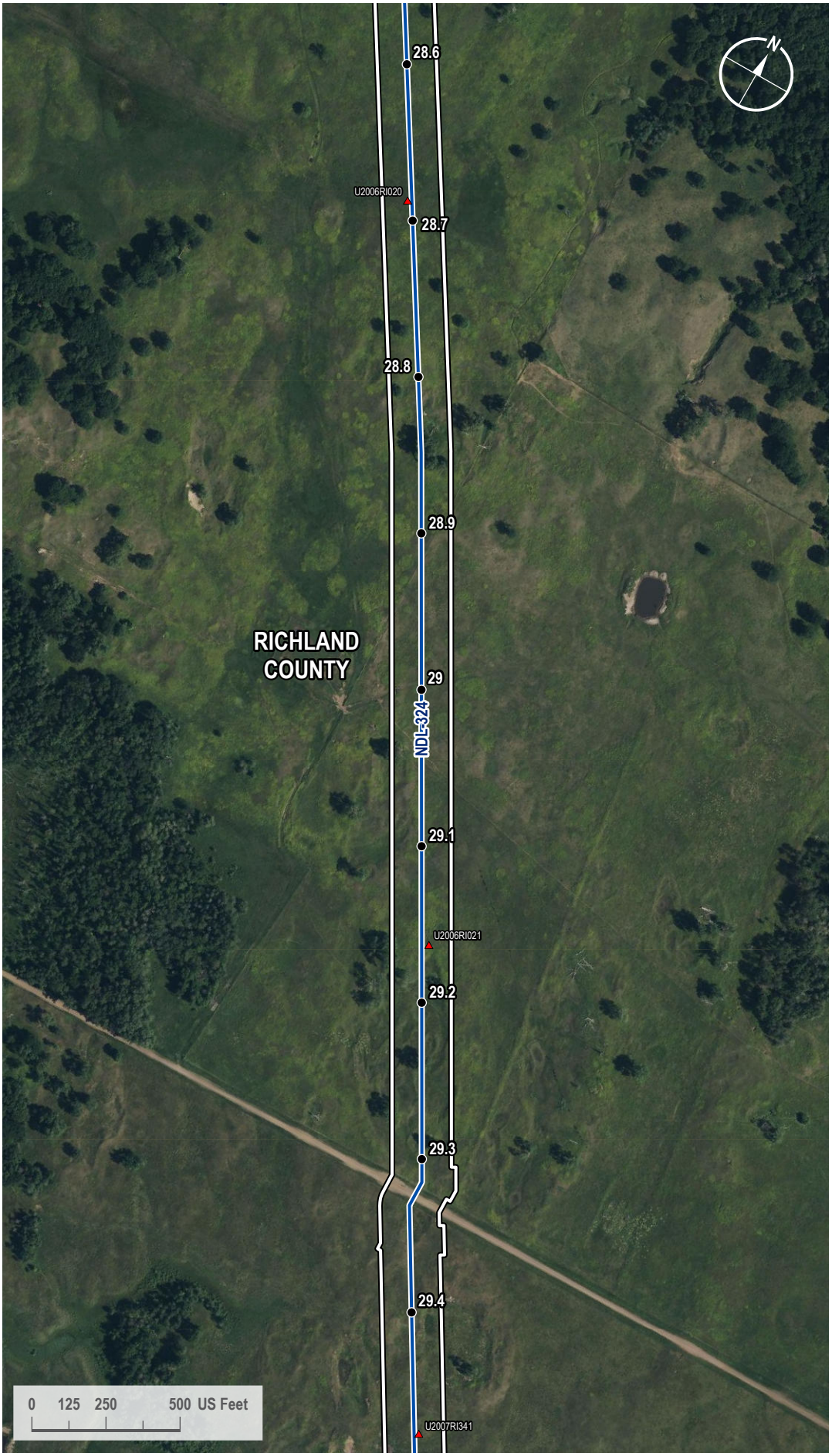
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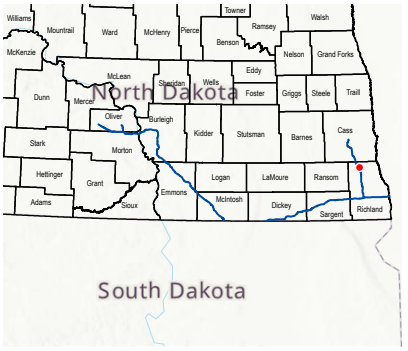
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor

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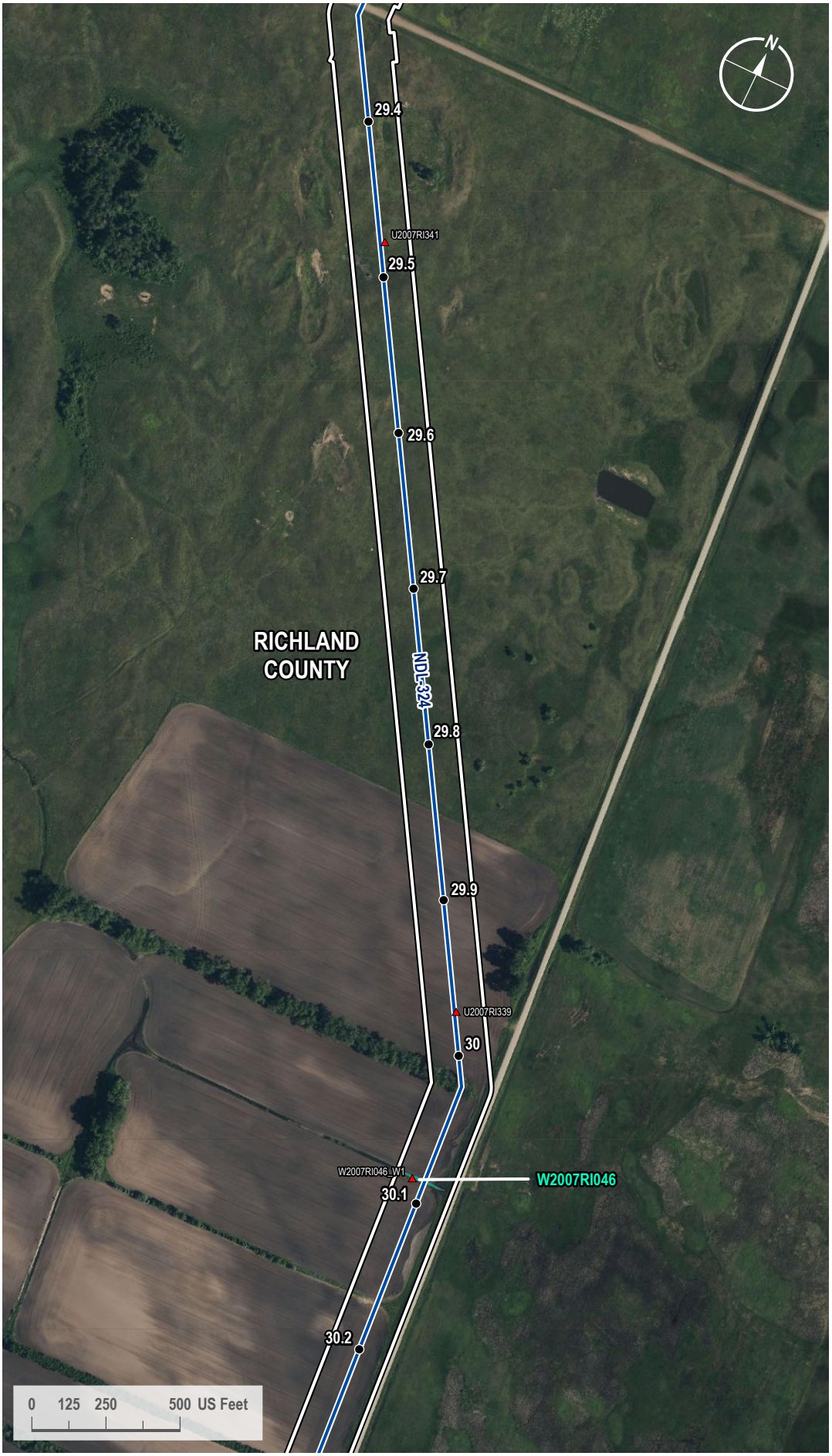
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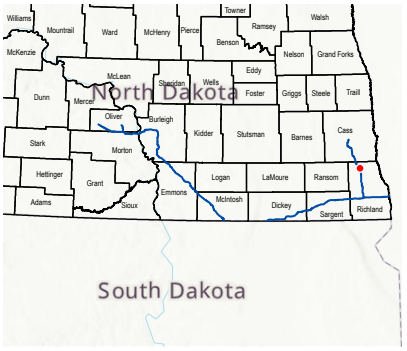
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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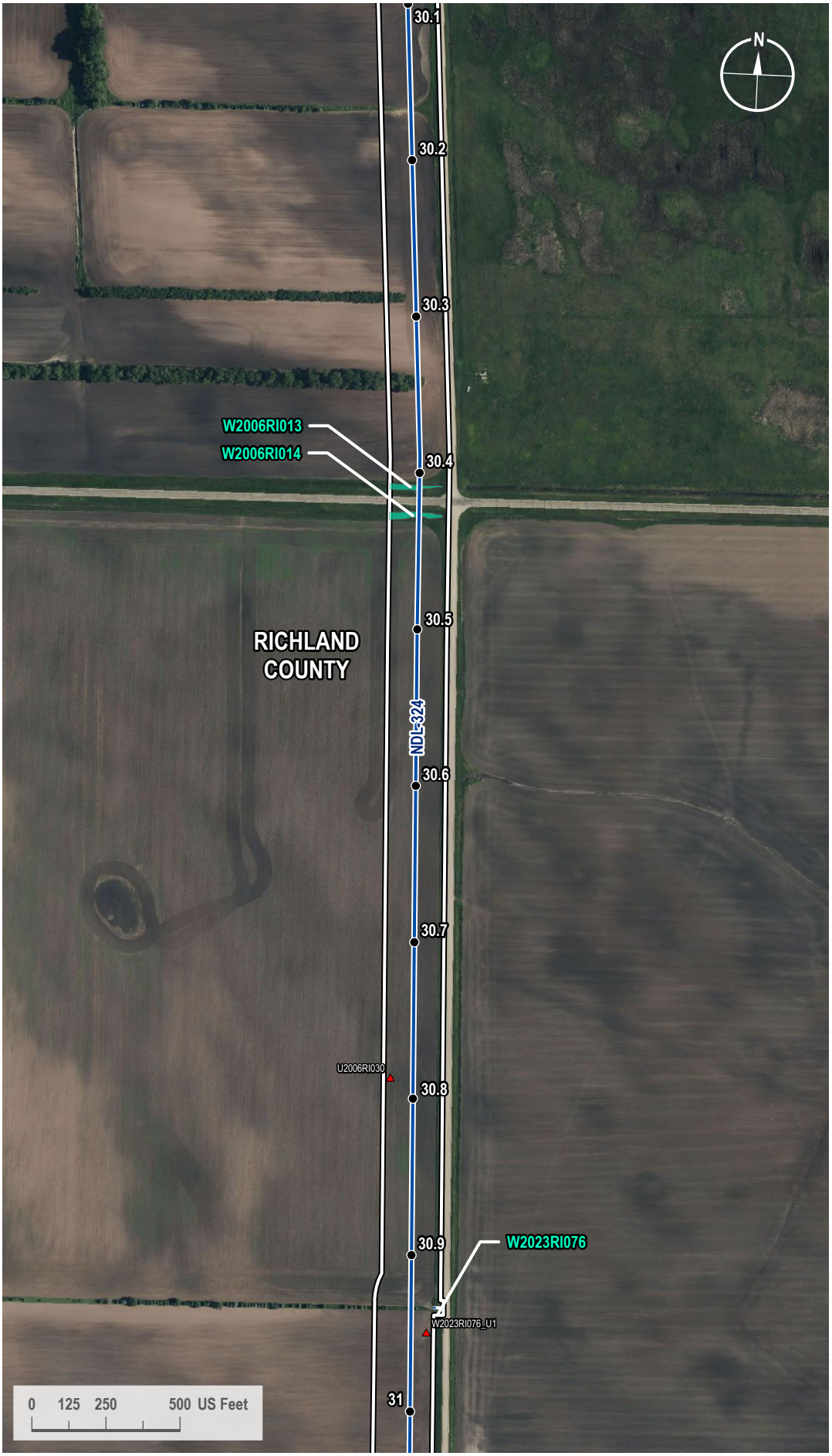
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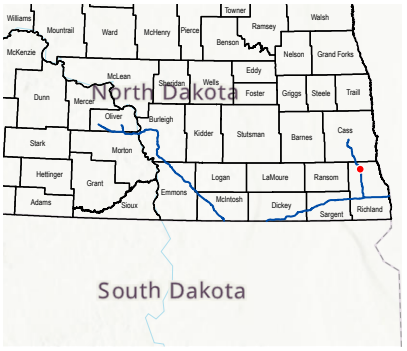
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VICINITY MAP



LEGEND

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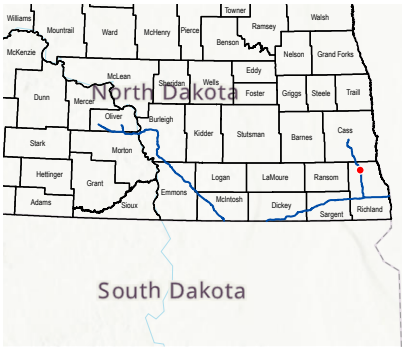
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AERIAL MAP



VICINITY MAP



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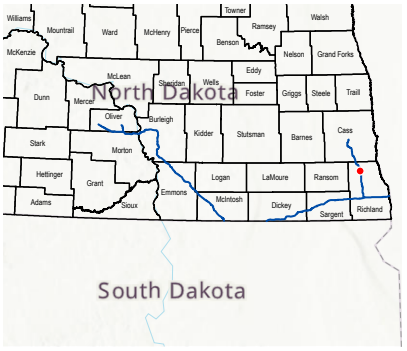
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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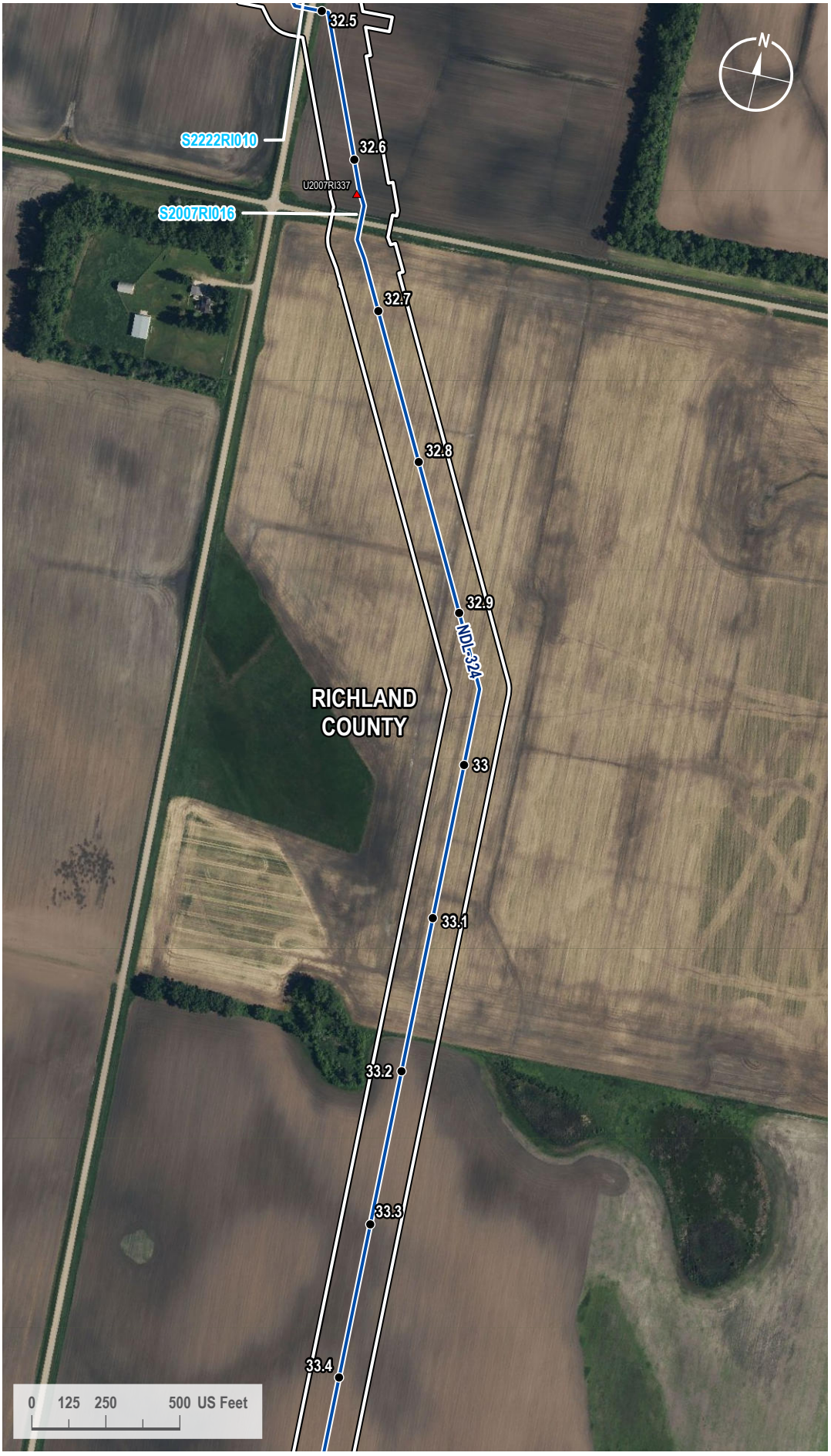
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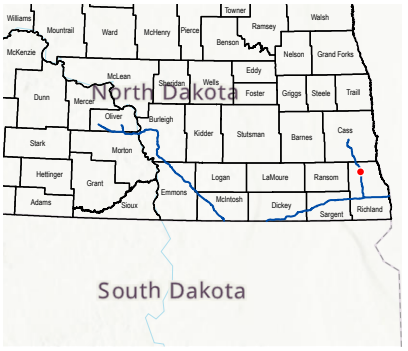
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VICINITY MAP



LEGEND

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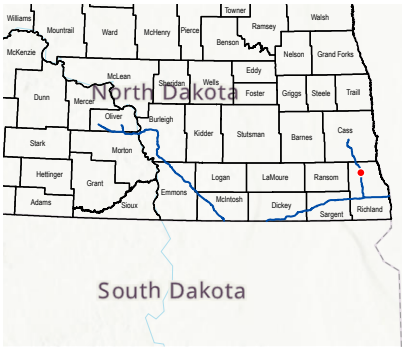
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor

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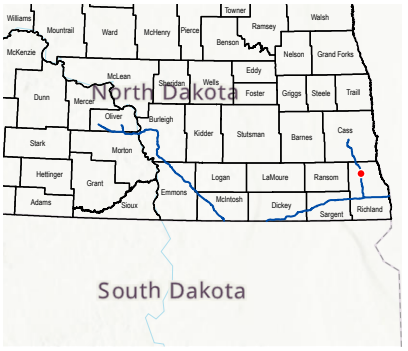
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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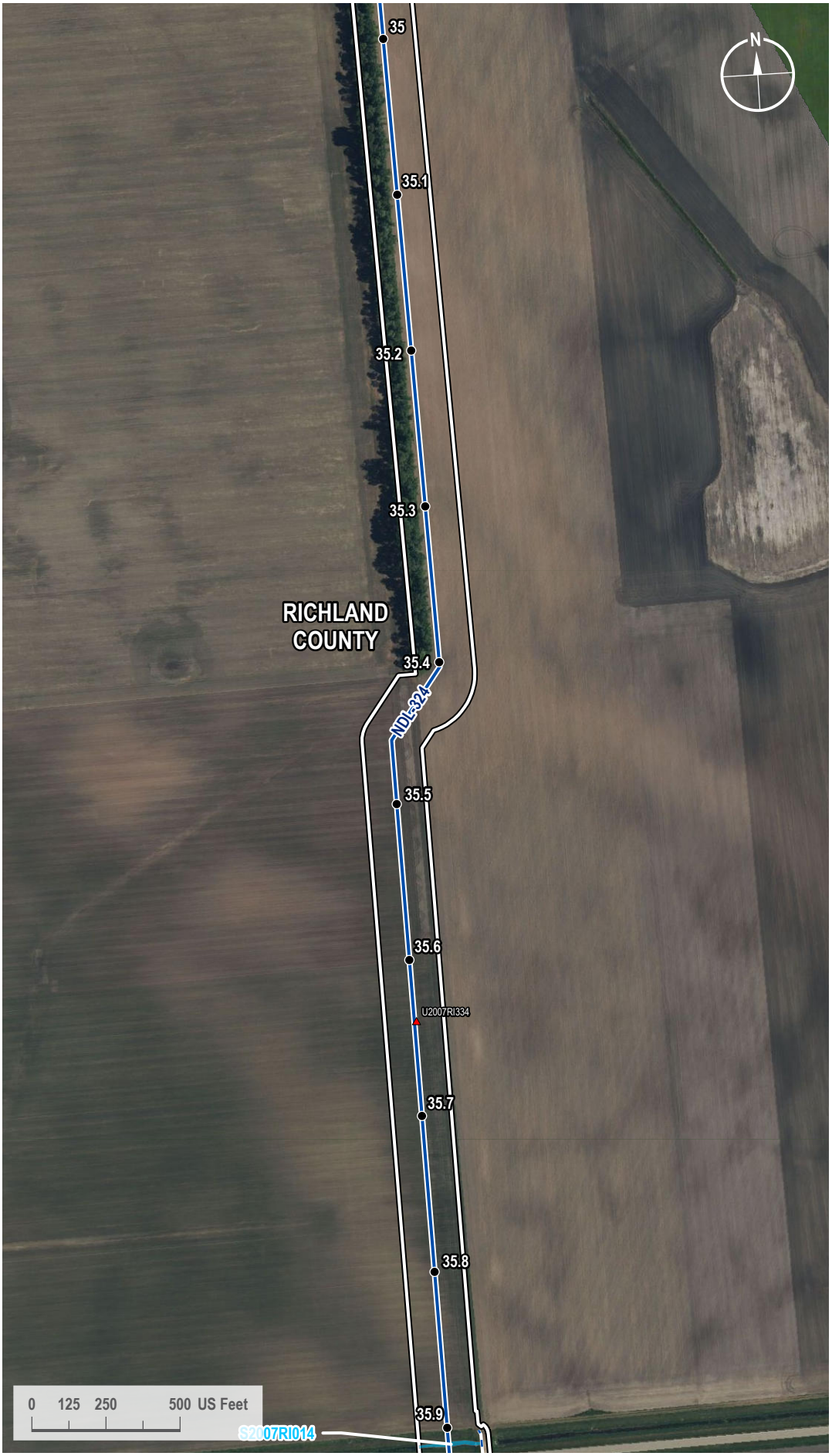
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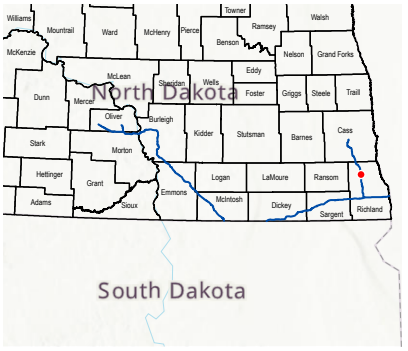
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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- Access Road
- 200-foot Siting Corridor
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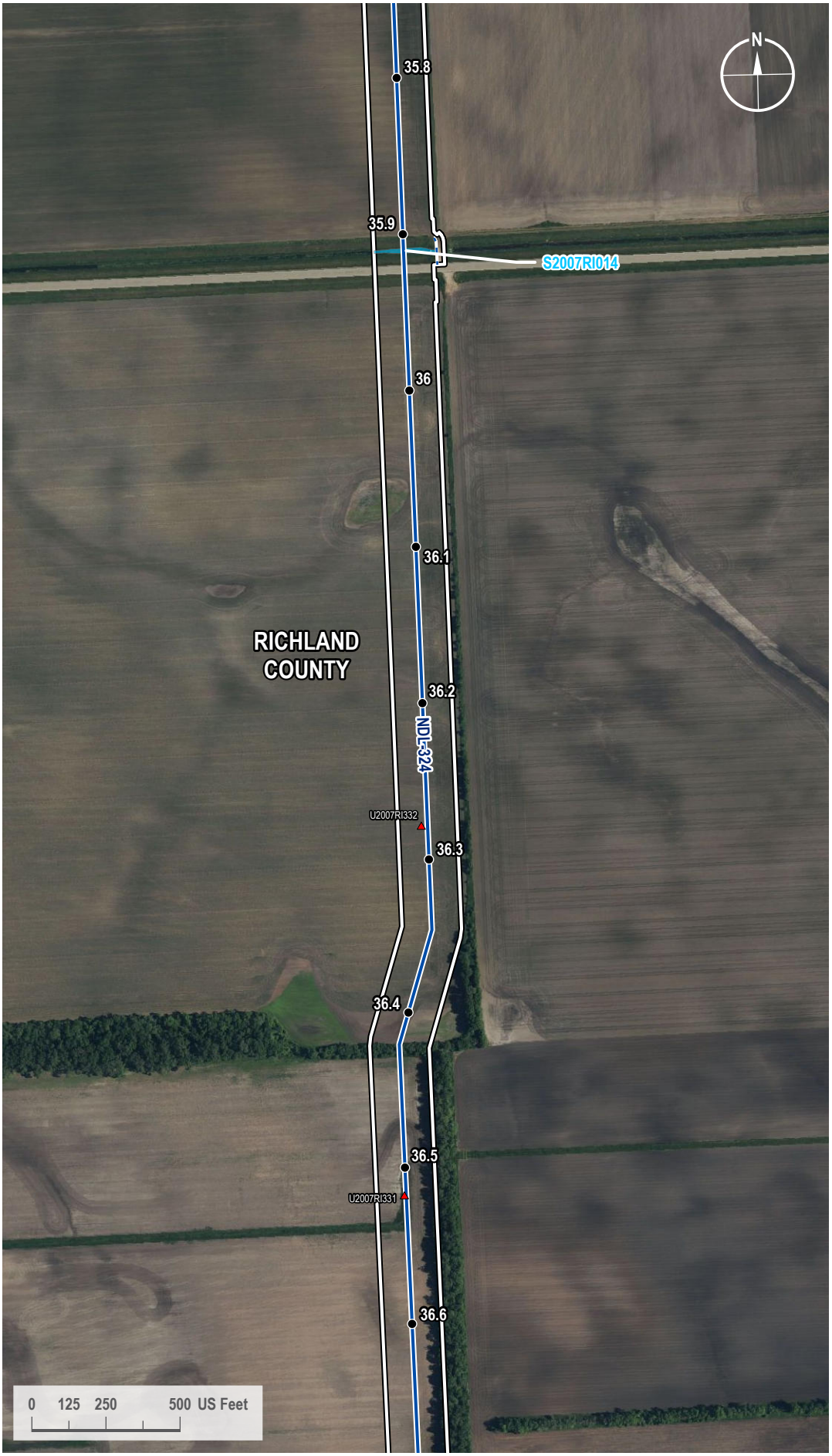
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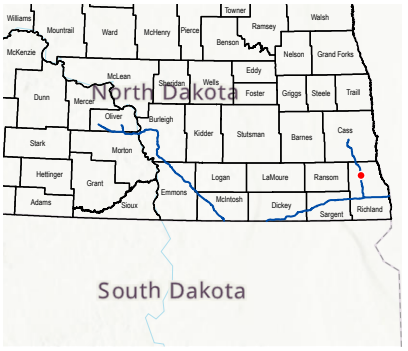
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AERIAL MAP



VICINITY MAP



LEGEND

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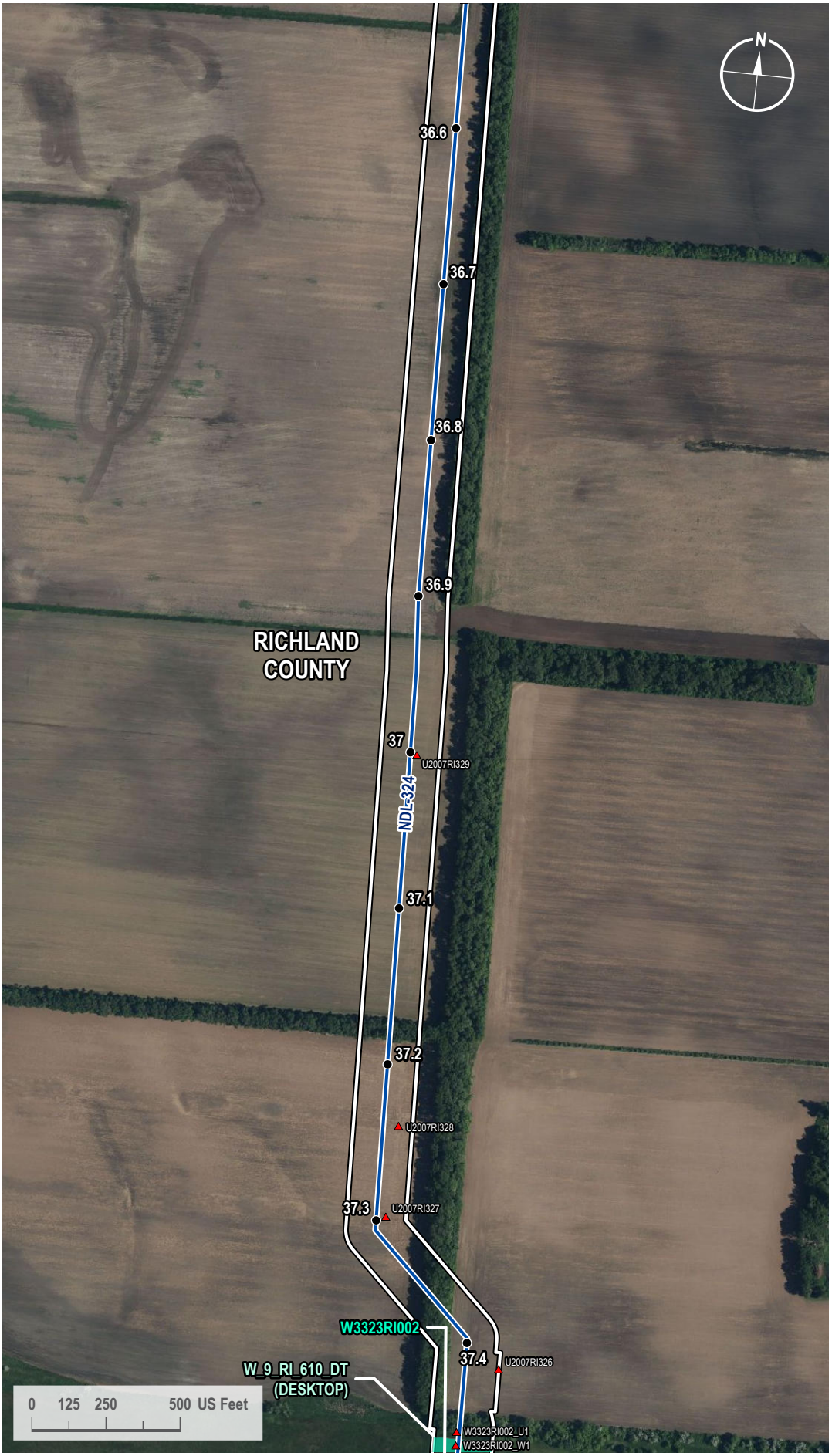
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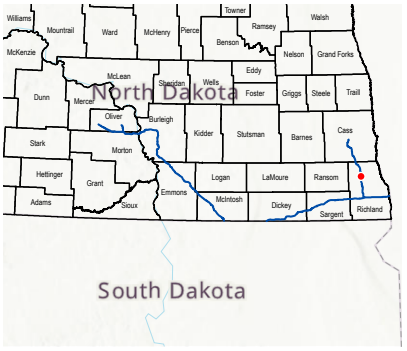
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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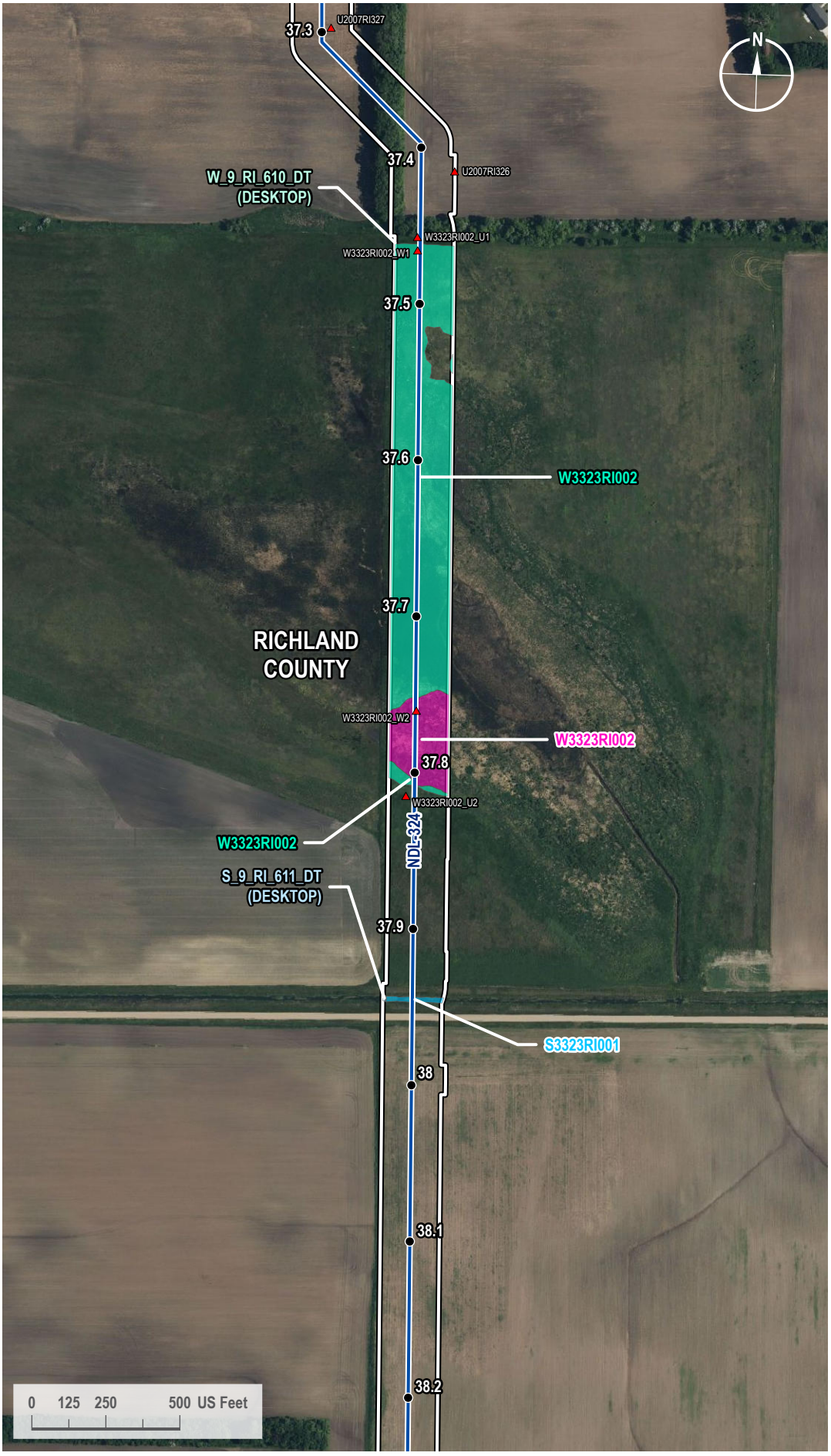
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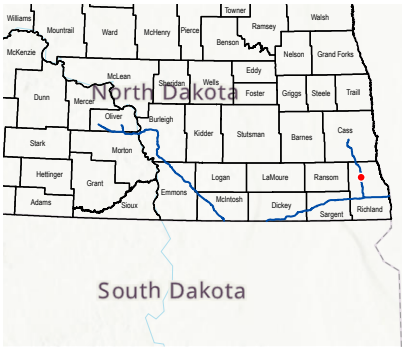
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Scrub-Shrub Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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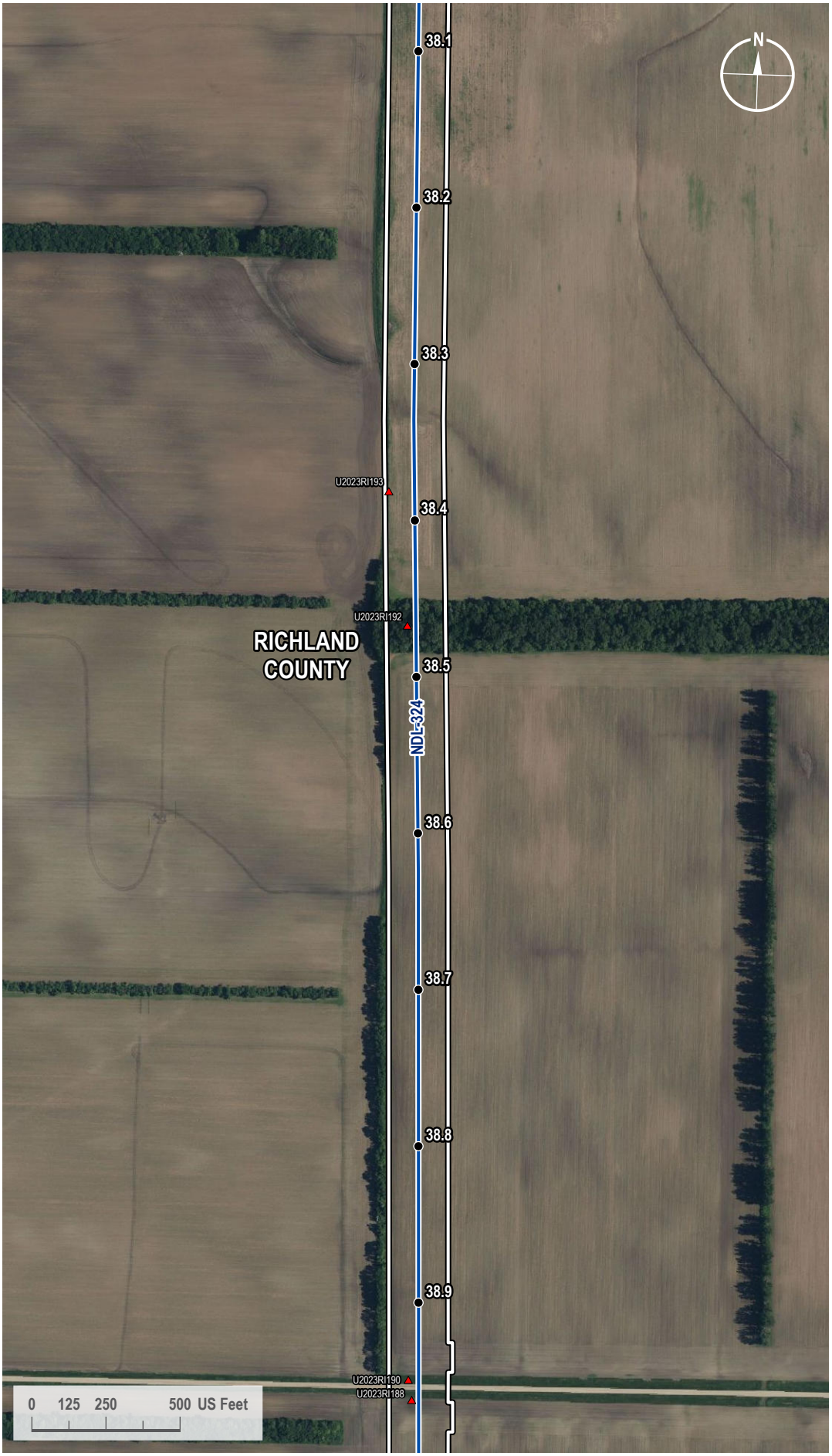
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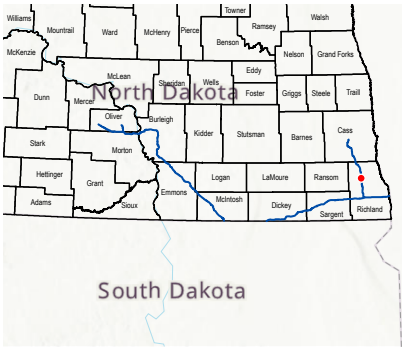
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VICINITY MAP



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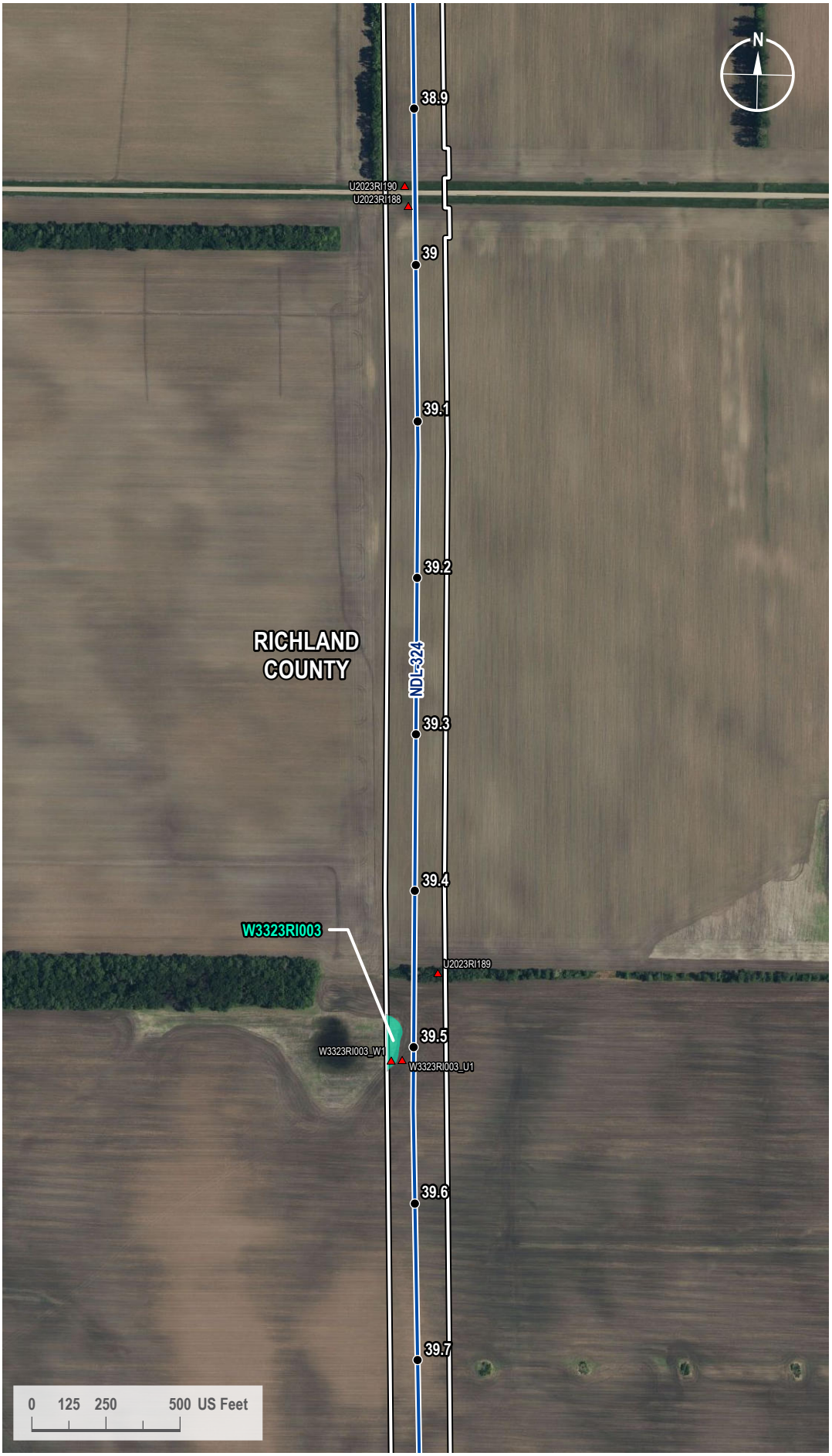
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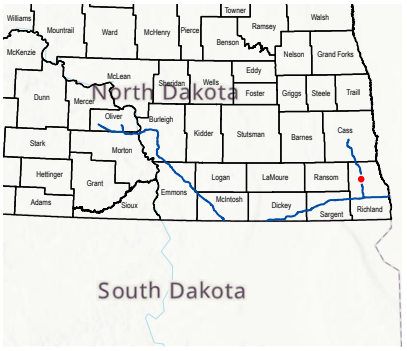
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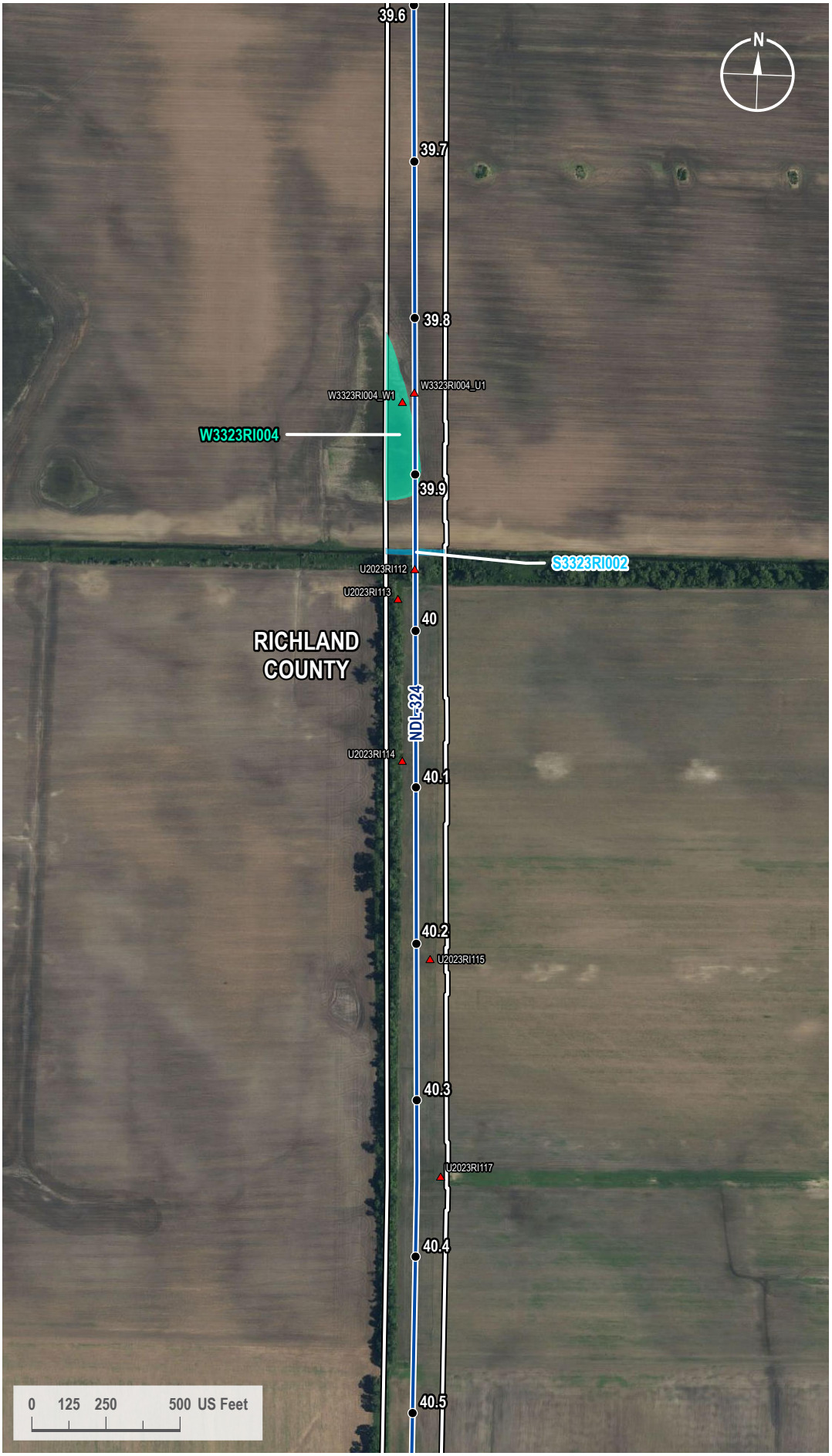
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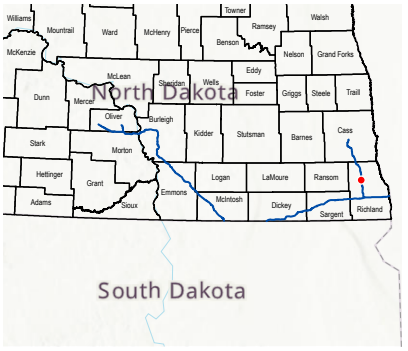
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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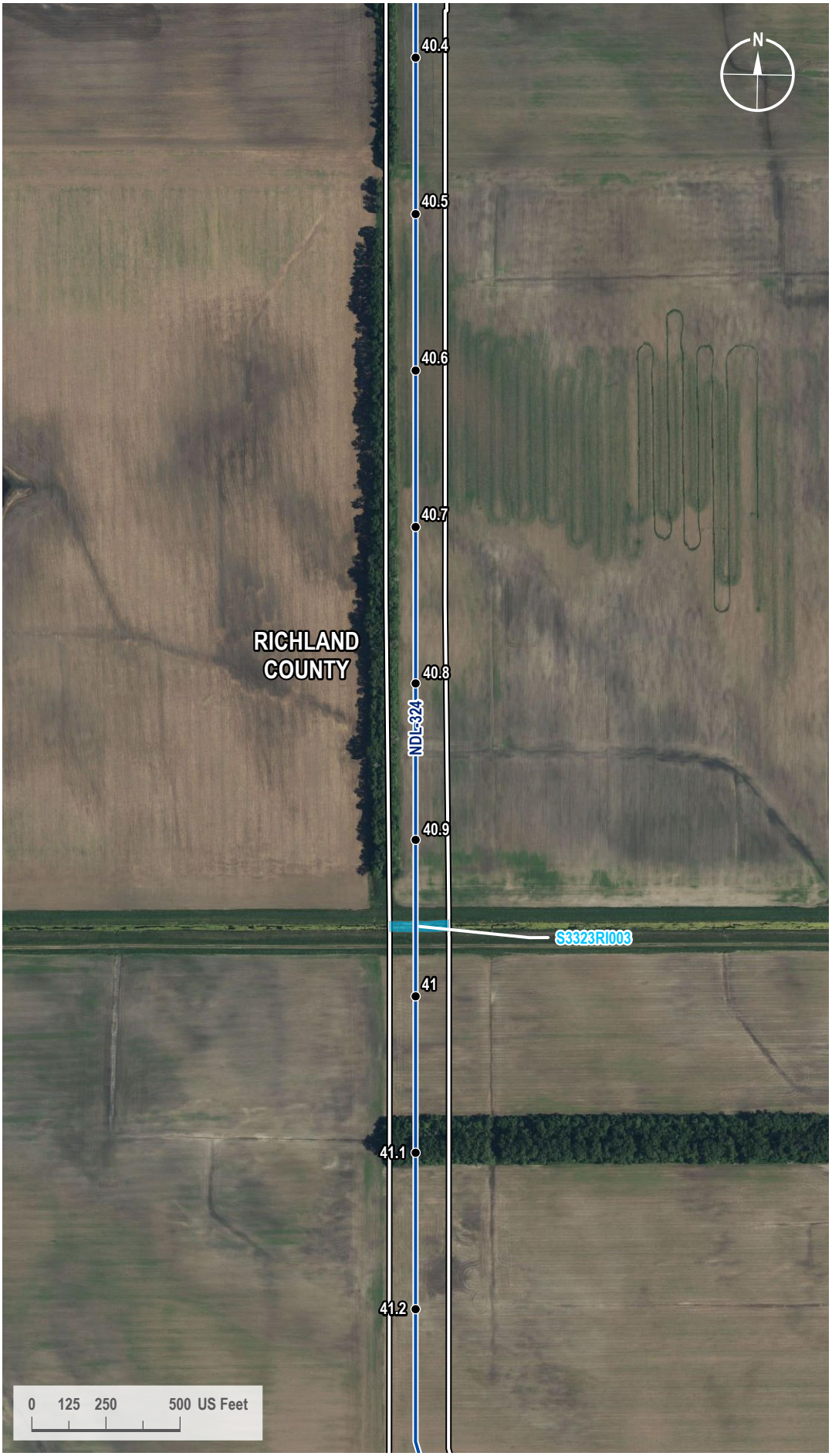
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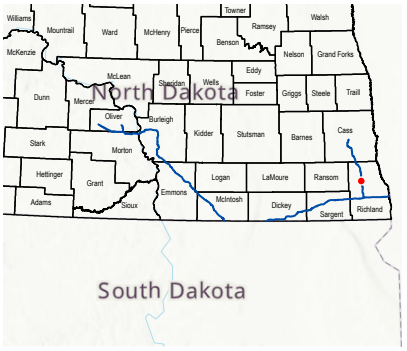
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)

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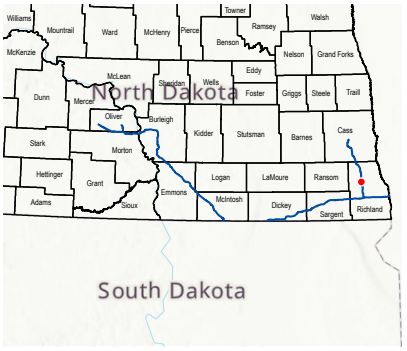
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
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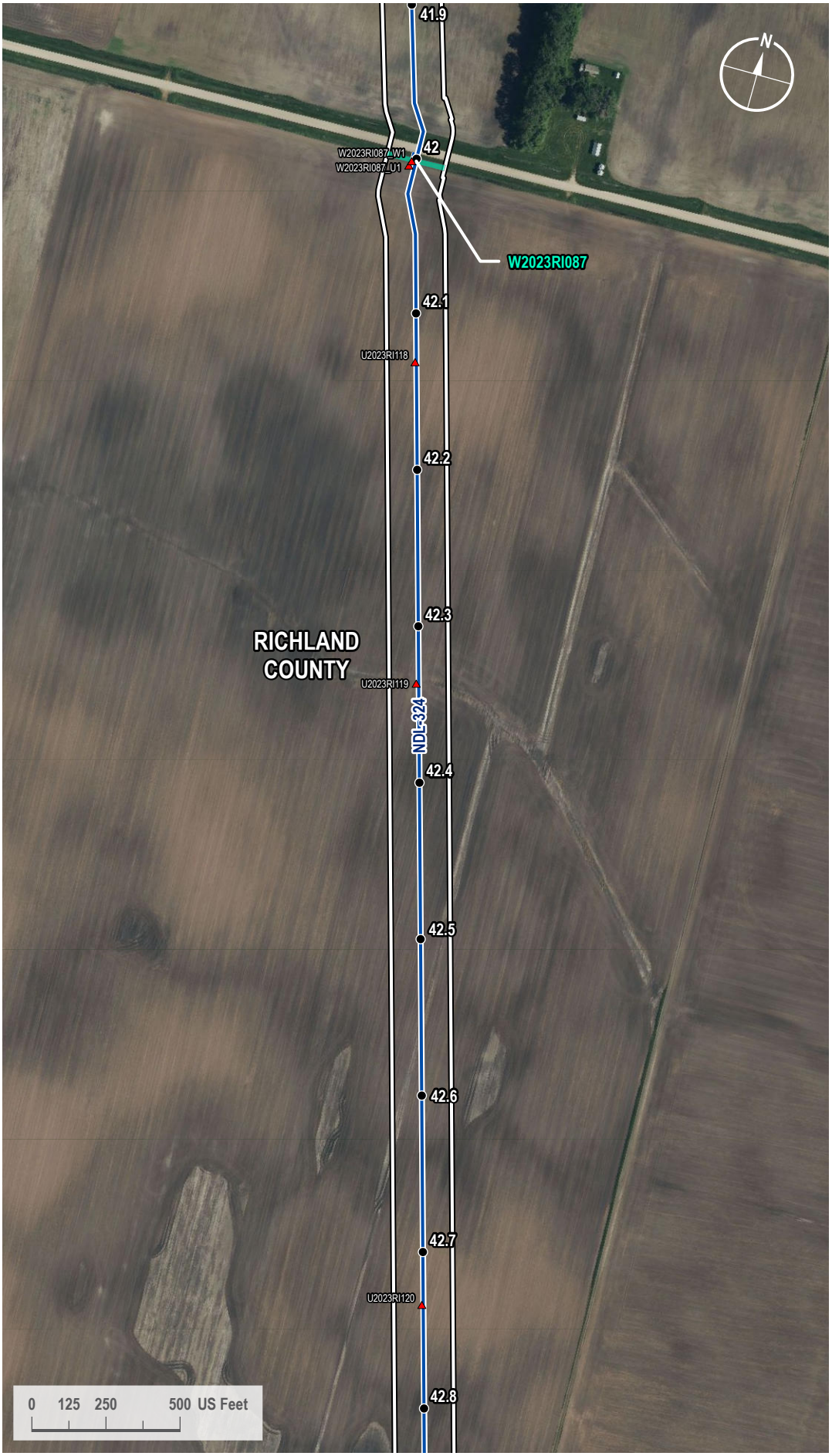
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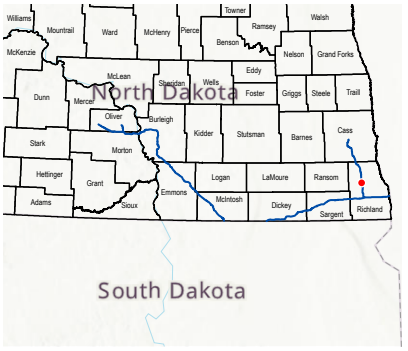
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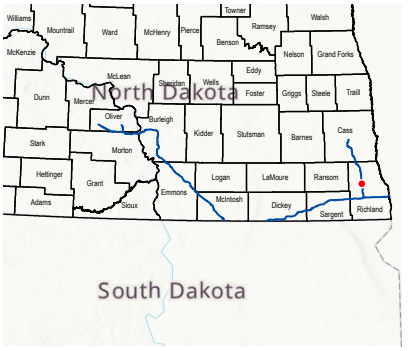
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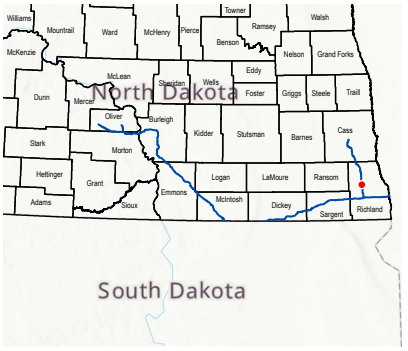
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VICINITY MAP



LEGEND

- Milepost
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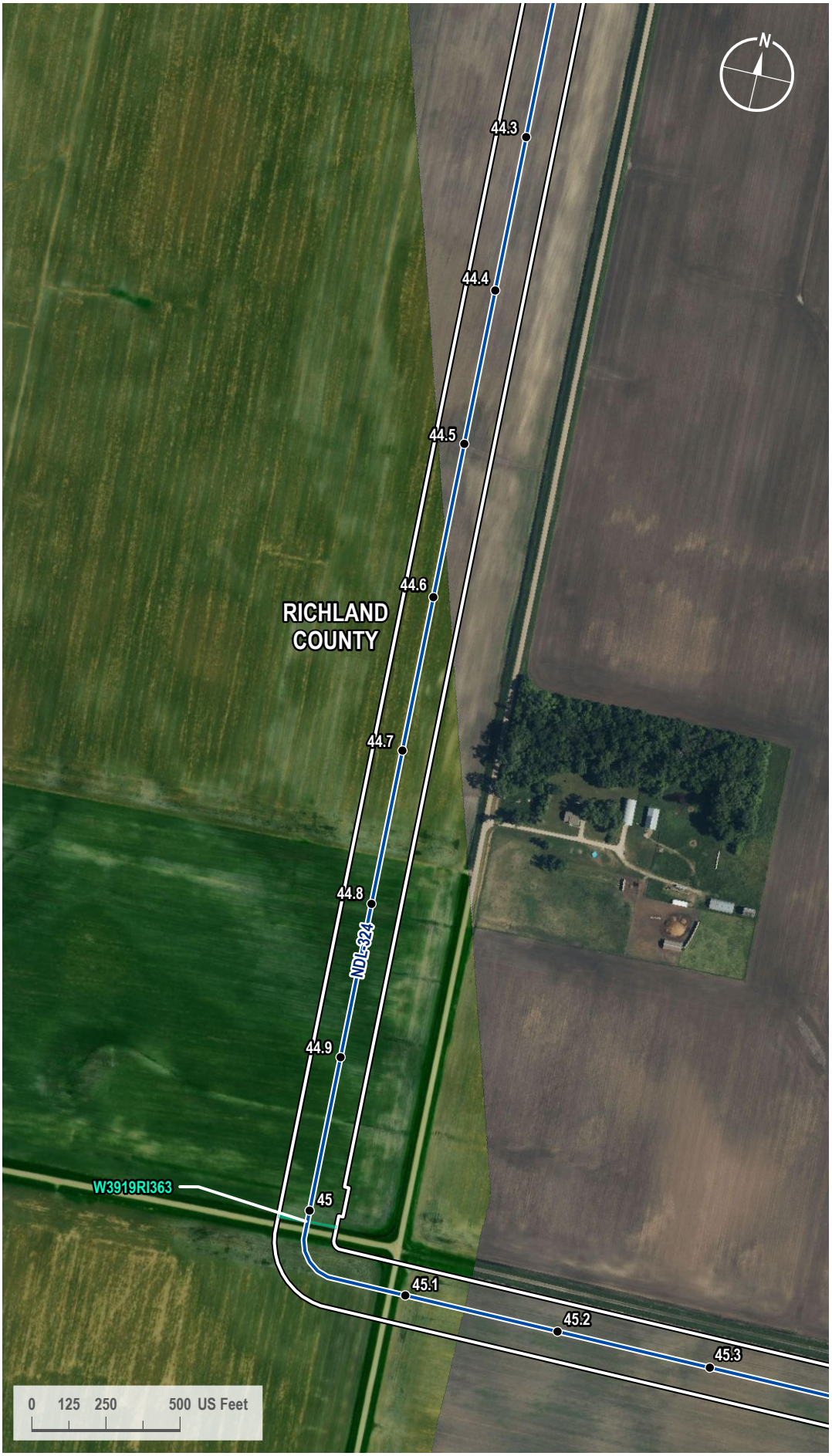
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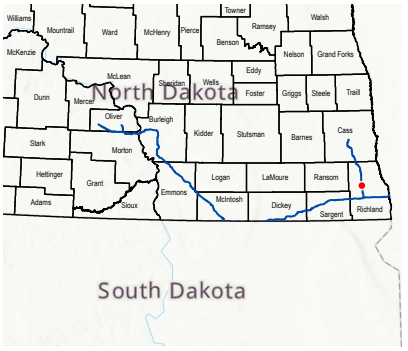
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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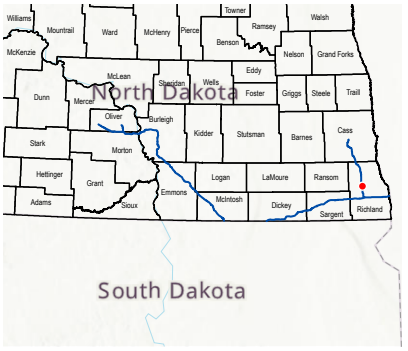
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AERIAL MAP



VICINITY MAP



LEGEND

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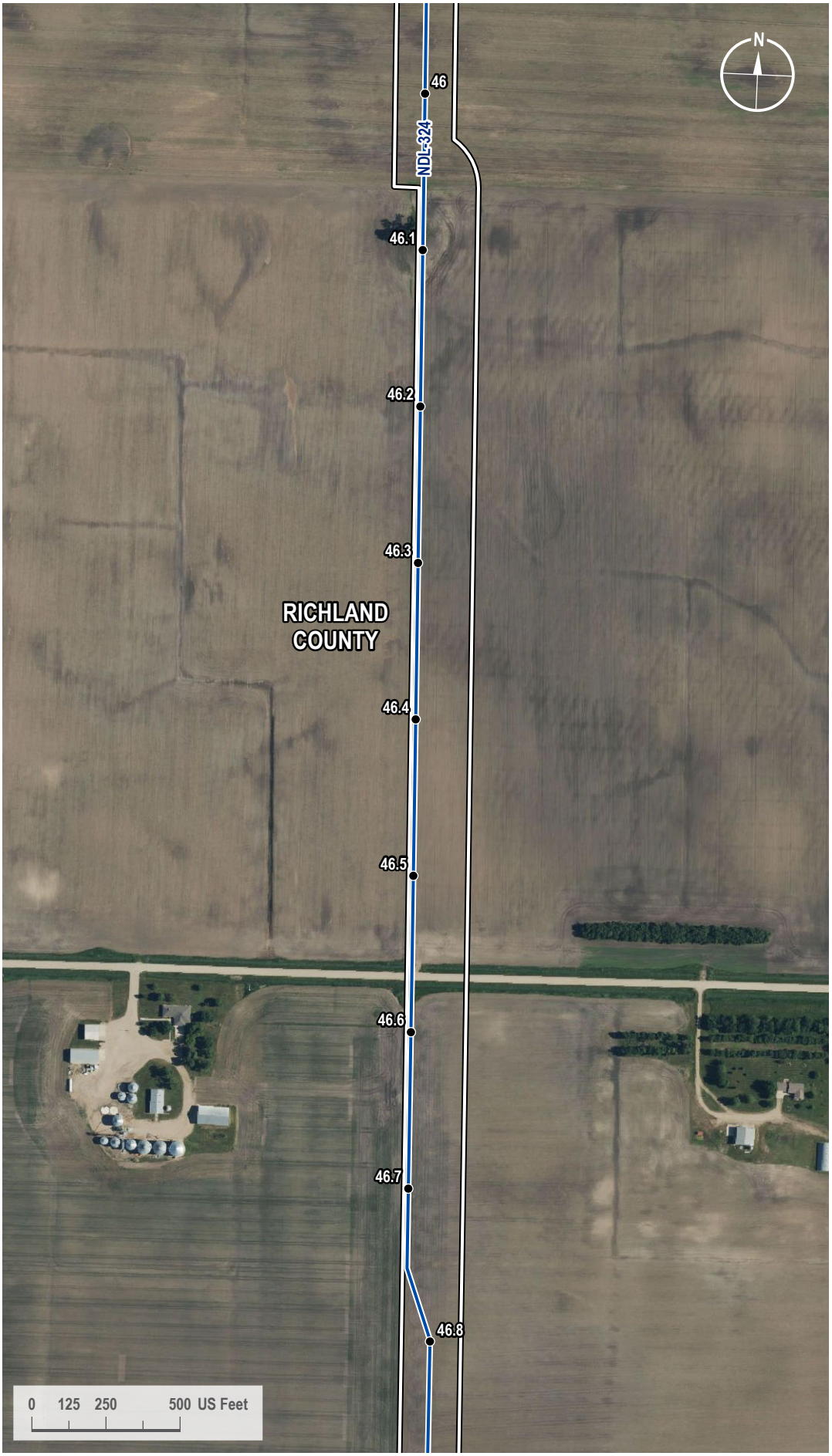
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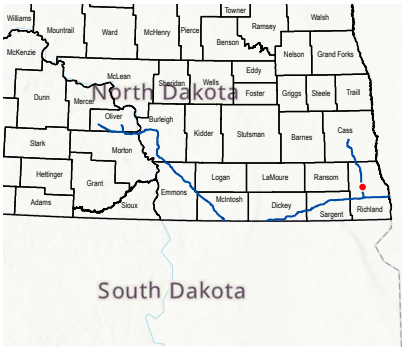
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor

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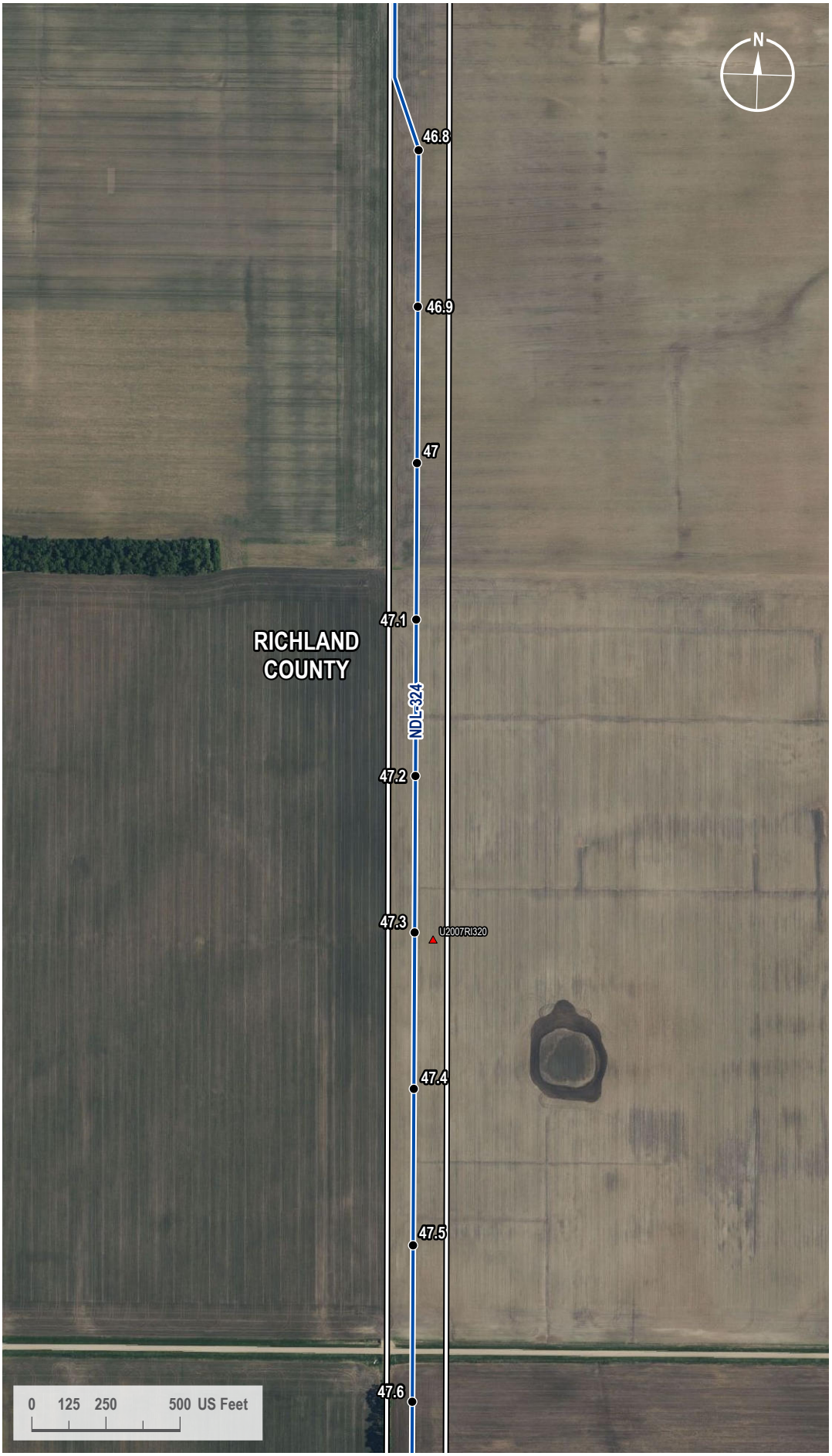
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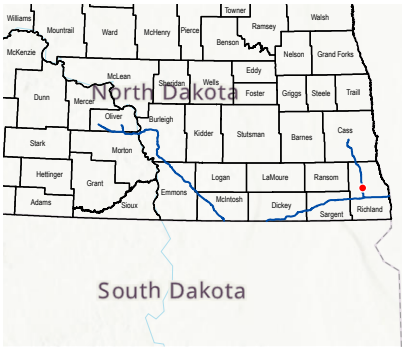
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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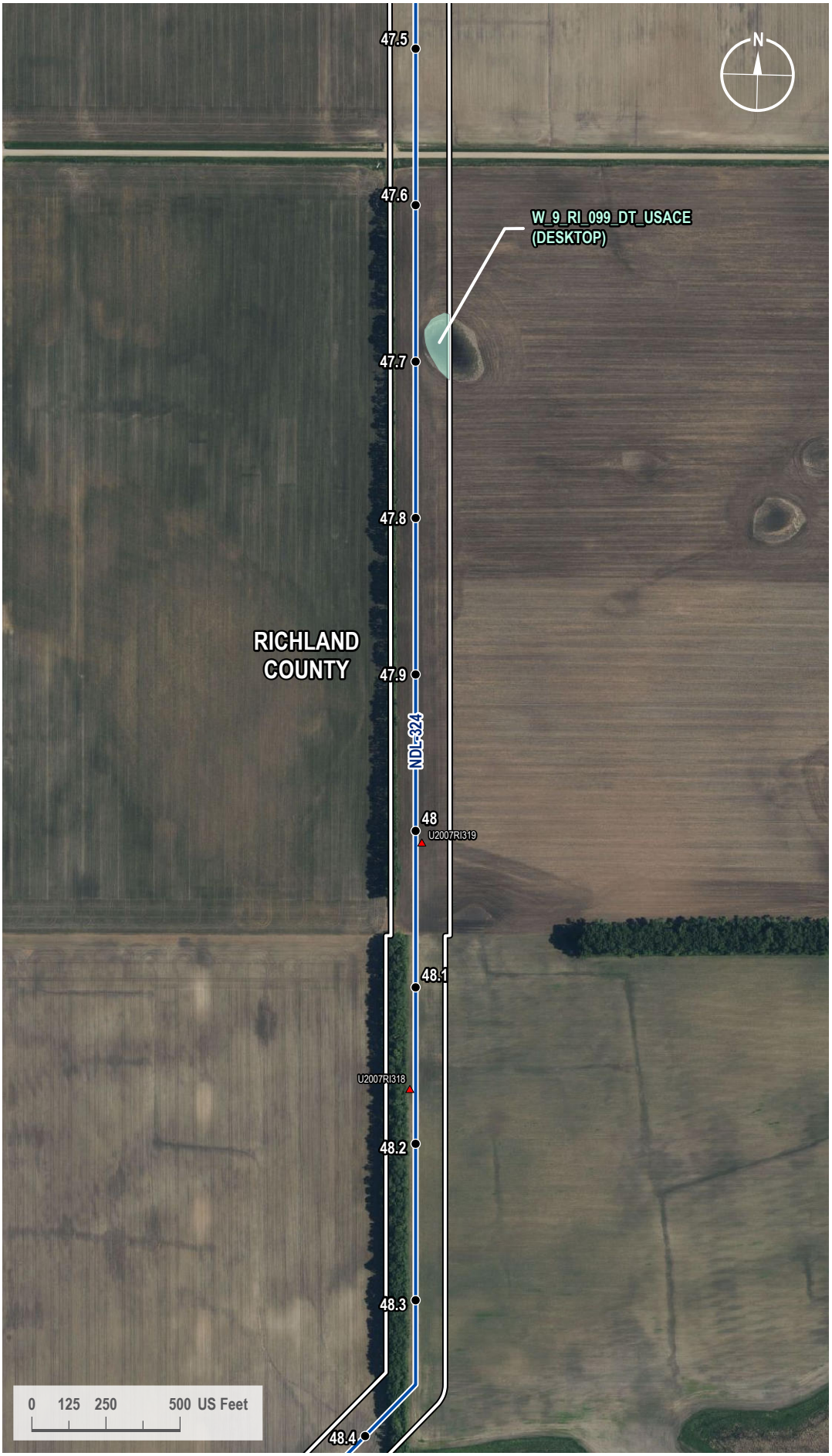
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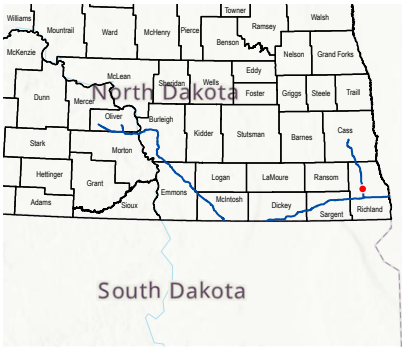
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Desktop)

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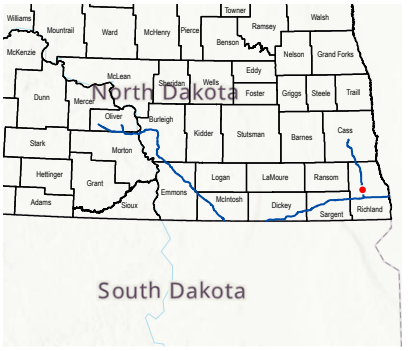
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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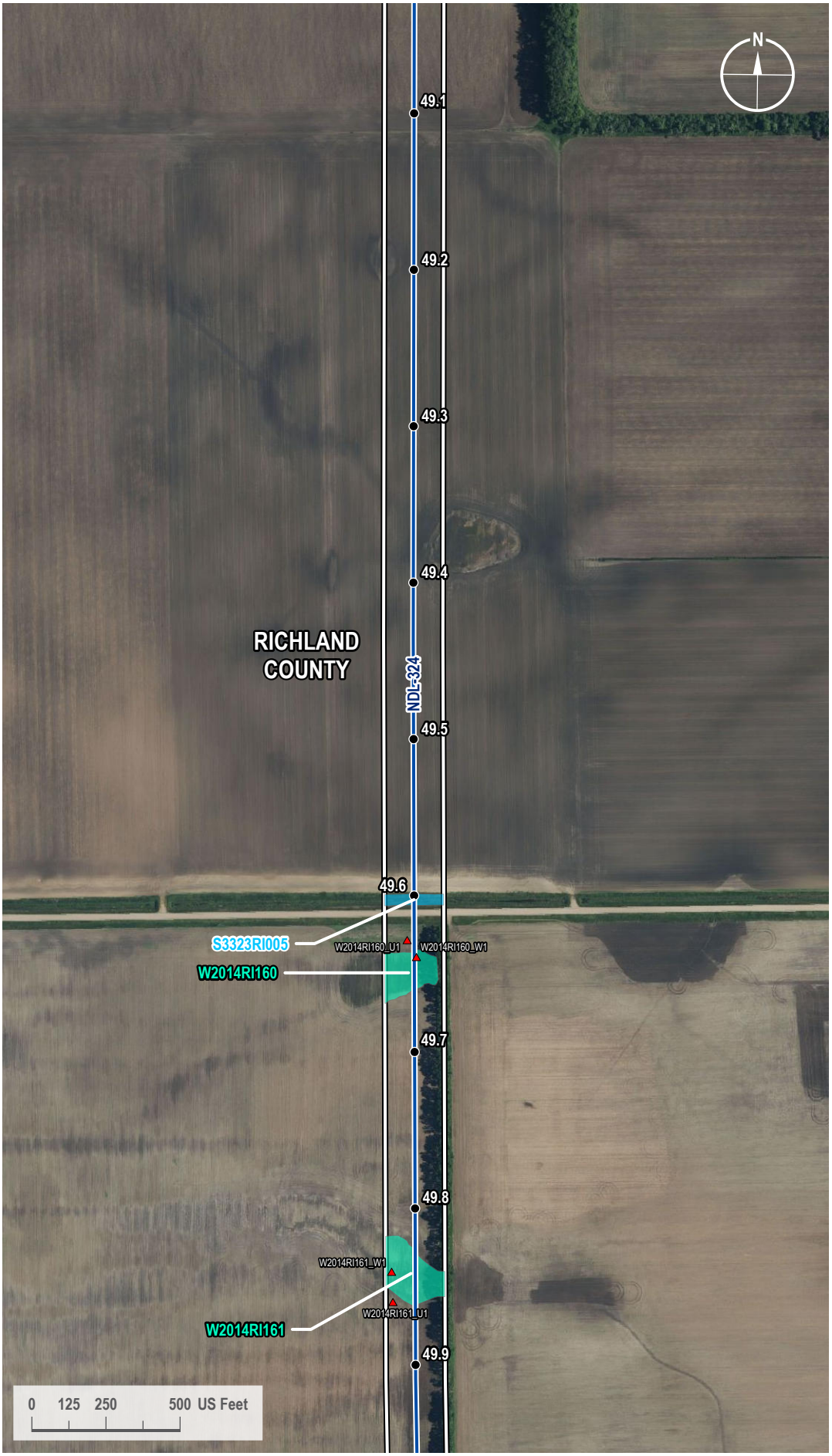
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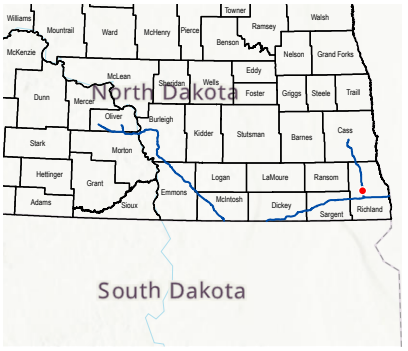
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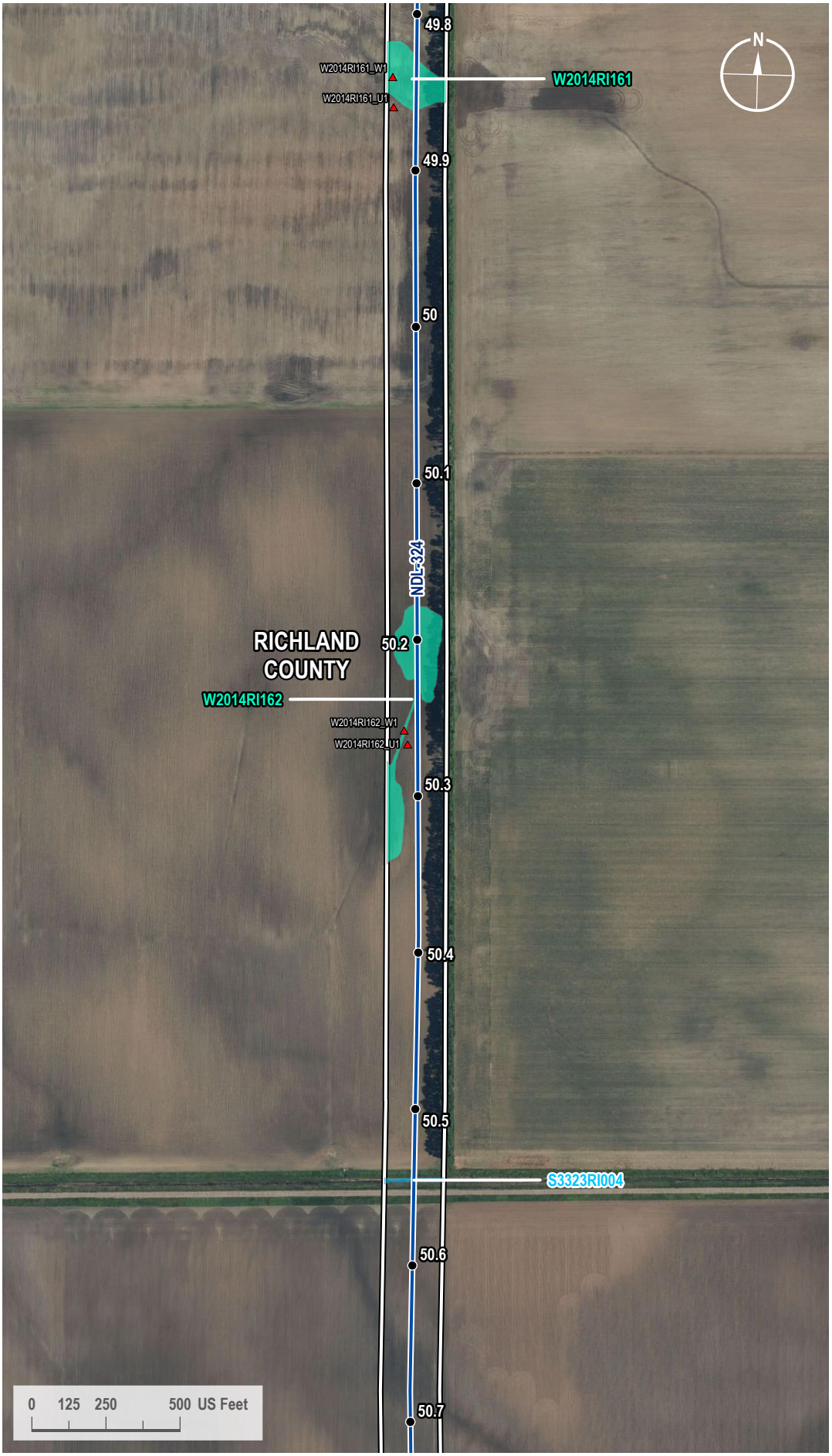
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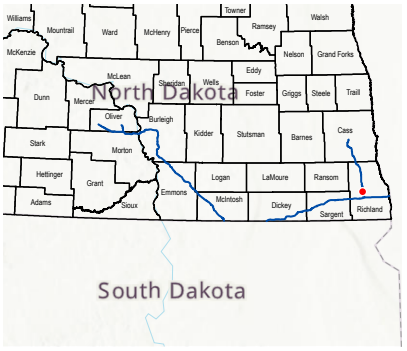
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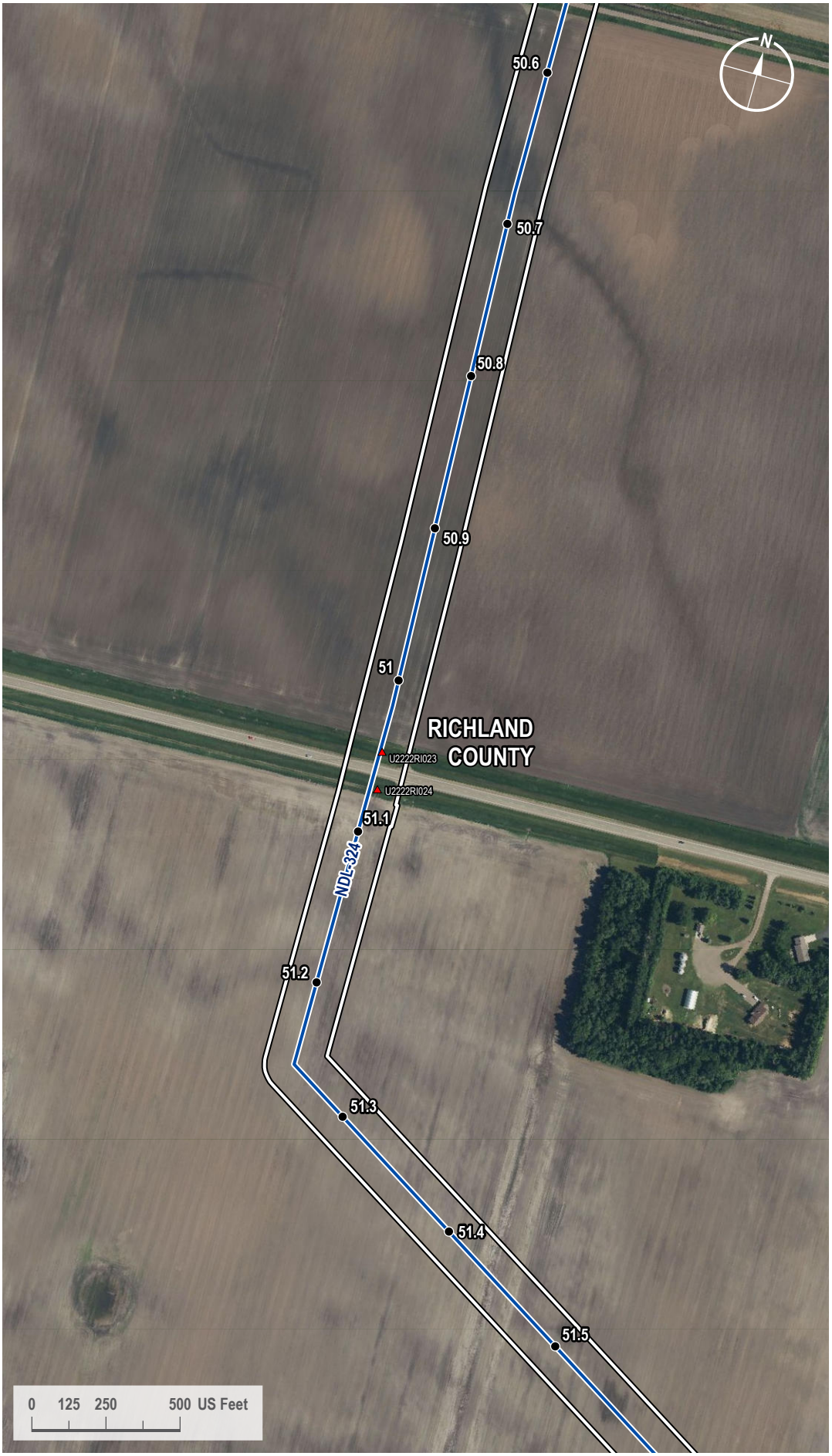
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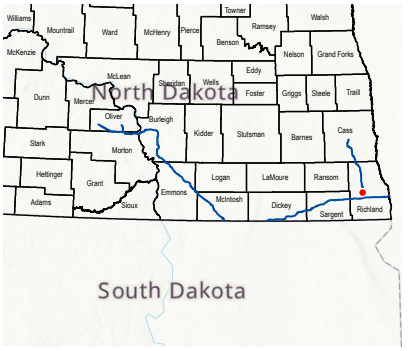
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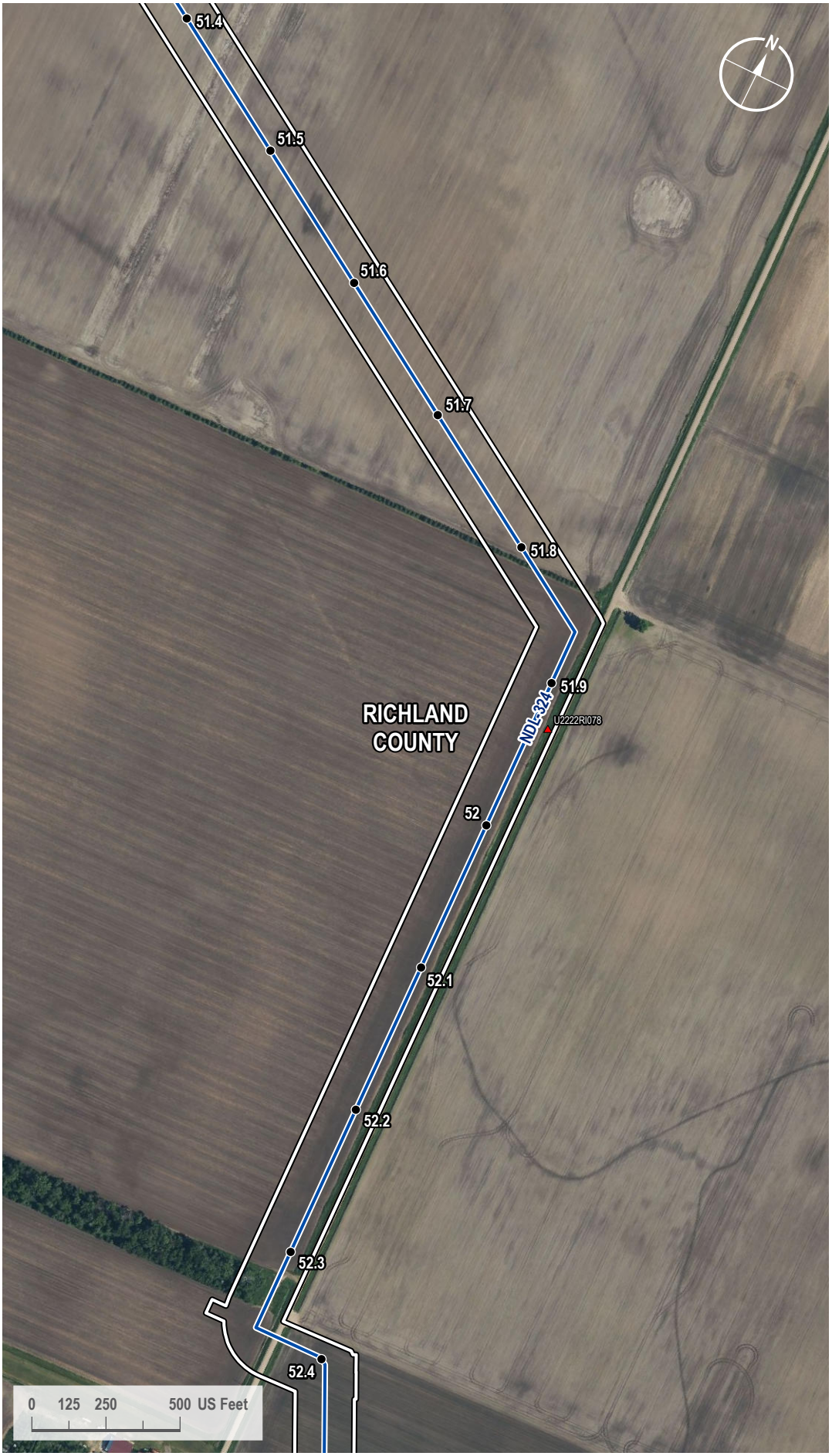
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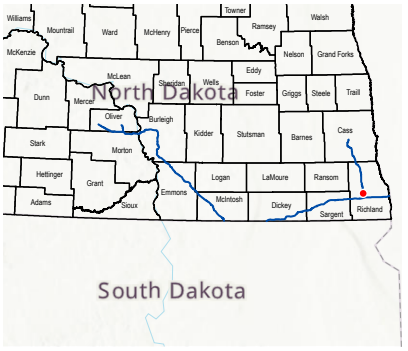
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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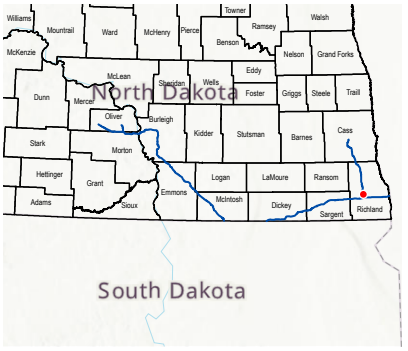
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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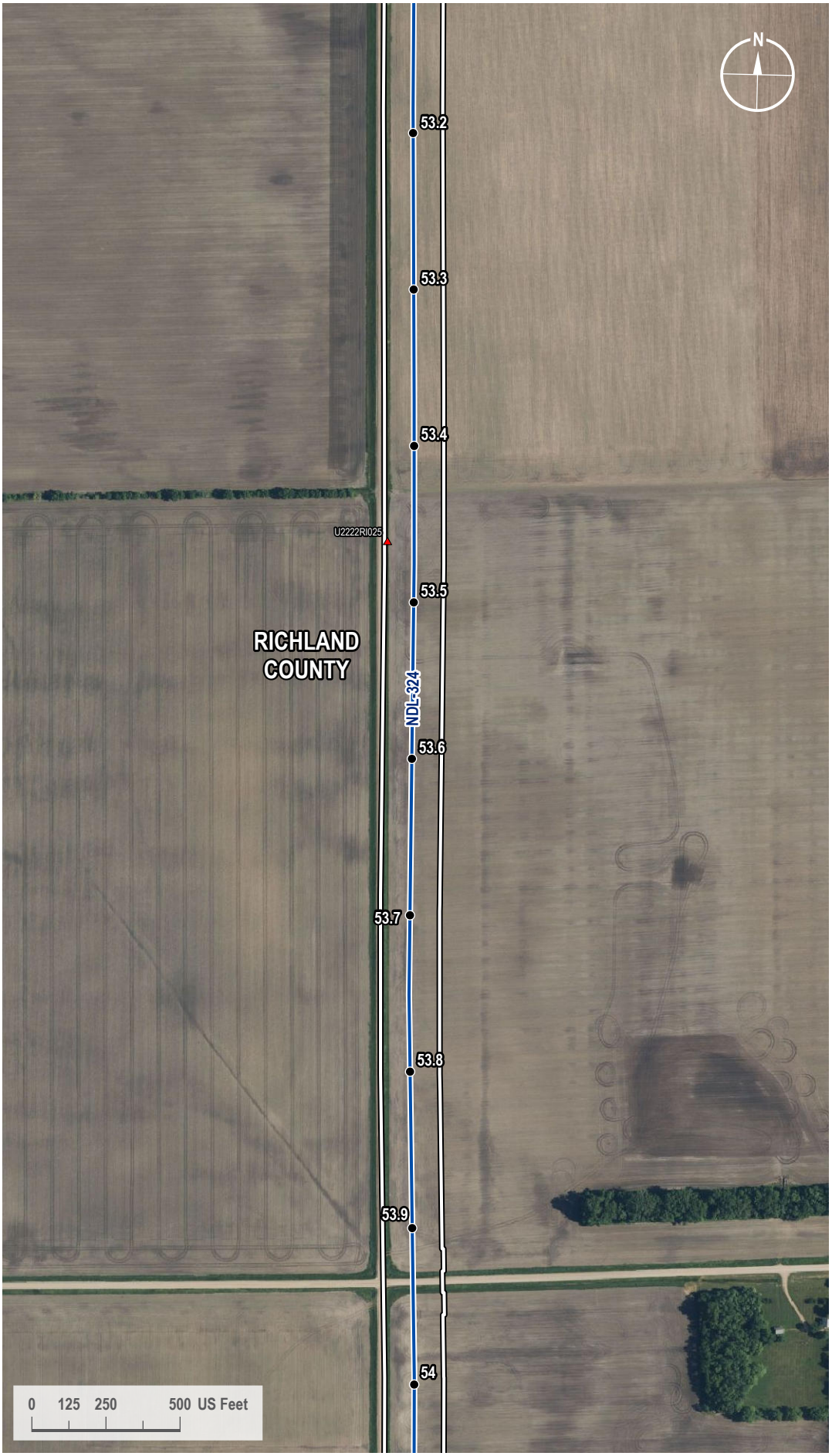
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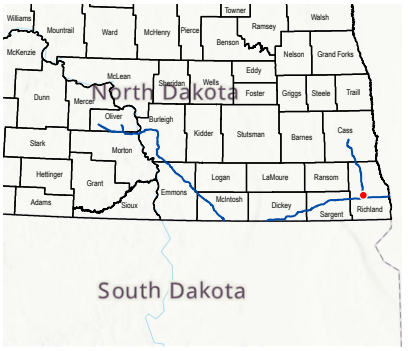
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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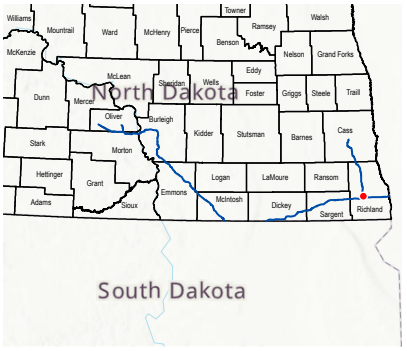
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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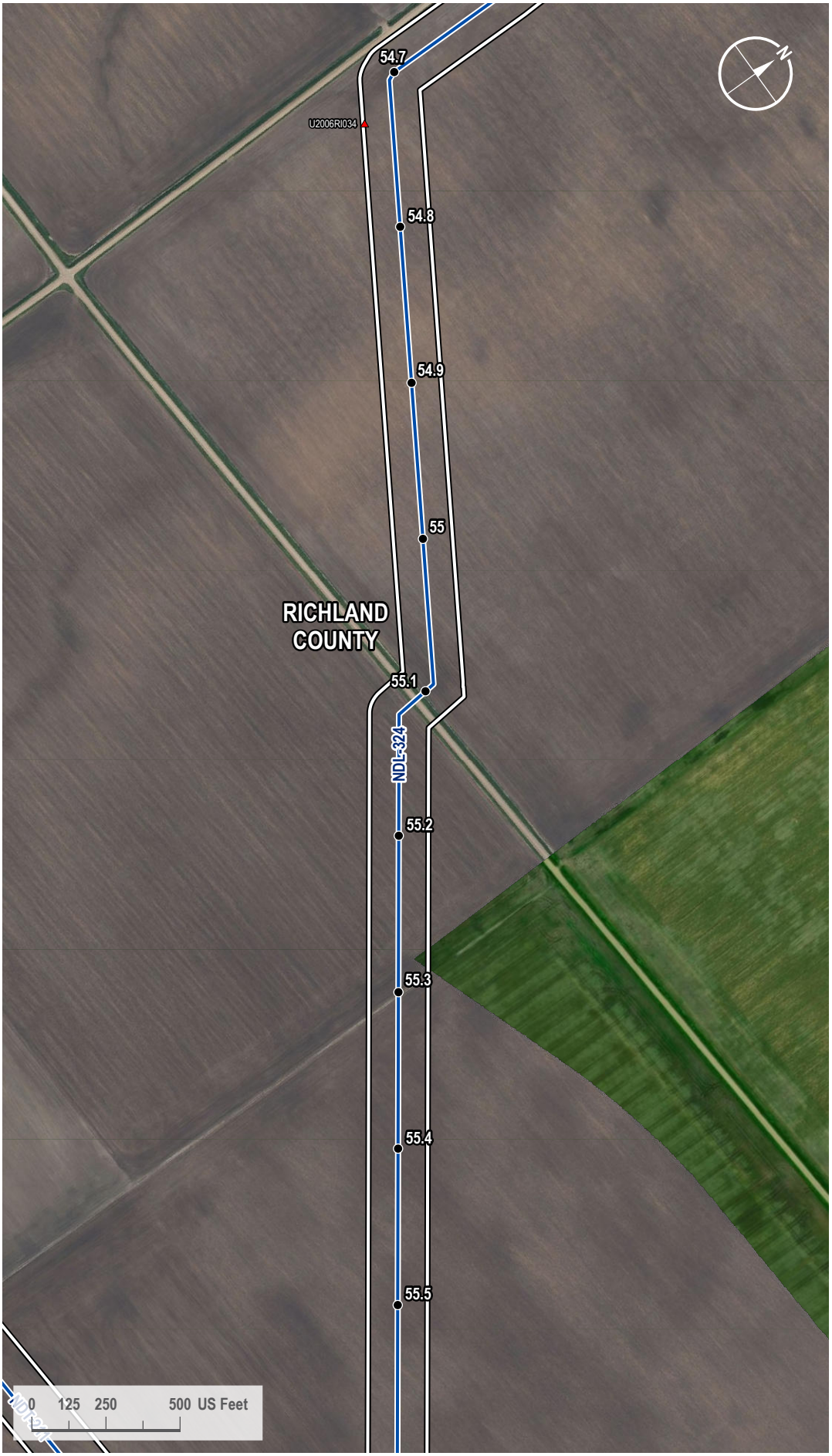
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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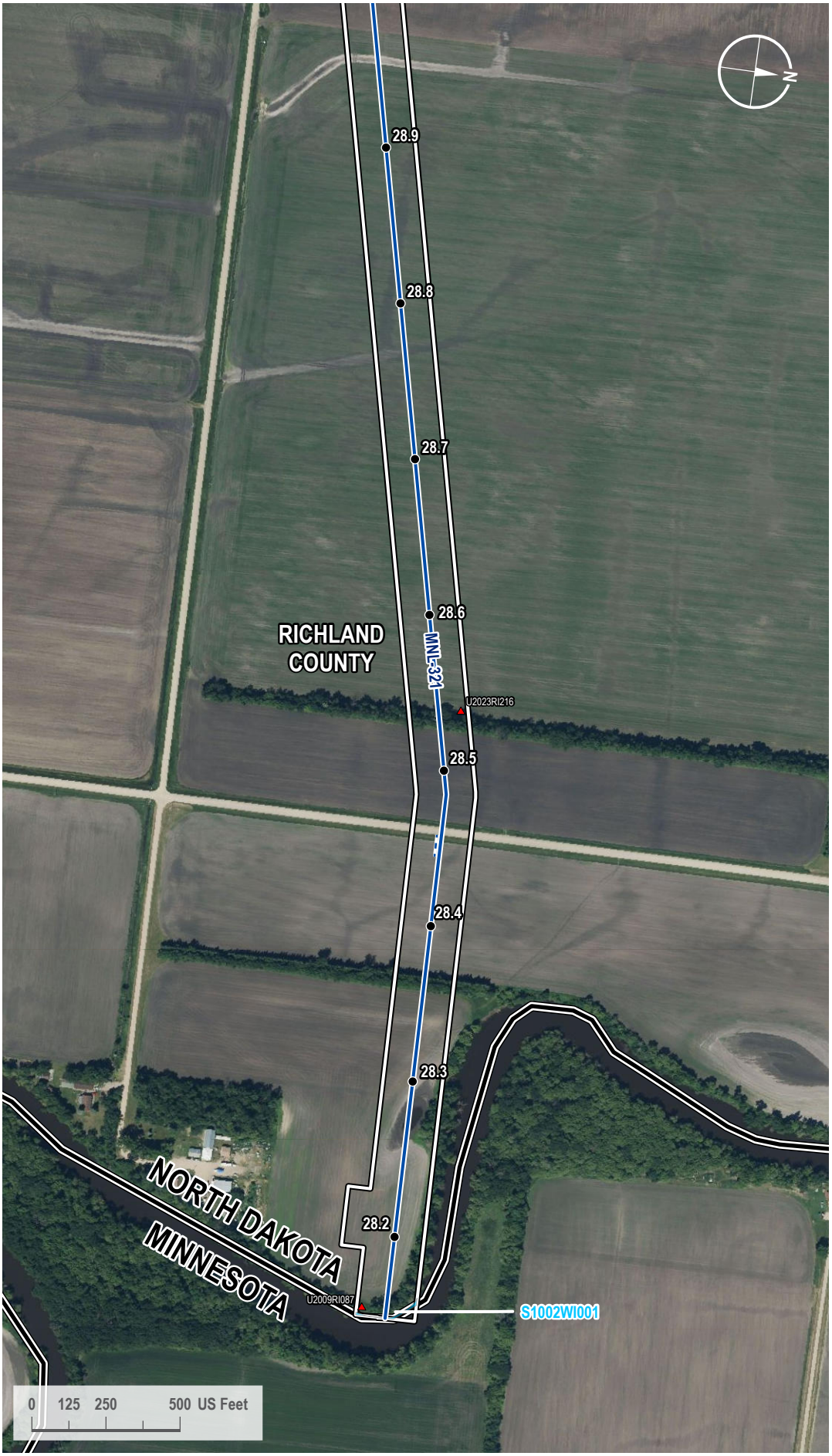
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- State Line
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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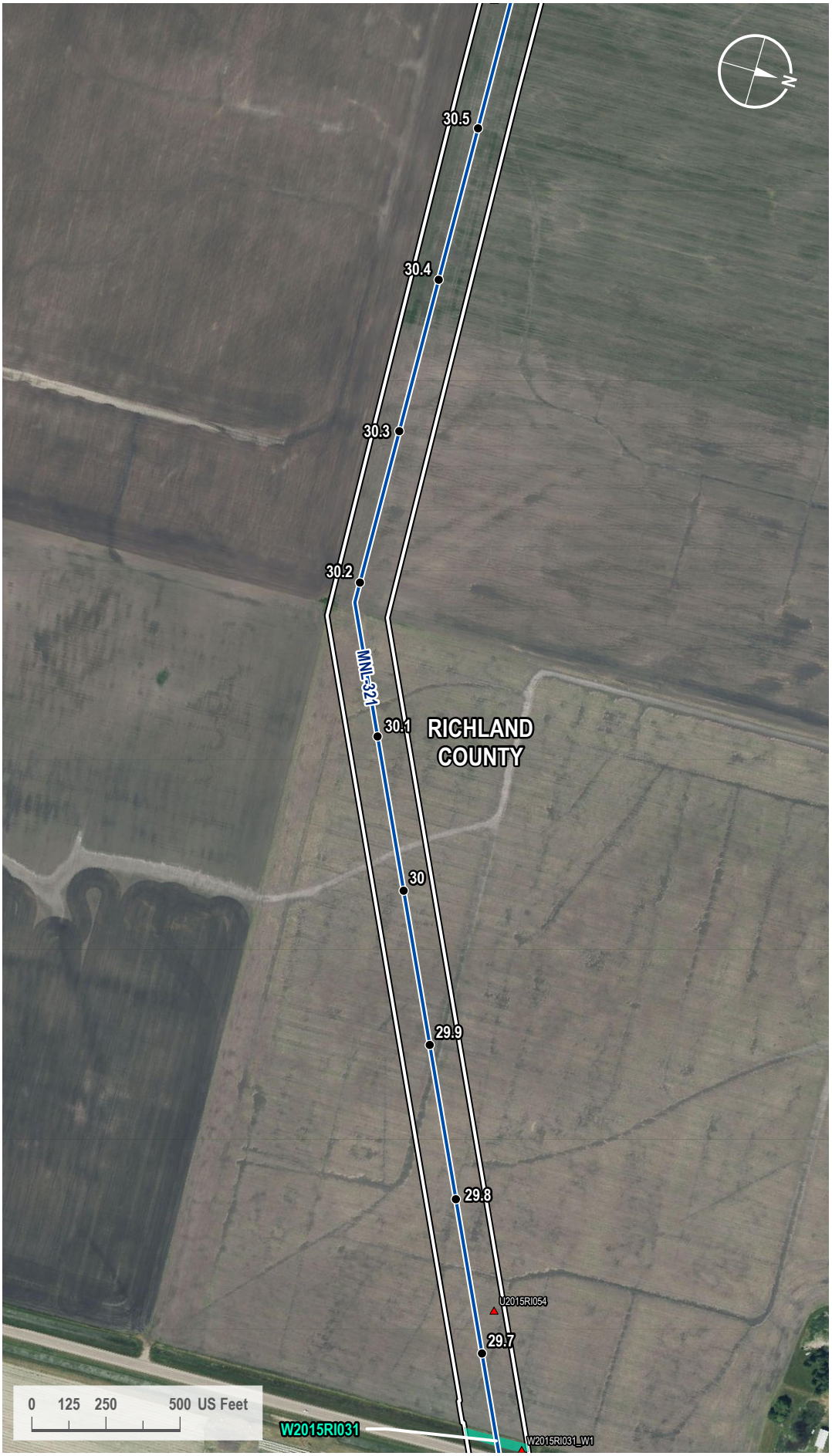
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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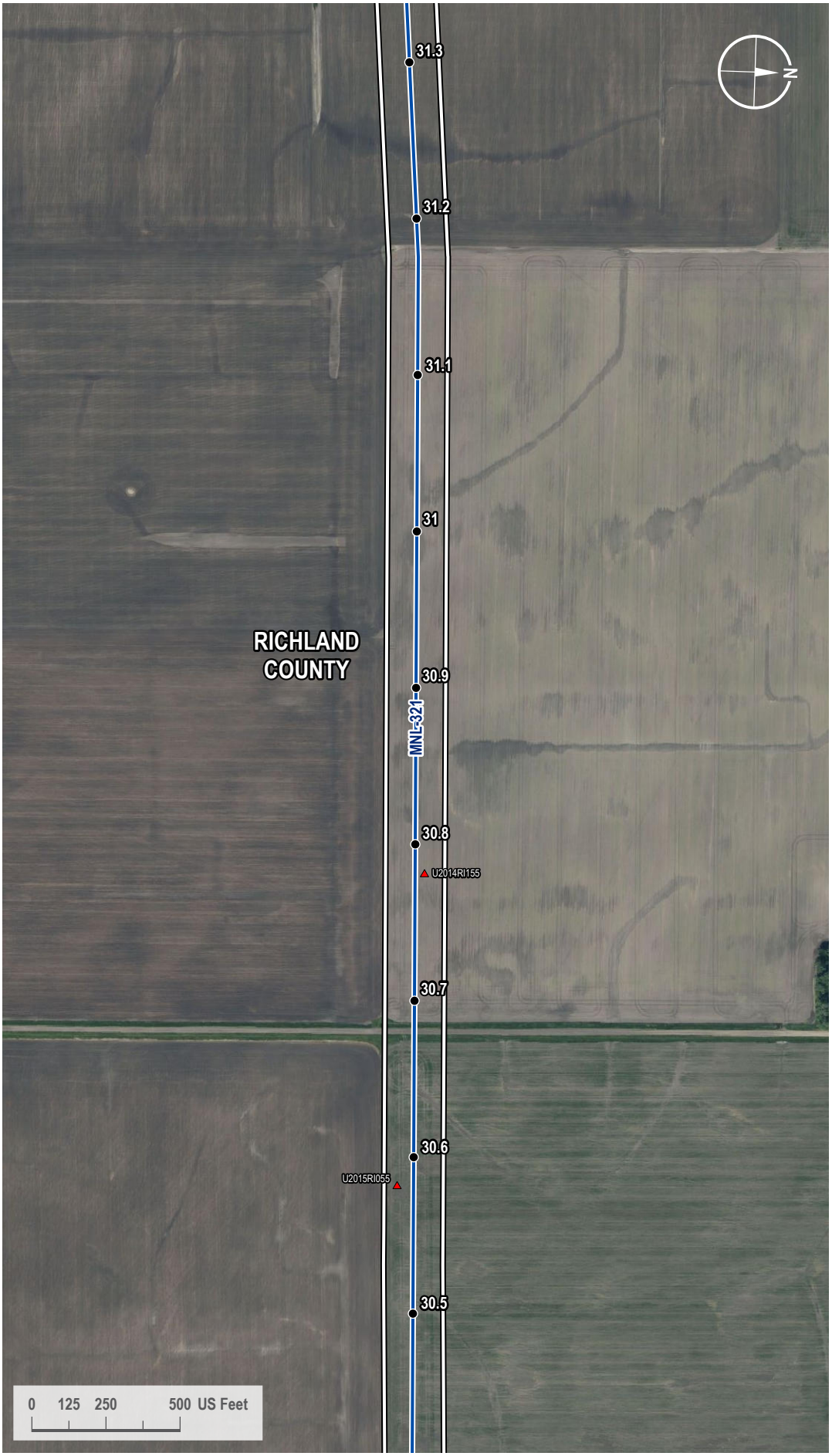
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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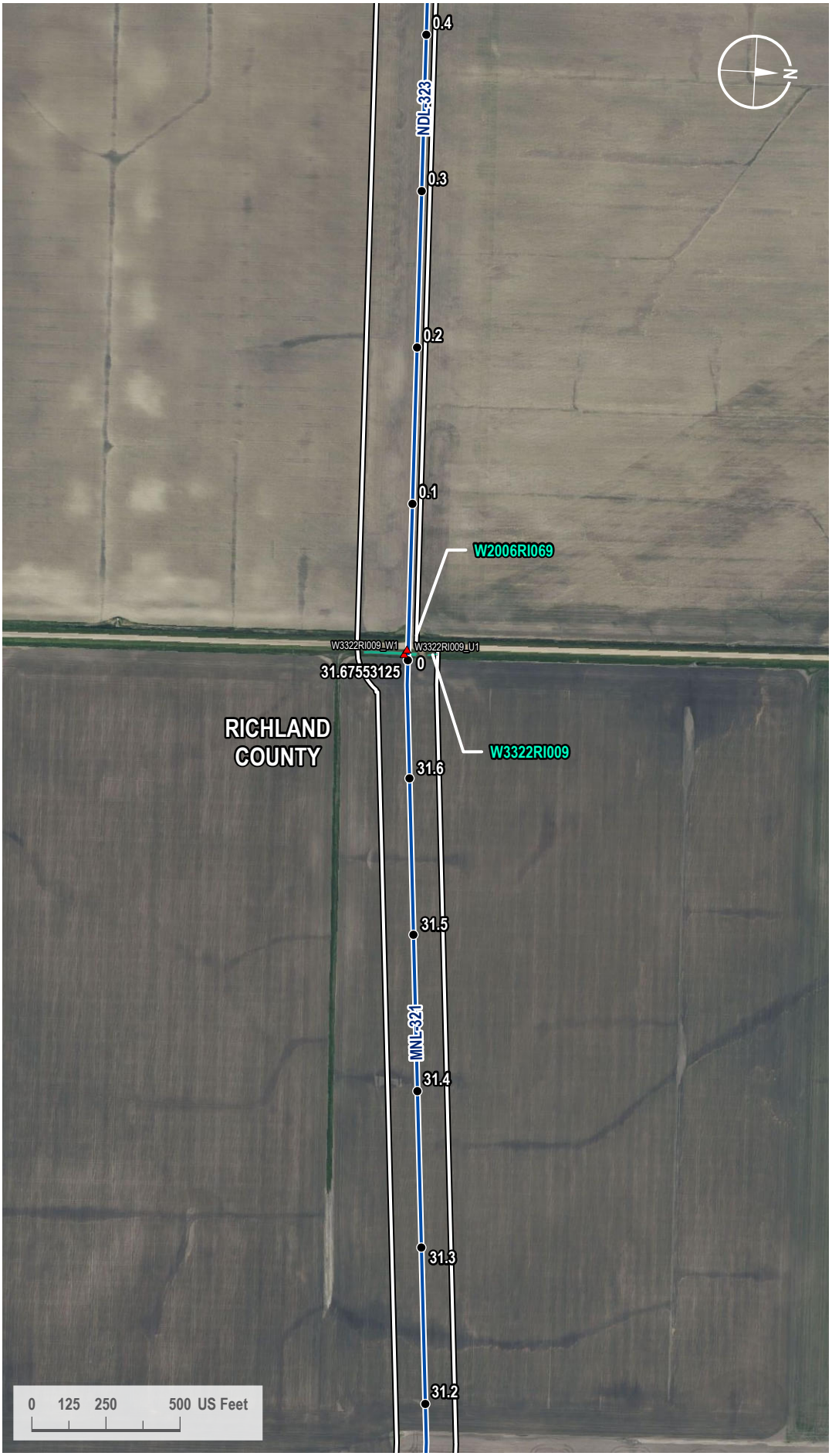
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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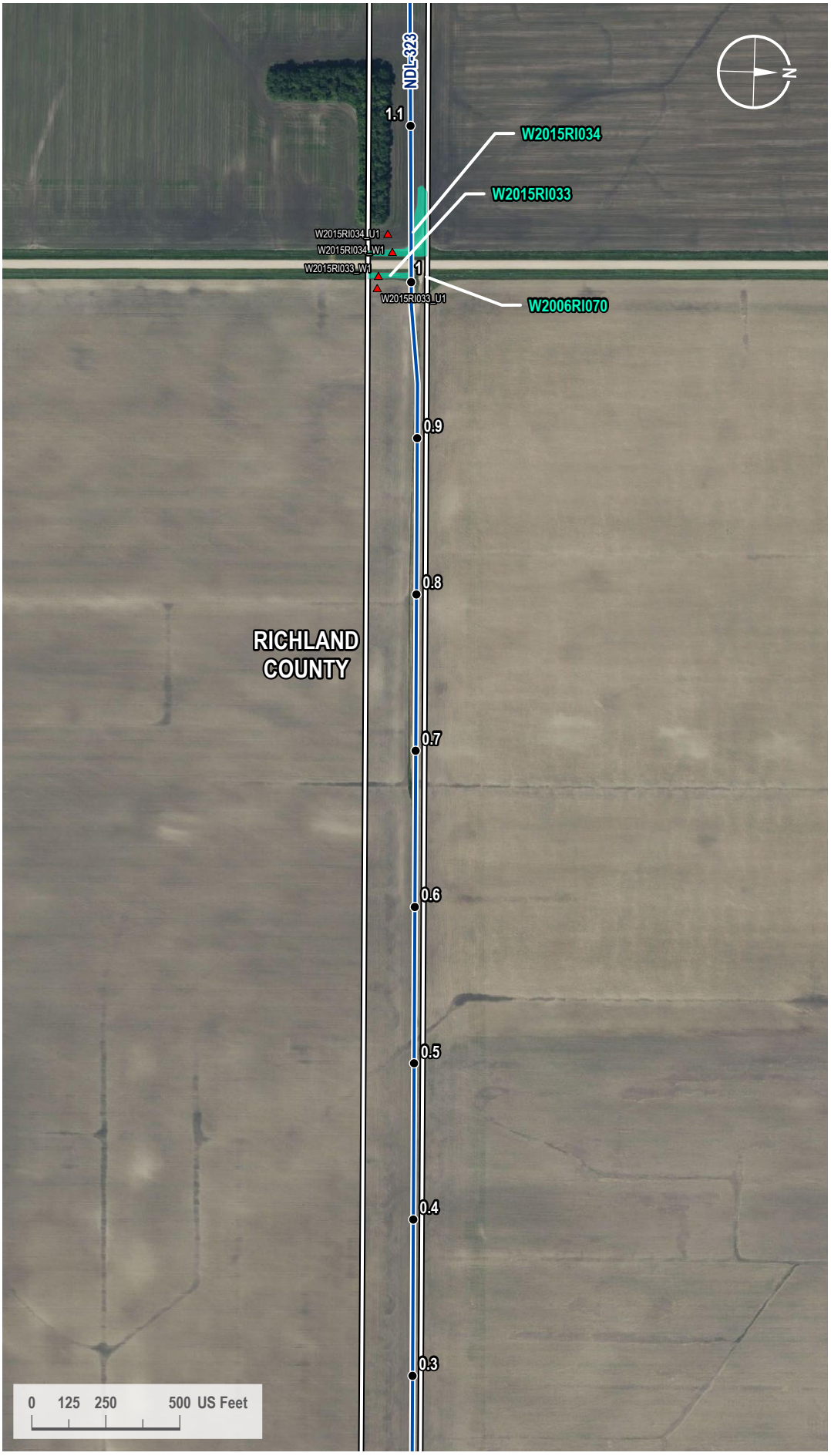
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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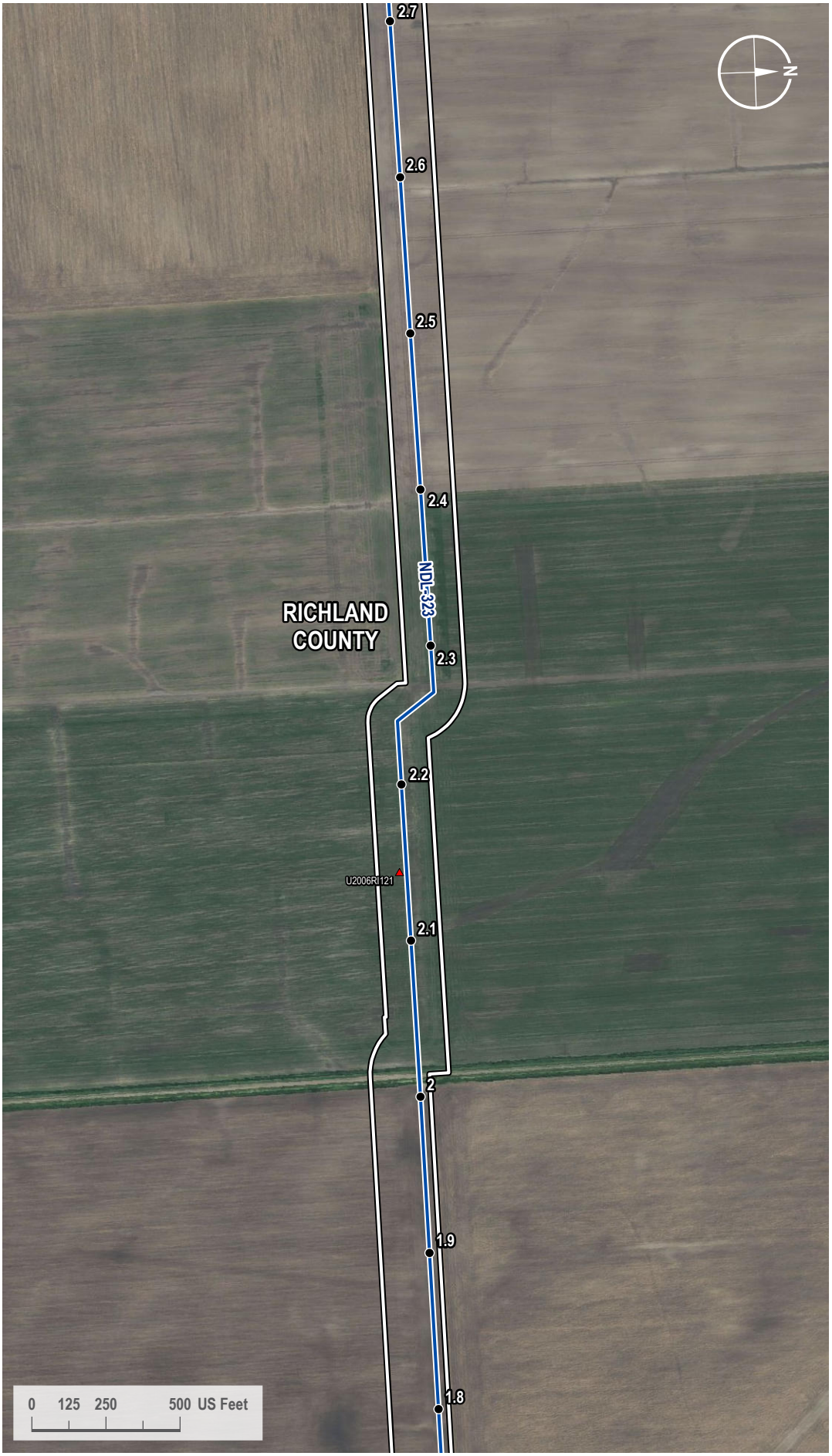
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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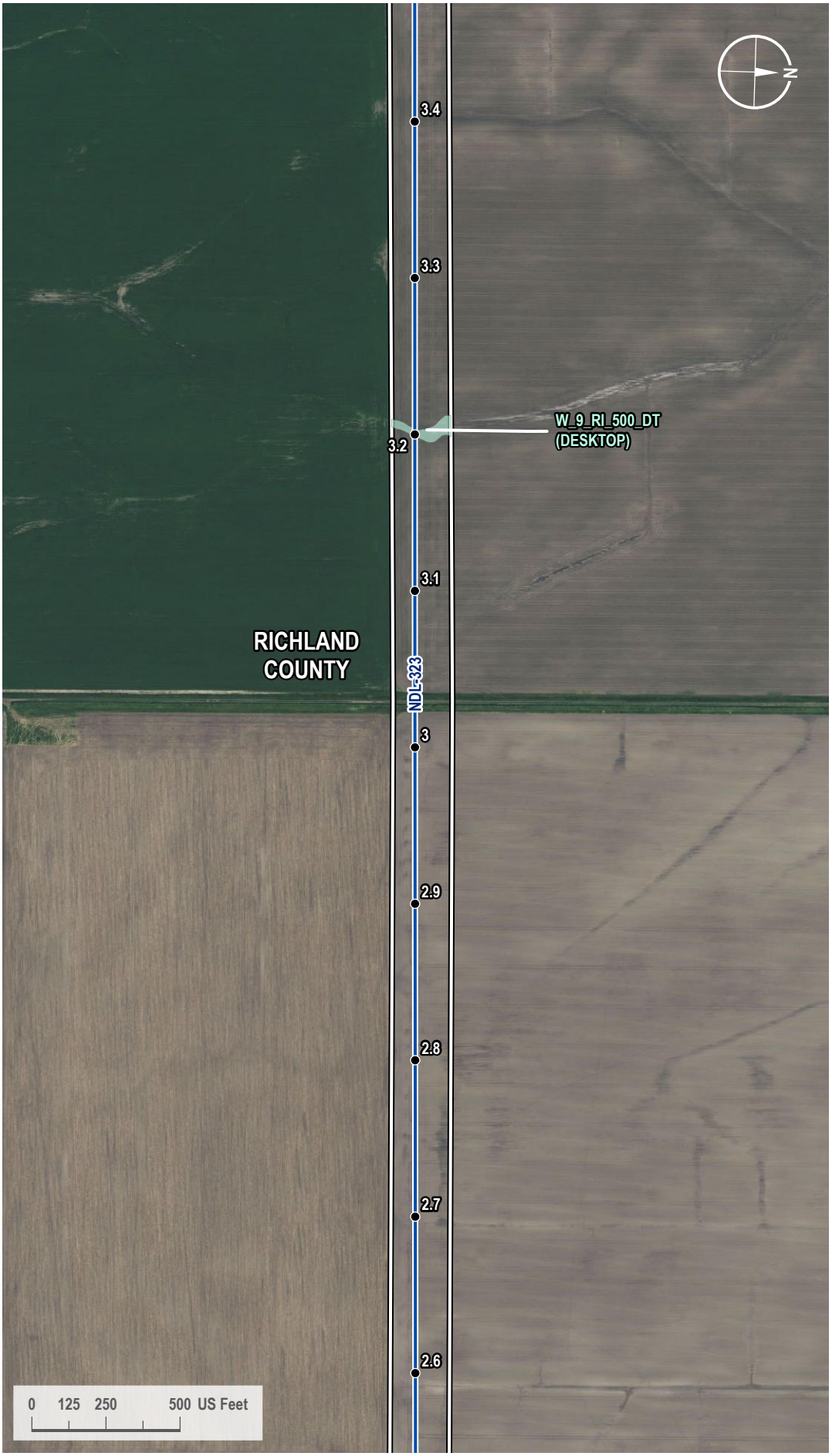
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Desktop)

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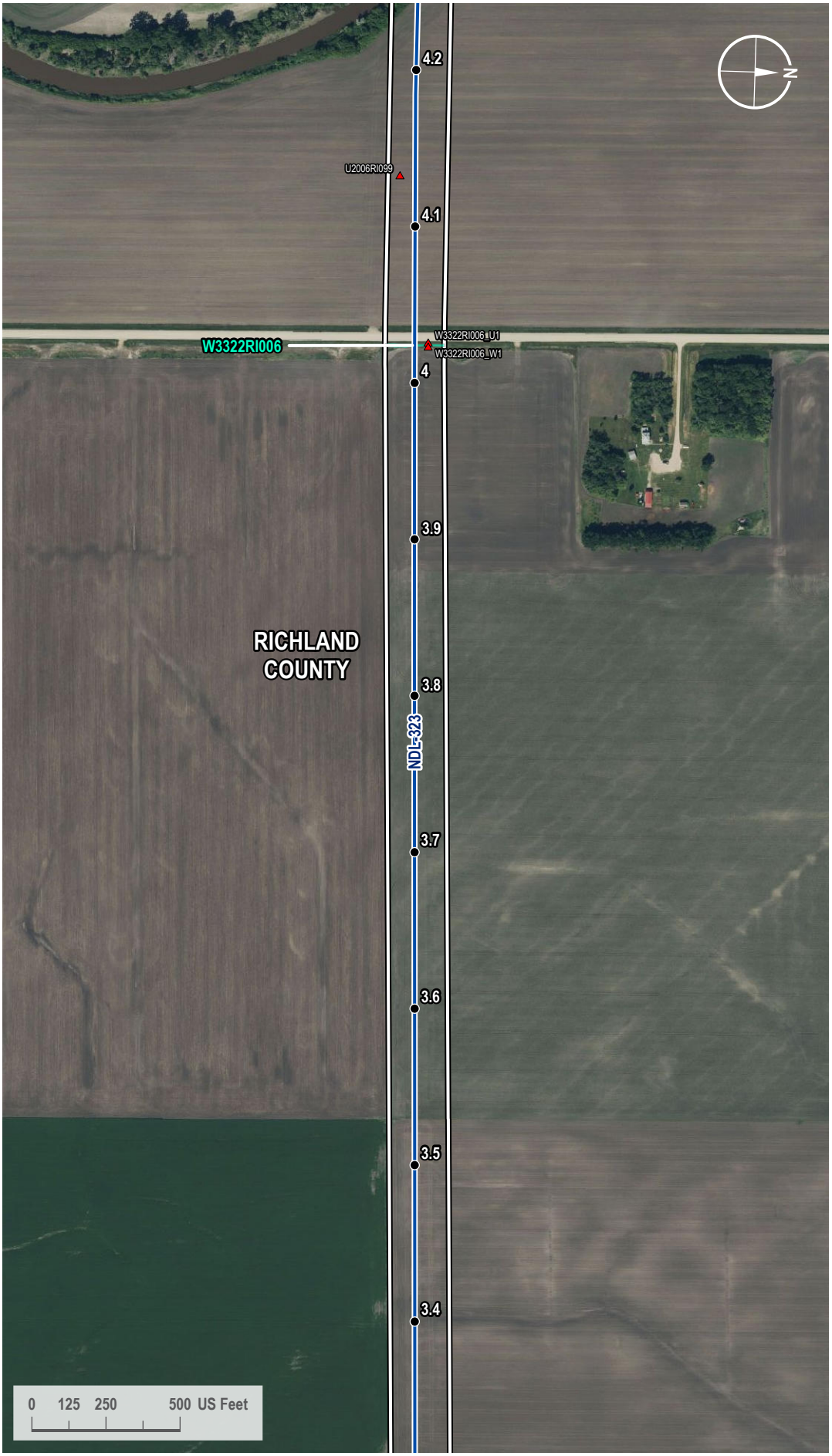
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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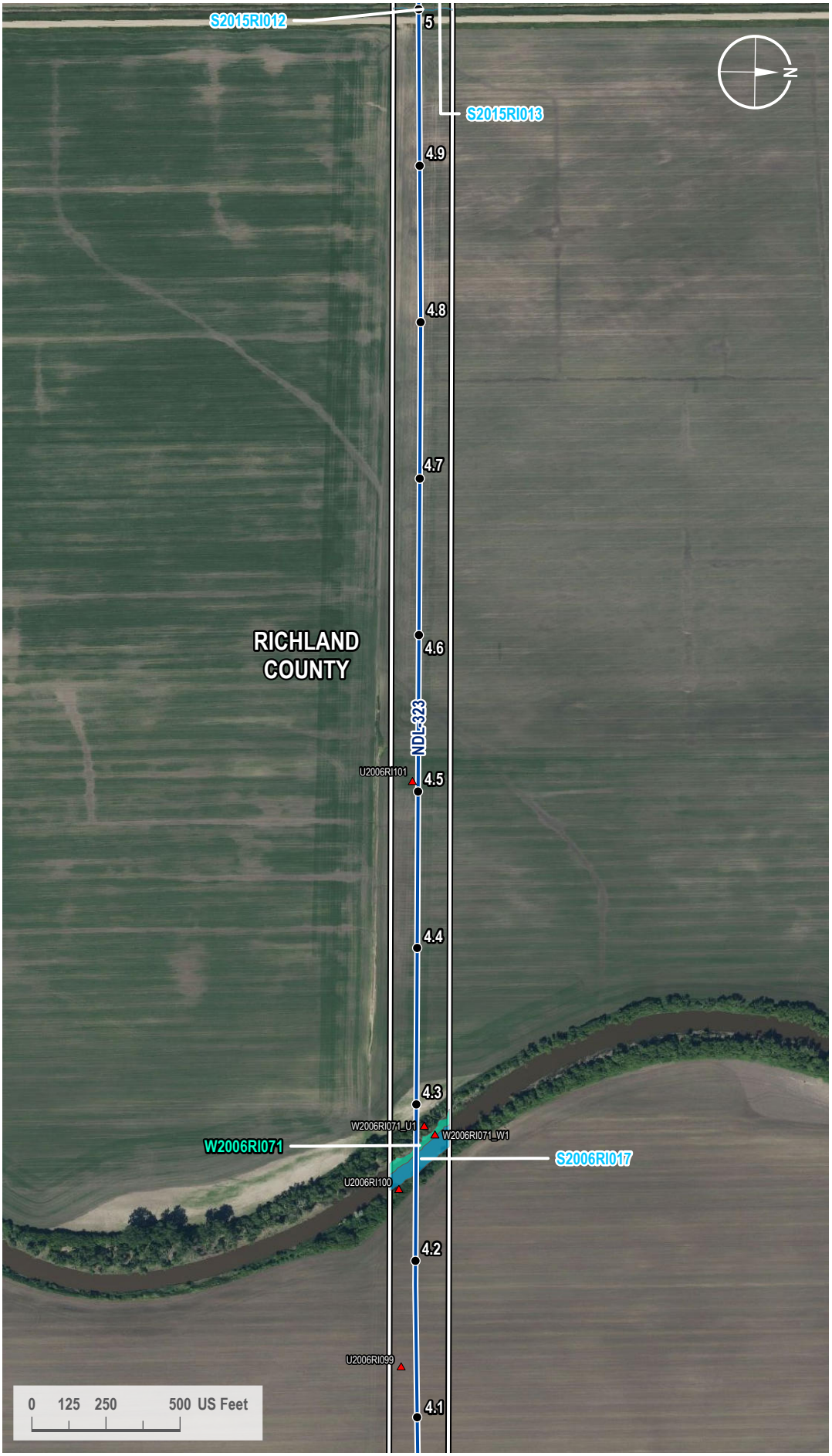
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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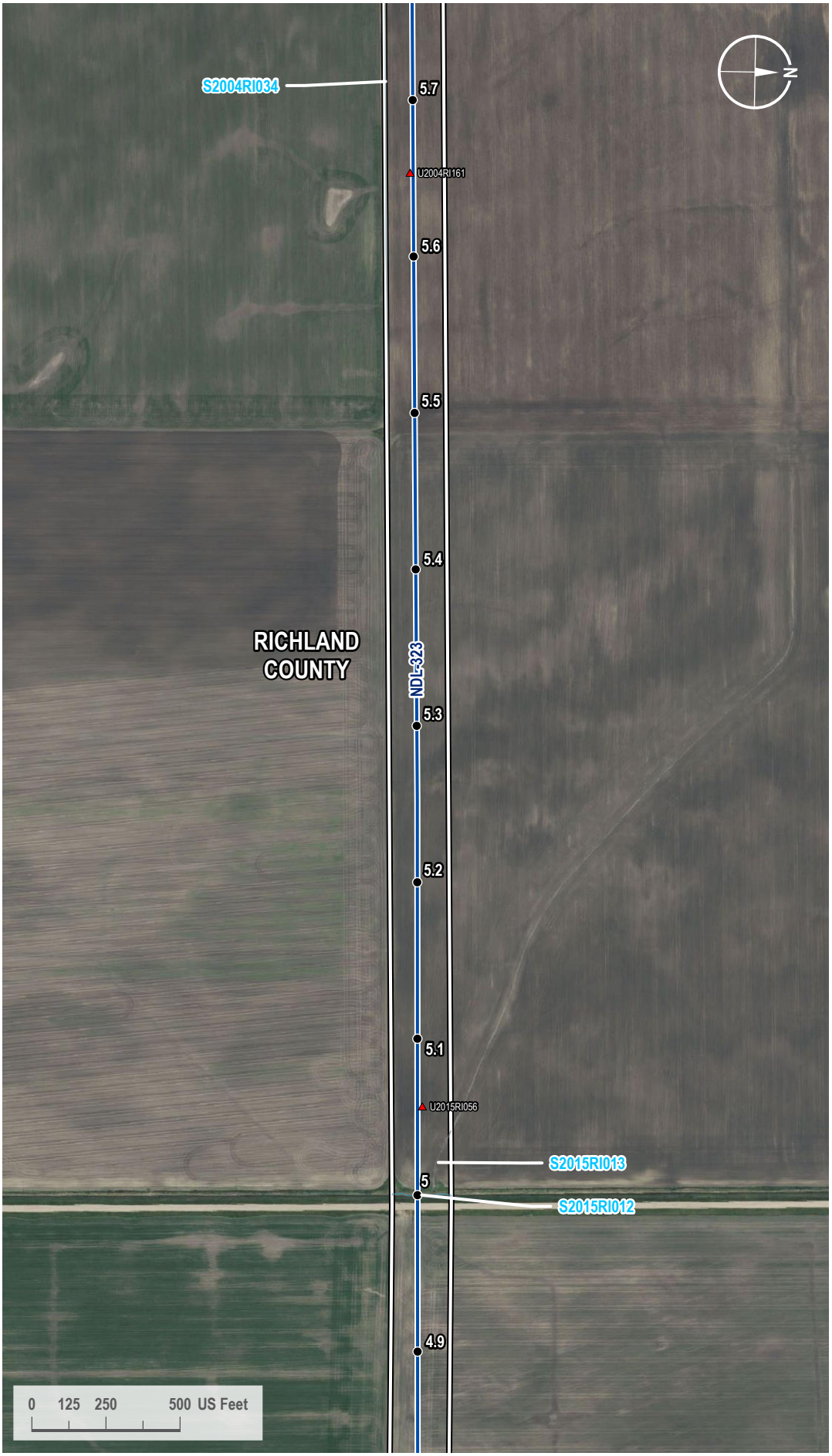
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)

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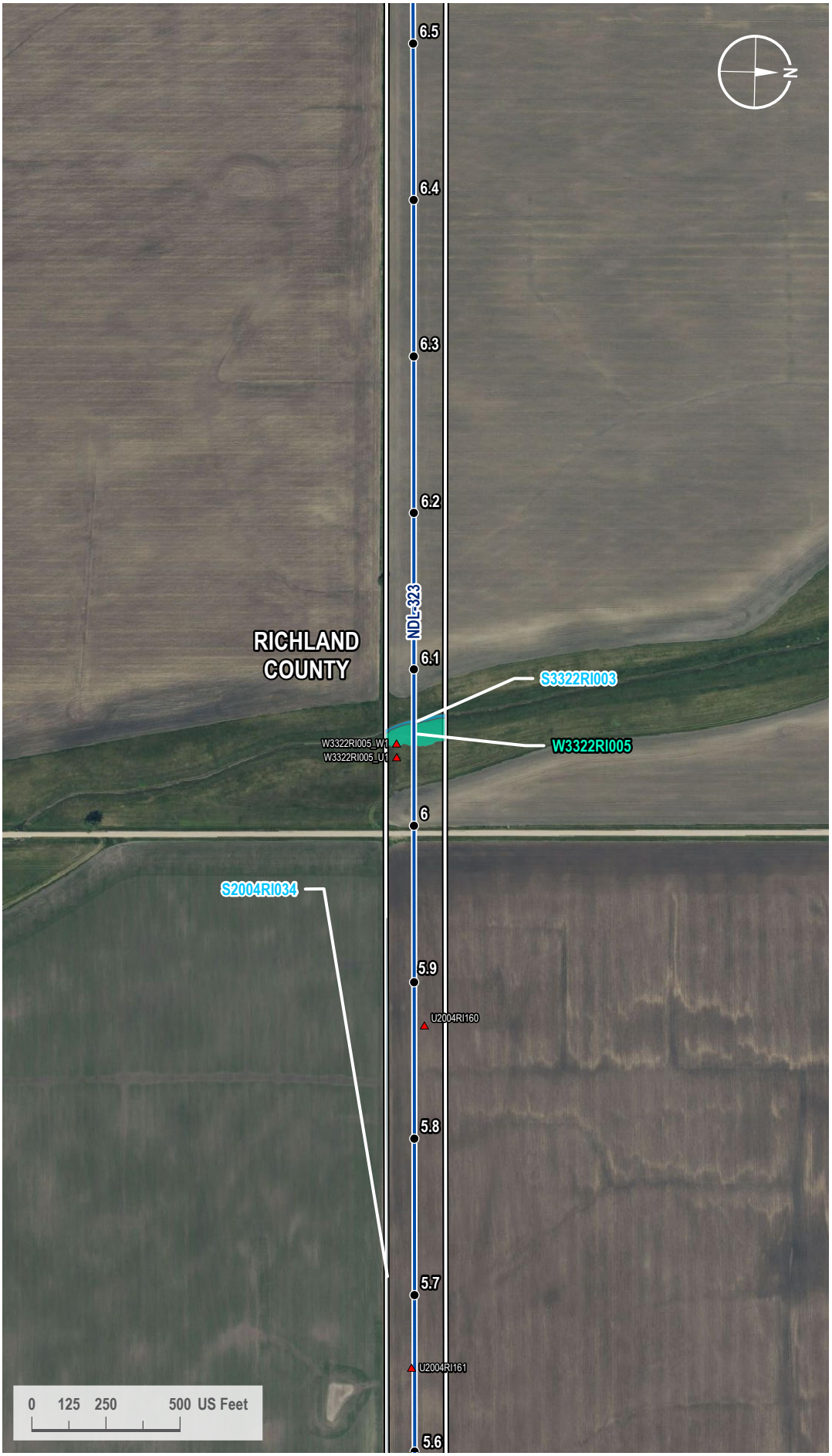
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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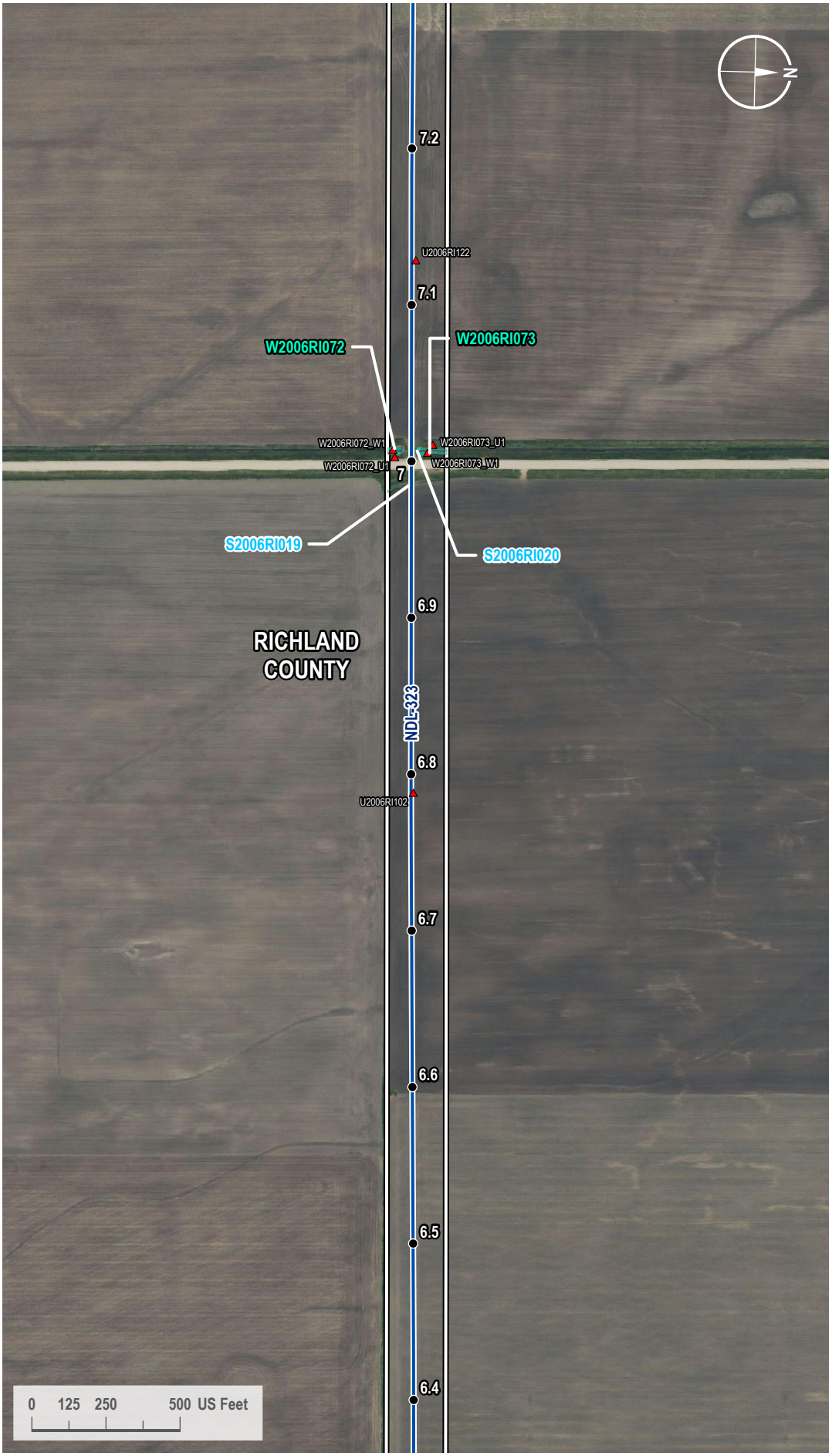
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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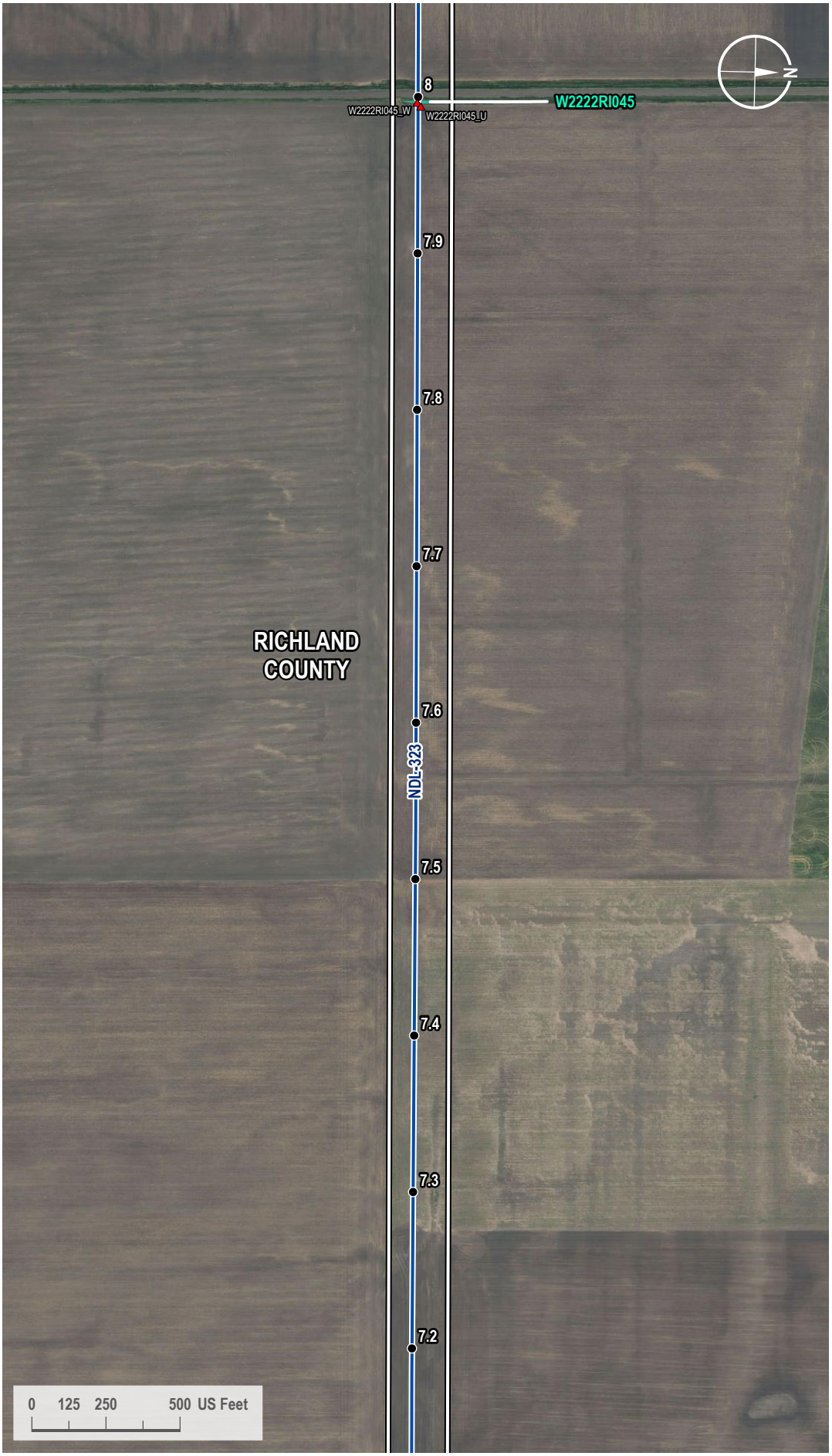
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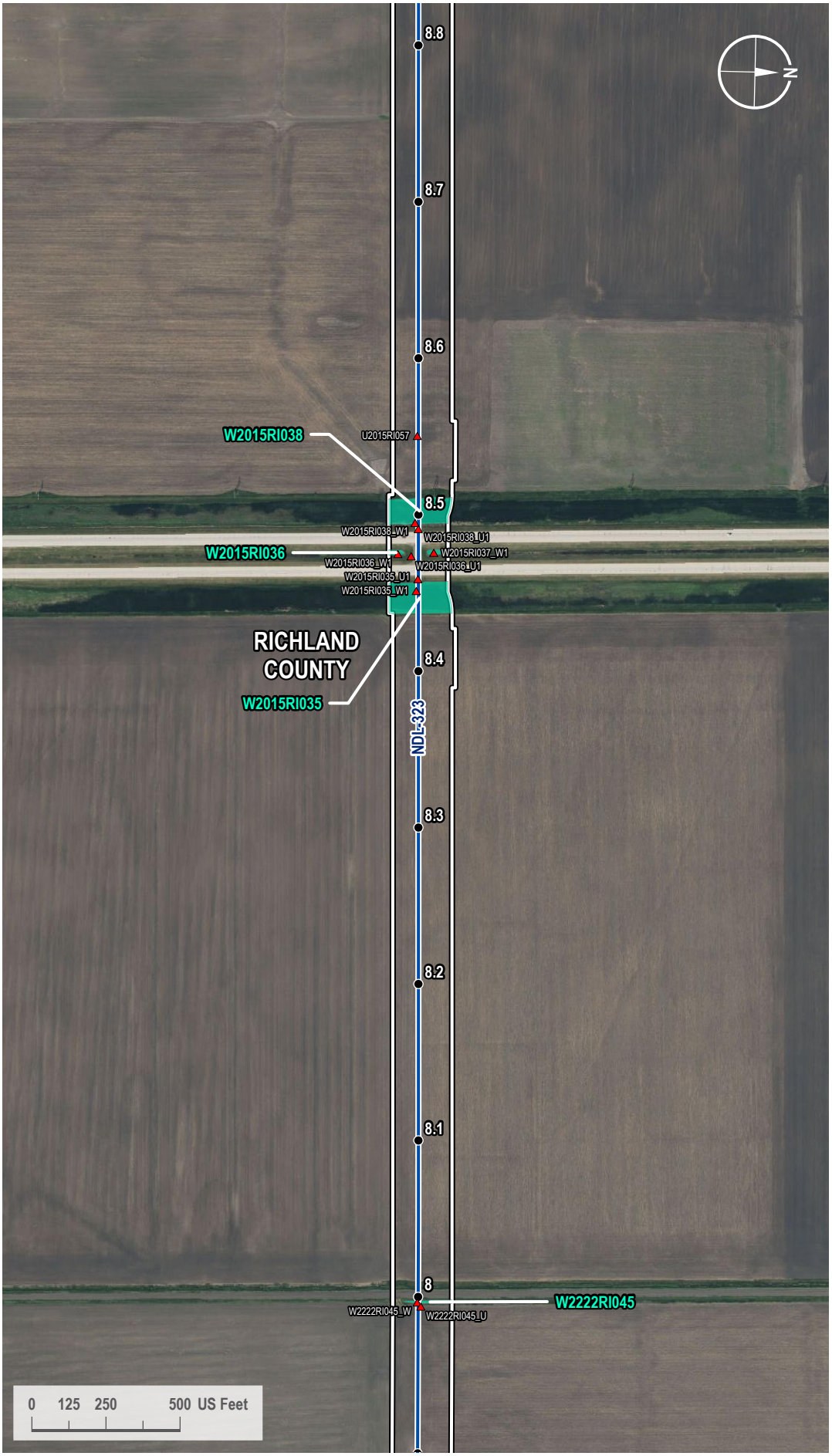
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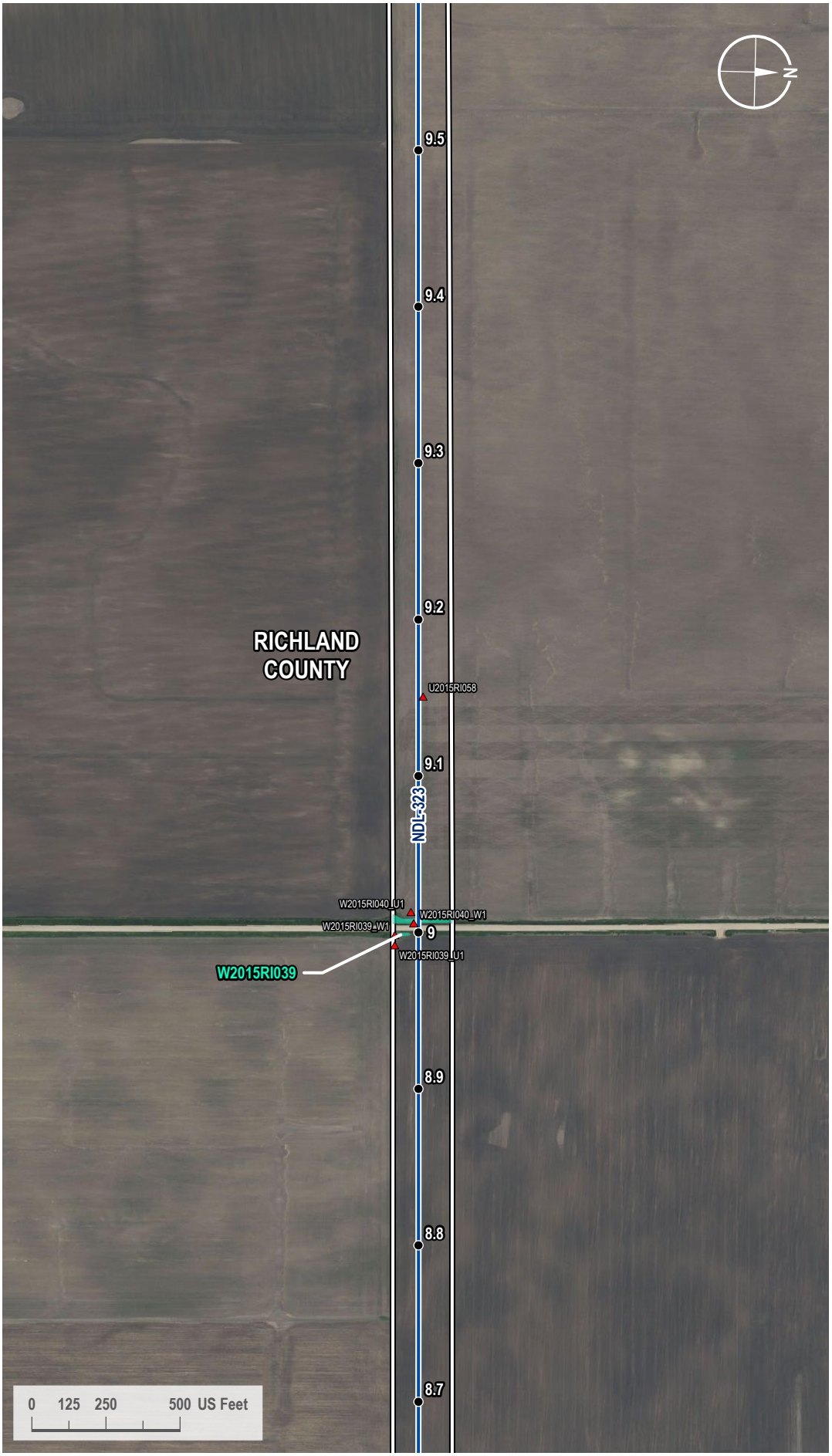
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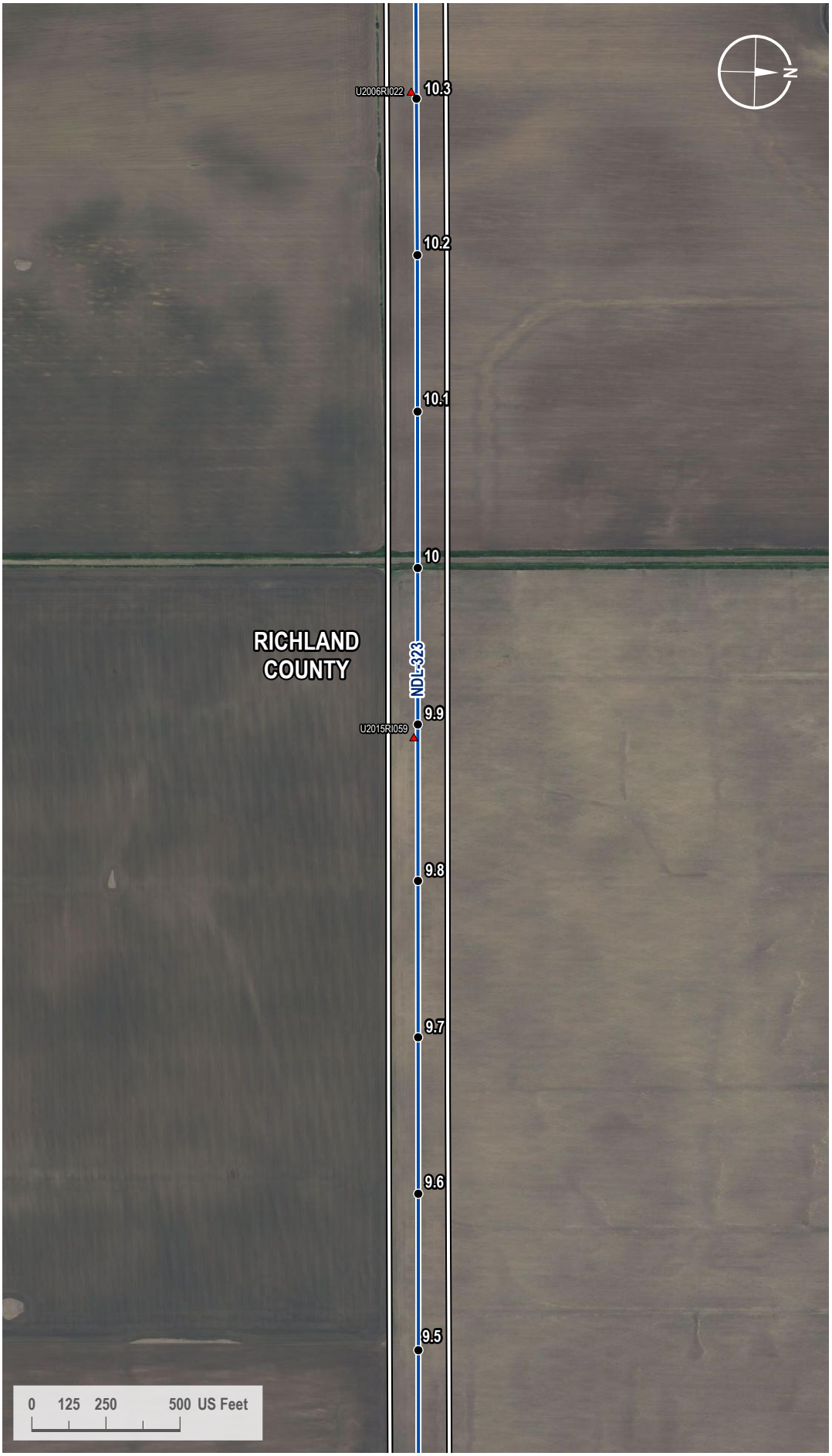
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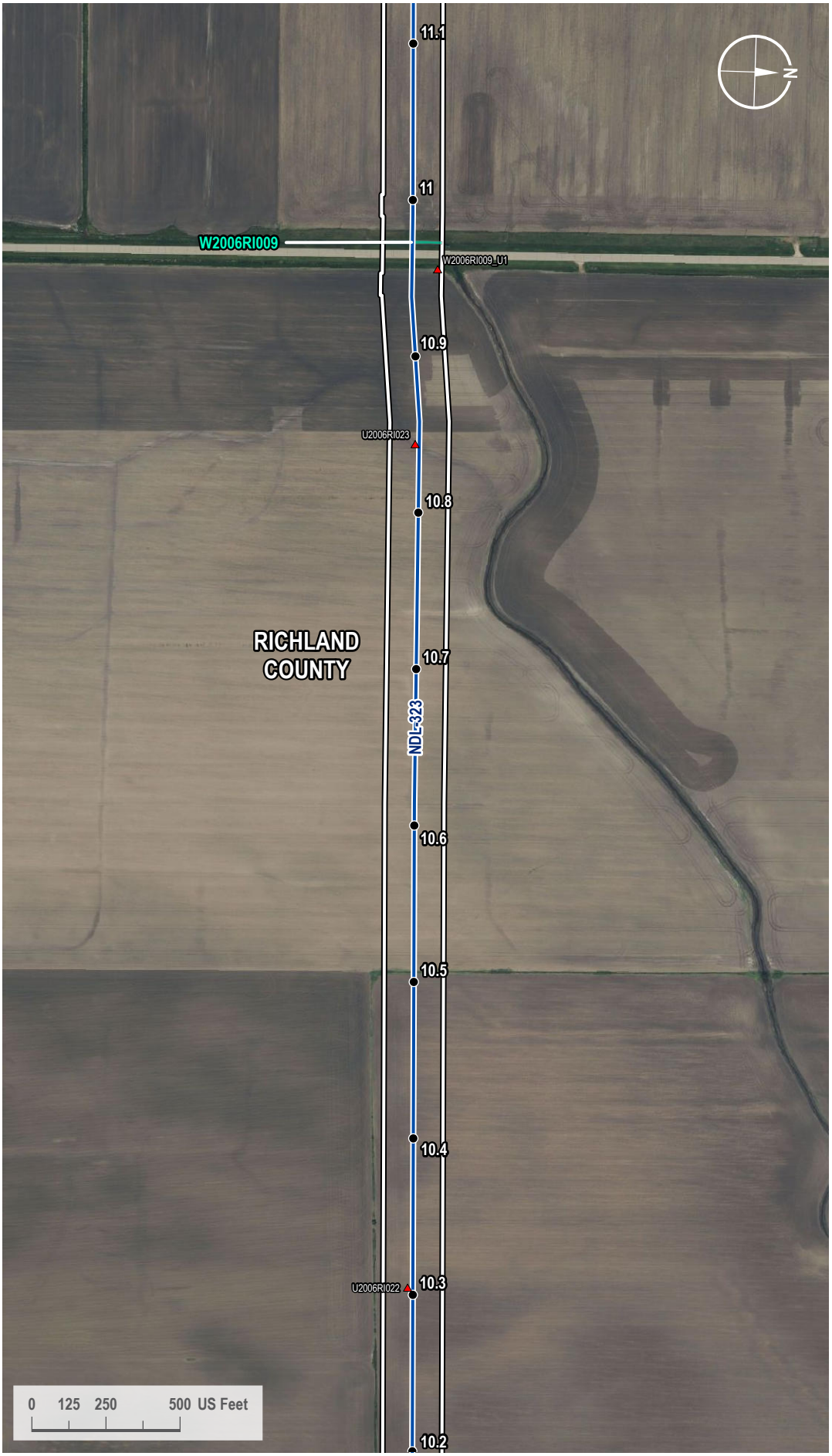
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VICINITY MAP



LEGEND

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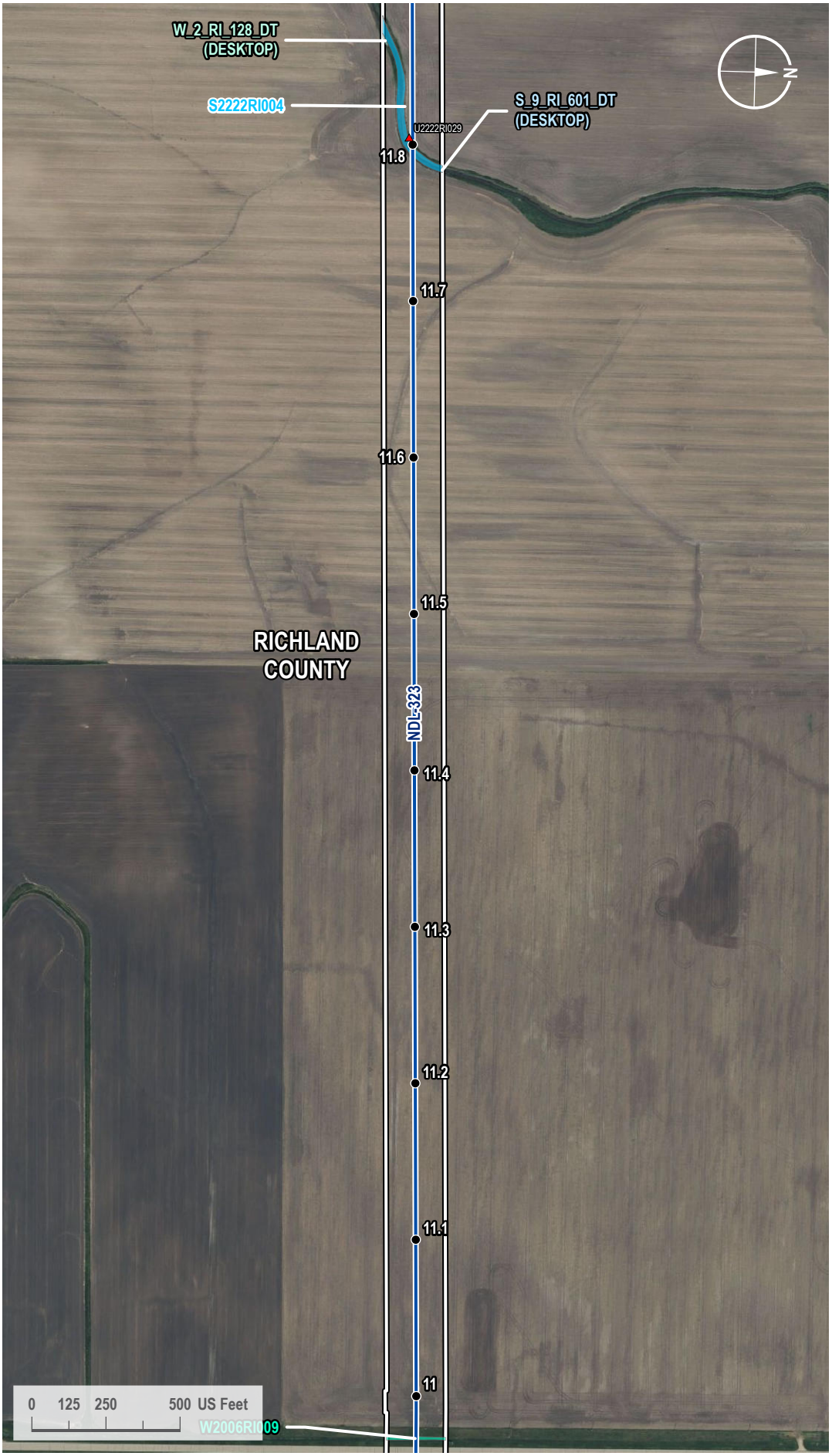
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
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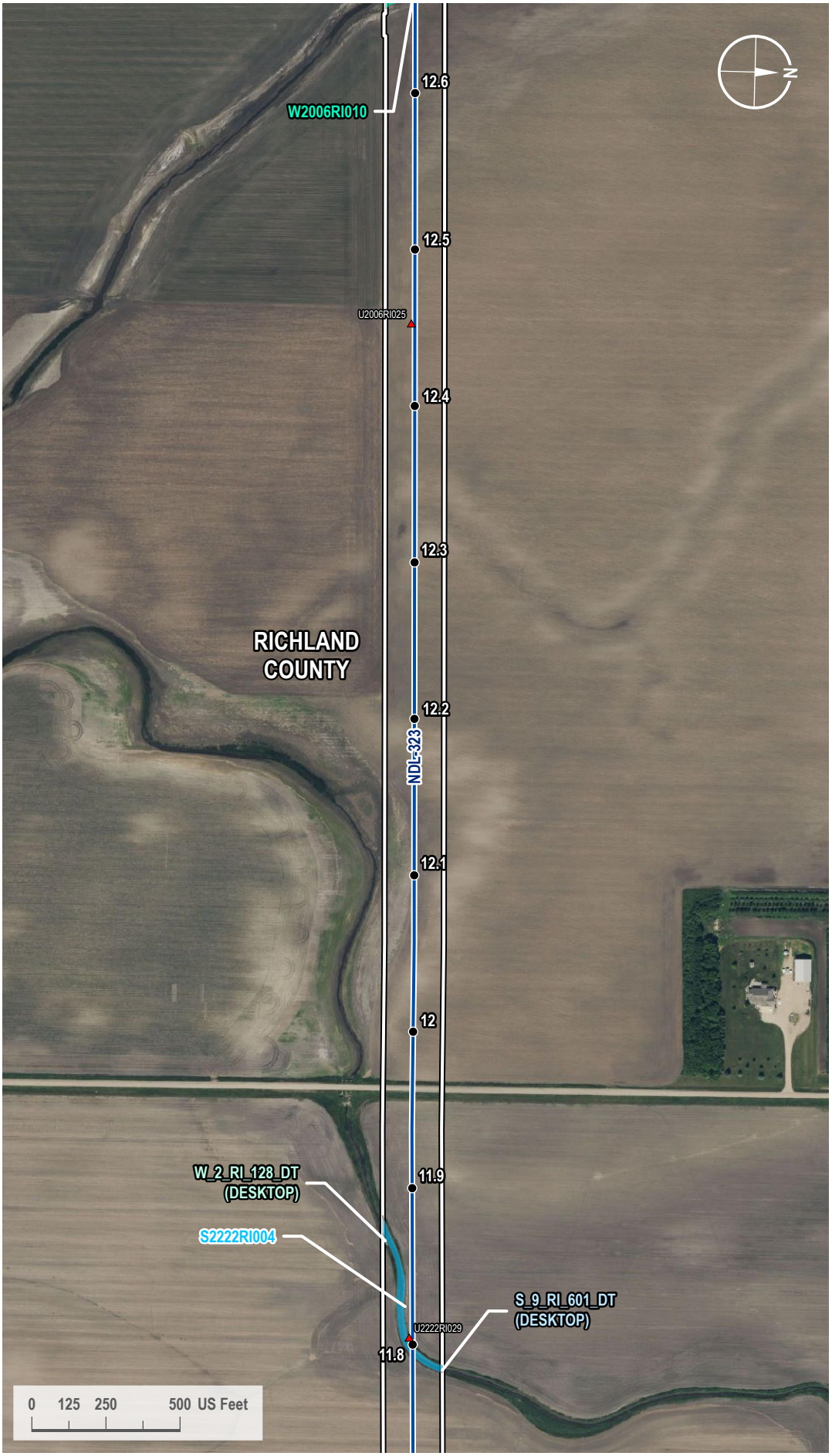
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
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VICINITY MAP



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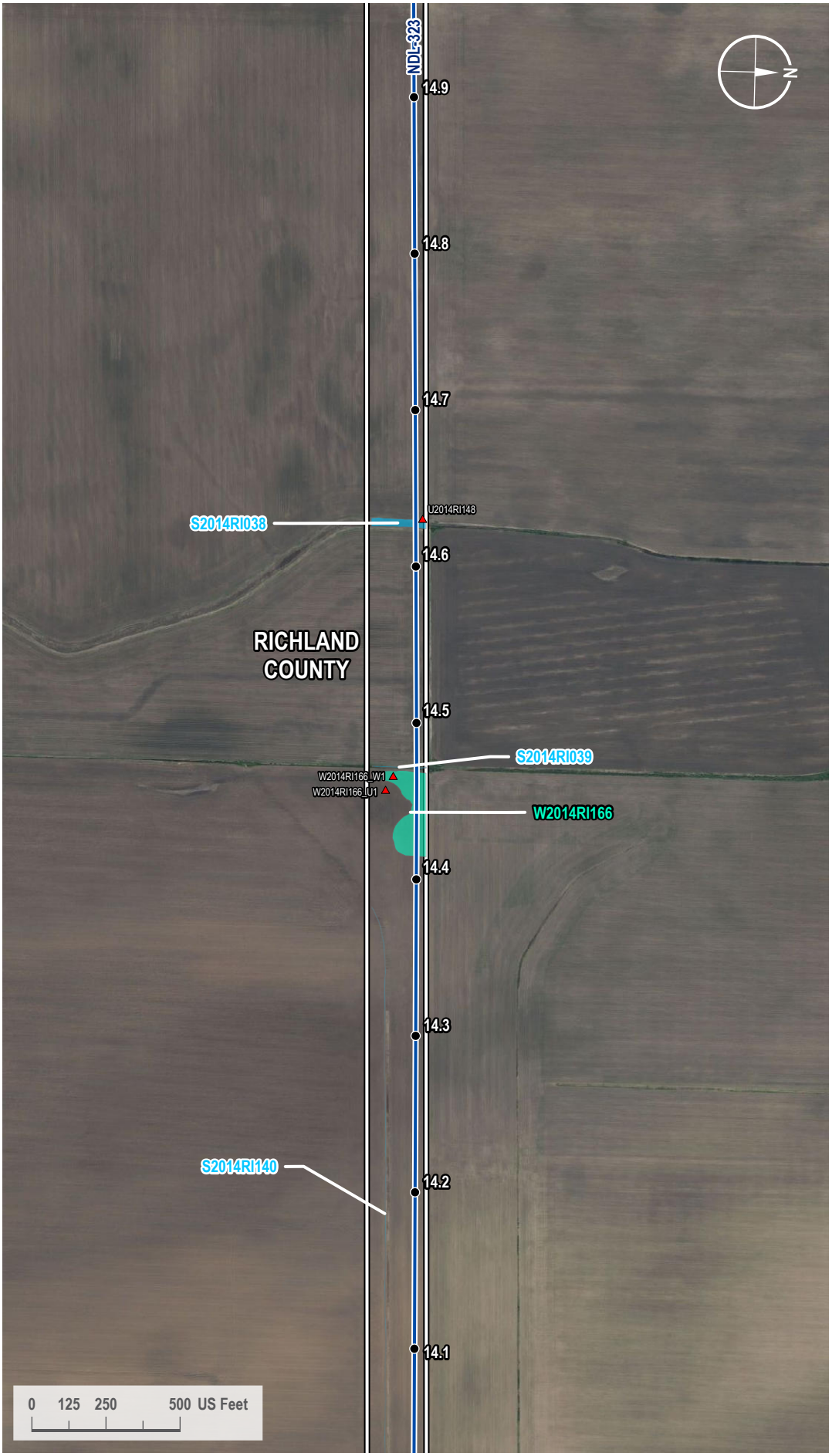
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VICINITY MAP



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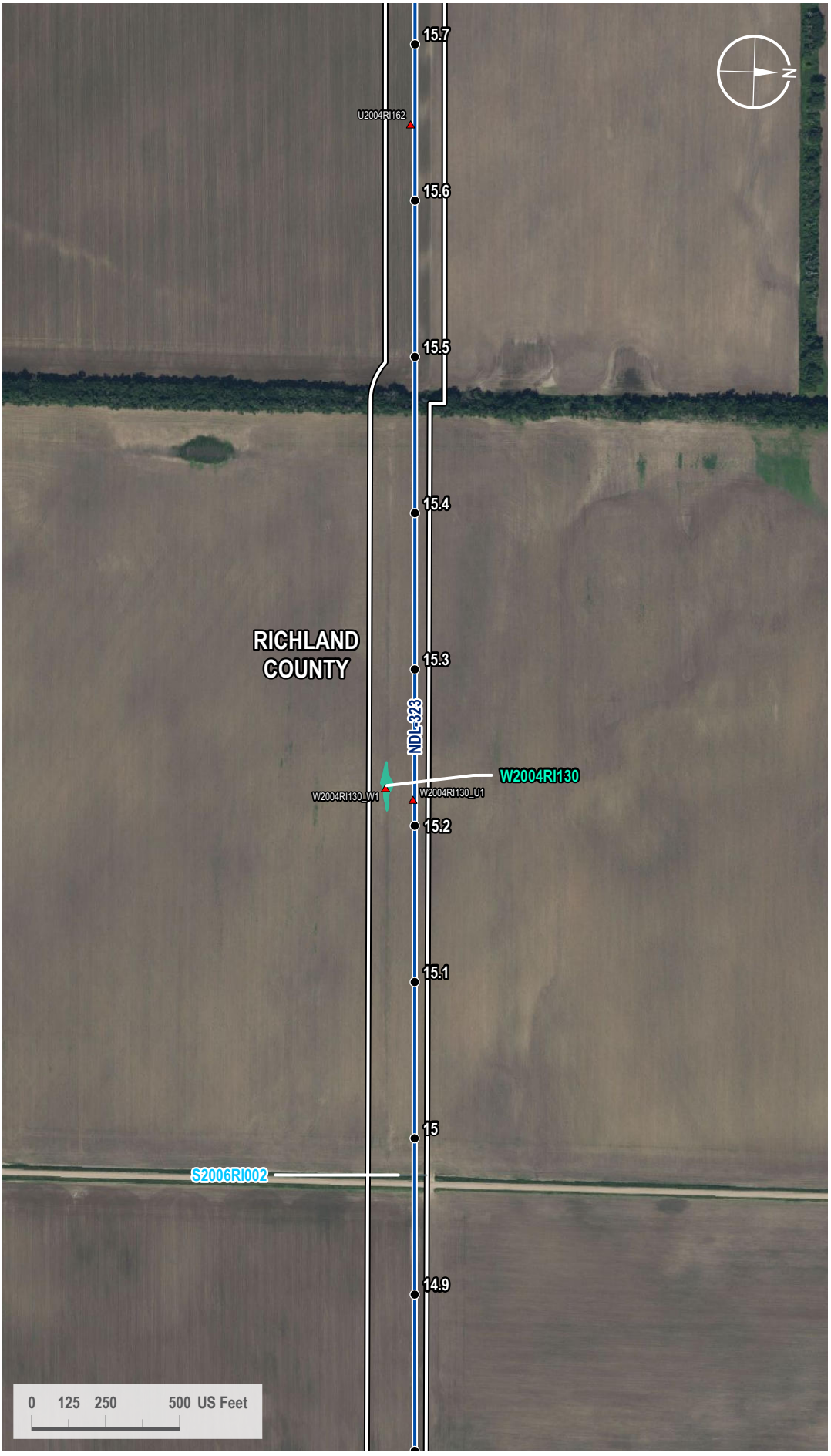
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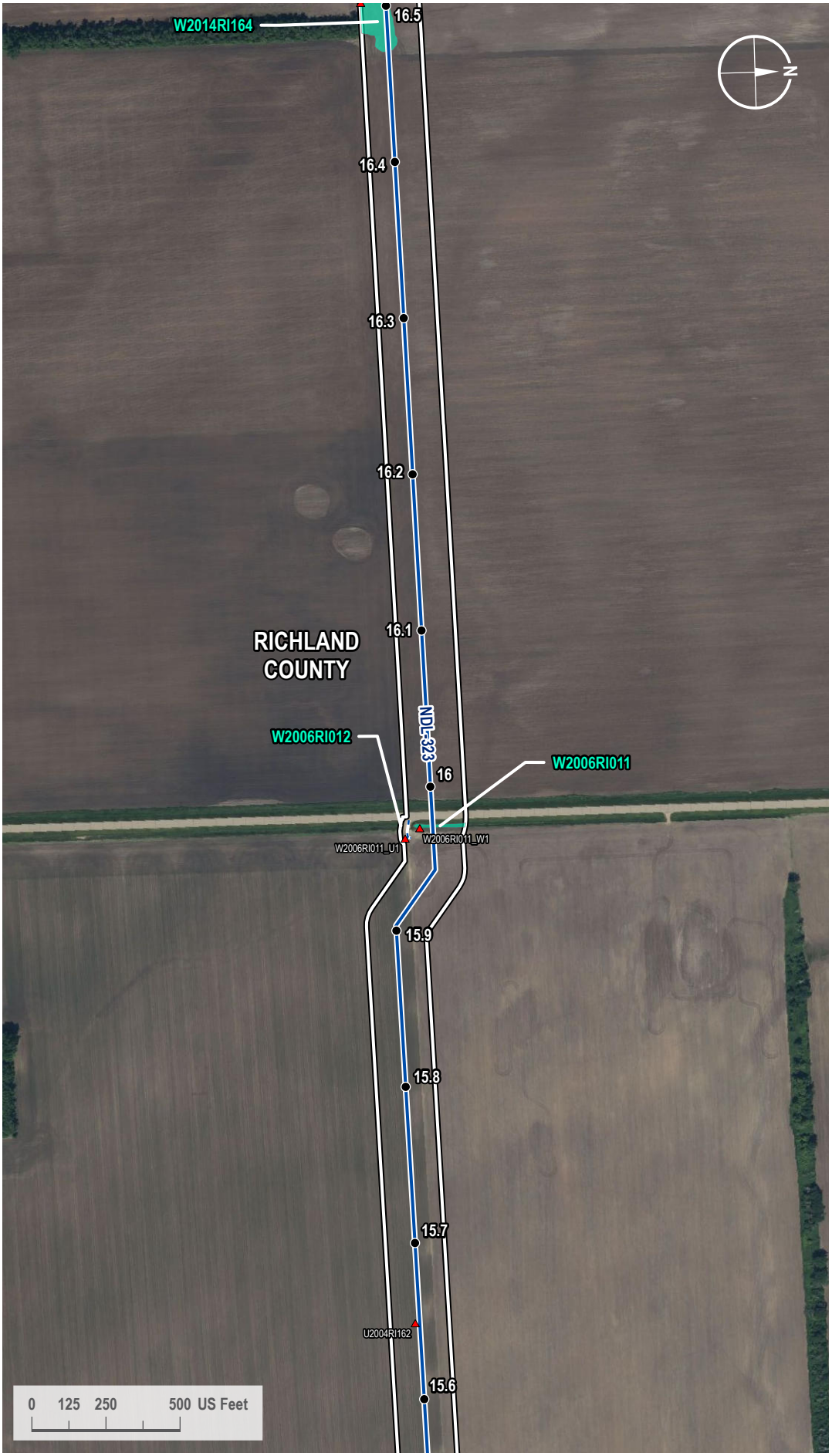
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AERIAL MAP



VICINITY MAP



LEGEND

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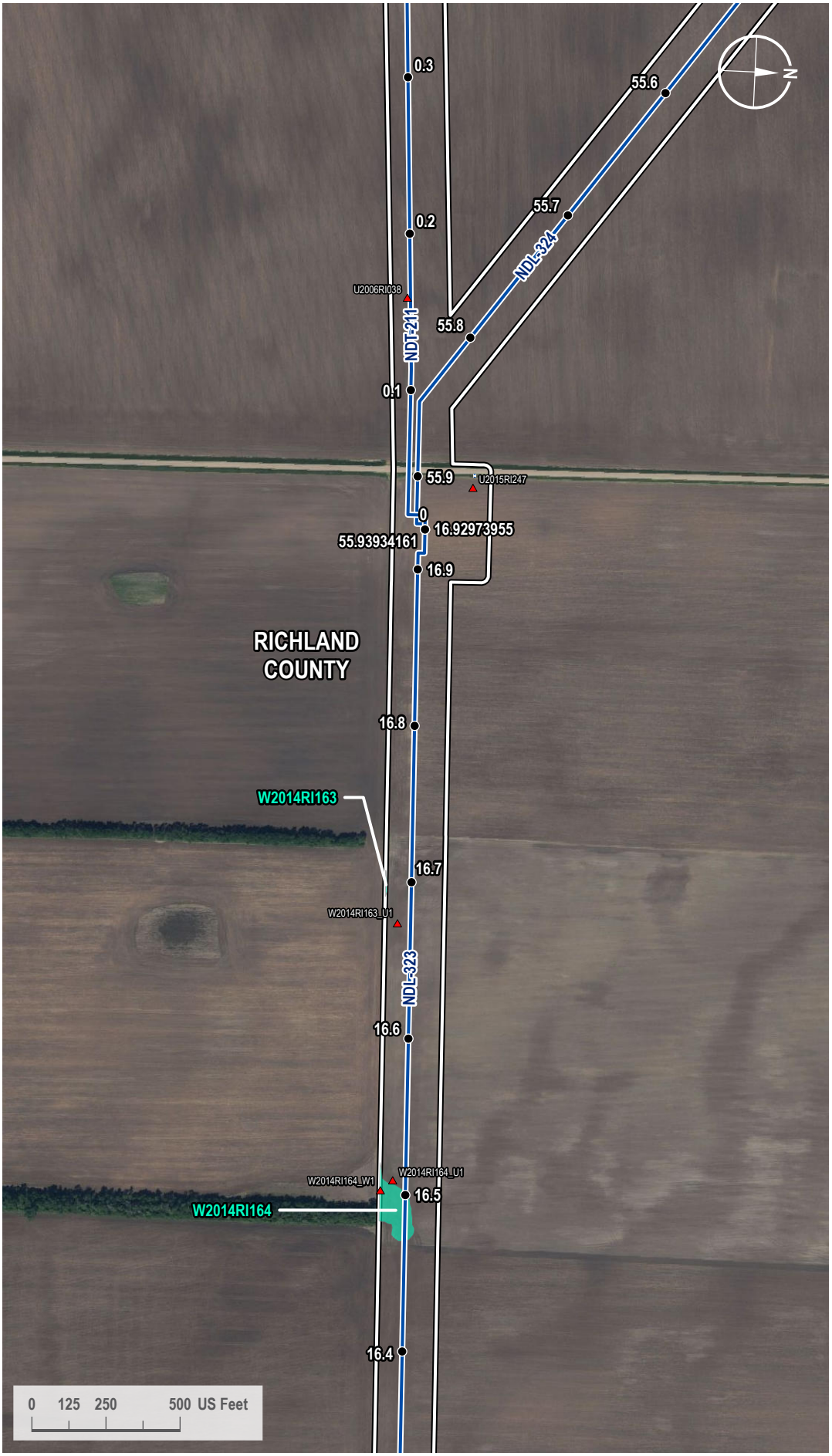
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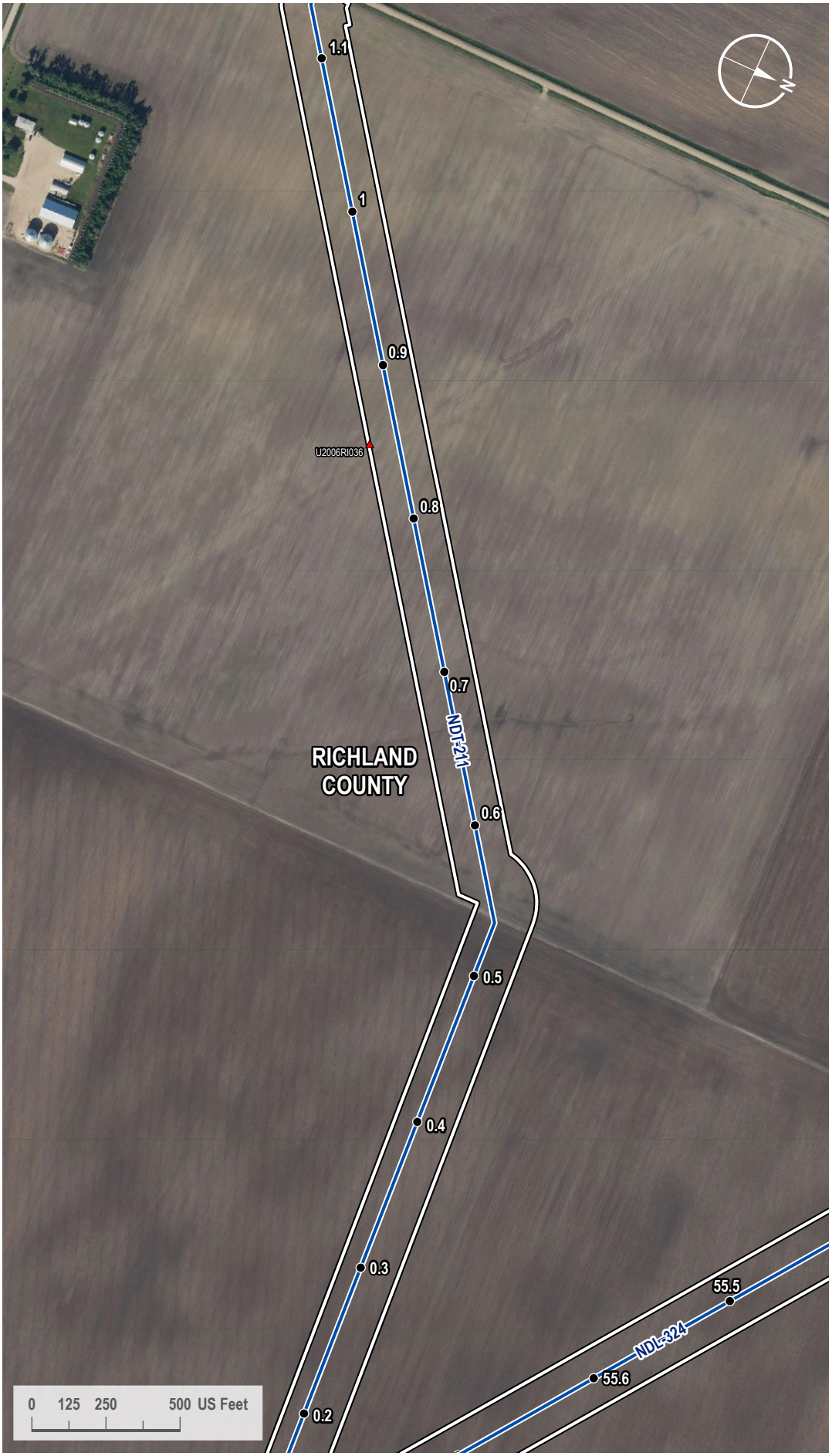
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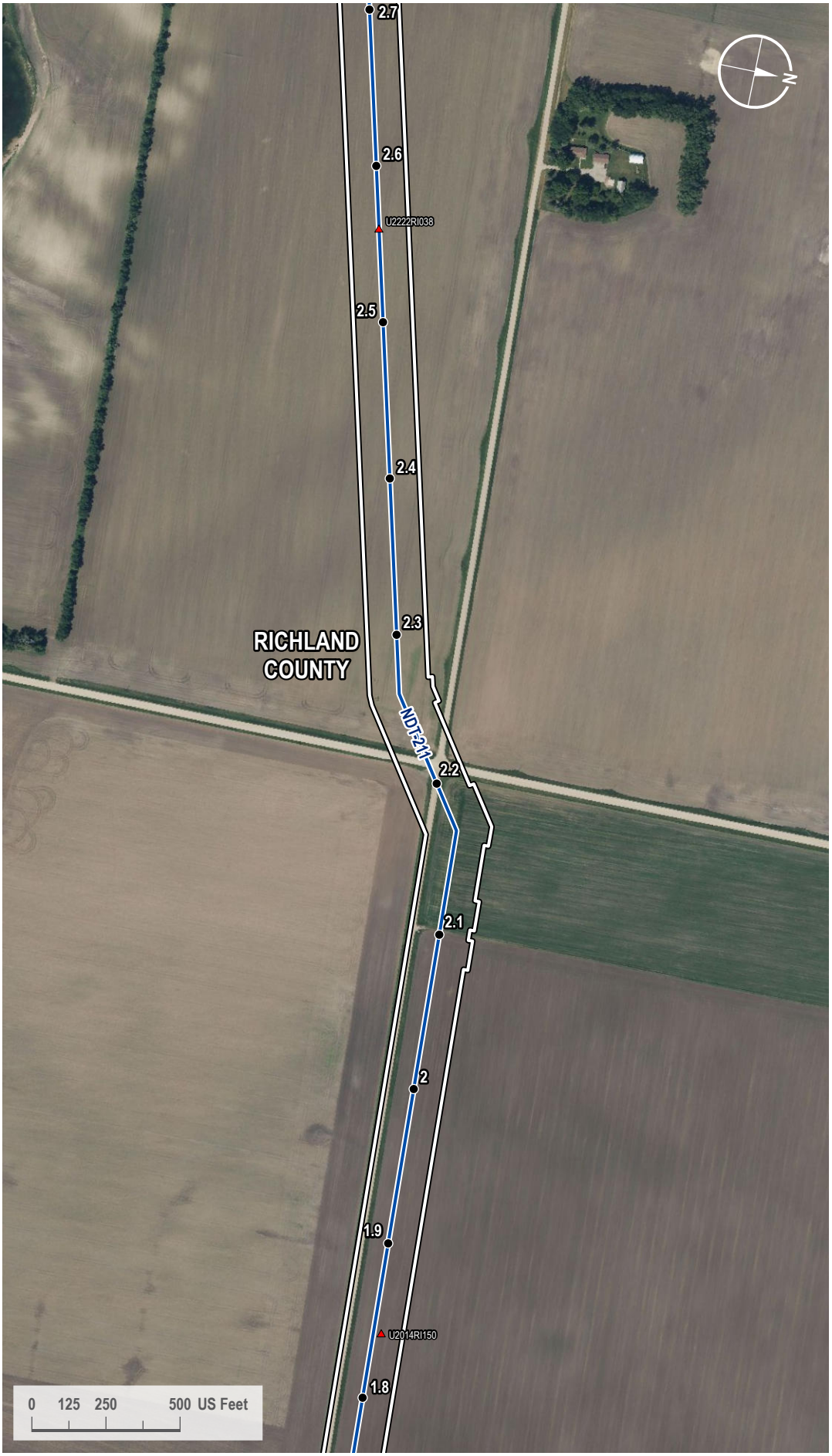
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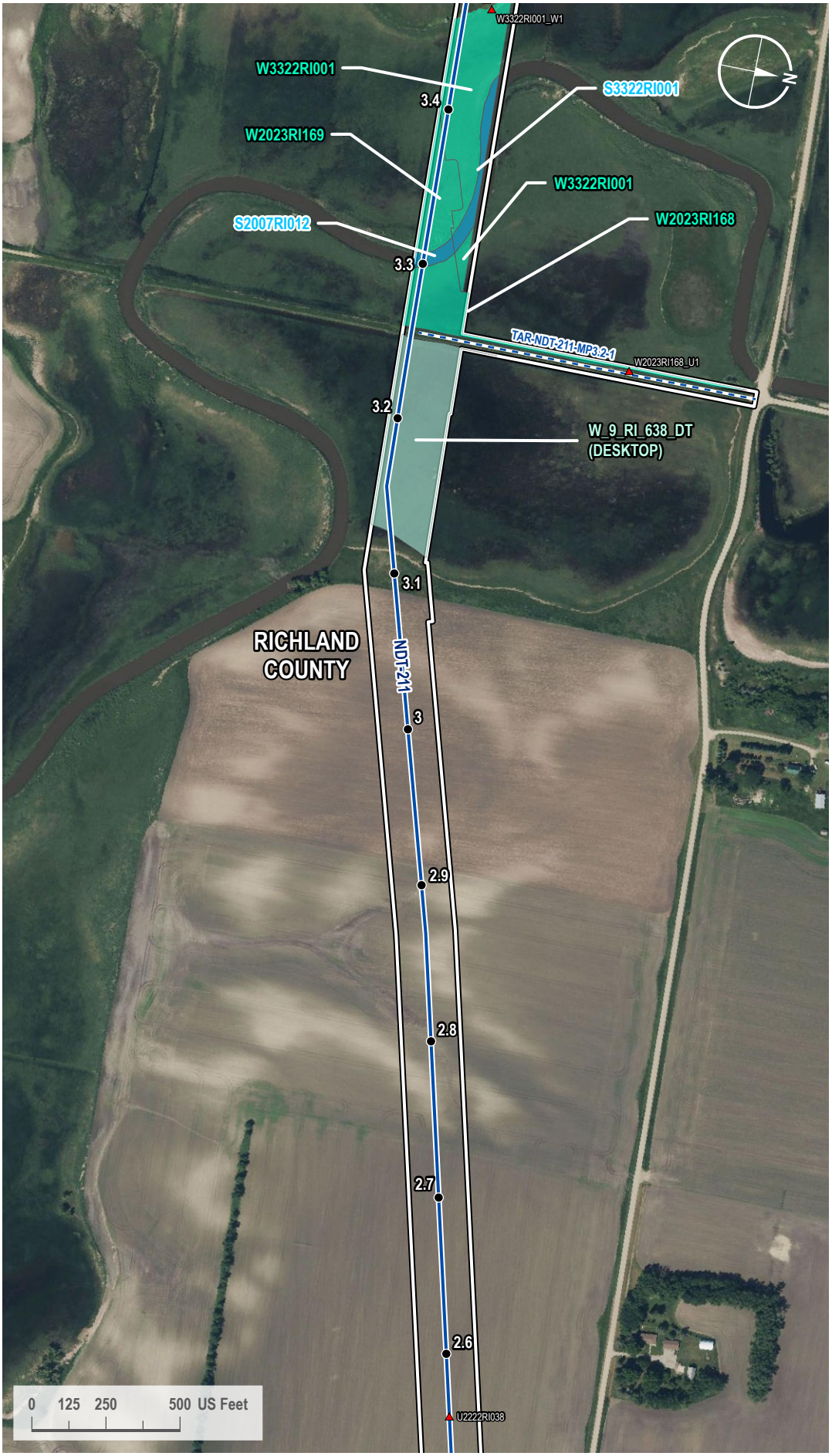
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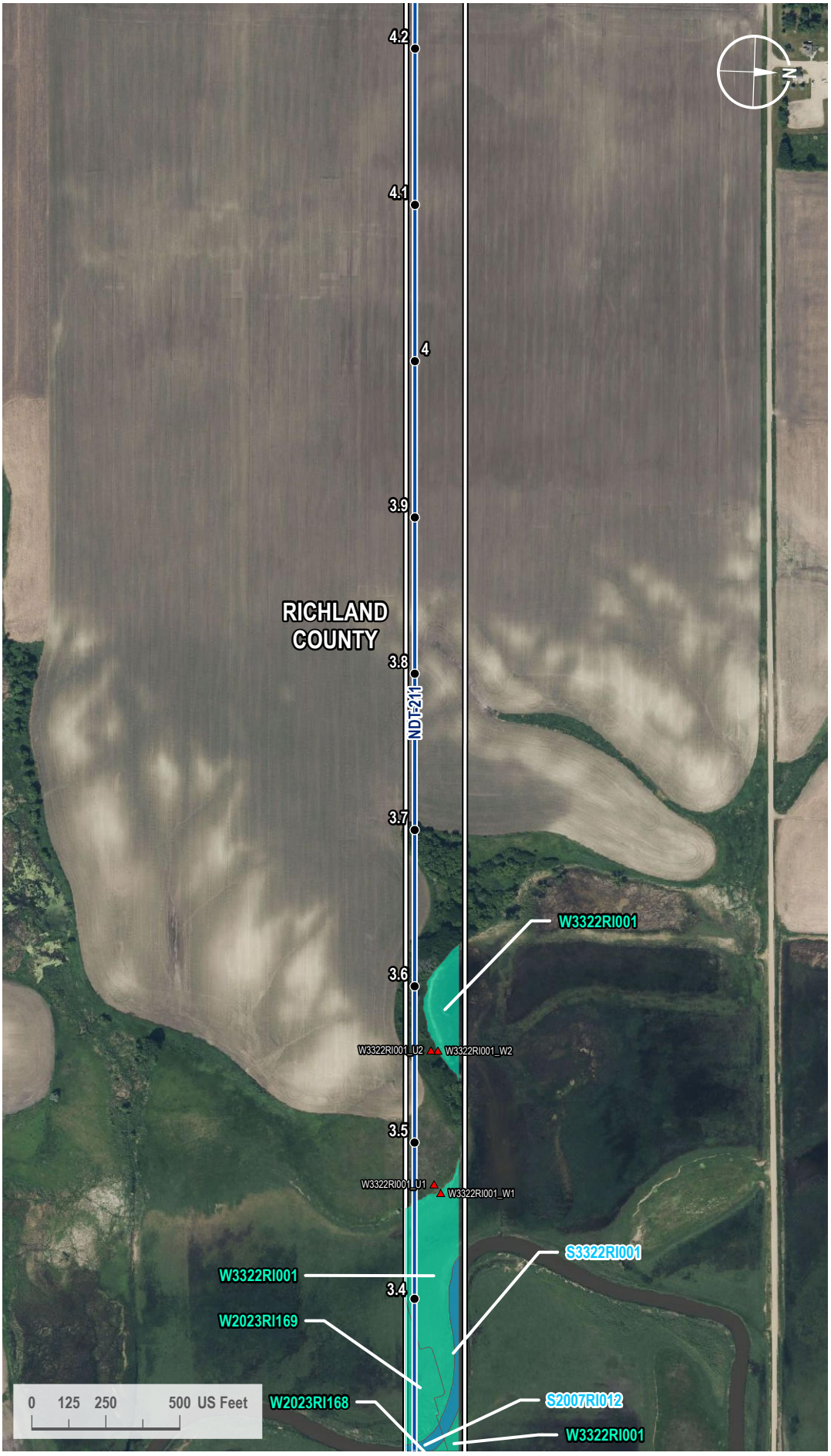
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Sheet:	**Drawing Number:**
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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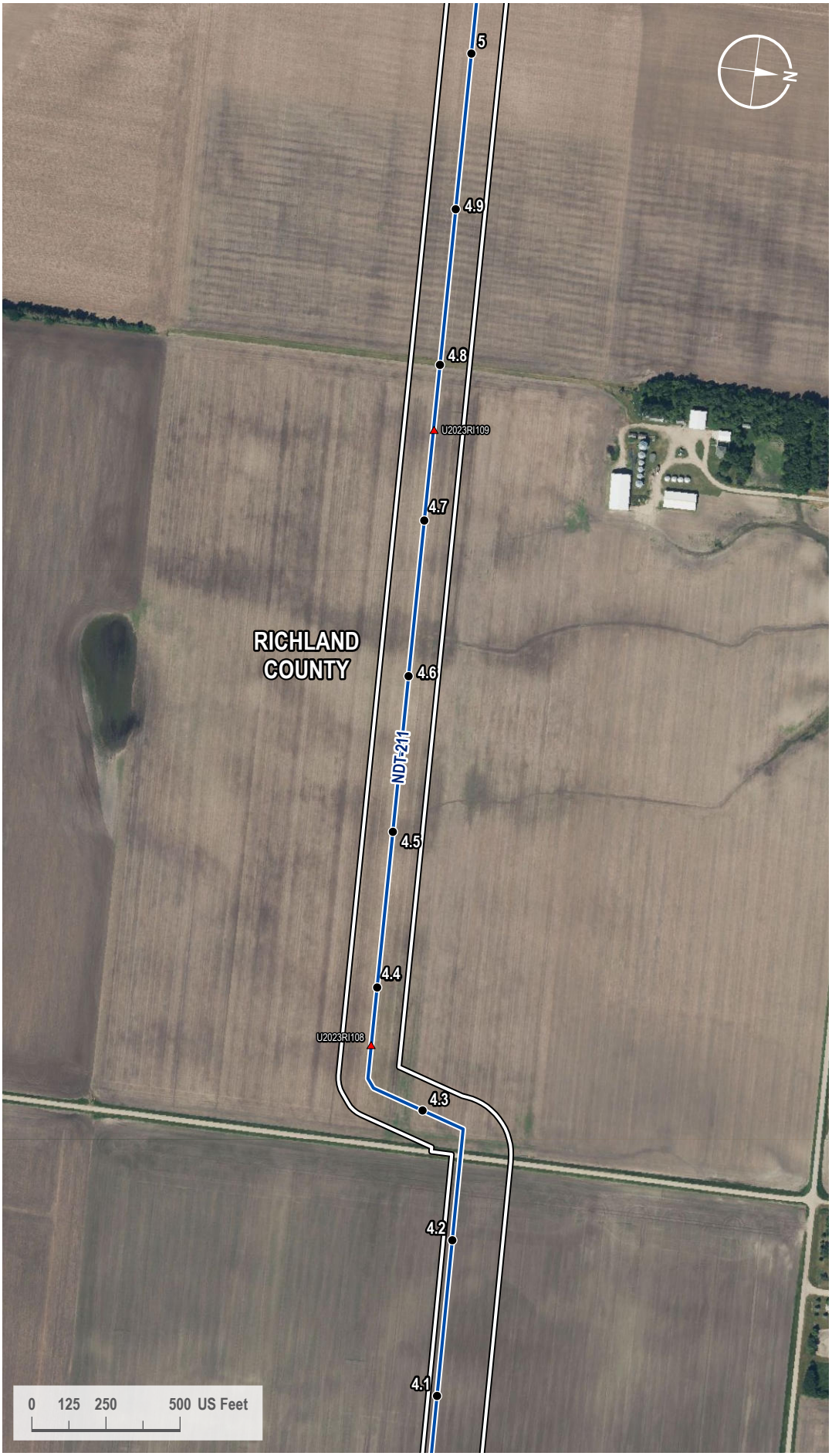
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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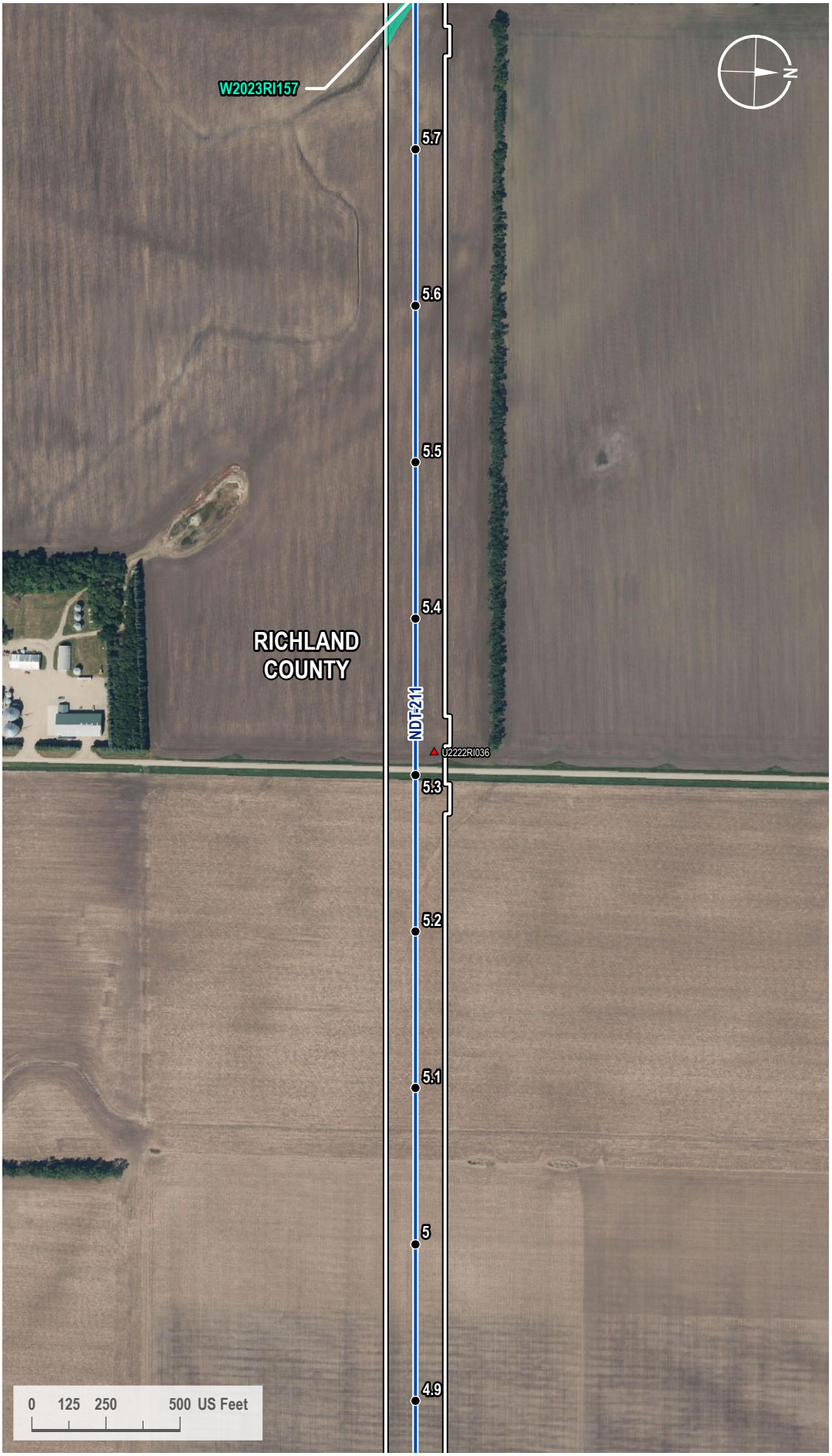
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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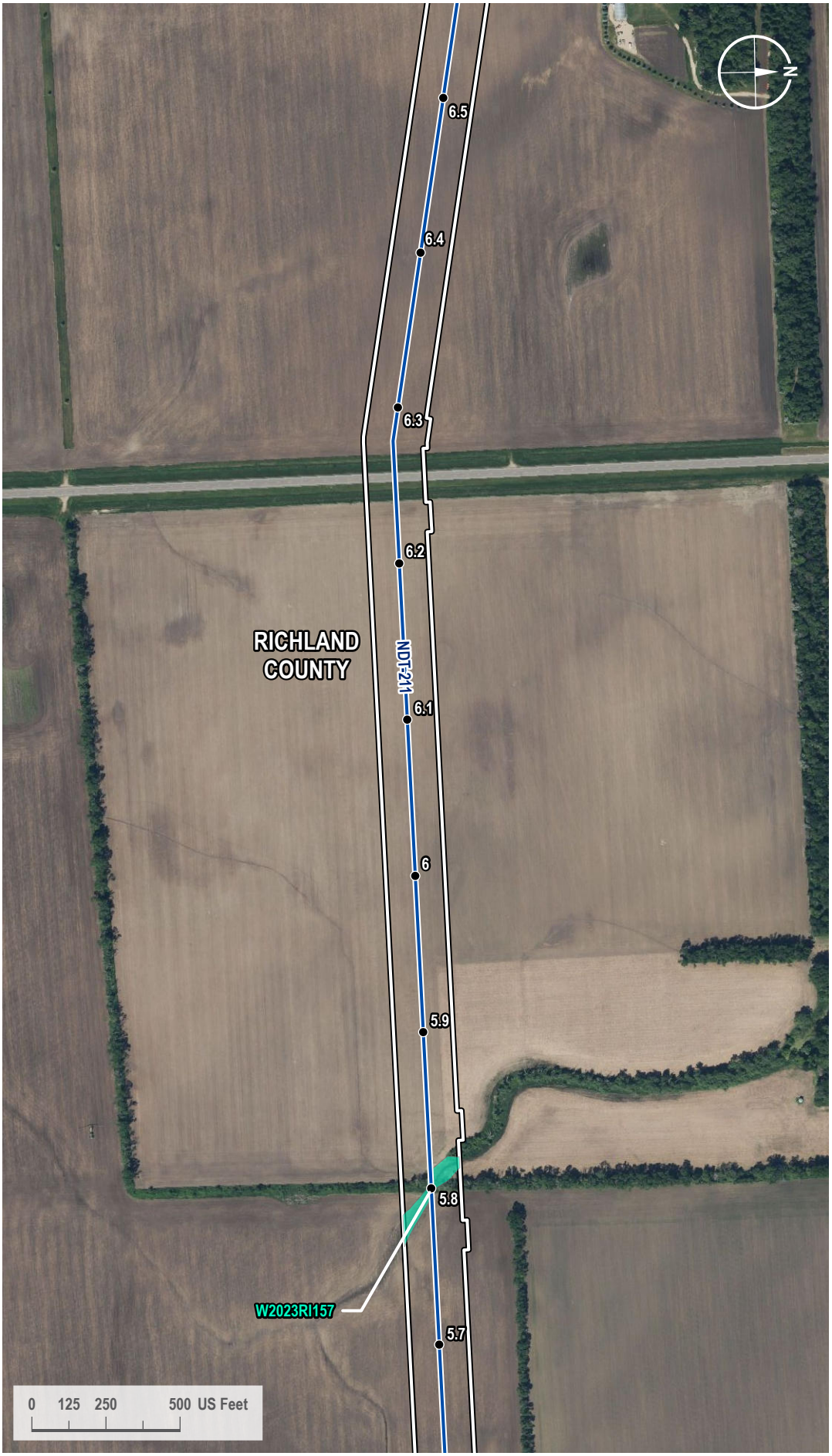
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
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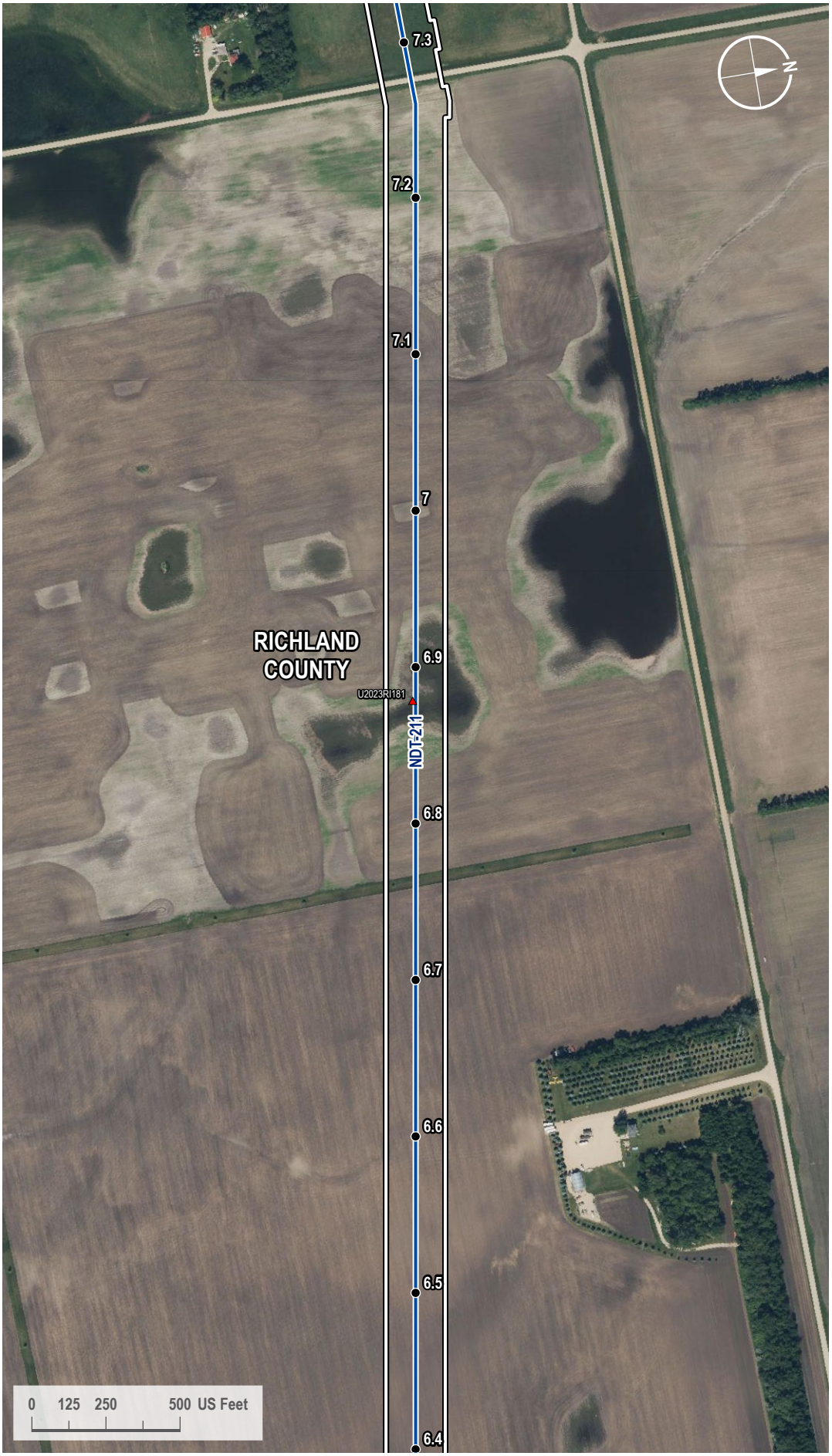
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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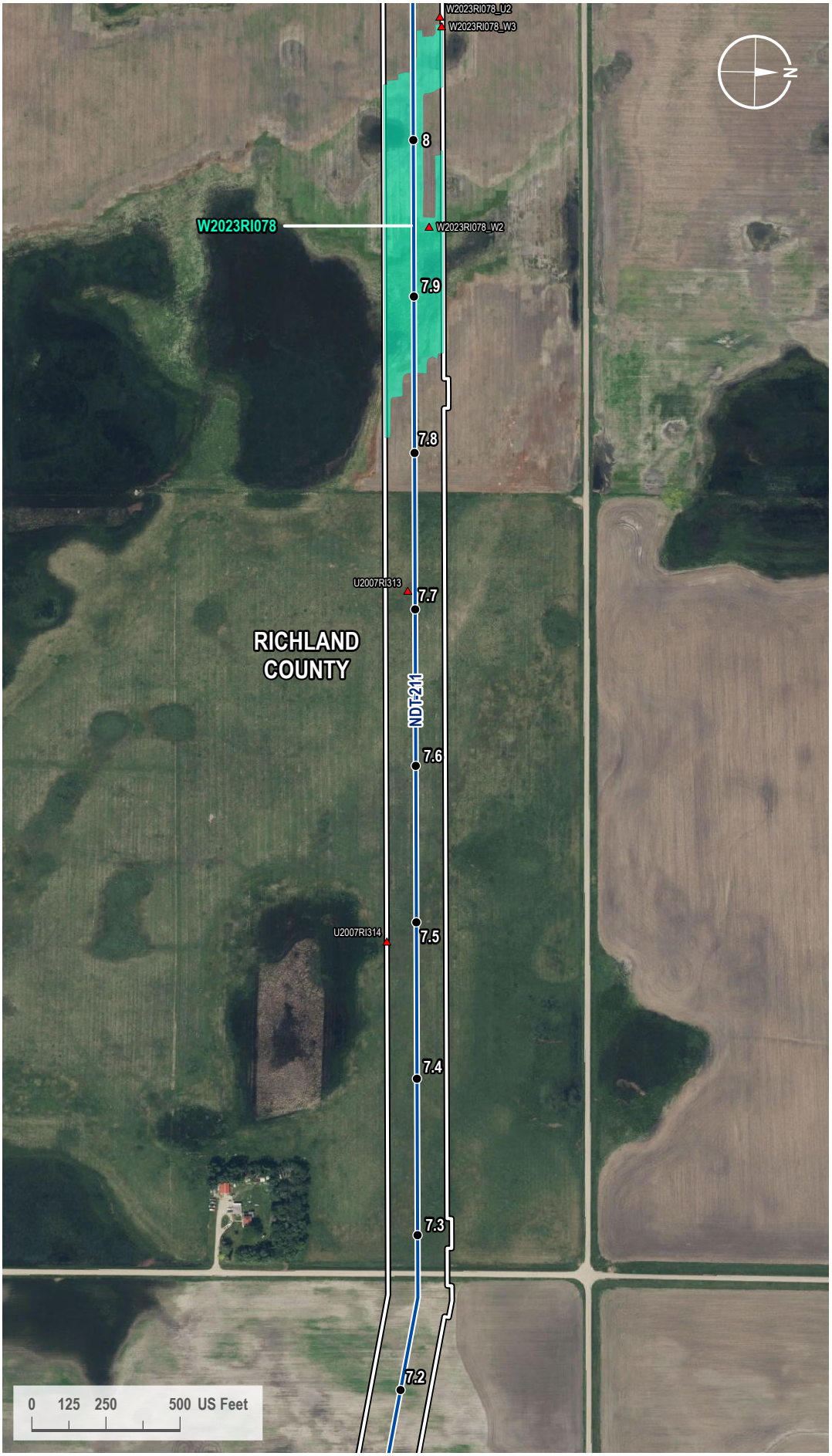
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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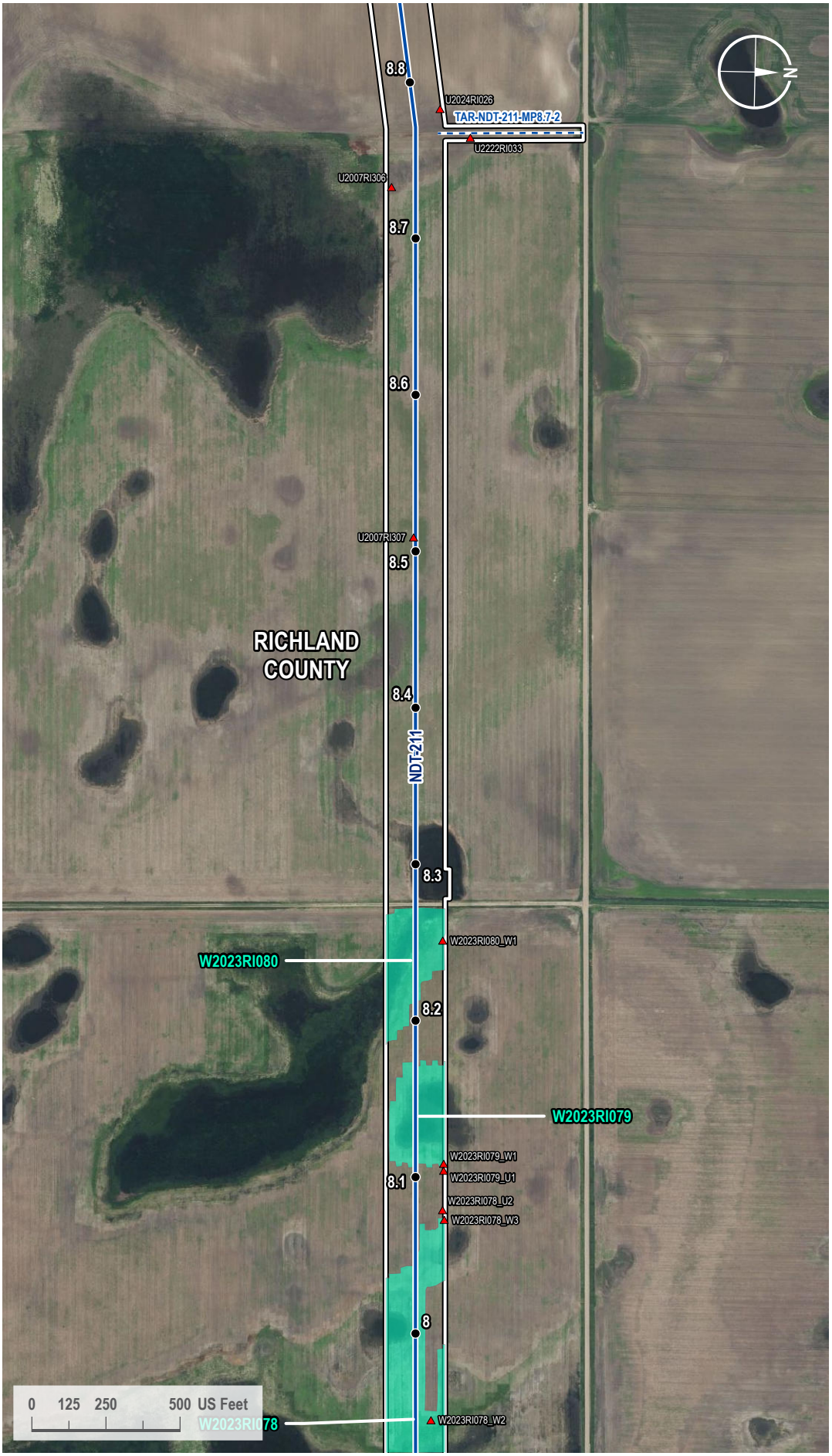
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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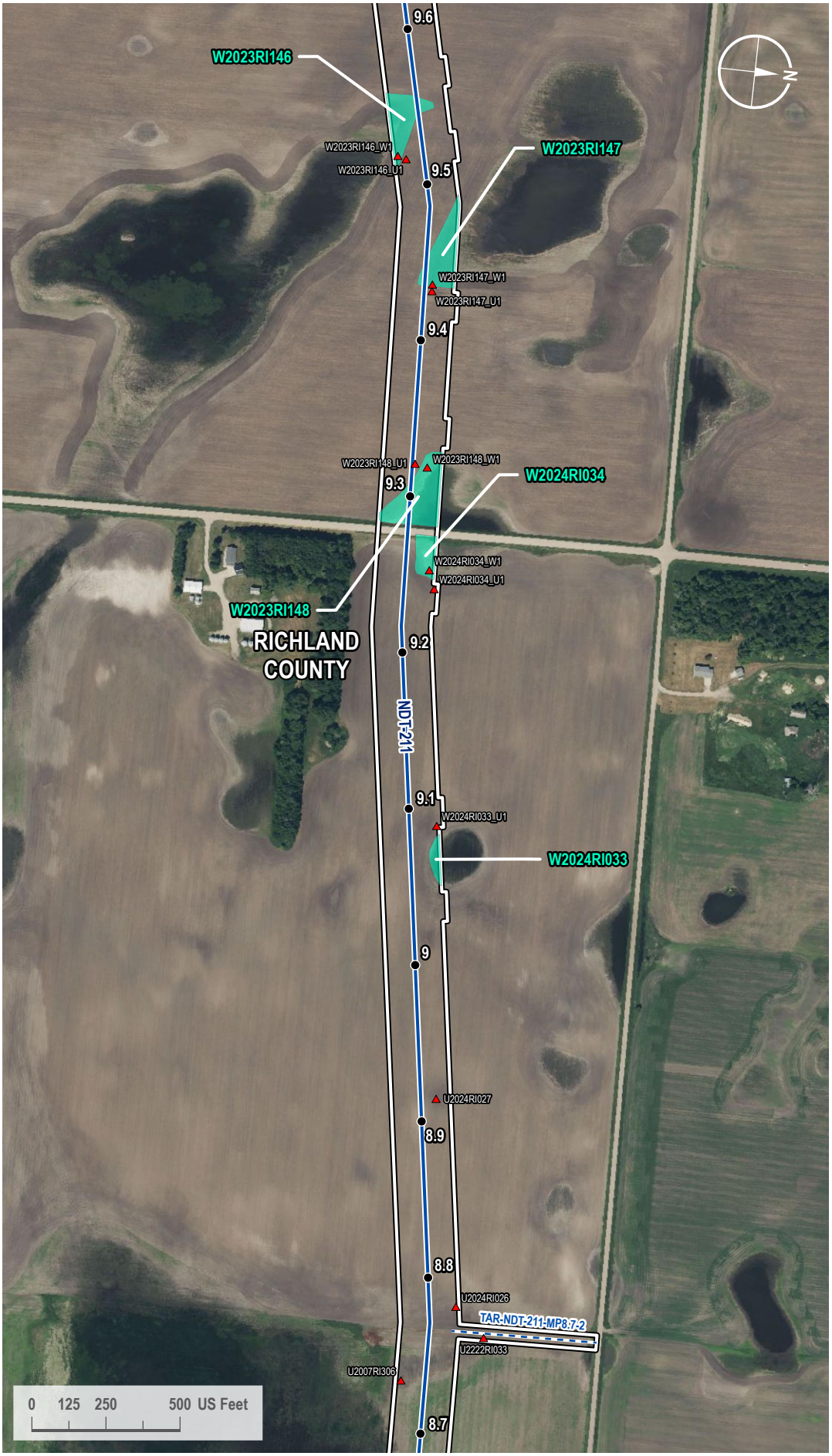
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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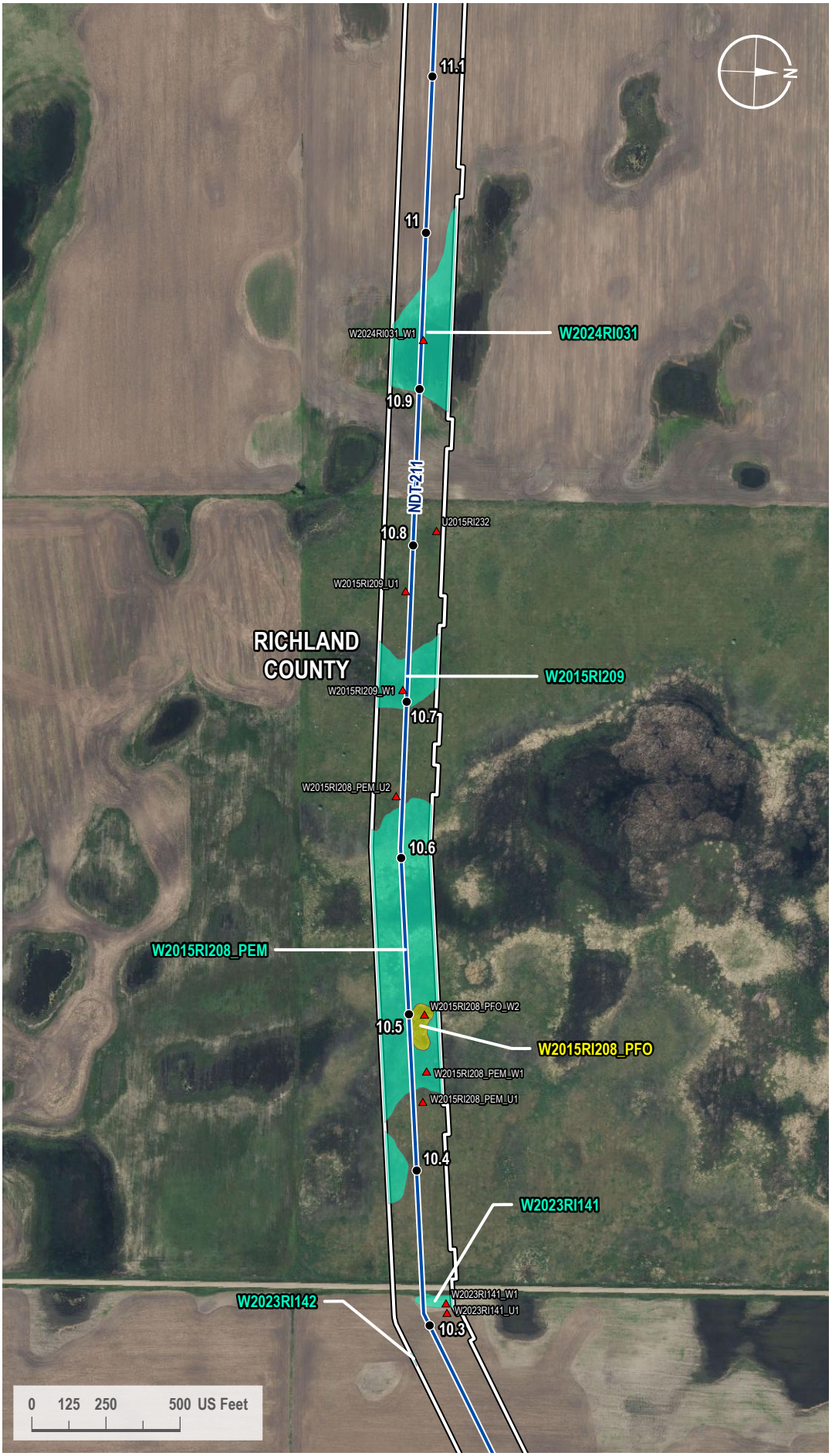
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)

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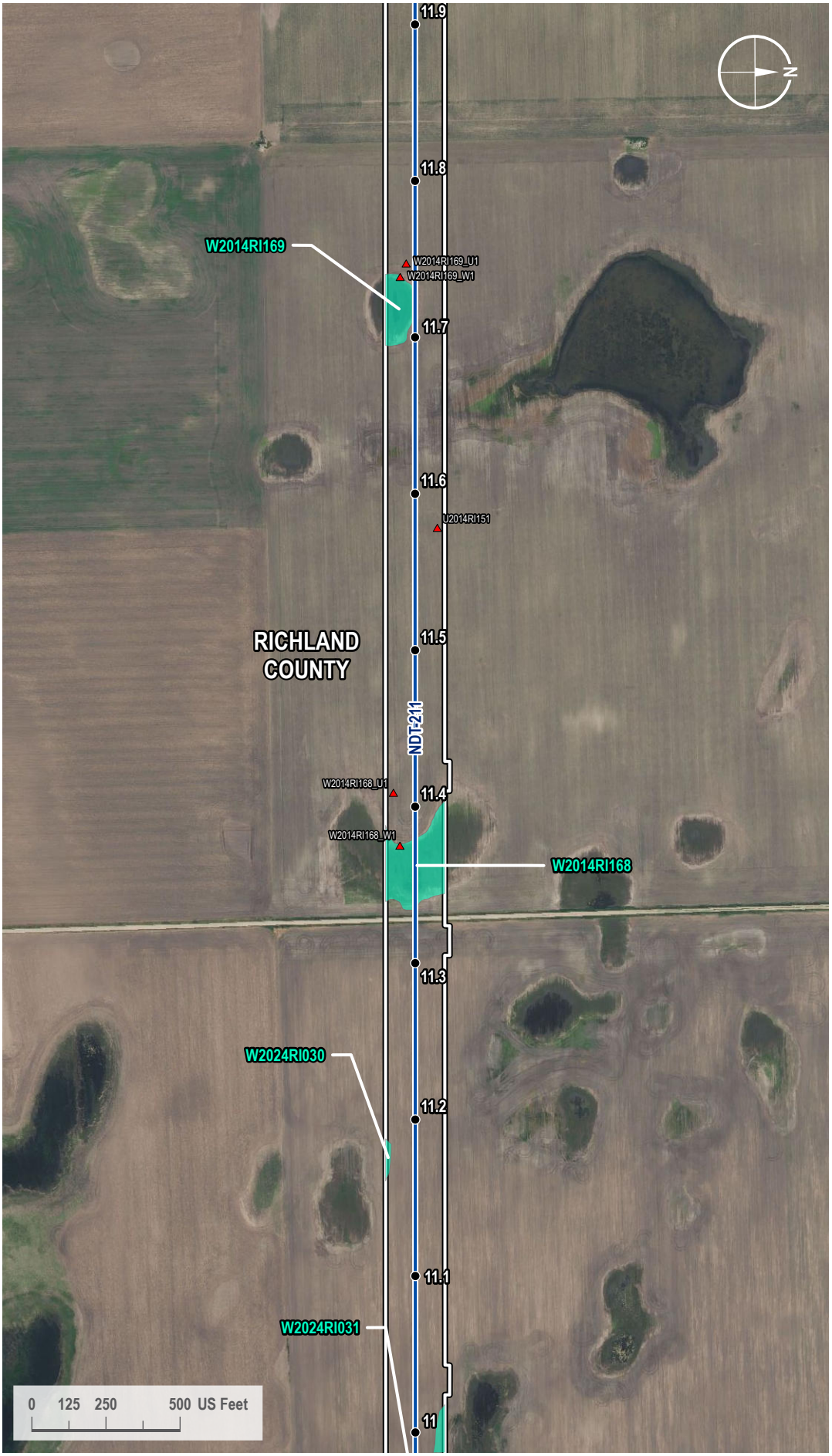
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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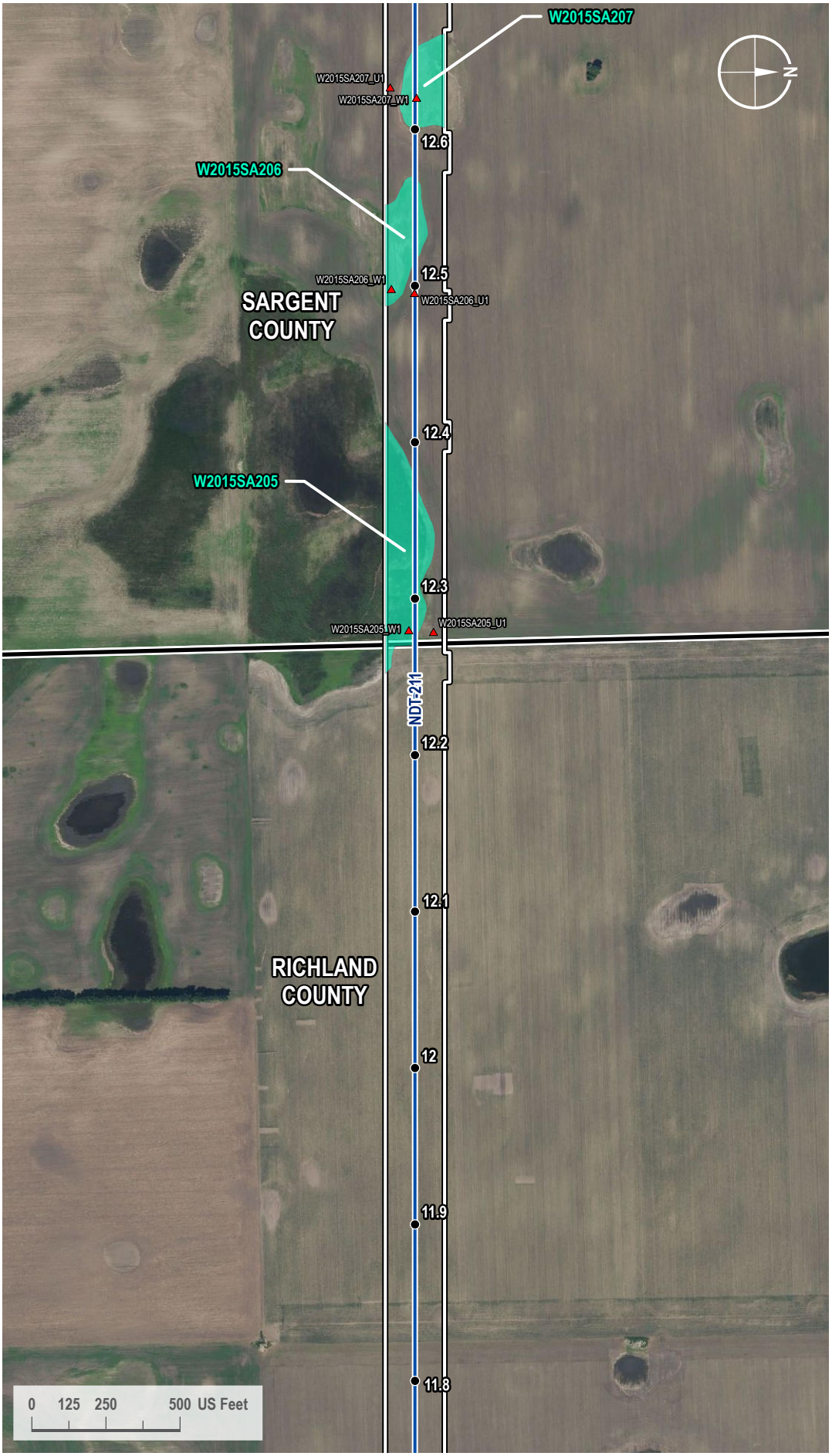
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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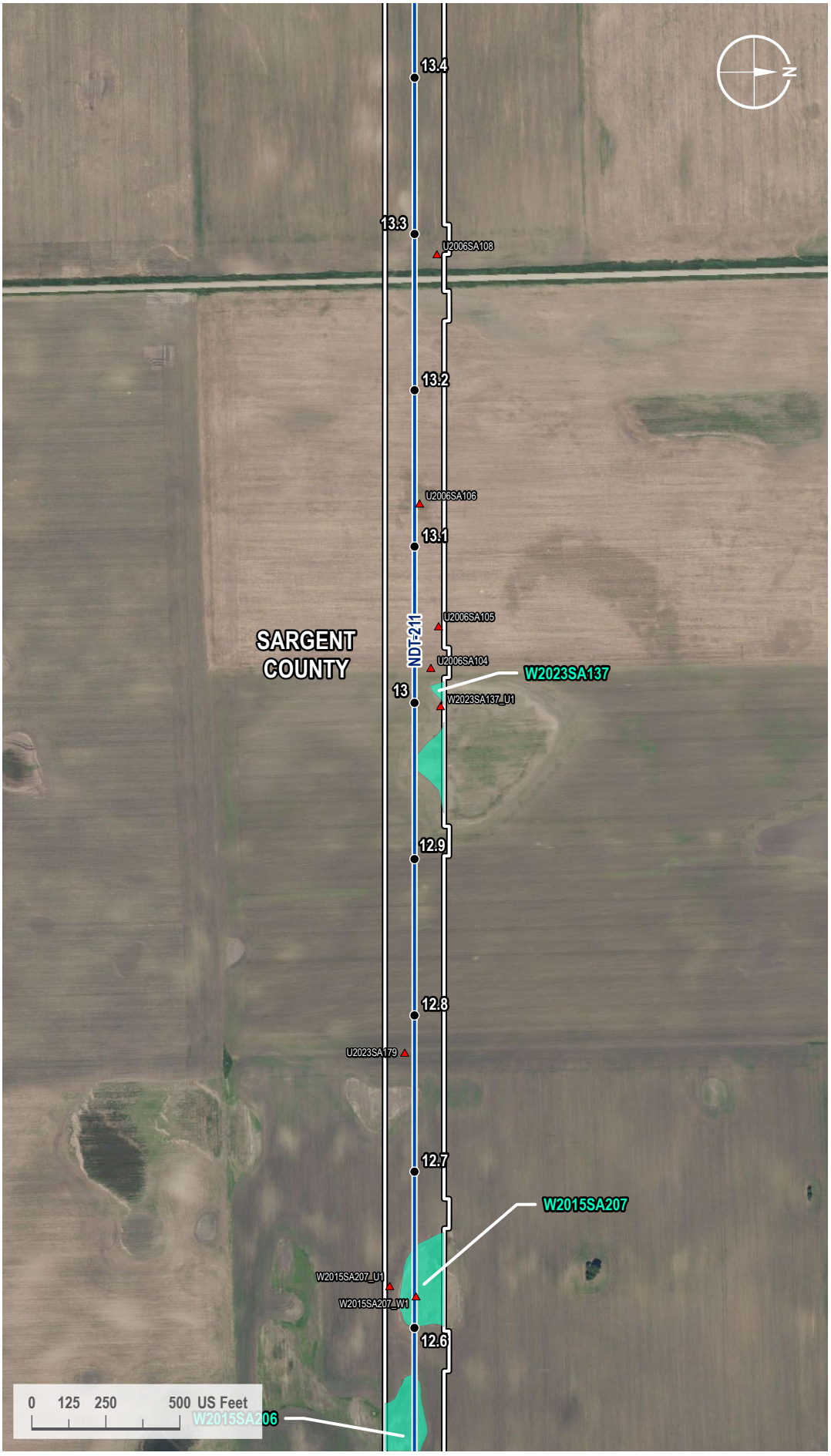
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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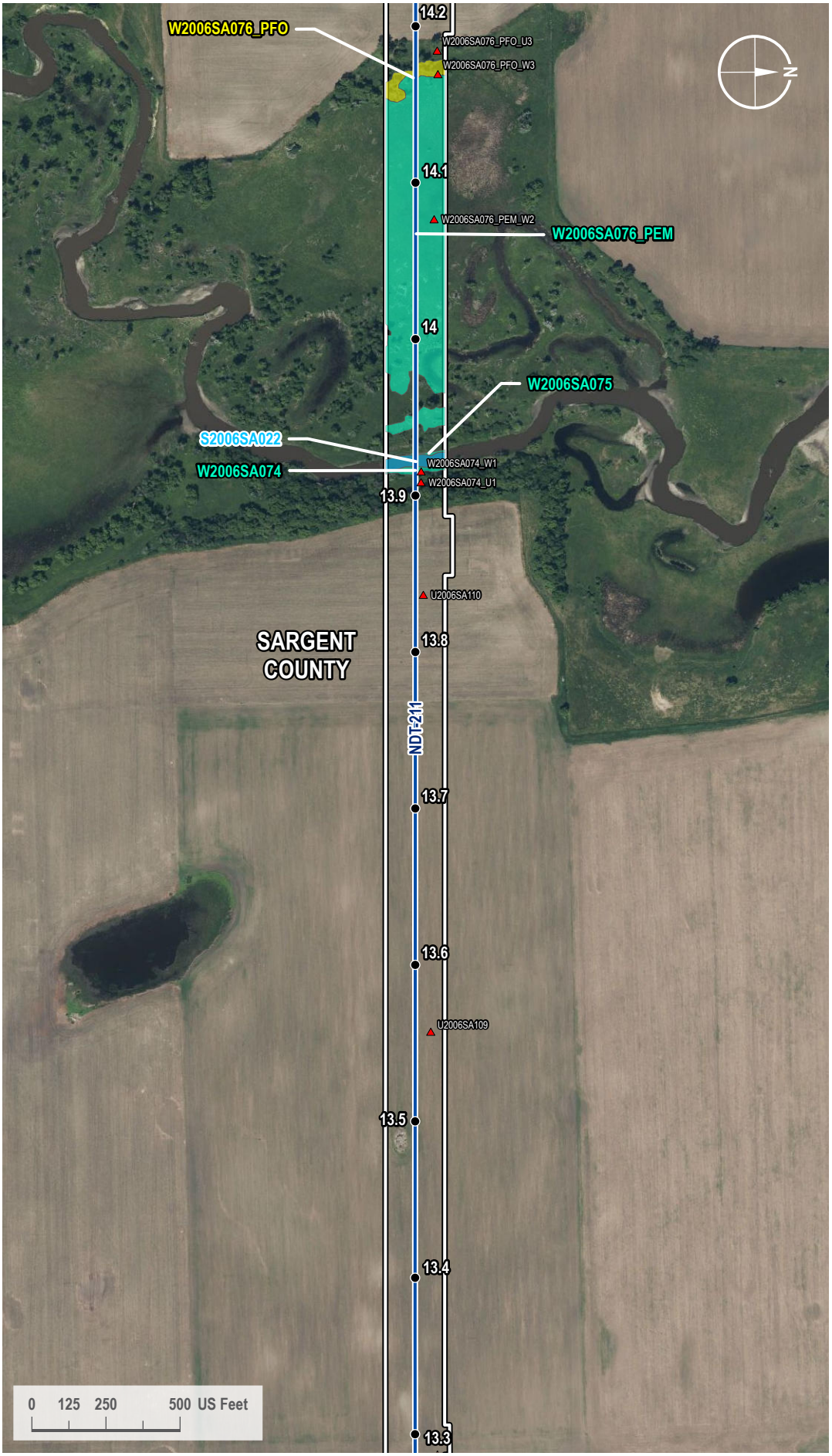
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)

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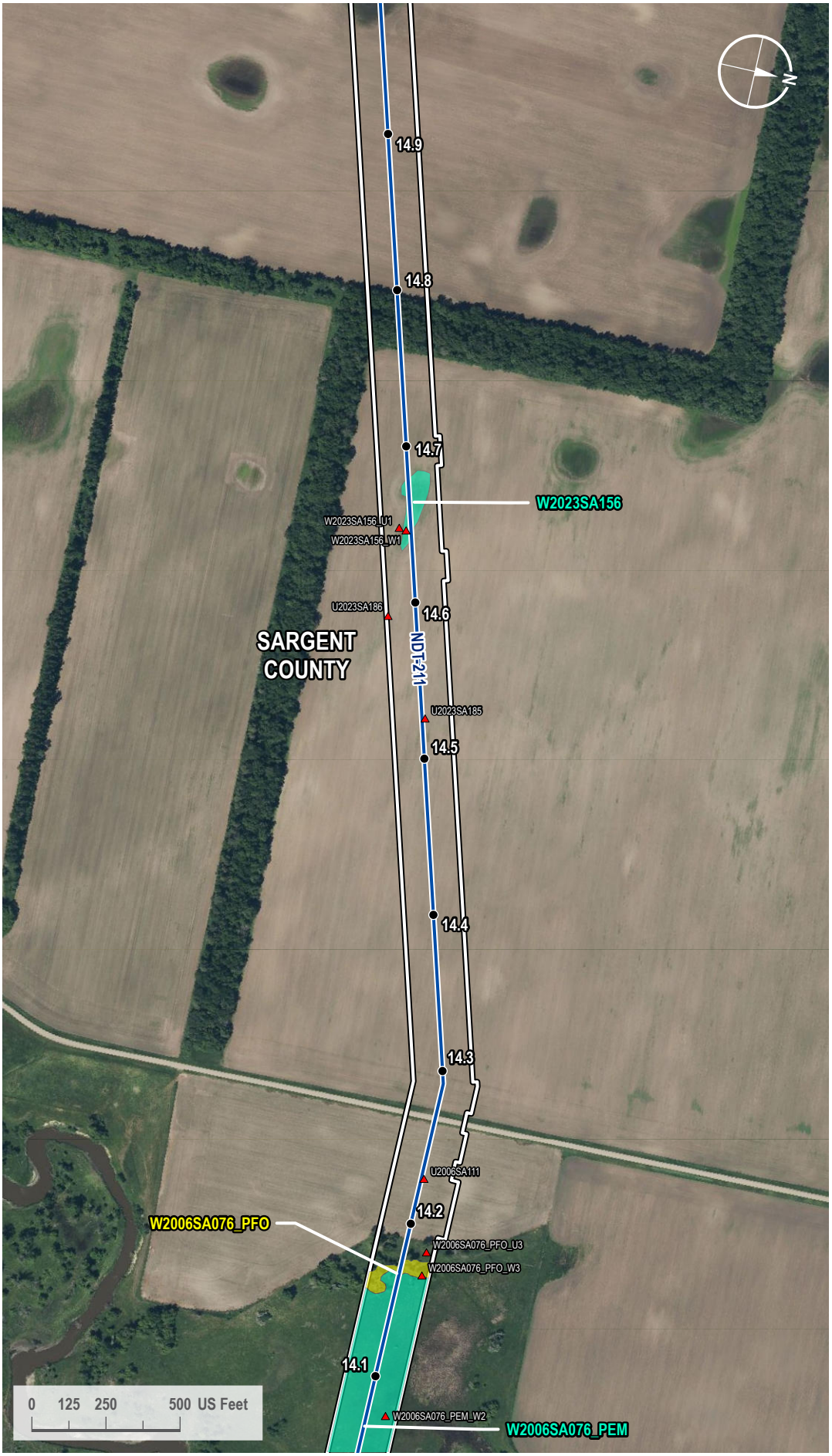
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)

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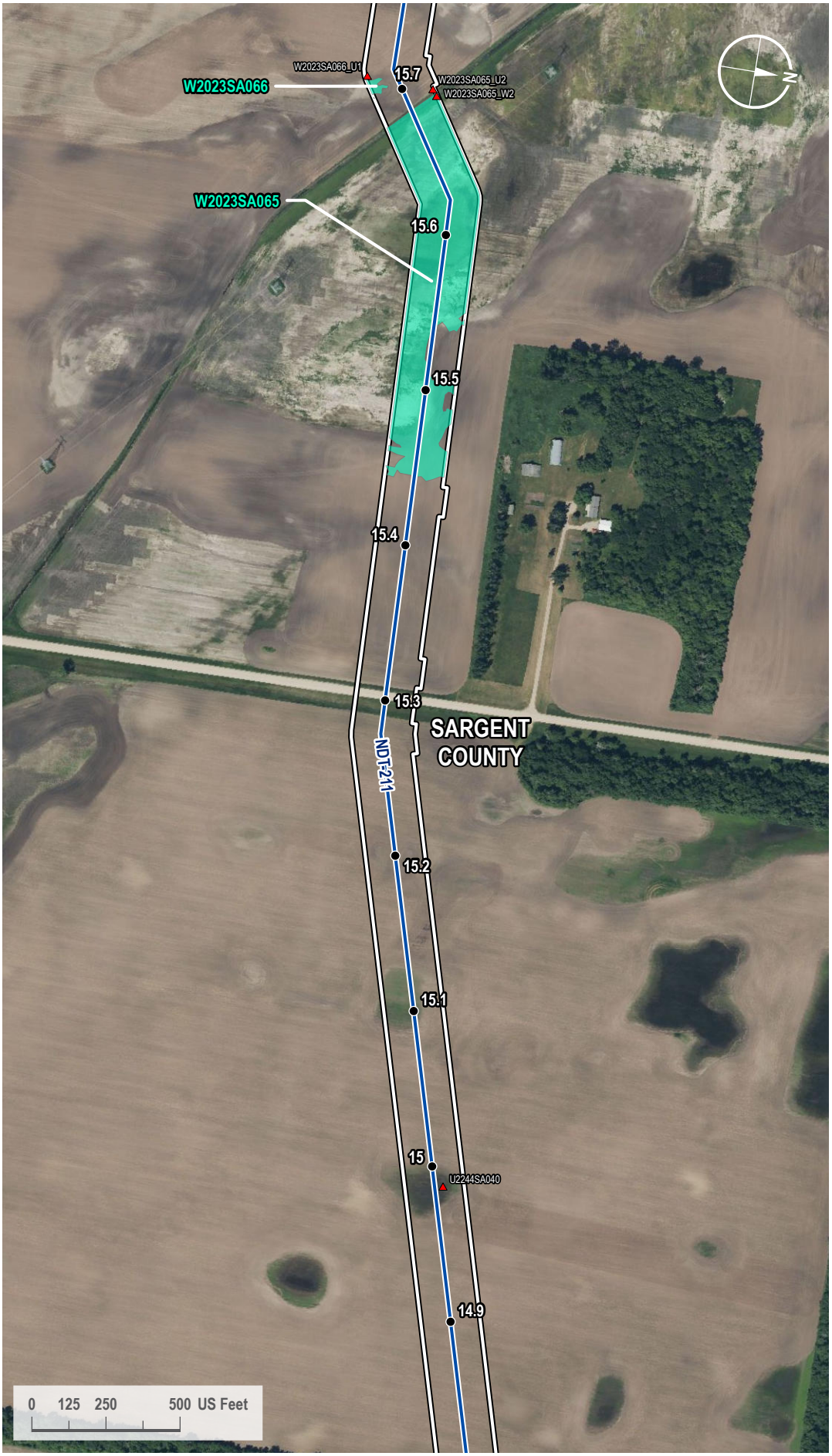
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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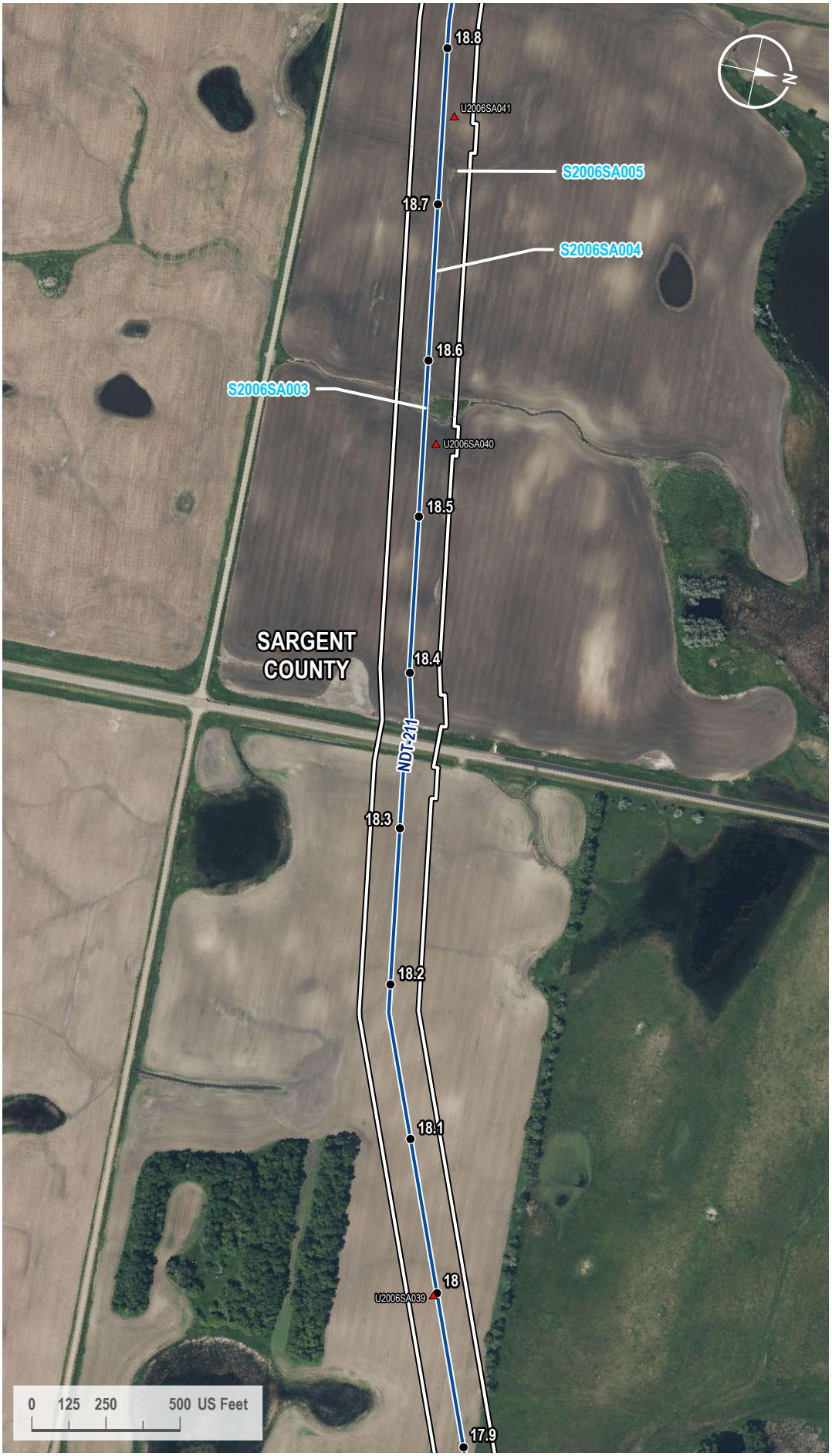
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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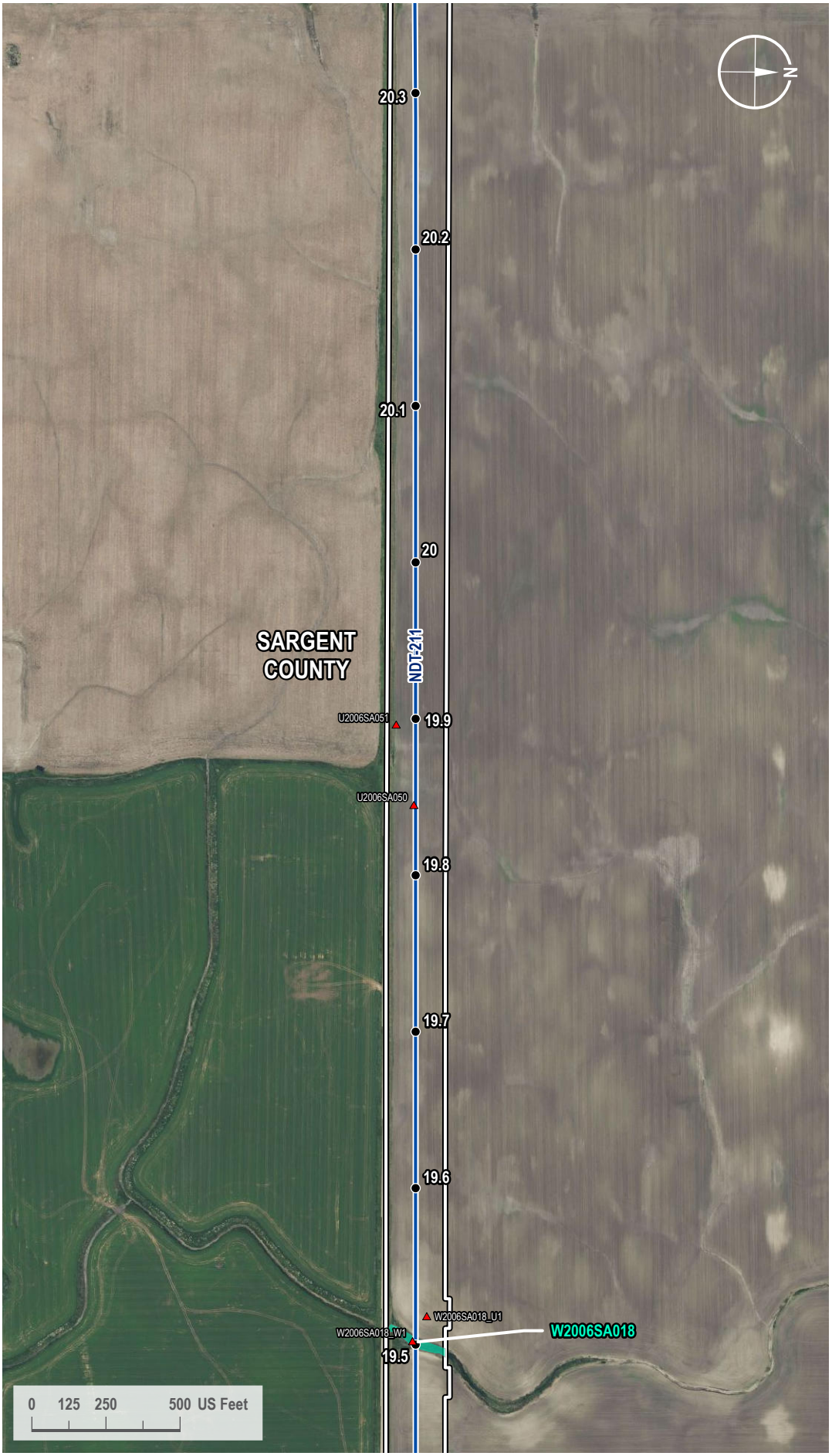
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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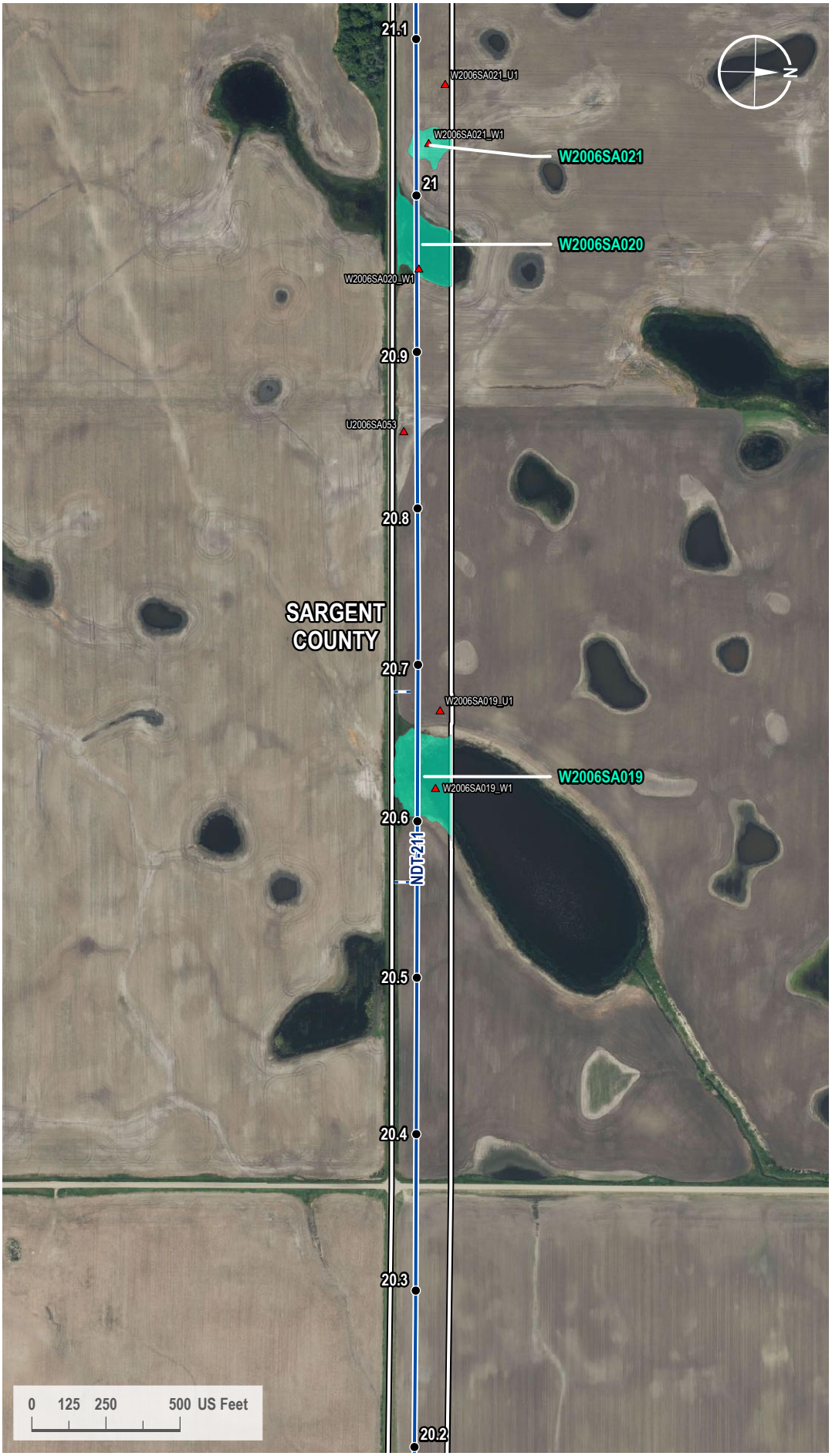
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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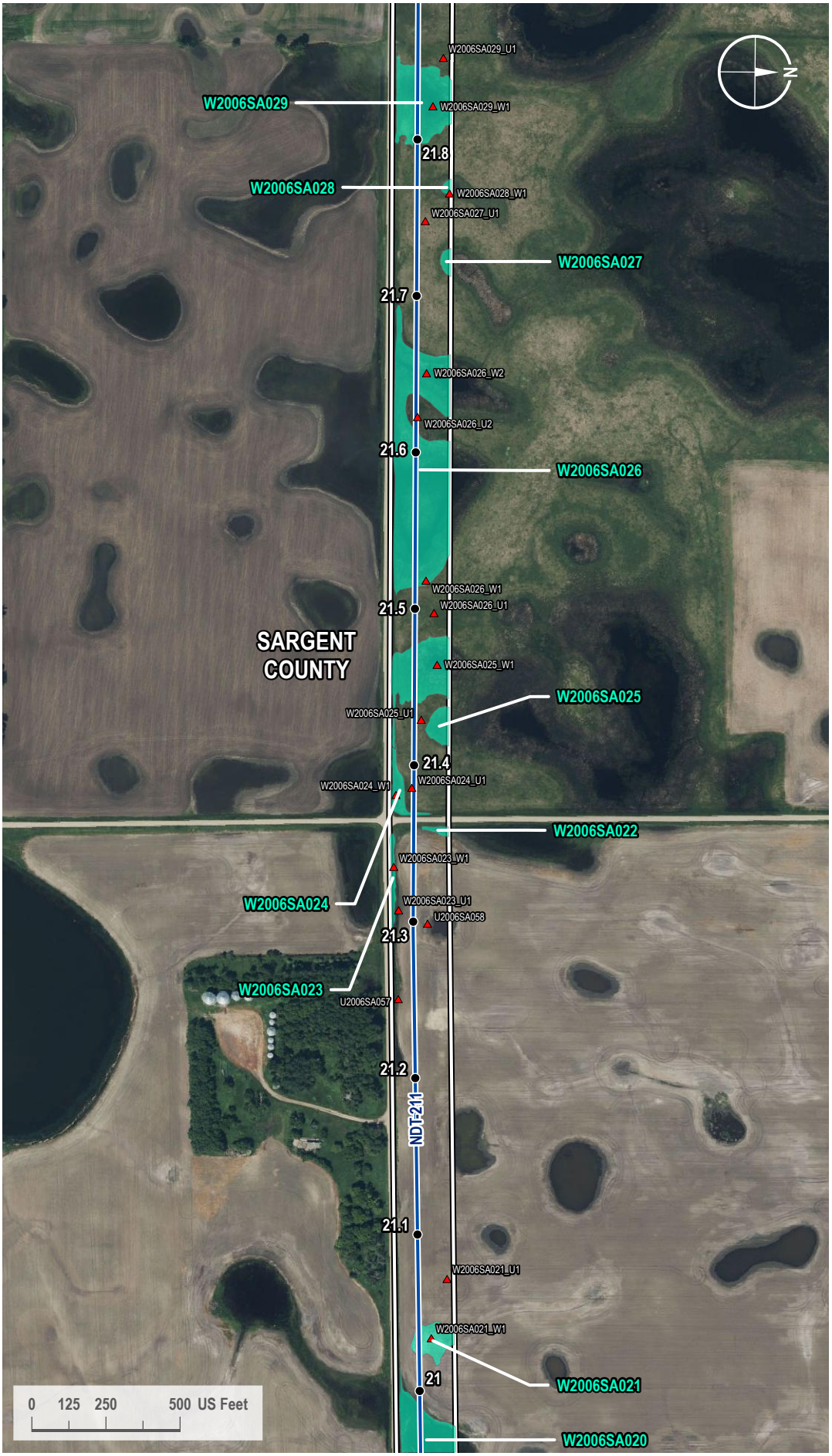
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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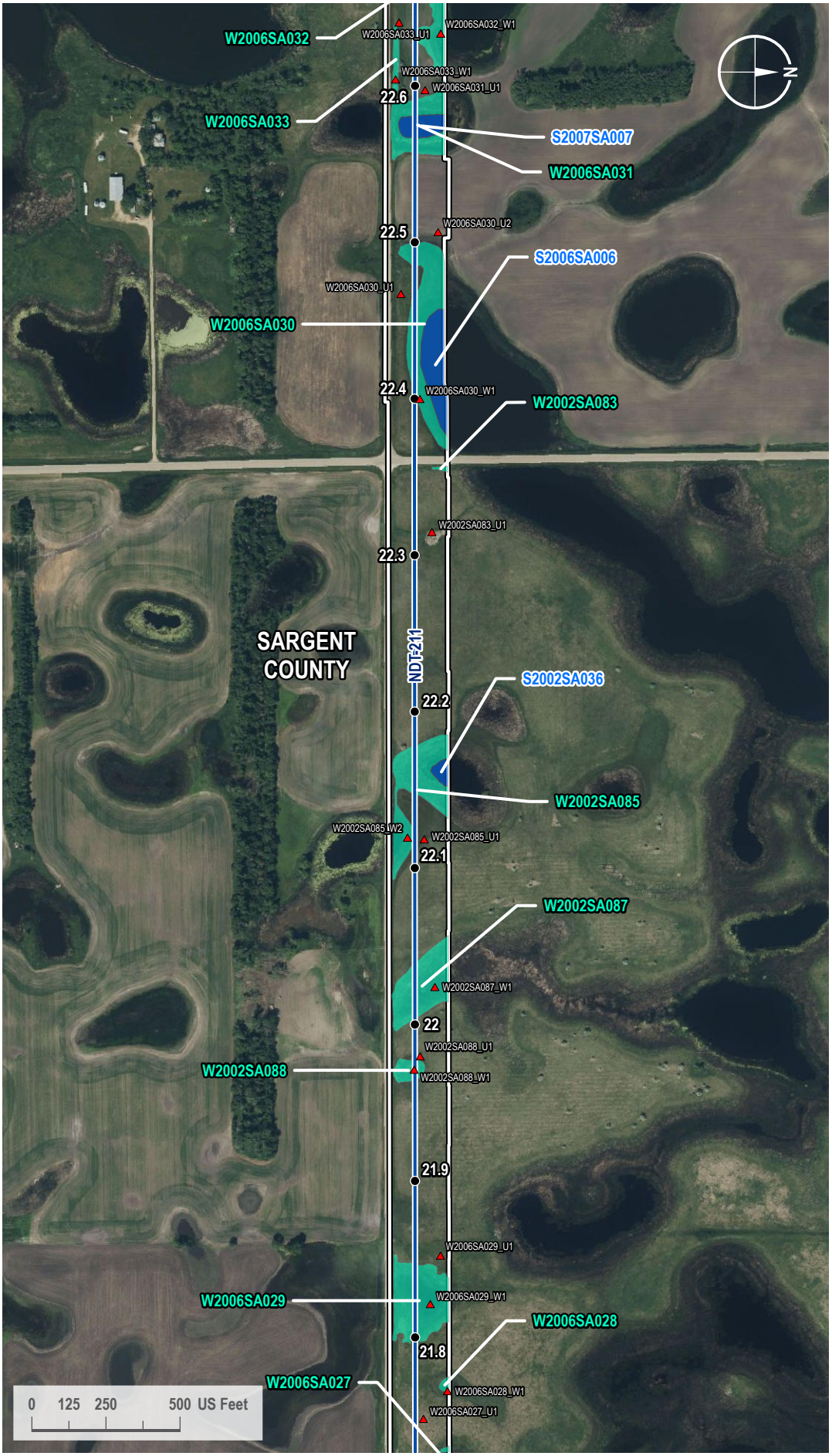
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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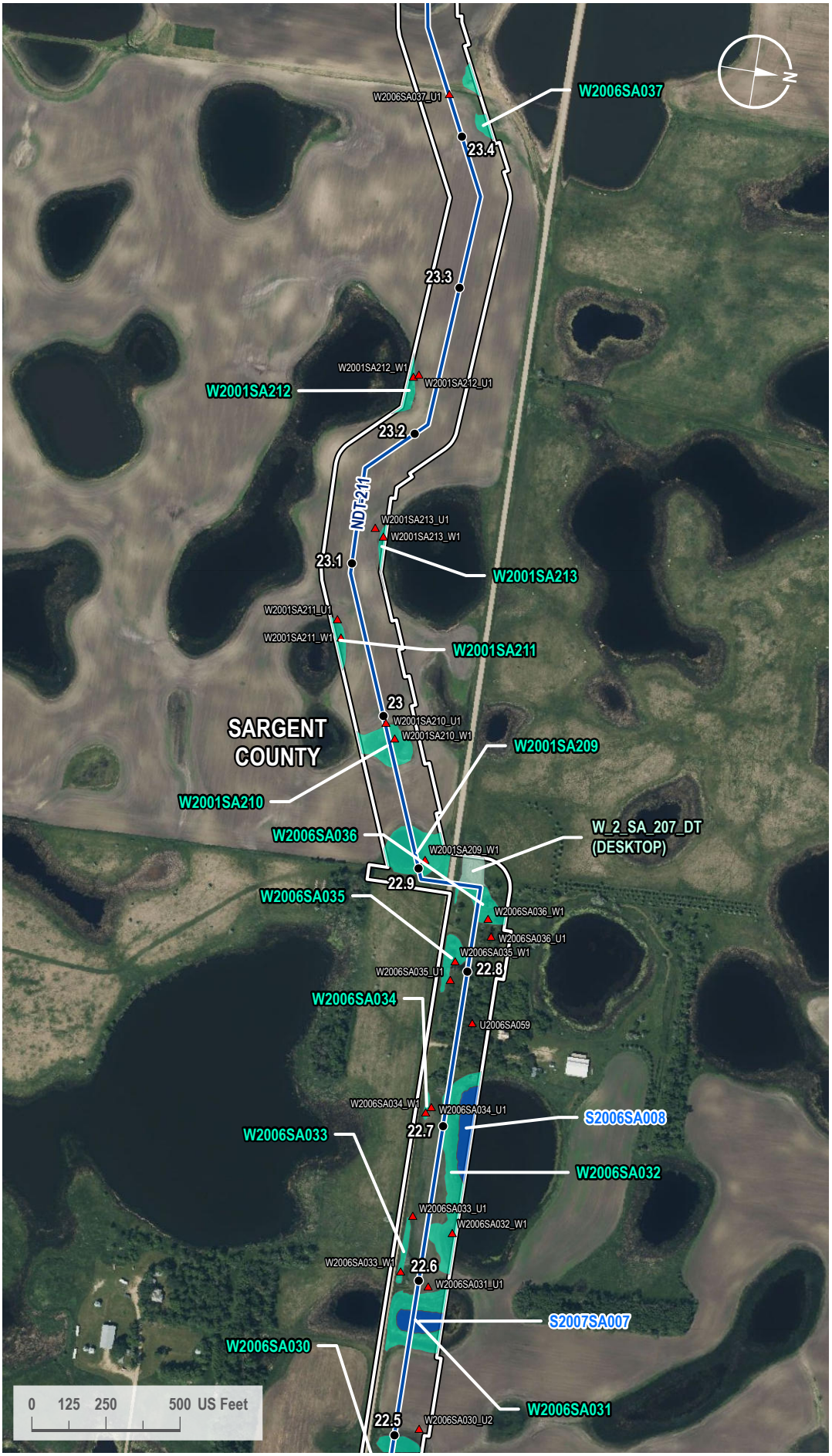
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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VICINITY MAP



LEGEND

- Milepost
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VICINITY MAP



LEGEND

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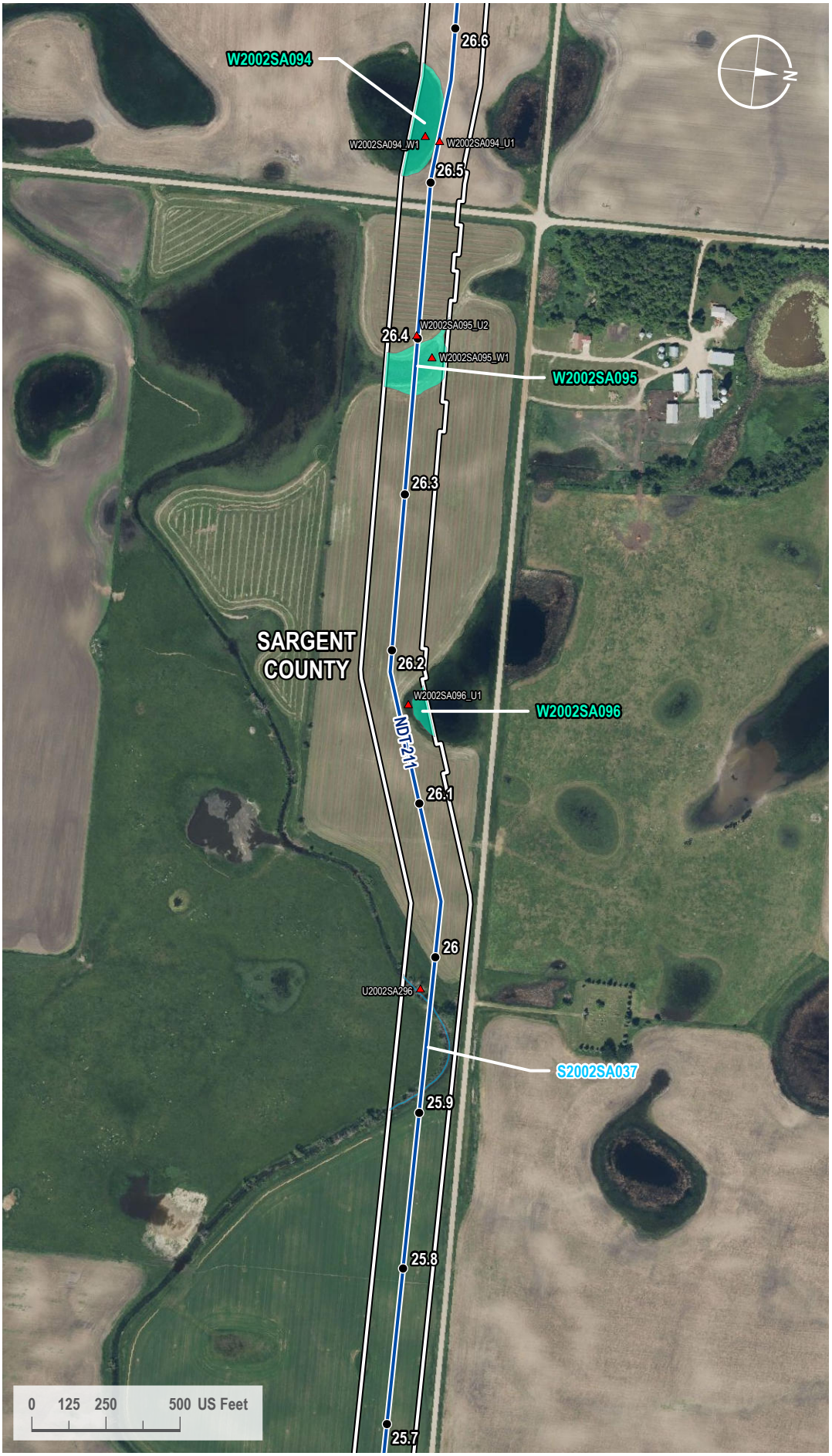
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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- 200-foot Siting Corridor
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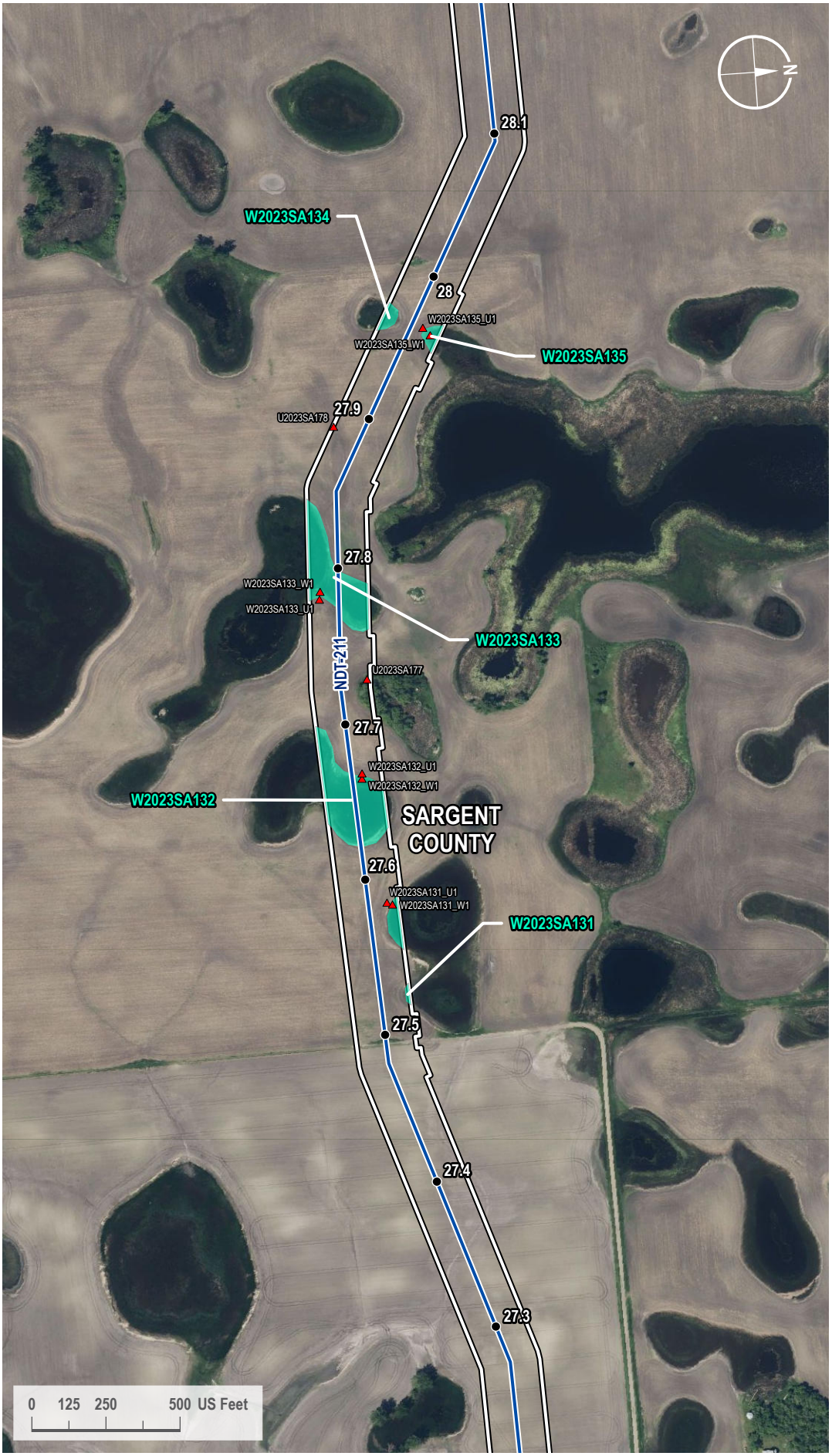
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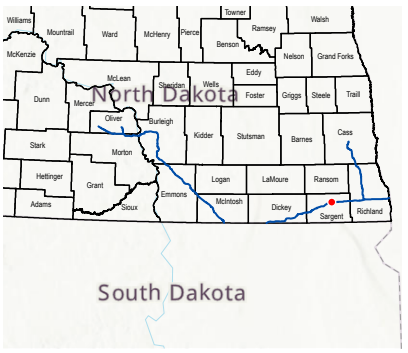
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VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
- 200-foot Siting Corridor
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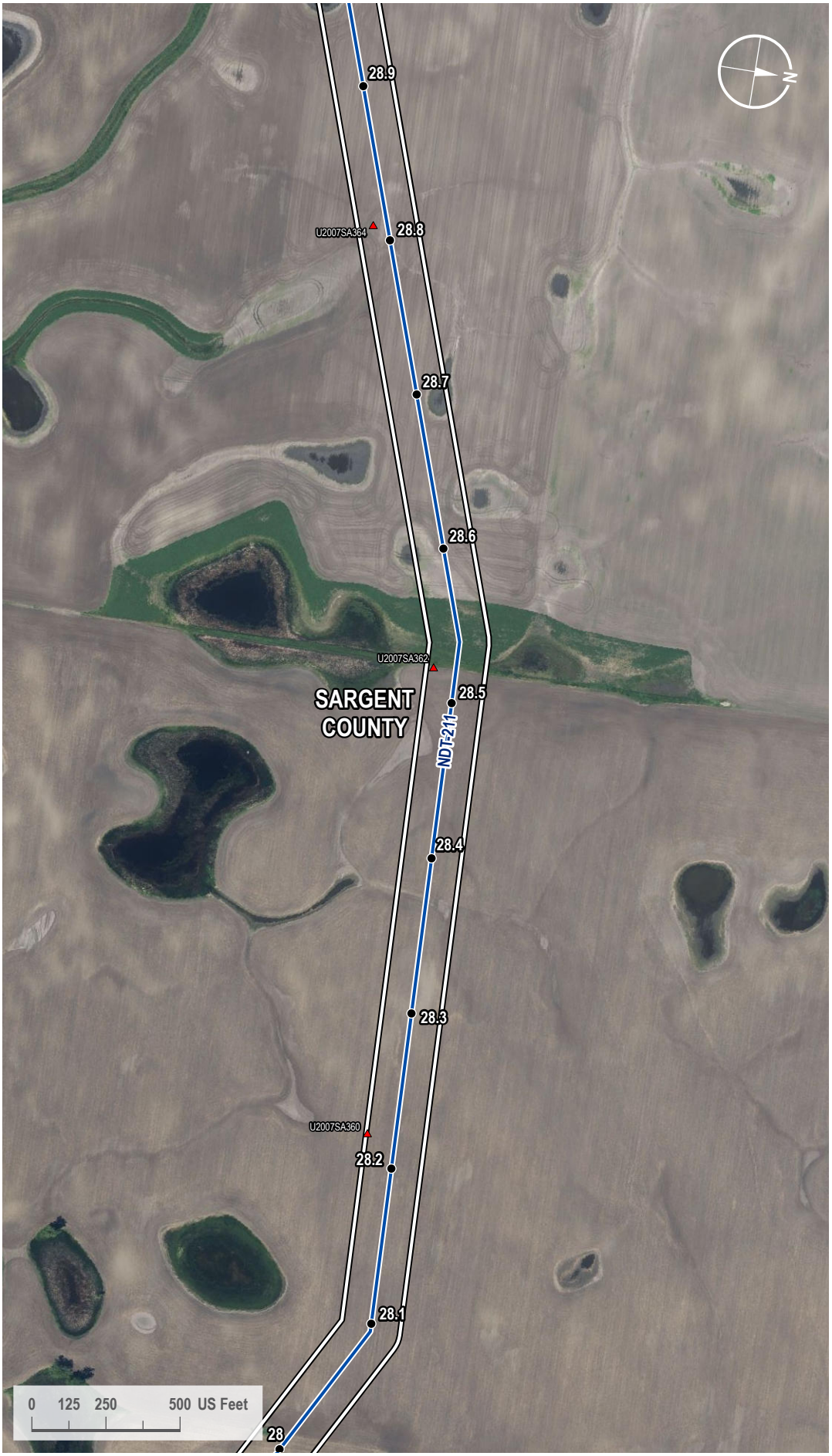
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VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
- 200-foot Siting Corridor

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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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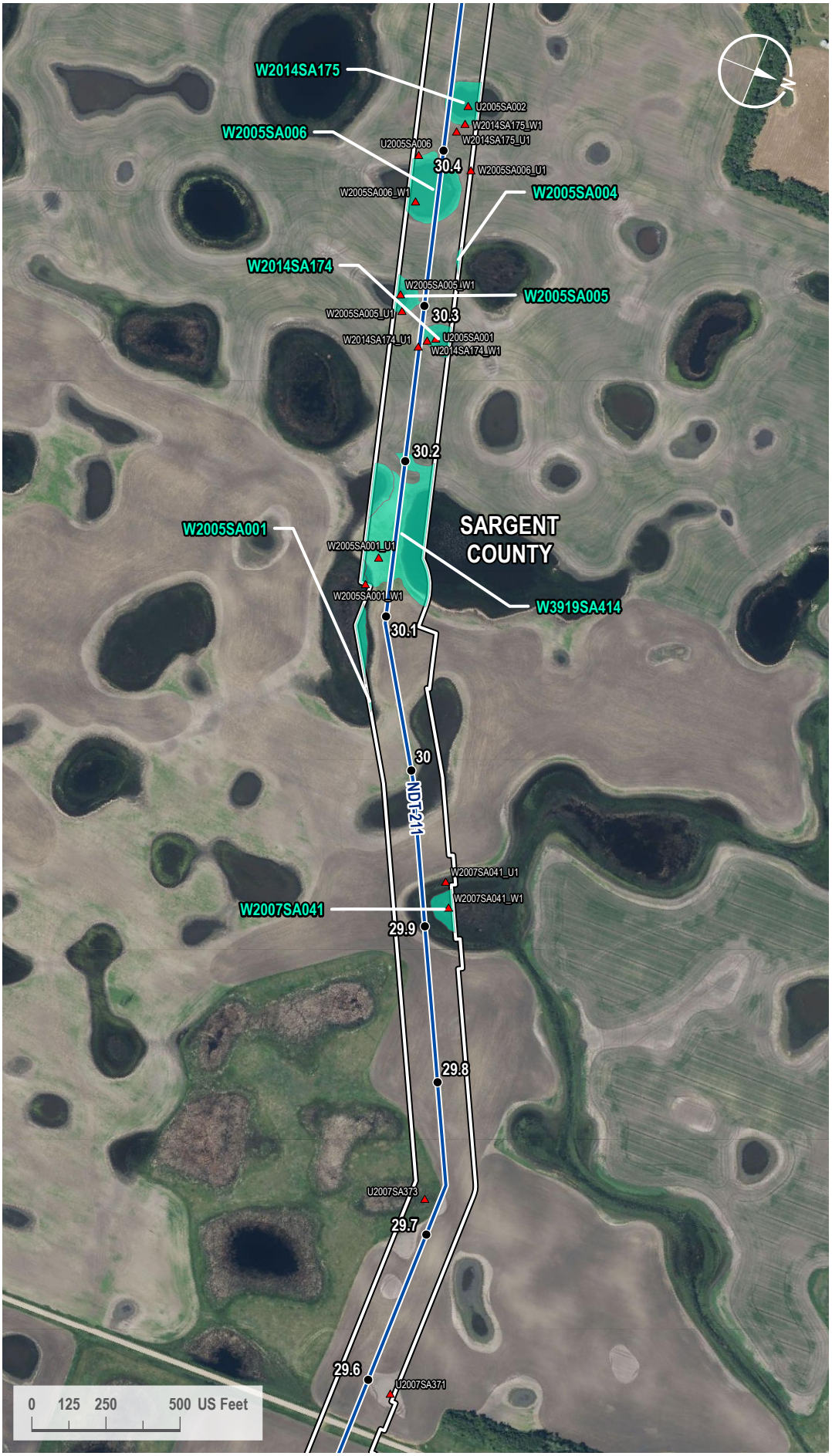
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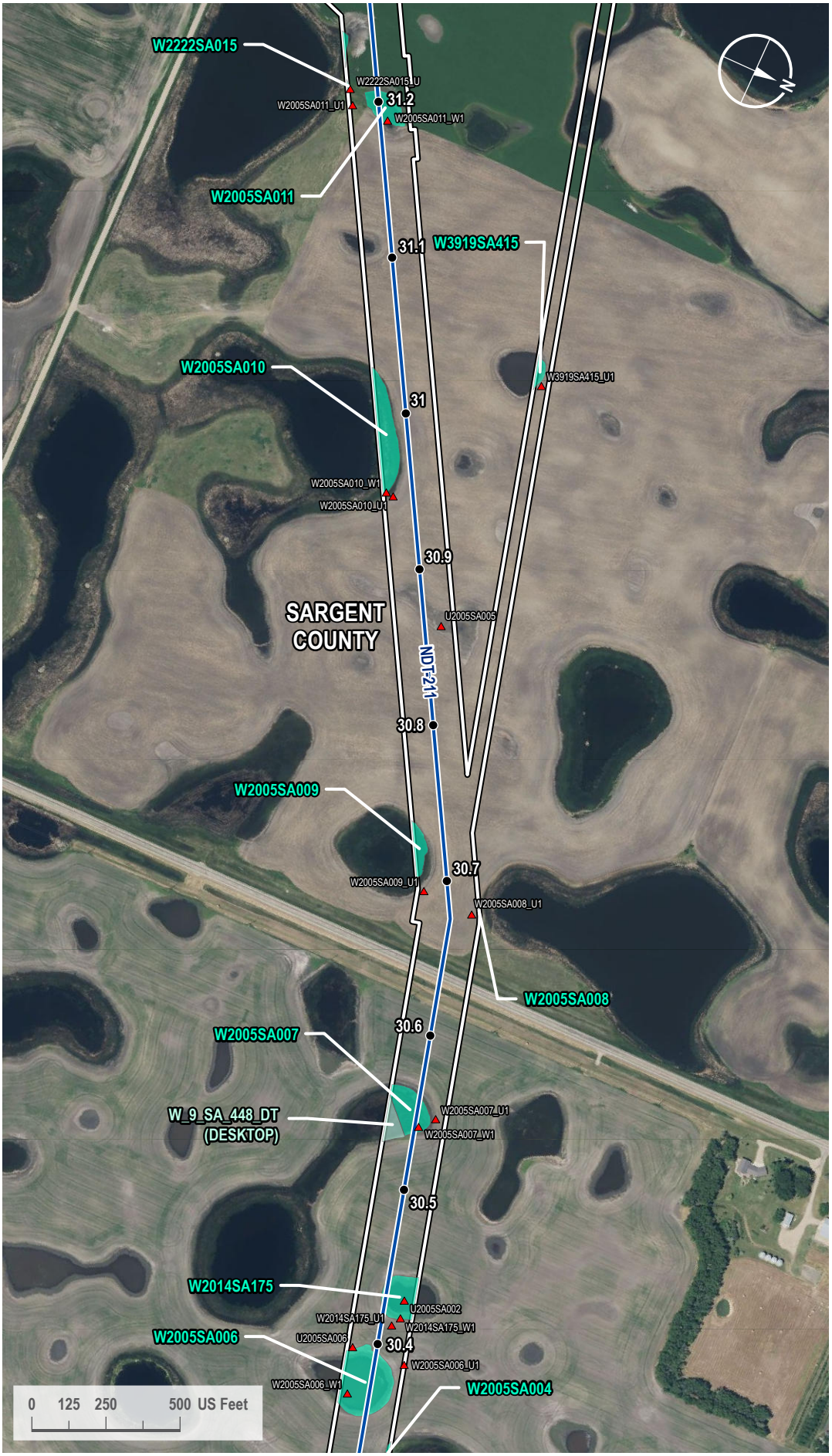
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
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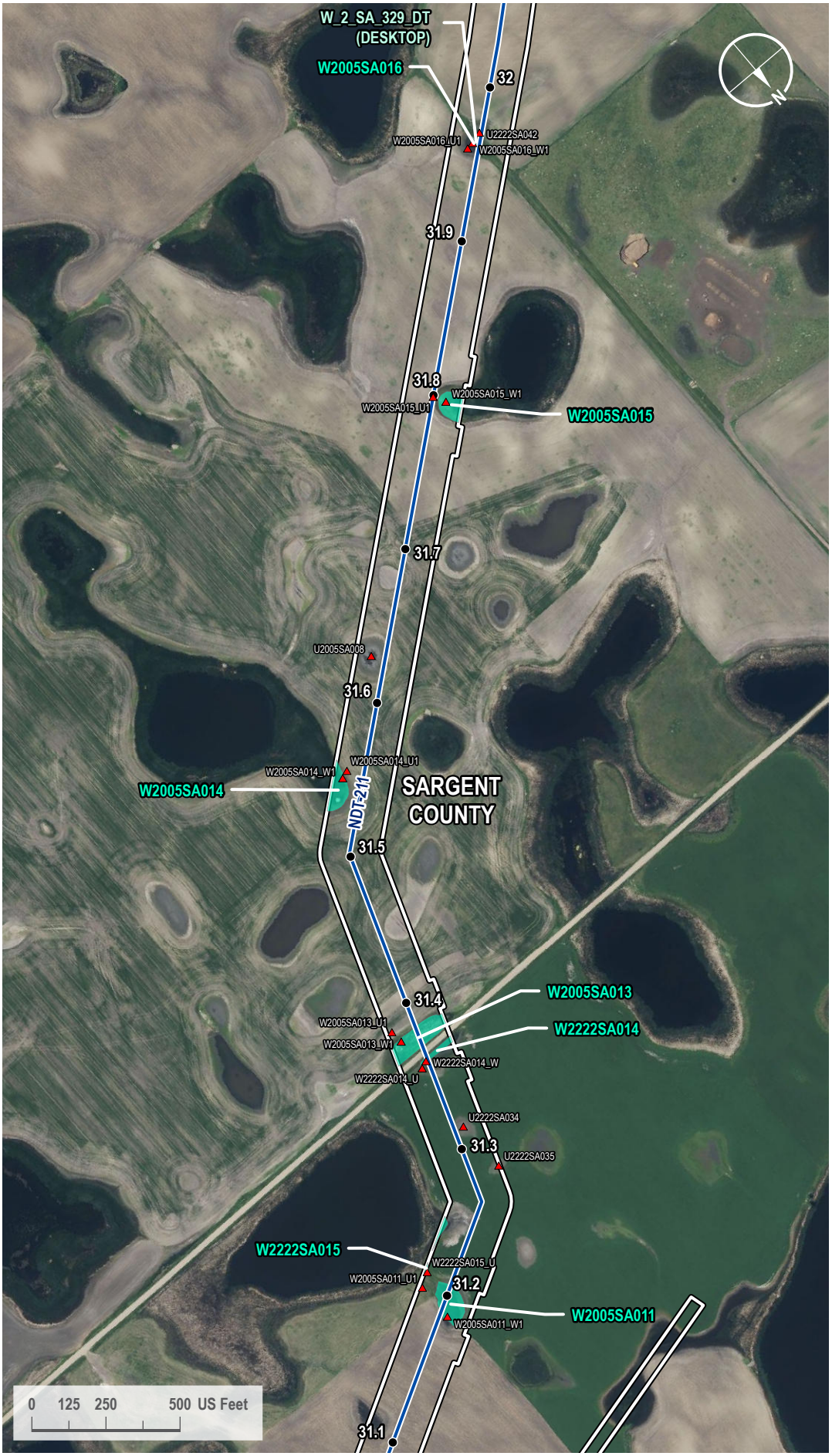
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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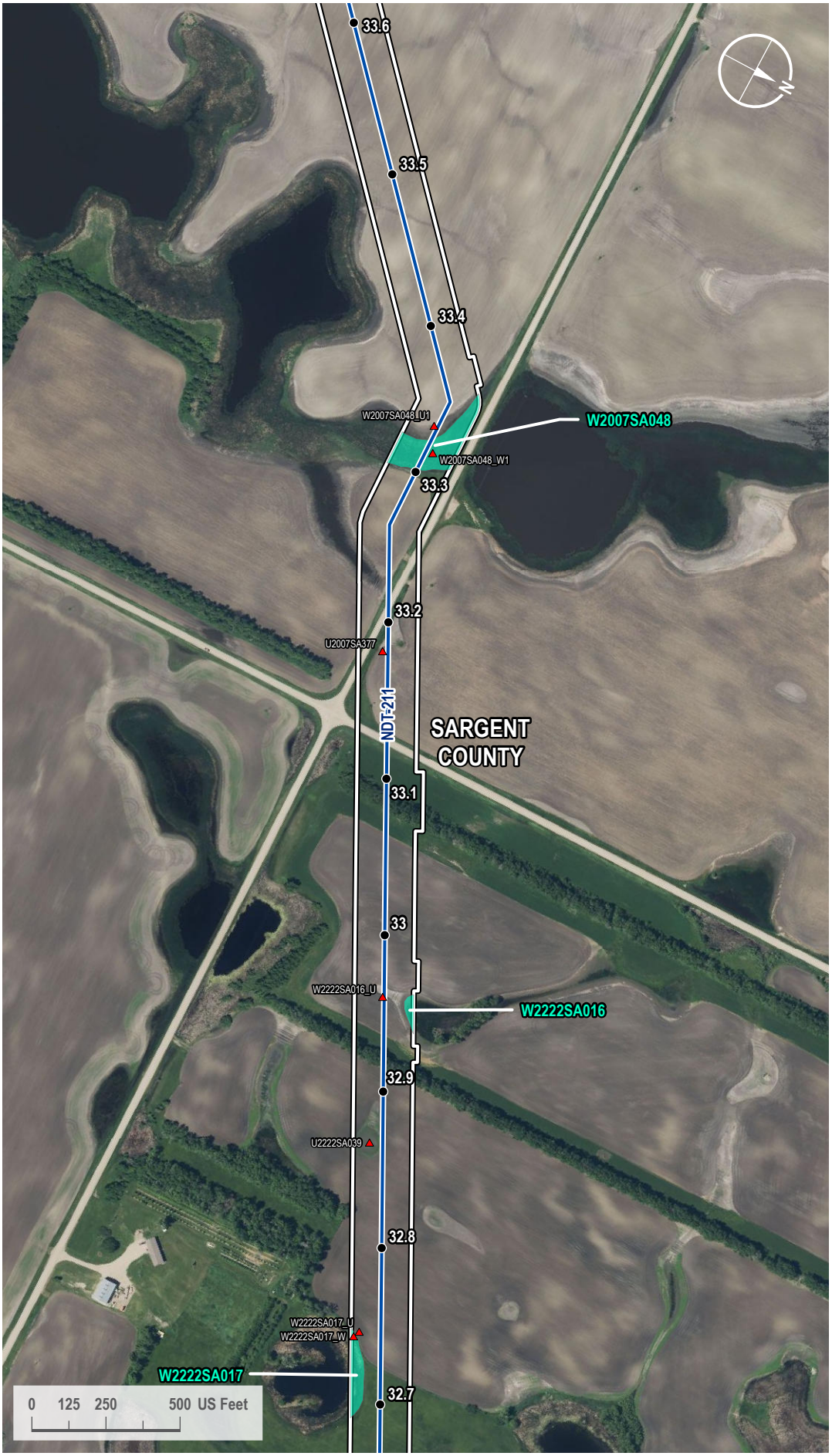
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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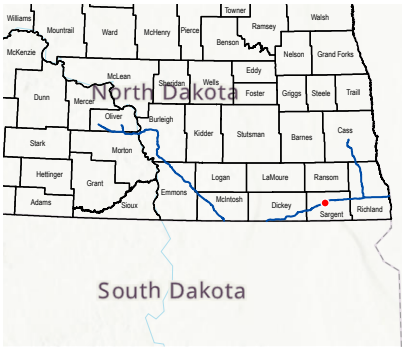
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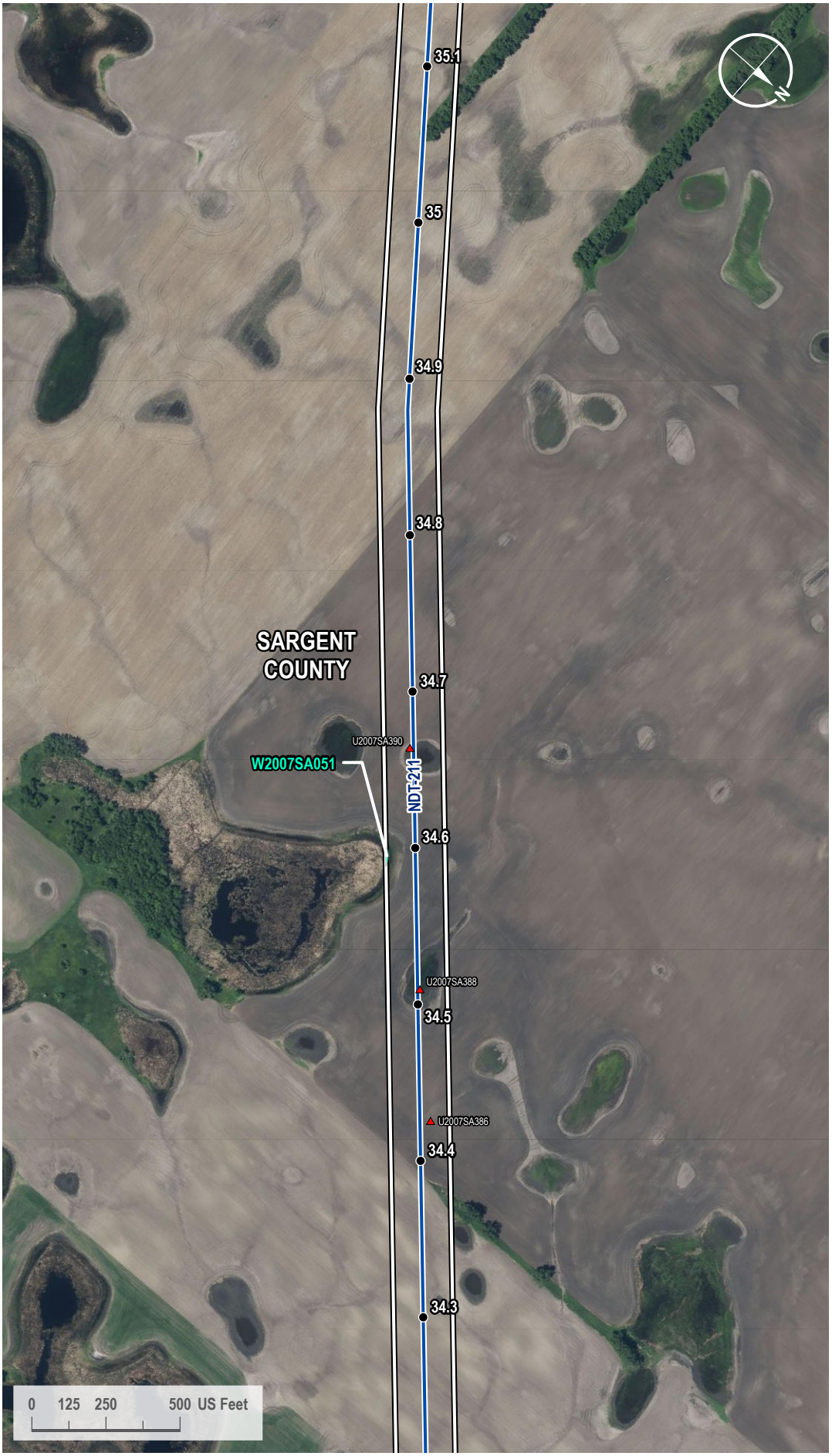
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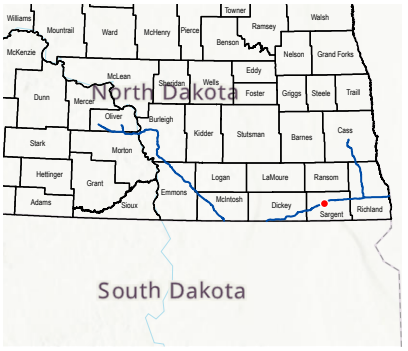
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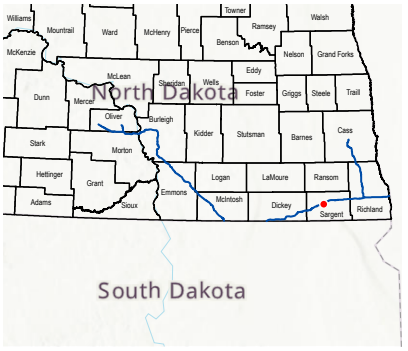
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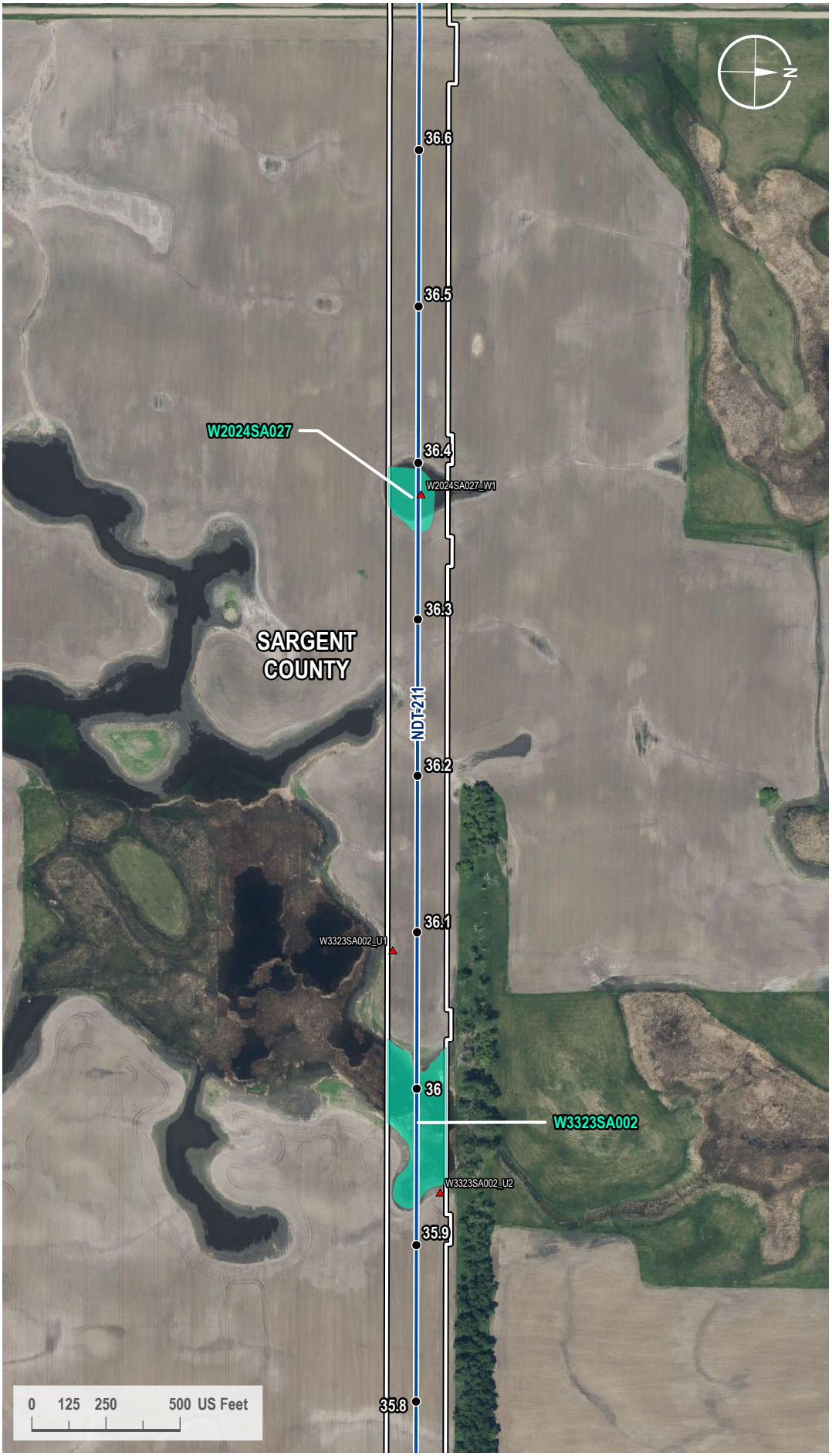
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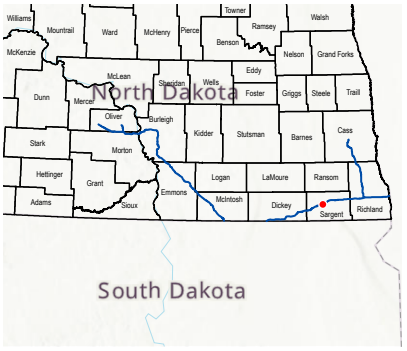
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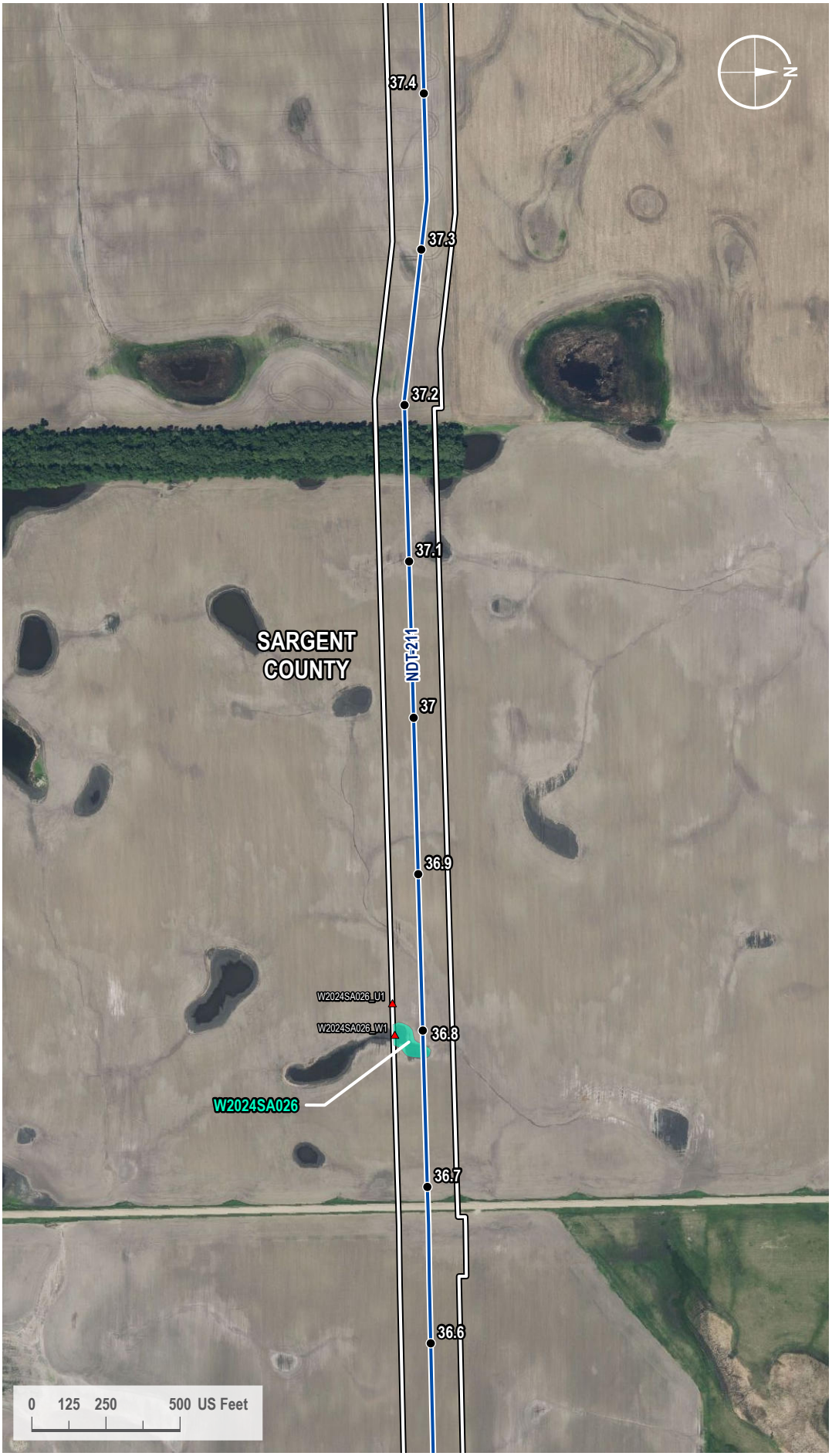
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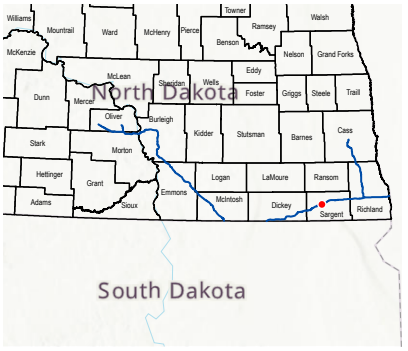
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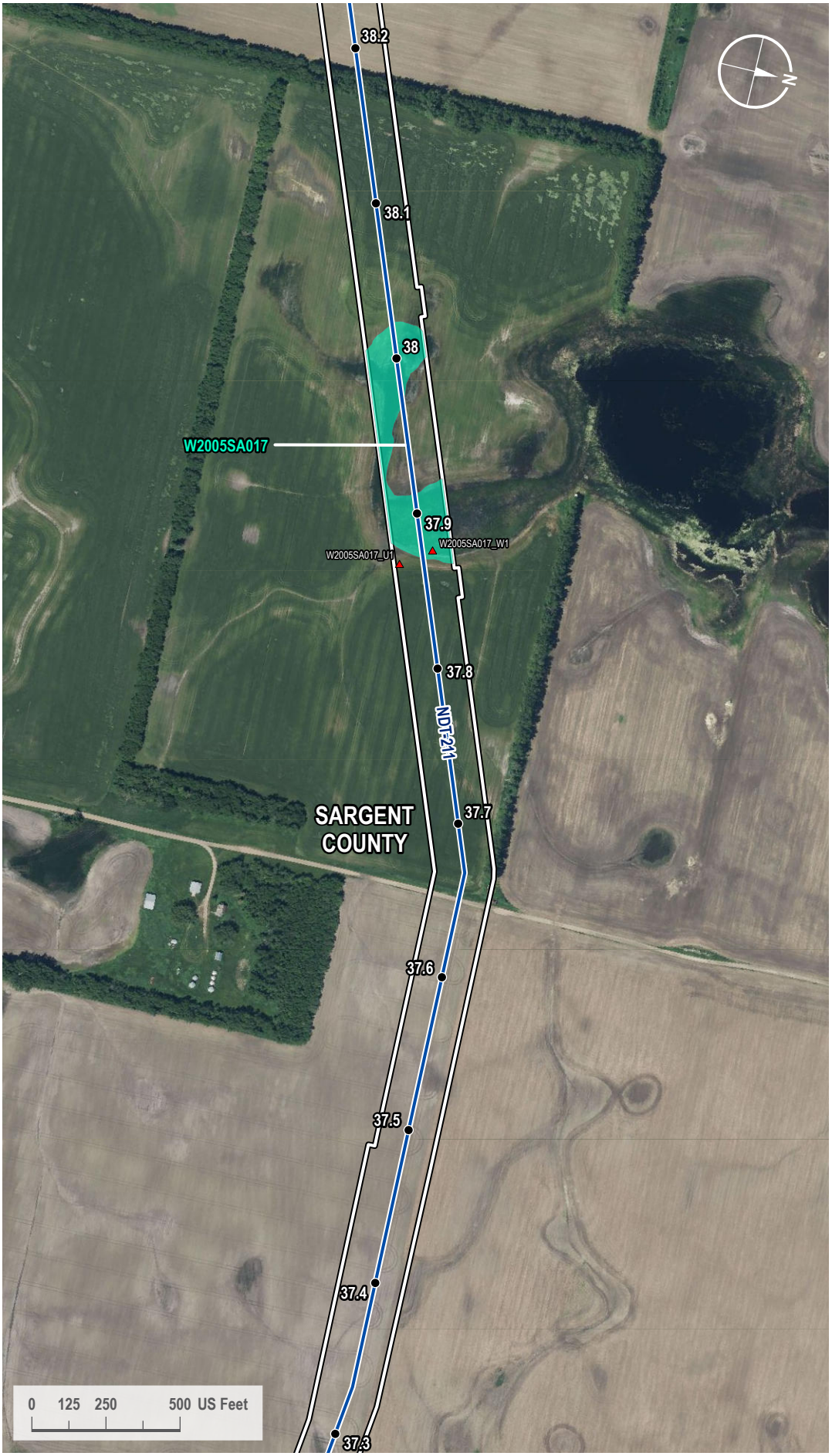
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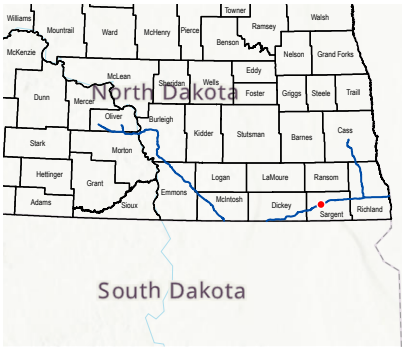
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AERIAL MAP



VICINITY MAP



LEGEND

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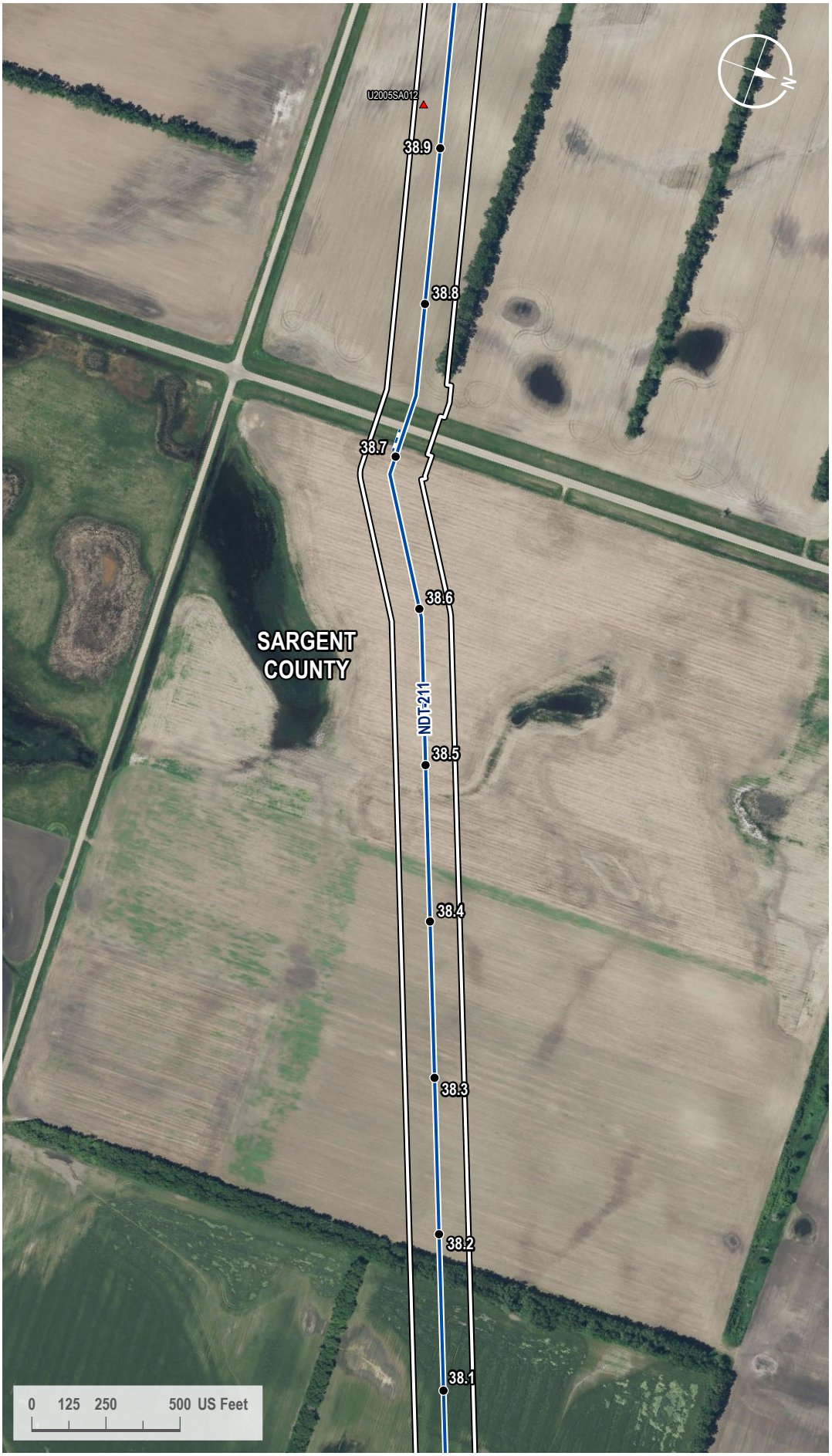
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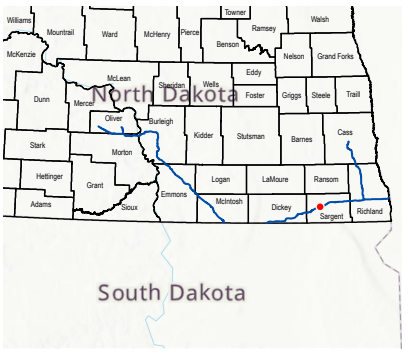
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor

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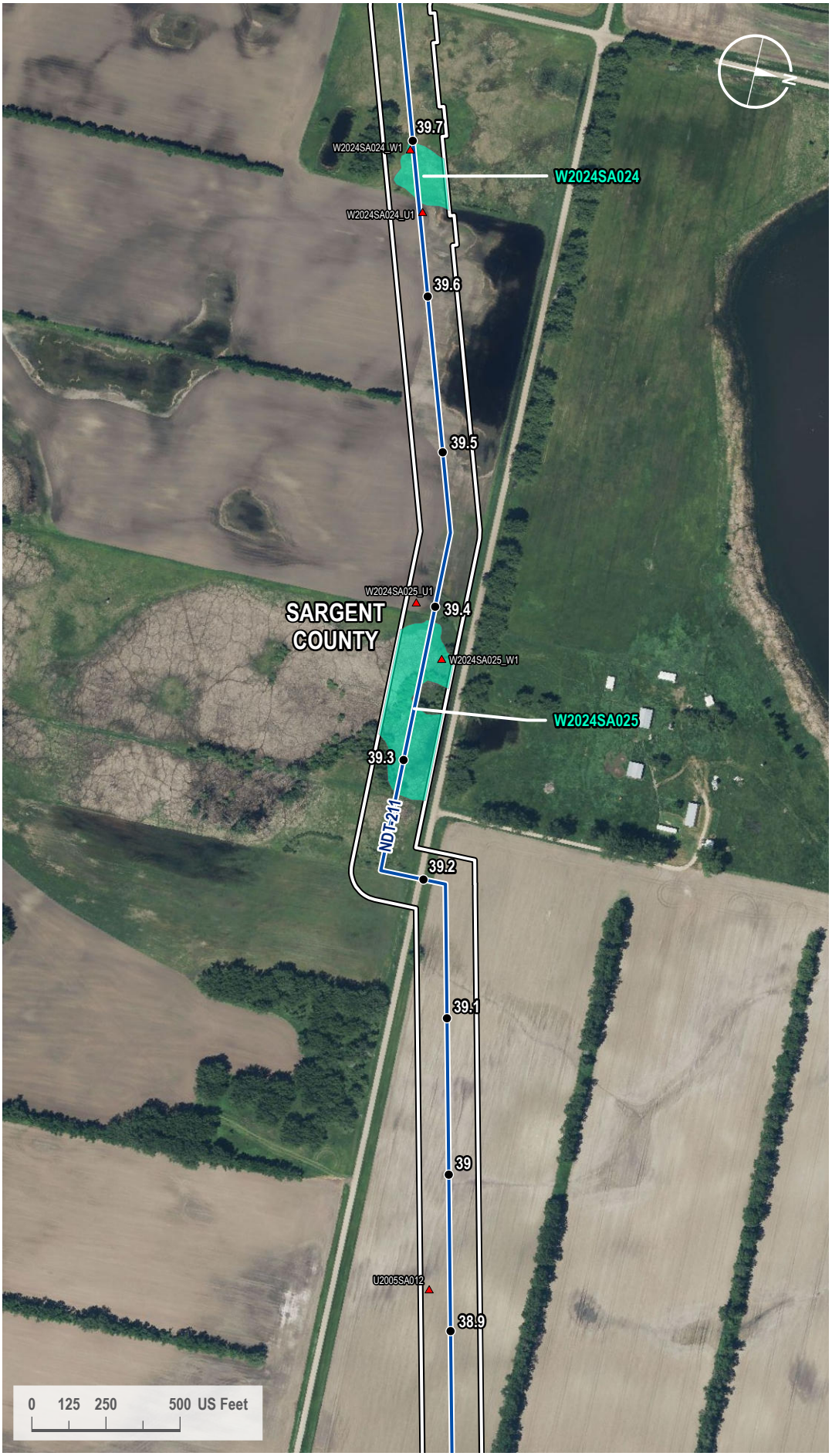
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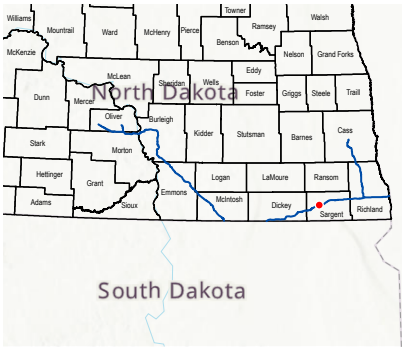
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
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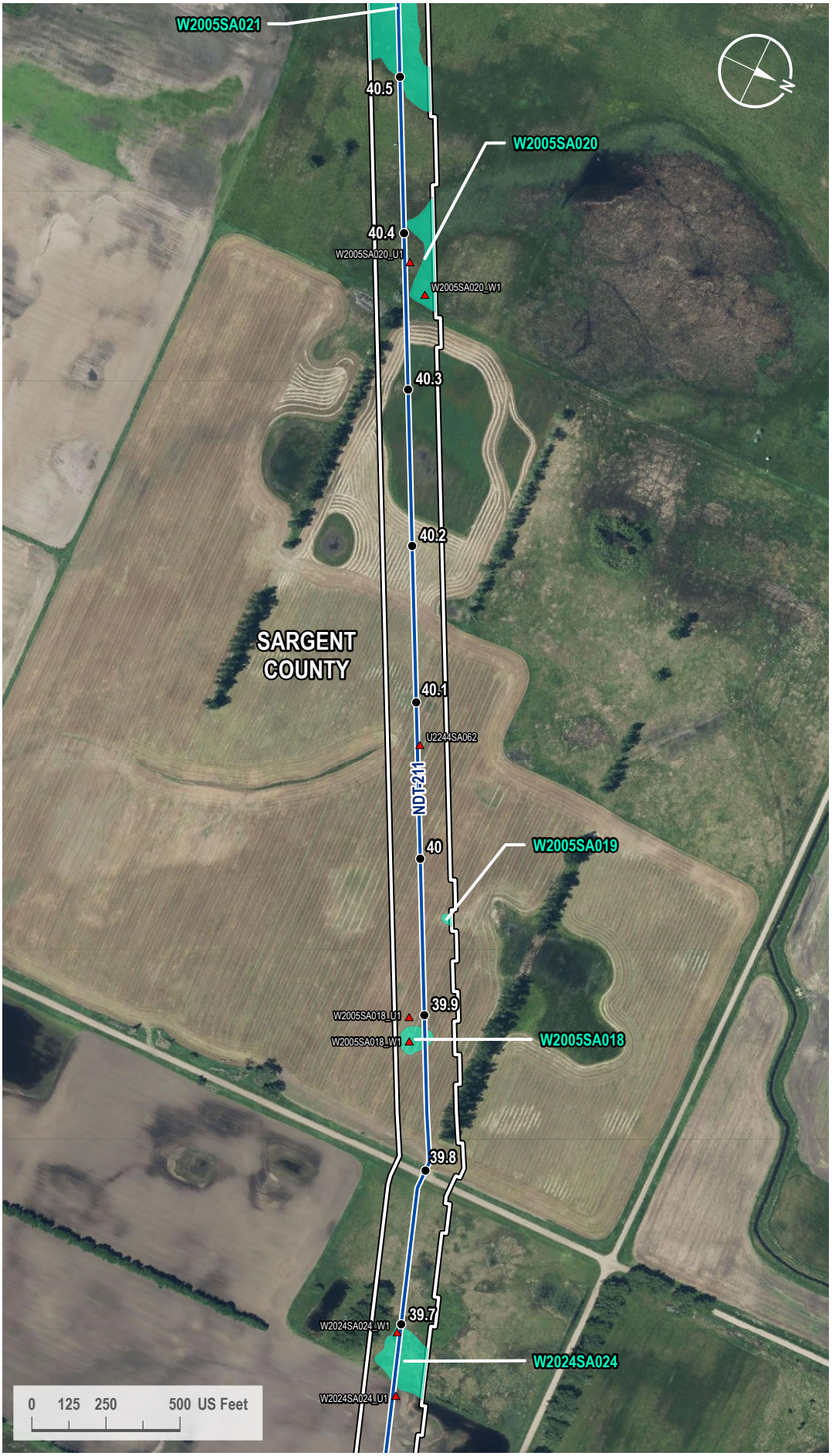
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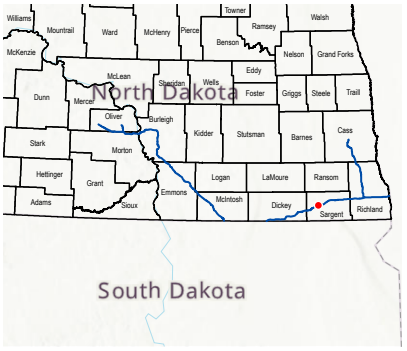
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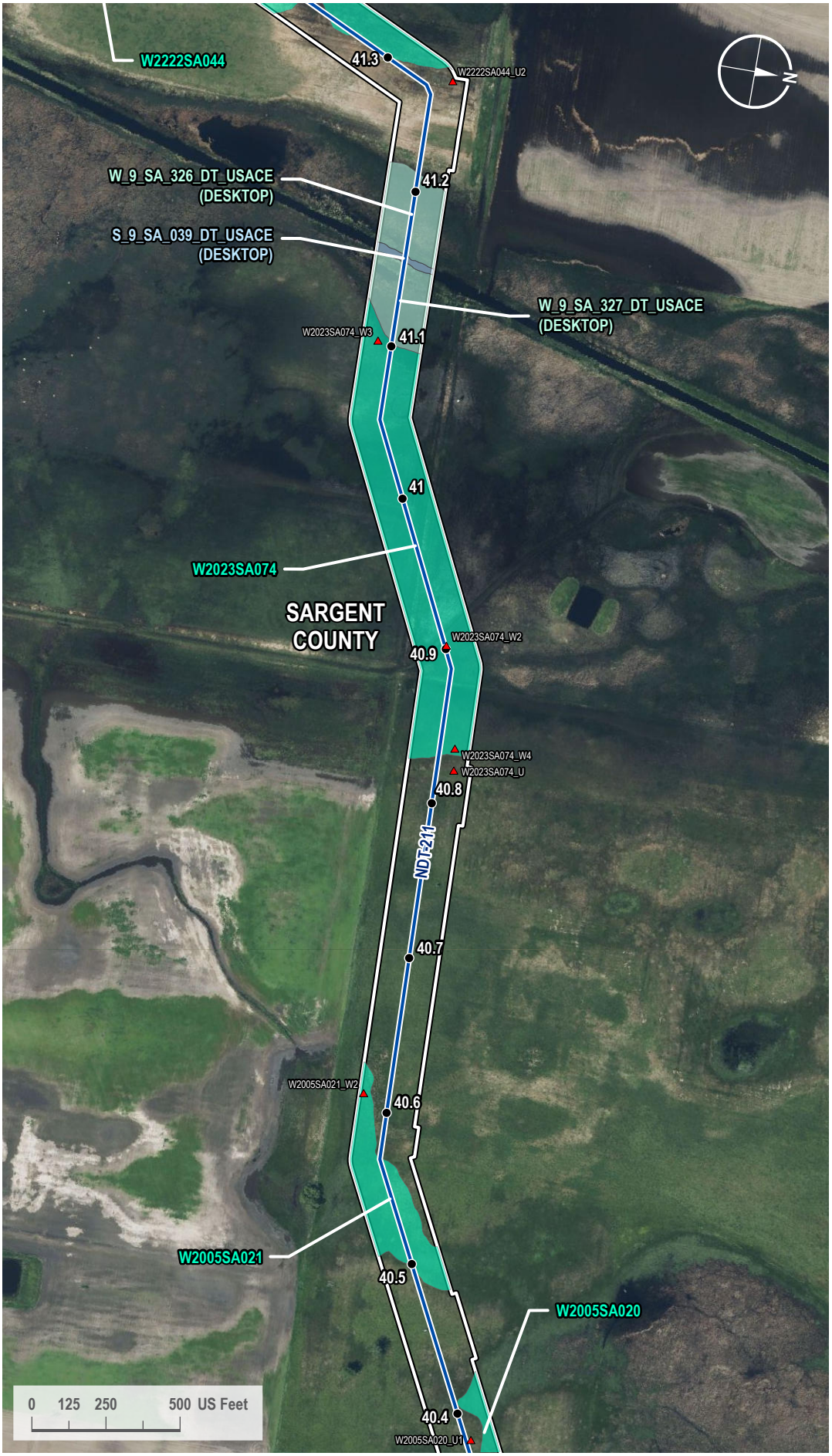
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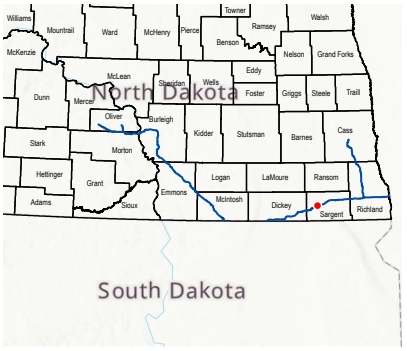
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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- 200-foot Siting Corridor
- Stream (Desktop)
- Palustrine Emergent Wetland (Surveyed)
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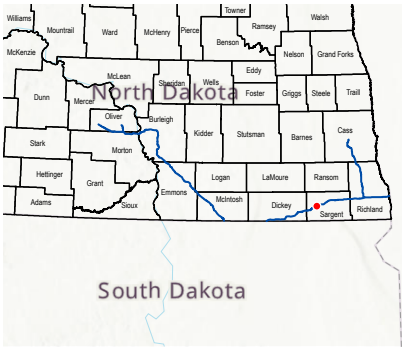
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VICINITY MAP



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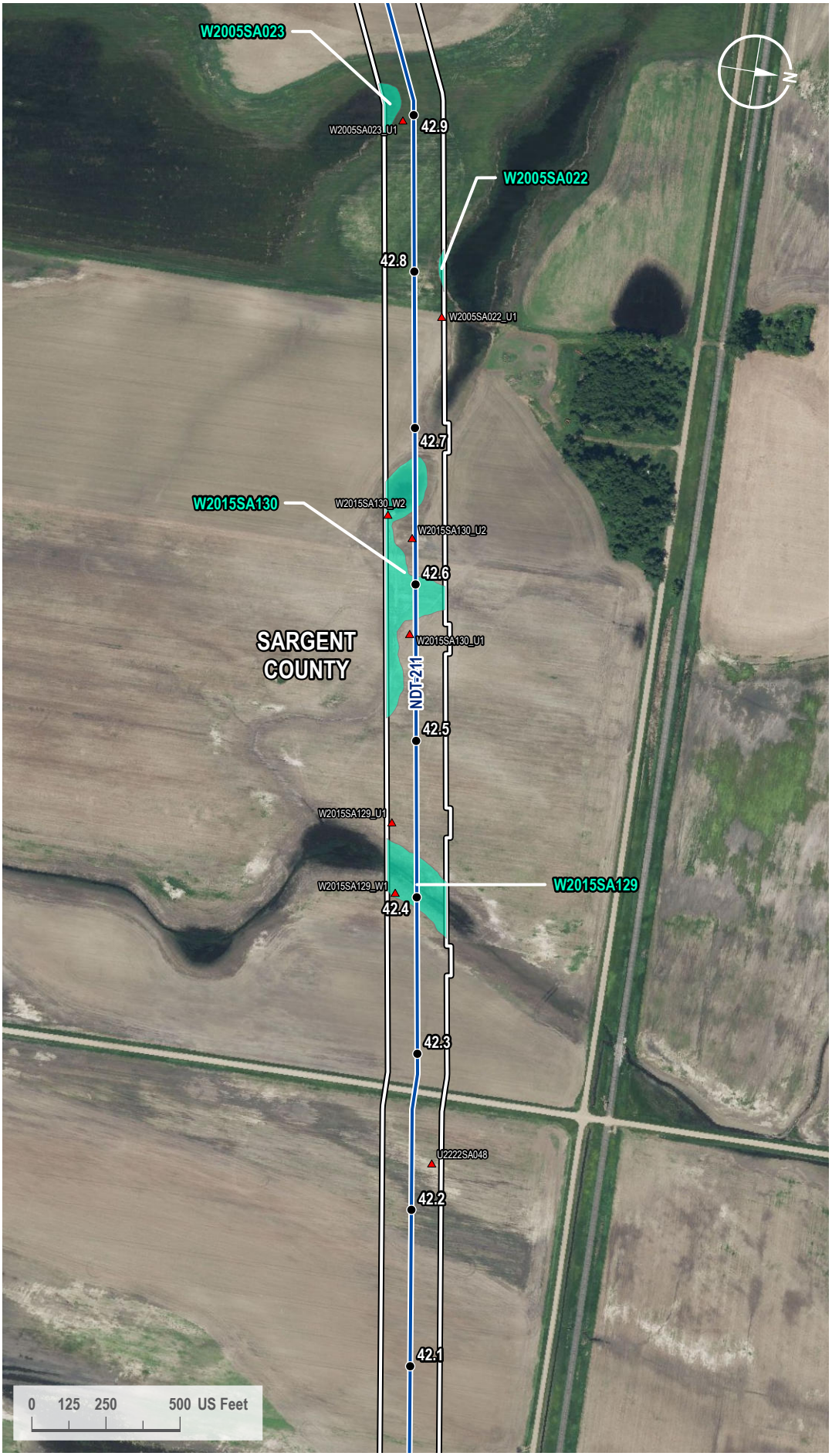
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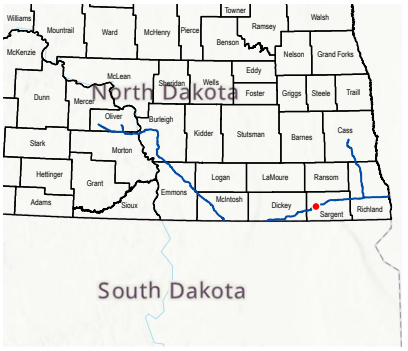
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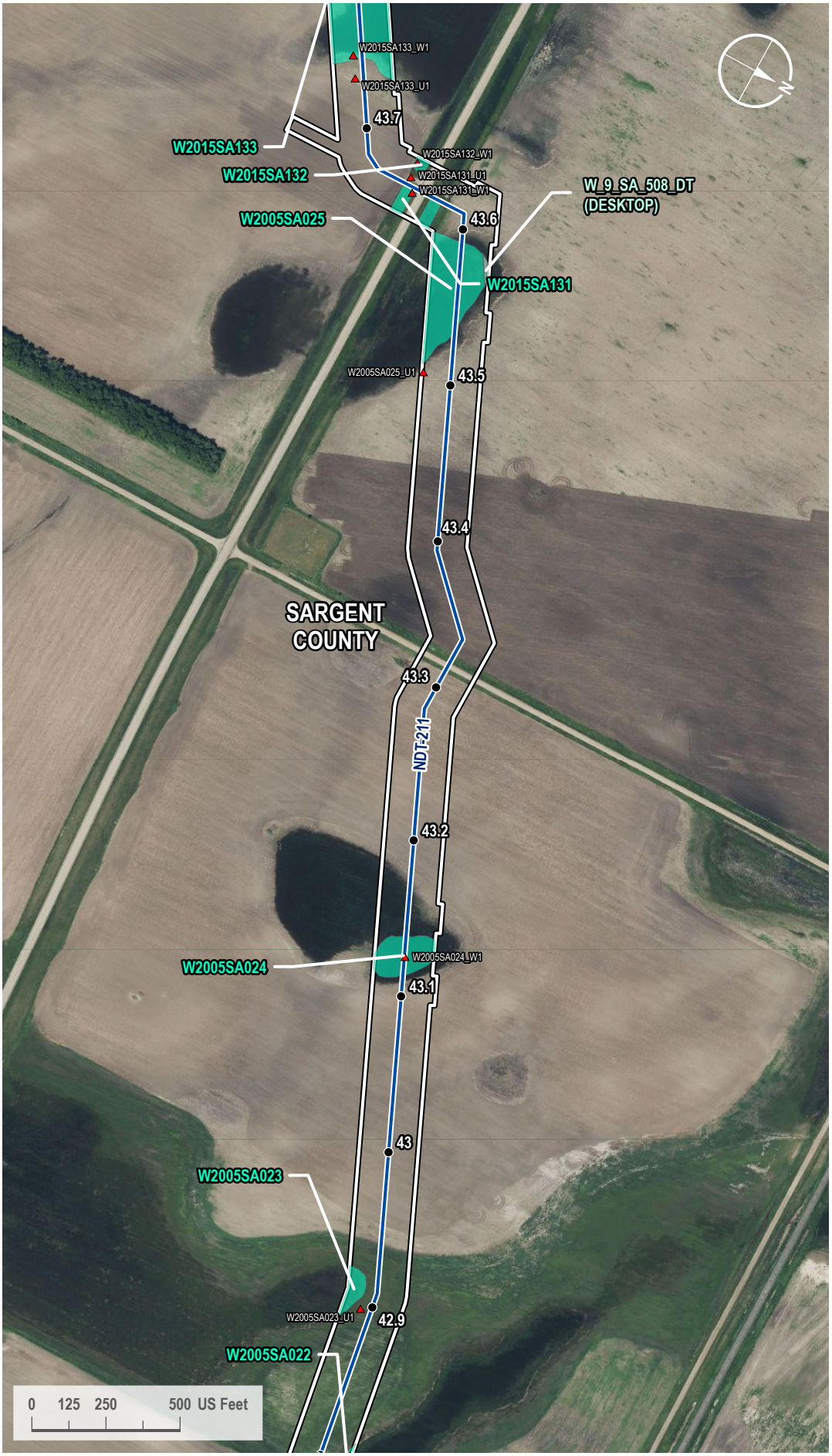
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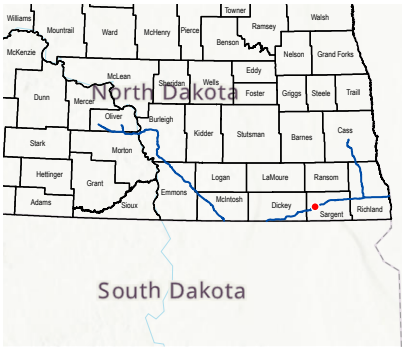
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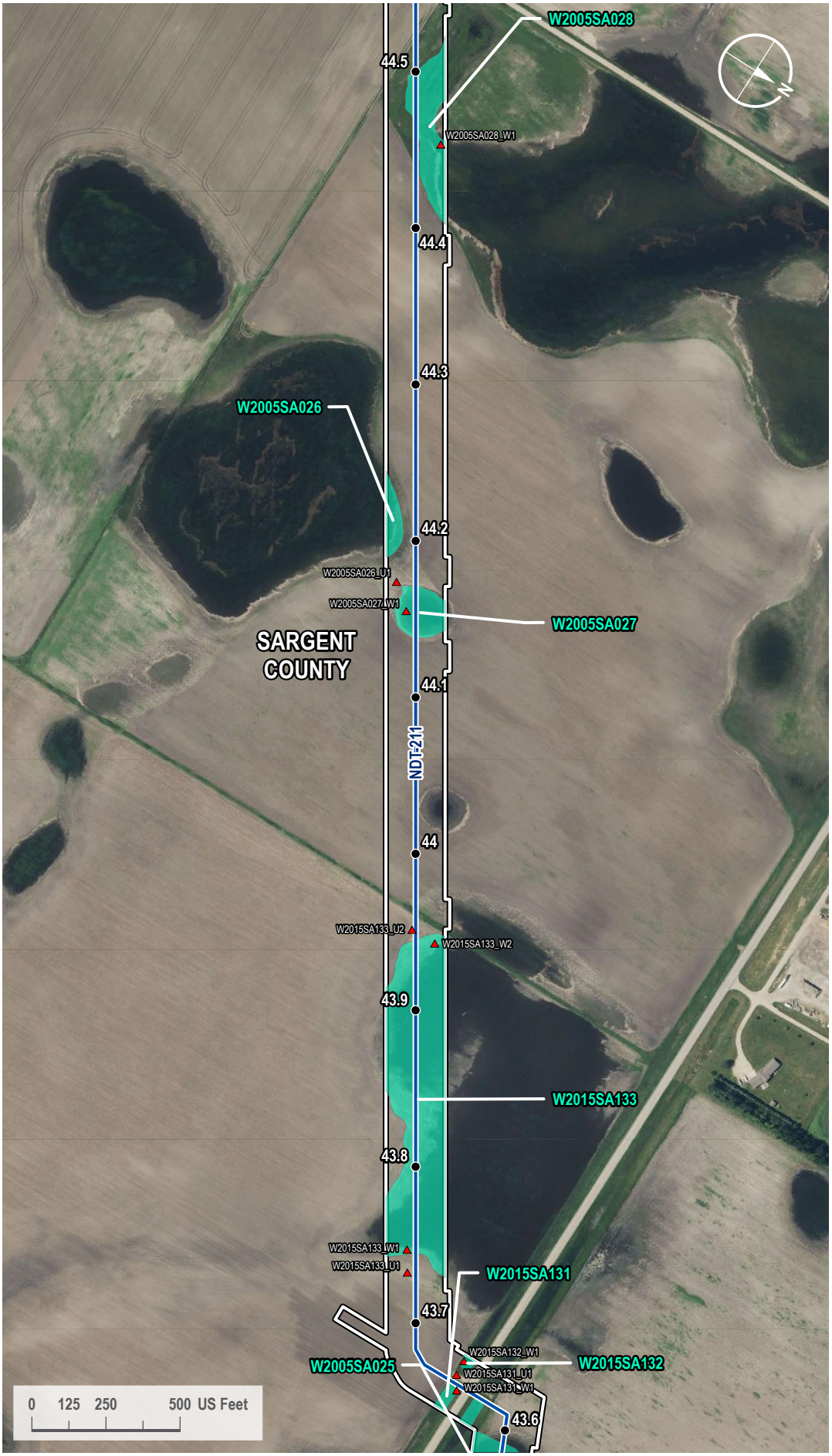
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- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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Figure Title:
Aerial Map

Figure Number:
Appendix A-2

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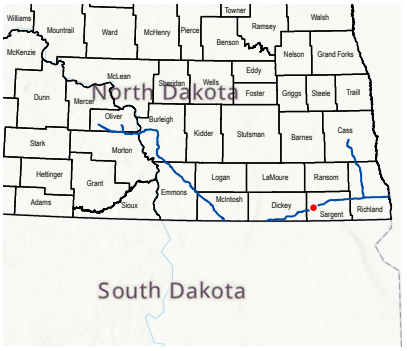
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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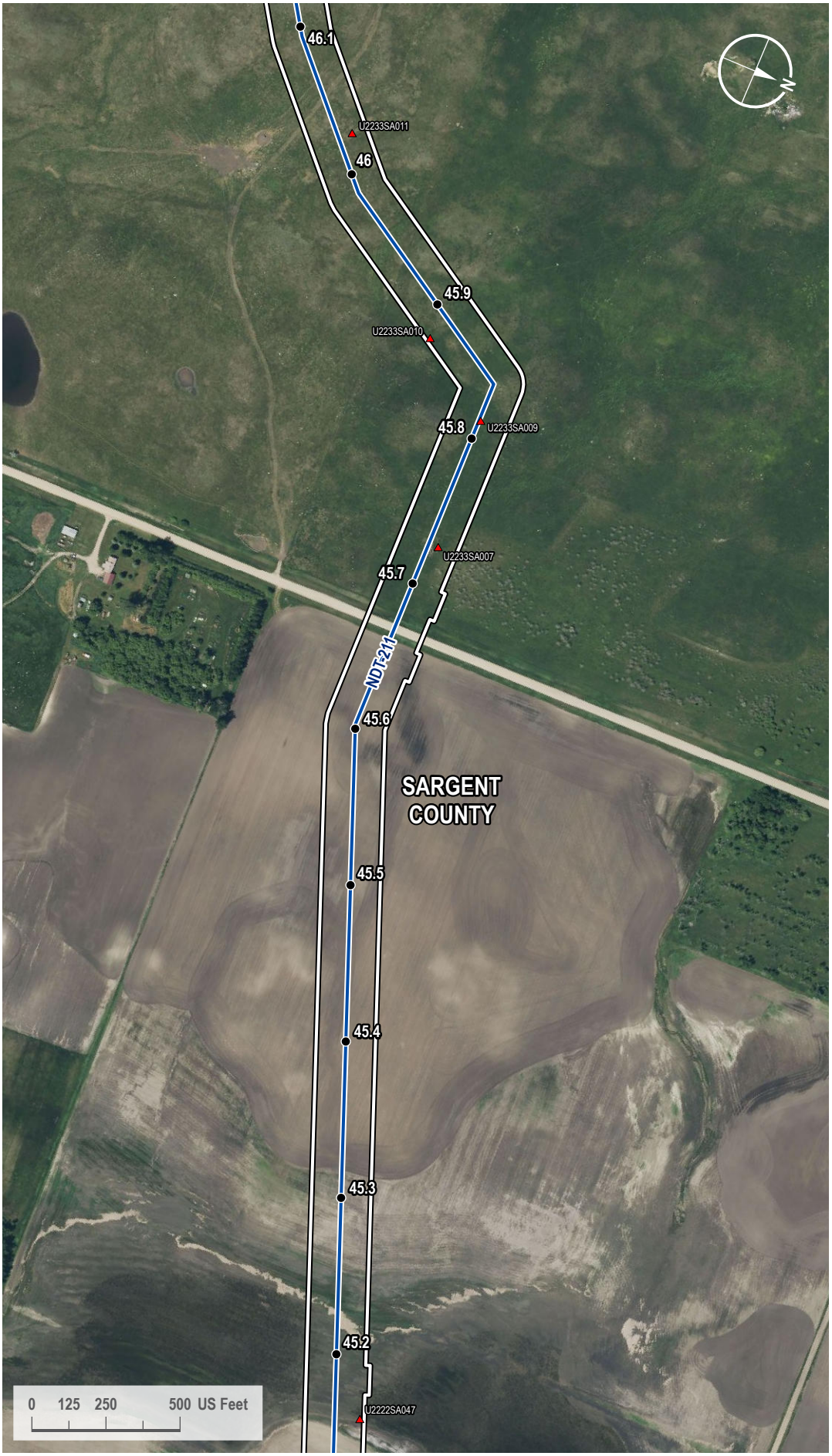
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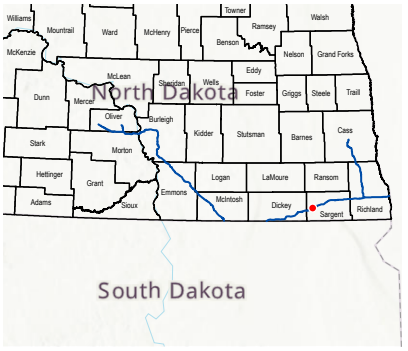
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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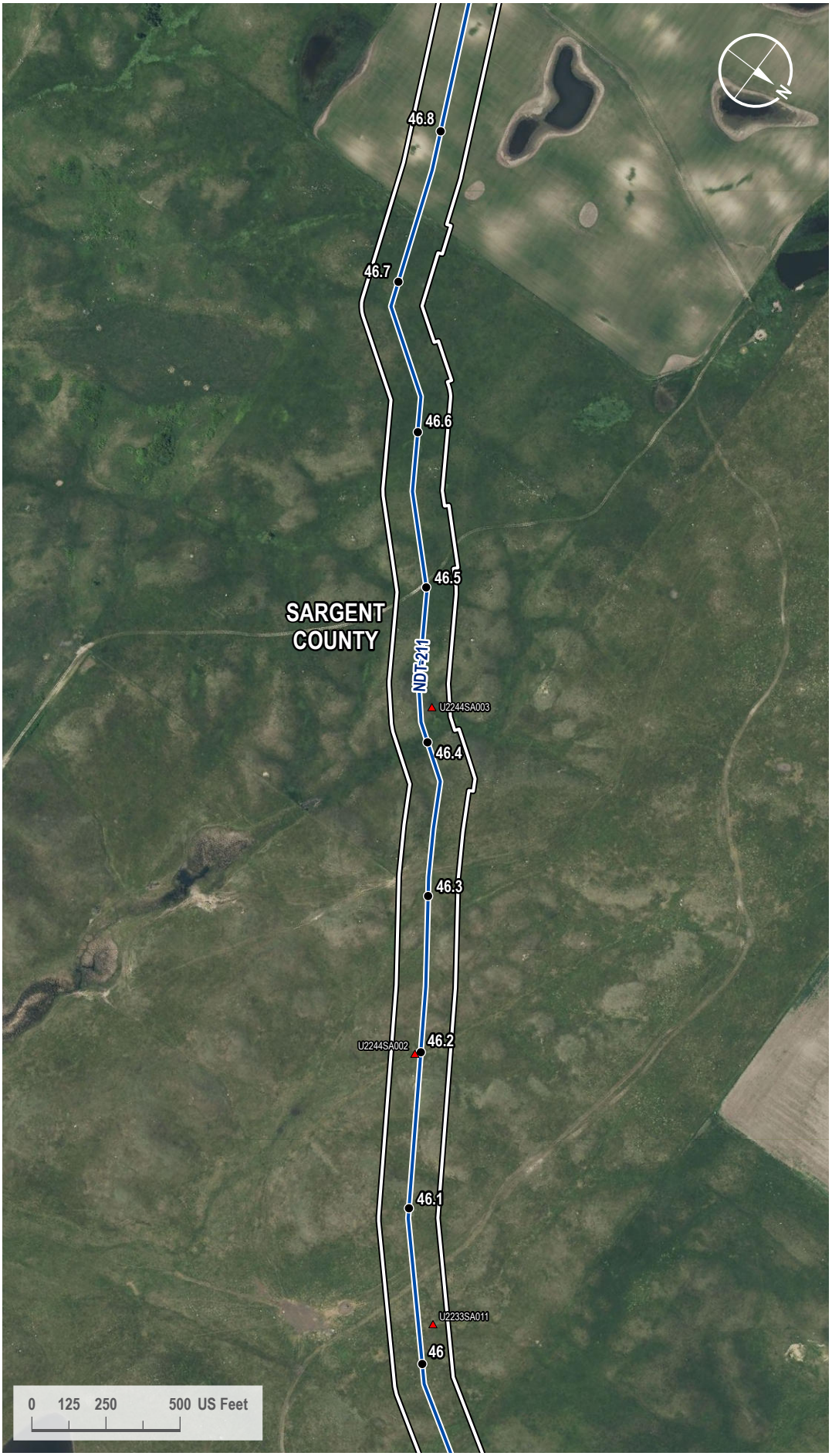
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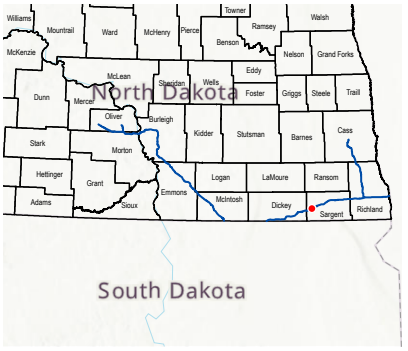
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VICINITY MAP



LEGEND

- Milepost
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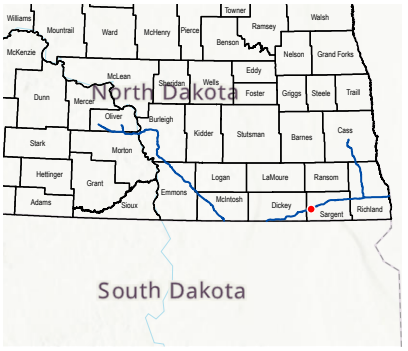
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor

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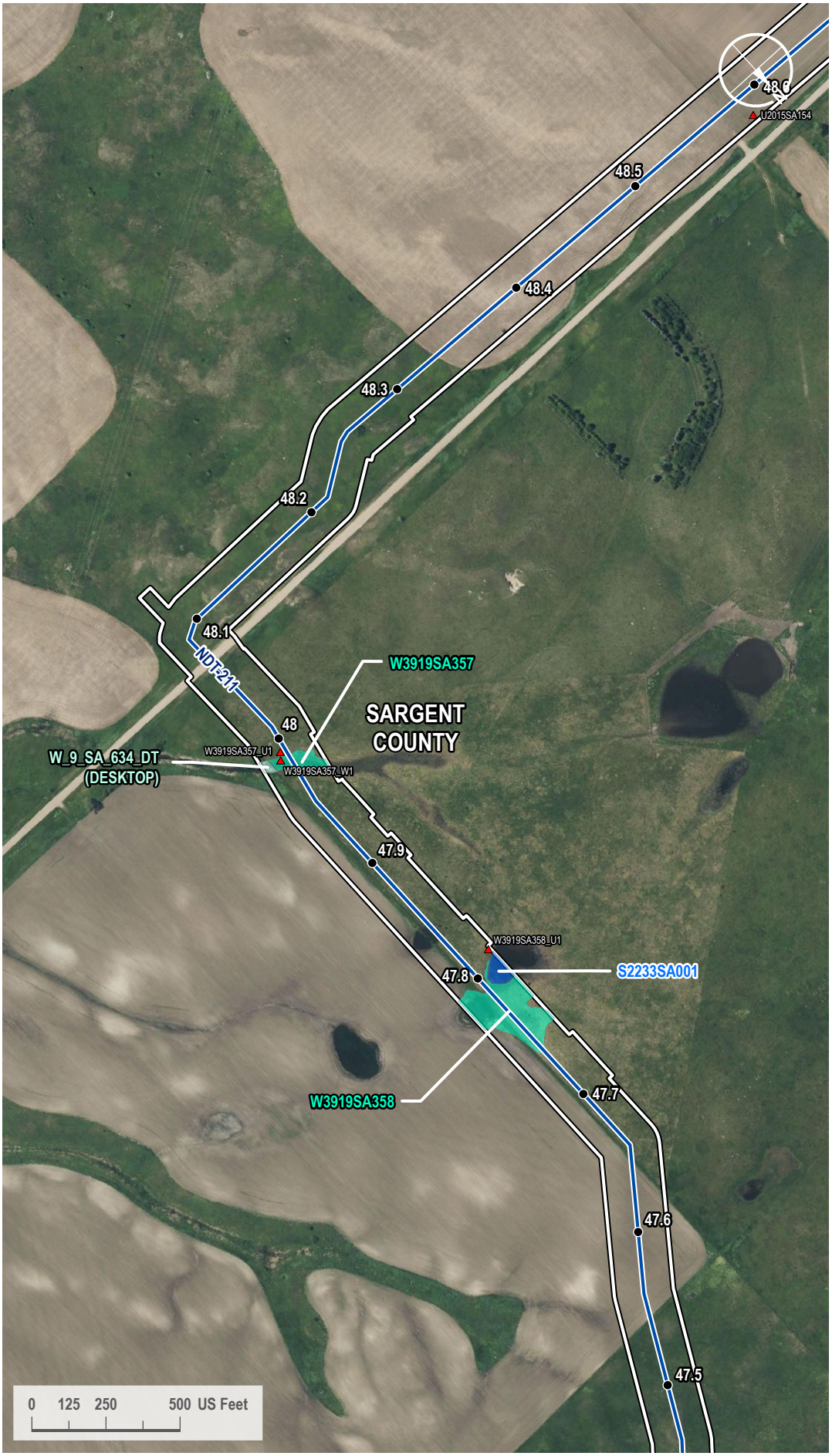
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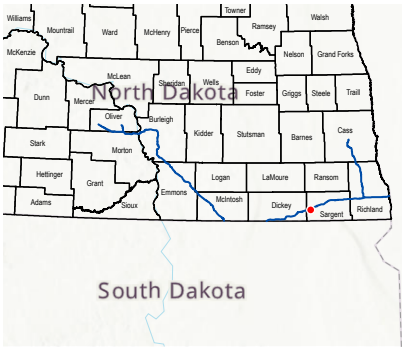
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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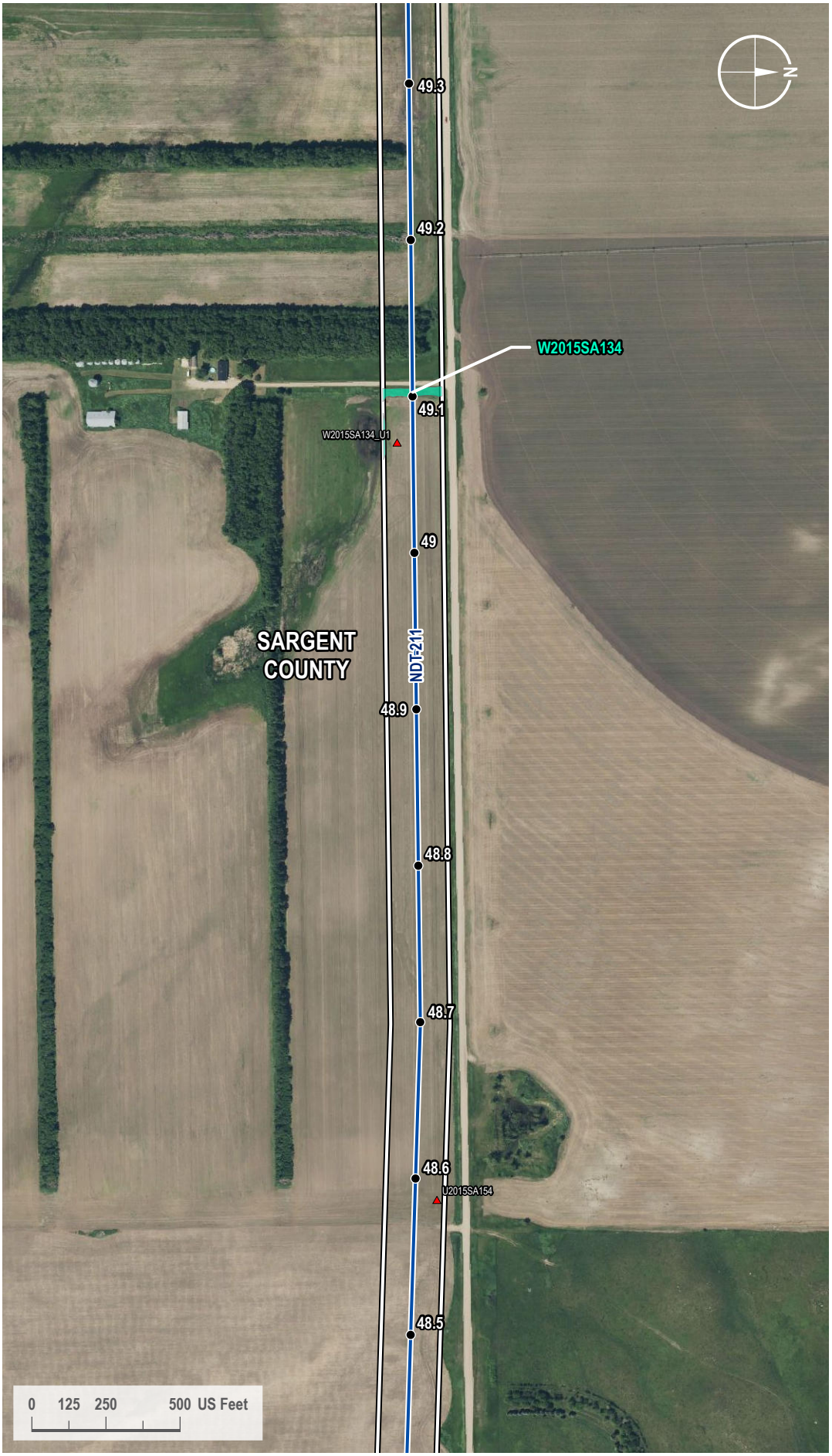
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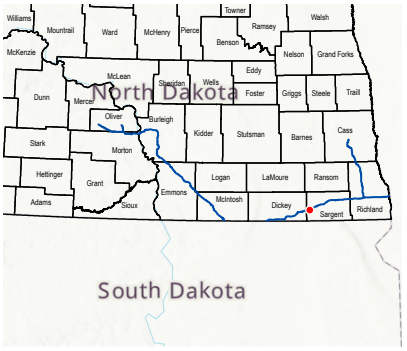
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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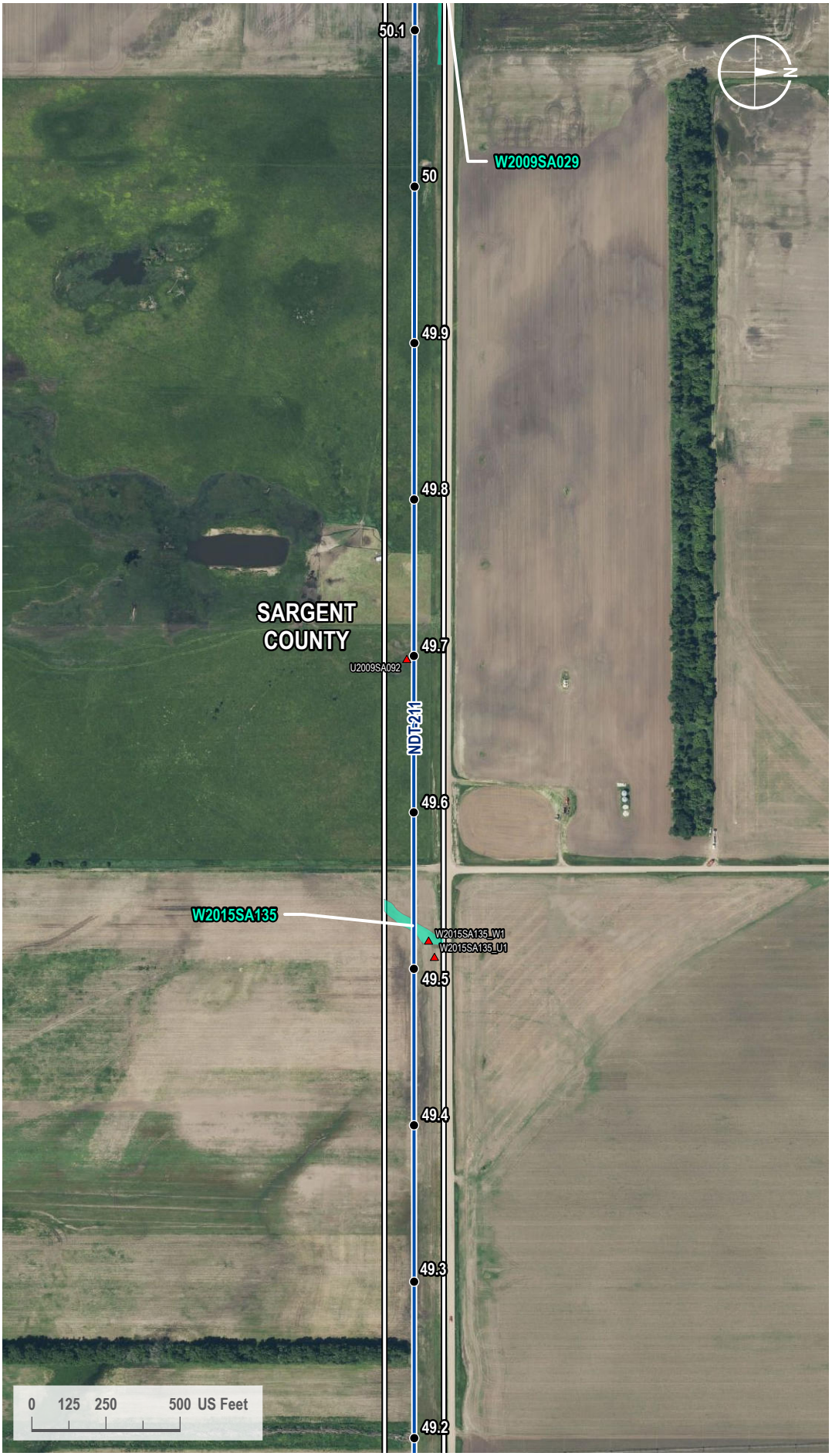
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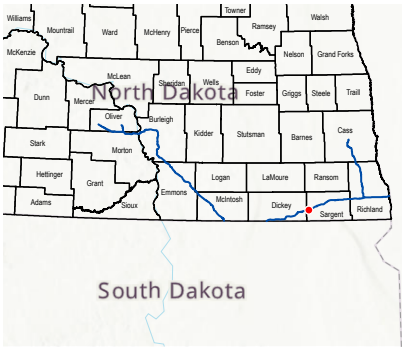
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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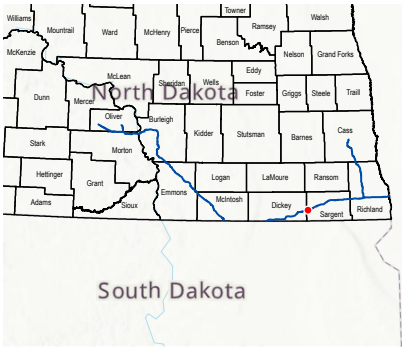
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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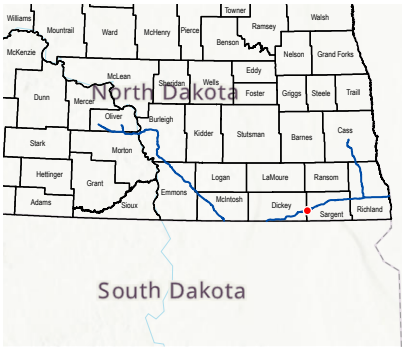
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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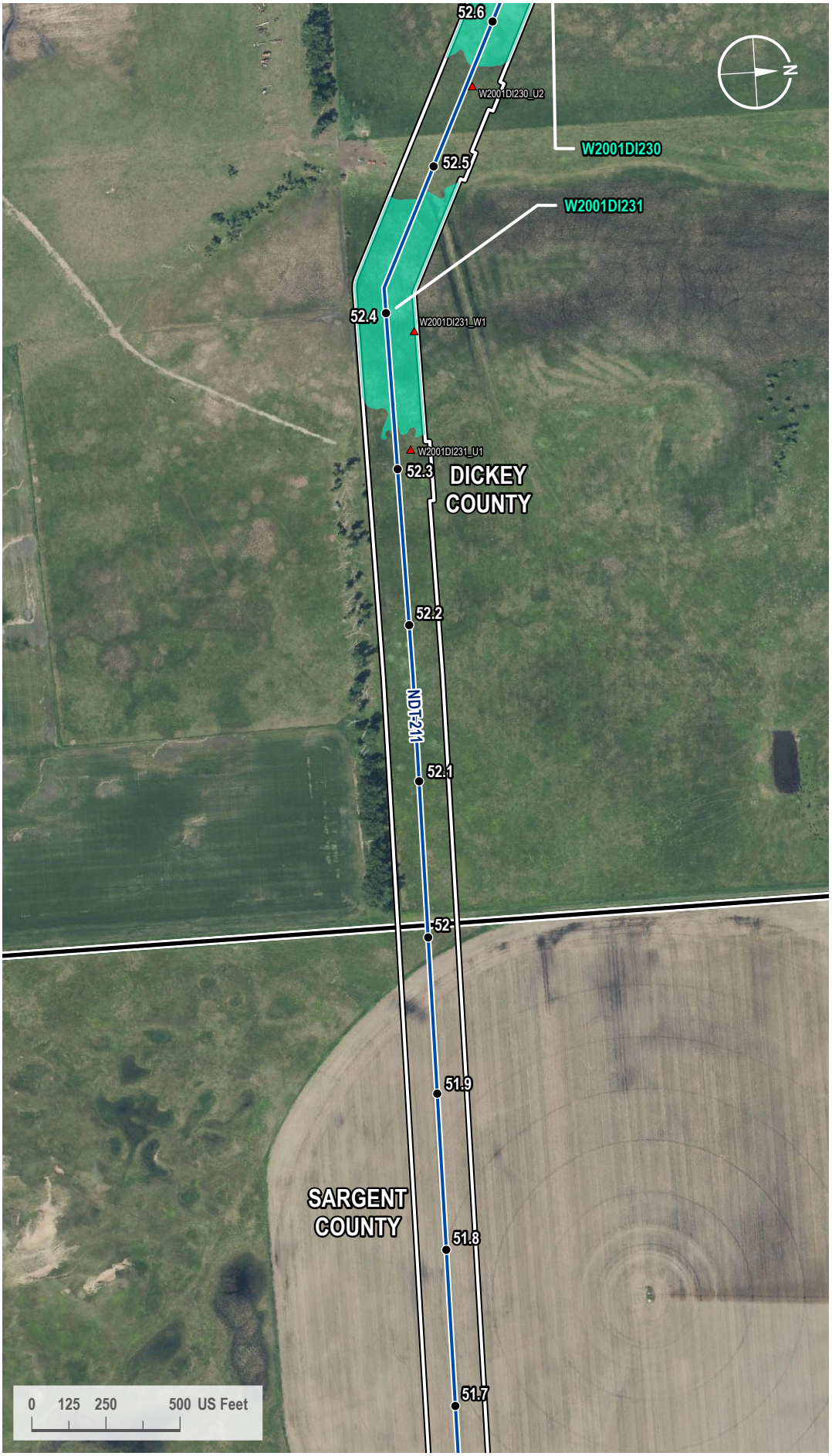
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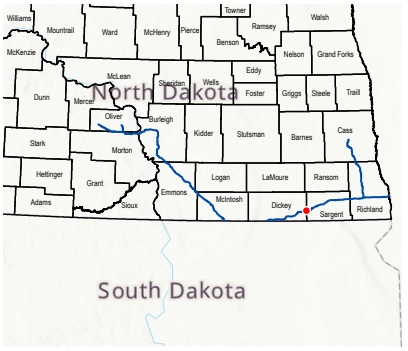
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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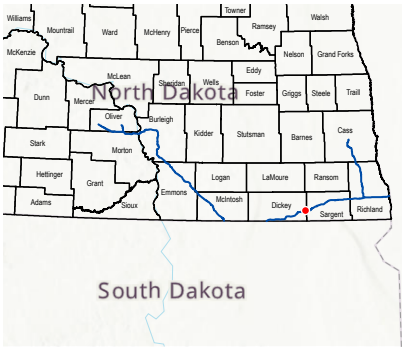
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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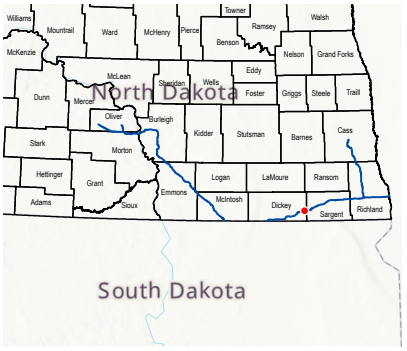
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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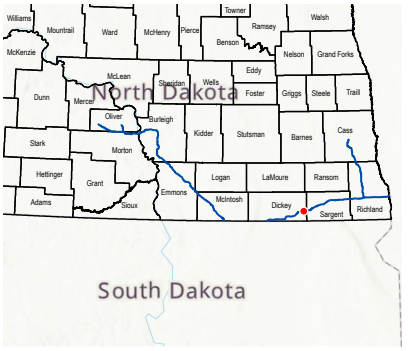
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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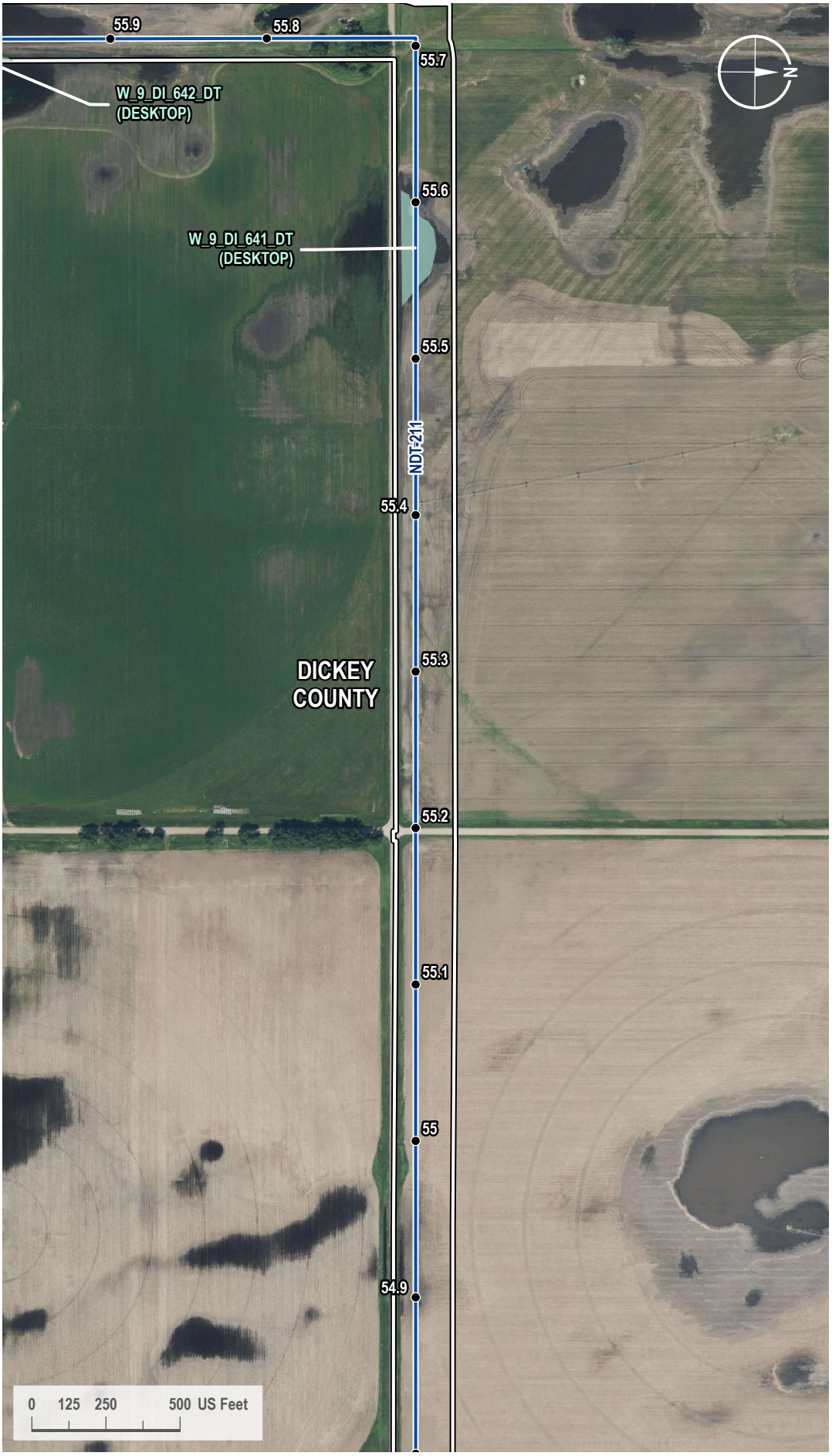
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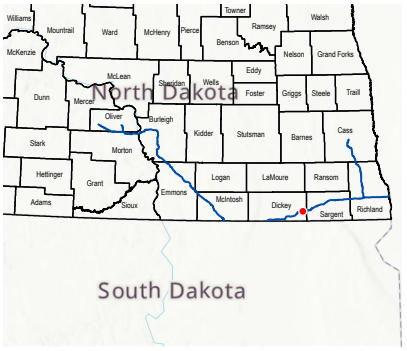
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VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Desktop)

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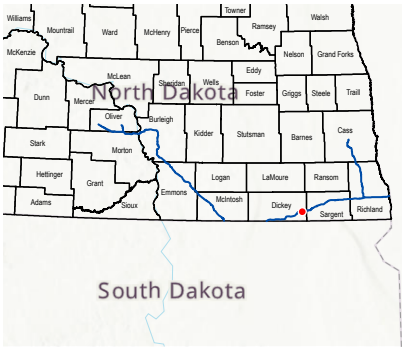
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VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Desktop)

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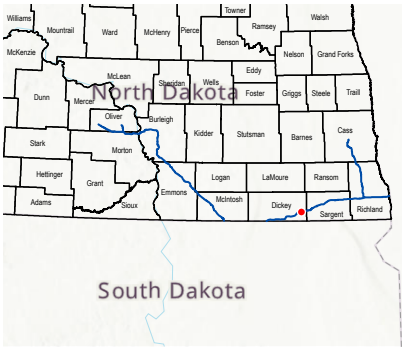
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Palustrine Emergent Wetland (Desktop)

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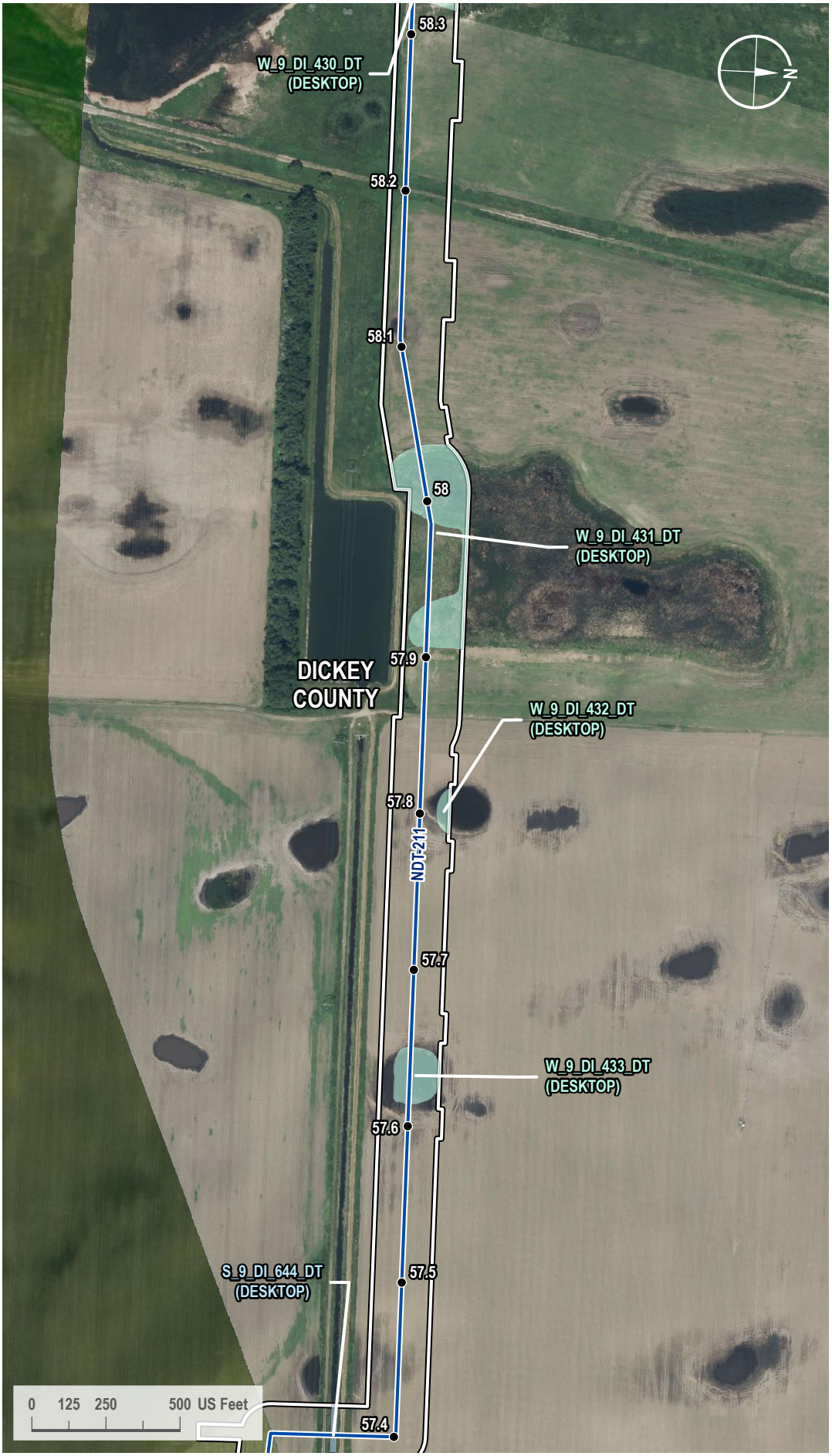
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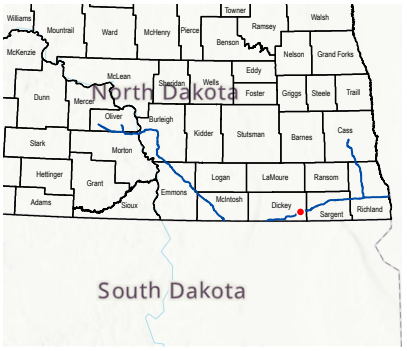
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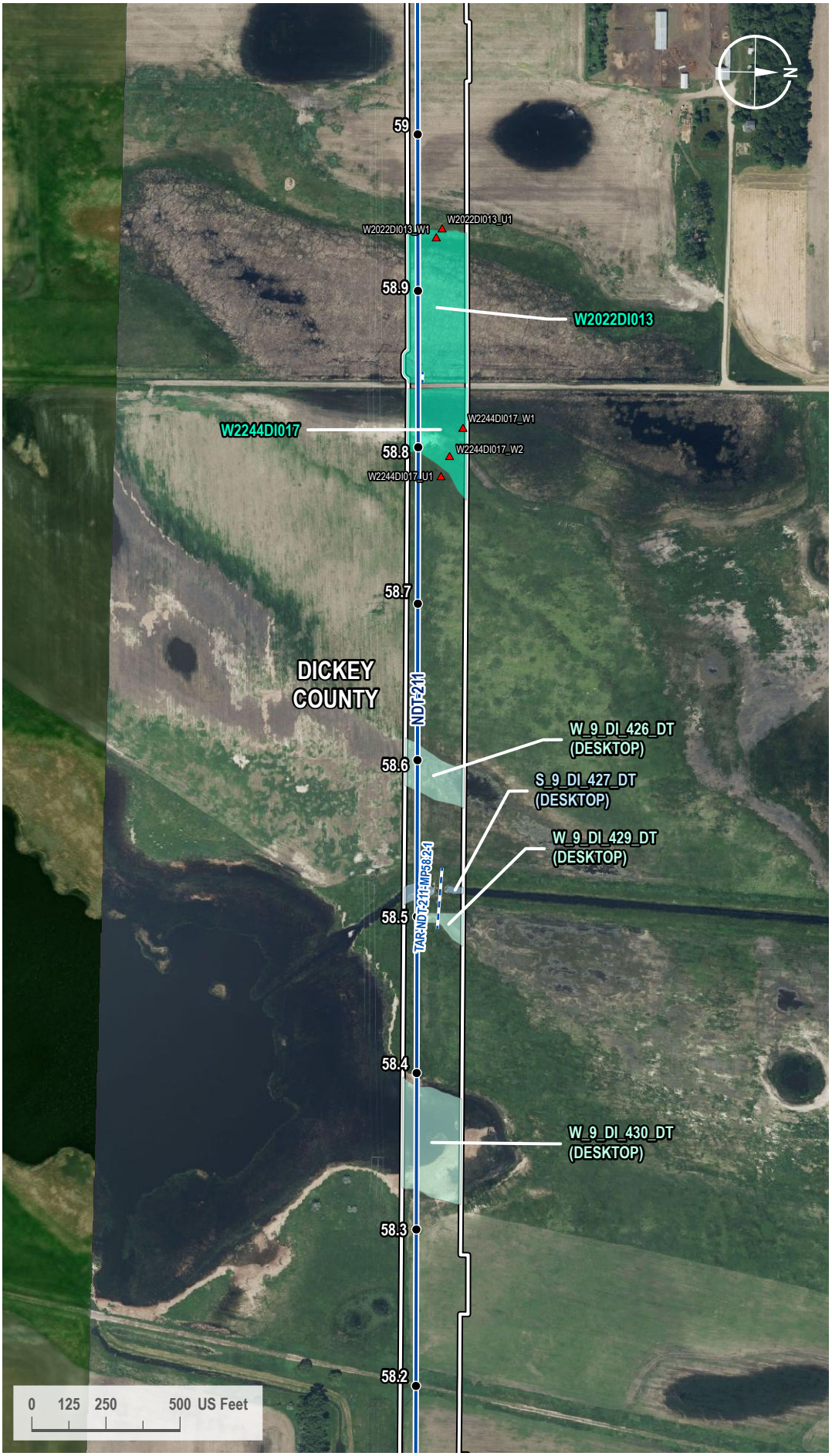
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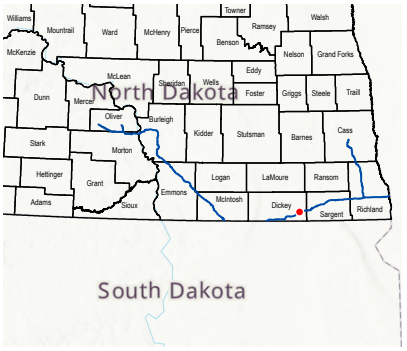
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VICINITY MAP



LEGEND

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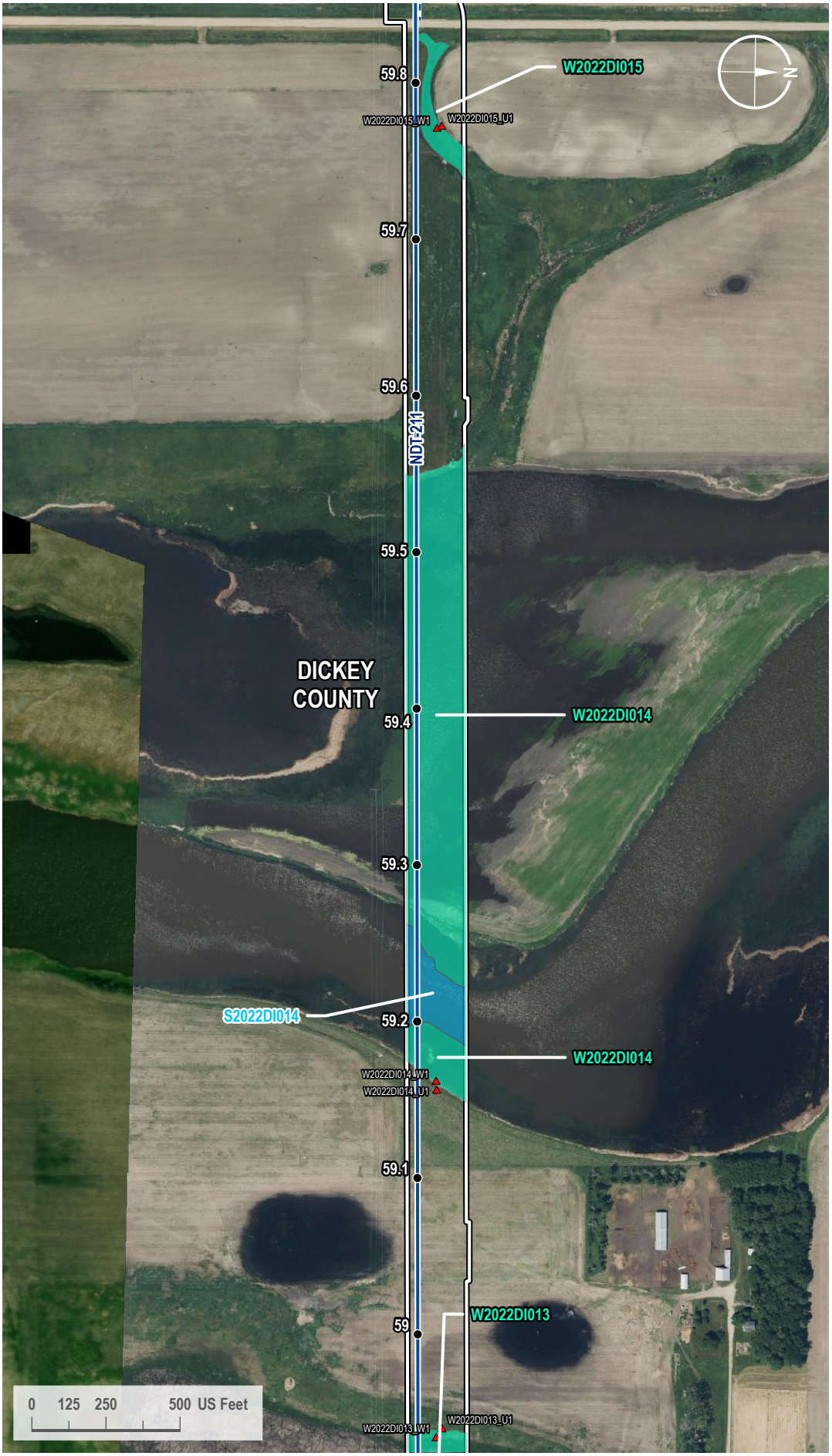
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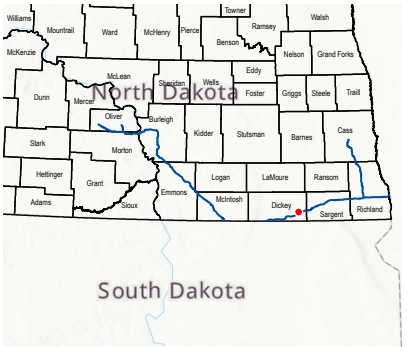
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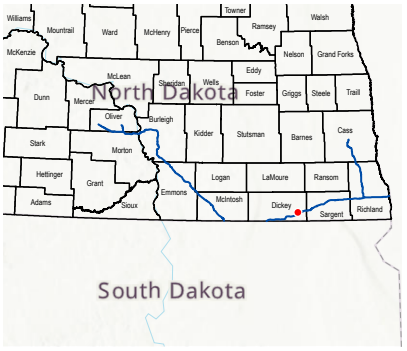
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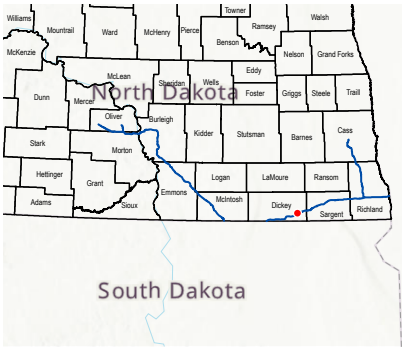
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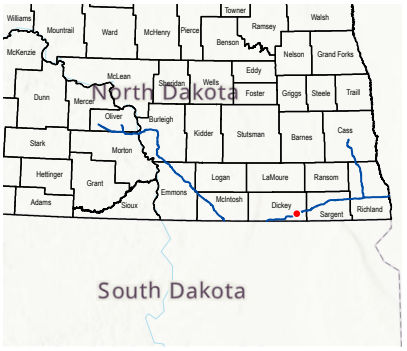
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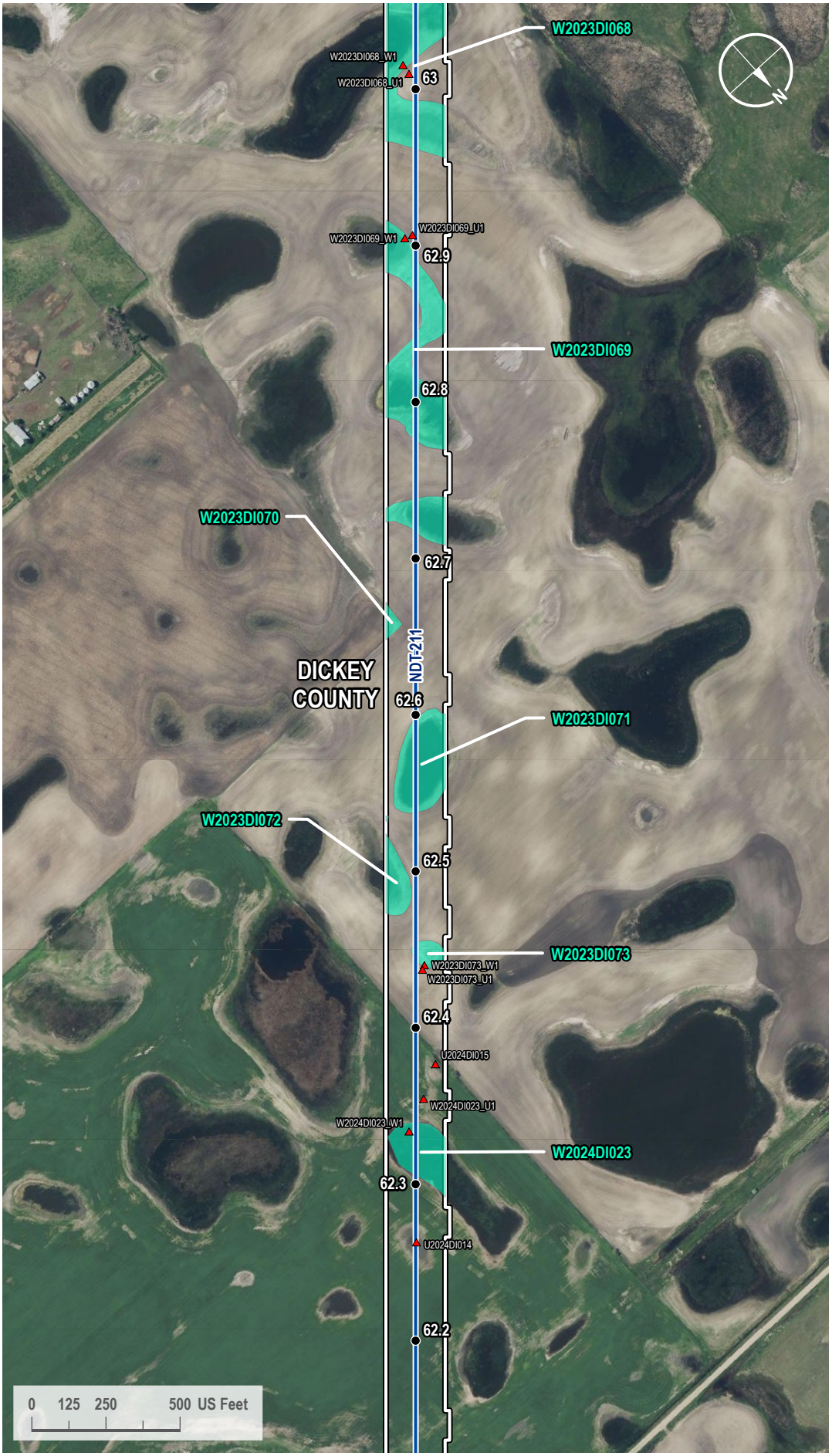
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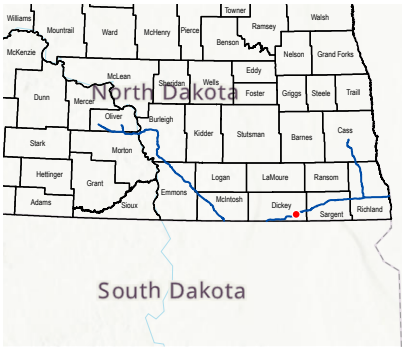
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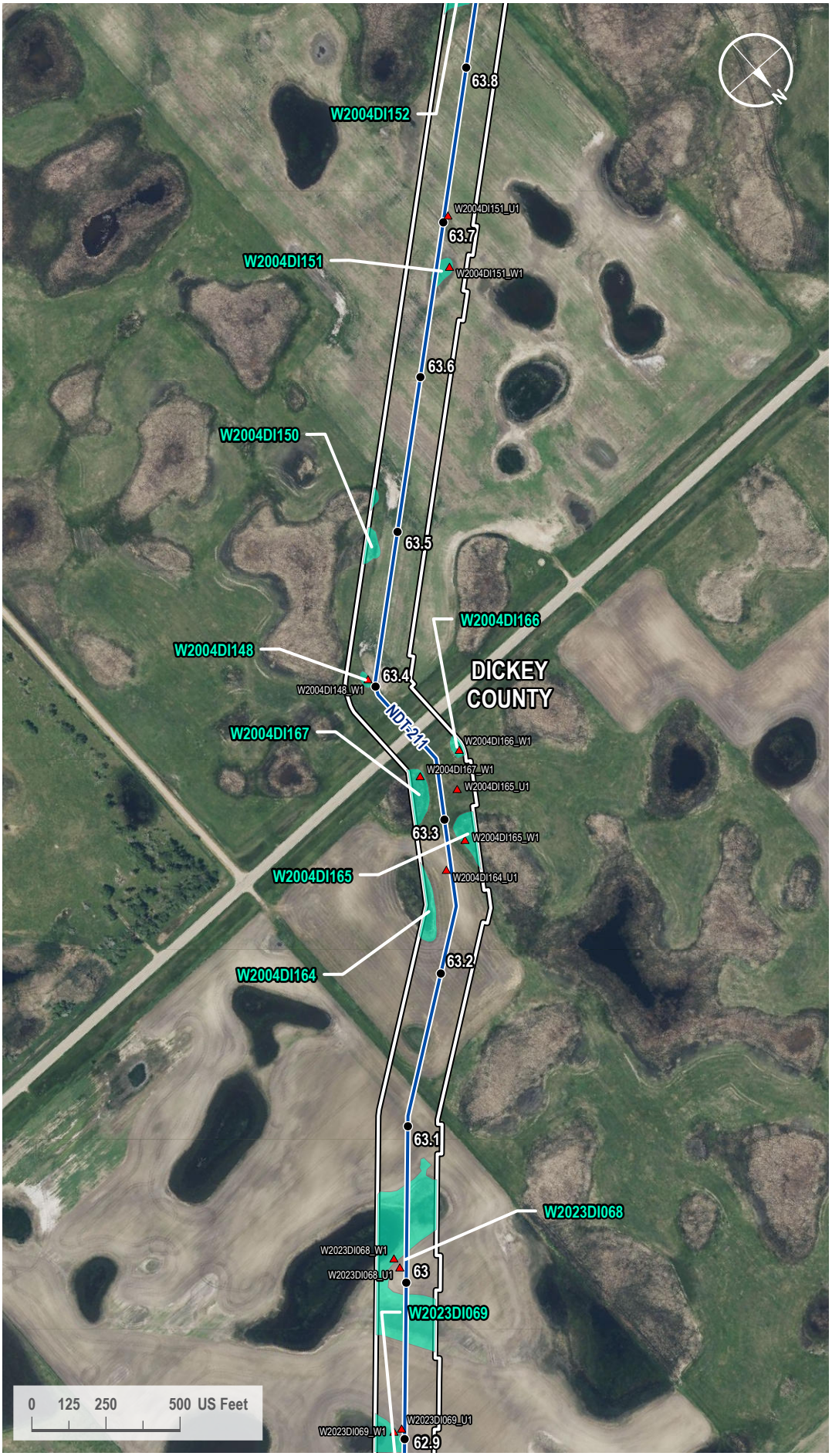
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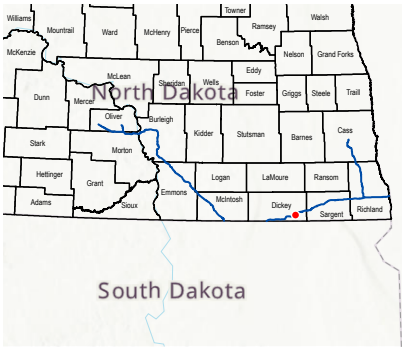
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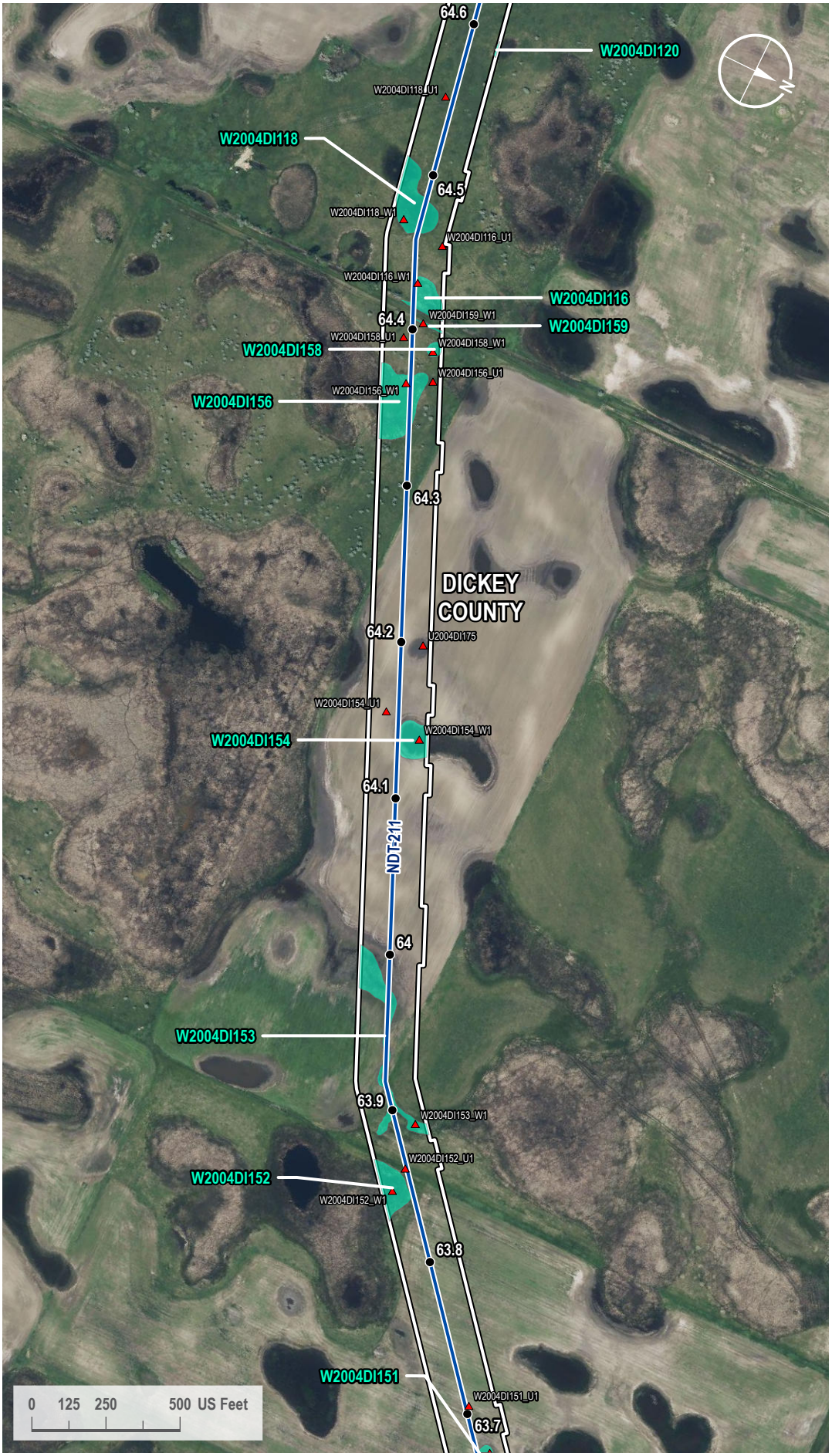
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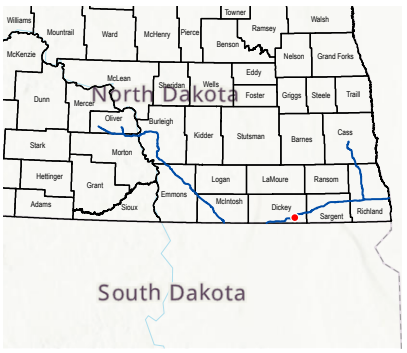
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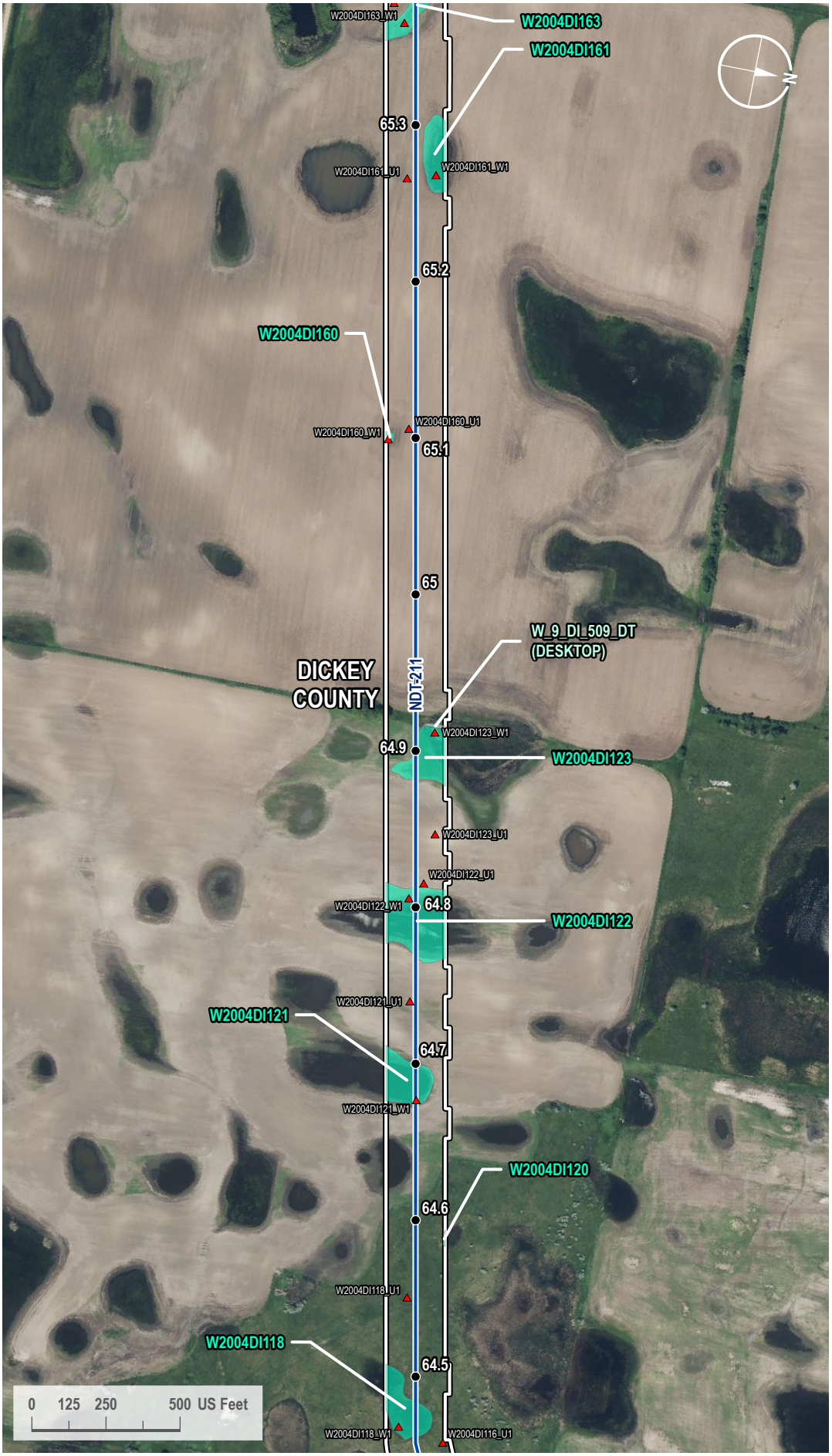
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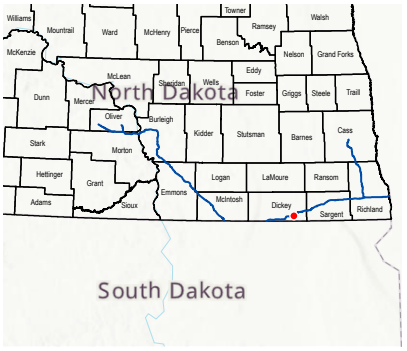
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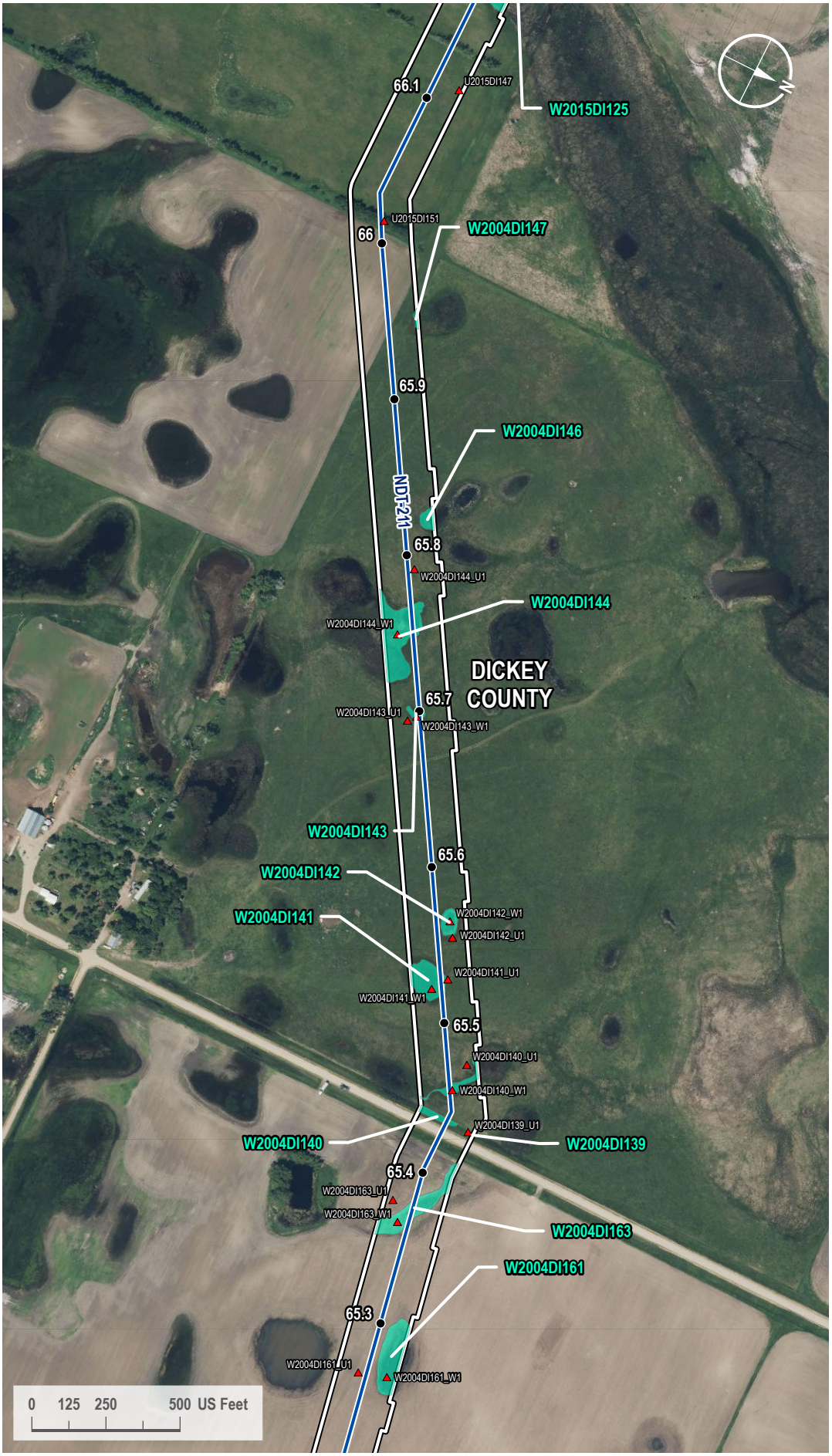
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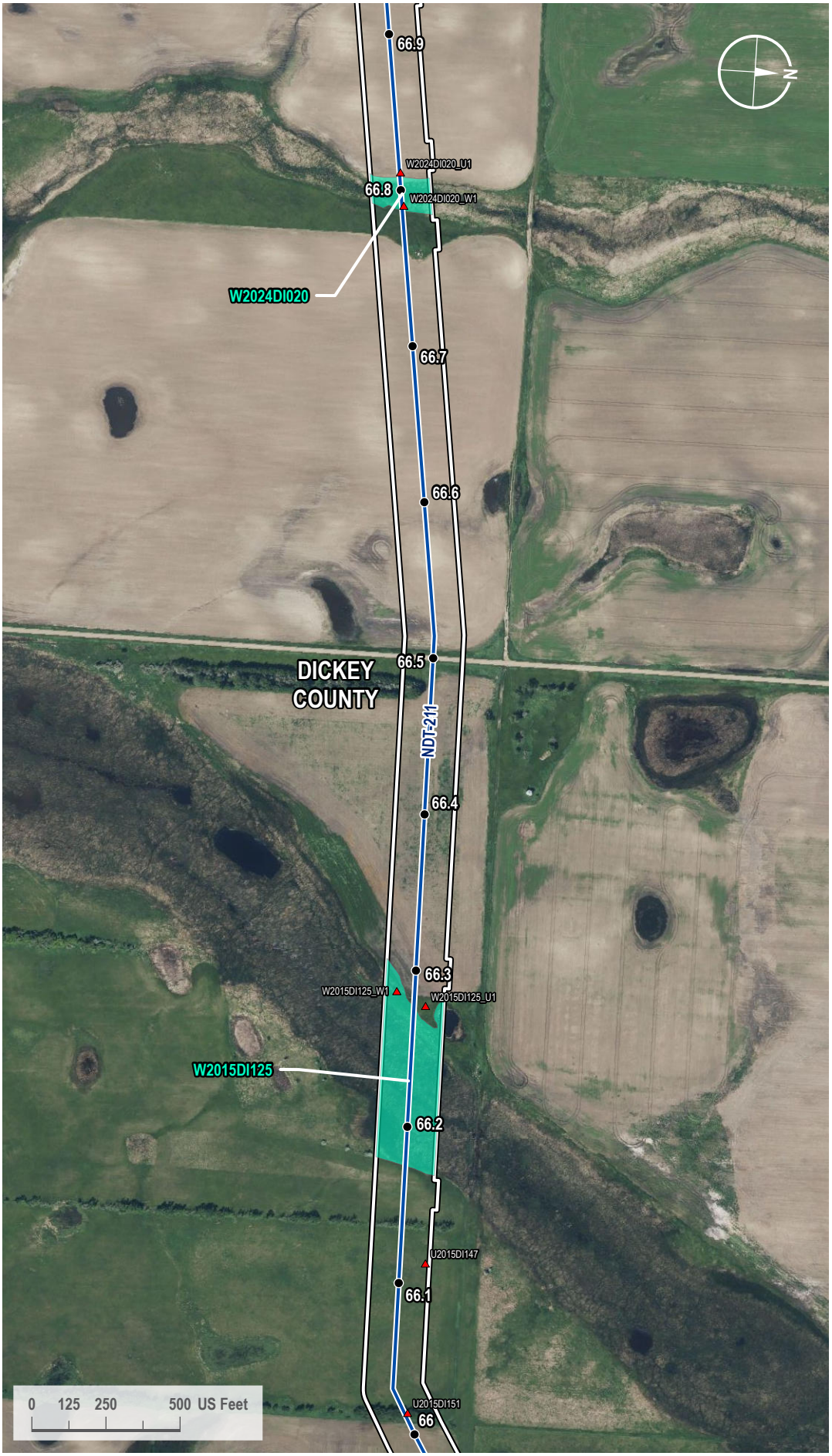
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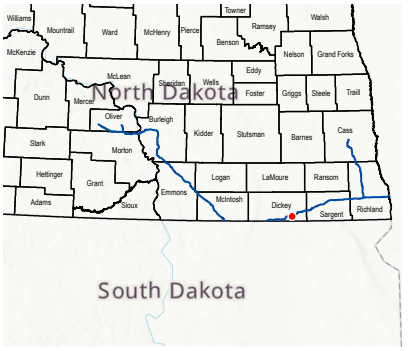
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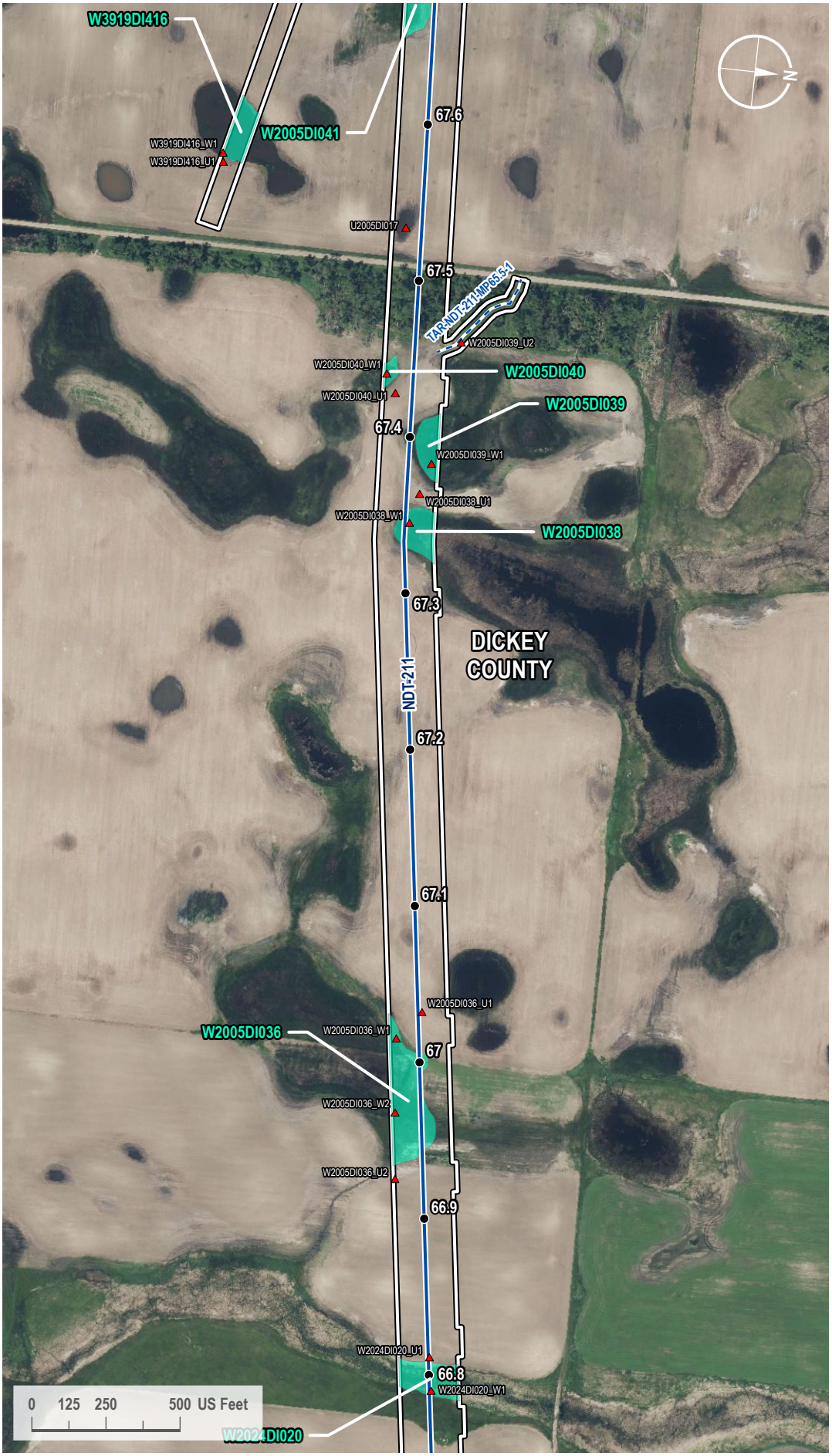
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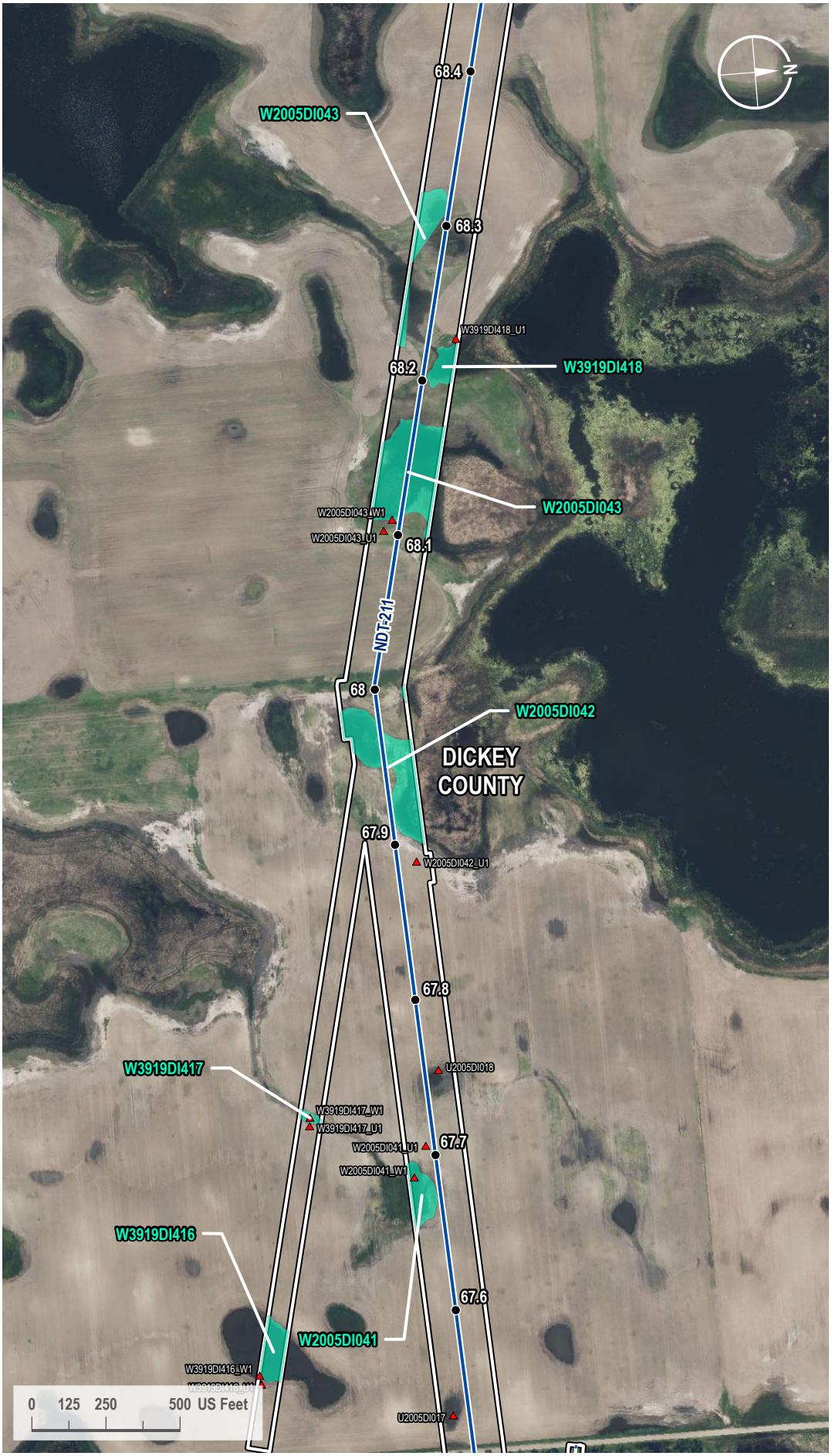
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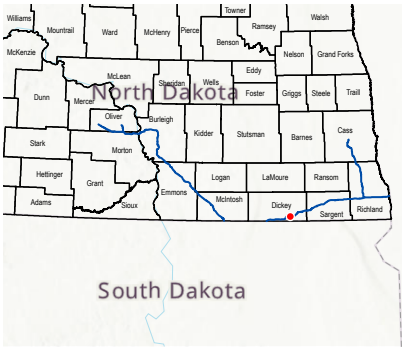
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Aerial Map

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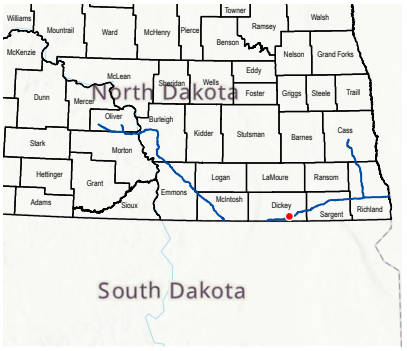
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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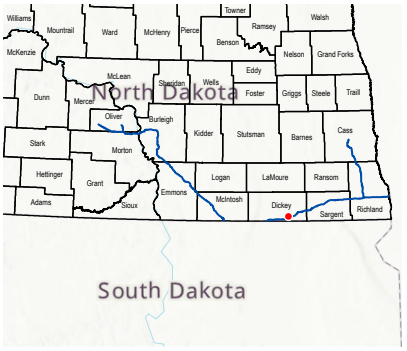
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
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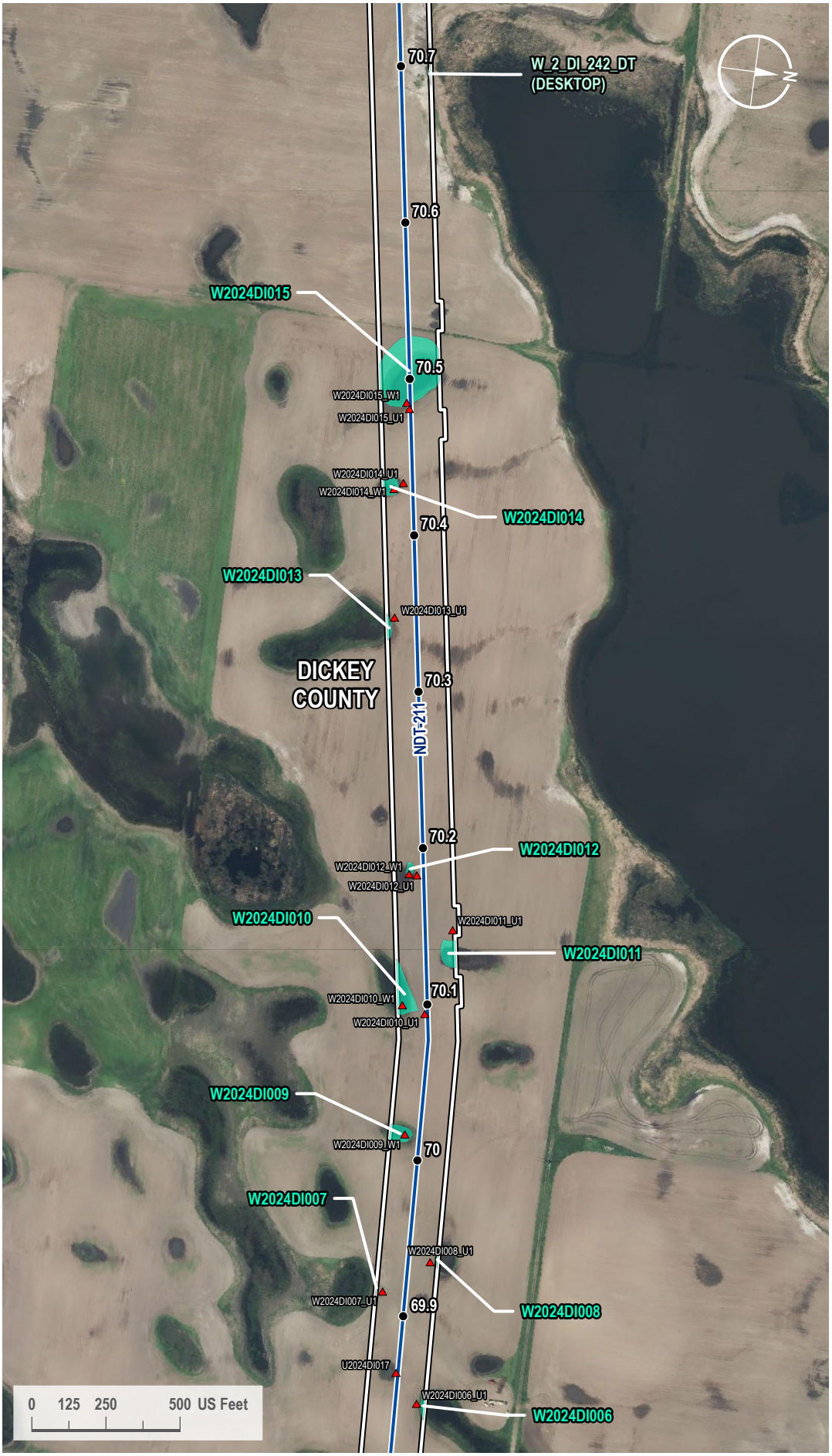
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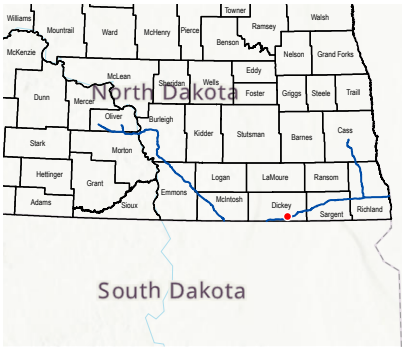
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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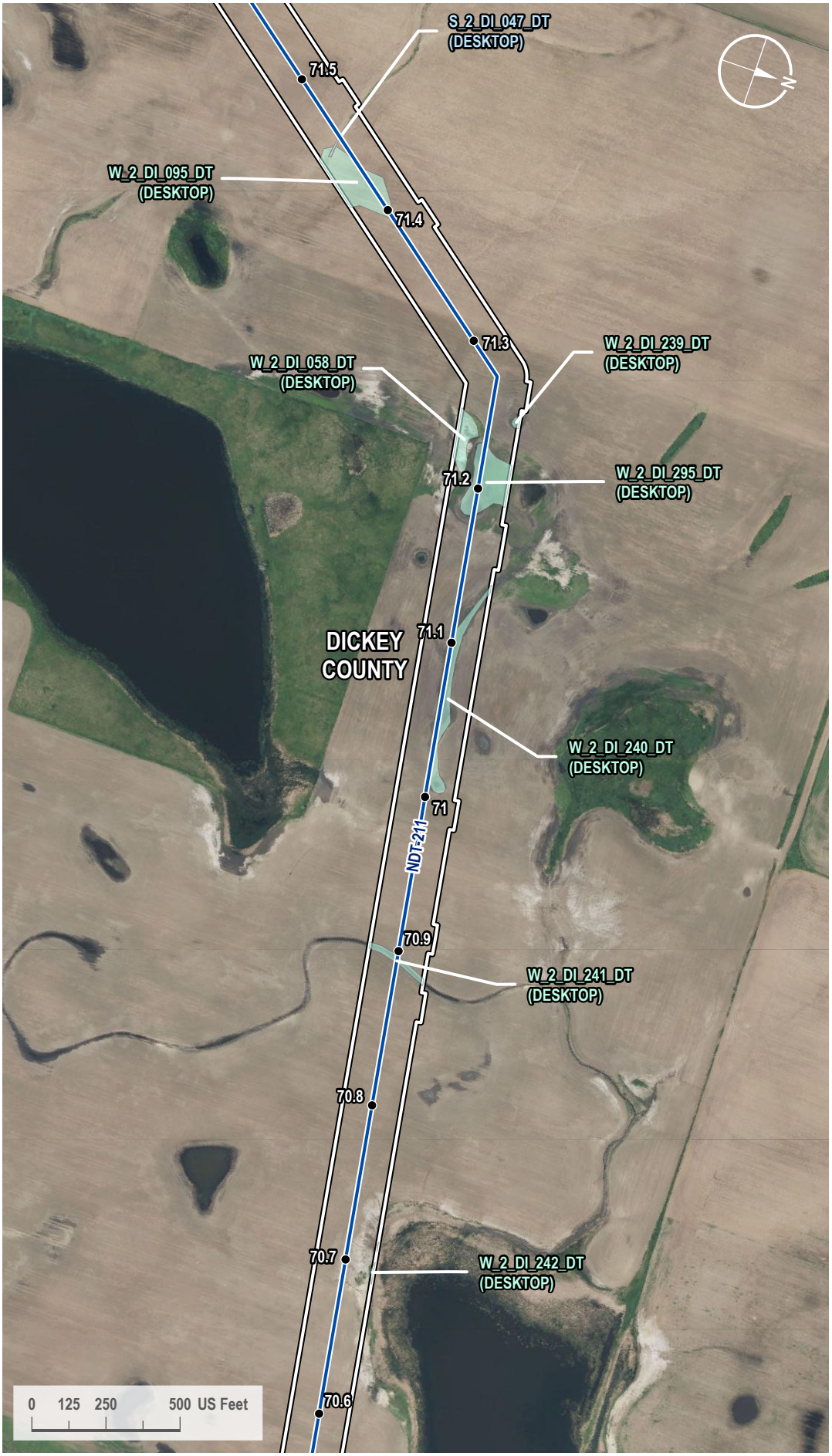
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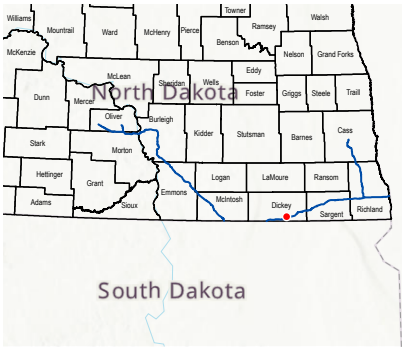
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Palustrine Emergent Wetland (Desktop)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Palustrine Emergent Wetland (Desktop)

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VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor

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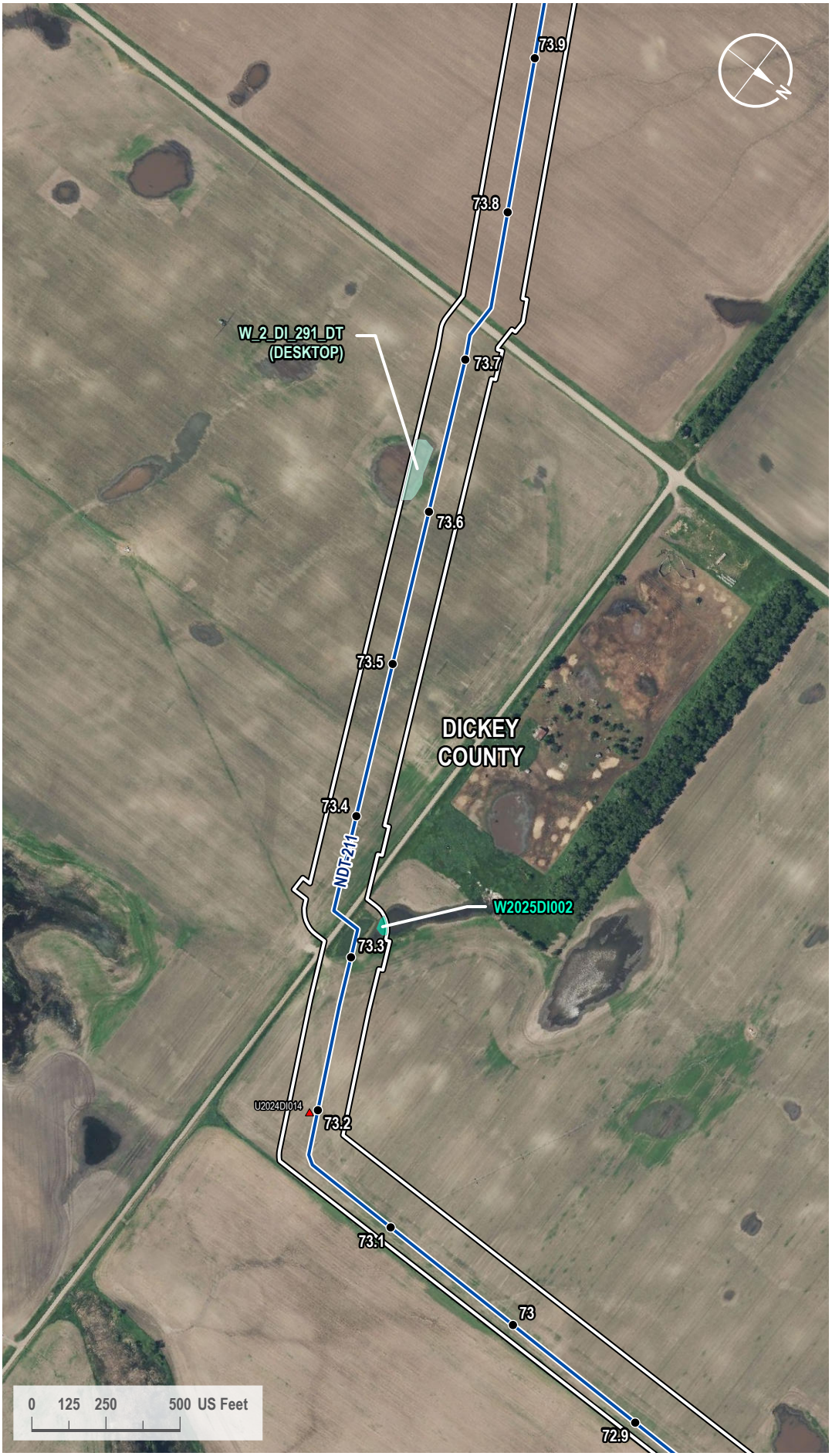
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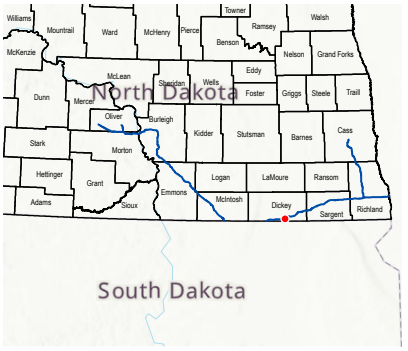
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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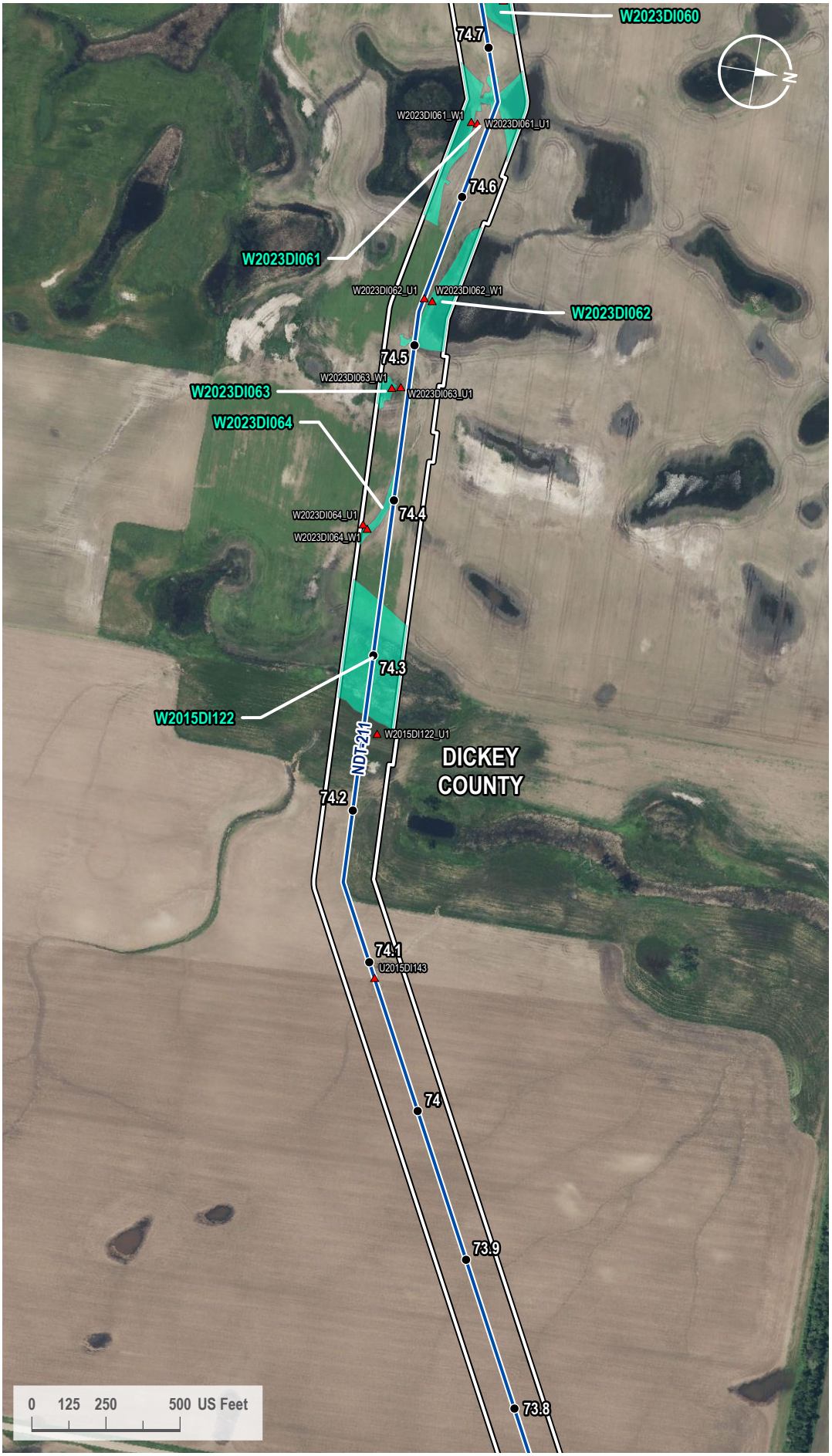
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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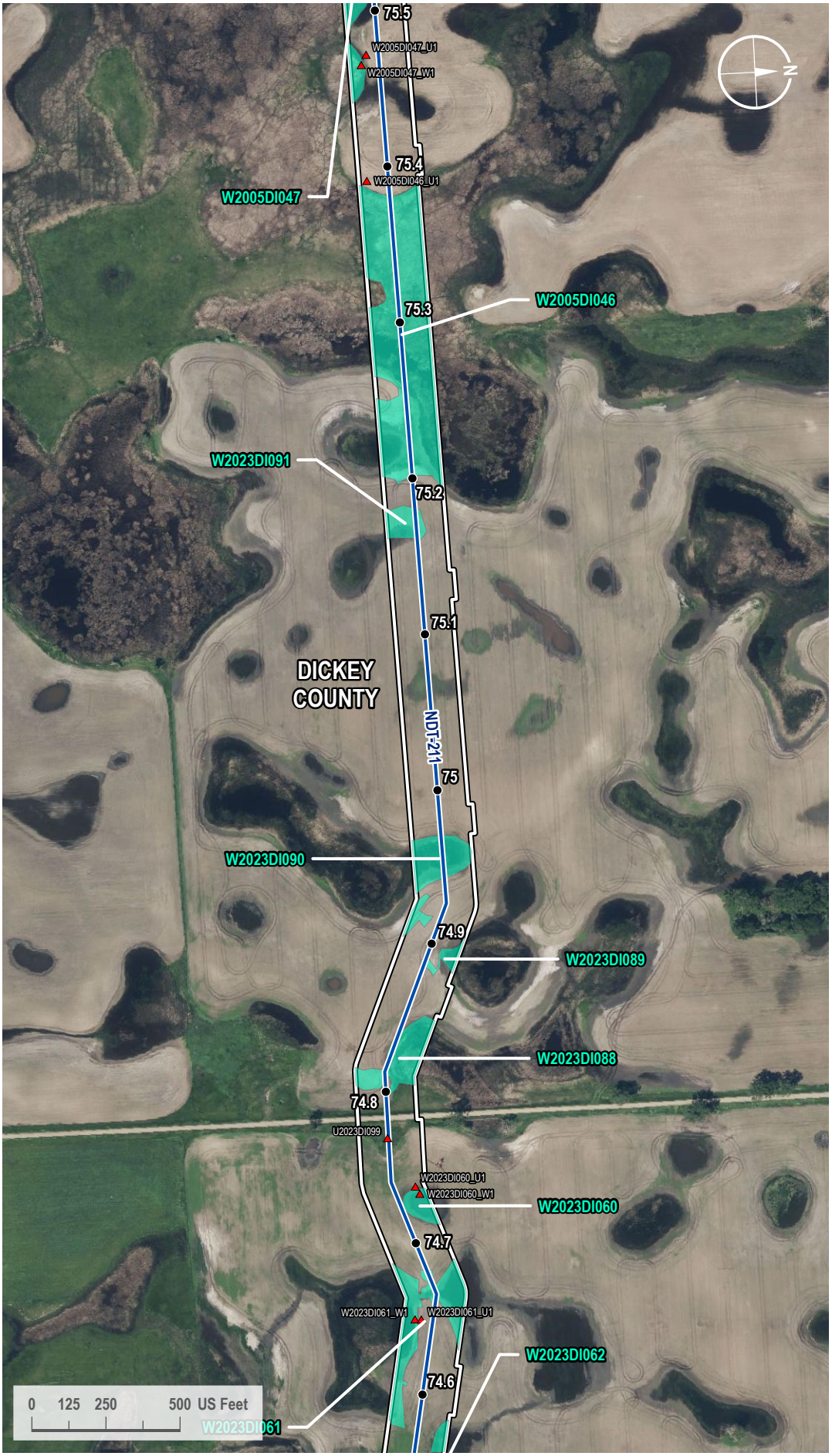
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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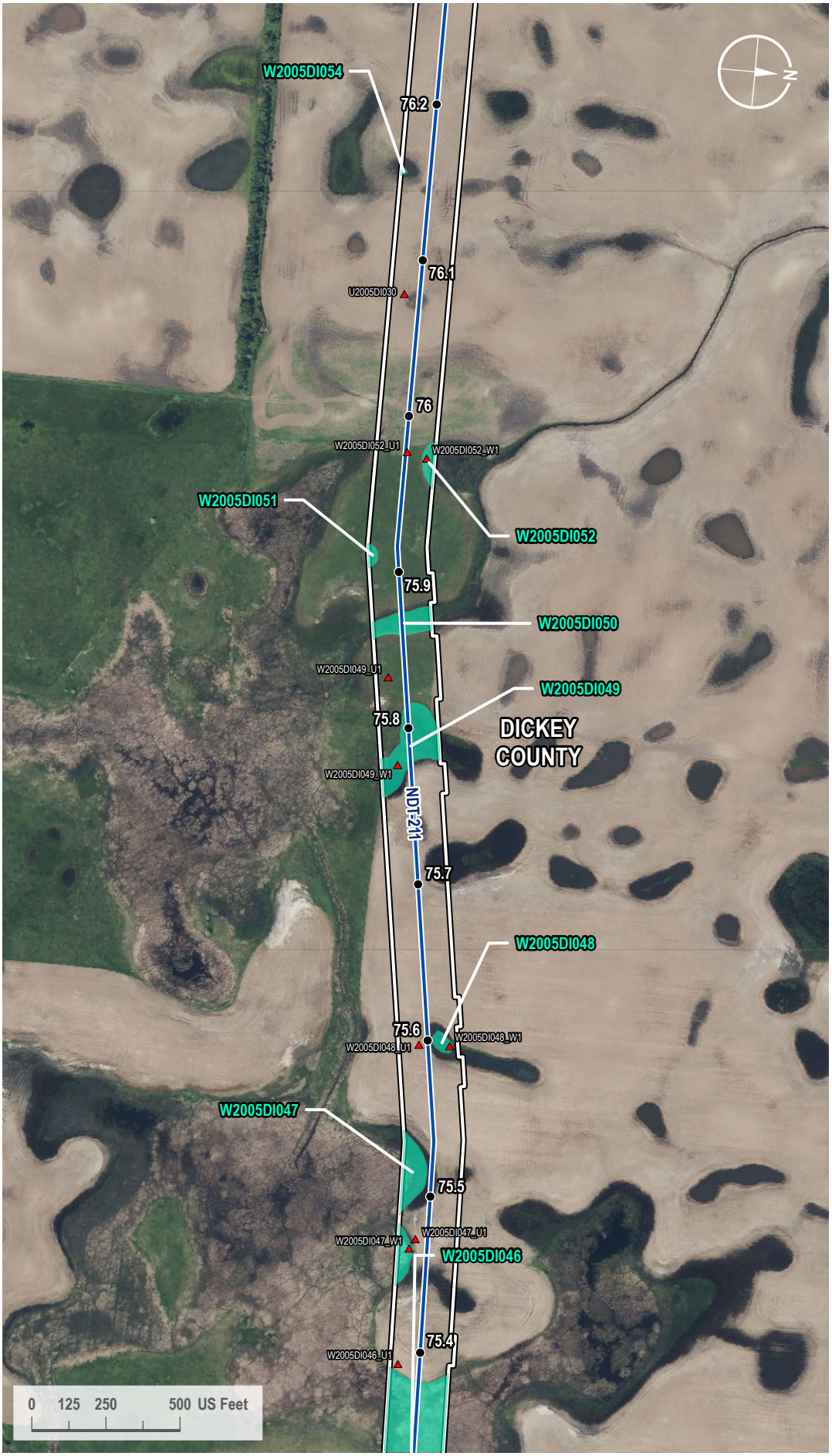
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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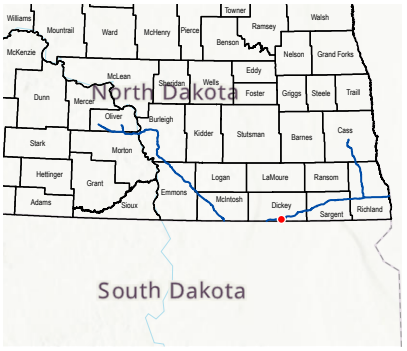
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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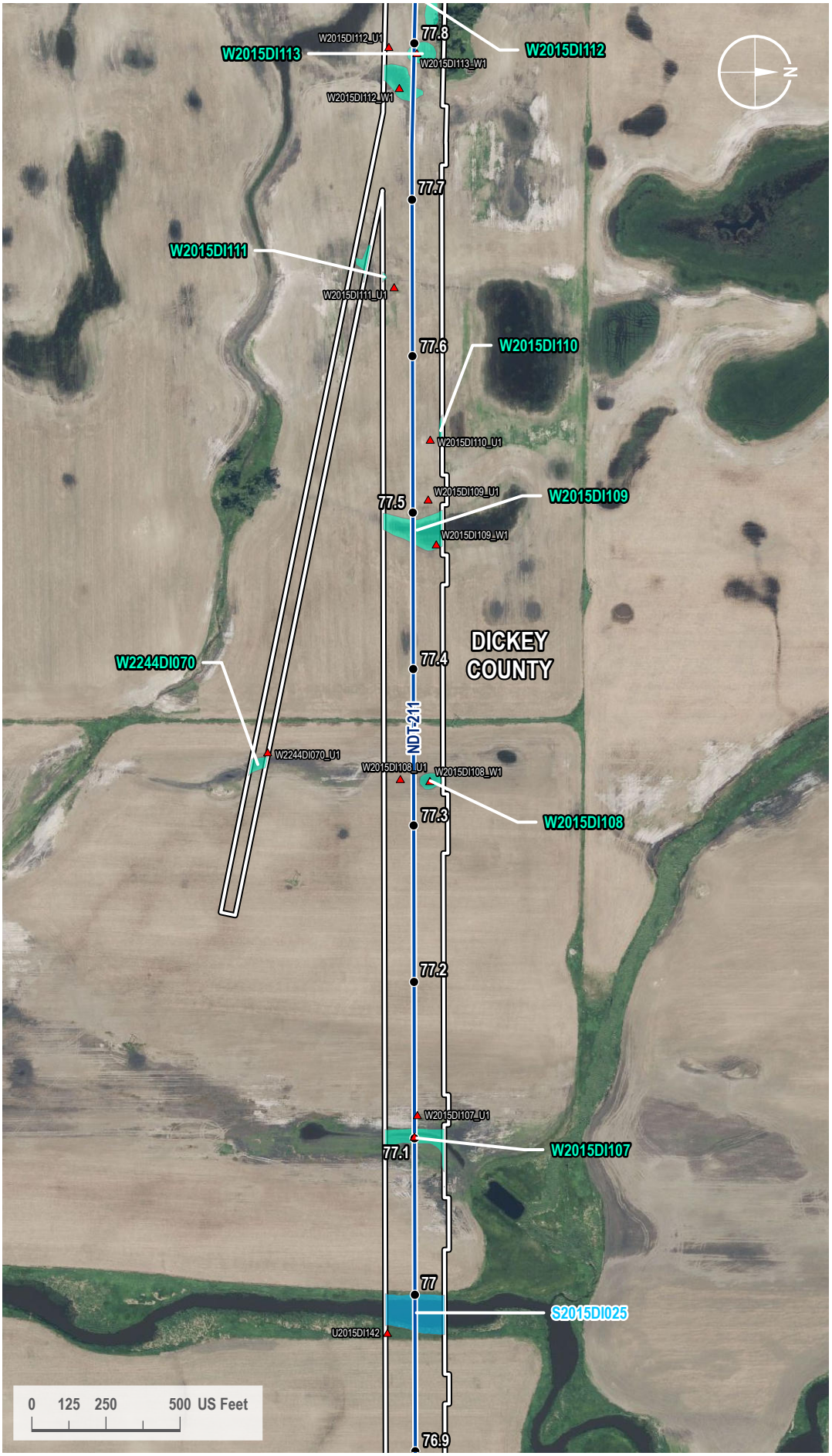
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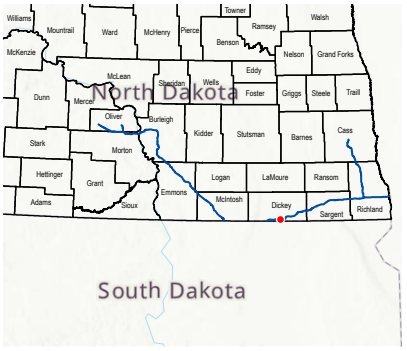
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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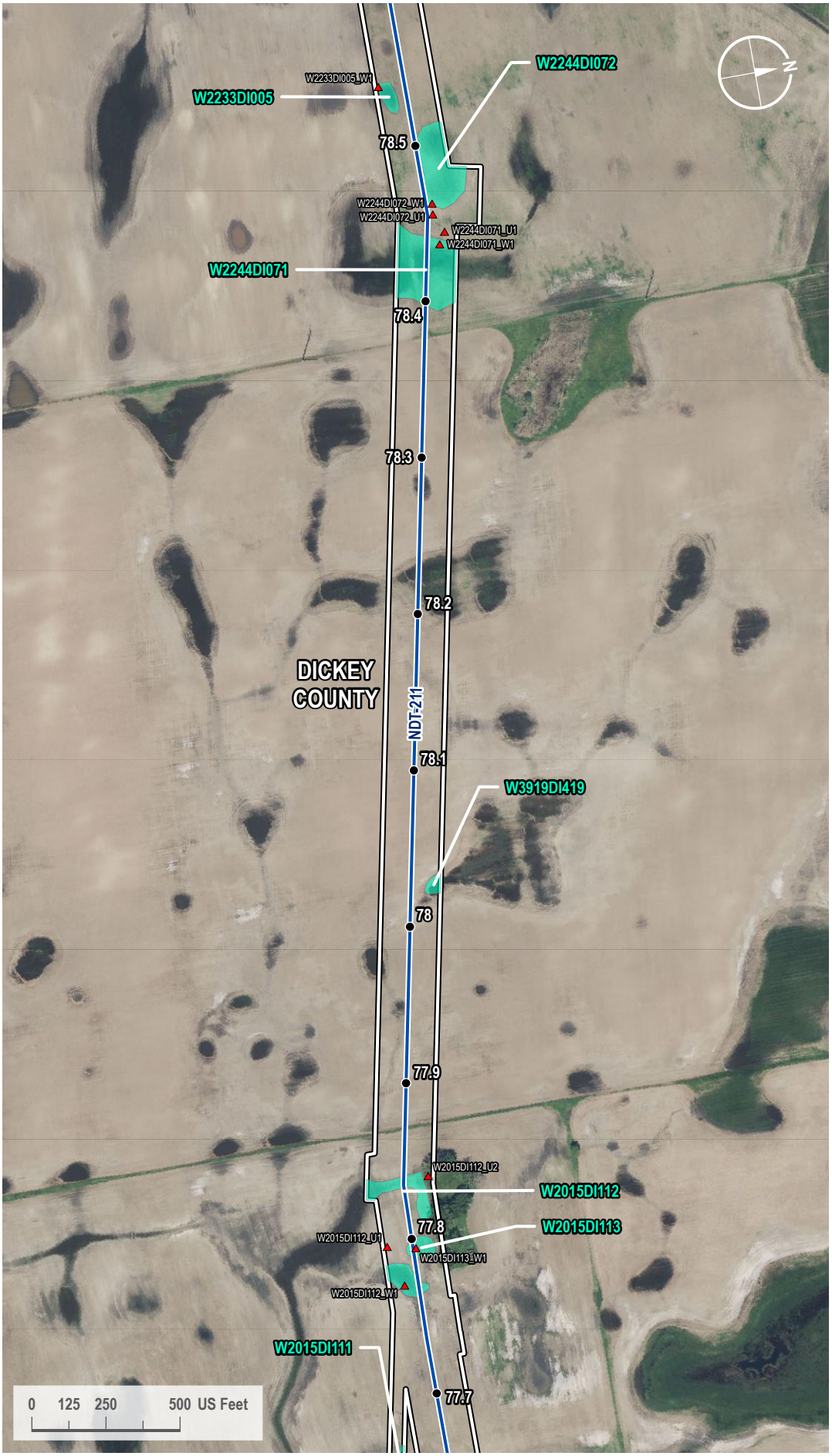
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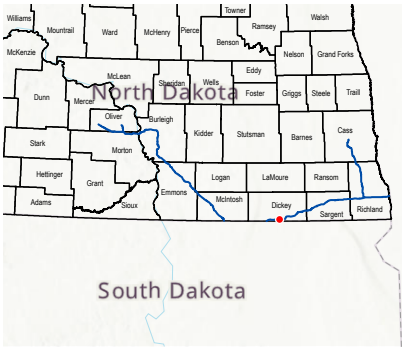
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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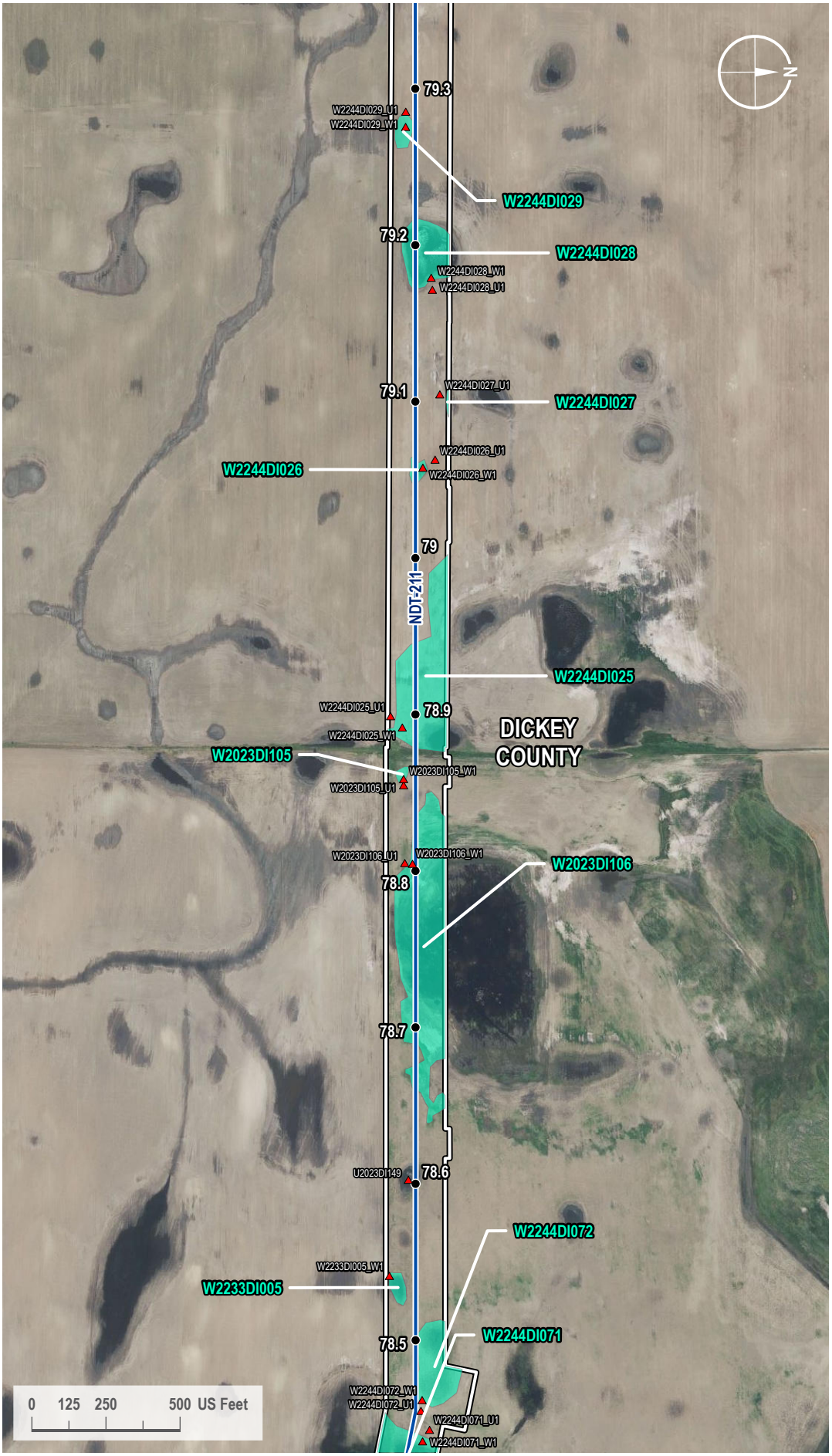
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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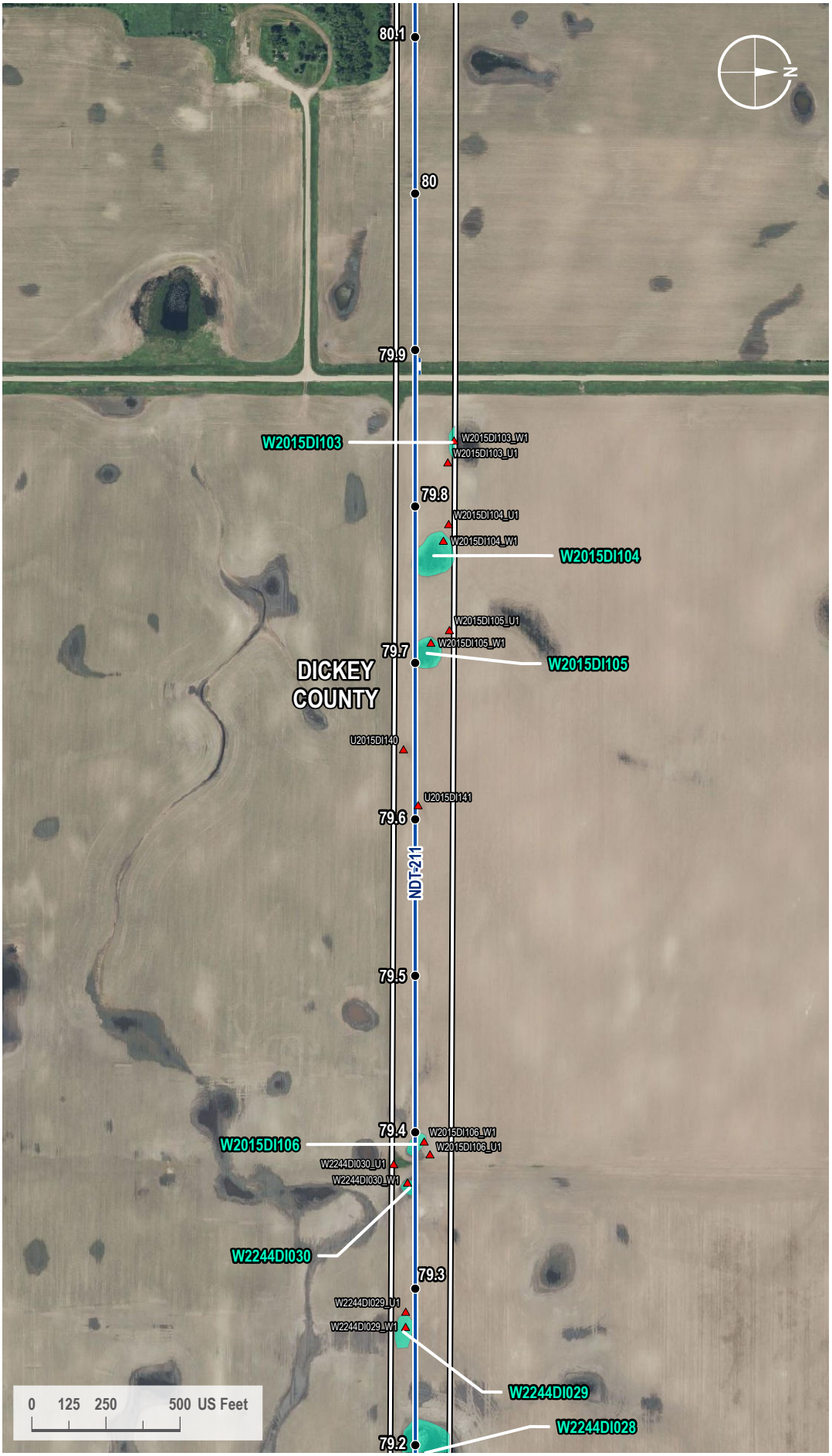
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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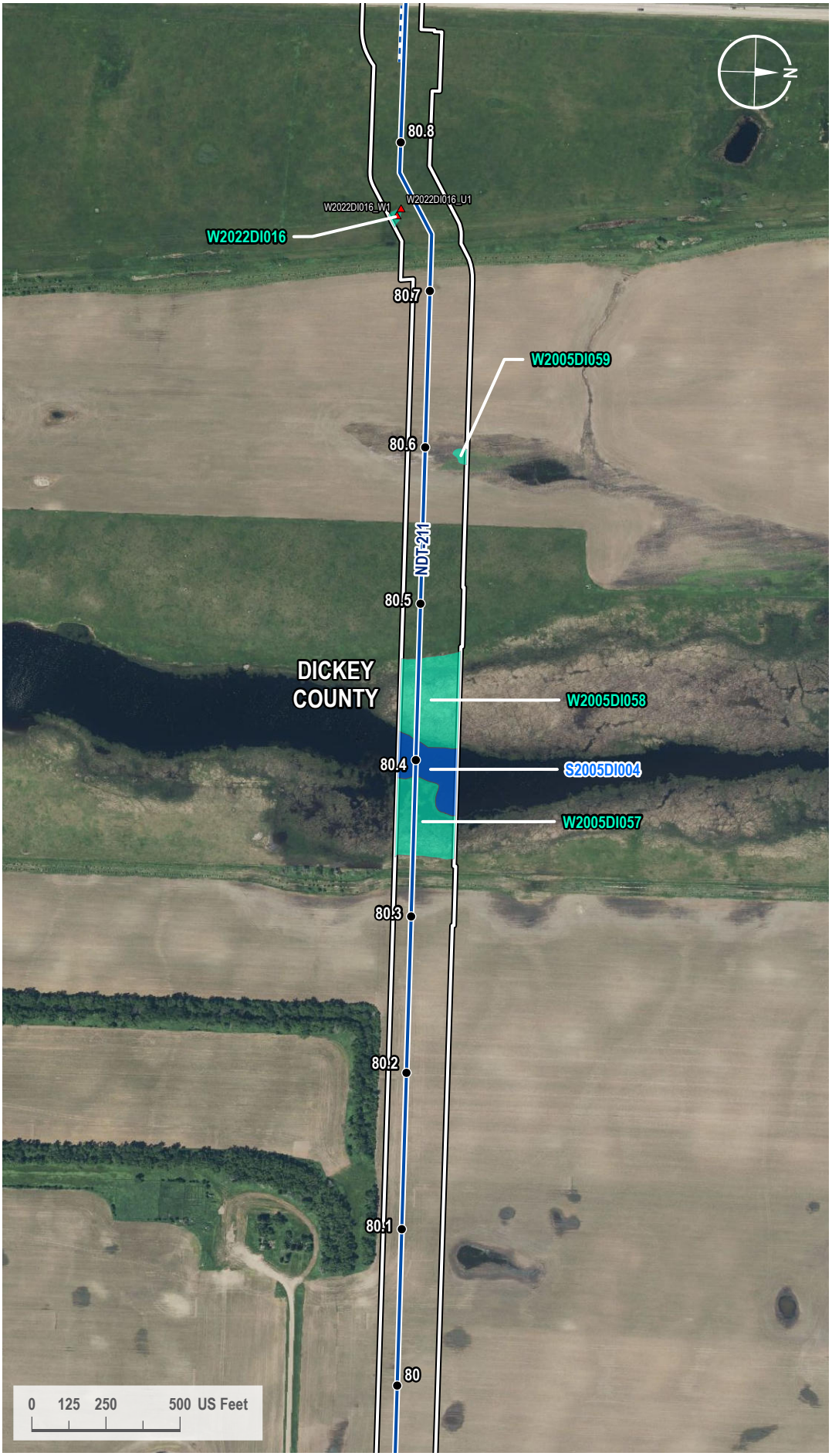
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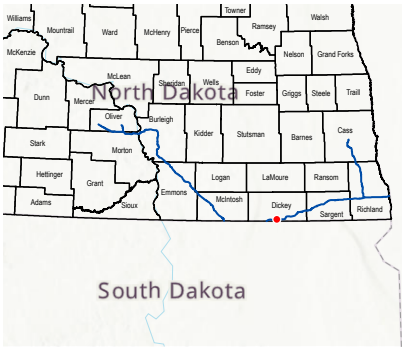
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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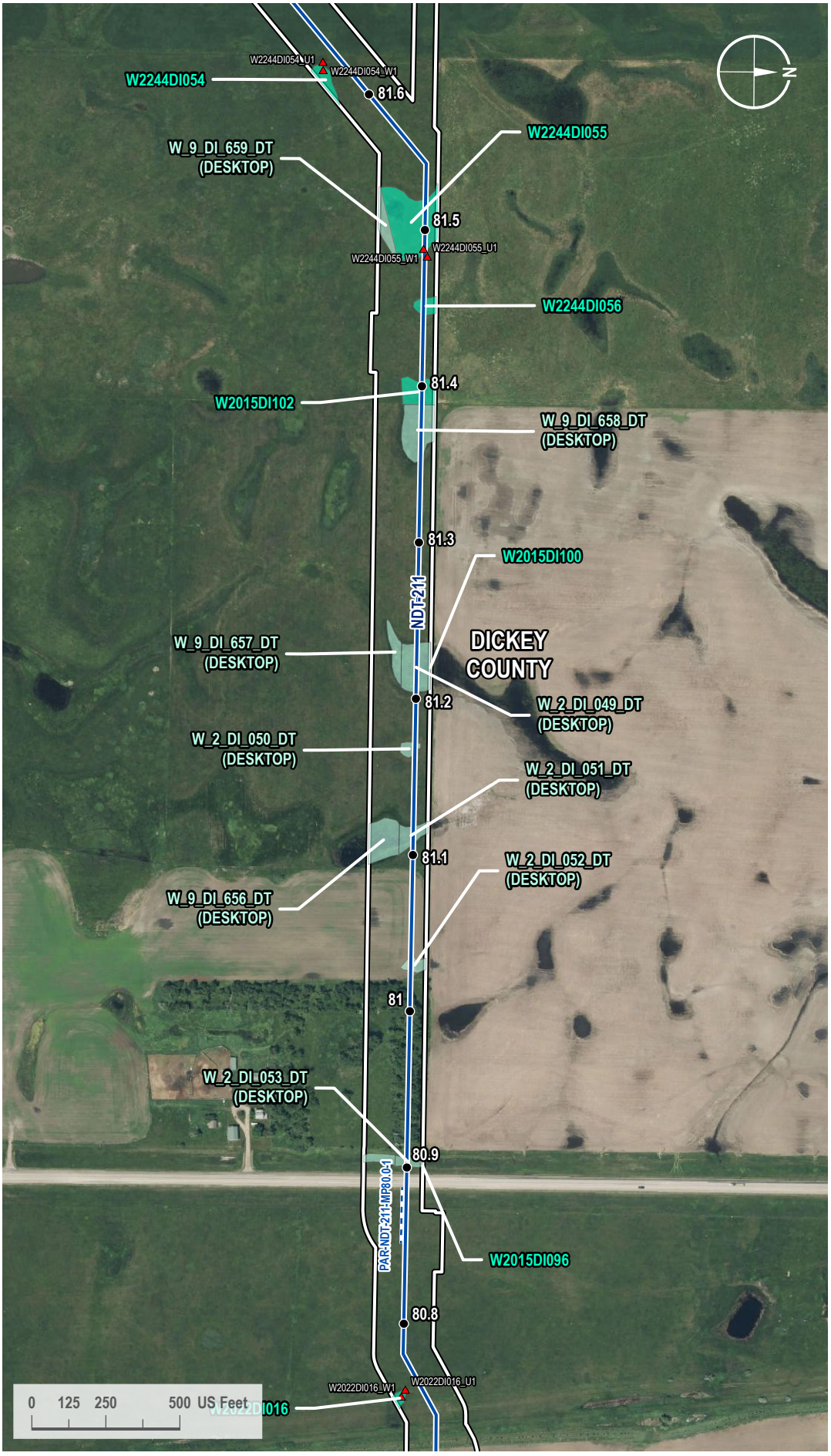
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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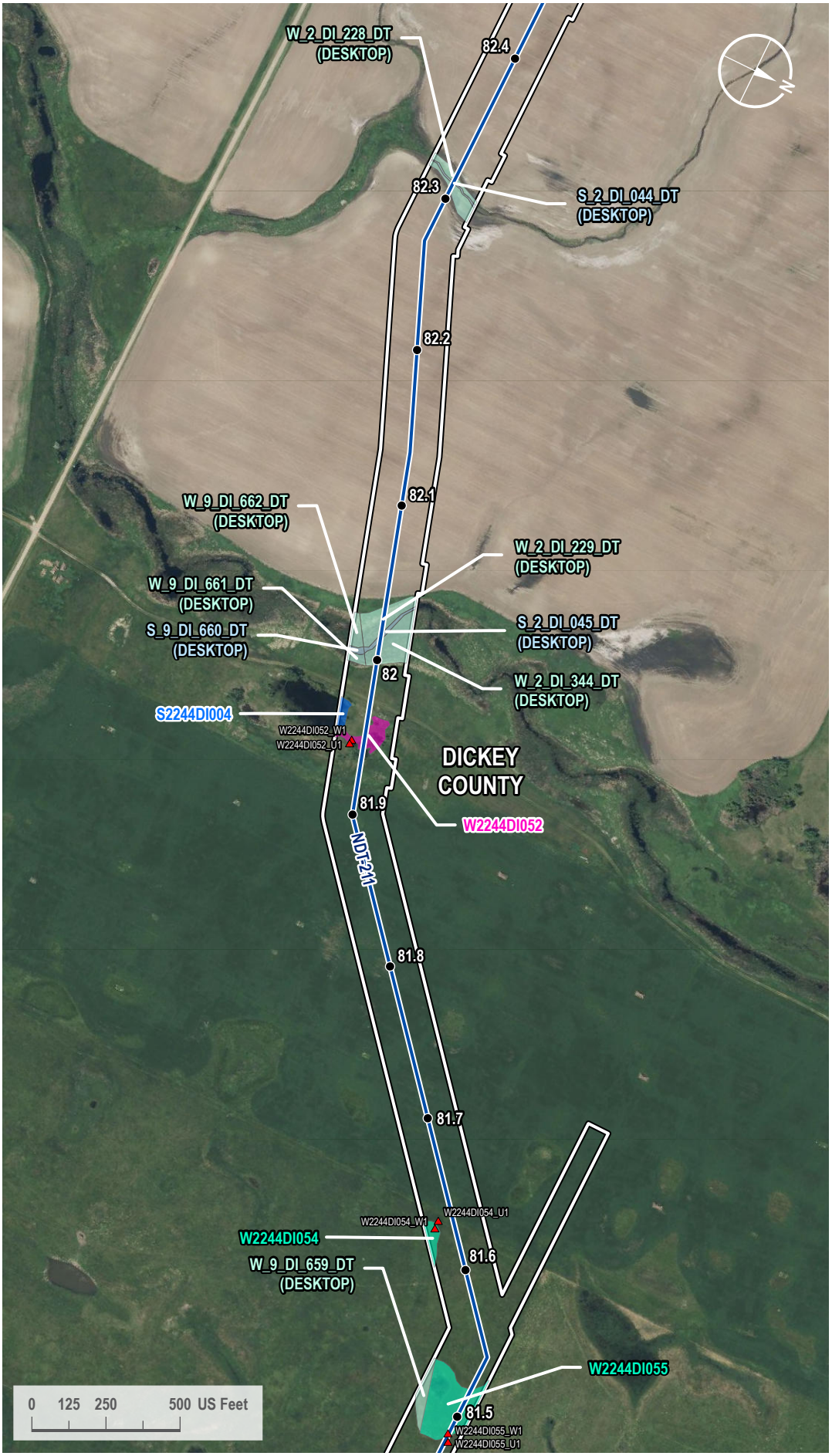
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Scrub-Shrub Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
- 200-foot Siting Corridor
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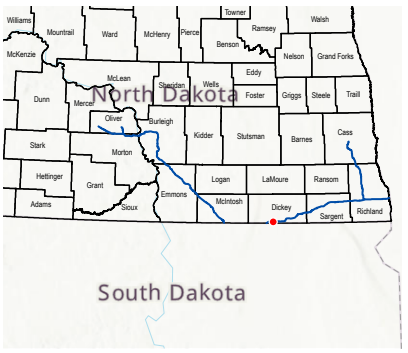
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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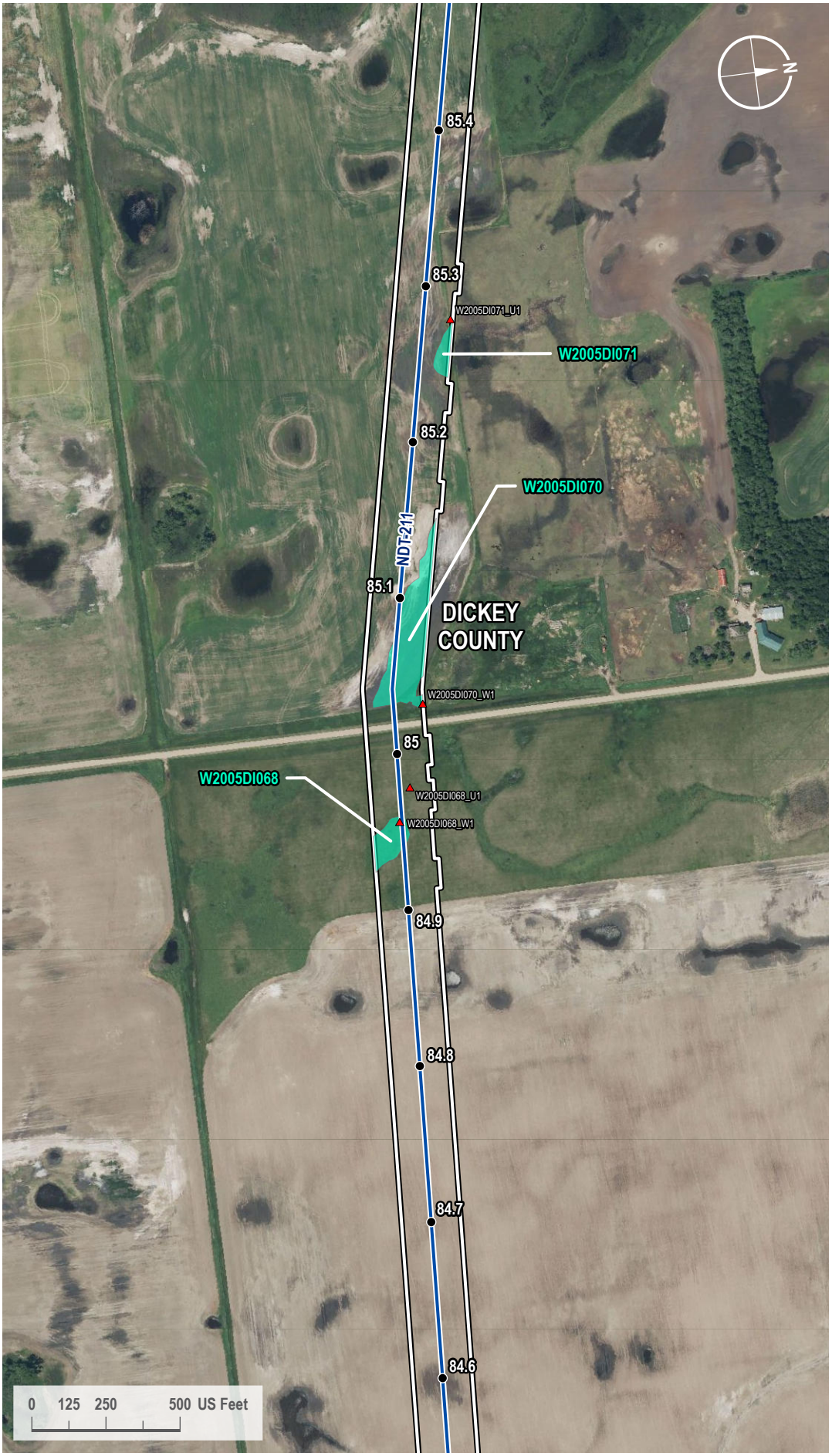
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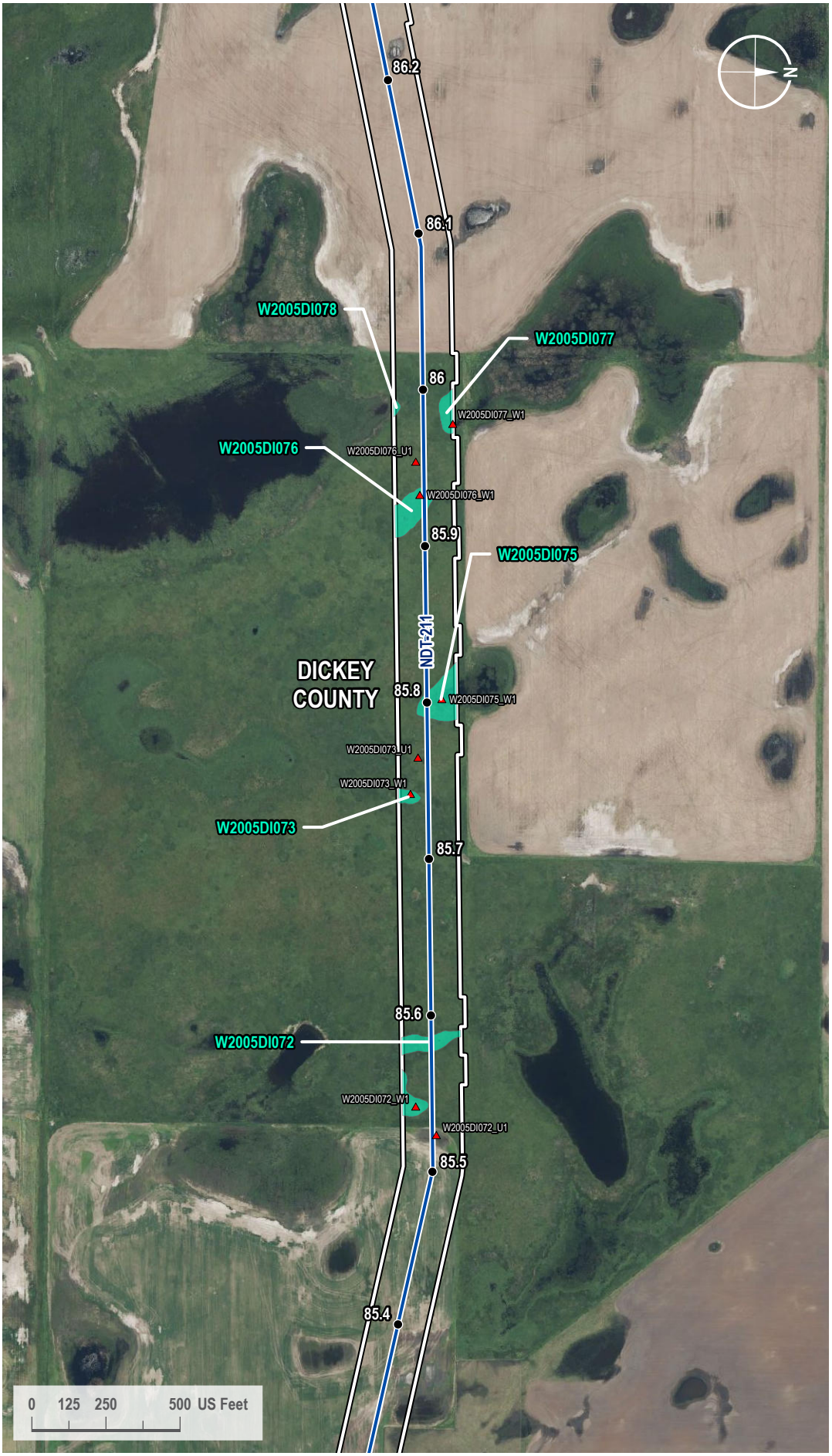
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
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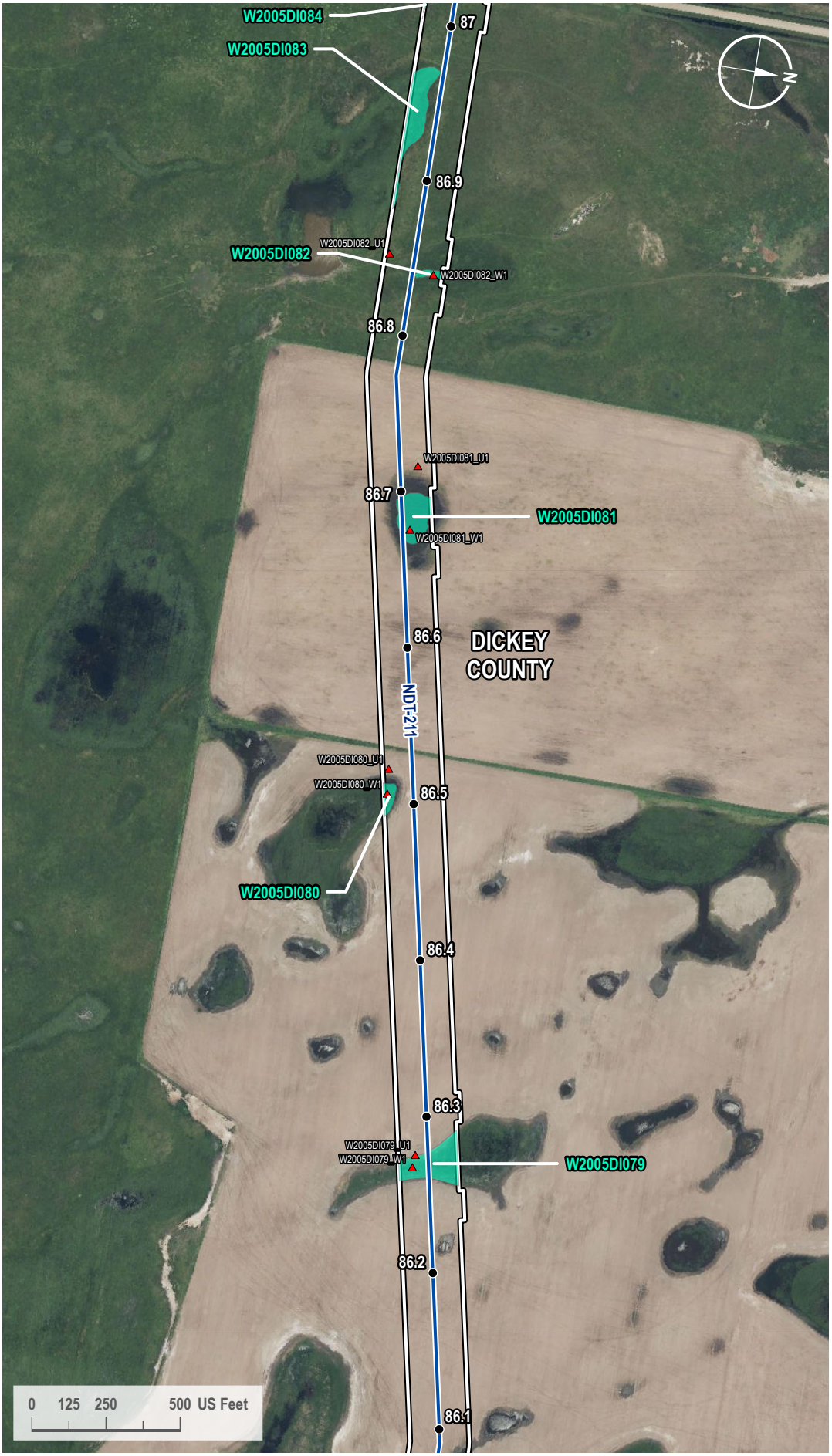
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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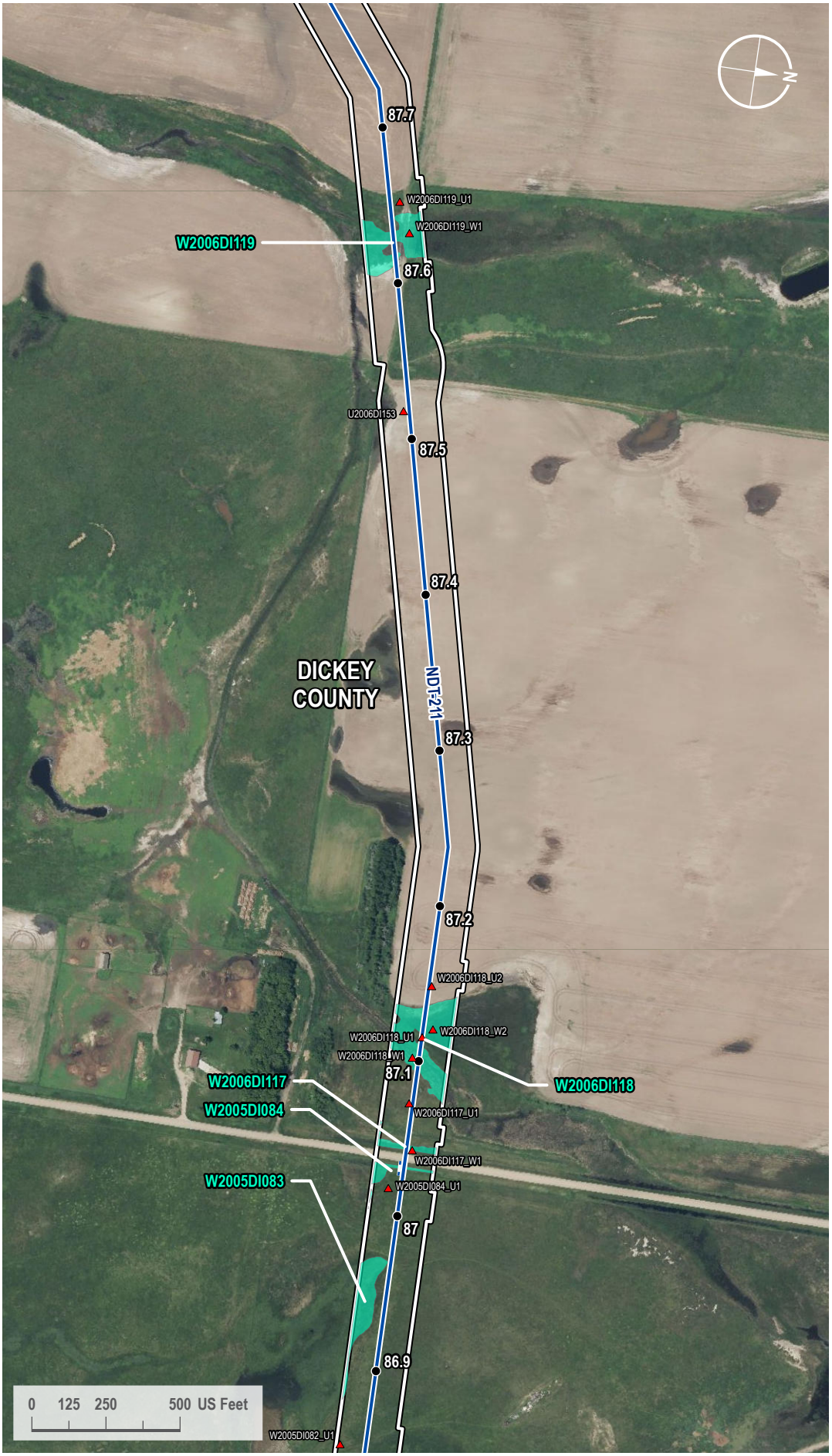
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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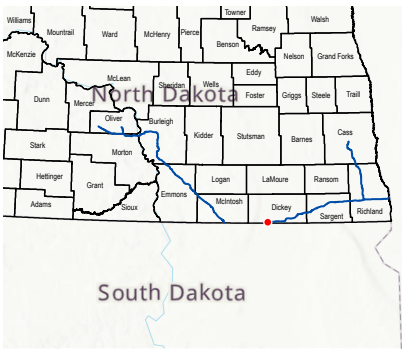
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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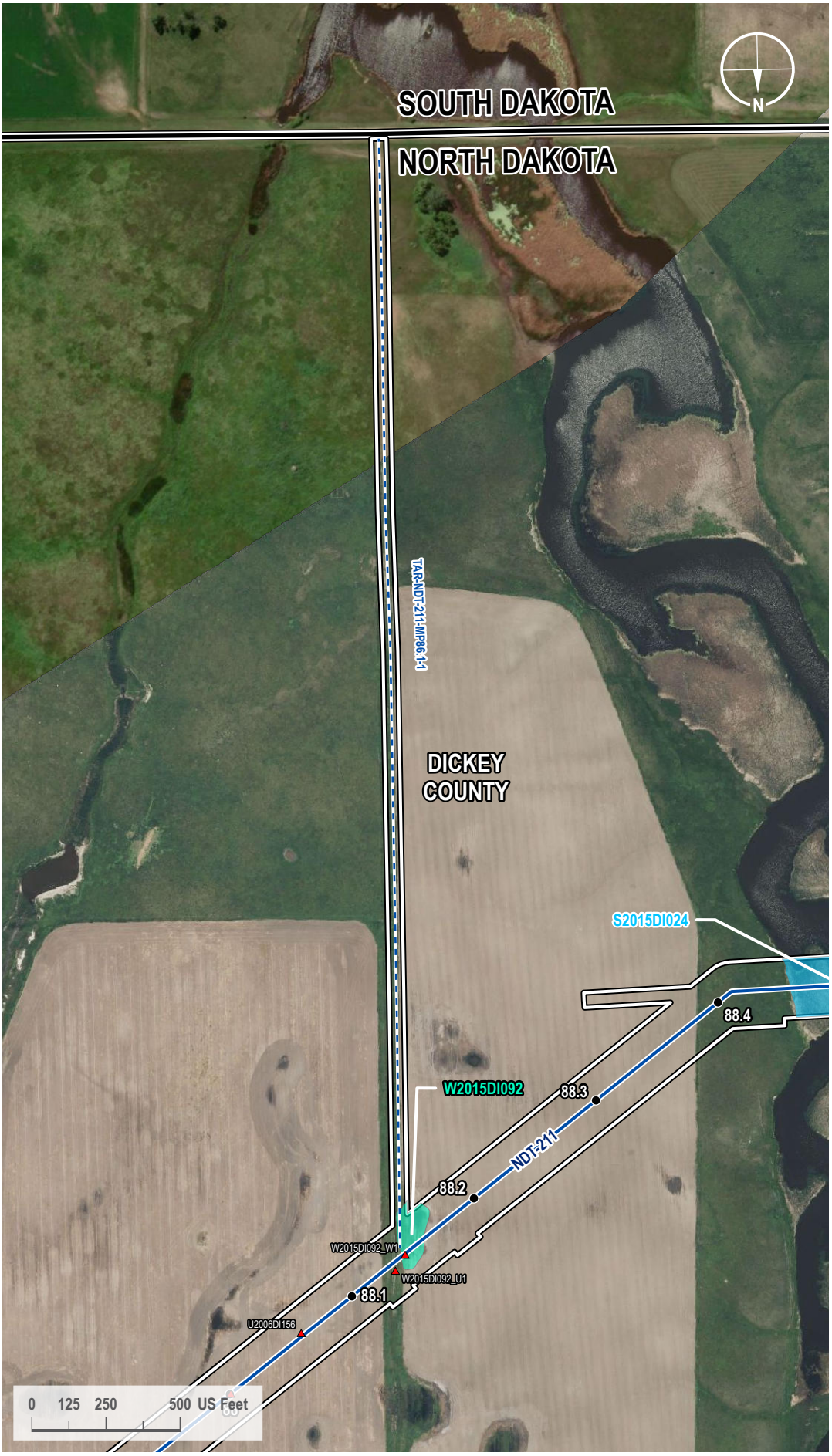
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- State Line
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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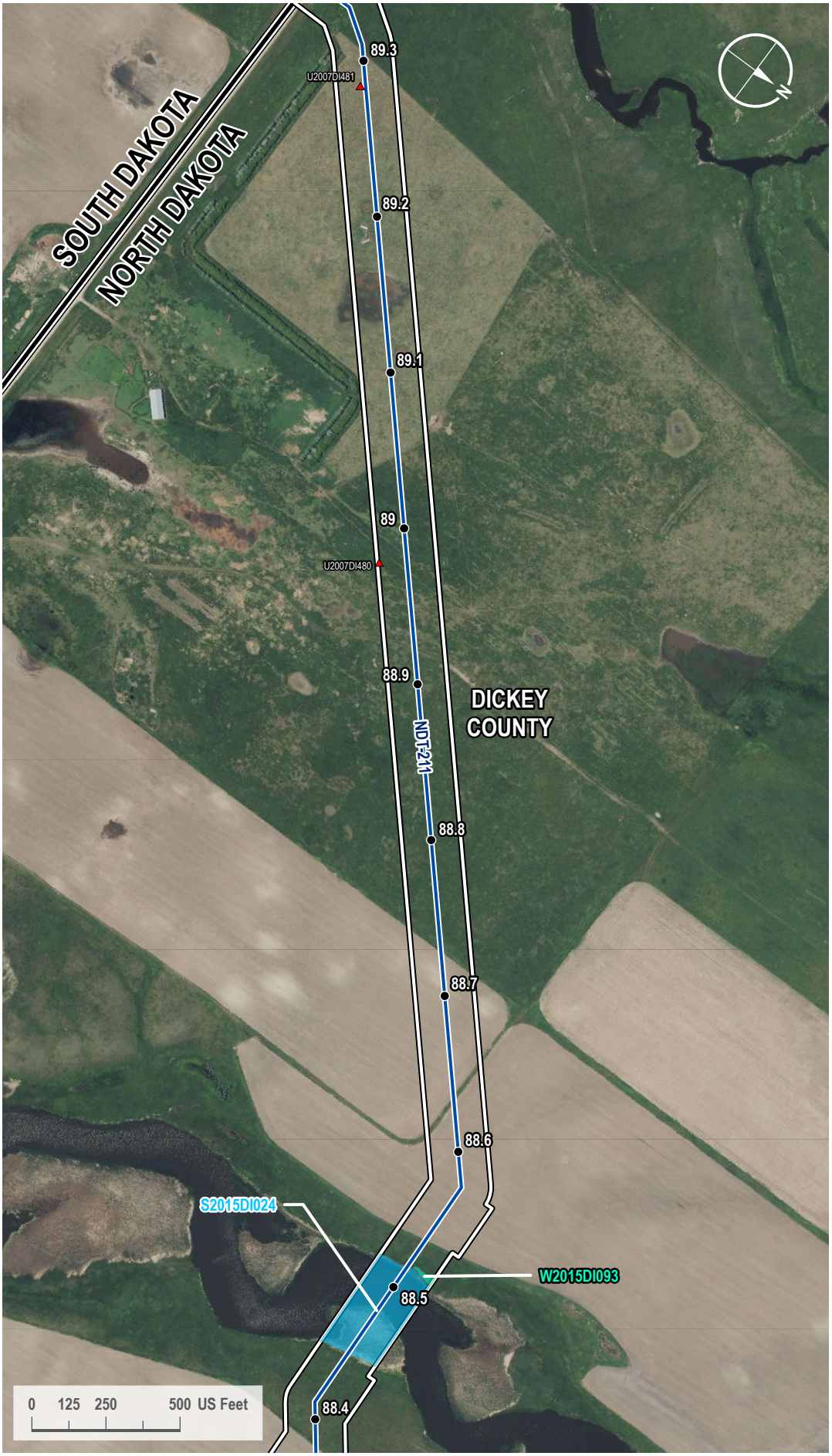
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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- State Line
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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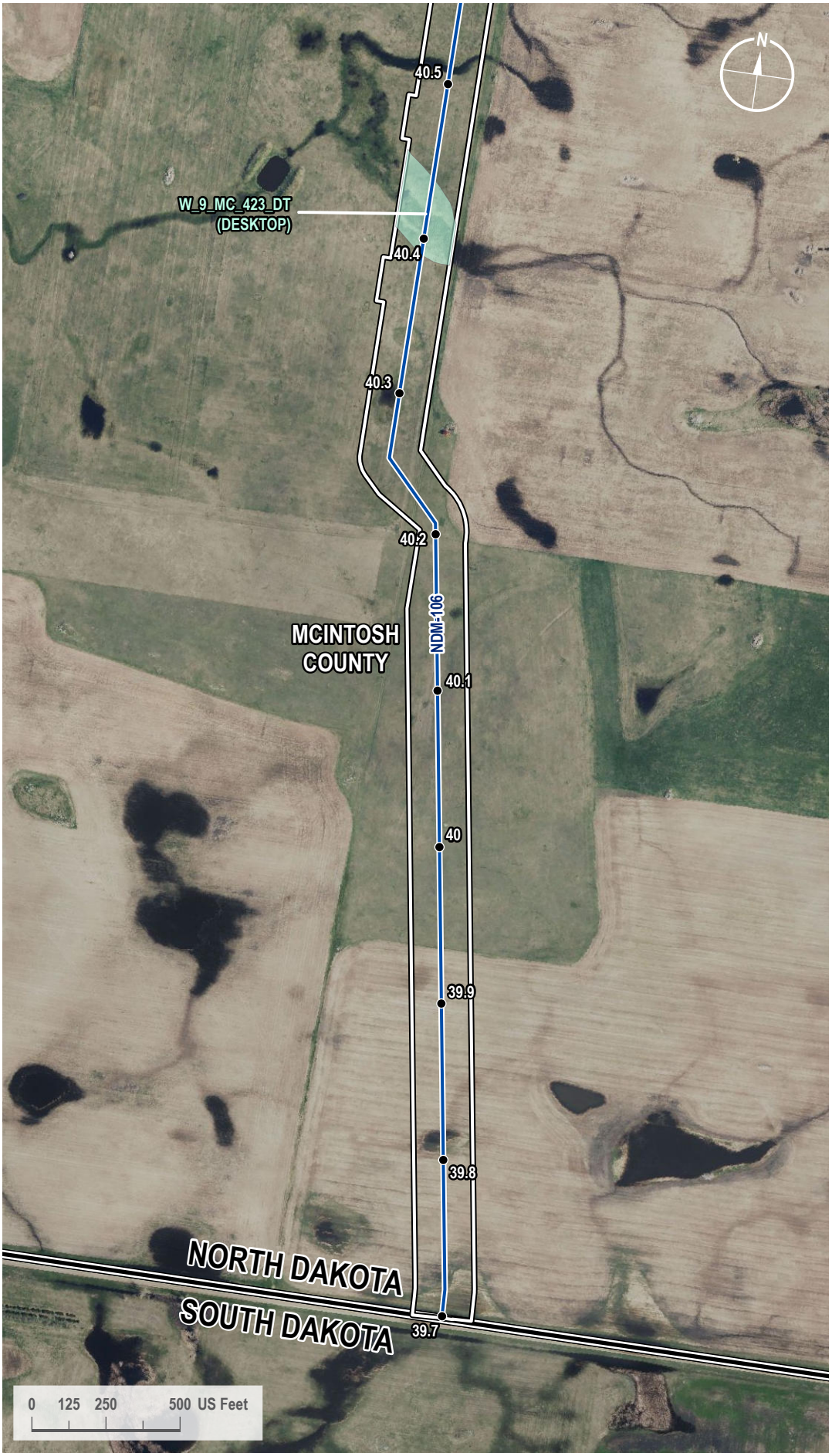
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VICINITY MAP



LEGEND

- Milepost
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- State Line
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- 200-foot Siting Corridor
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VICINITY MAP



LEGEND

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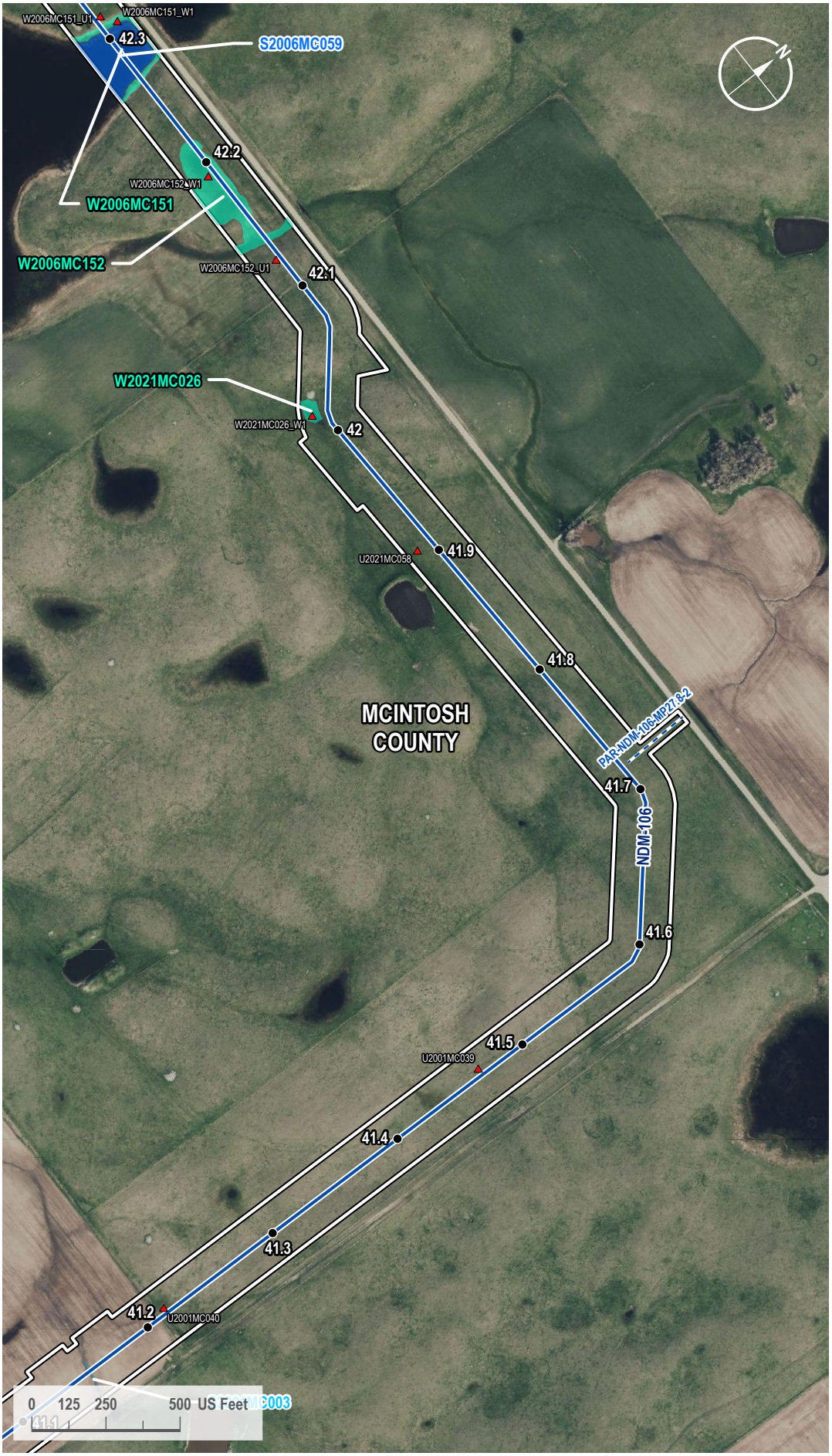
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LEGEND

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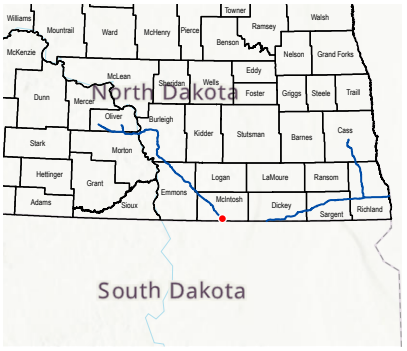
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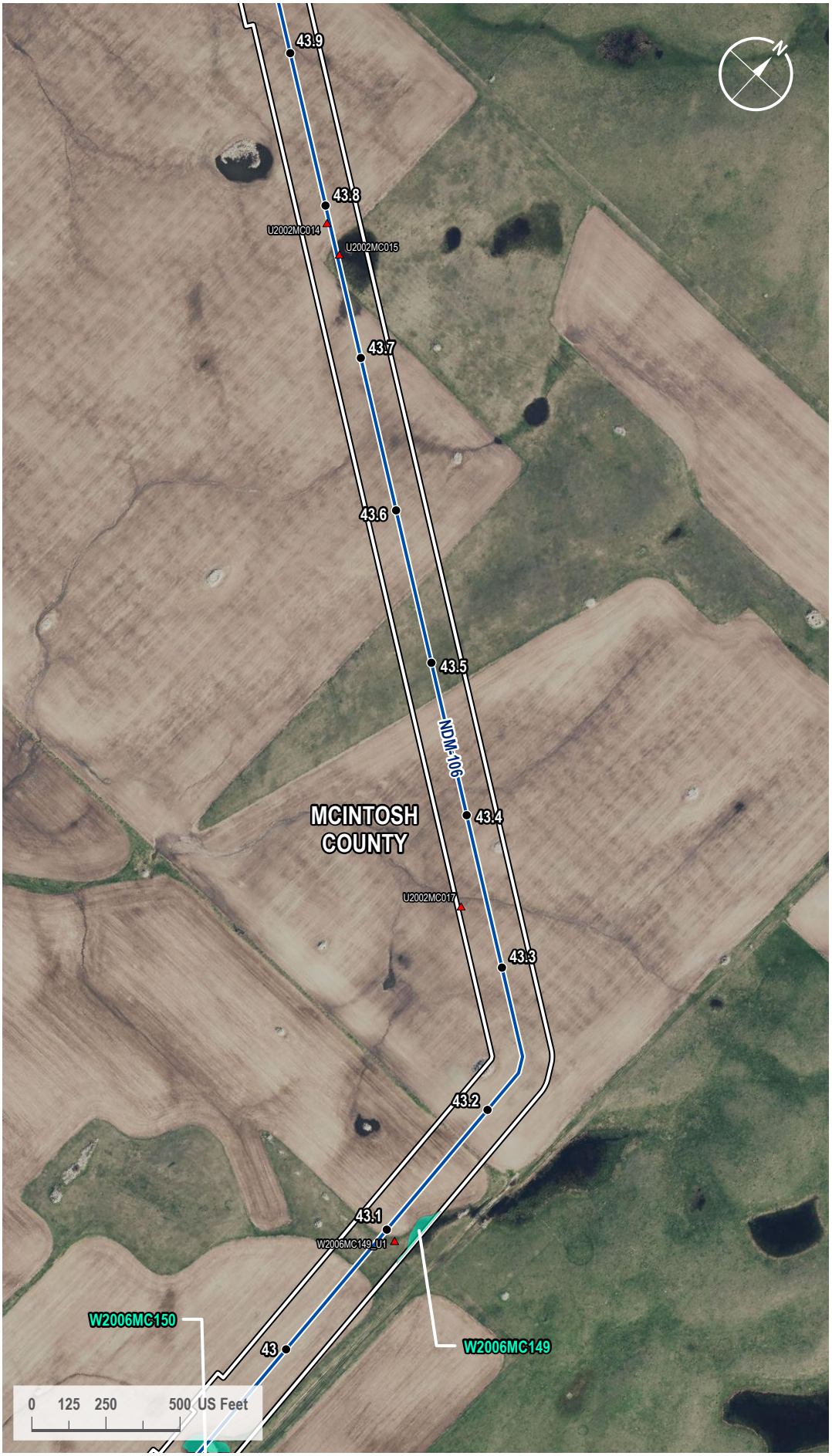
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VICINITY MAP



LEGEND

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Figure Title:
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Figure Number:
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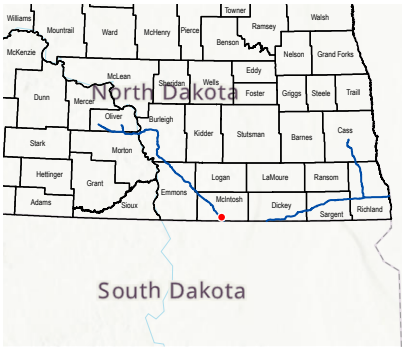
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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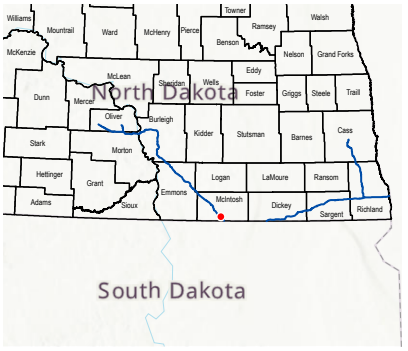
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VICINITY MAP



LEGEND

- Milepost
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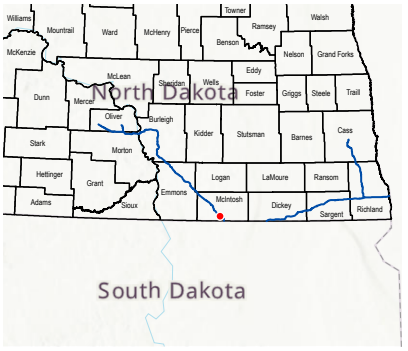
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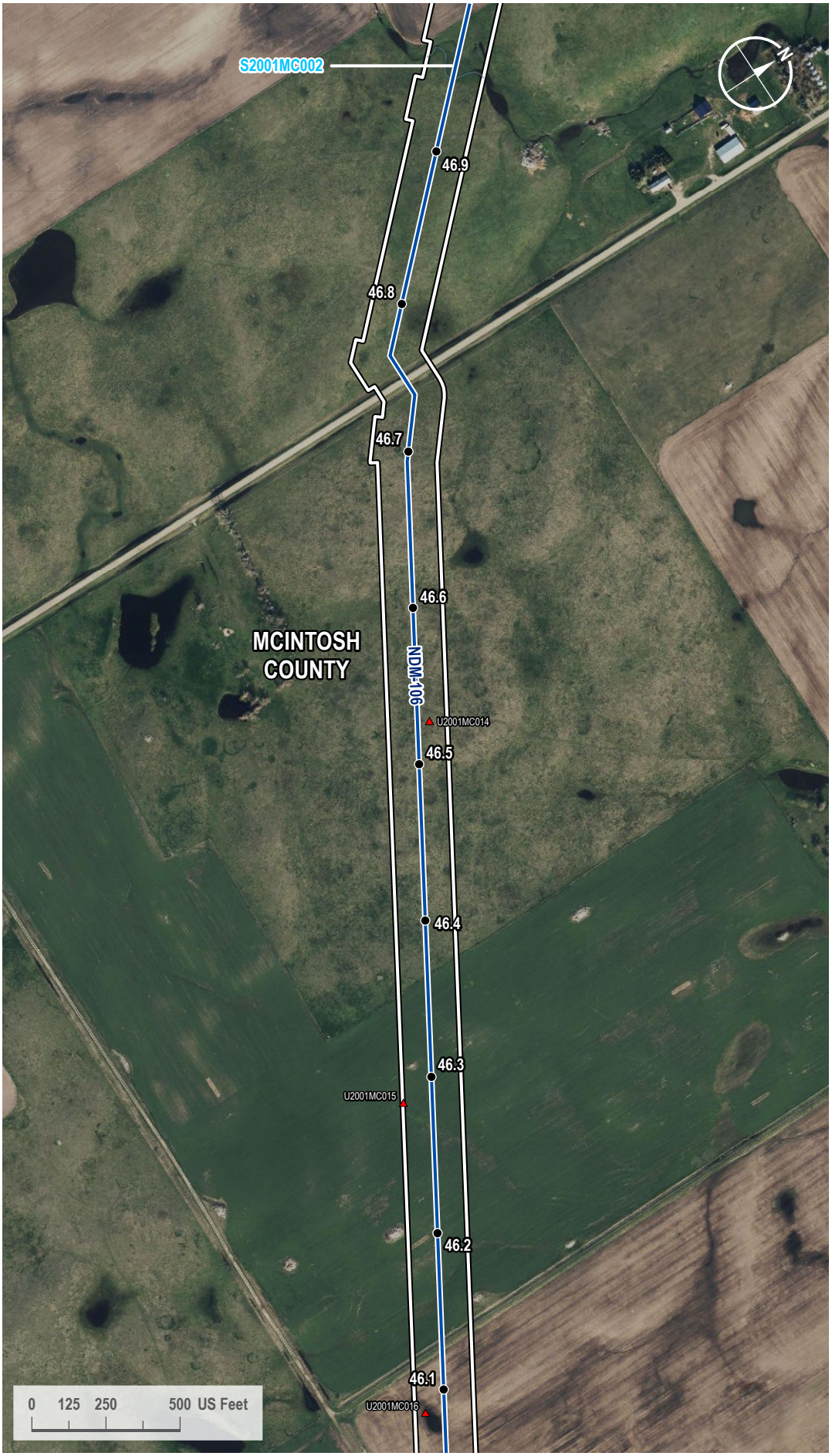
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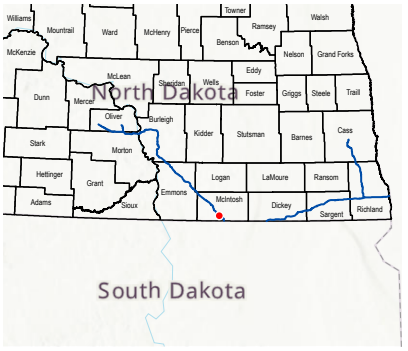
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VICINITY MAP



LEGEND

- Milepost
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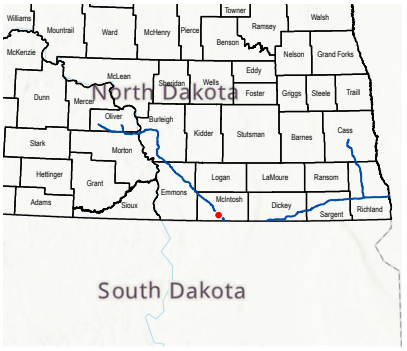
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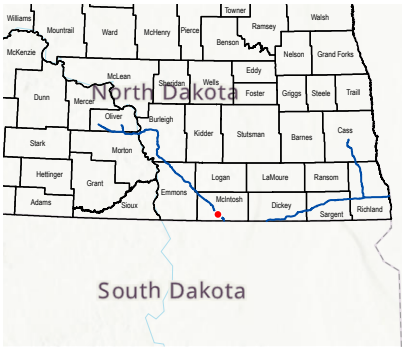
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VICINITY MAP



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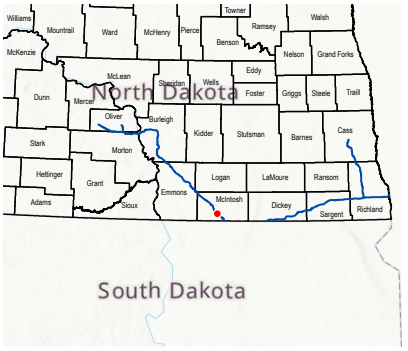
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VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
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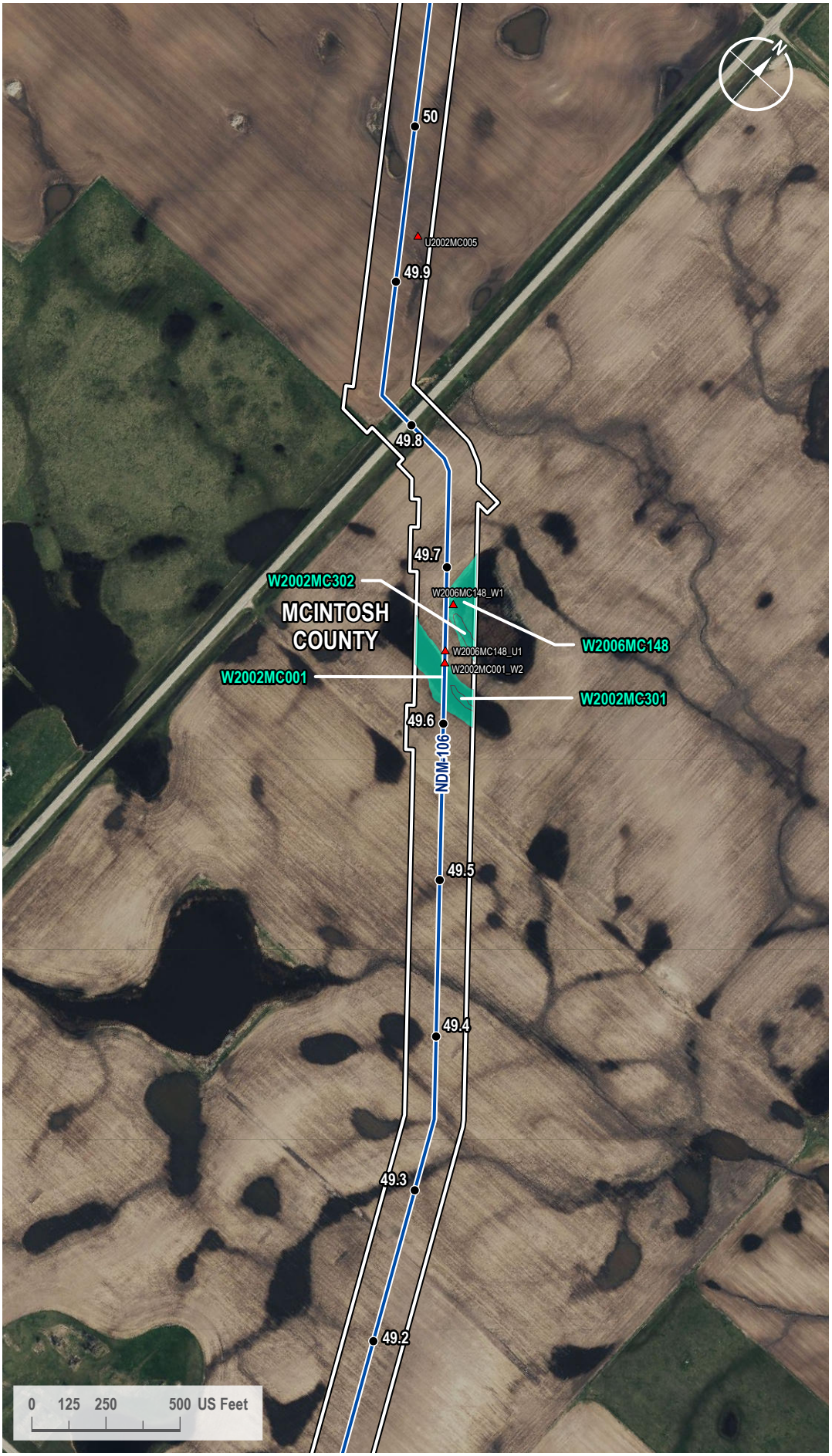
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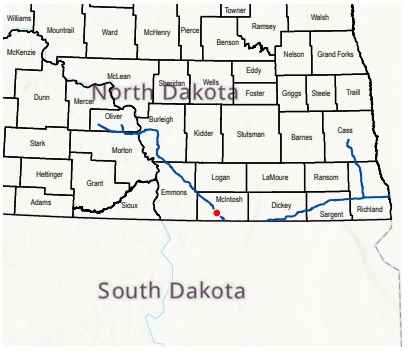
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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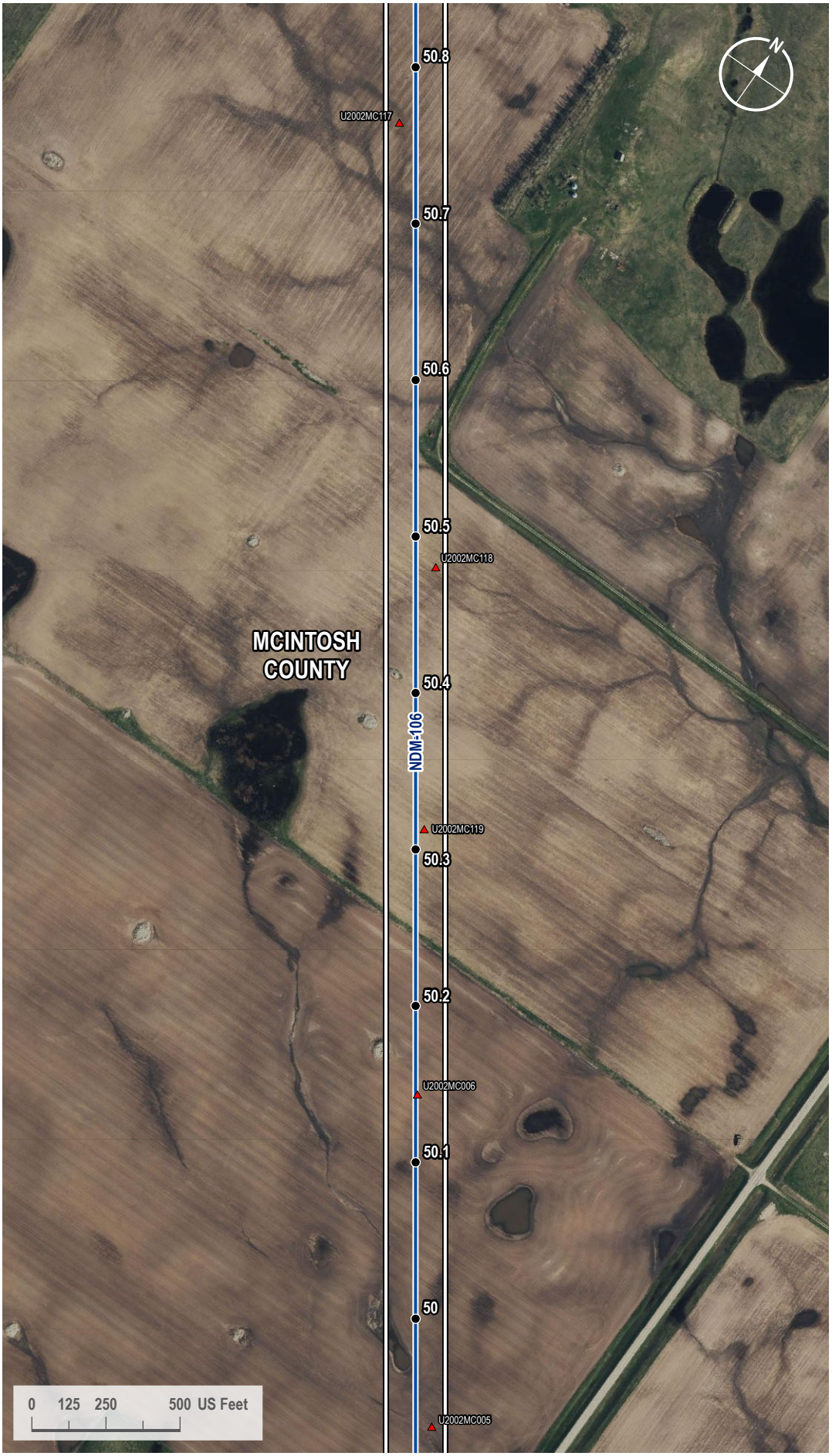
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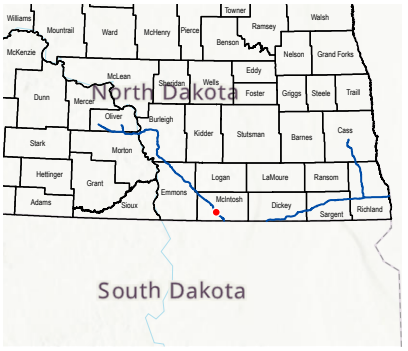
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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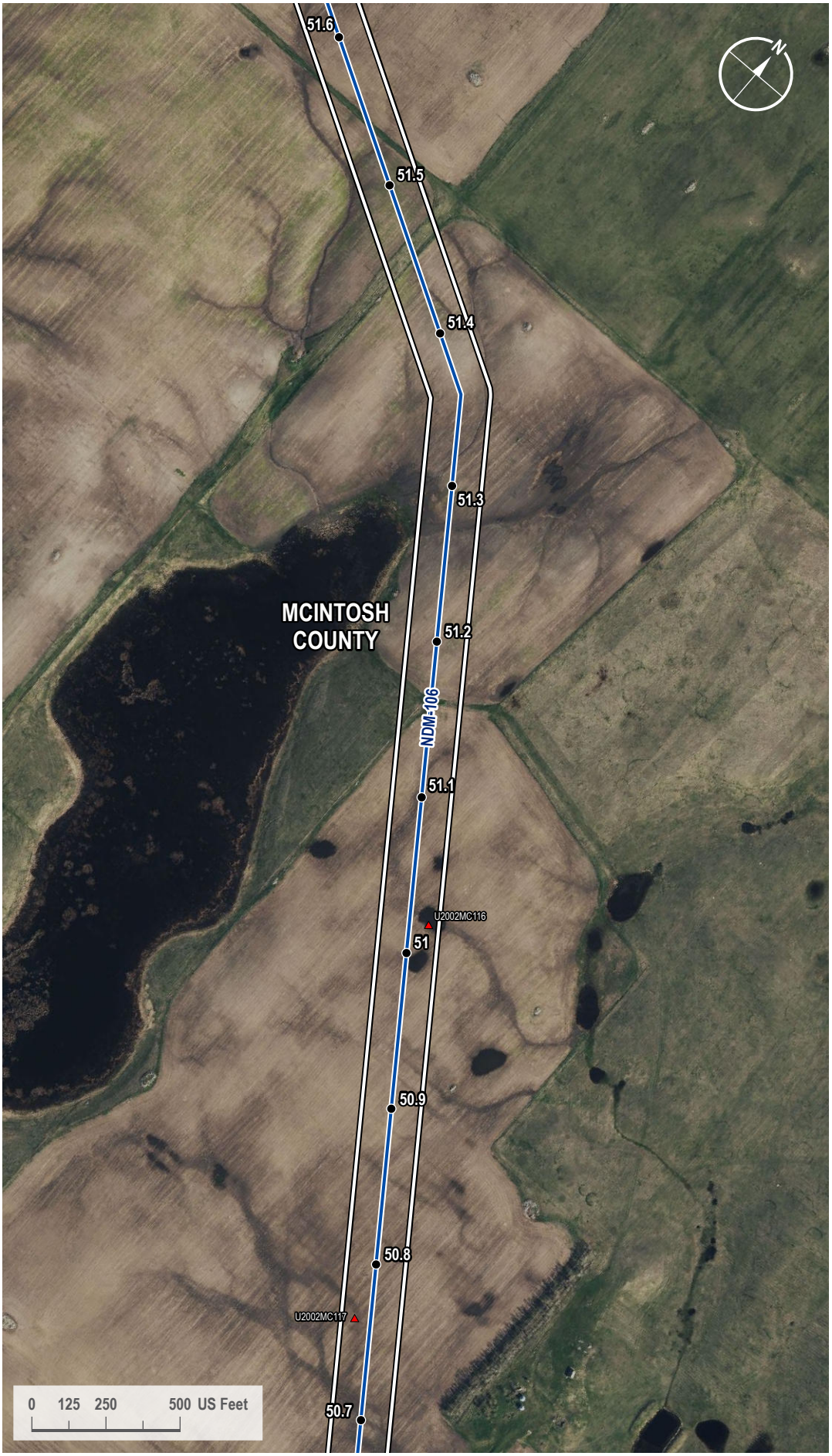
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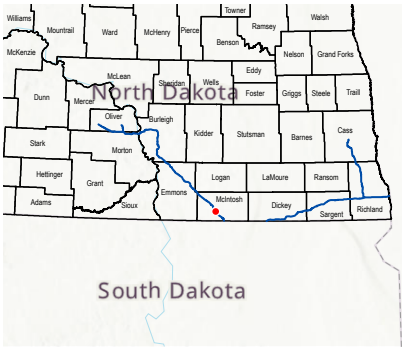
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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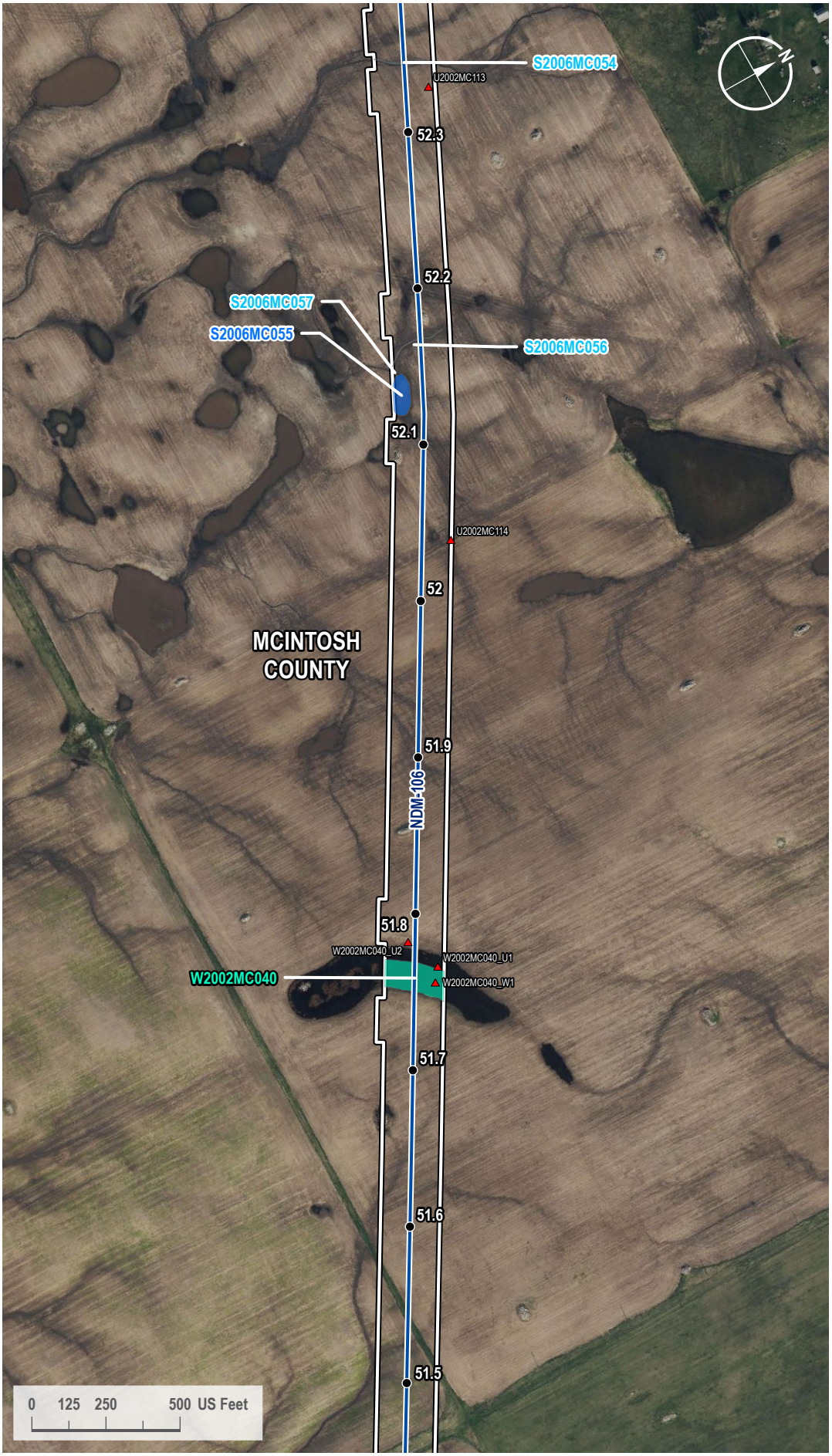
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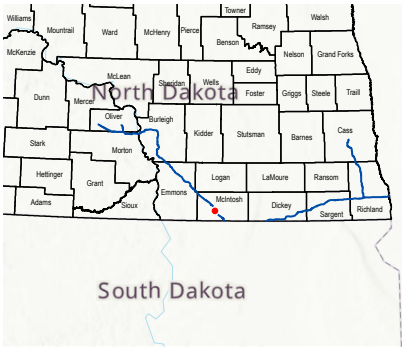
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VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
- Stream (Surveyed)
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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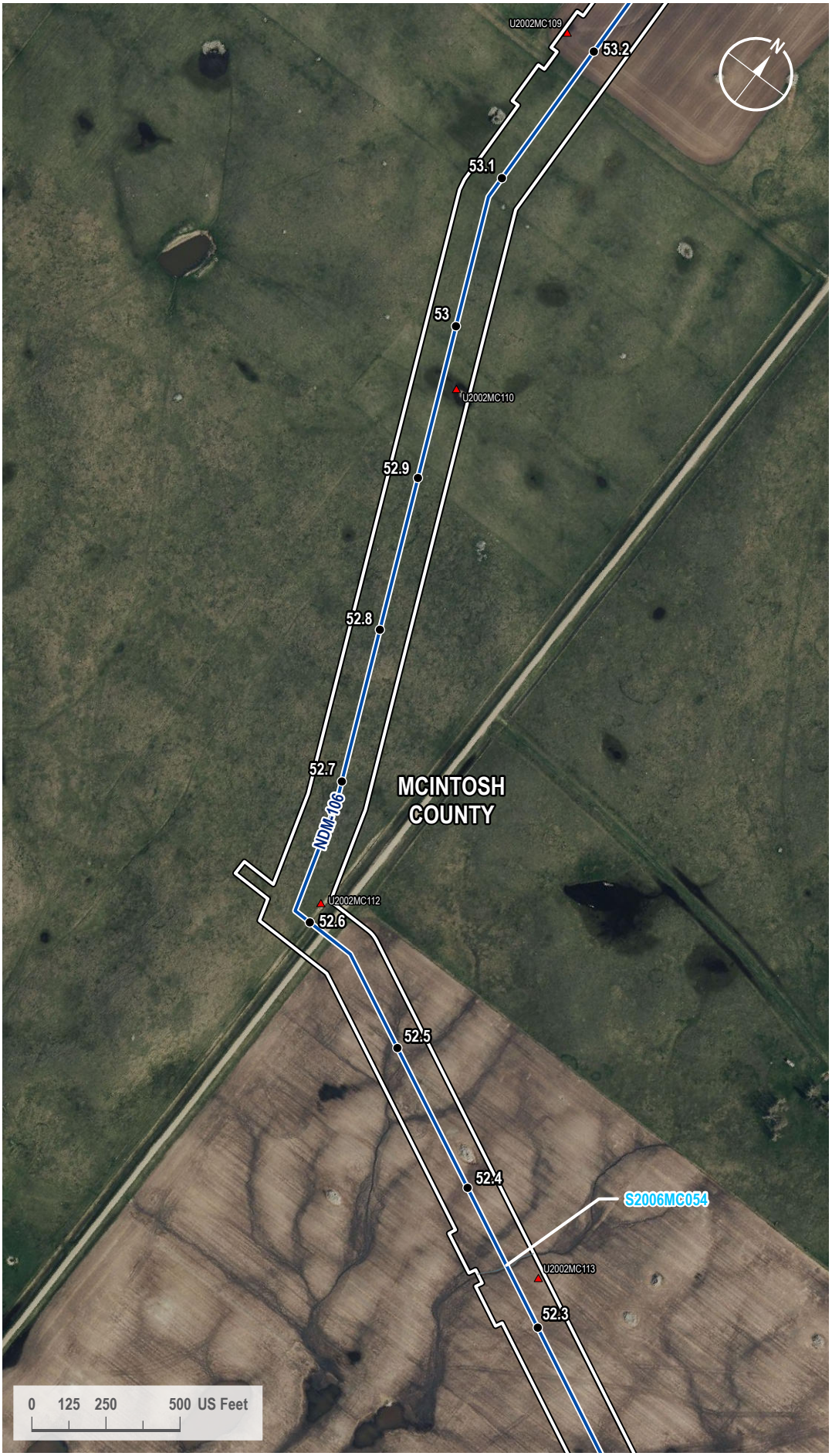
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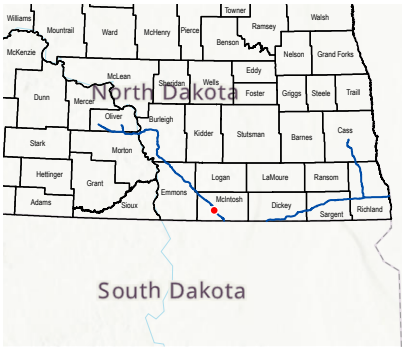
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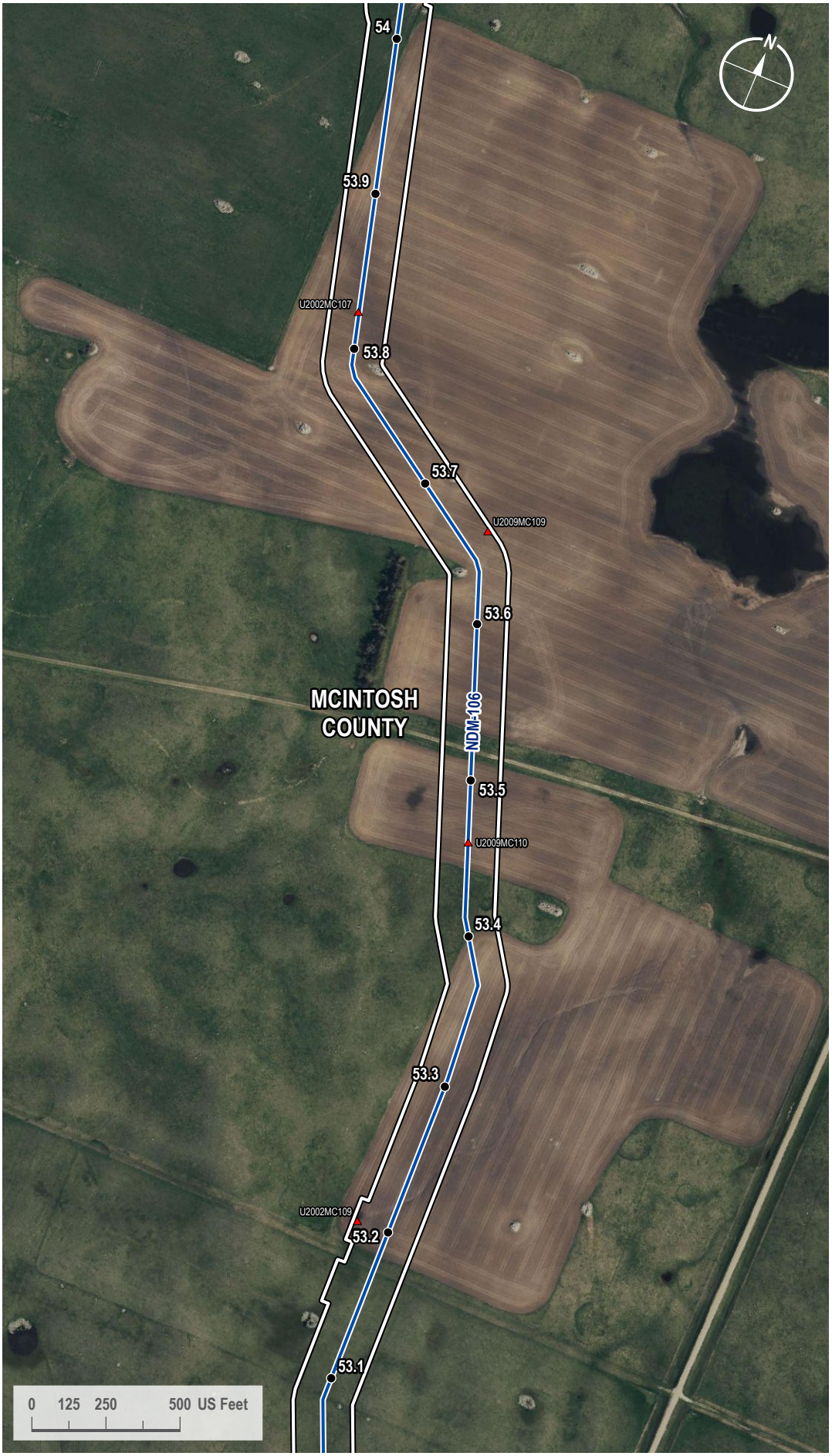
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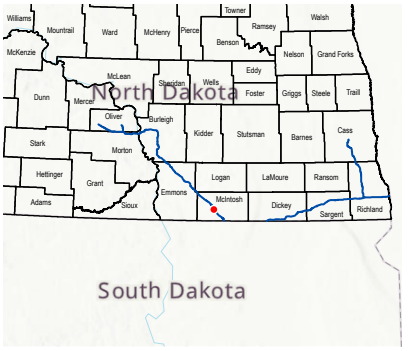
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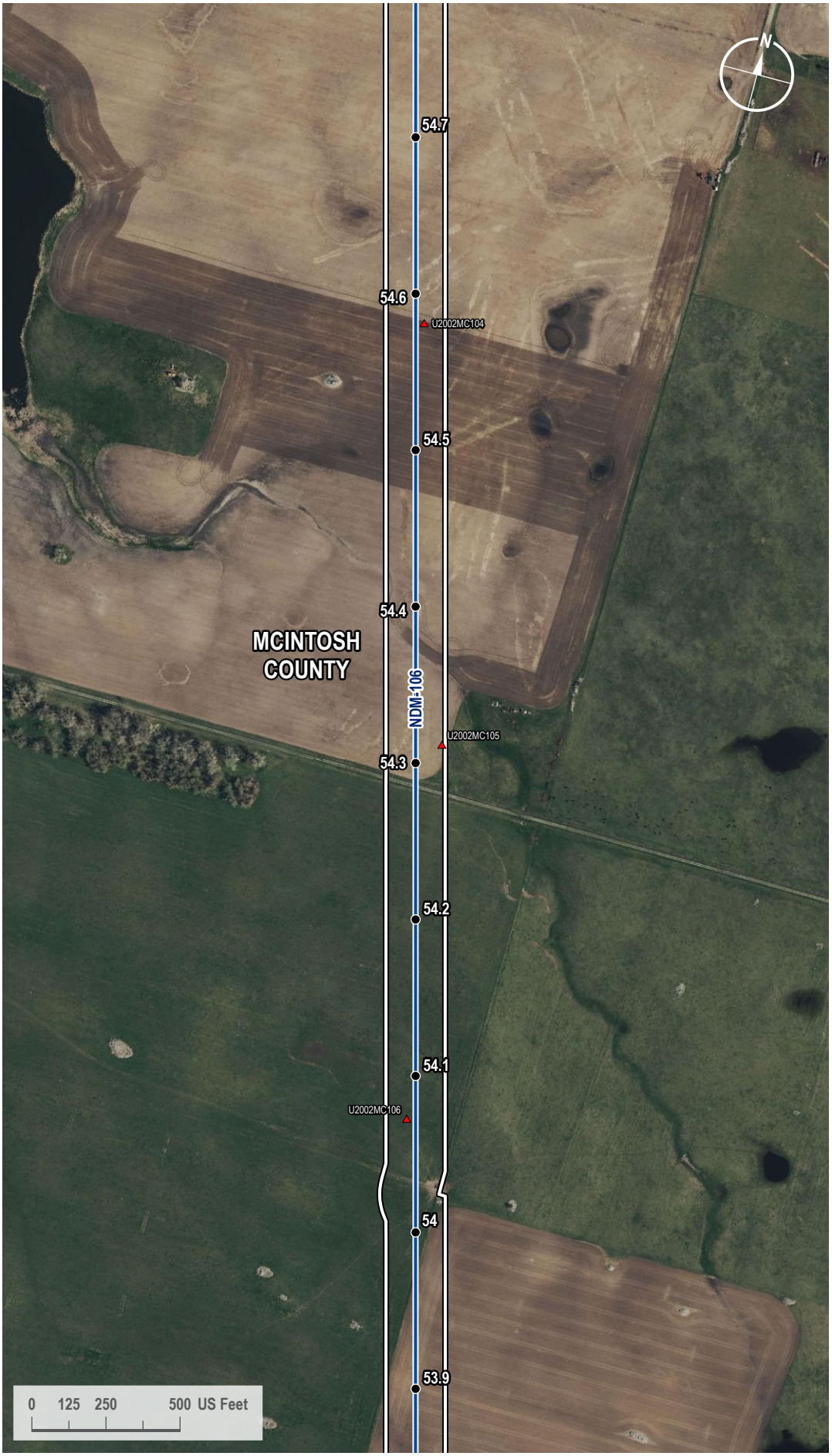
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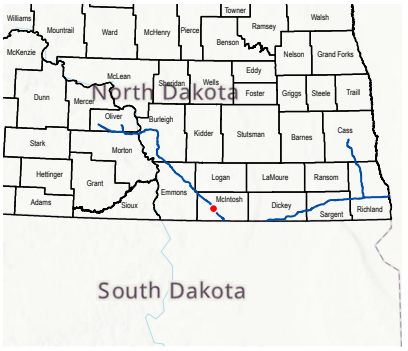
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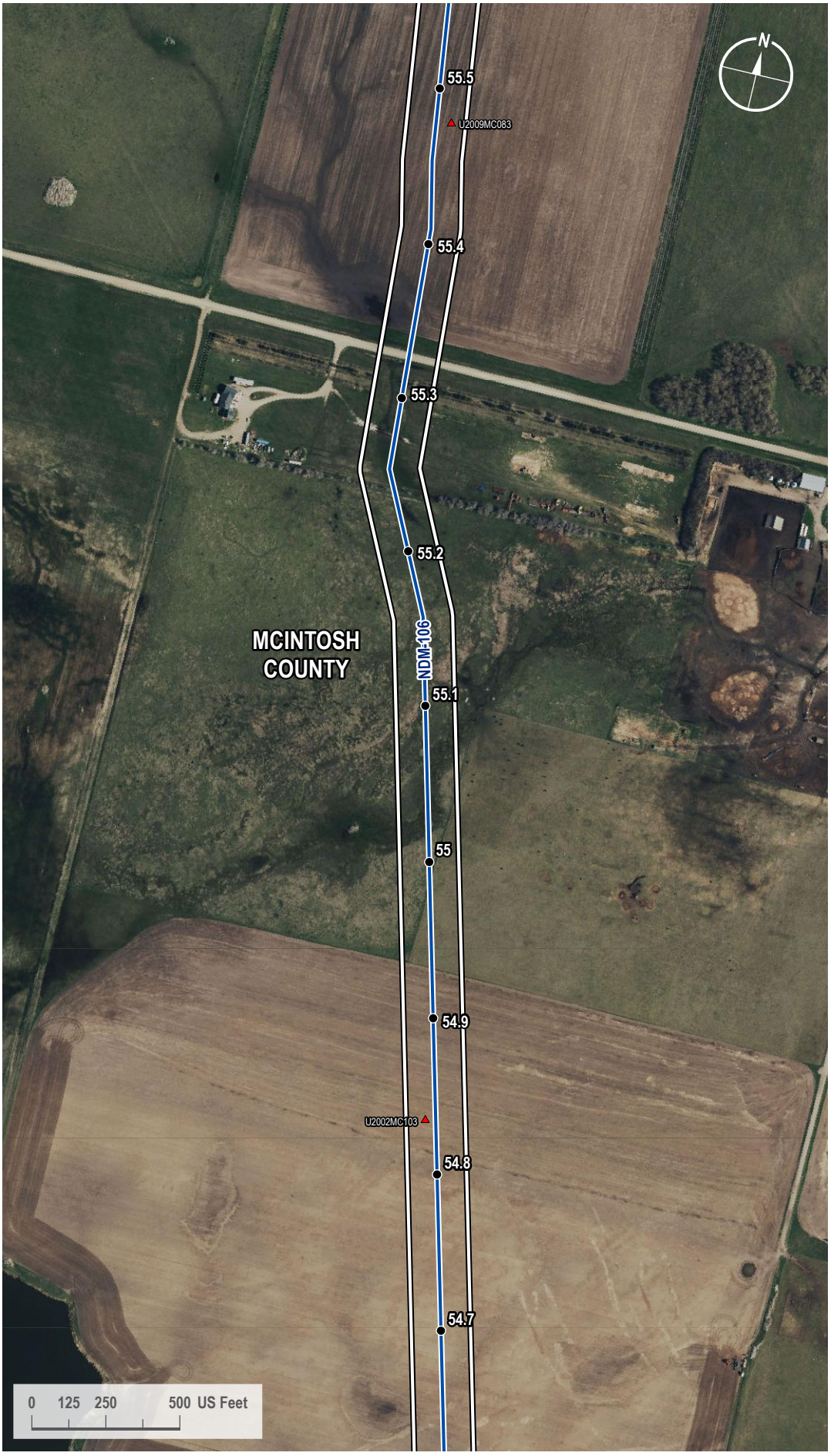
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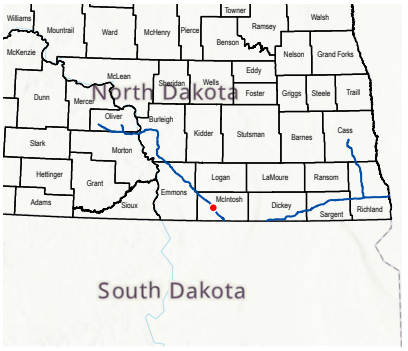
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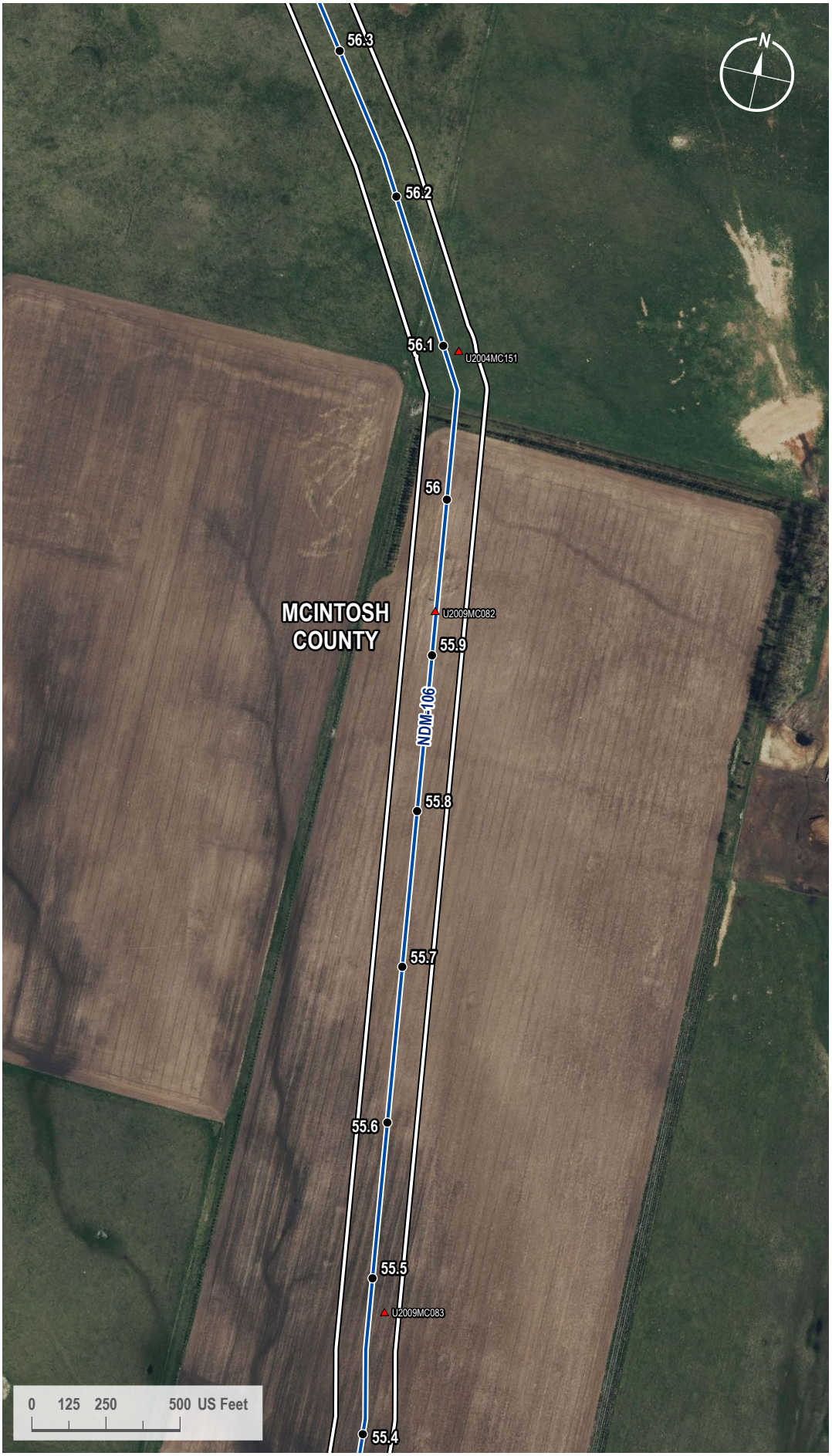
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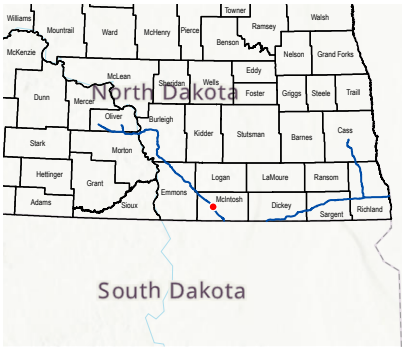
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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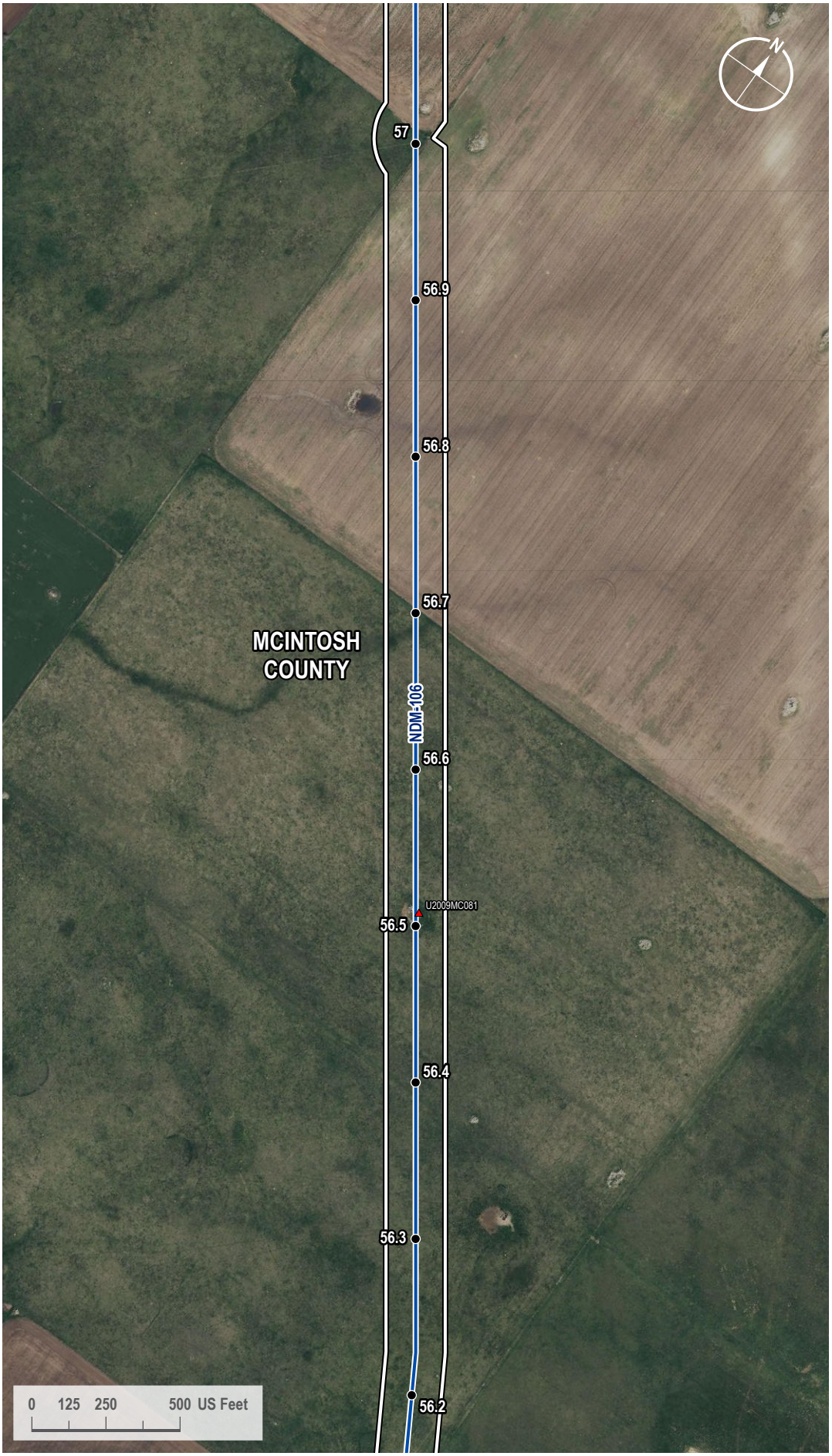
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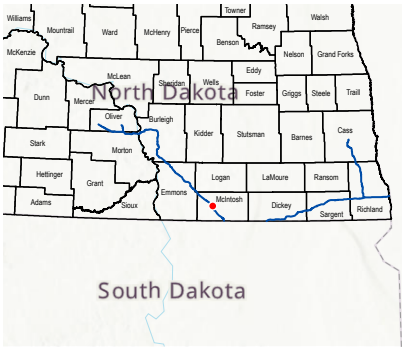
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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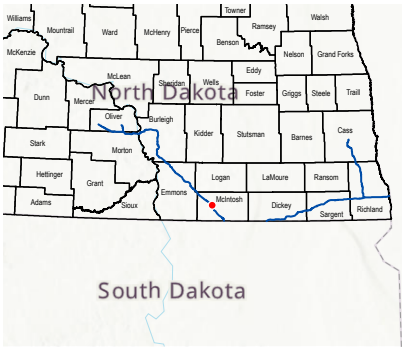
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor

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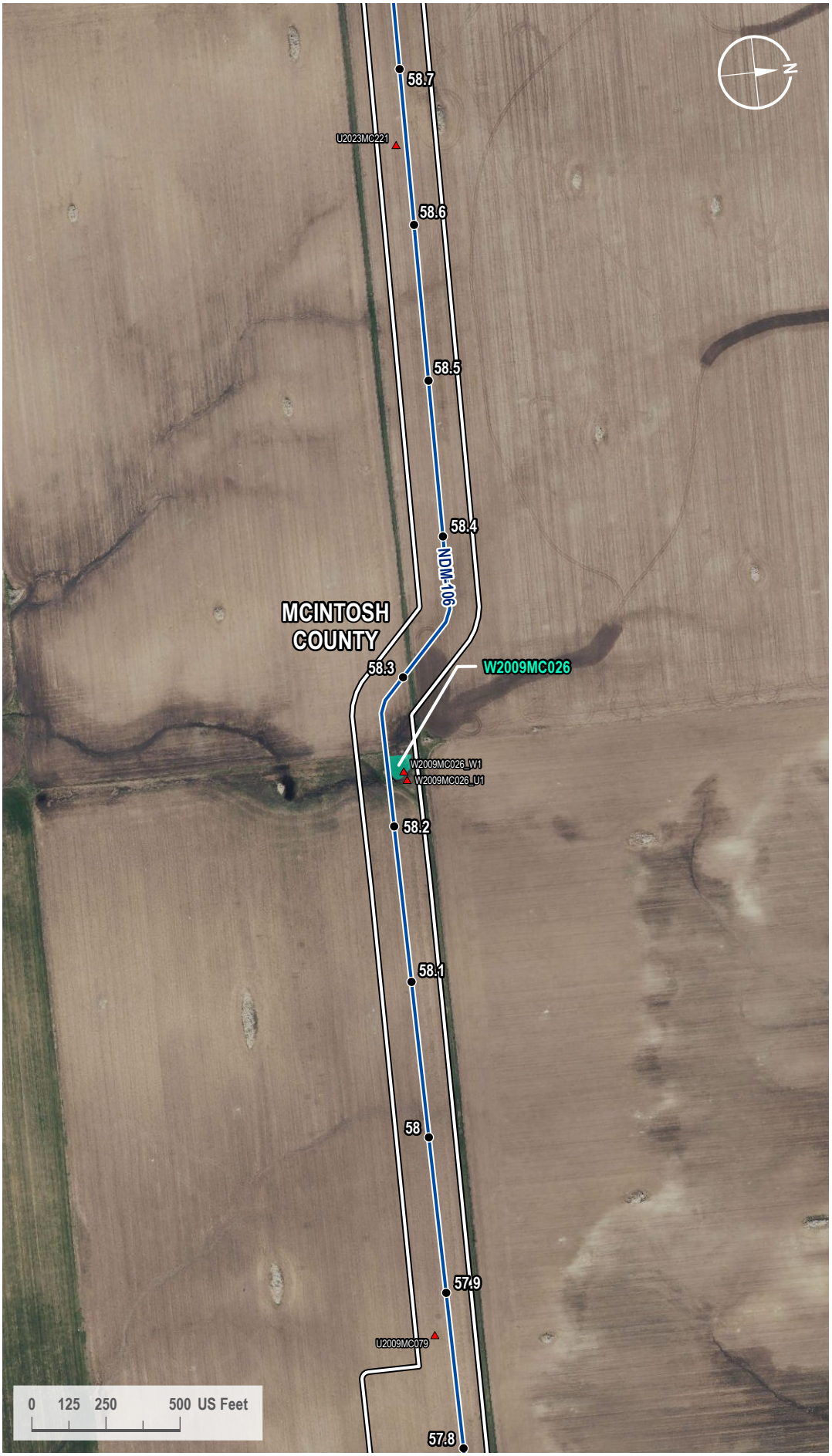
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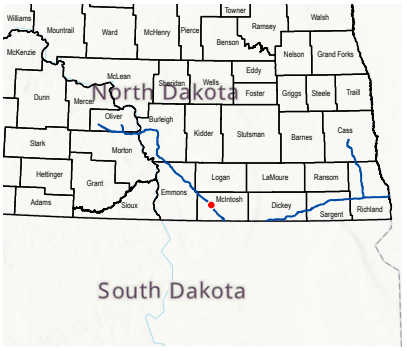
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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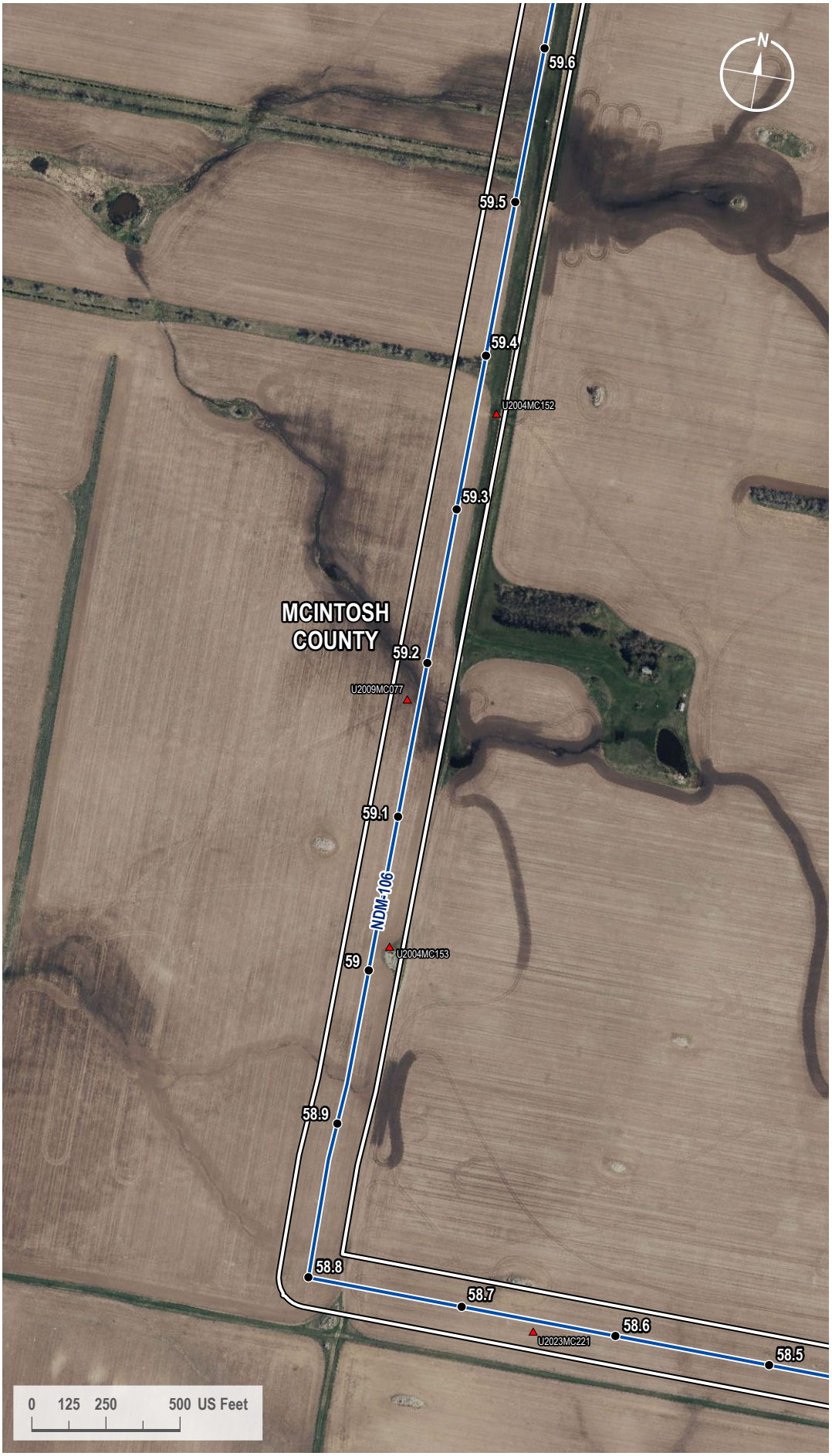
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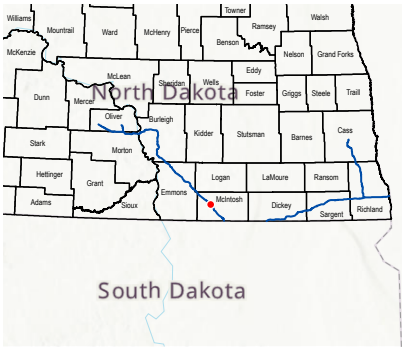
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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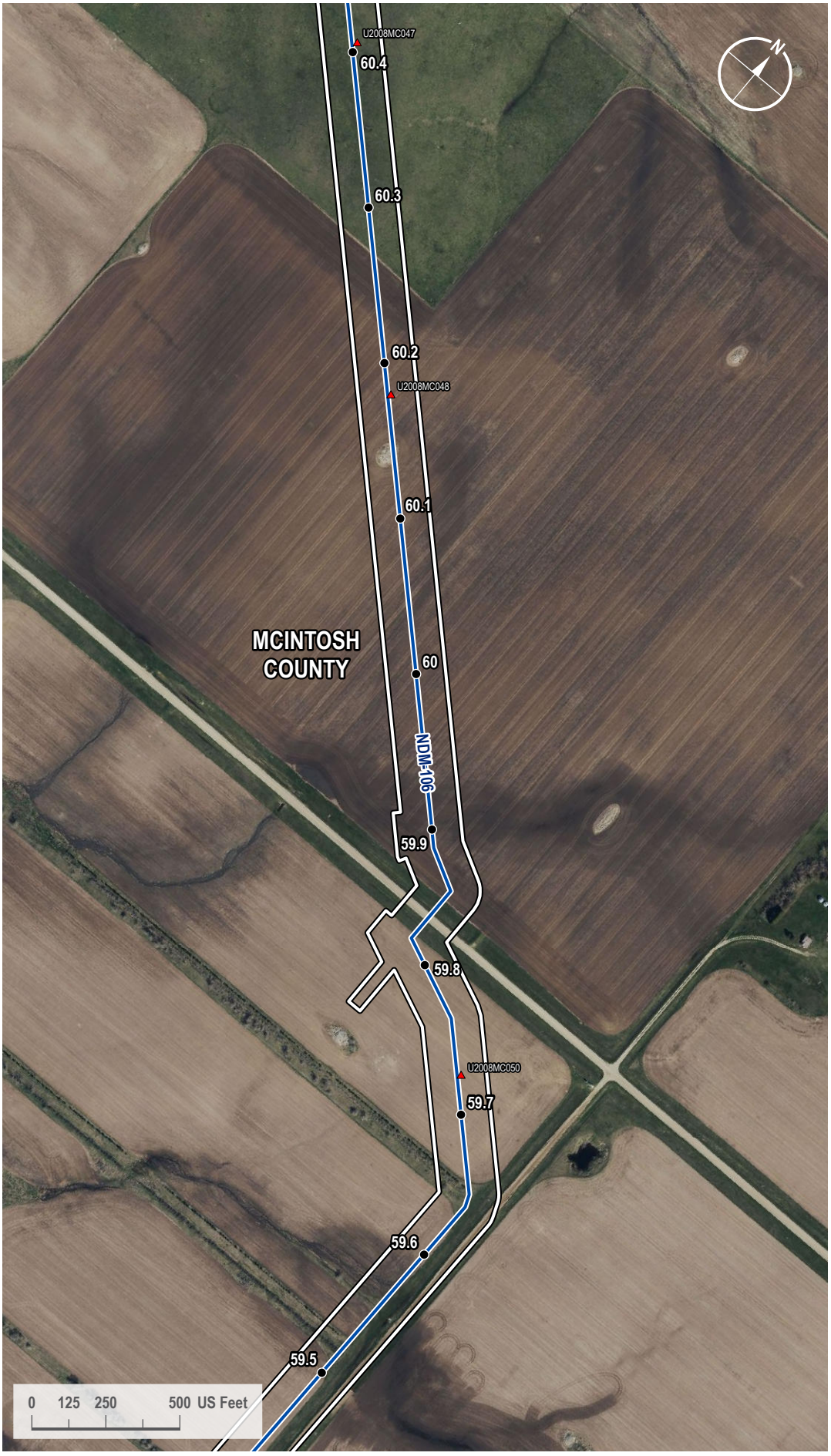
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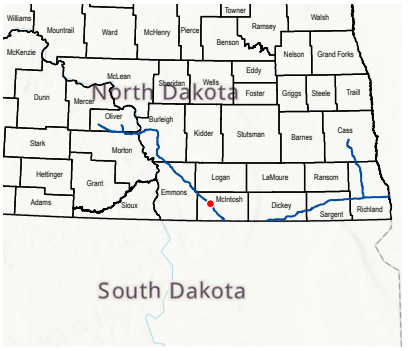
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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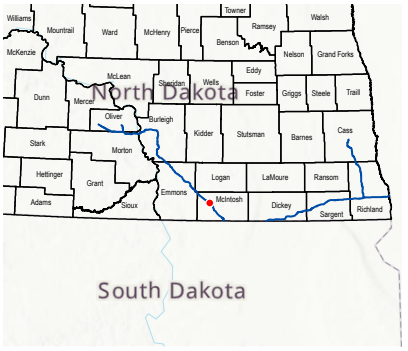
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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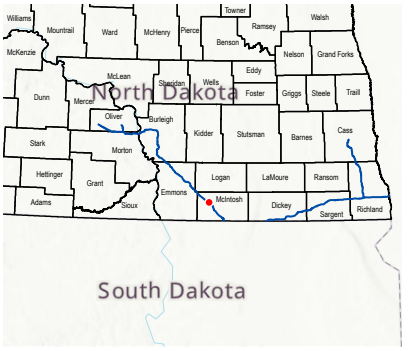
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor

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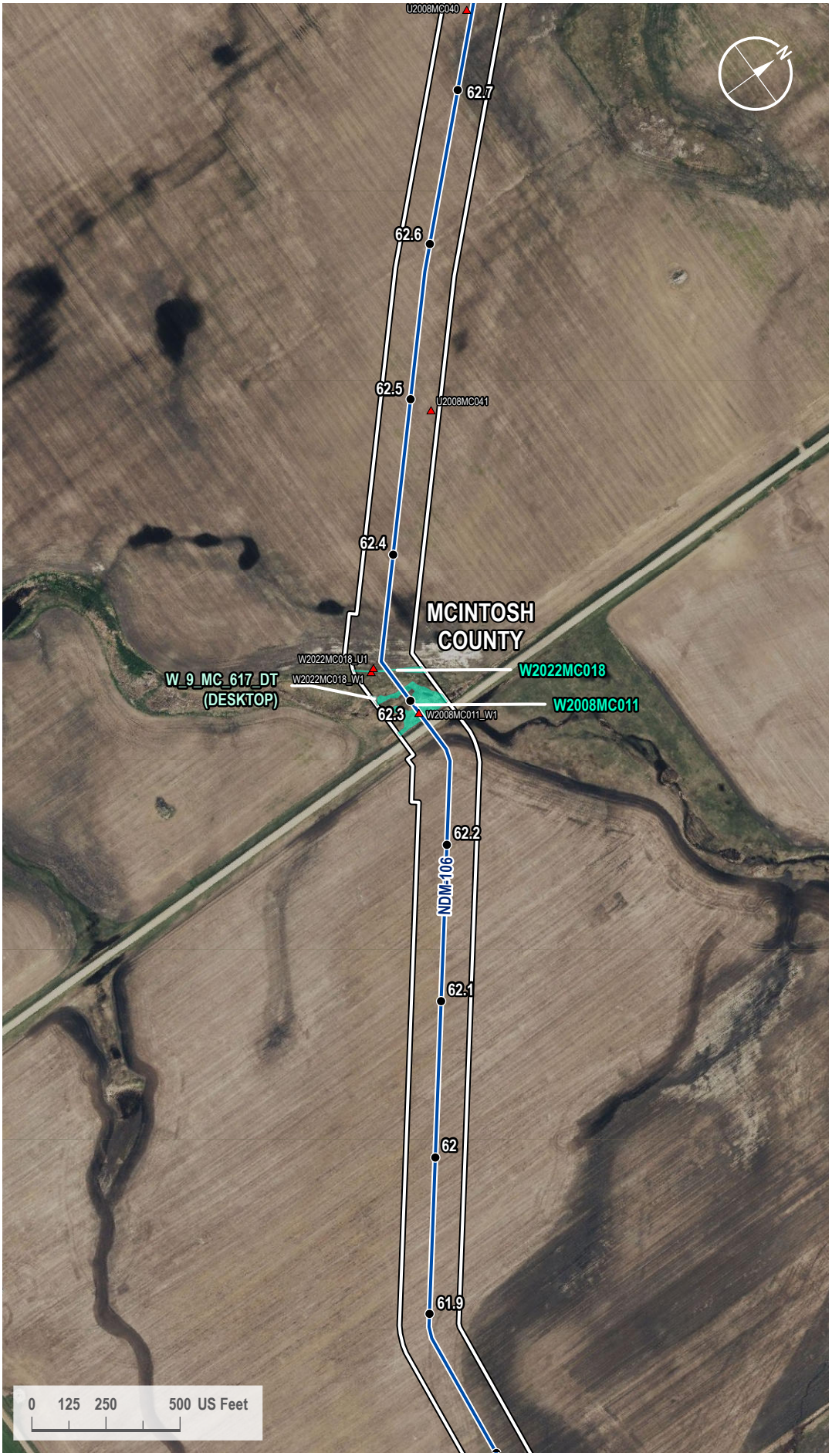
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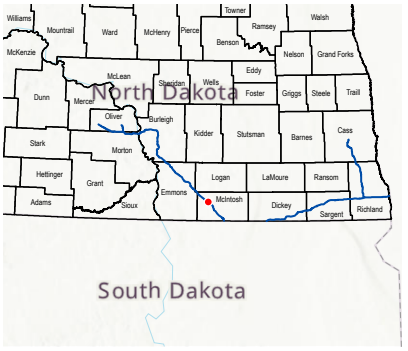
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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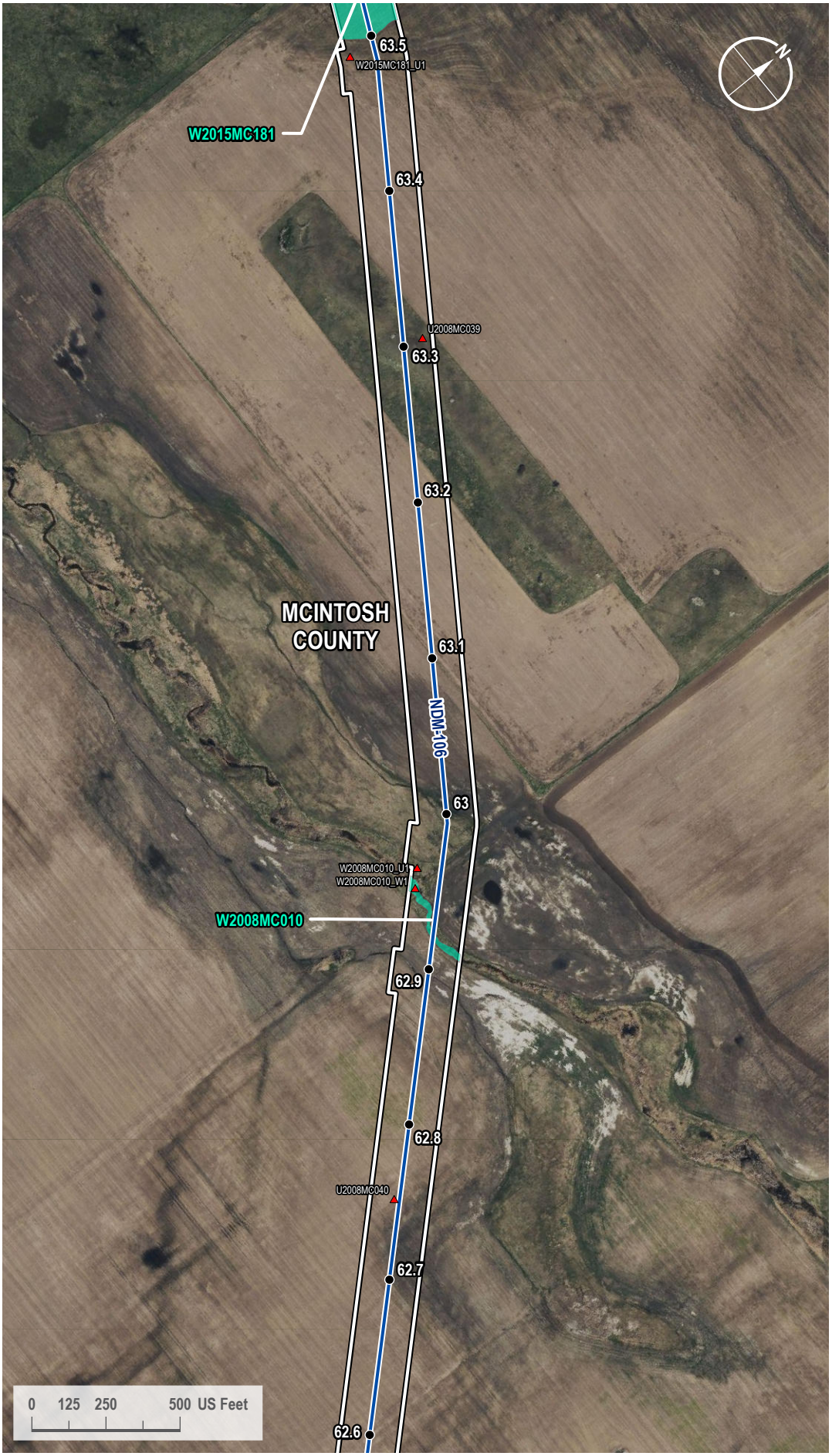
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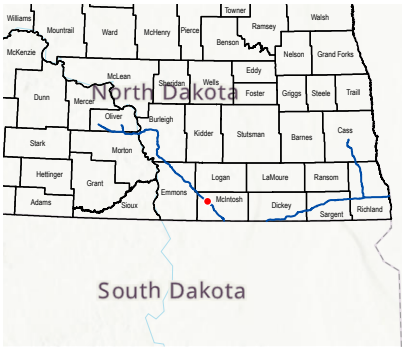
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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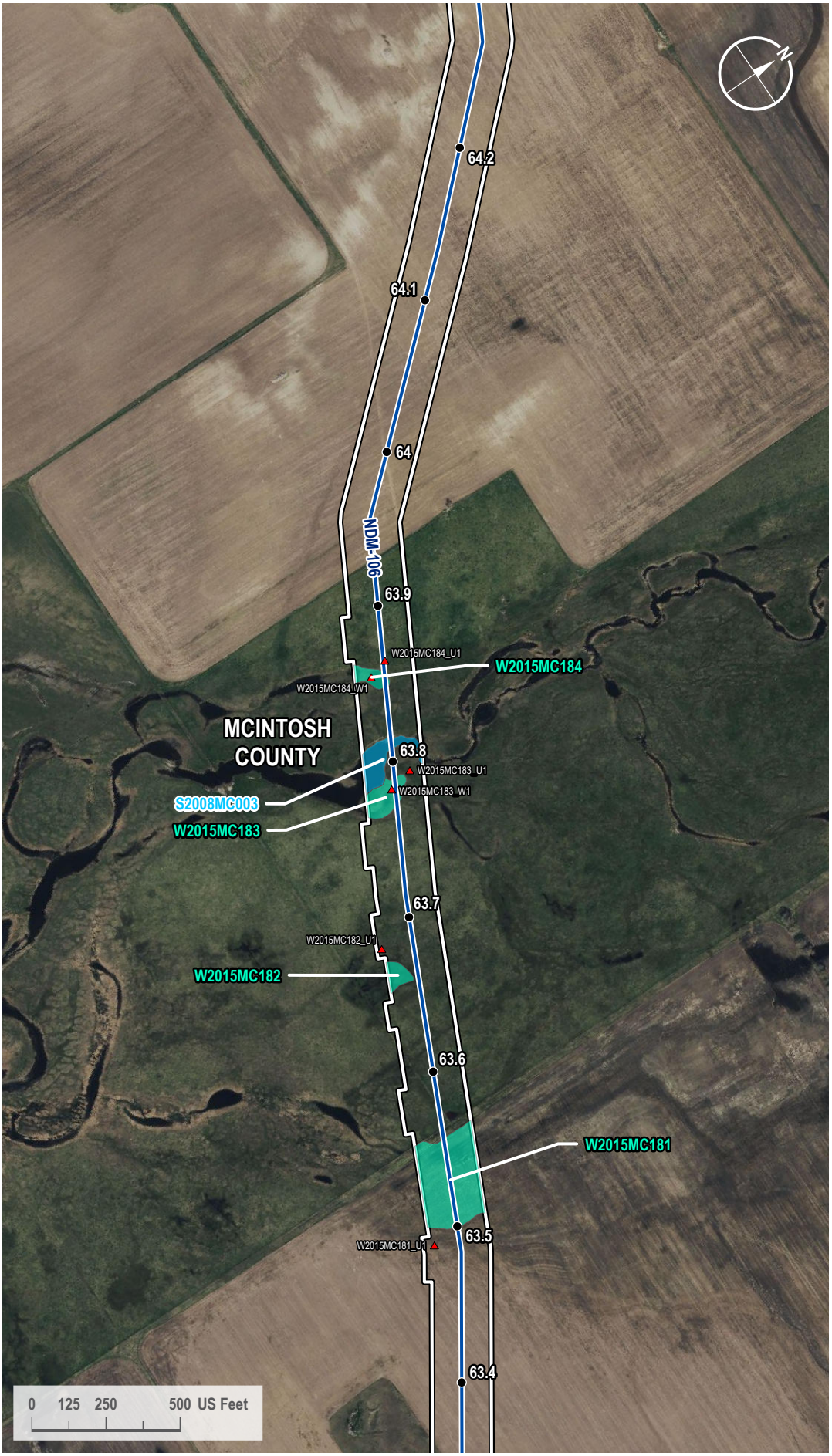
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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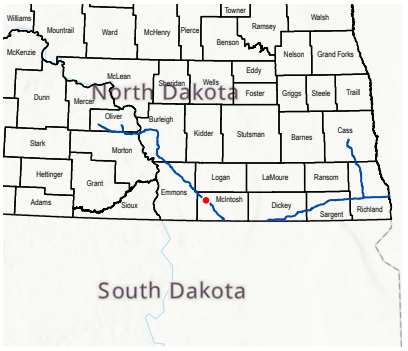
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor

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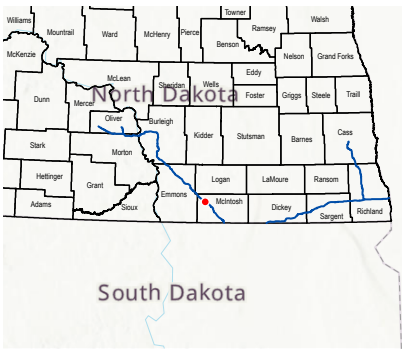
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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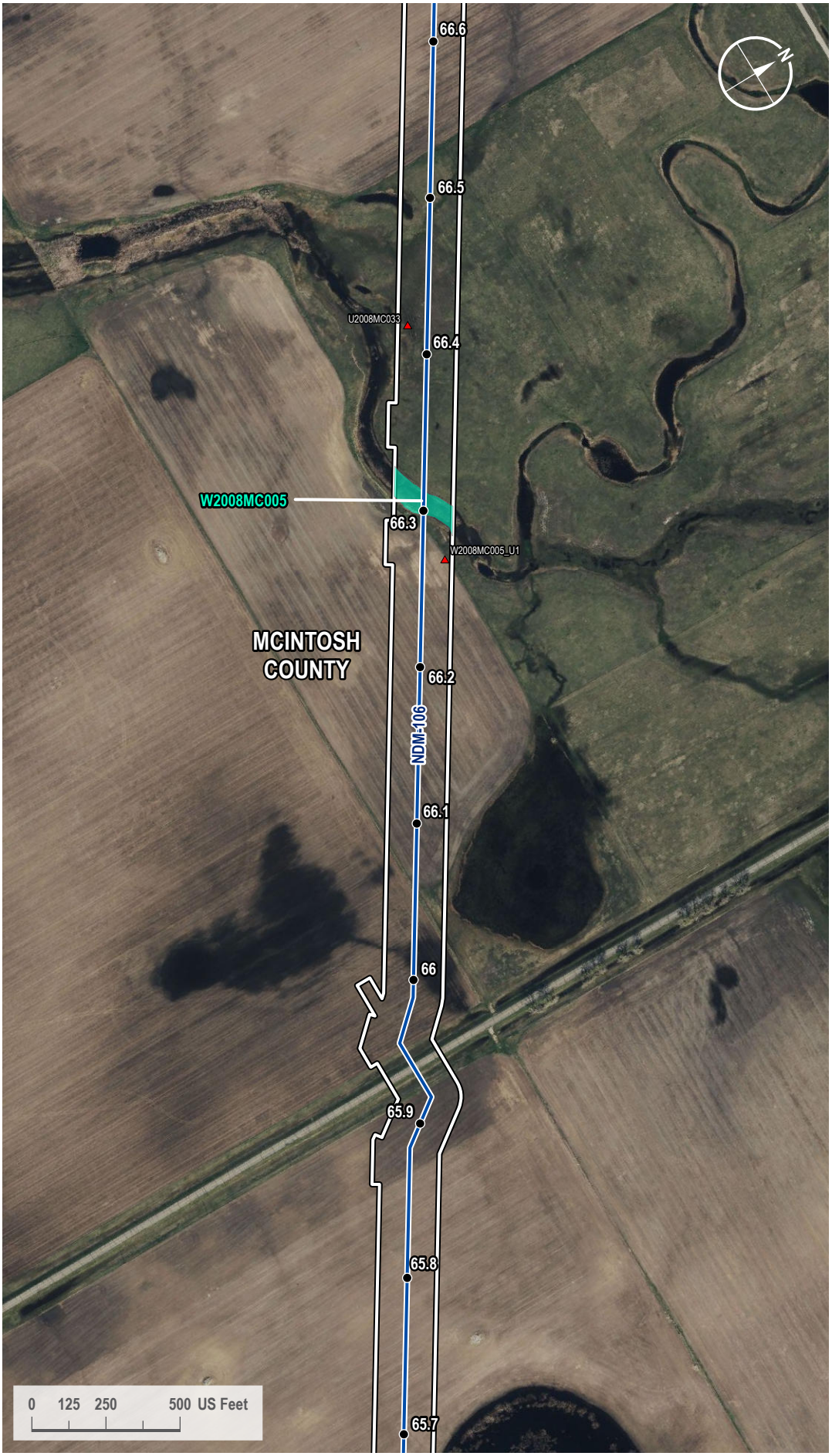
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
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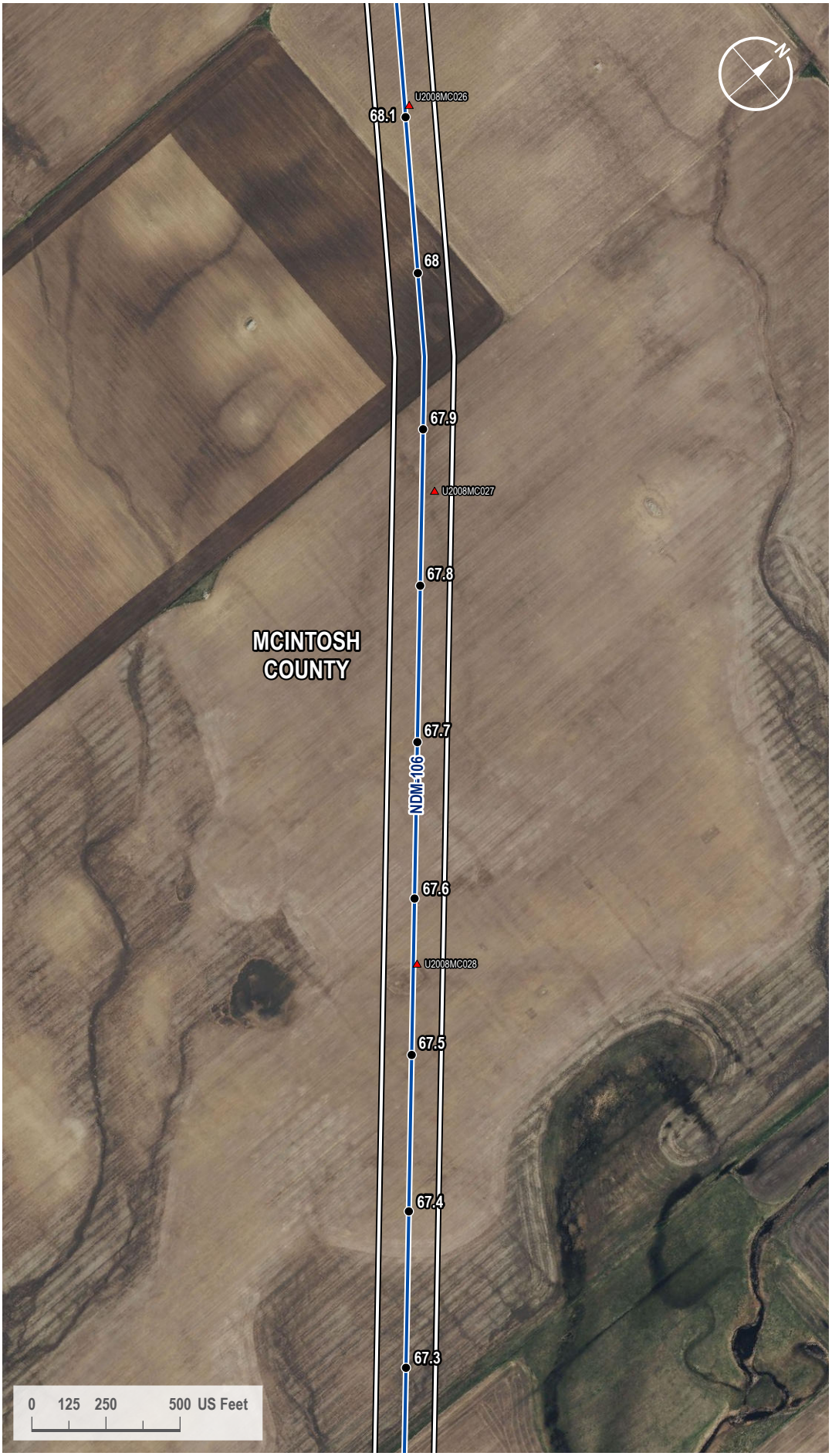
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LEGEND

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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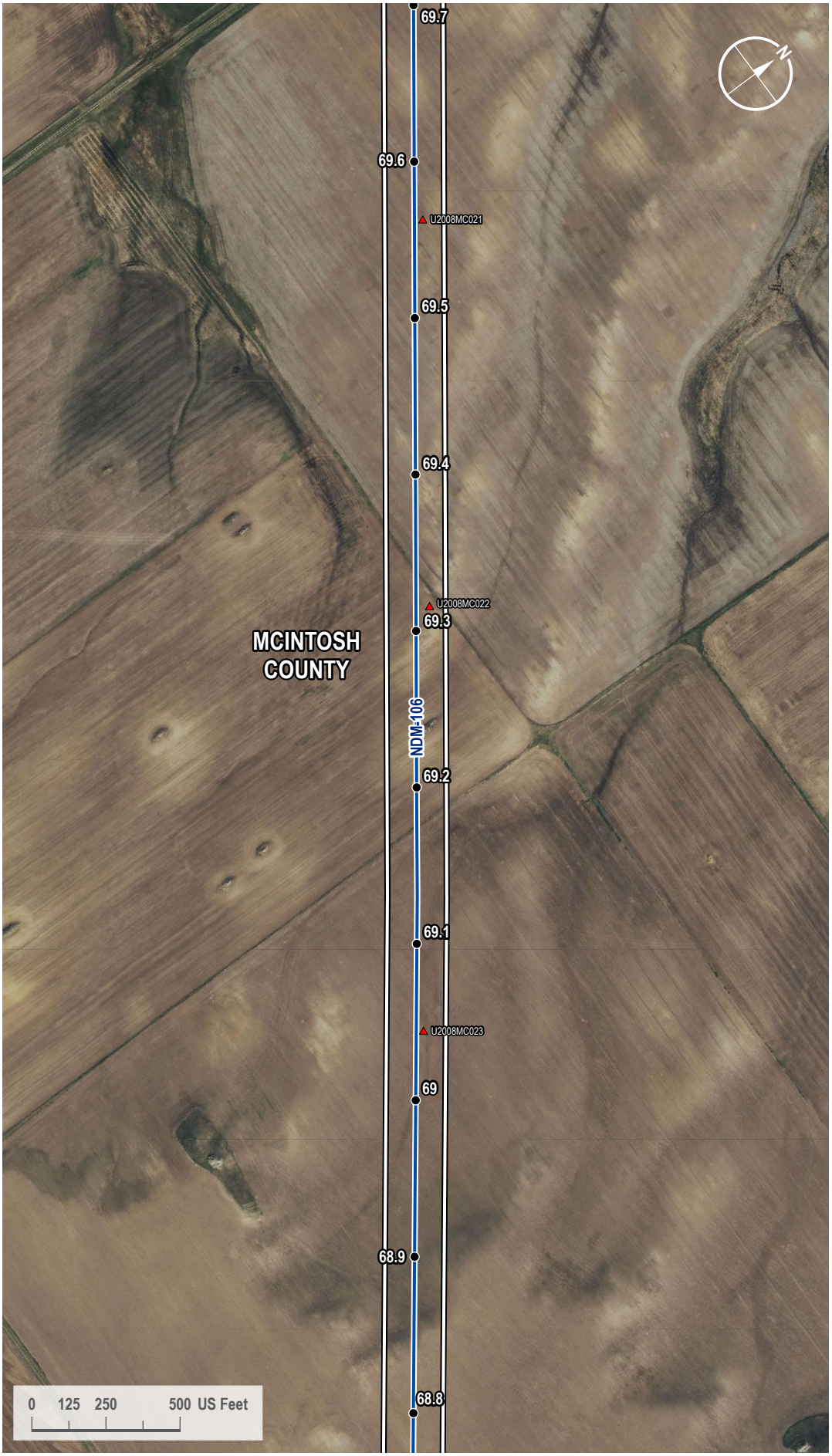
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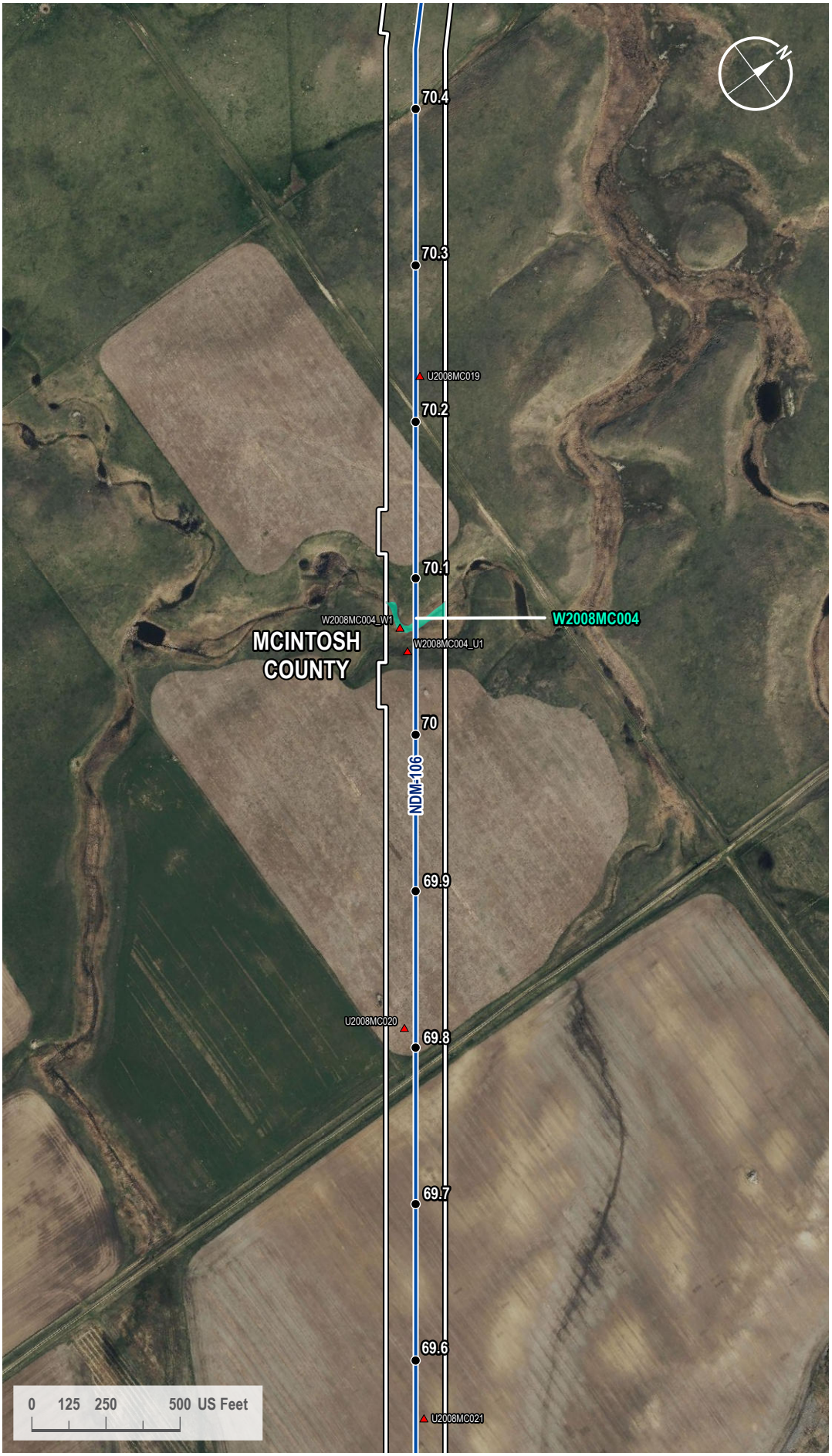
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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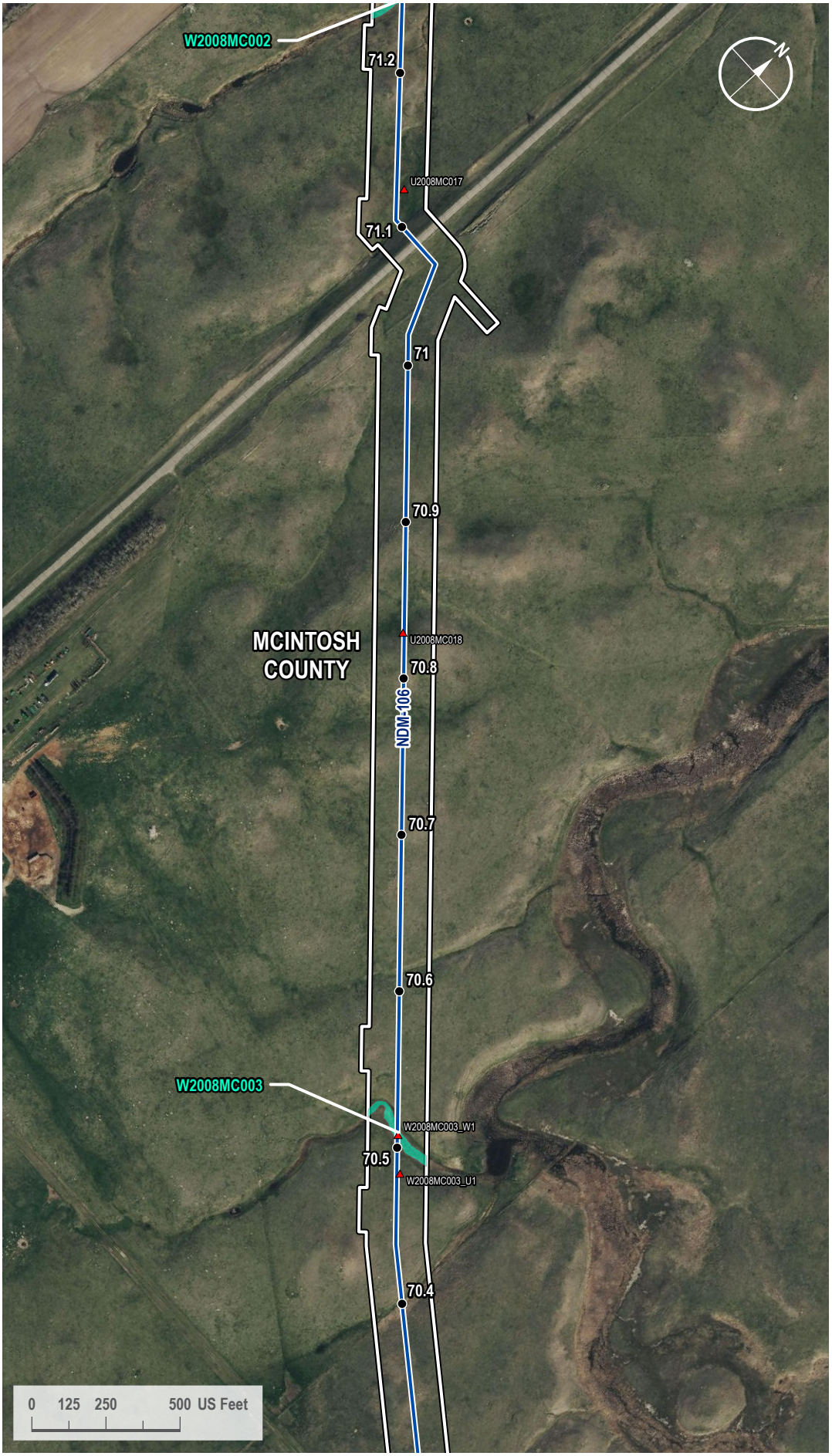
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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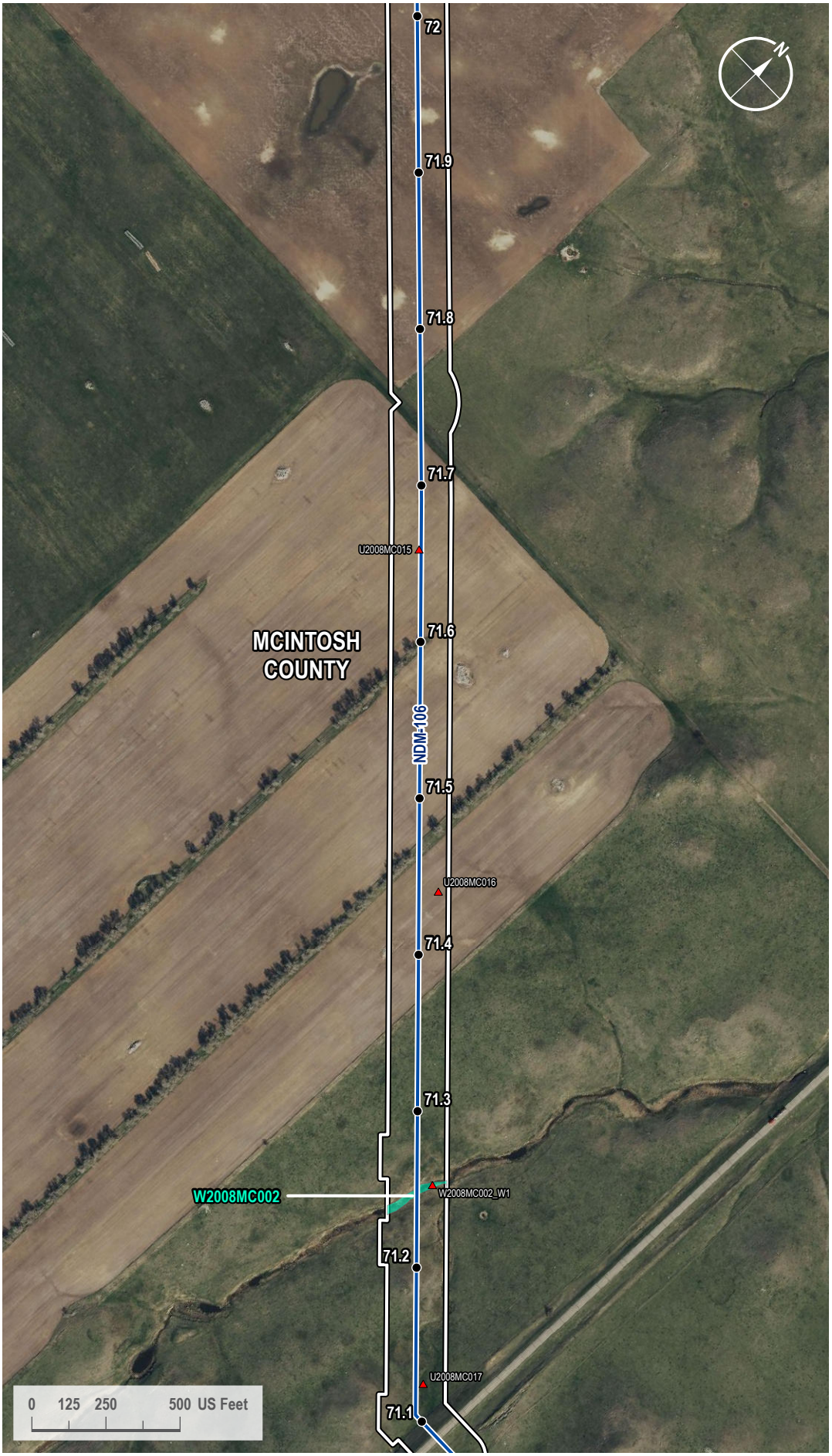
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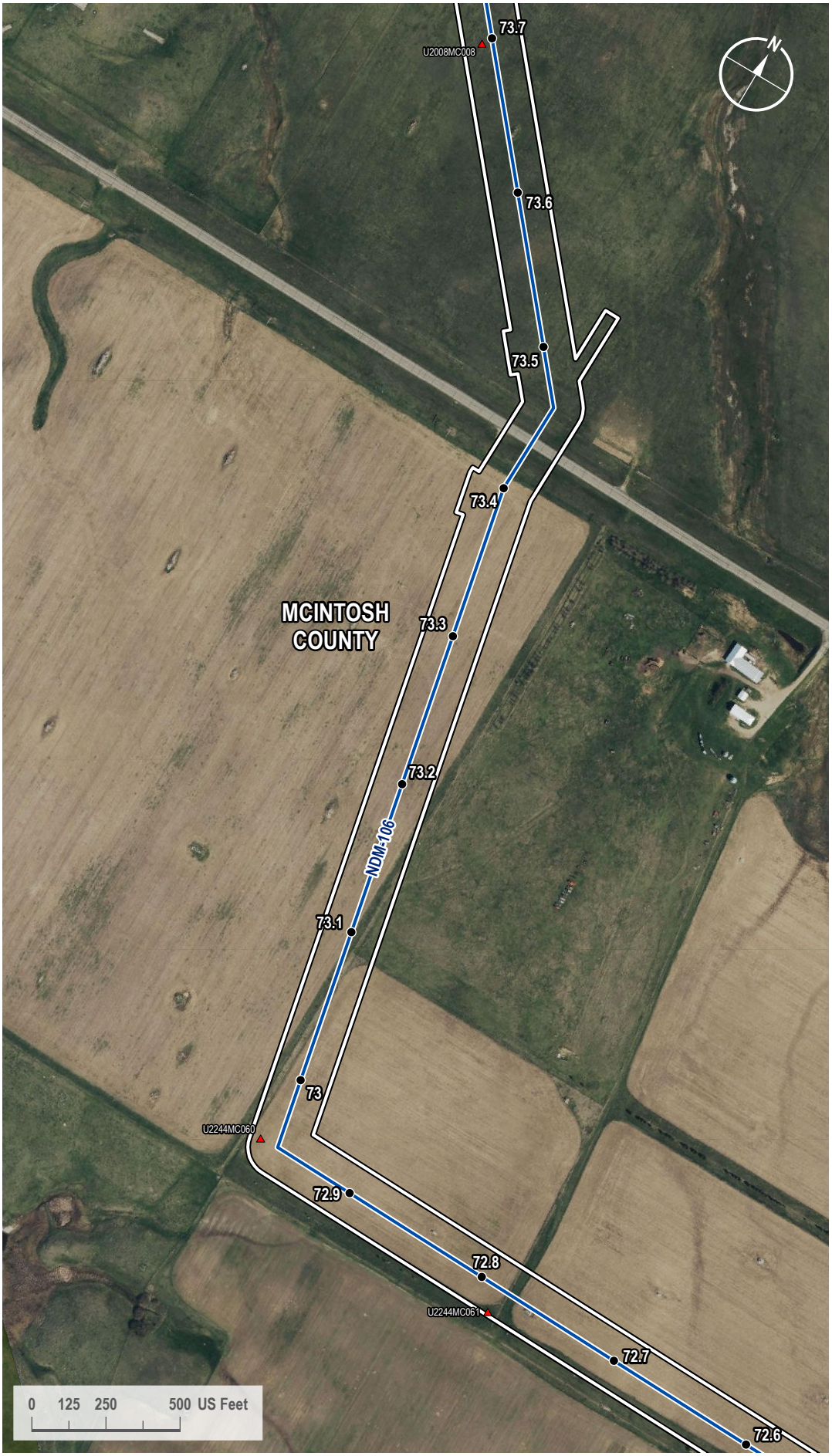
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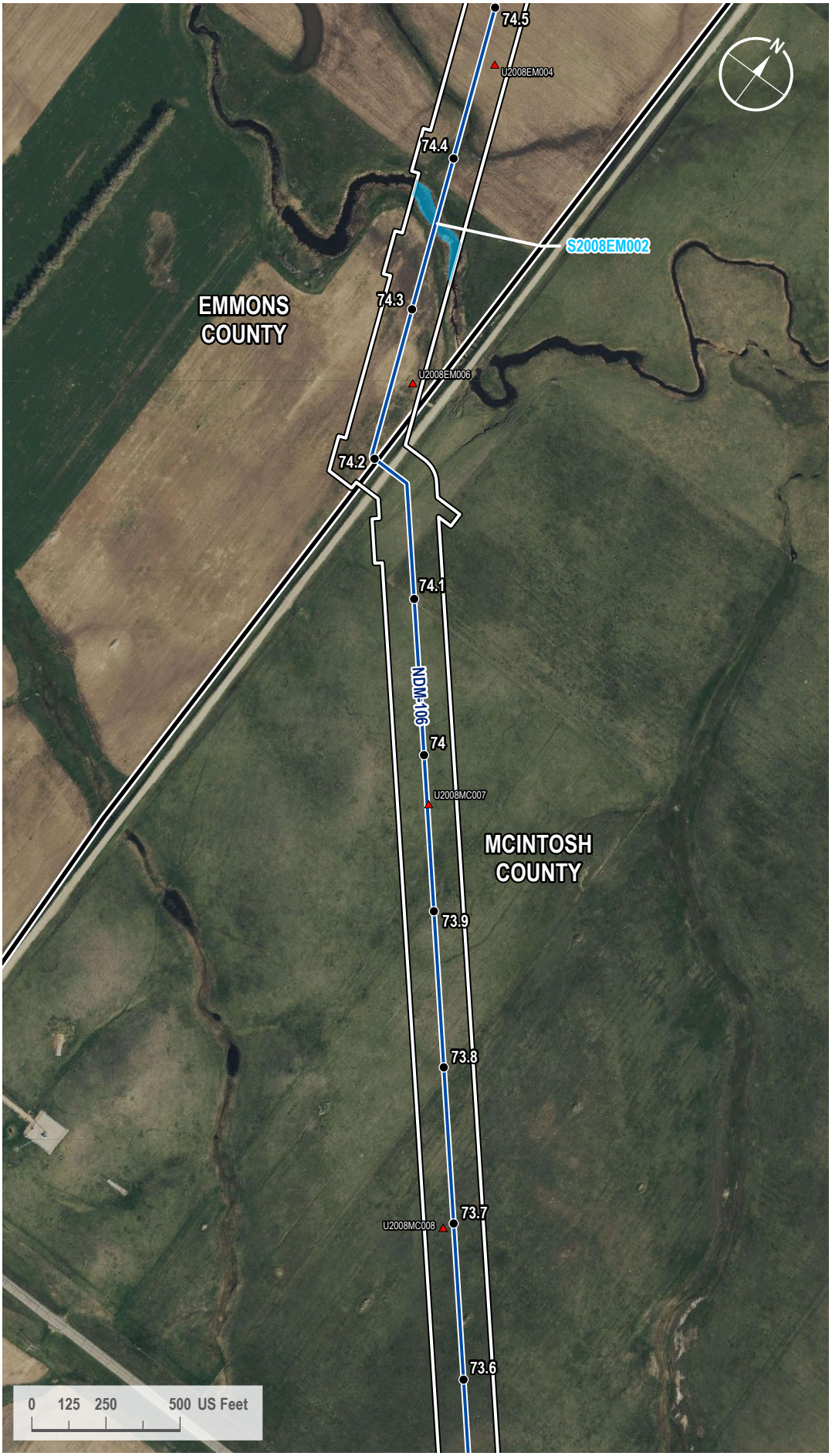
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)

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AERIAL MAP



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- Milepost
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- County Line
- 200-foot Siting Corridor

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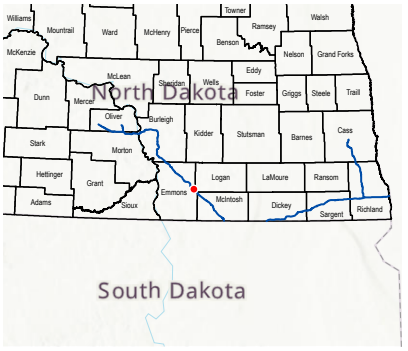
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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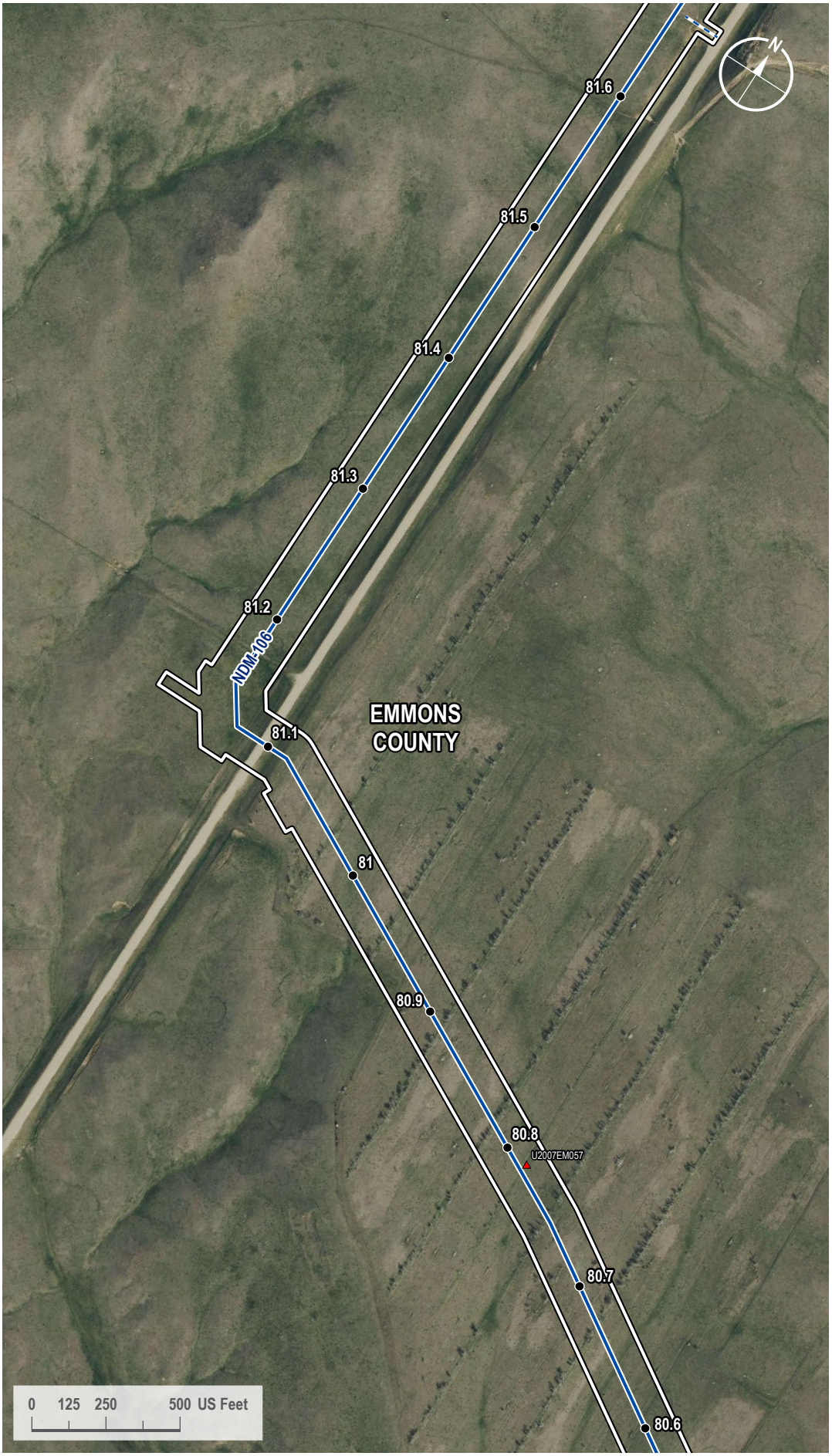
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VICINITY MAP



LEGEND

- Milepost
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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VICINITY MAP



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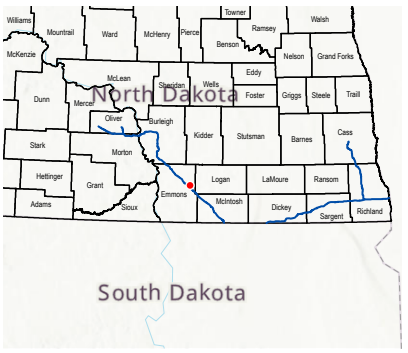
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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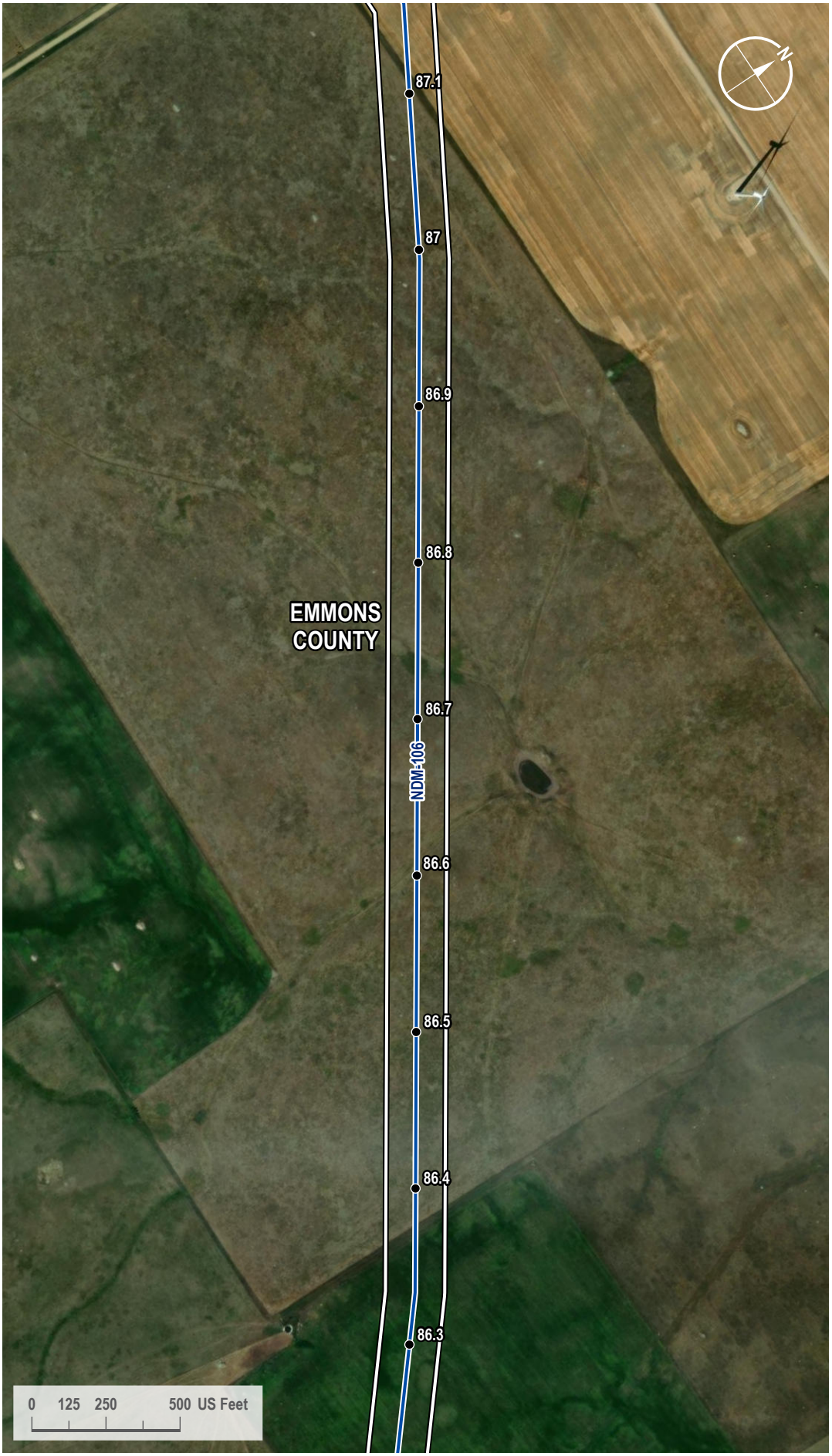
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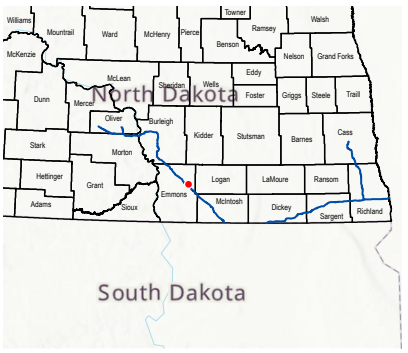
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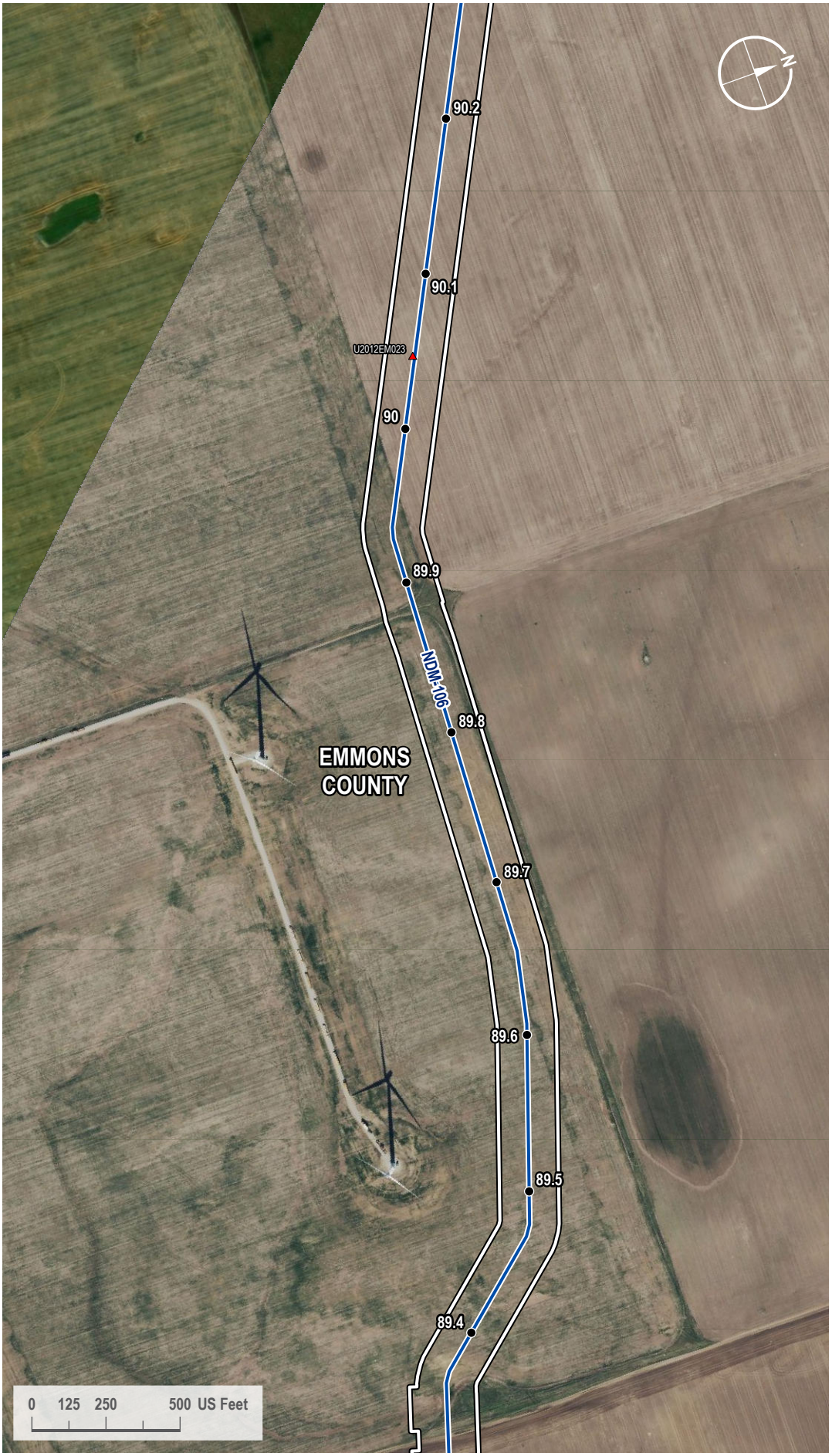
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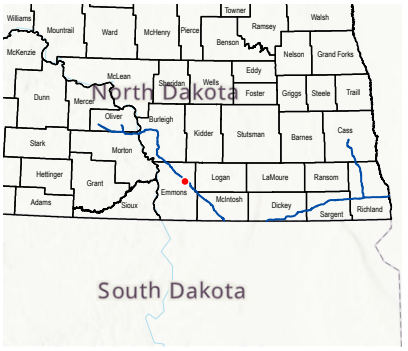
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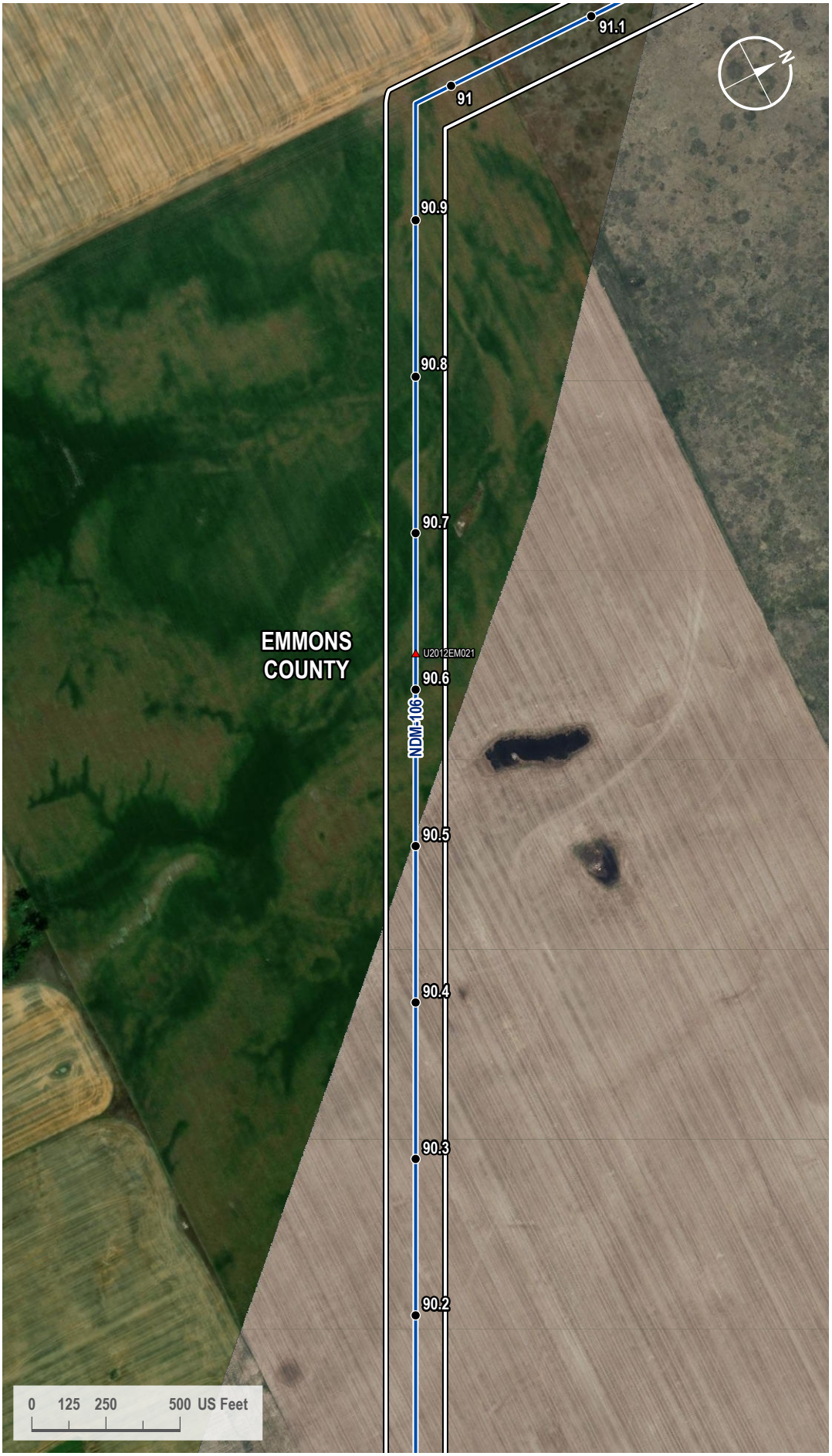
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VICINITY MAP



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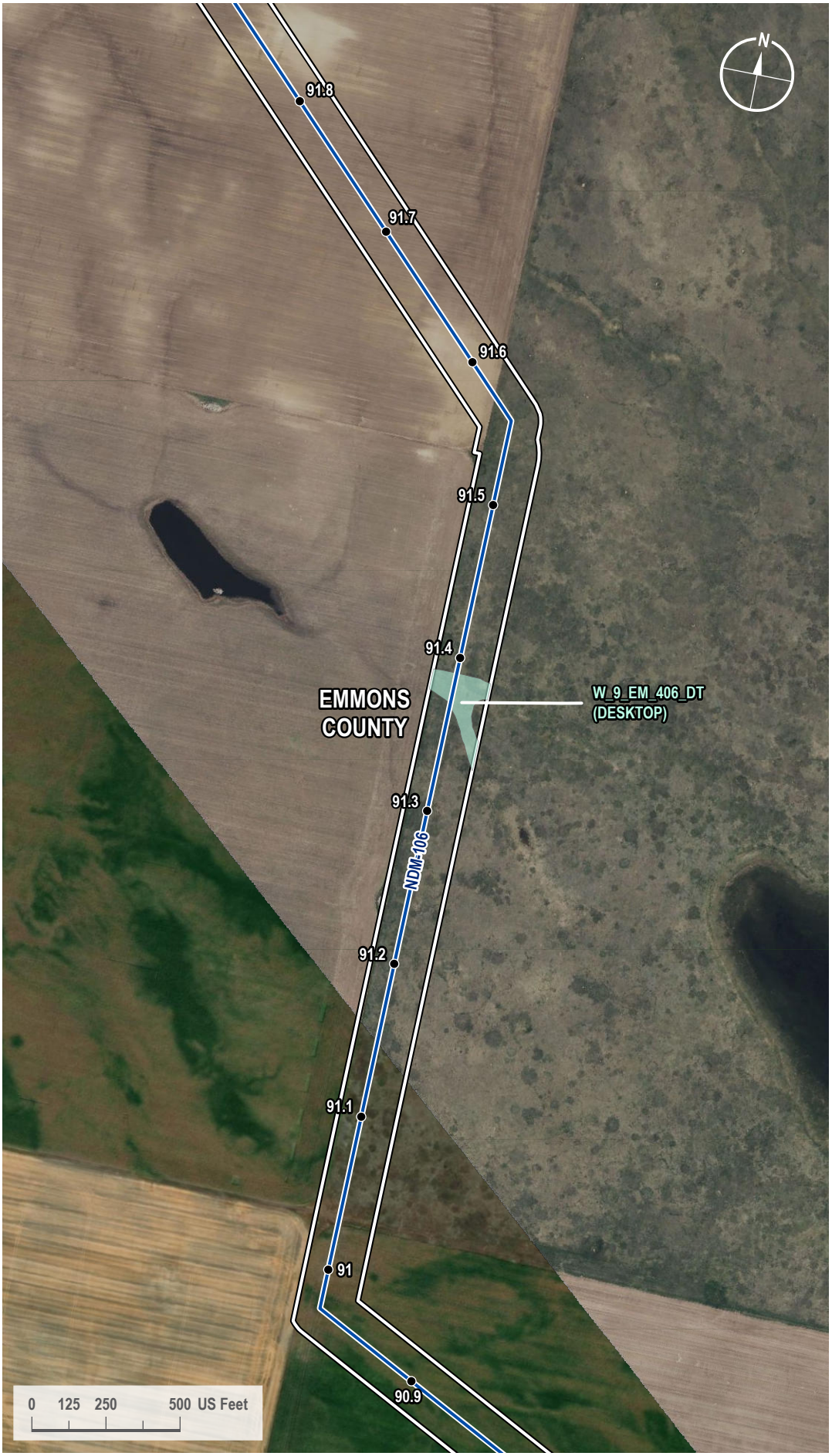
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Desktop)

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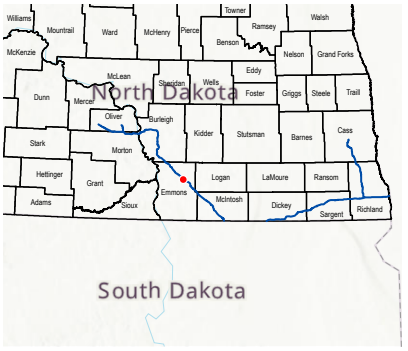
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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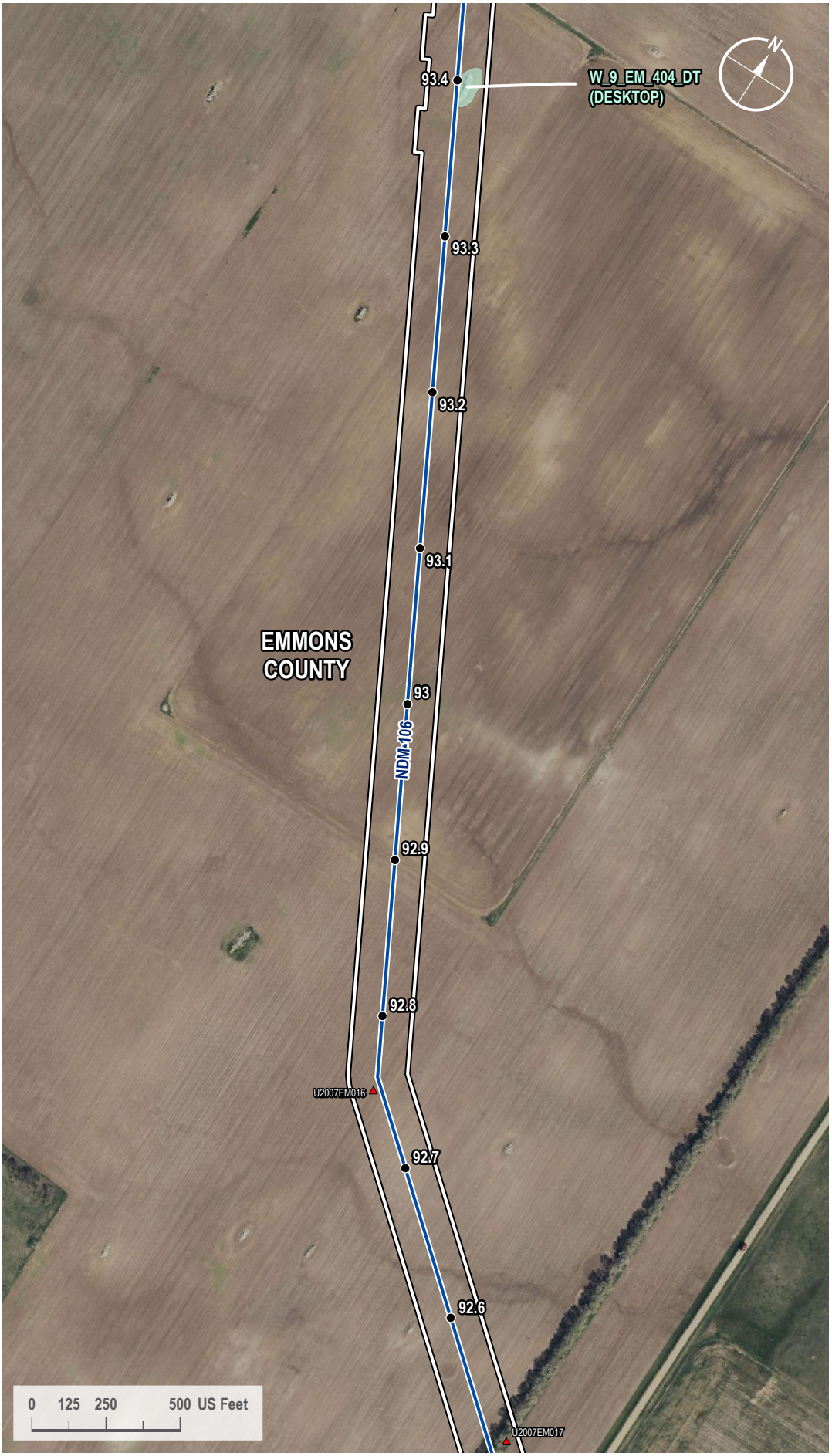
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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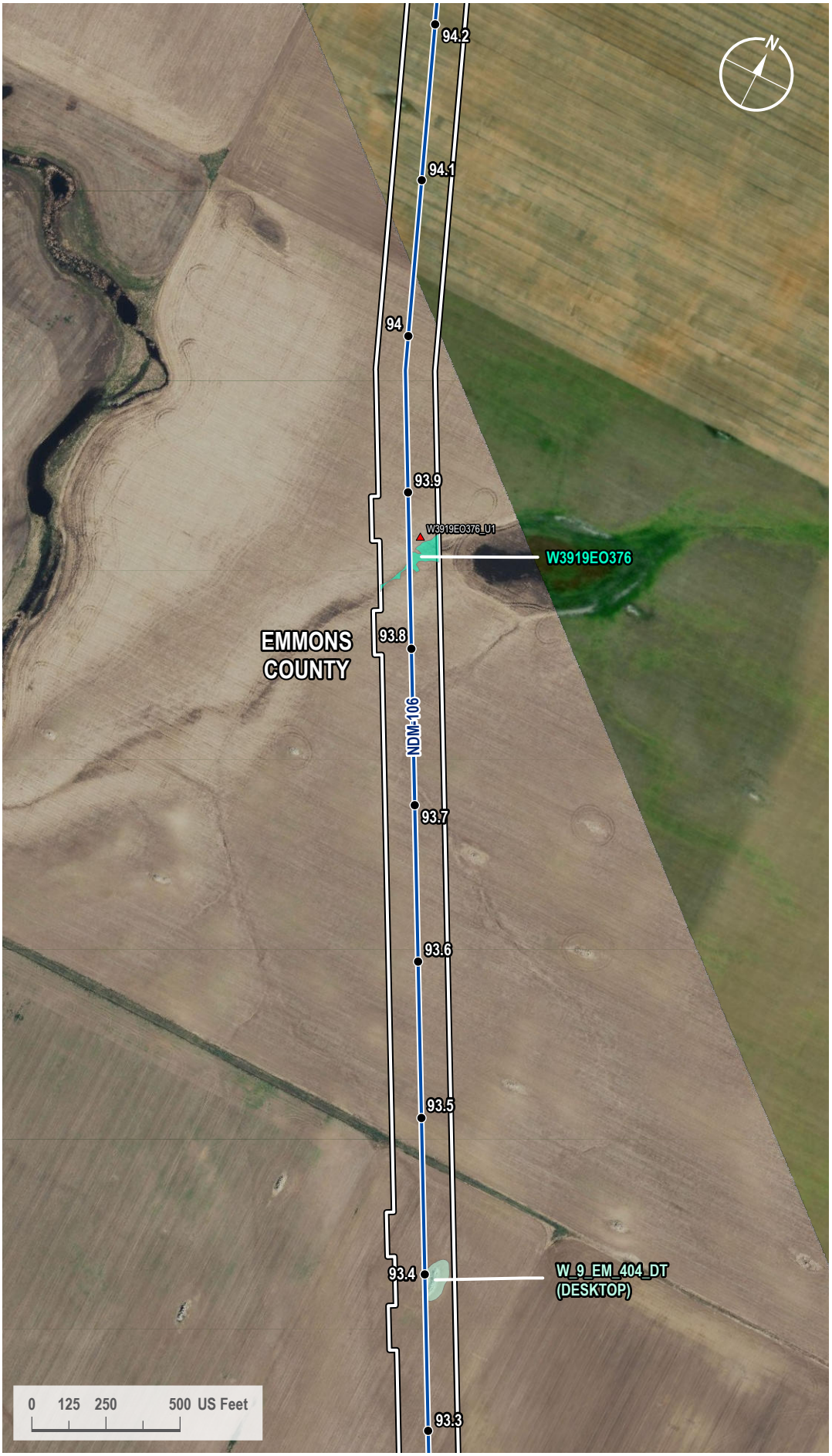
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
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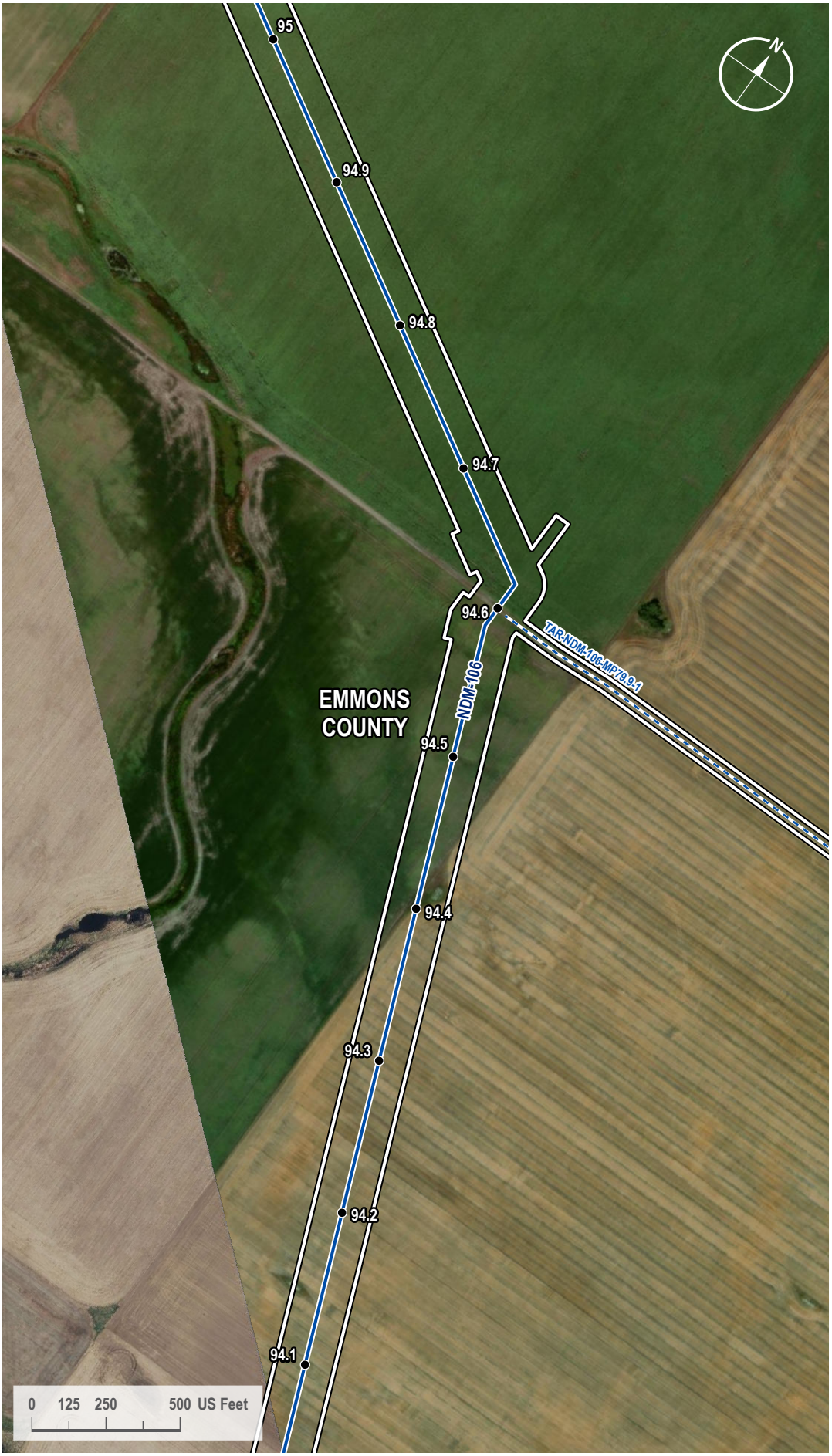
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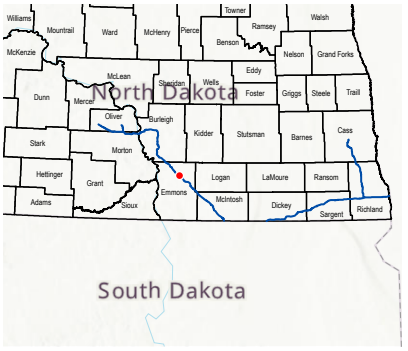
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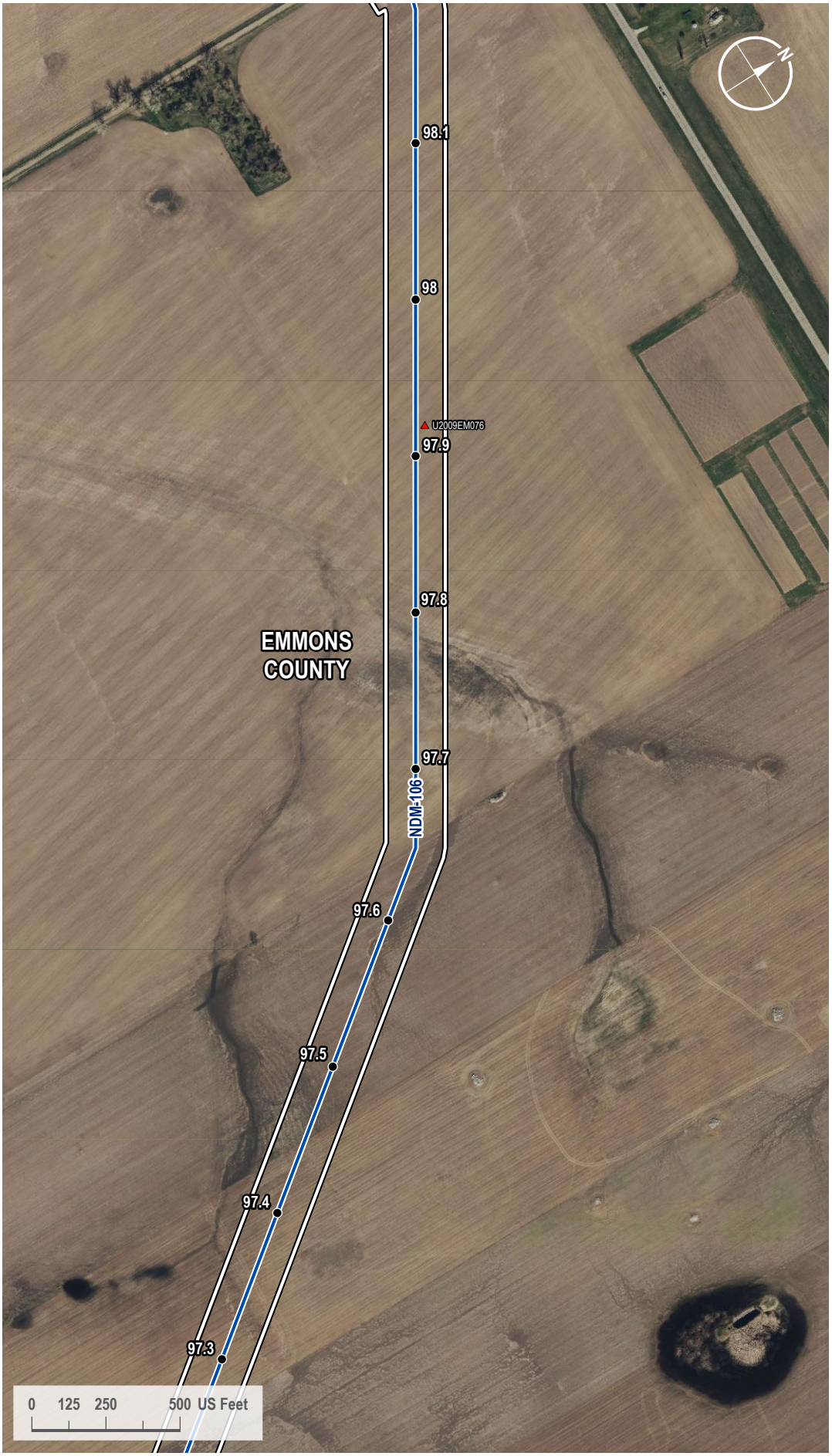
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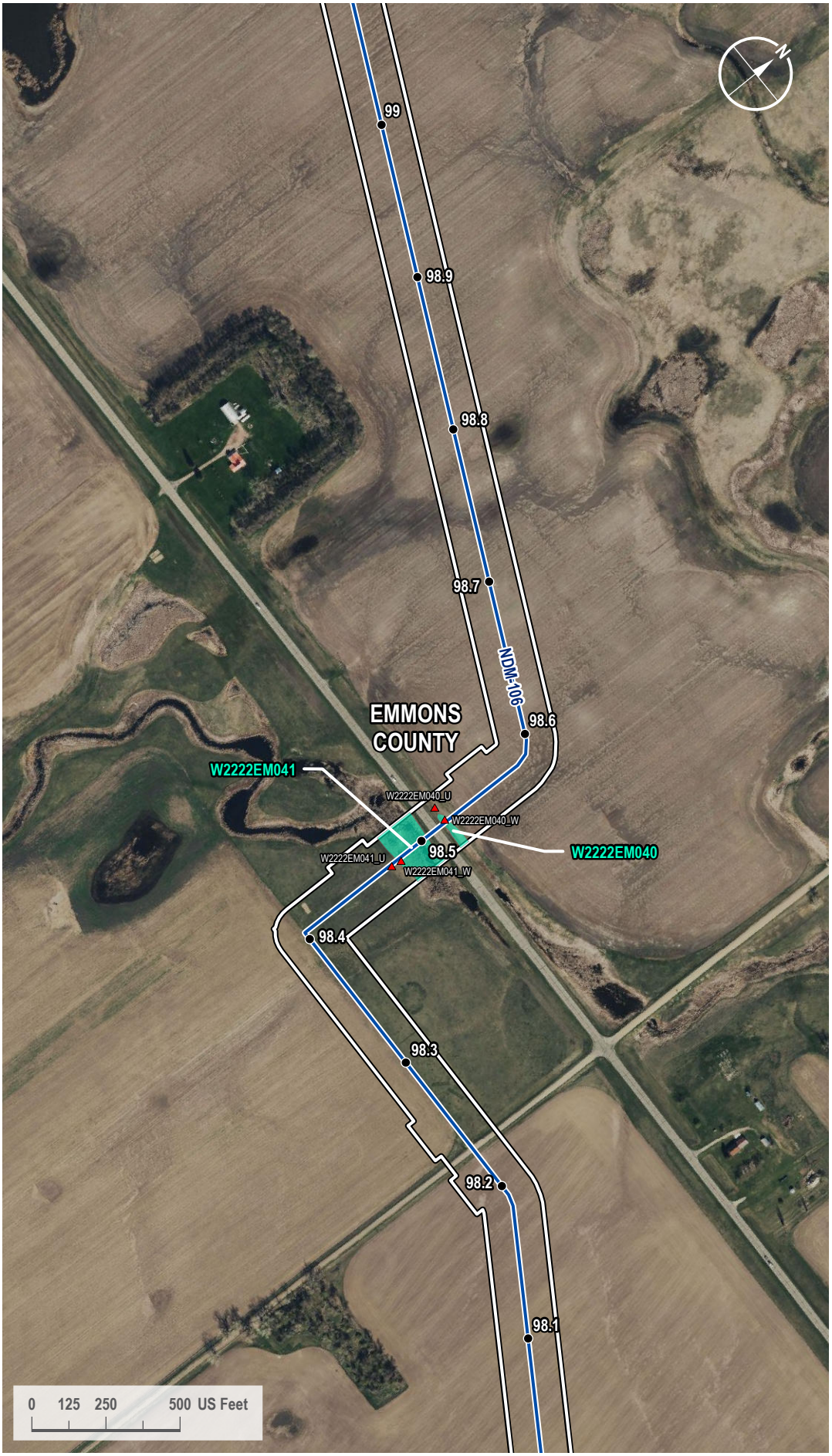
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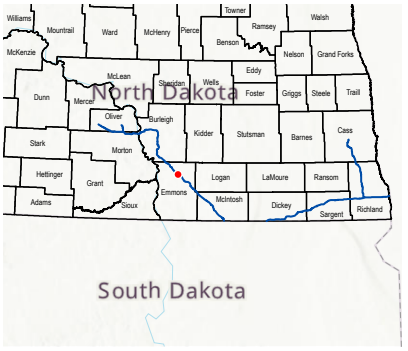
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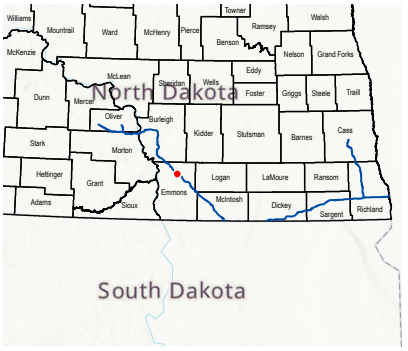
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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Figure Title:
Aerial Map

Figure Number:
Appendix A-2

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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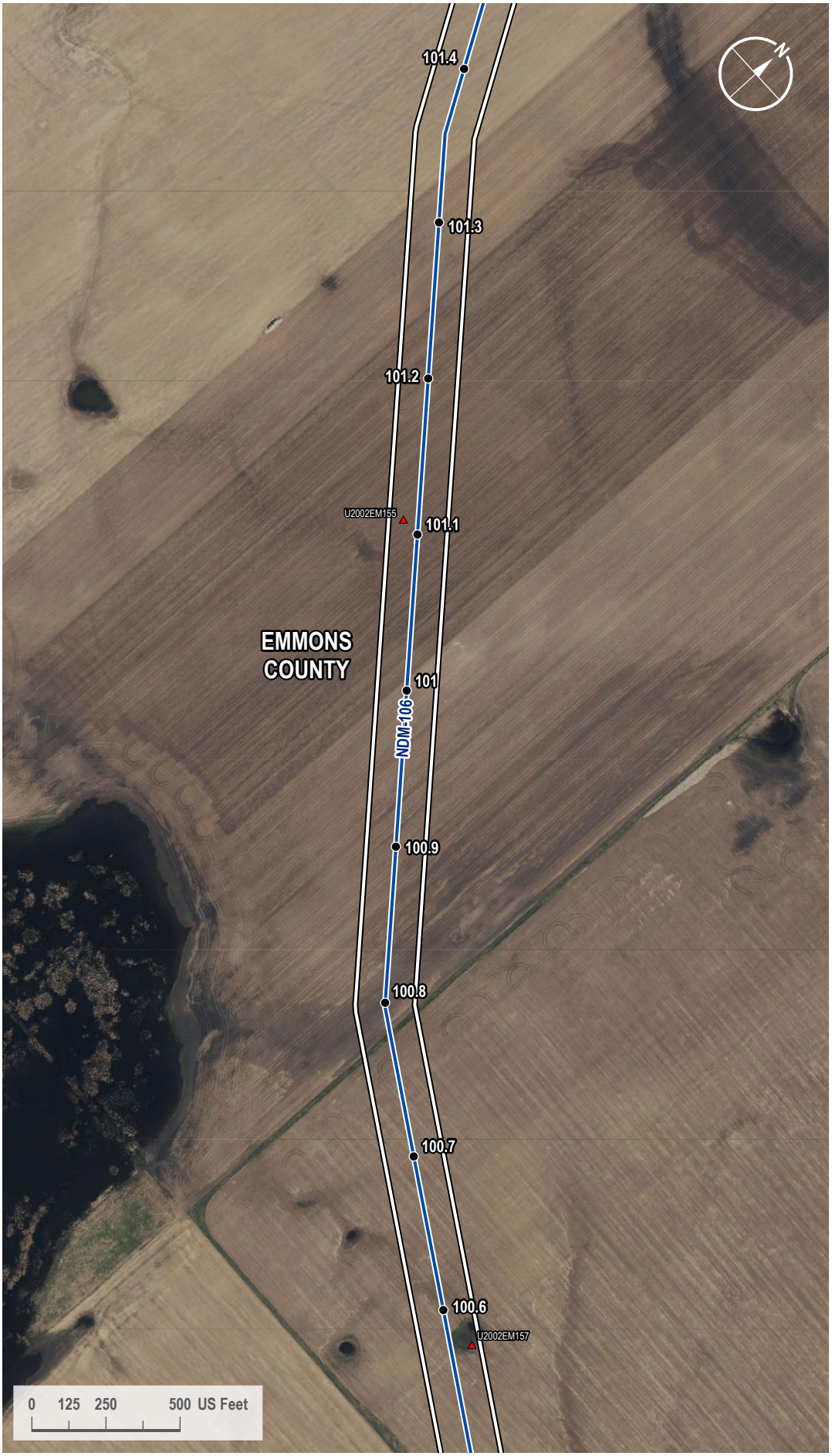
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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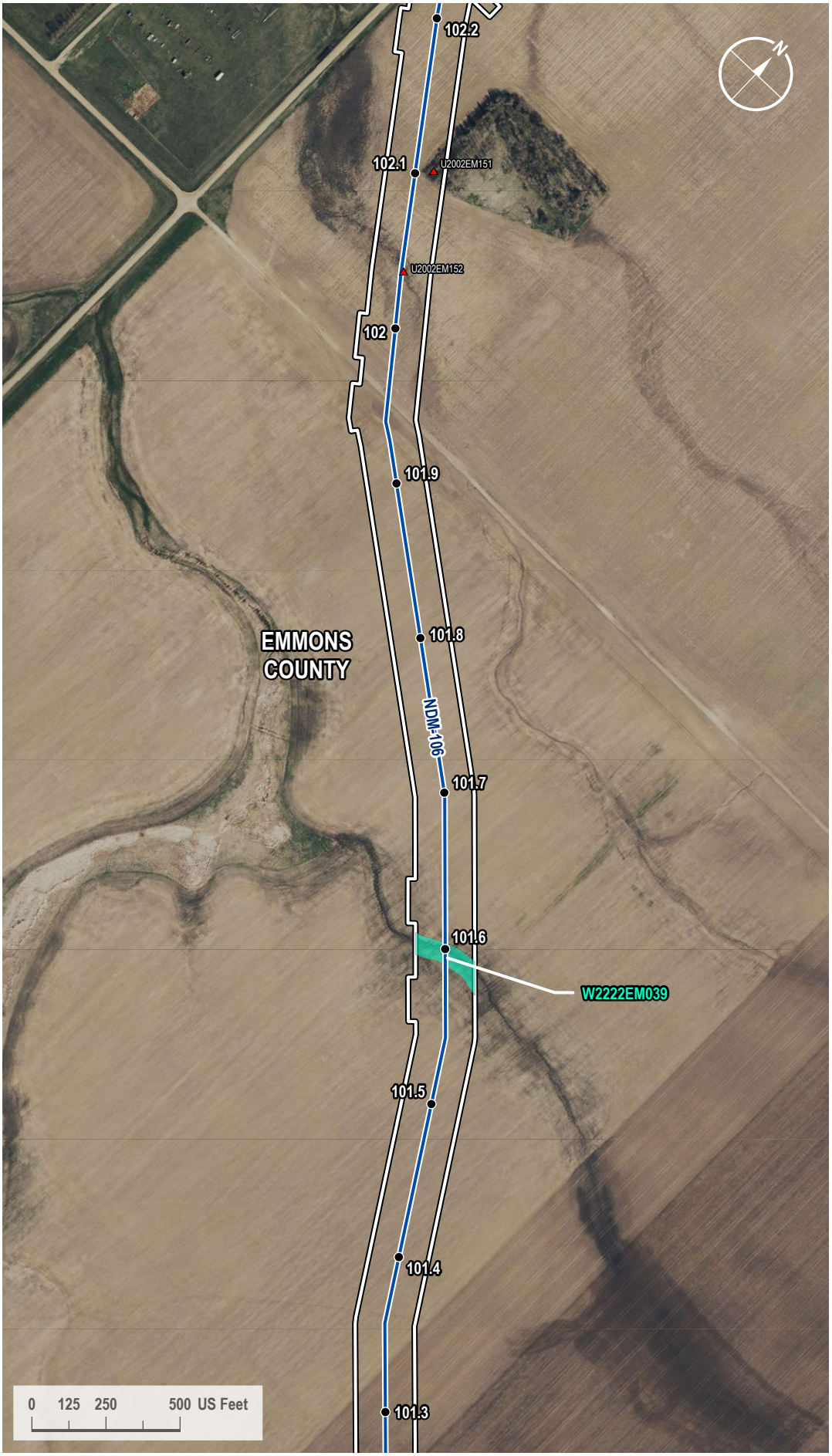
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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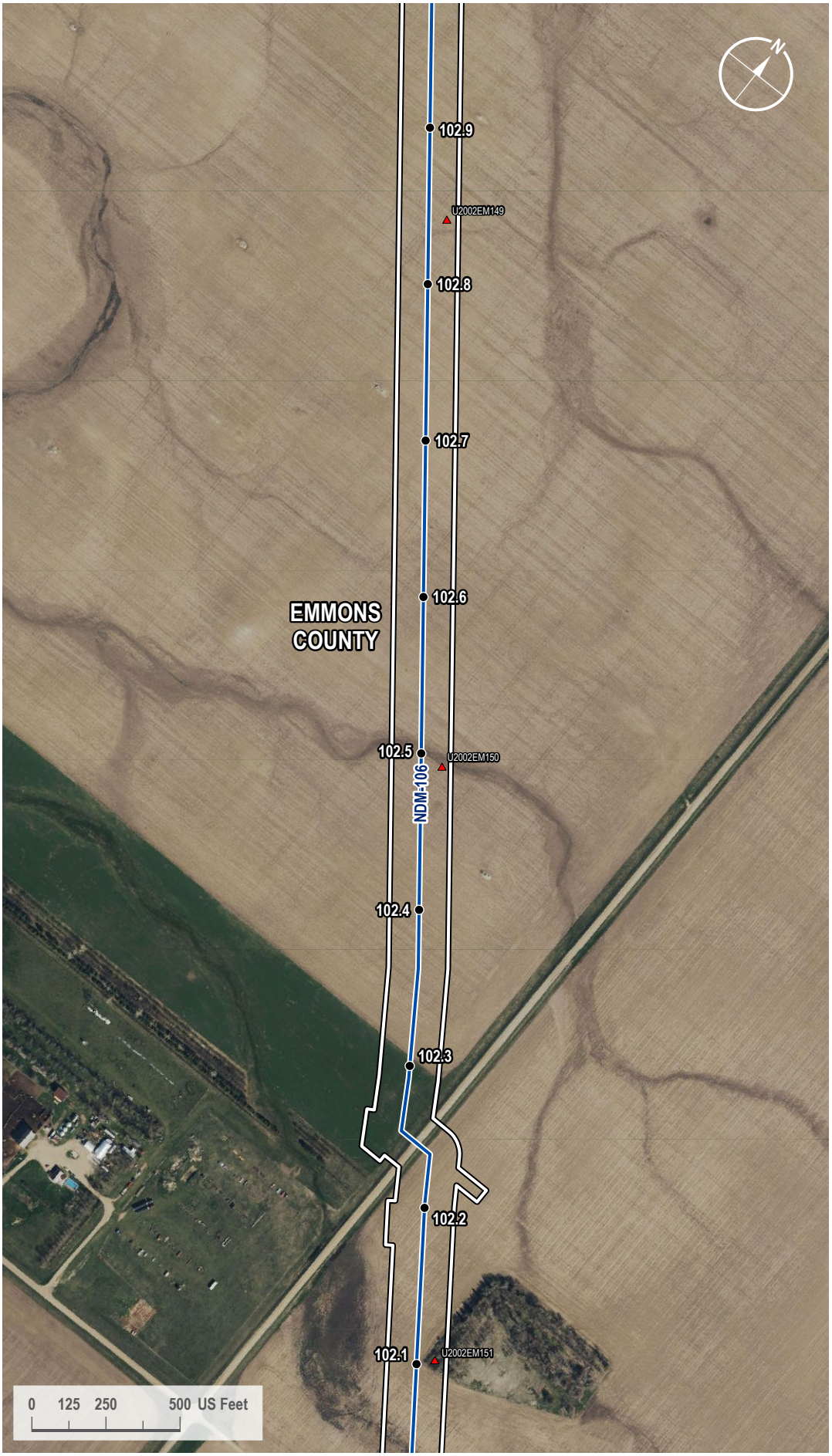
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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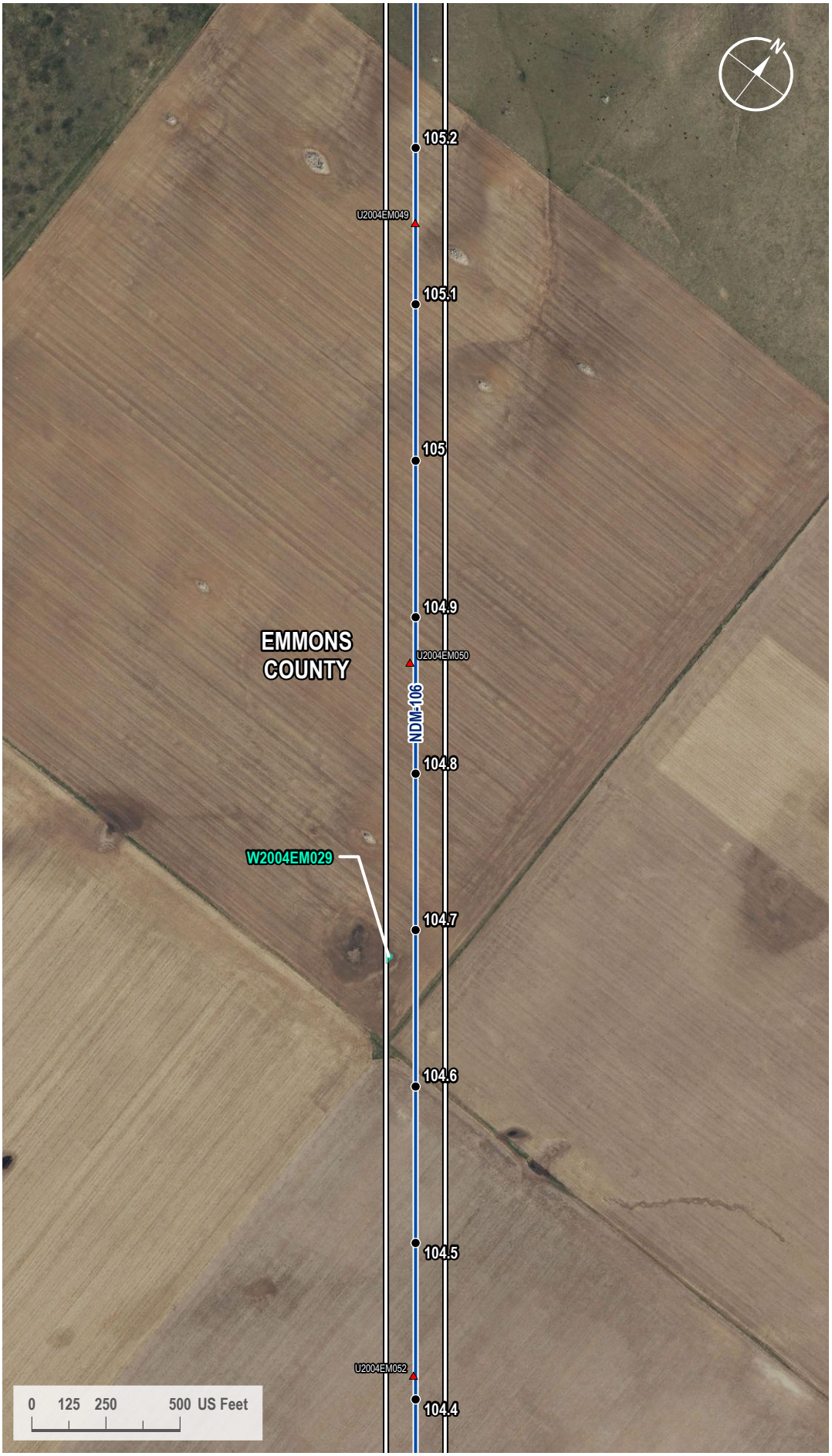
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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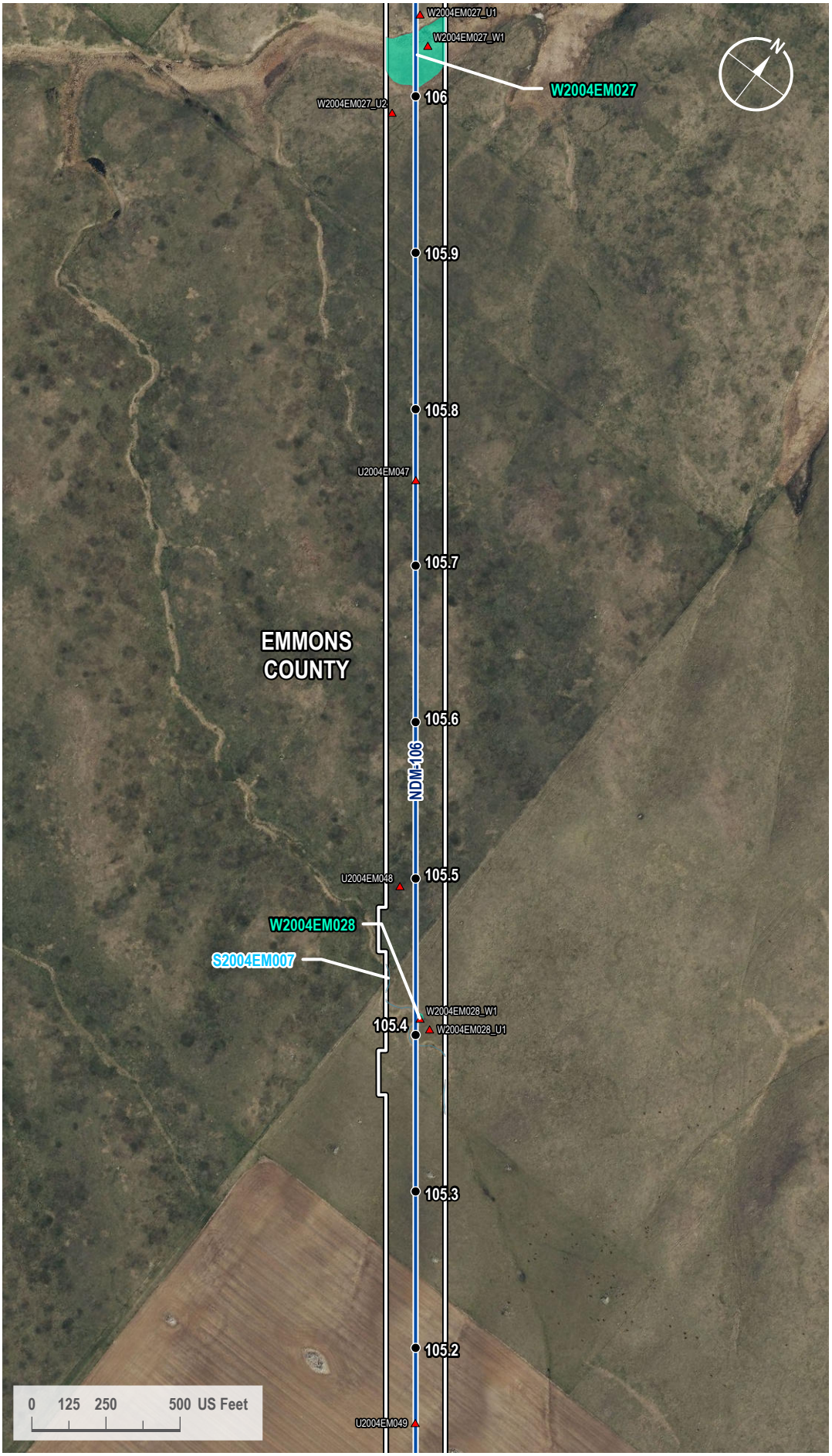
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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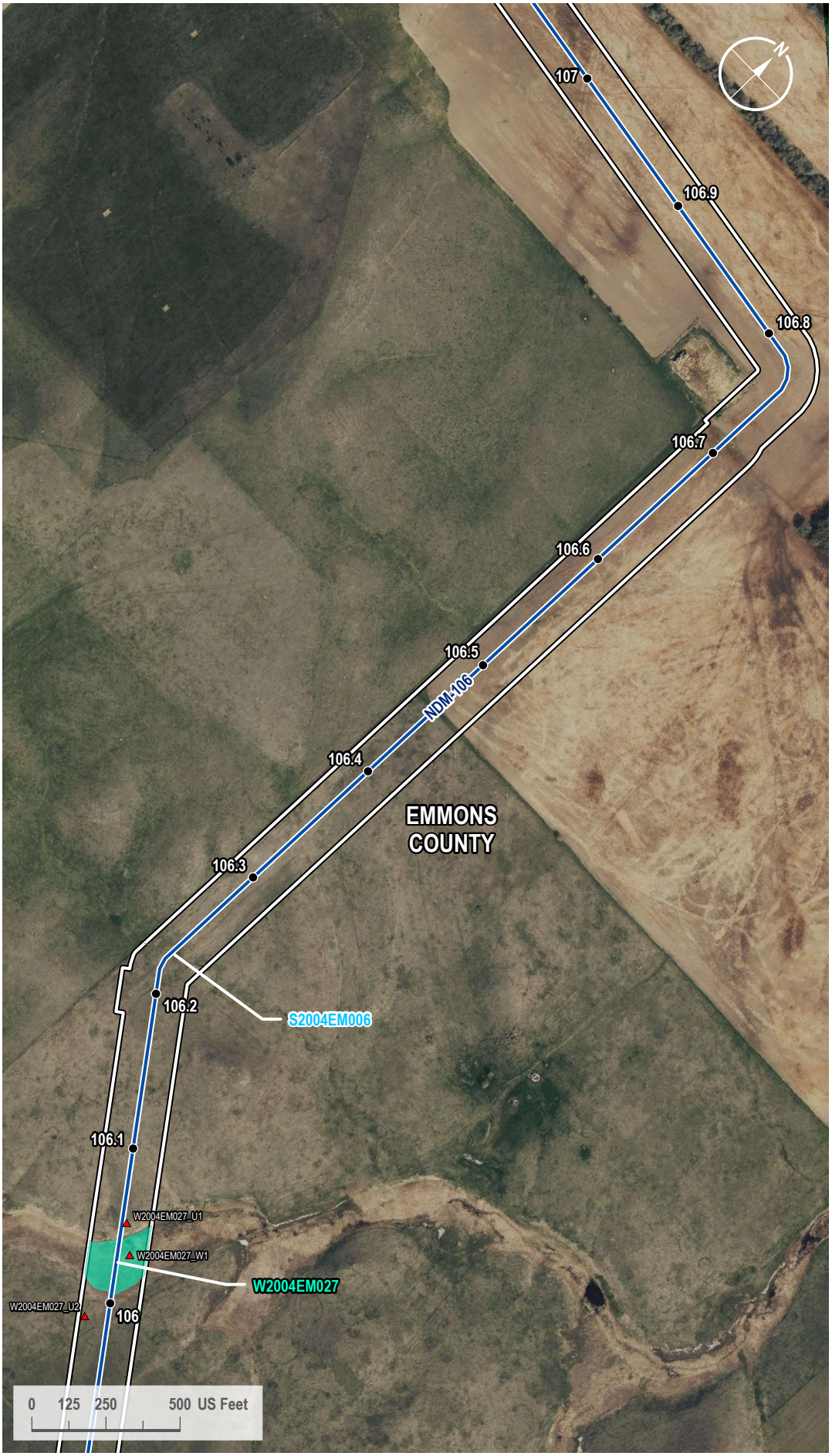
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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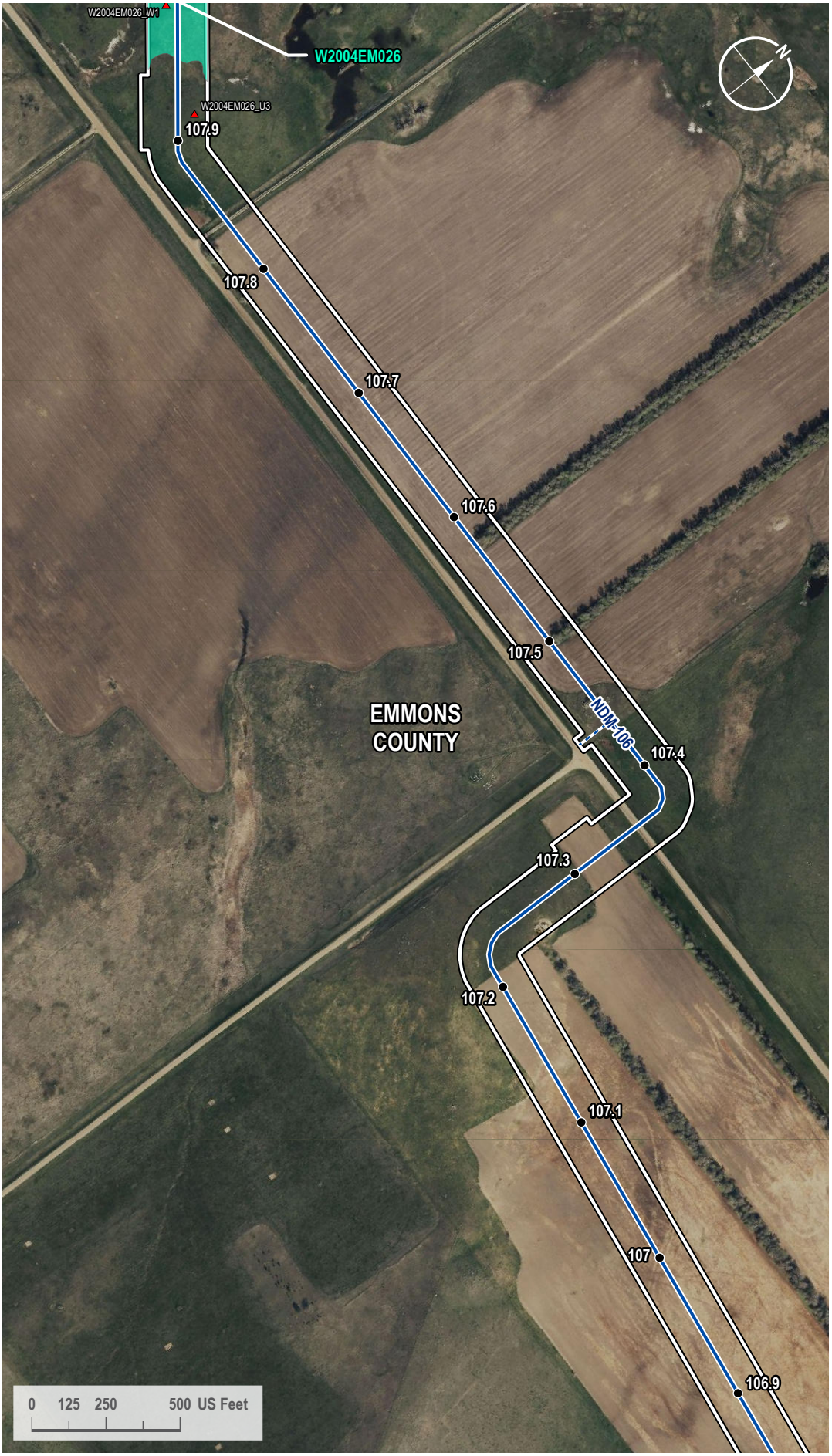
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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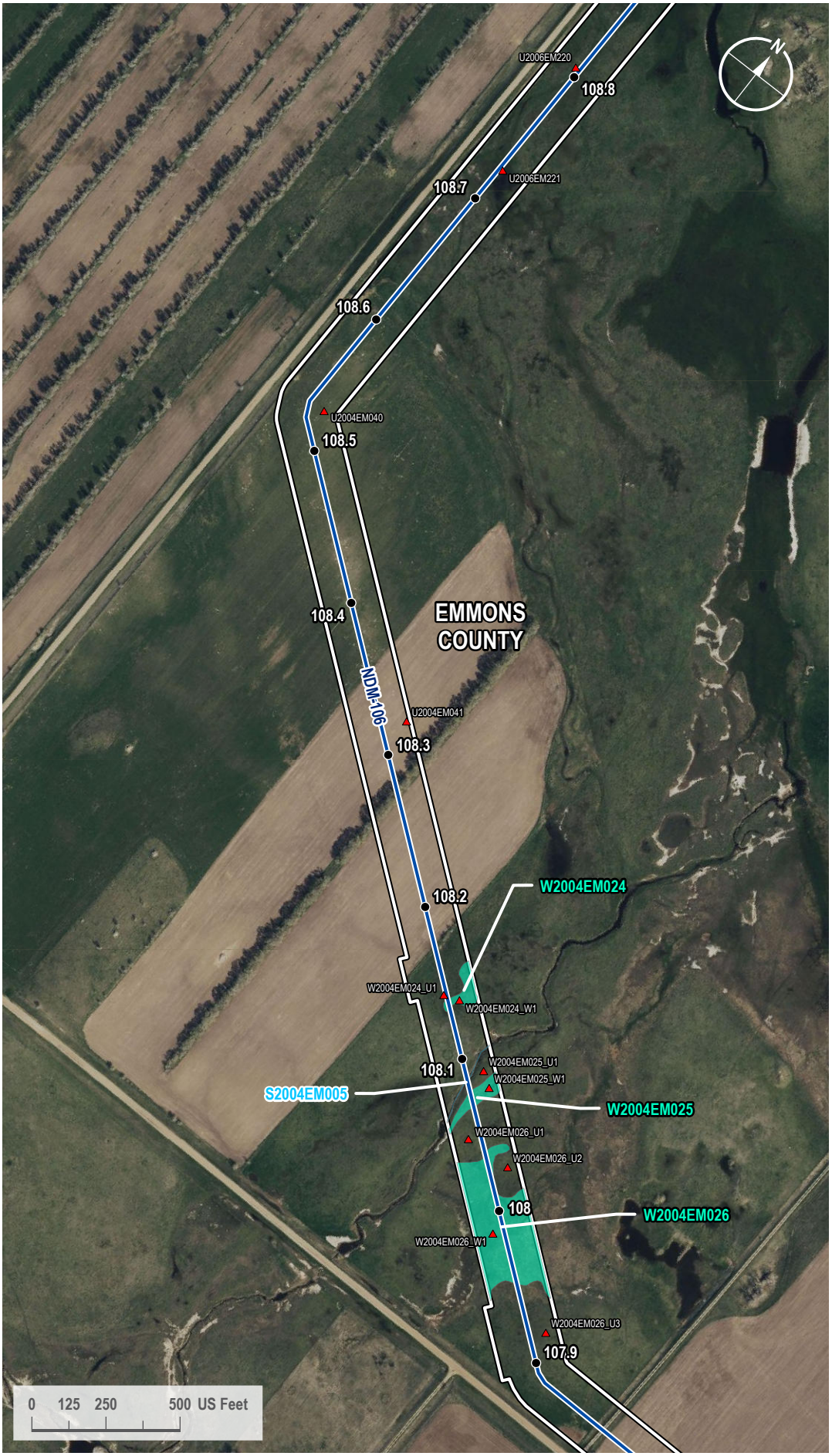
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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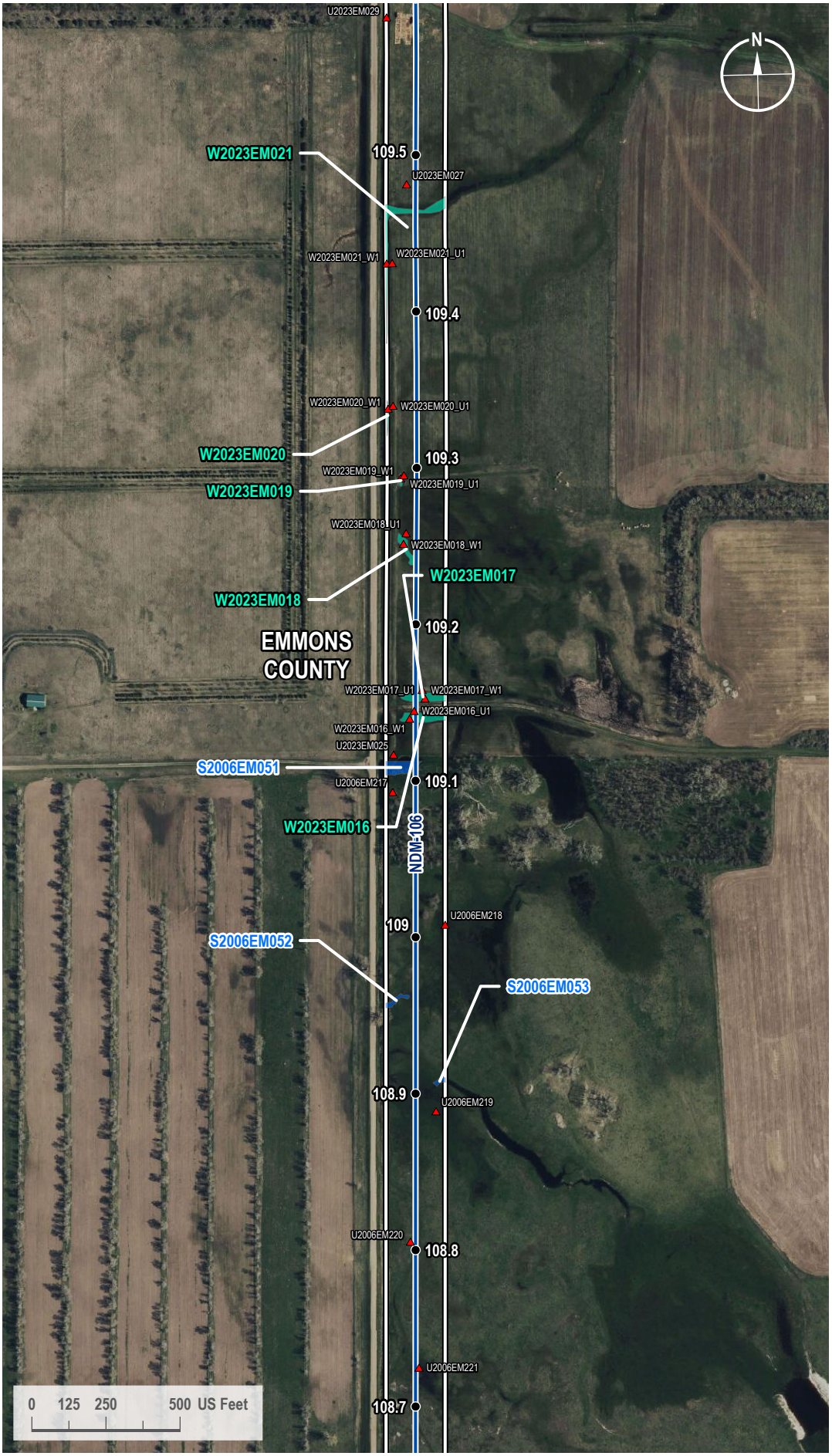
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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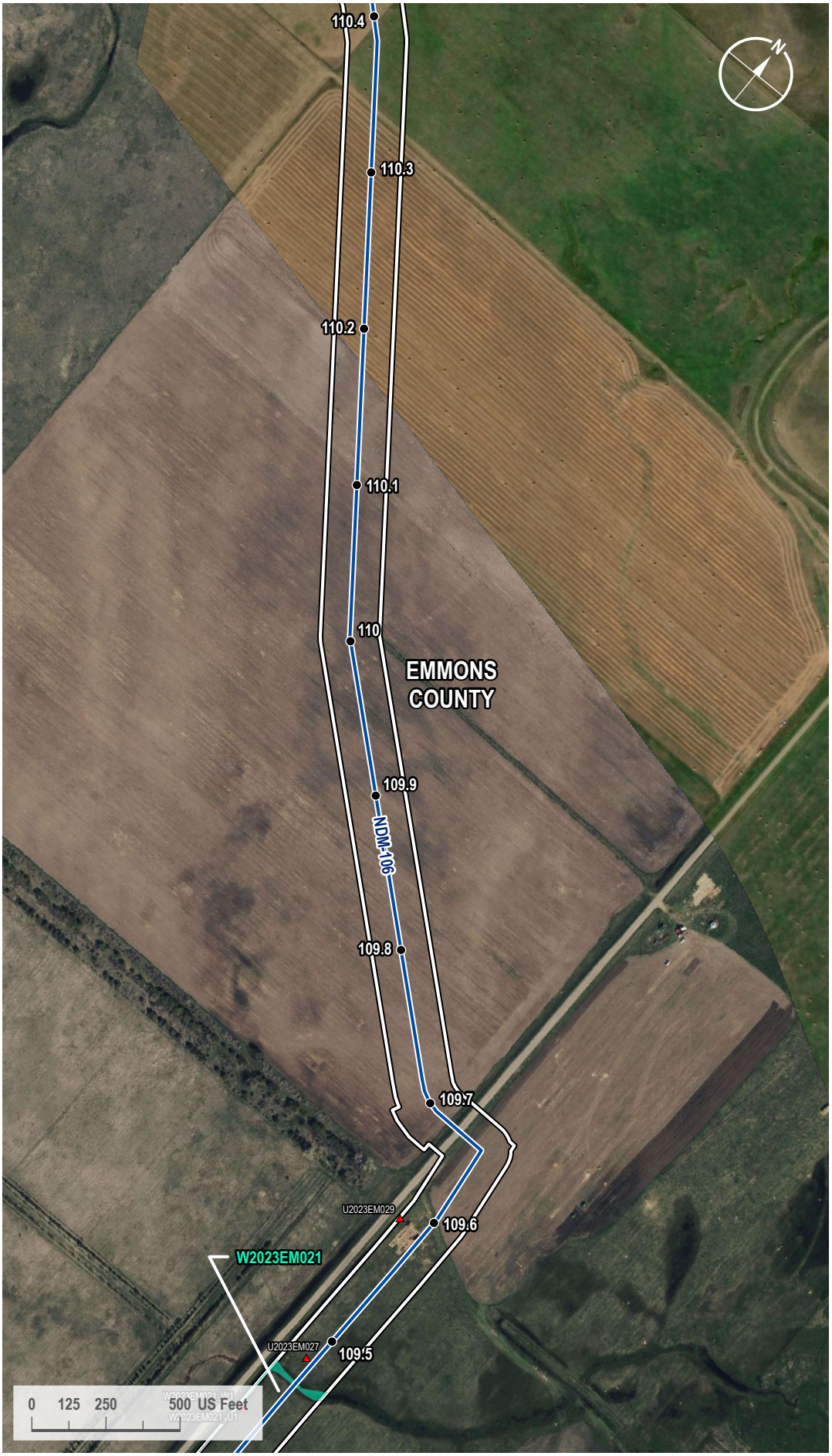
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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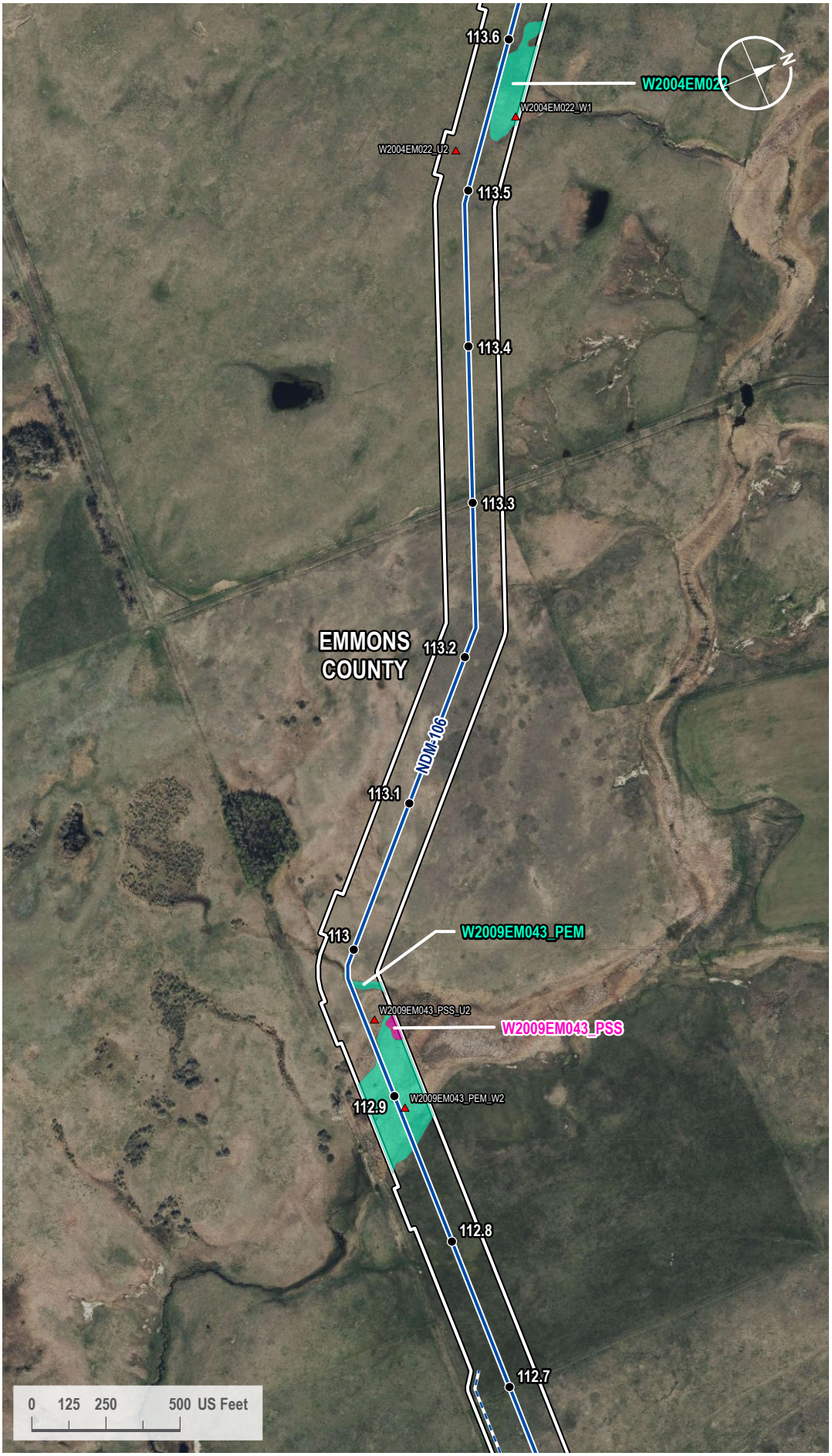
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Scrub-Shrub Wetland (Surveyed)

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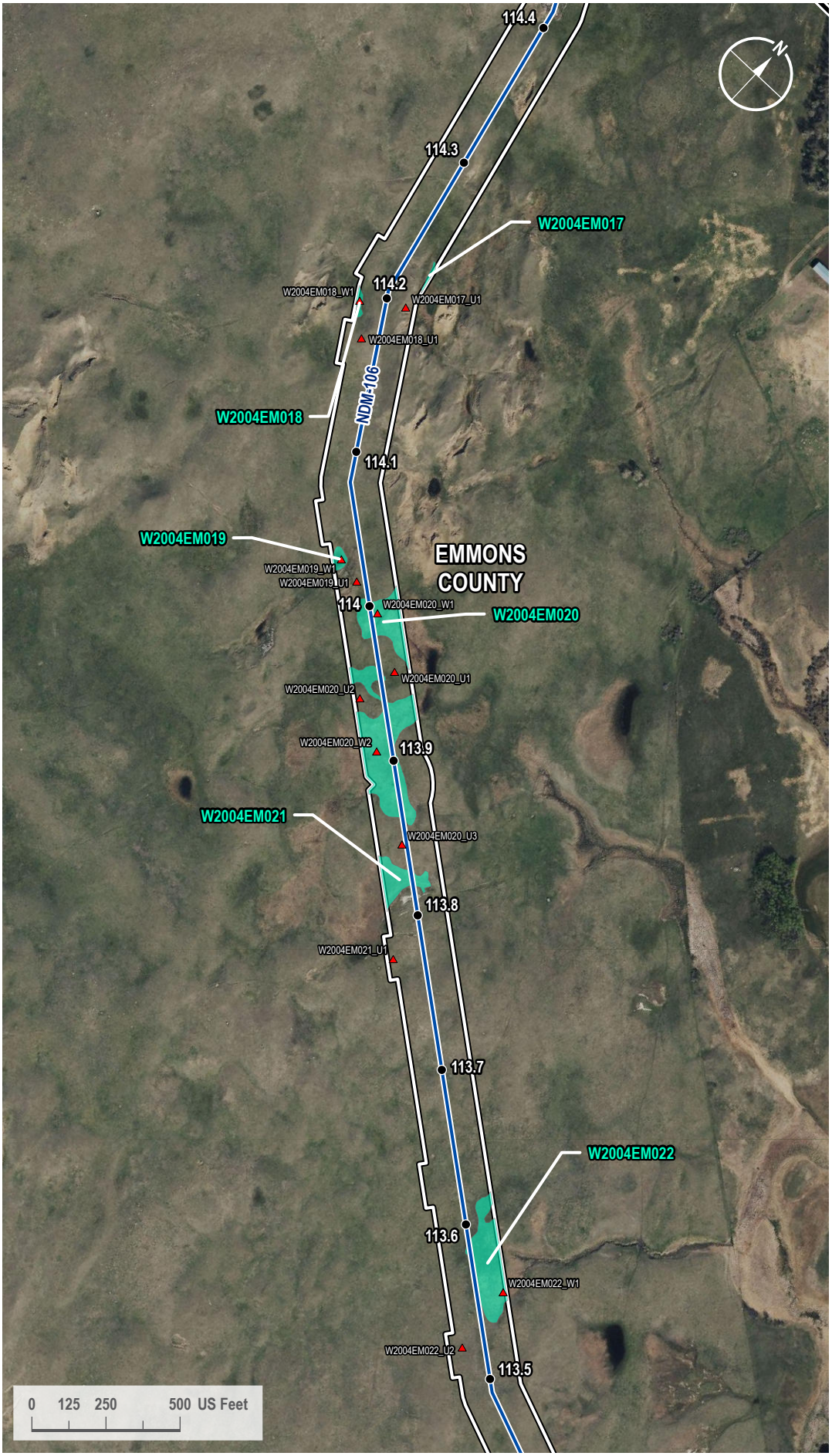
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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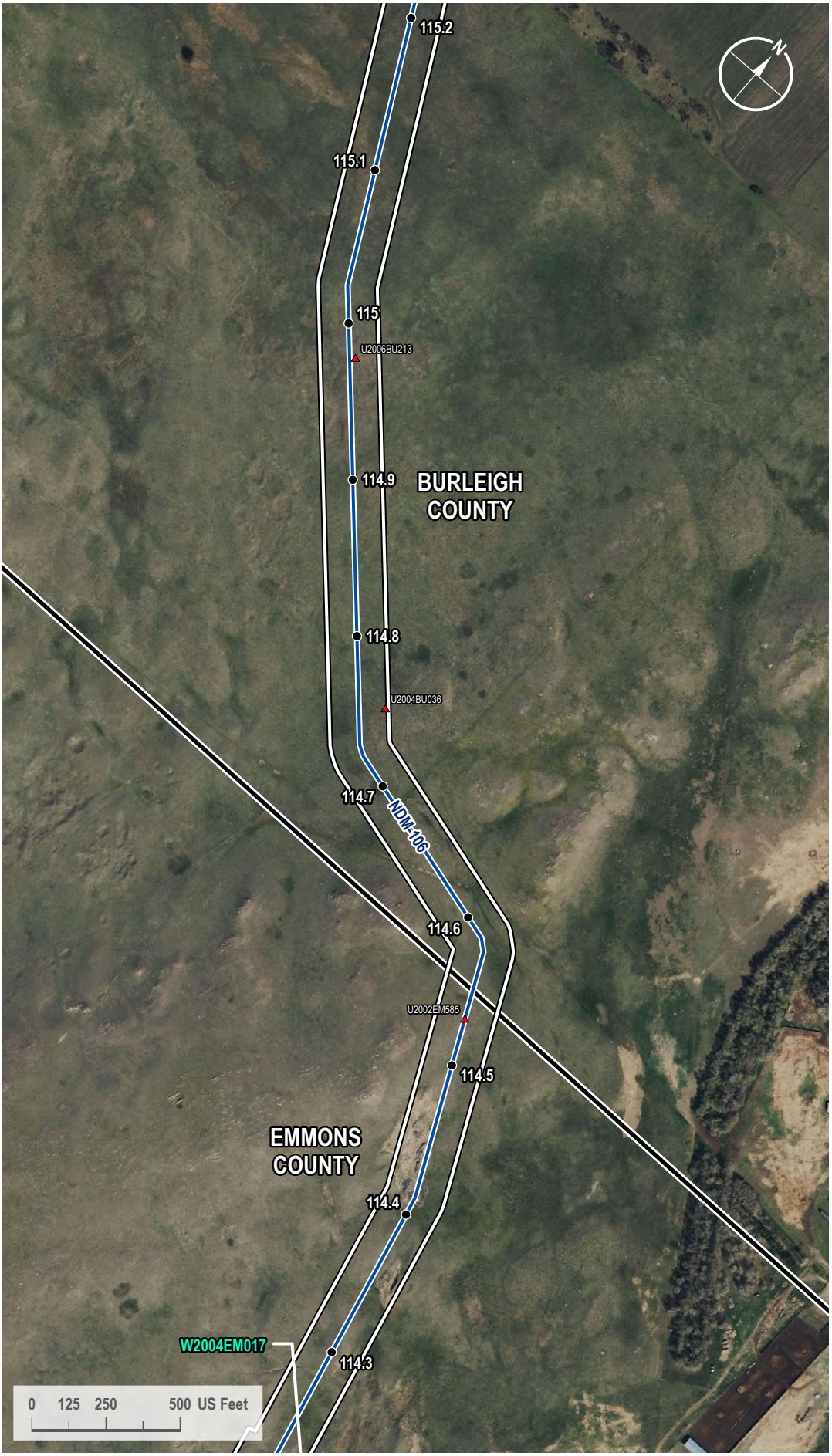
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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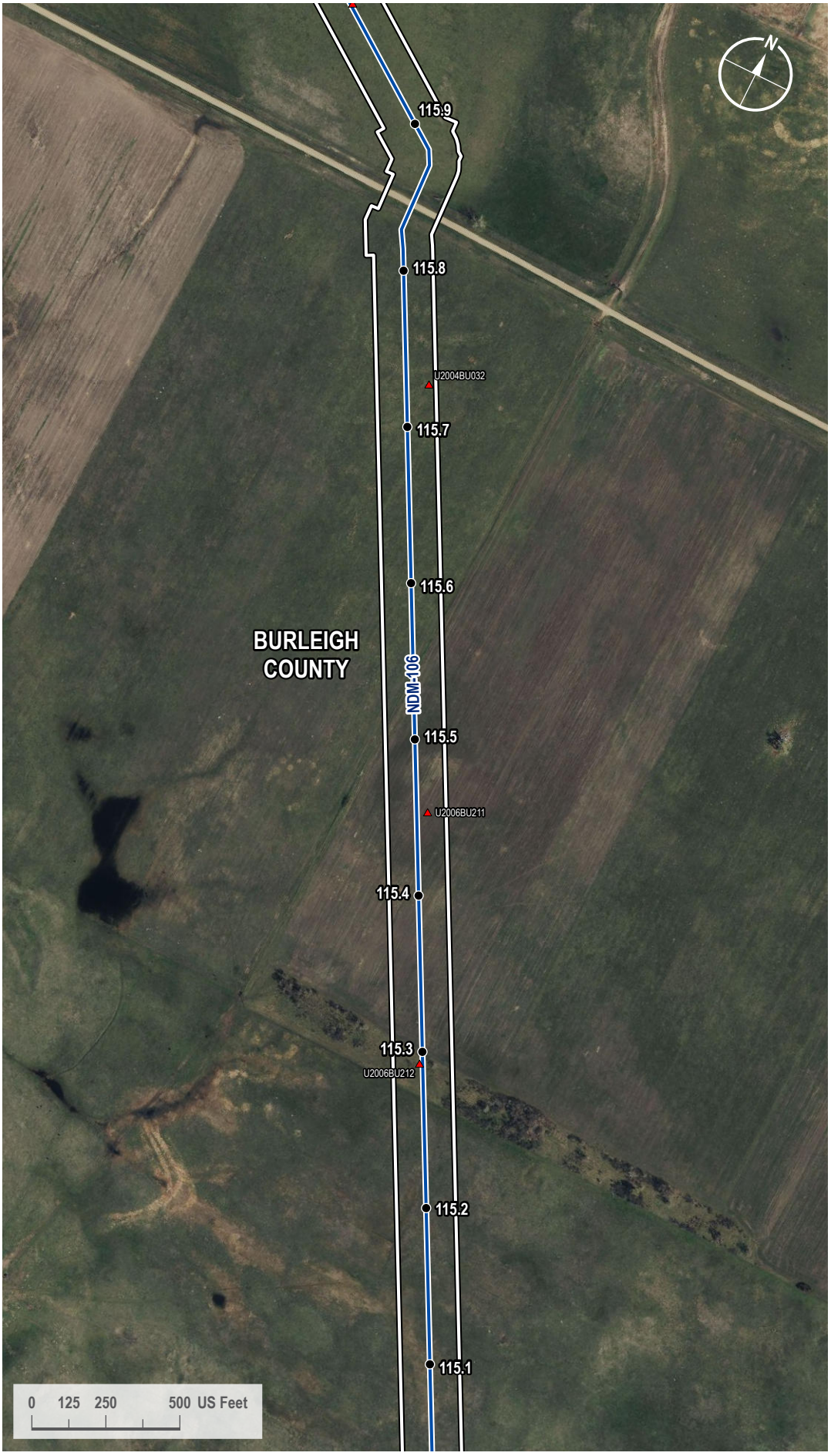
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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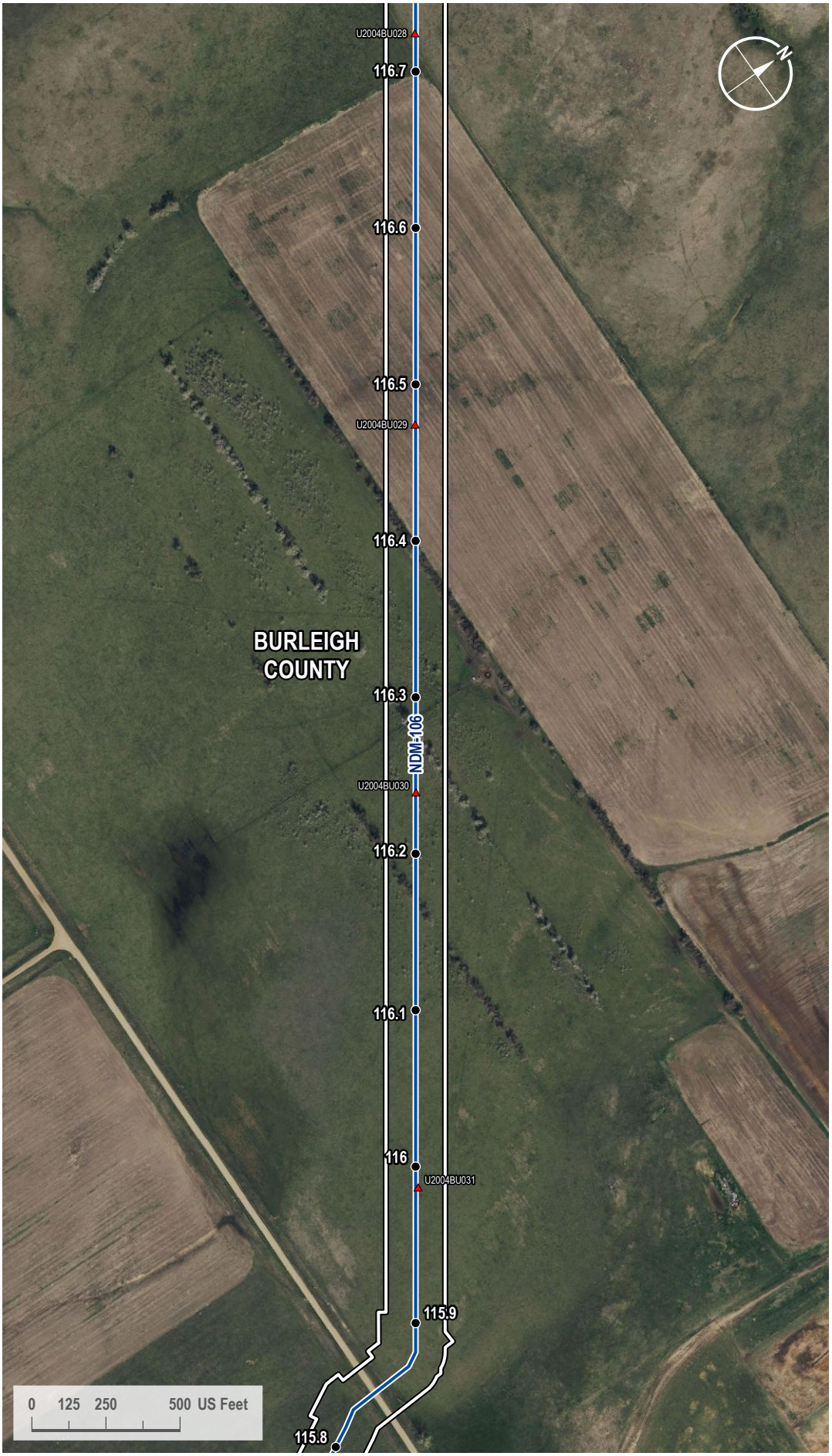
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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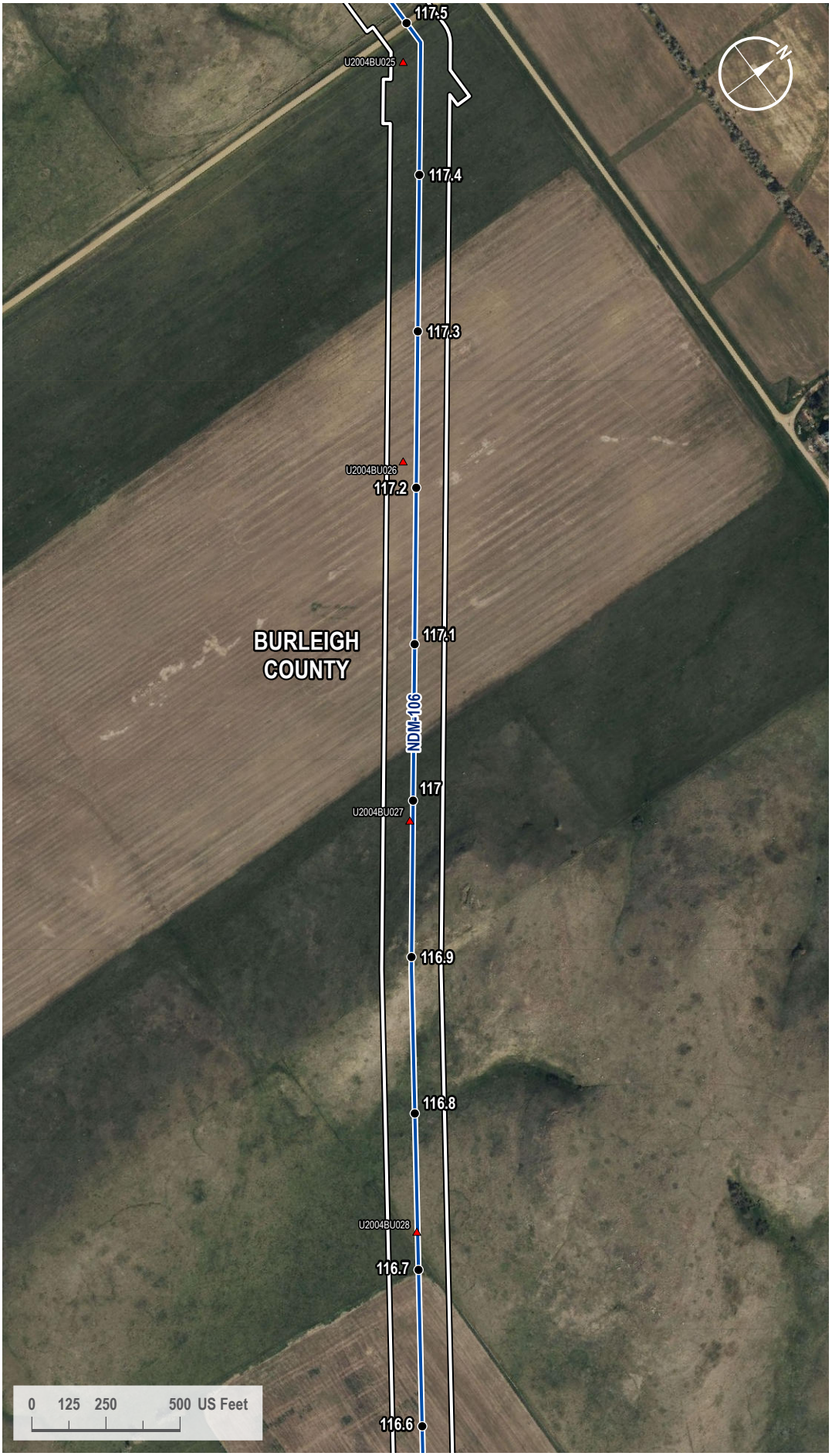
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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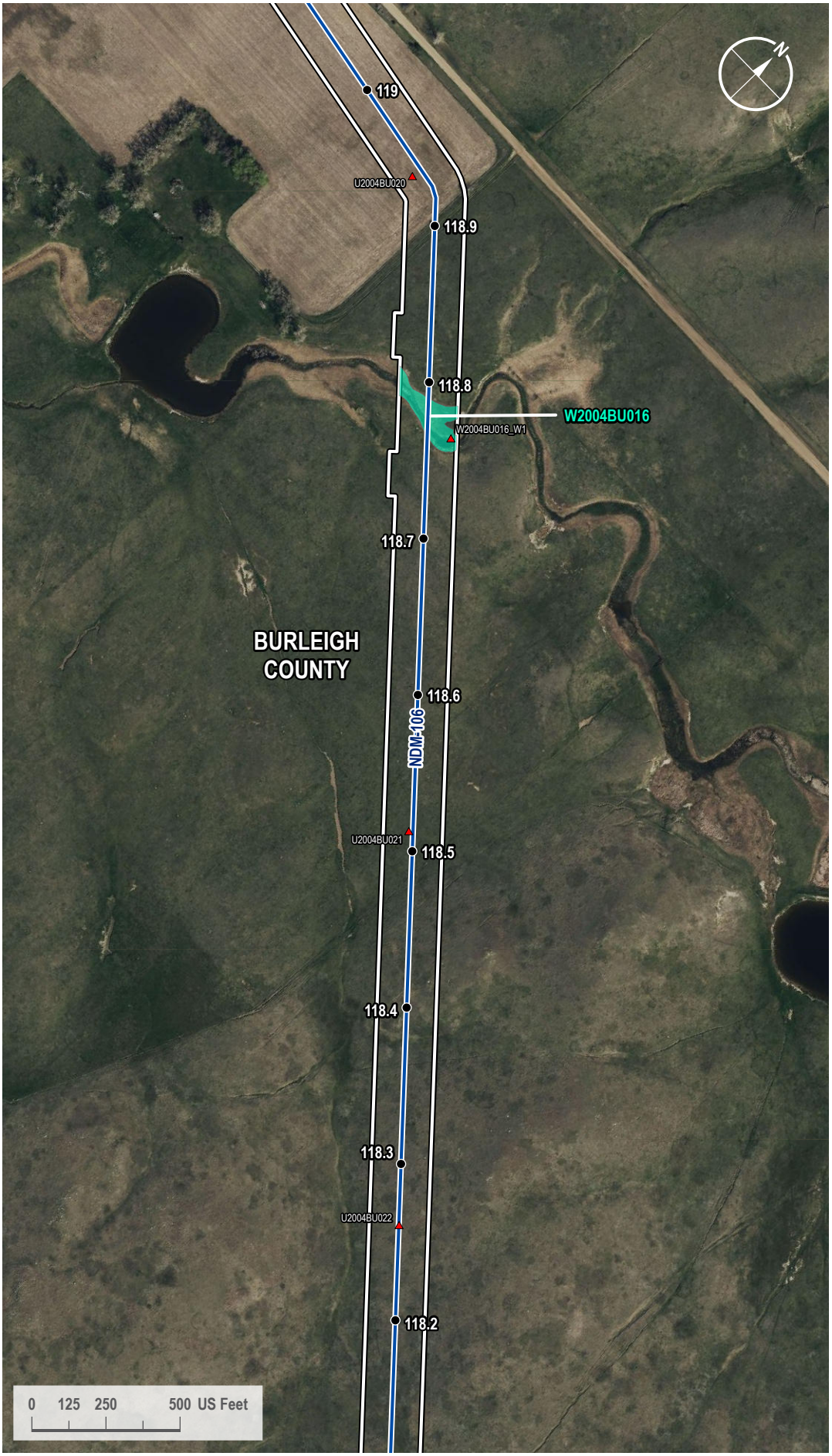
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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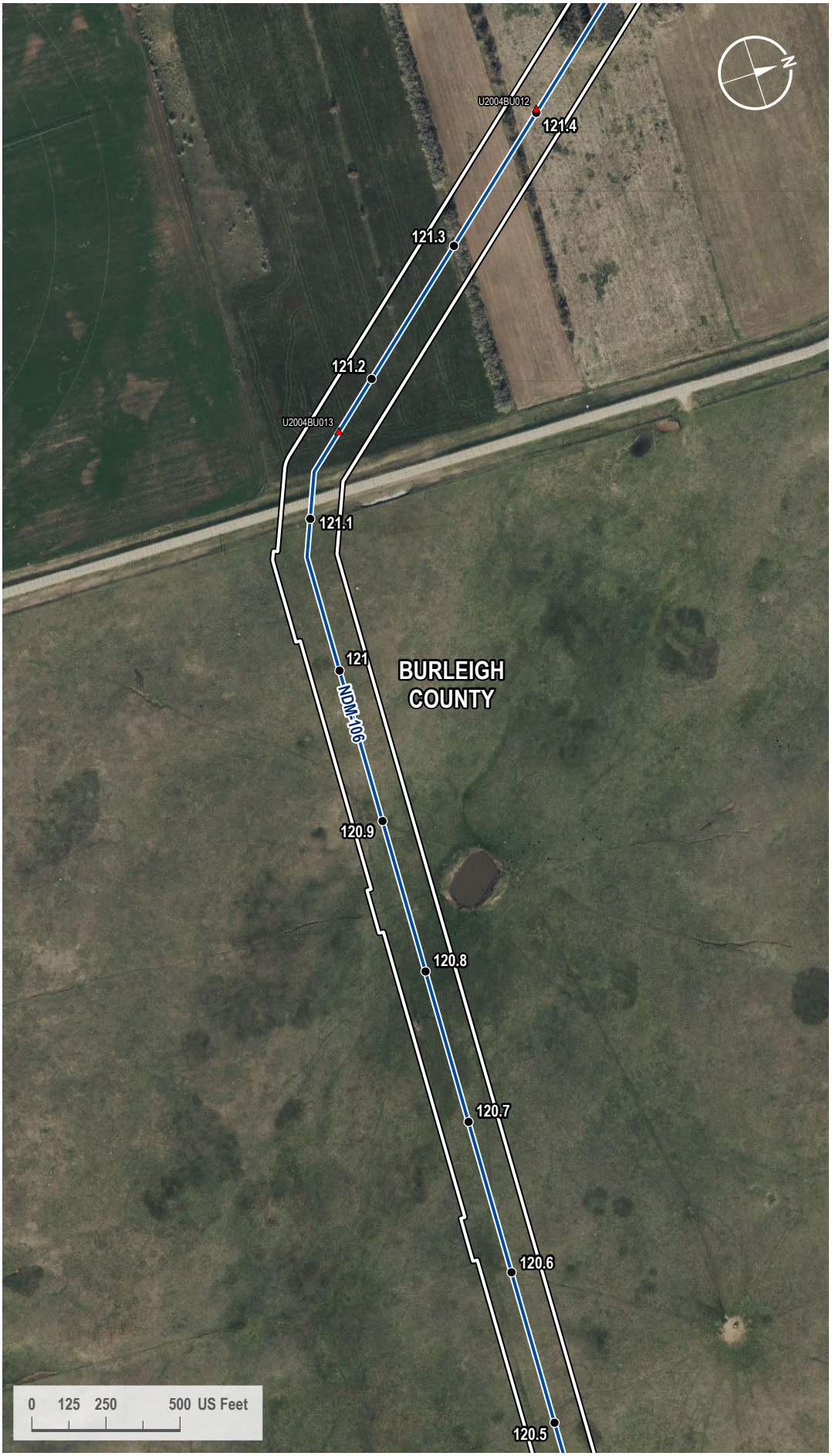
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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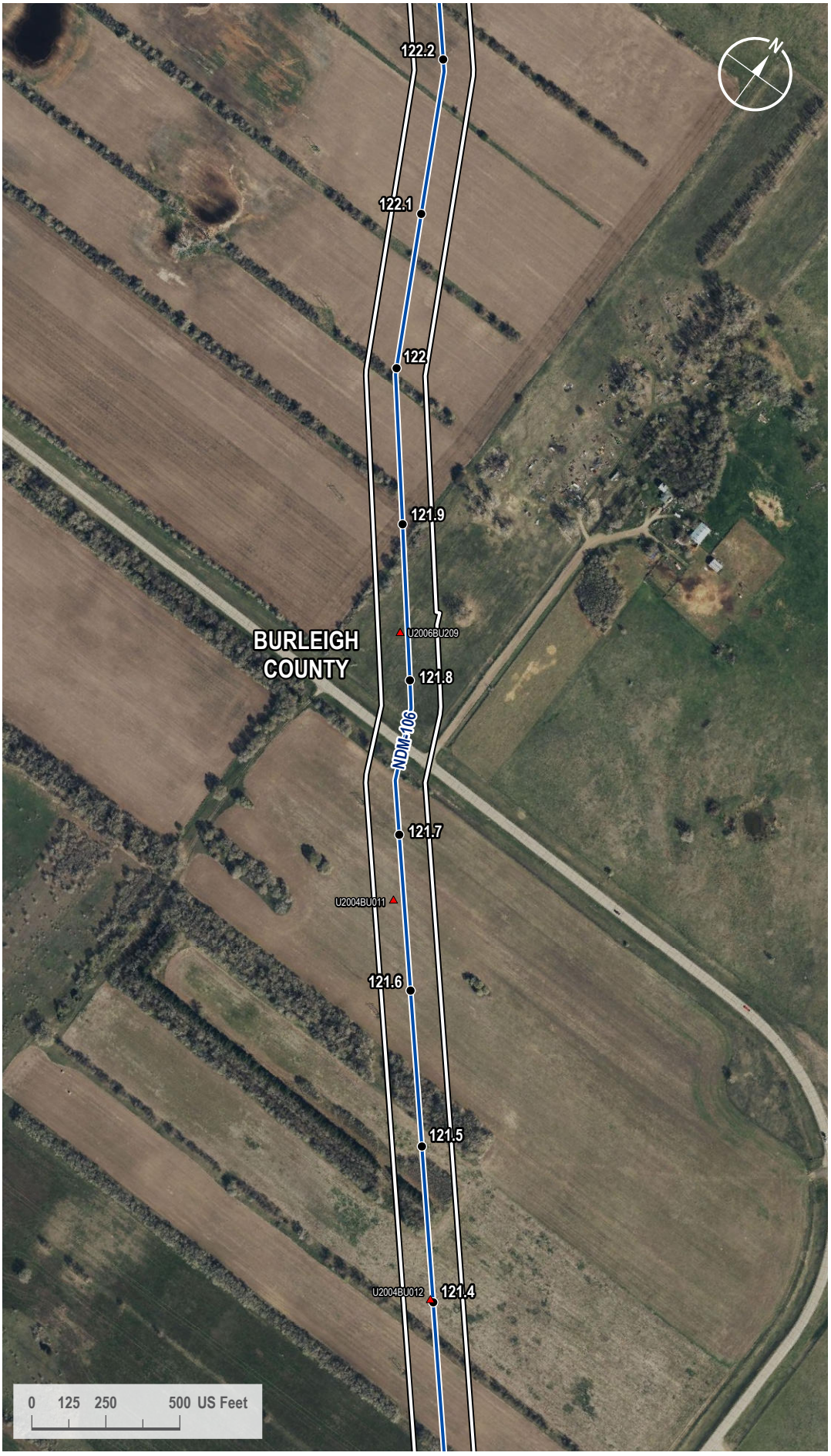
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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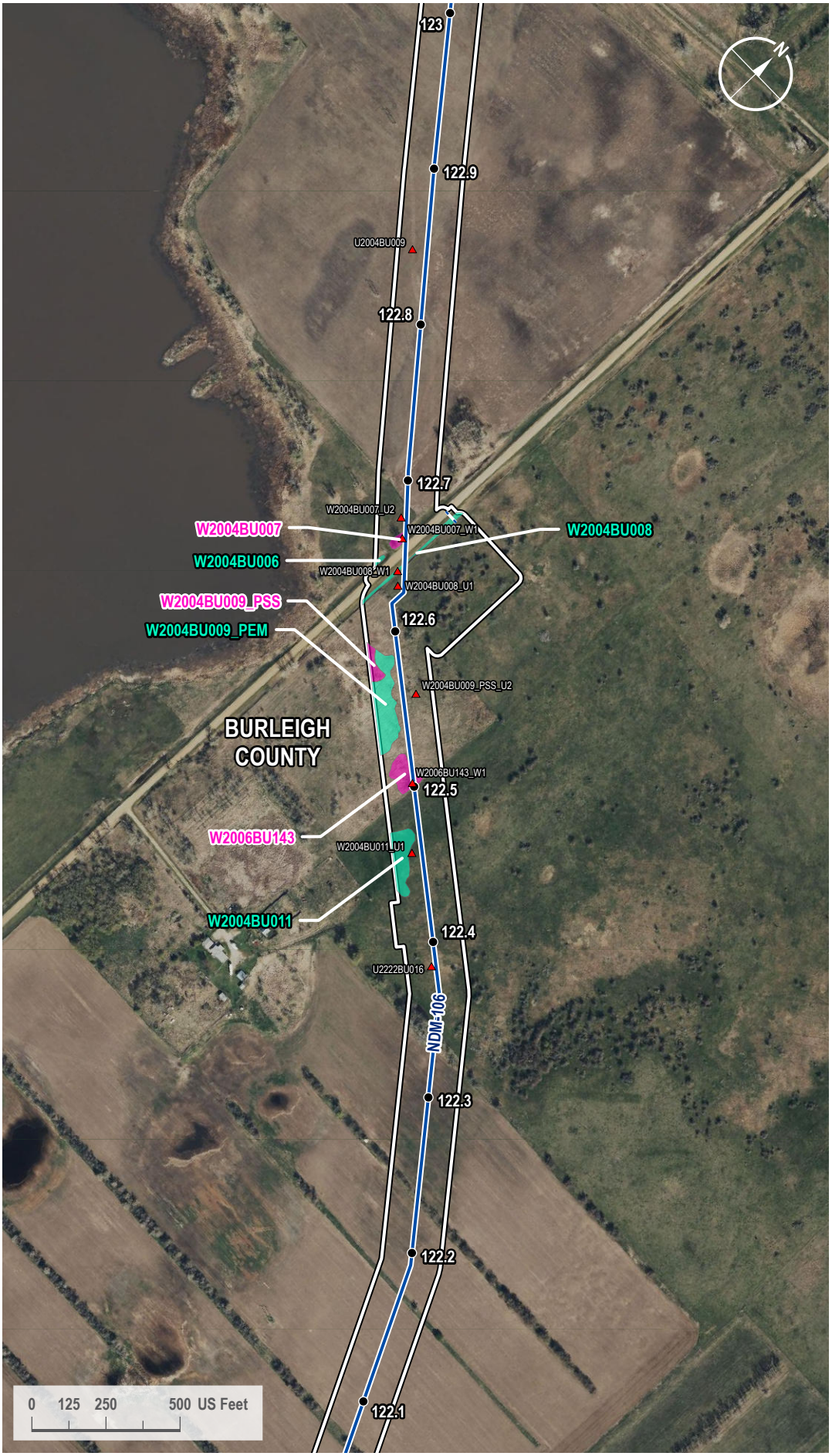
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Scrub-Shrub Wetland (Surveyed)

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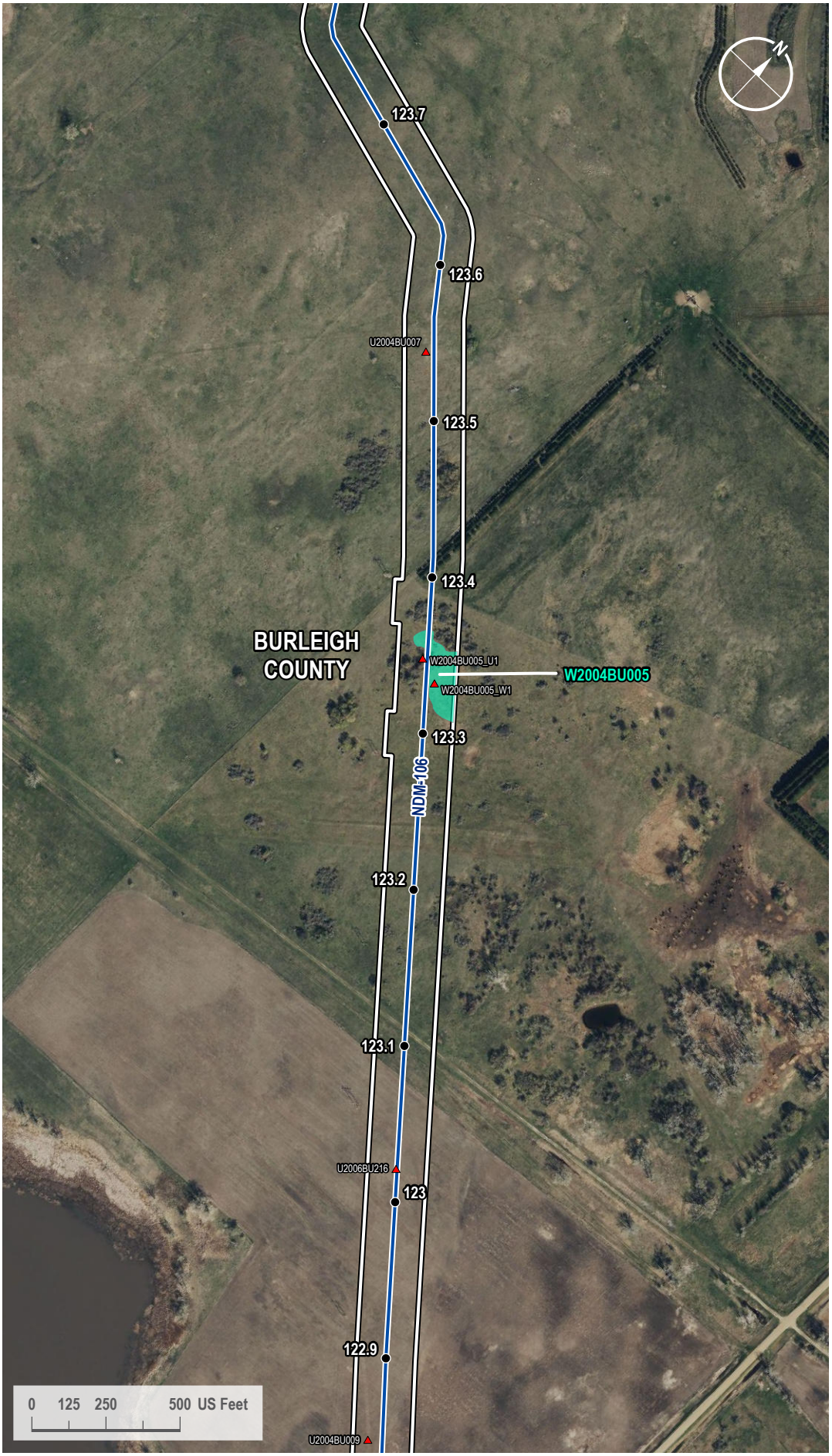
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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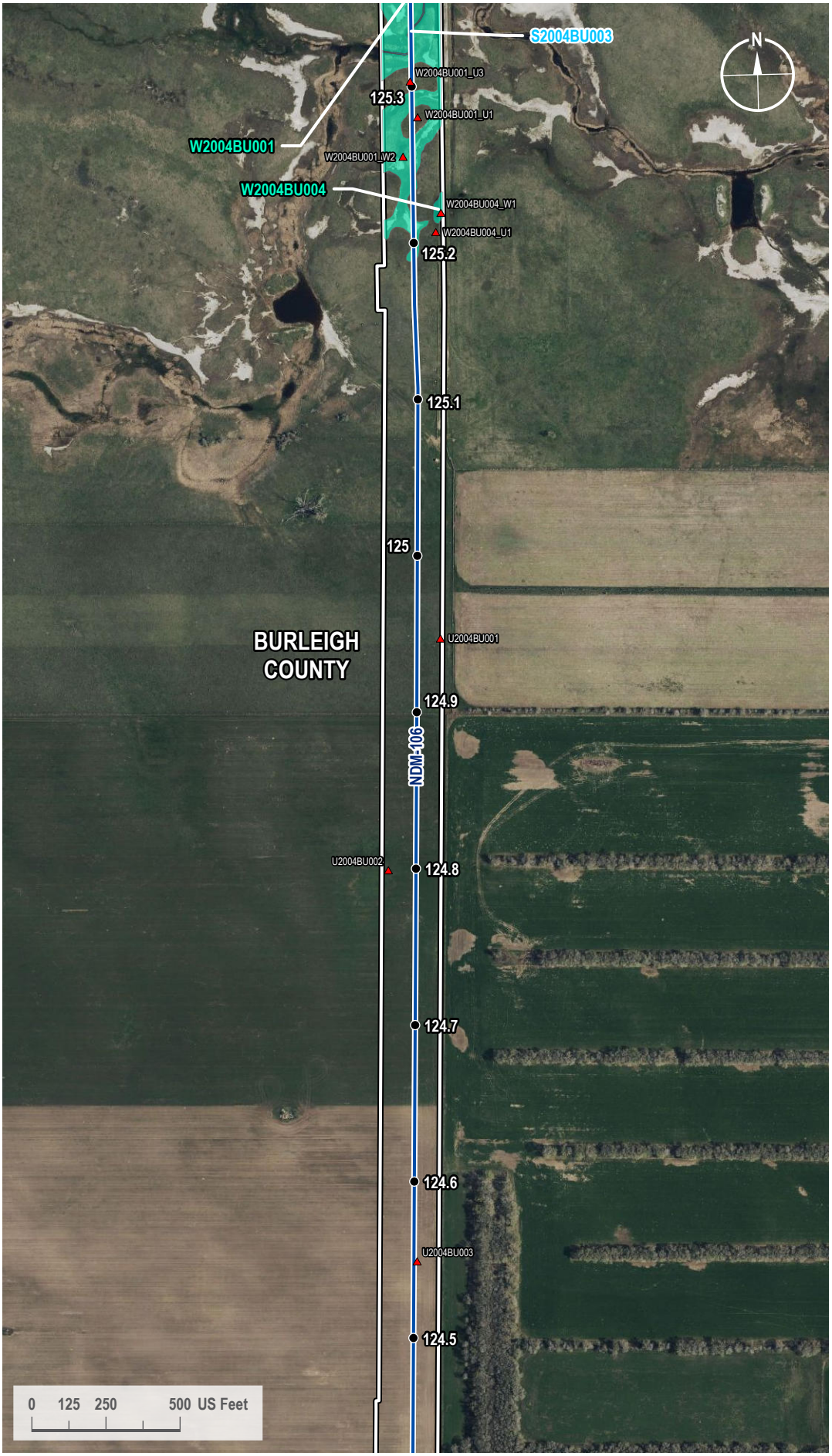
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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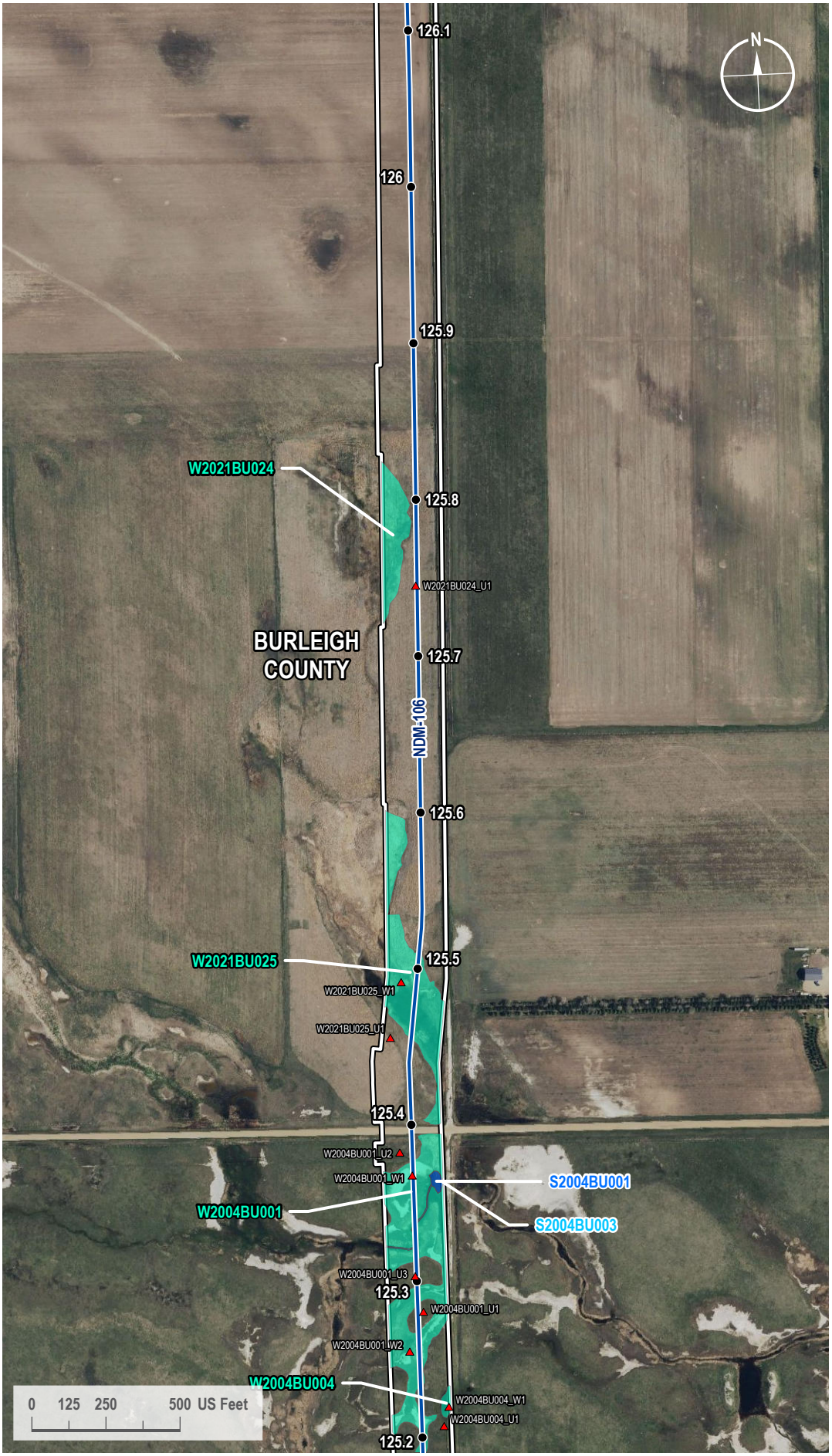
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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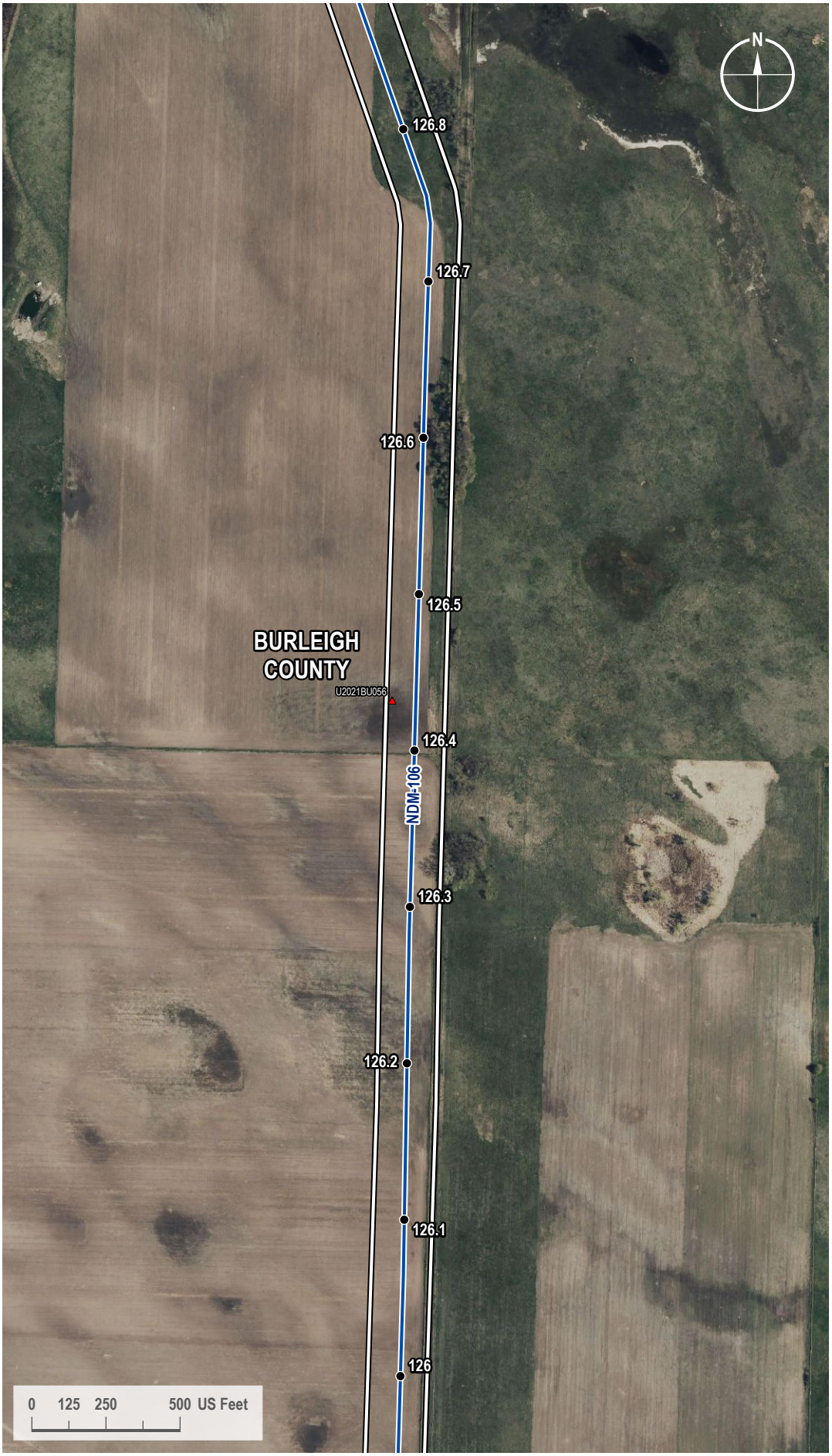
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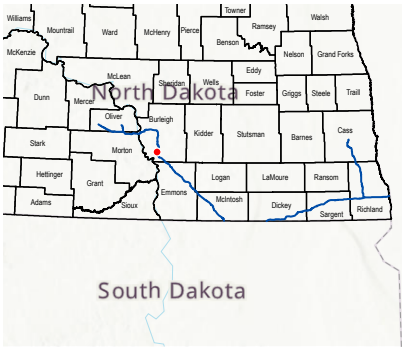
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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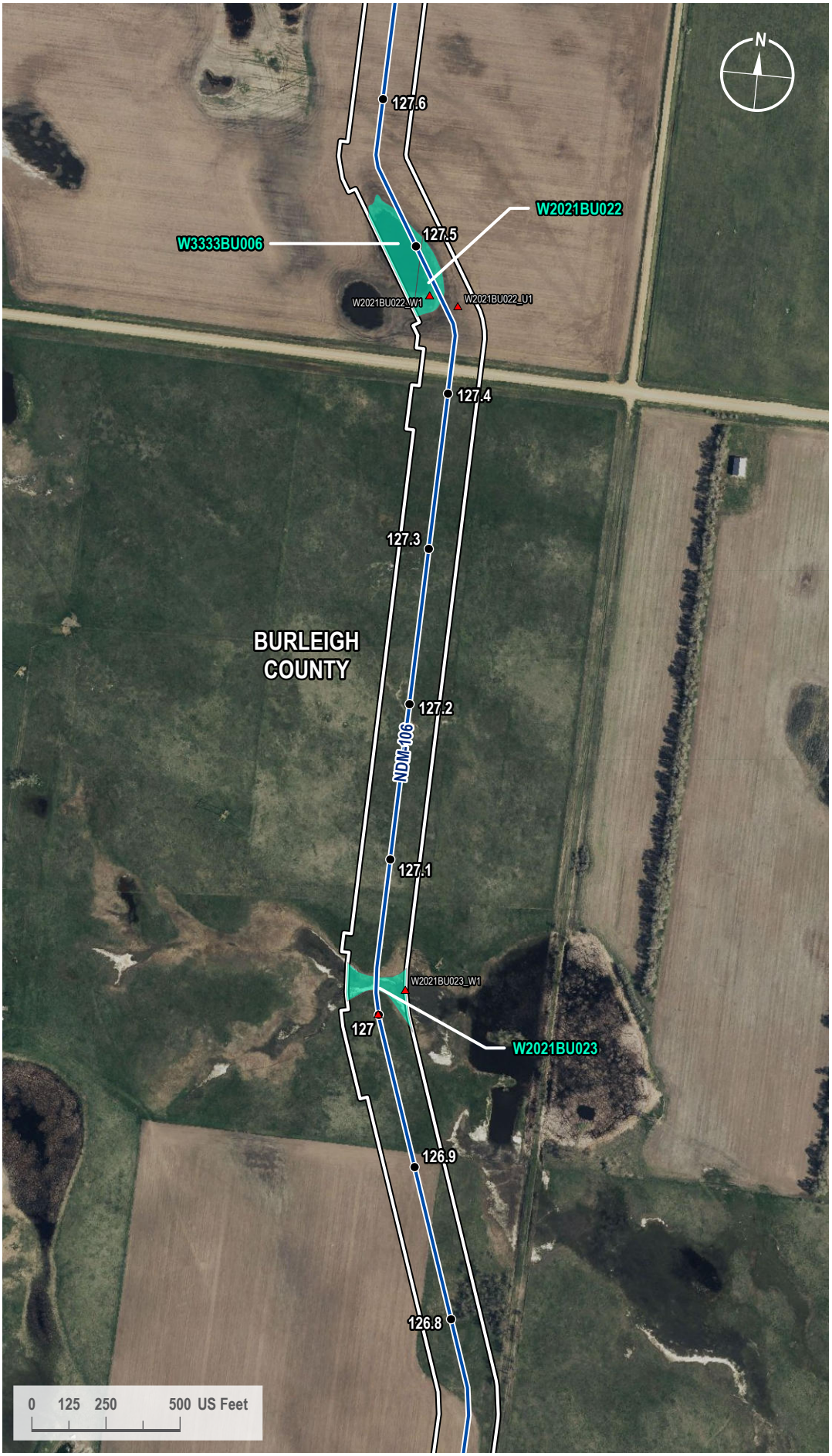
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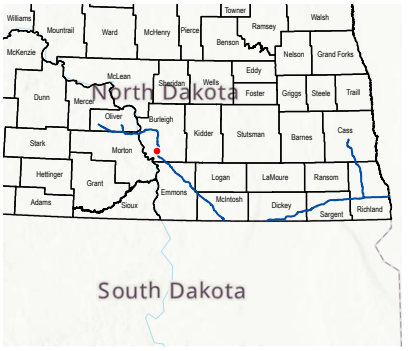
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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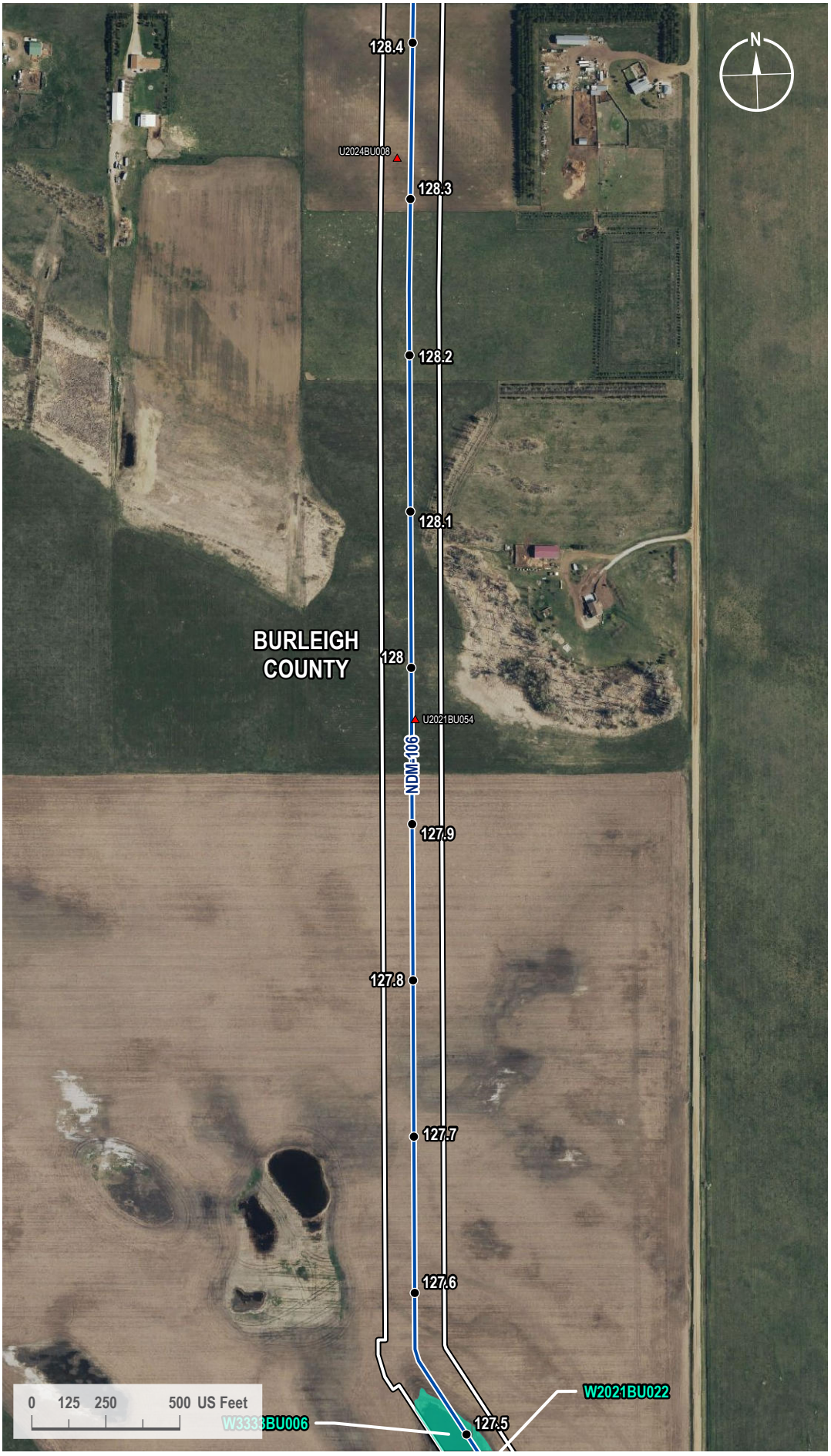
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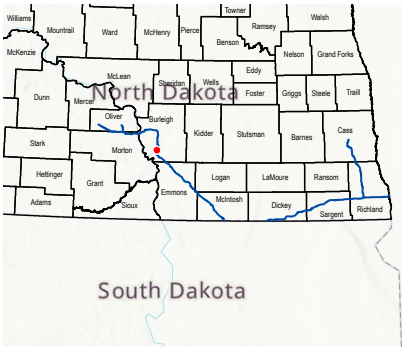
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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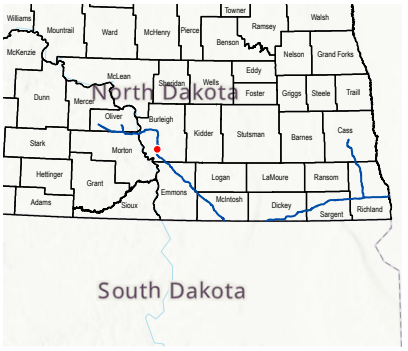
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

REVISIONS

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Figure Title:
Aerial Map

Figure Number:
Appendix A-2

Scale:	Projection:
1 : 6,000 1 inch equals 500 feet	Transverse Mercator NAD 1983 UTM Zone 14N

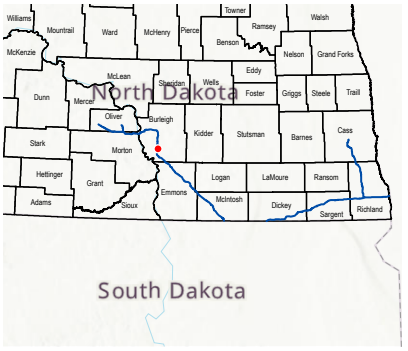
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AERIAL MAP



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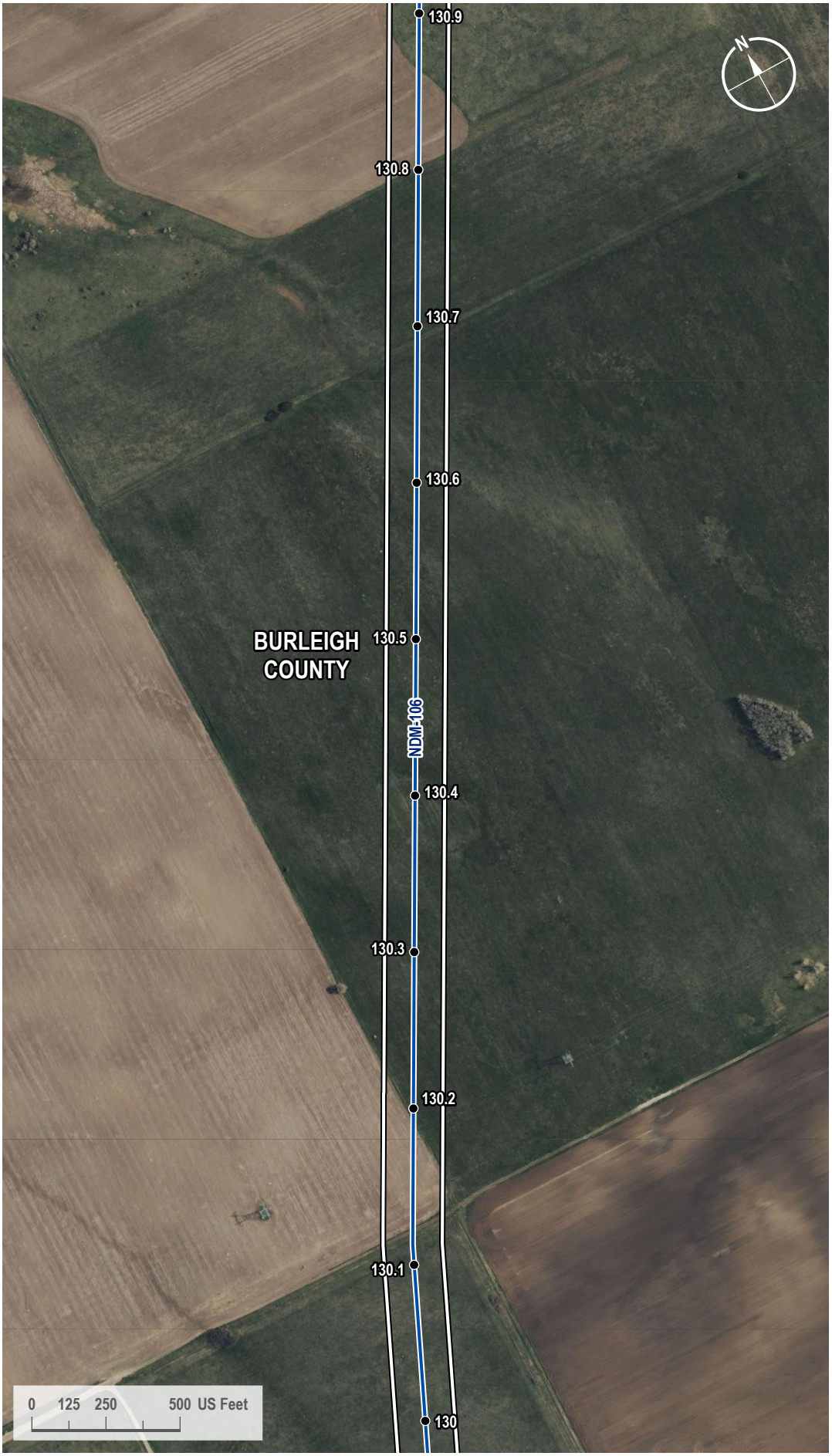
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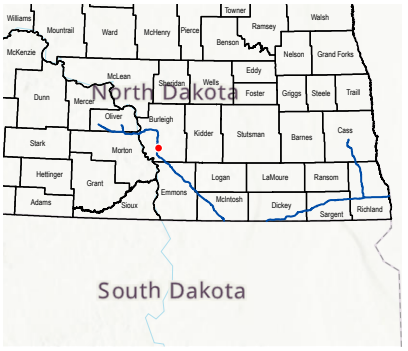
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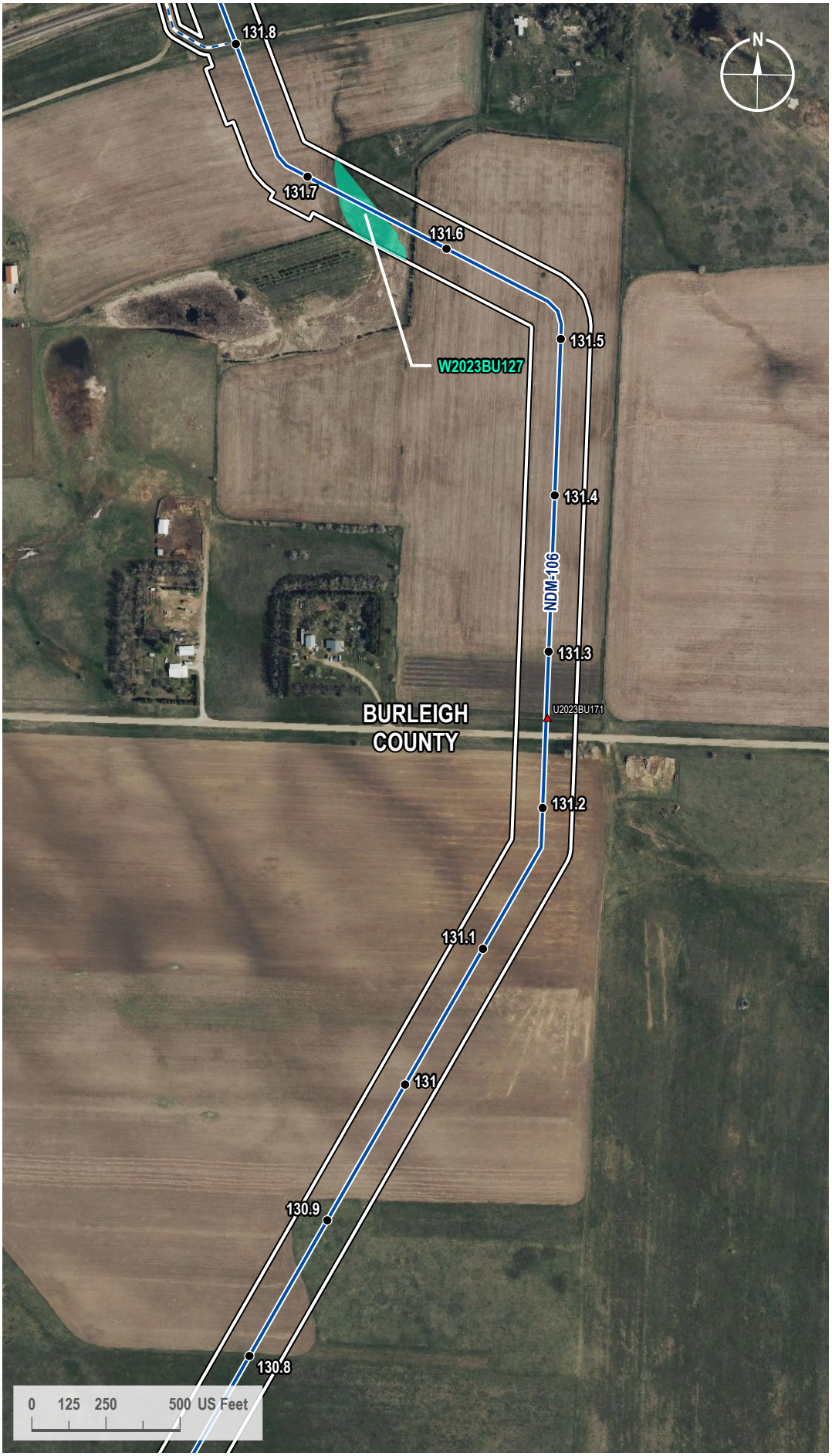
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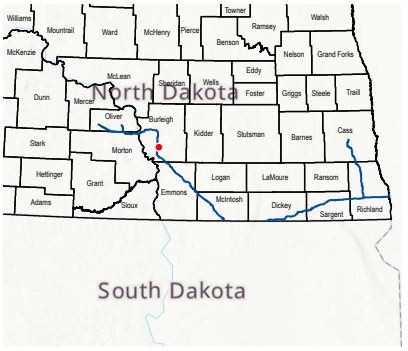
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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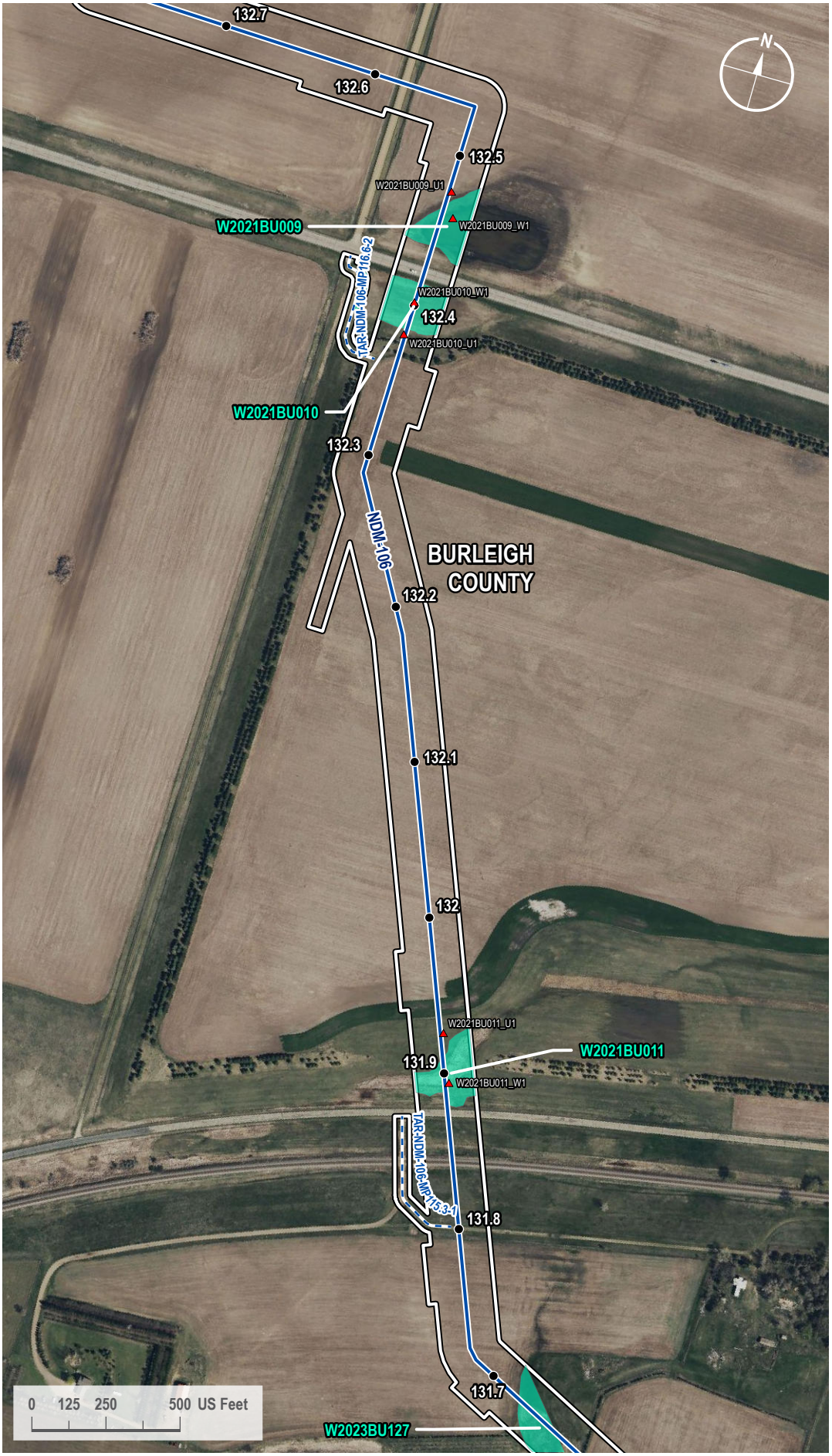
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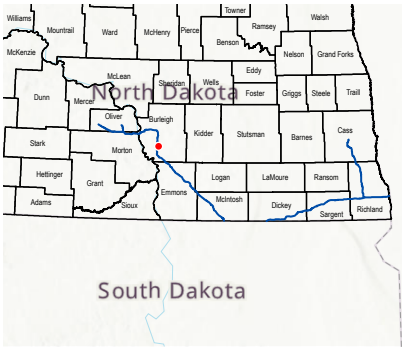
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VICINITY MAP



LEGEND

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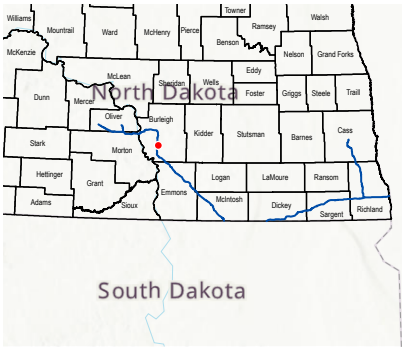
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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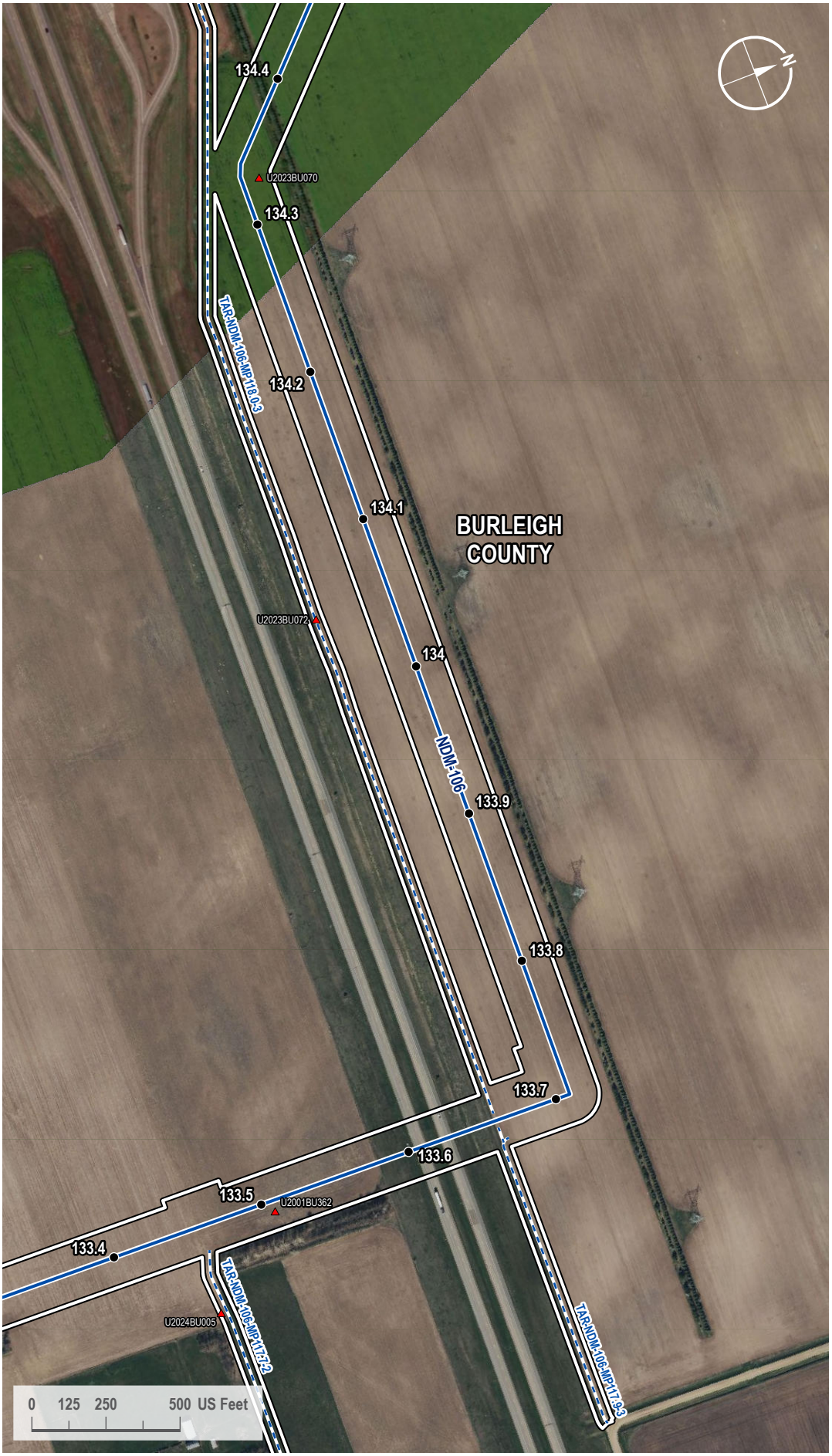
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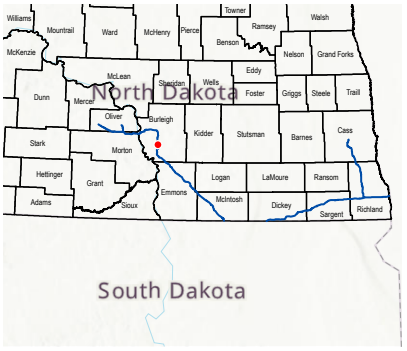
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VICINITY MAP



LEGEND

- Milepost
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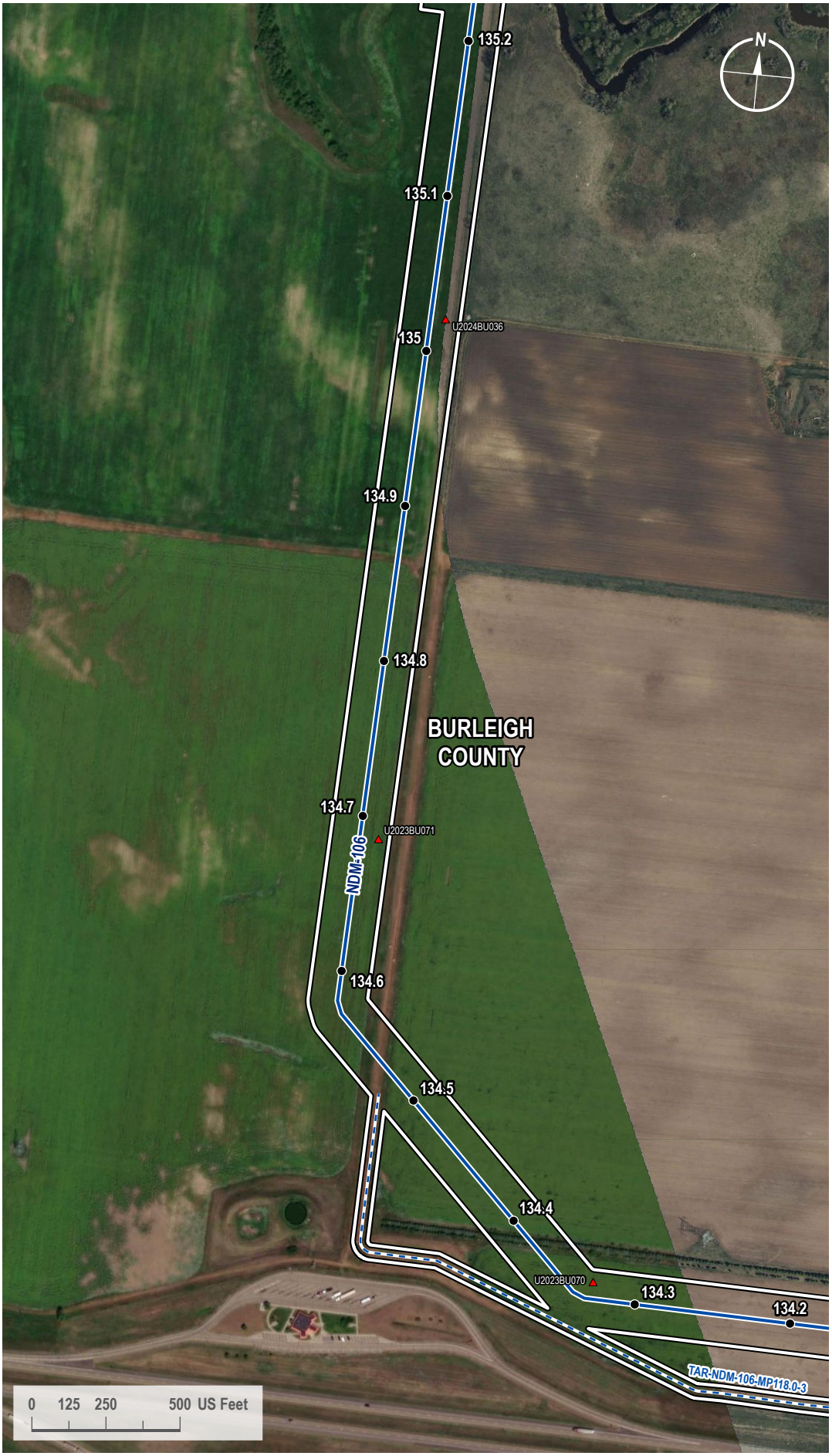
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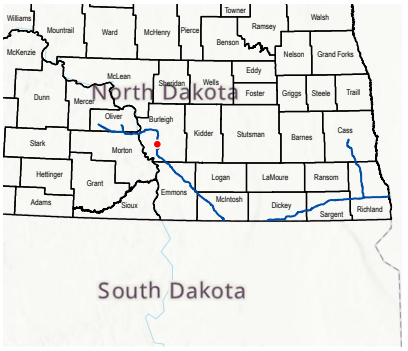
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- Access Road
- 200-foot Siting Corridor

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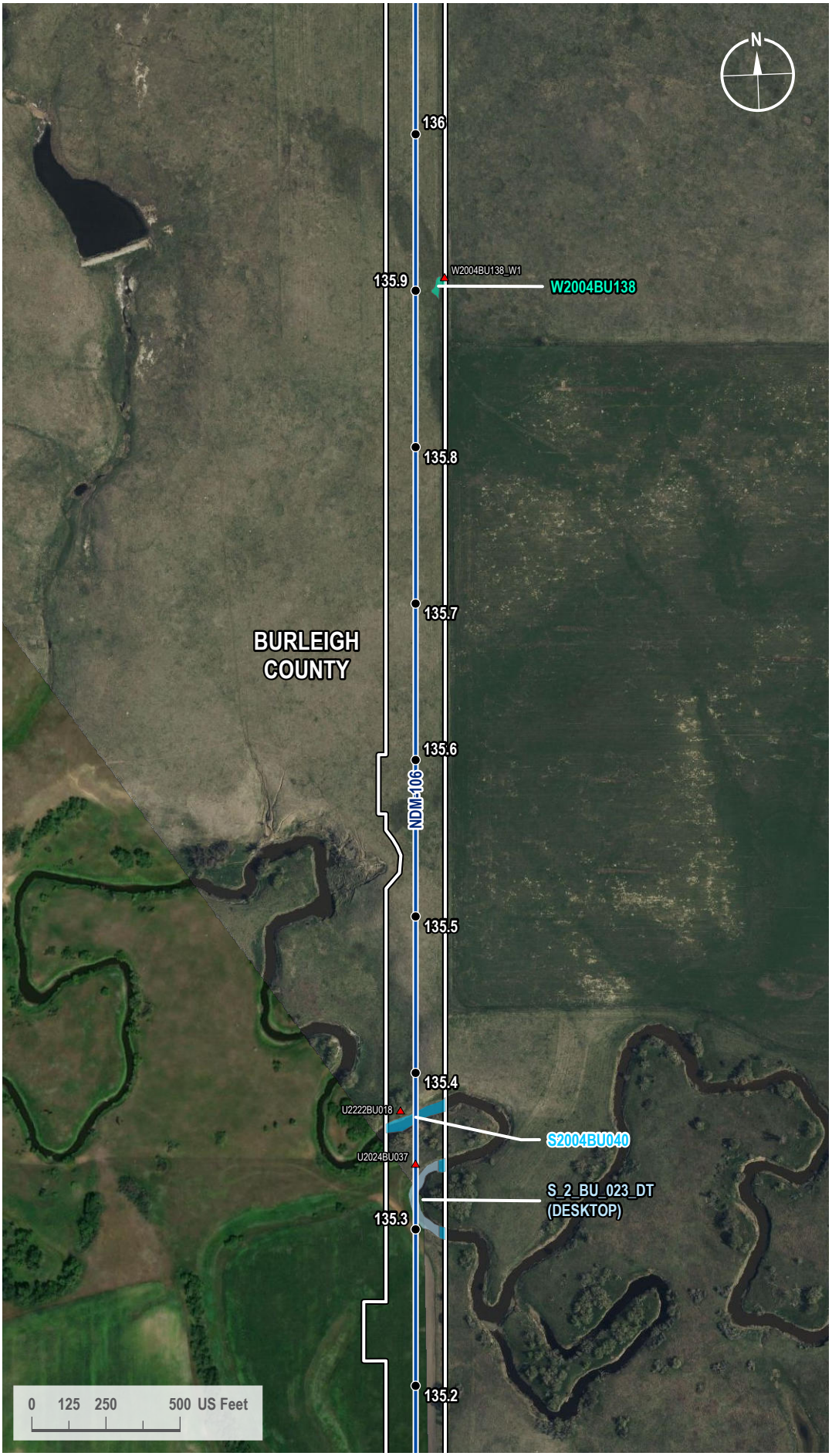
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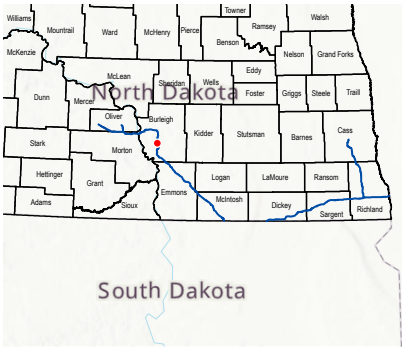
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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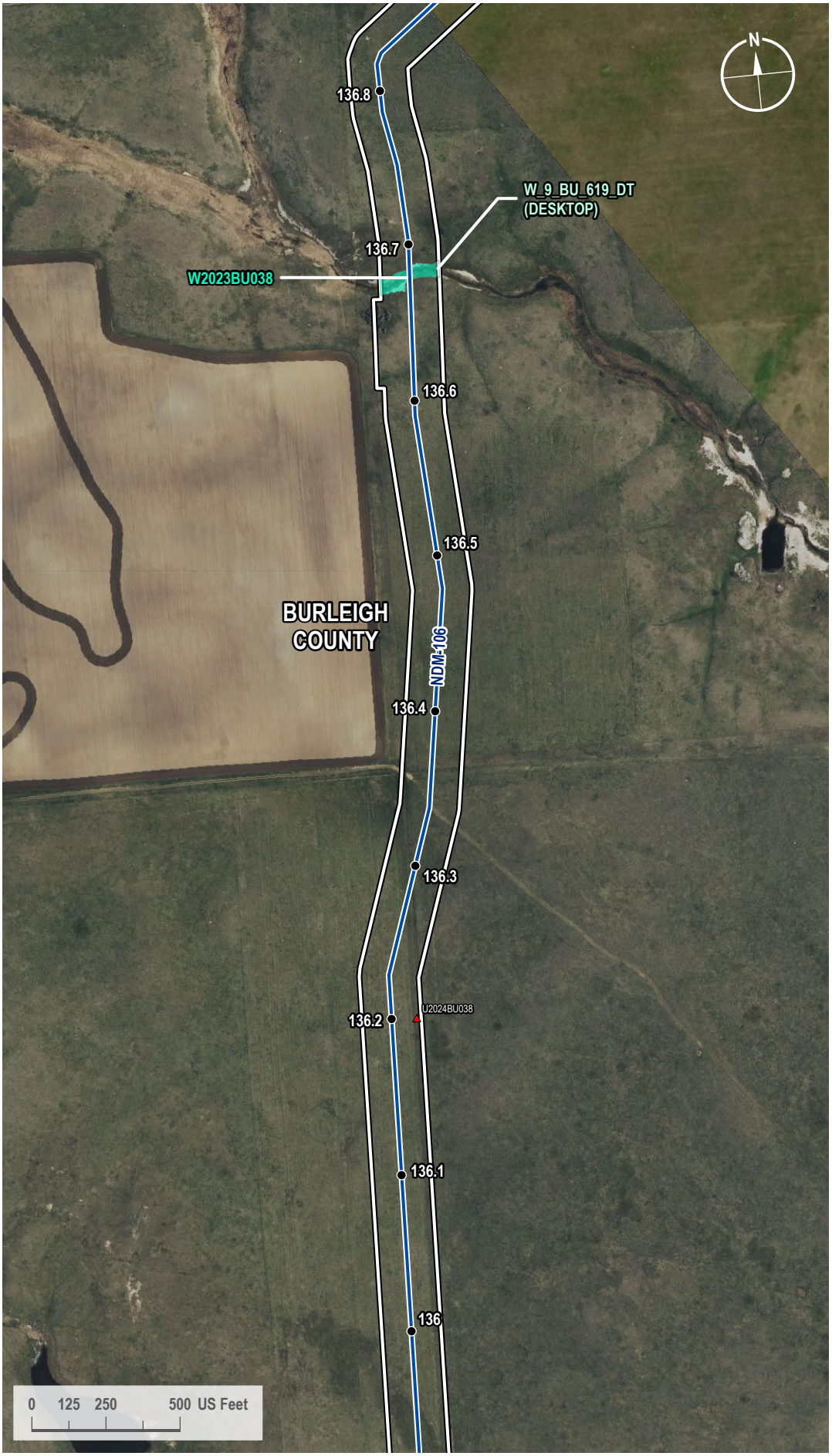
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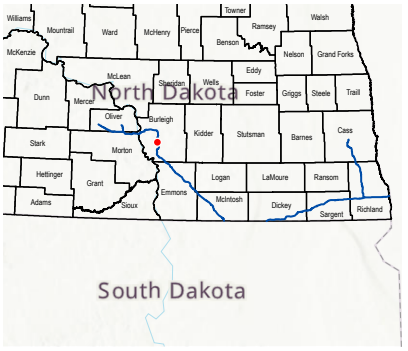
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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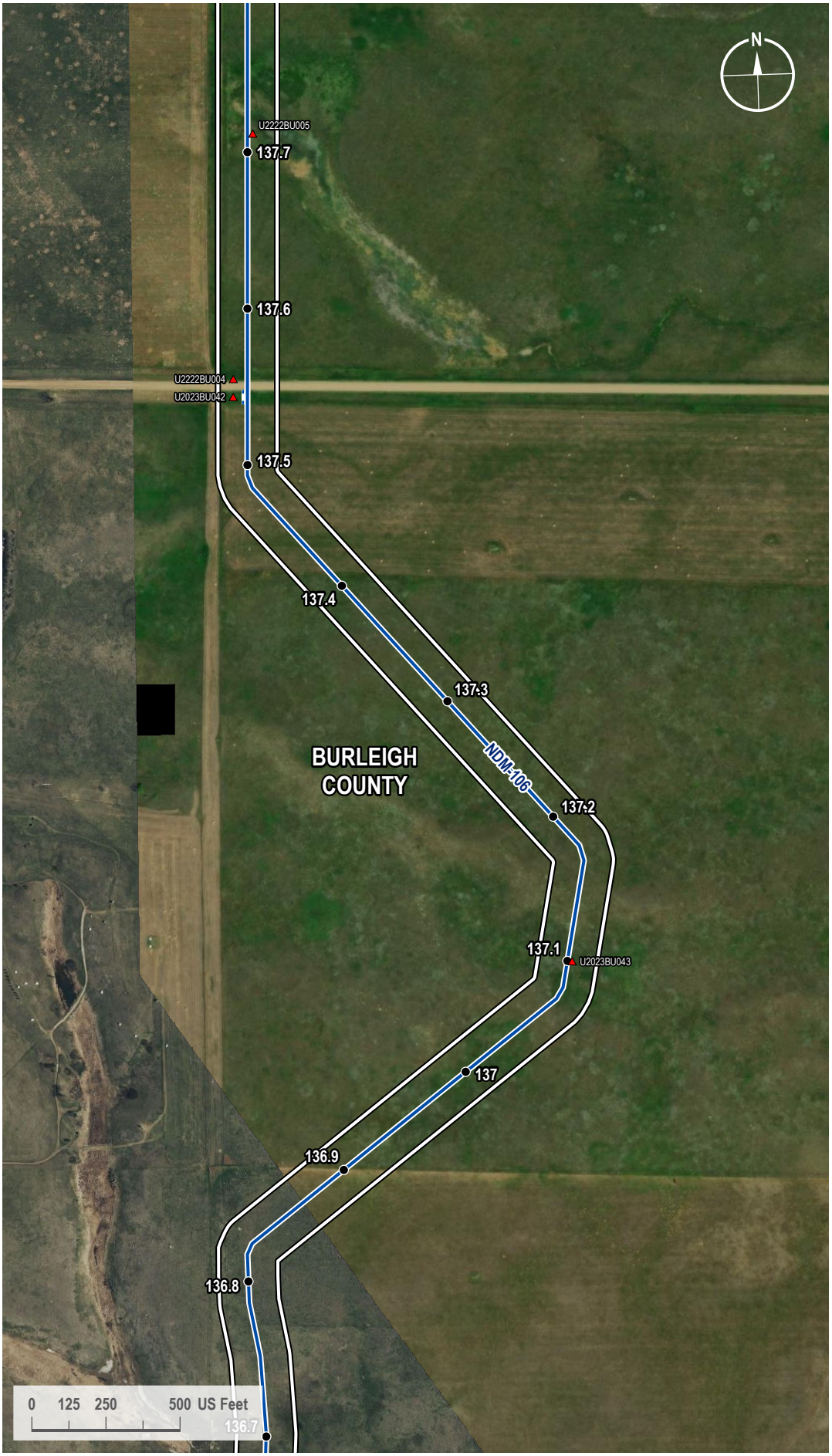
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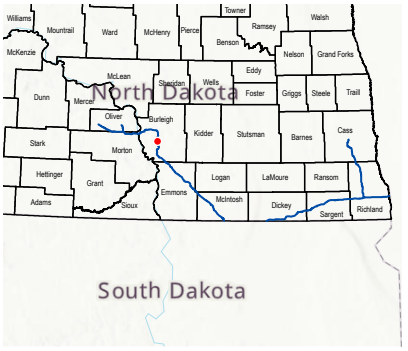
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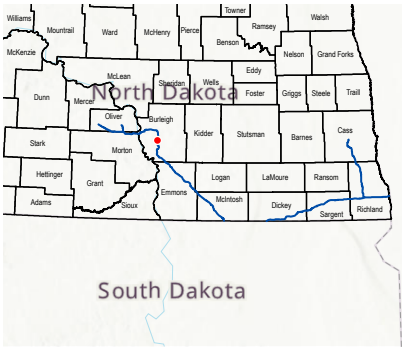
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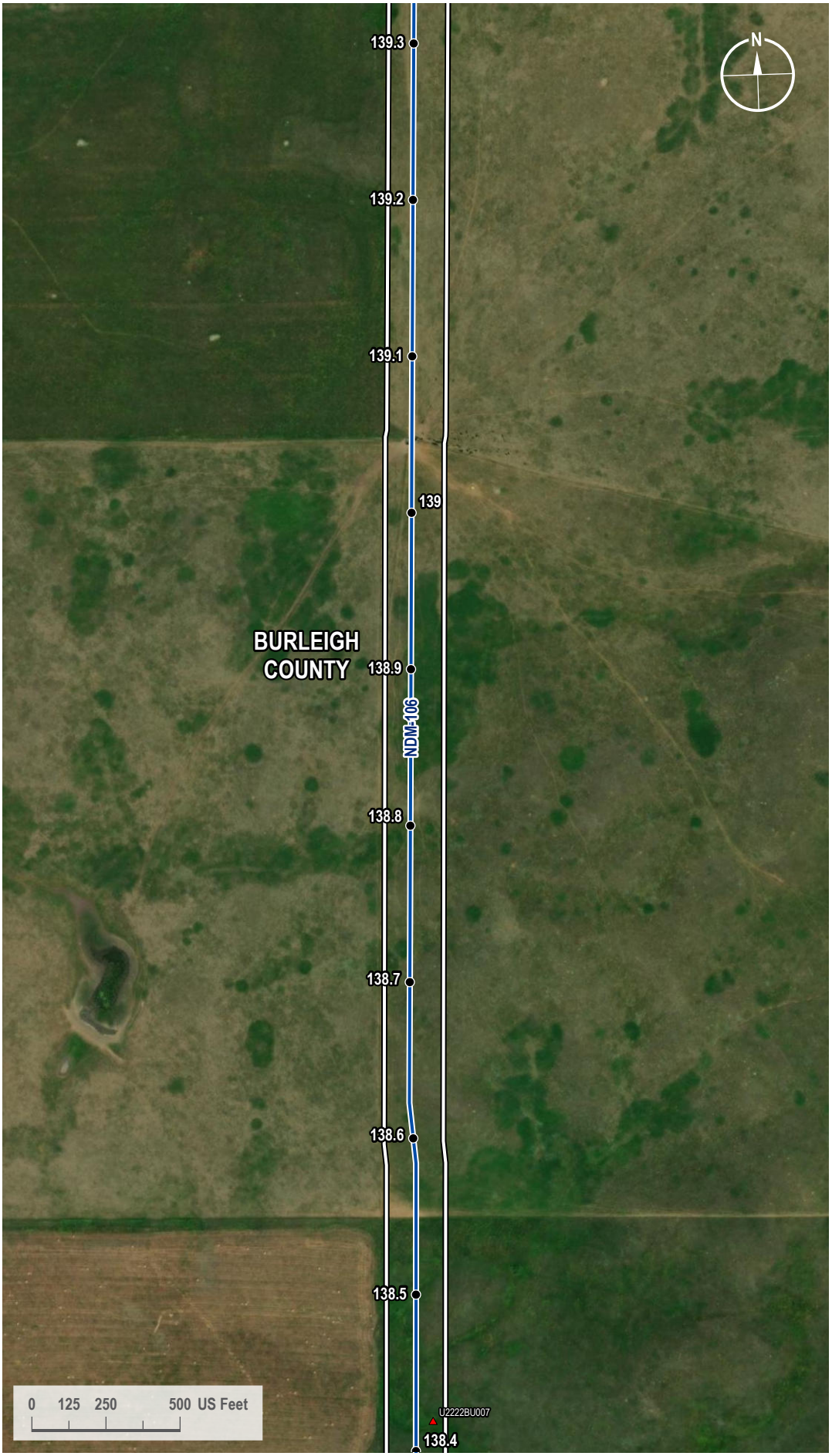
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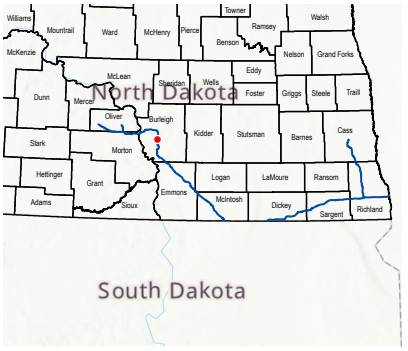
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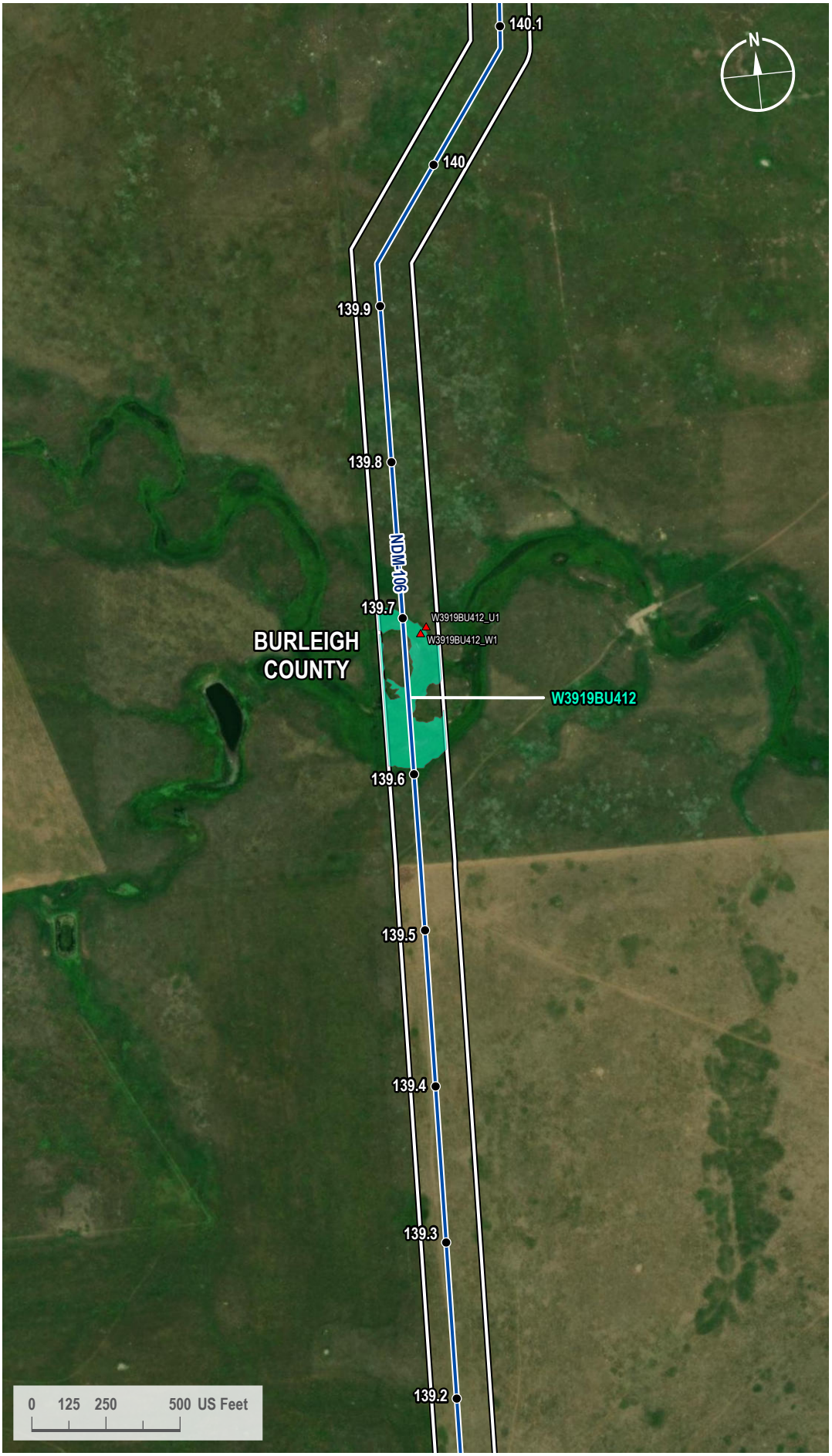
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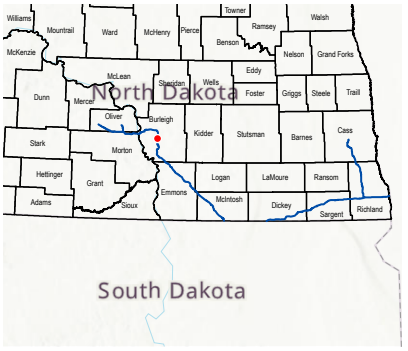
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VICINITY MAP



LEGEND

- Milepost
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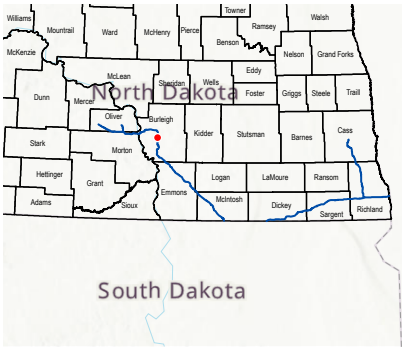
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AERIAL MAP



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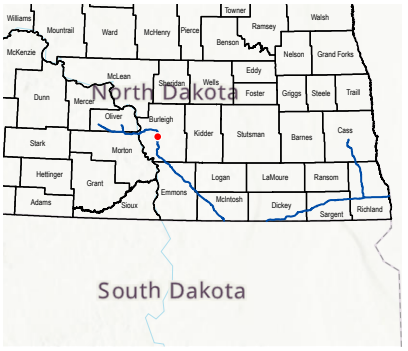
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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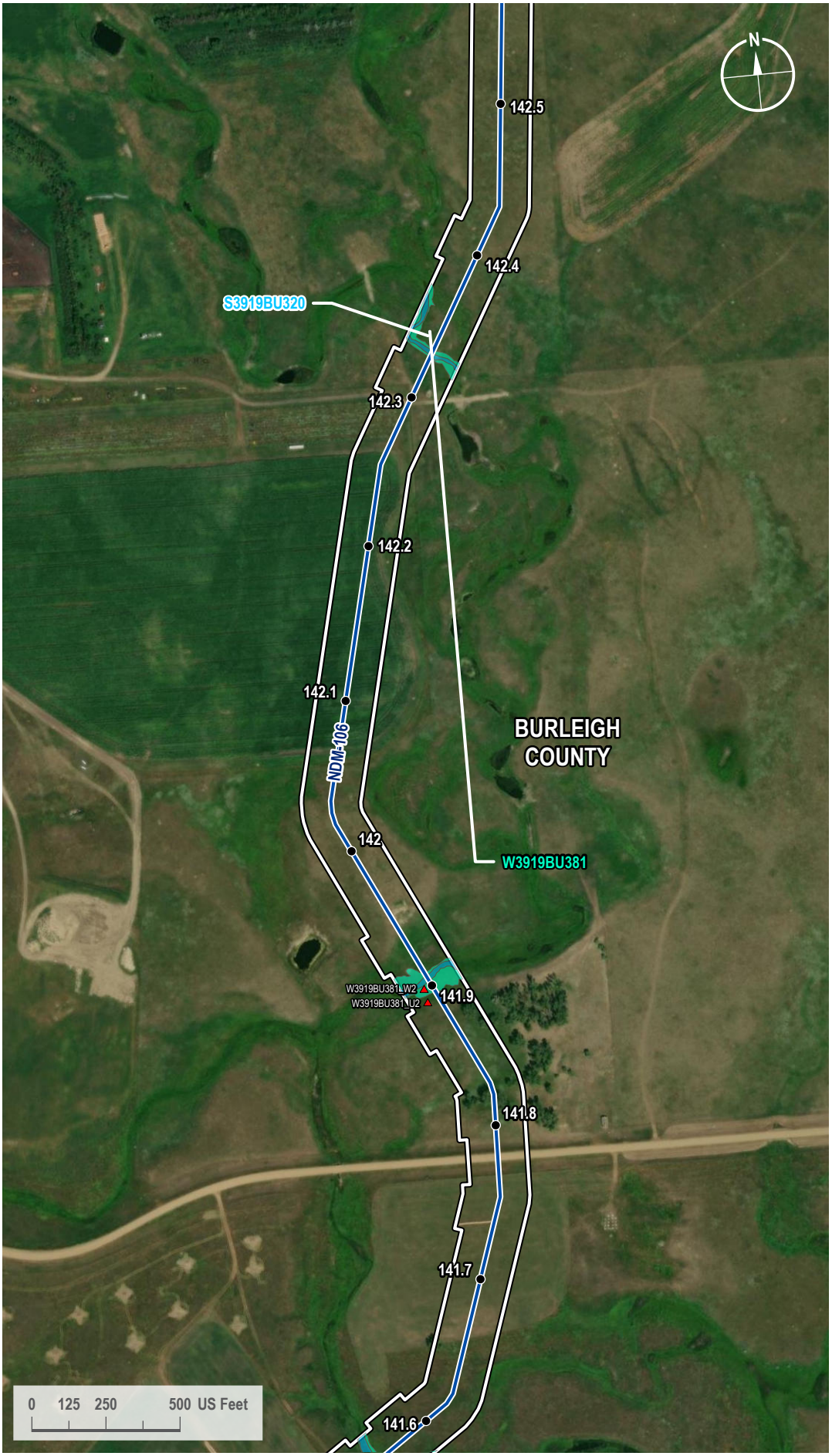
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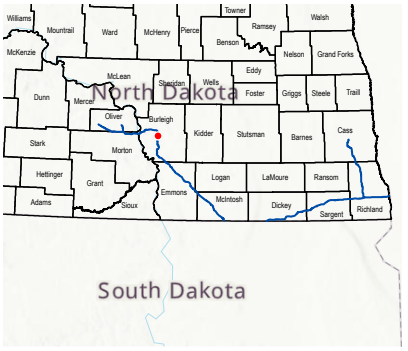
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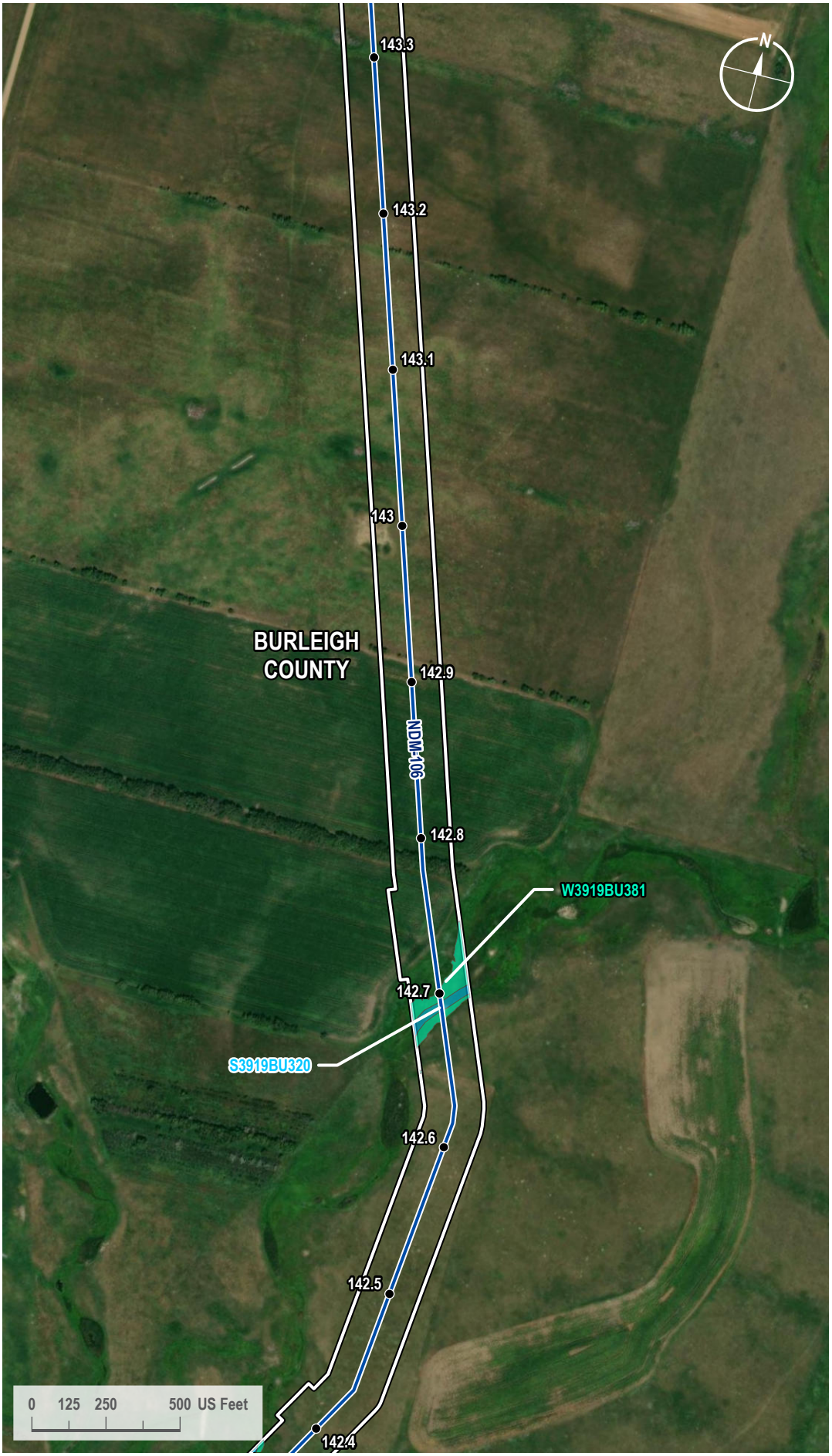
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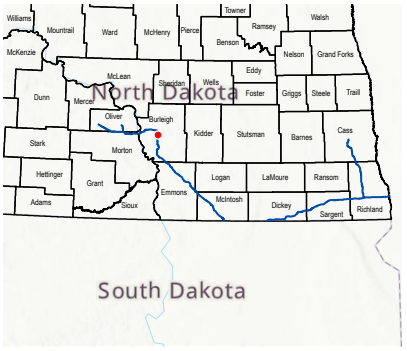
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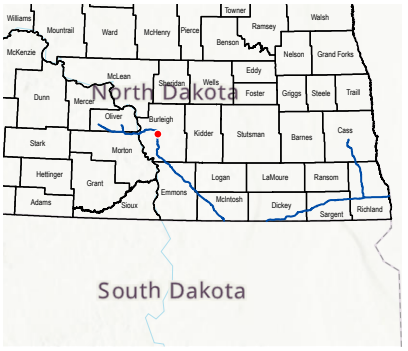
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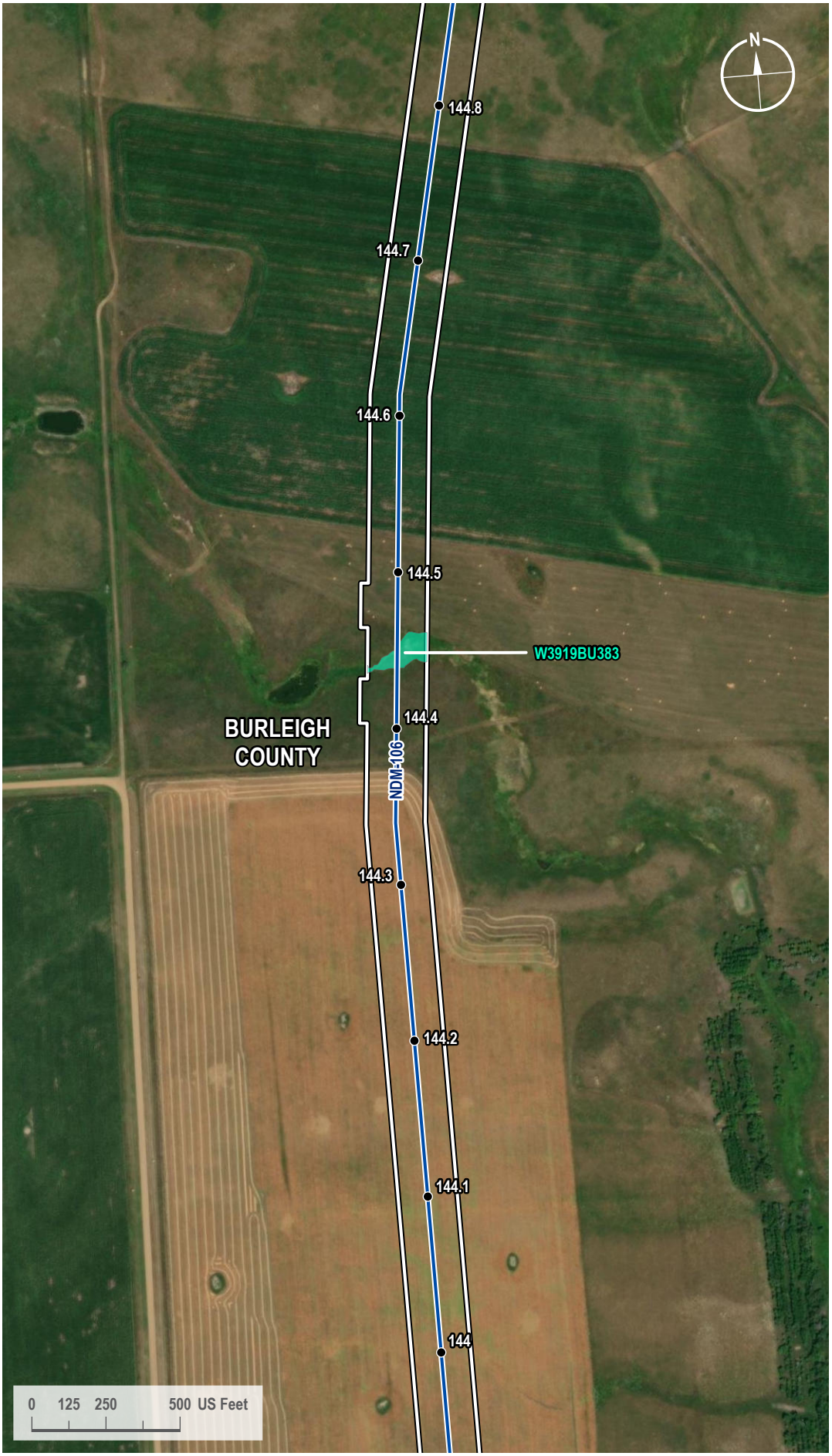
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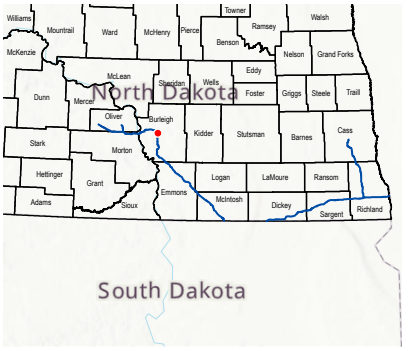
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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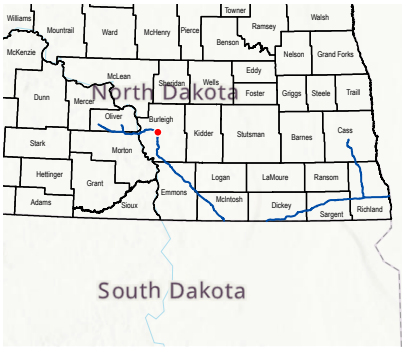
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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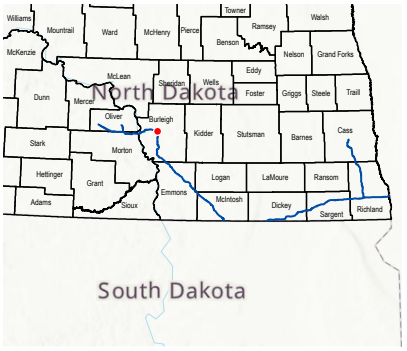
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VICINITY MAP



LEGEND

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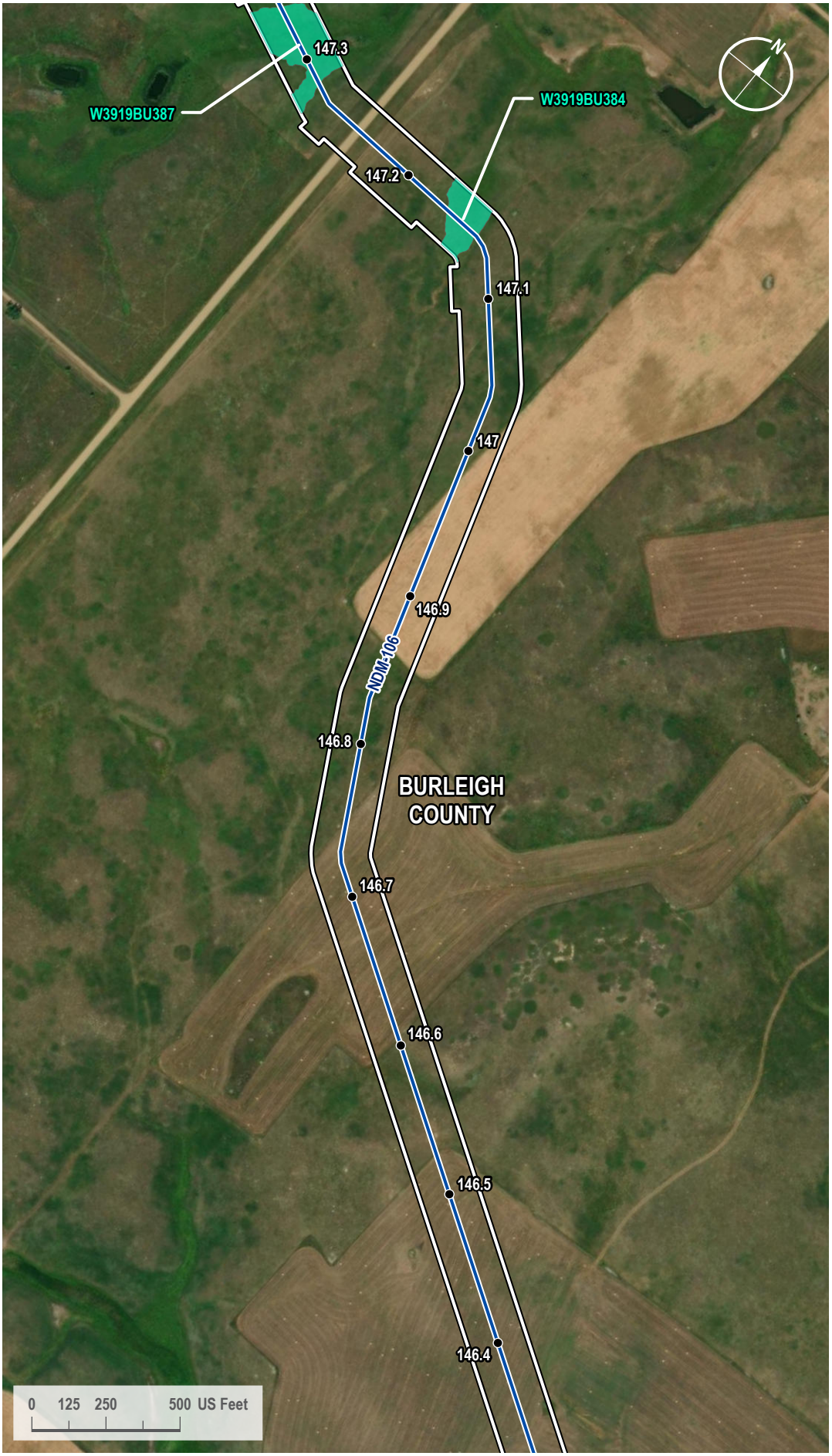
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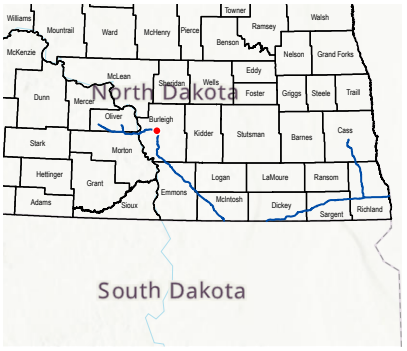
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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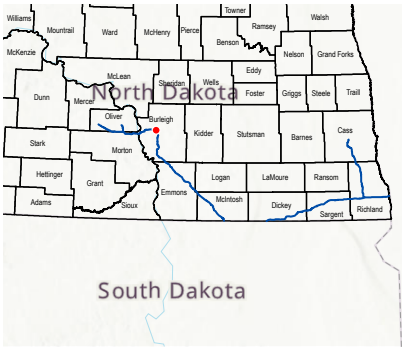
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
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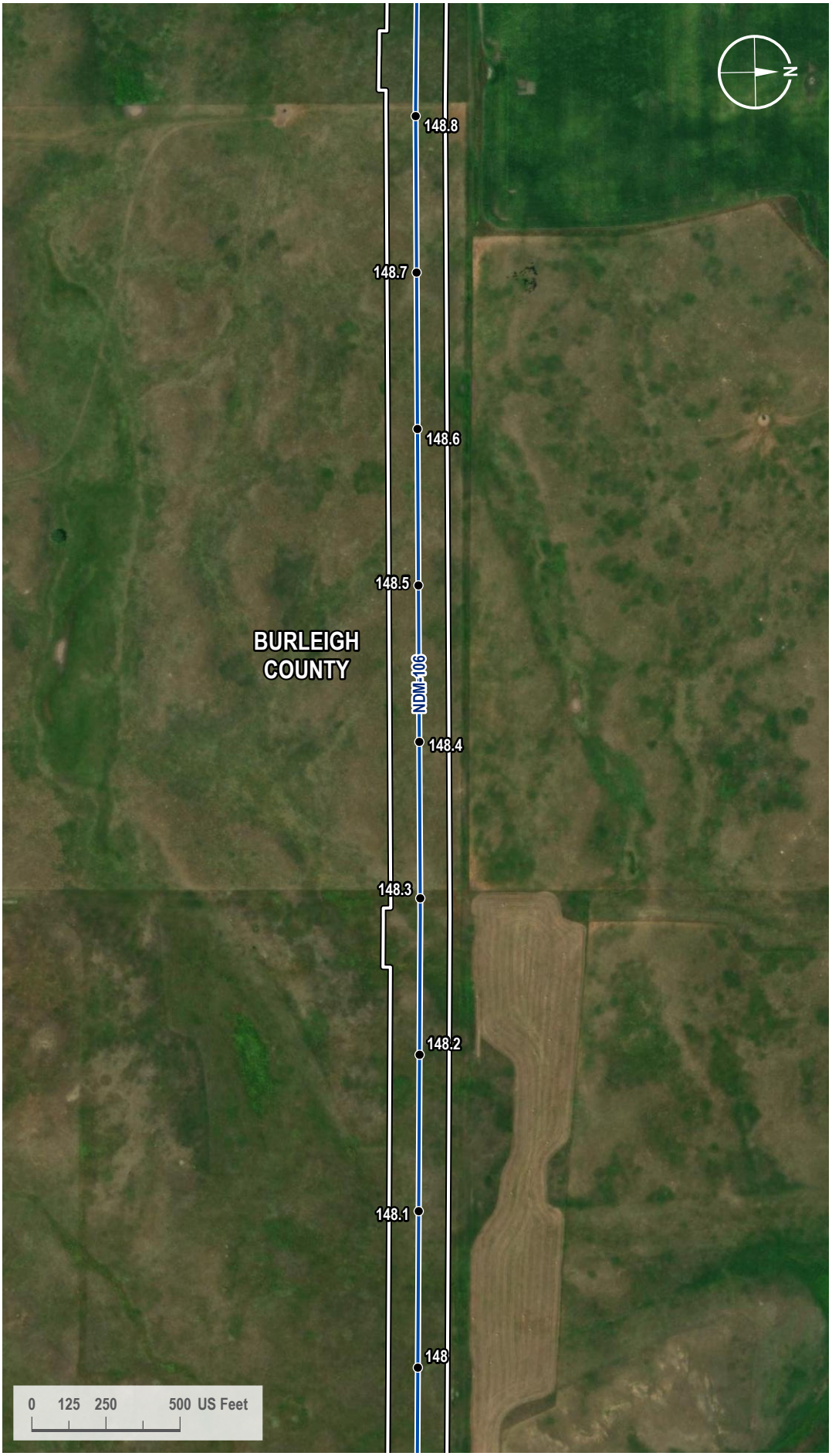
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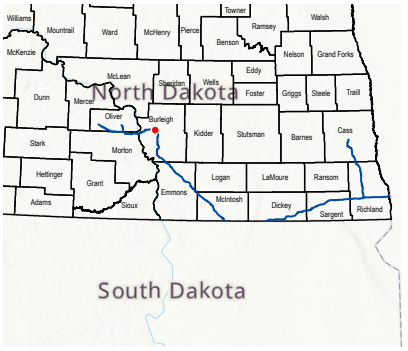
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VICINITY MAP



LEGEND

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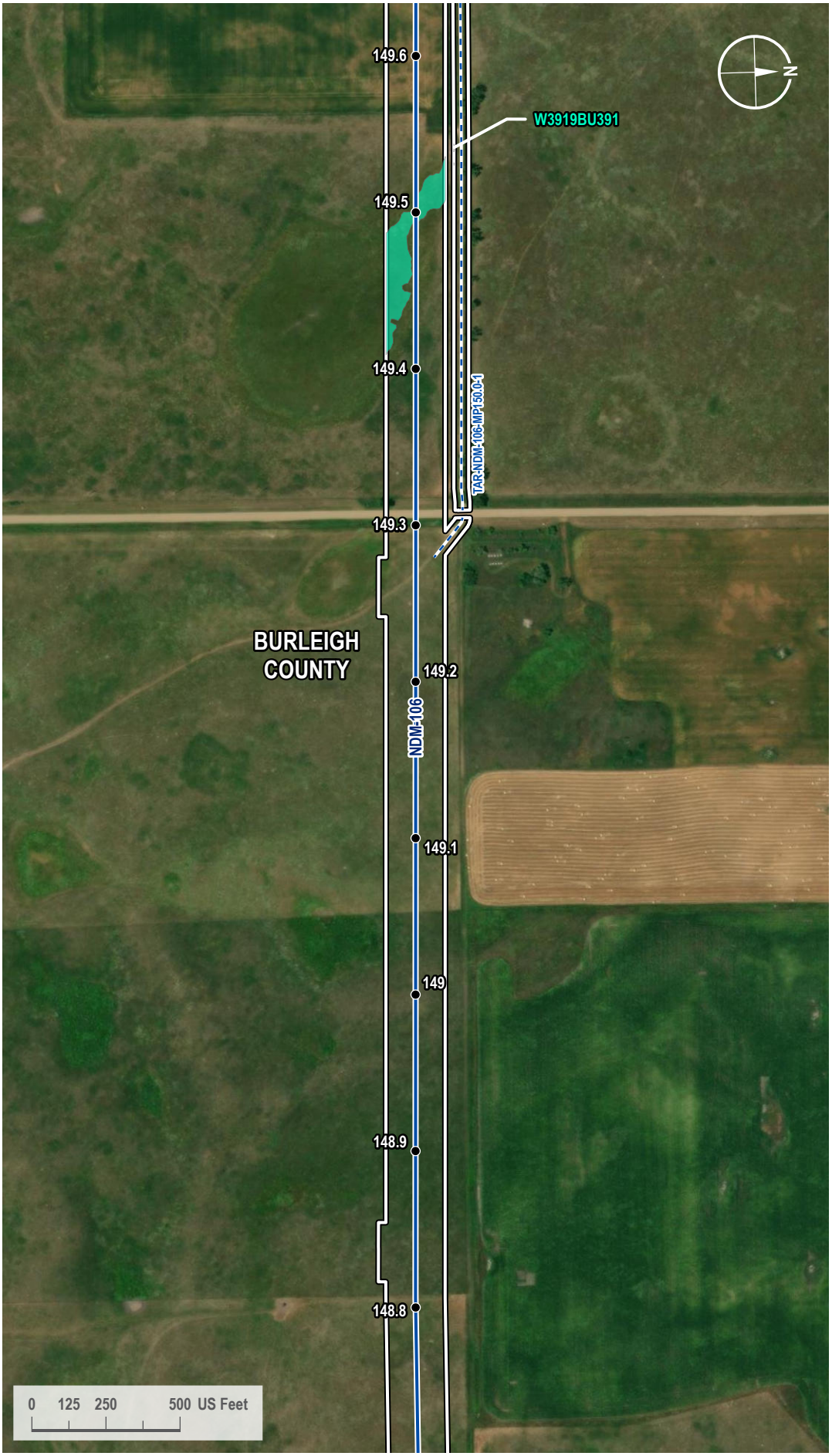
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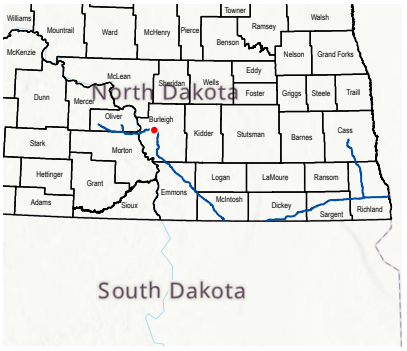
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AERIAL MAP



VICINITY MAP



LEGEND

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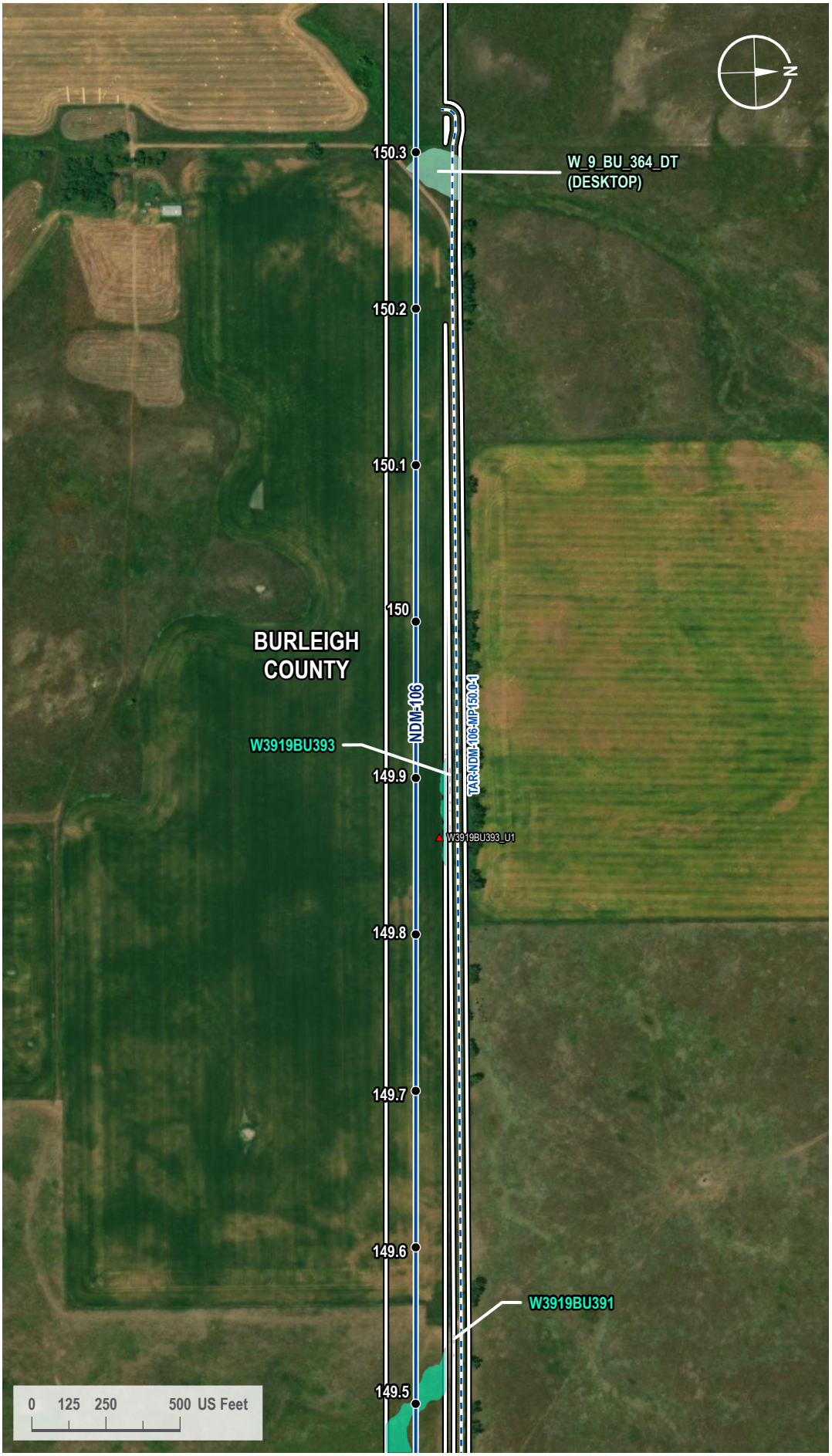
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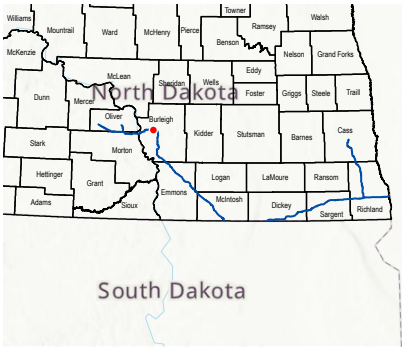
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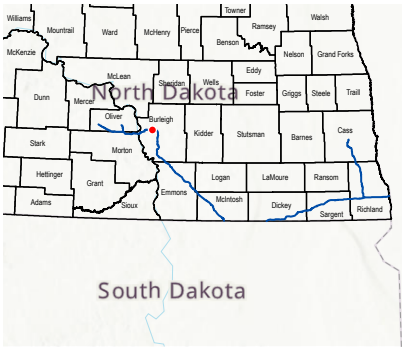
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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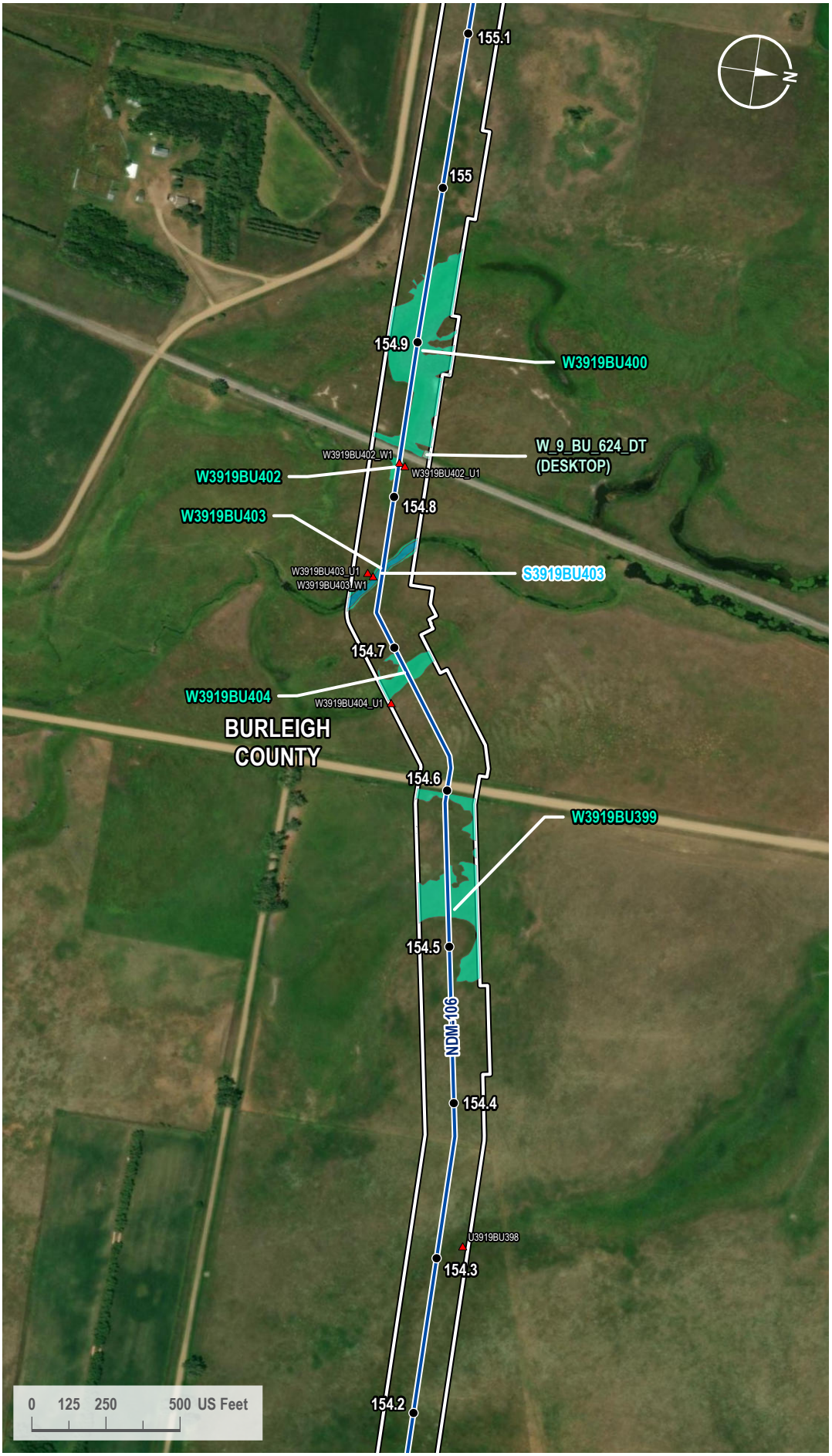
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
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VICINITY MAP



LEGEND

- Milepost
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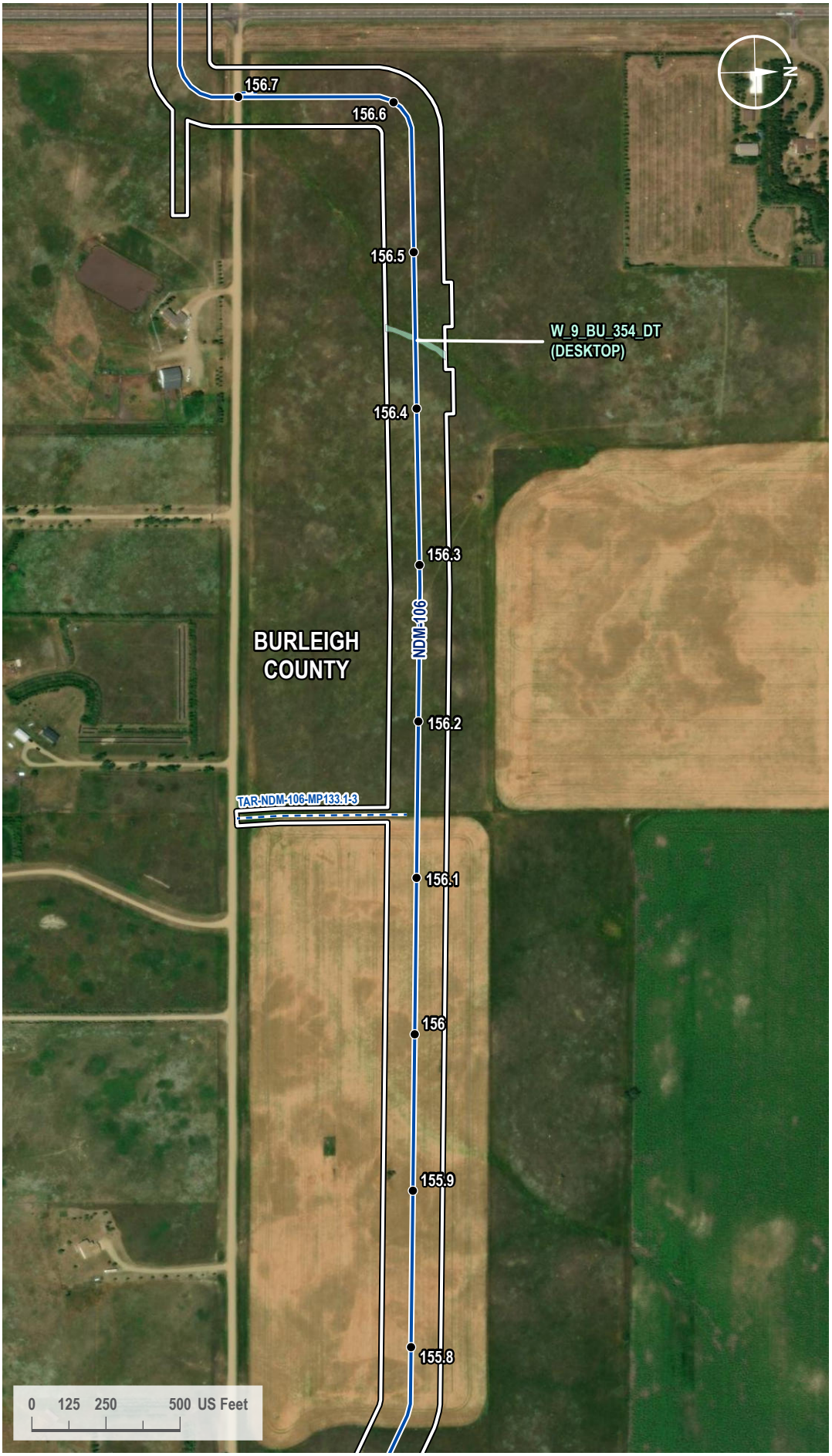
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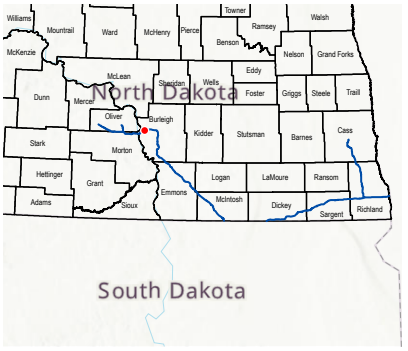
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VICINITY MAP



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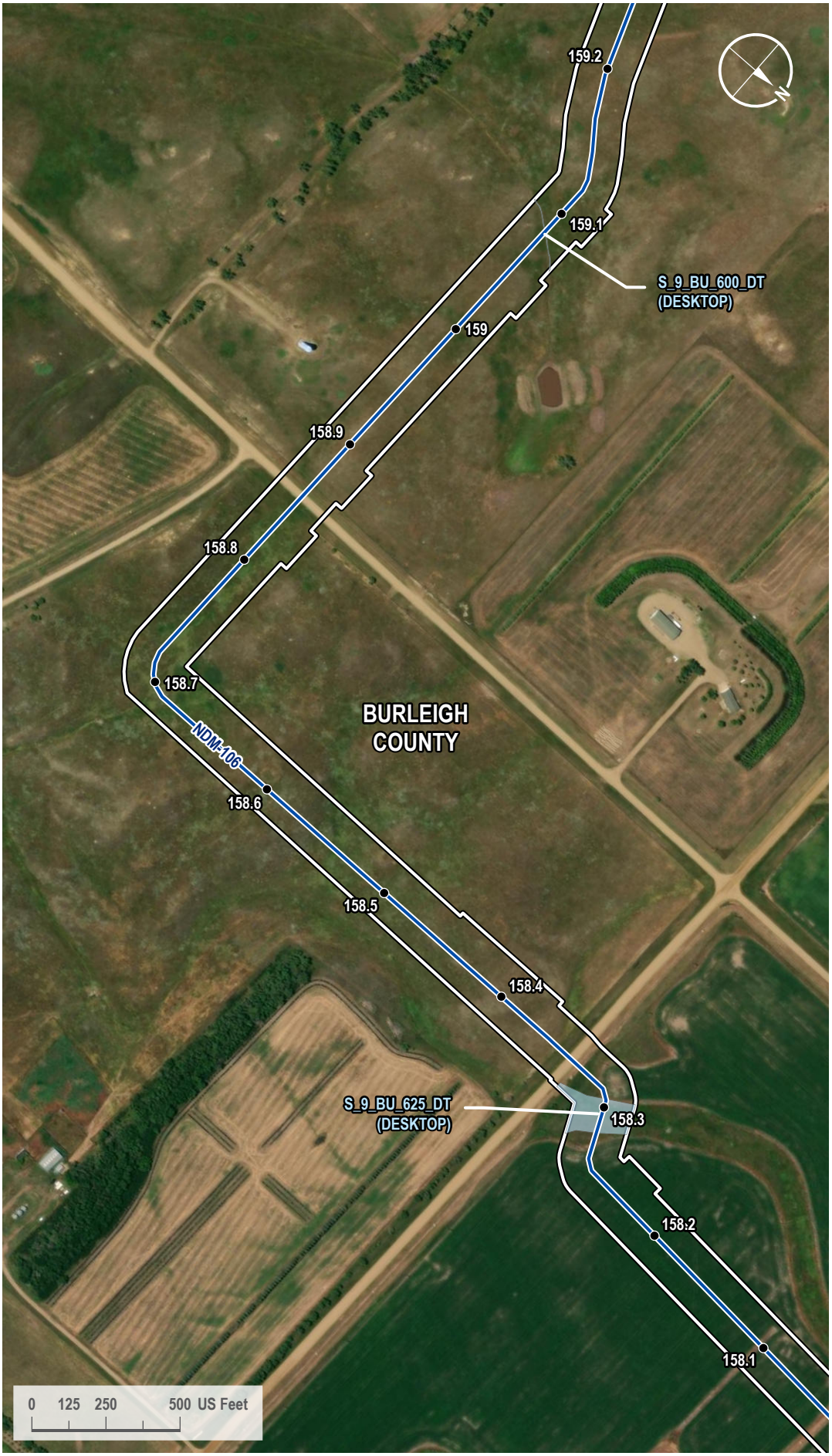
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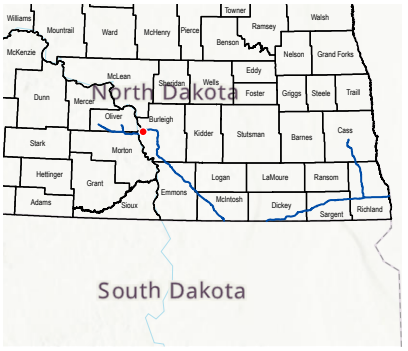
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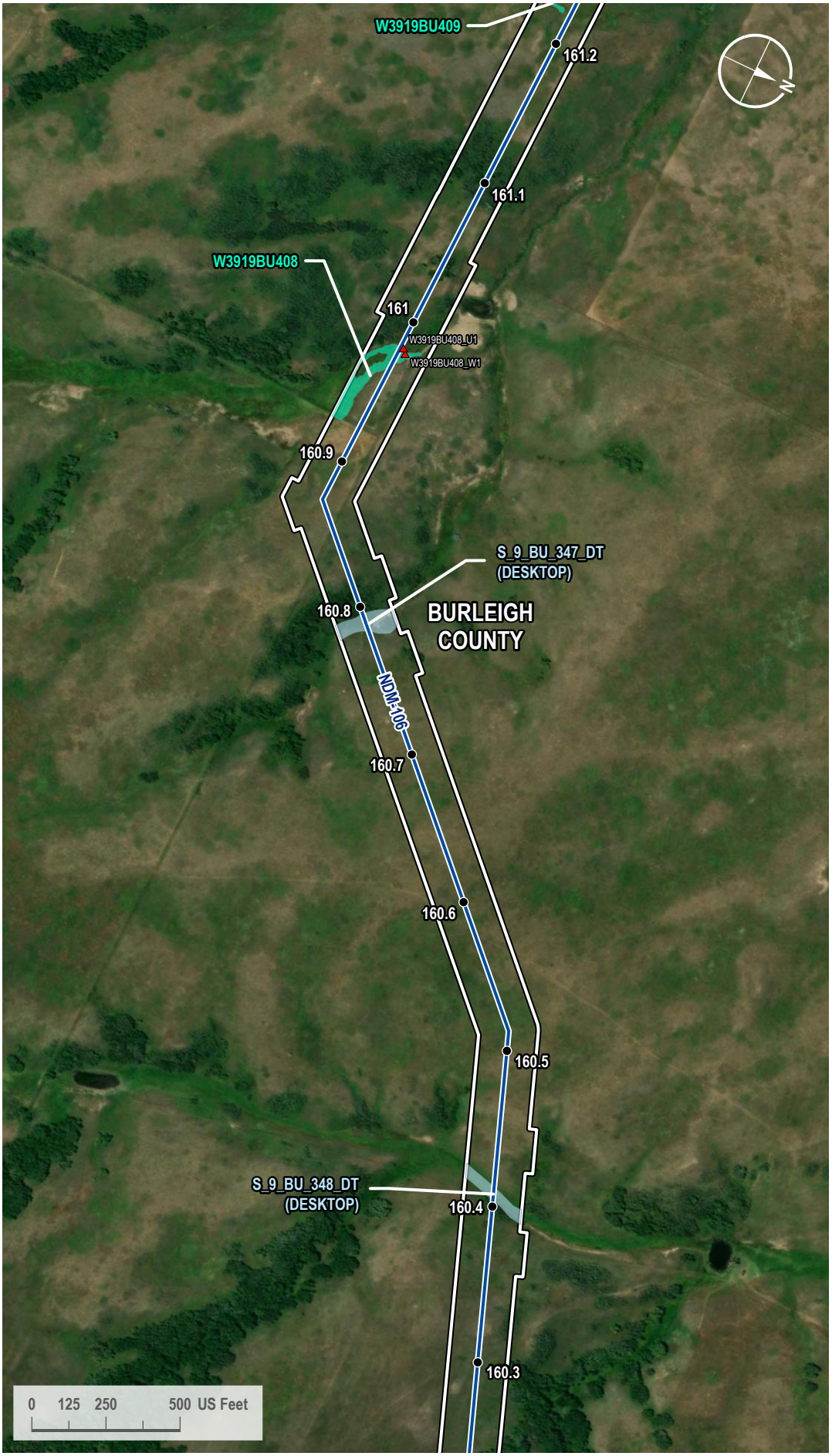
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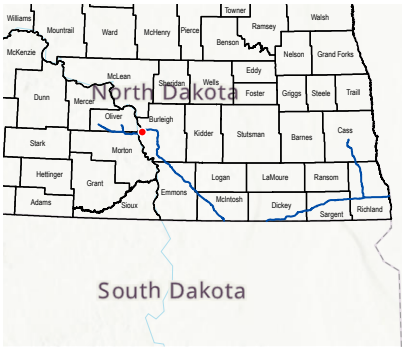
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
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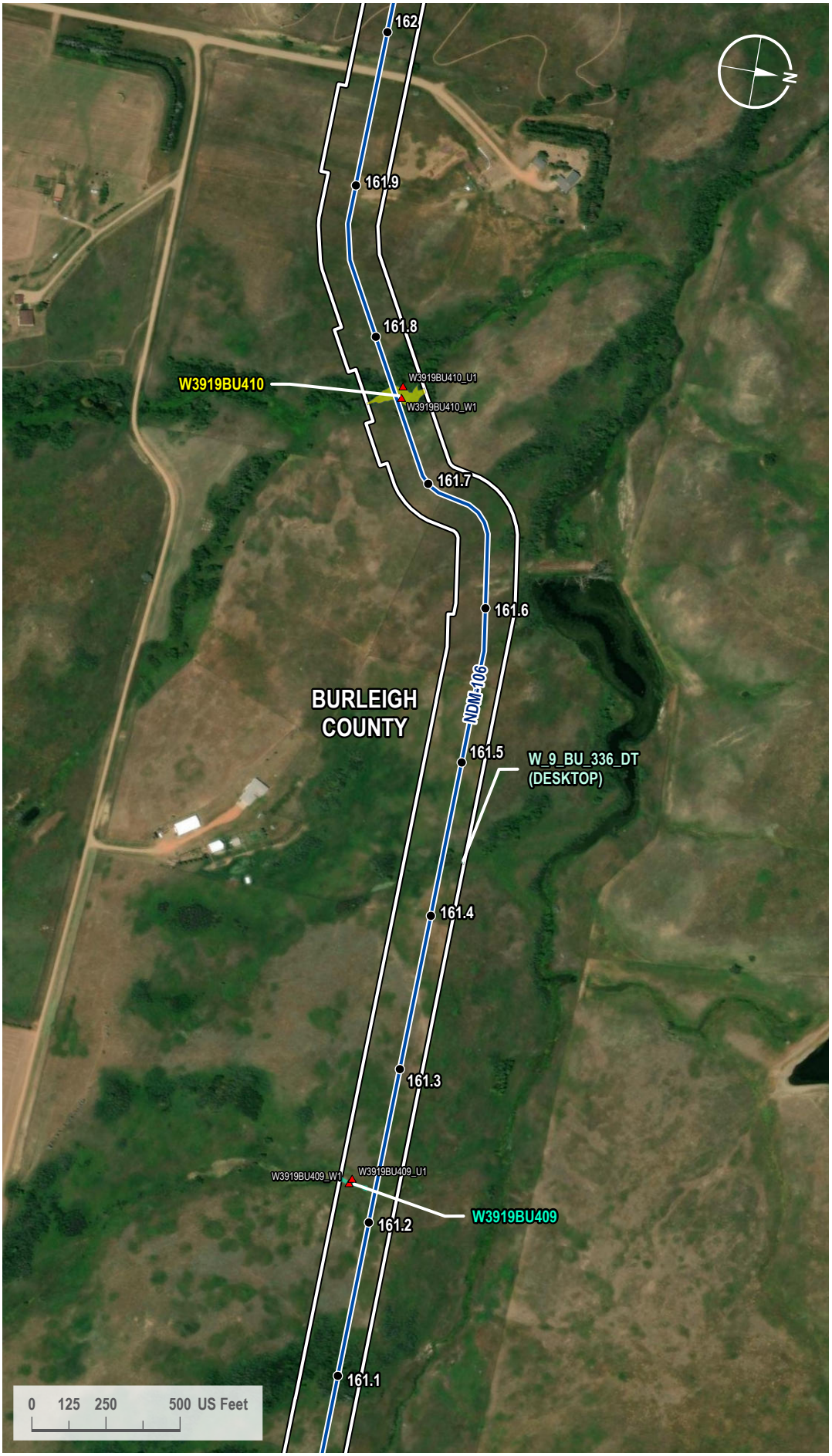
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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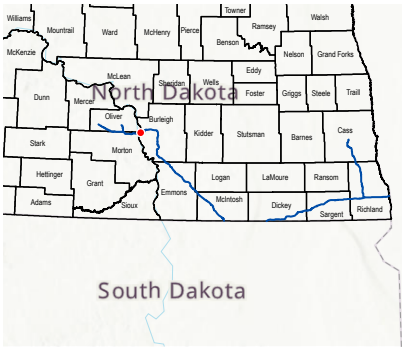
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
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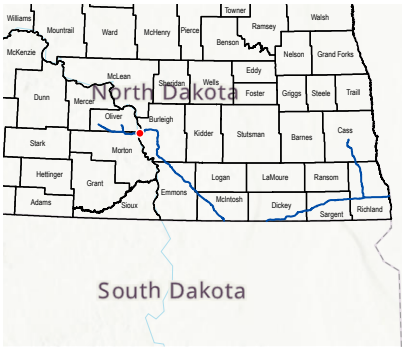
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VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor

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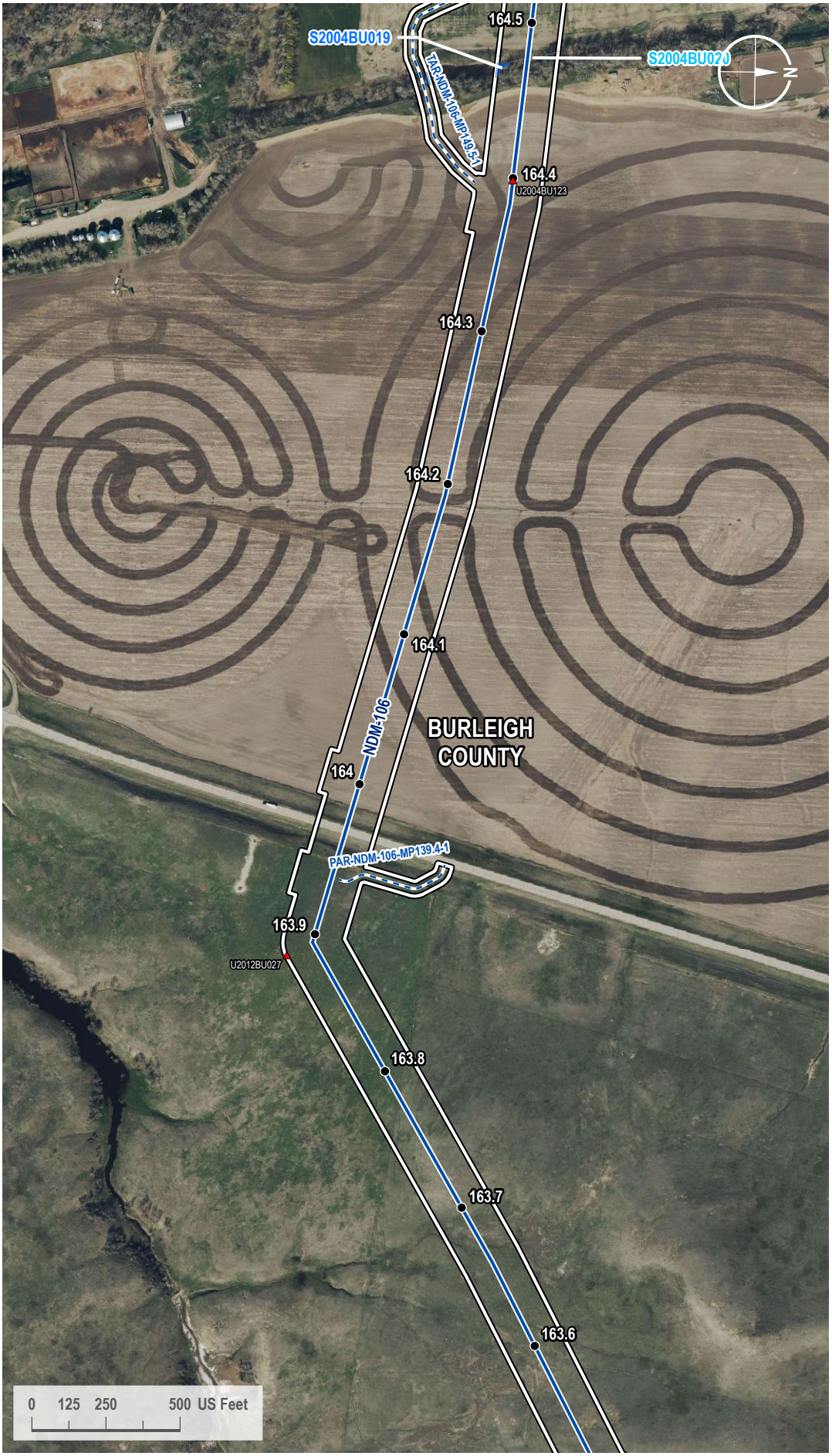
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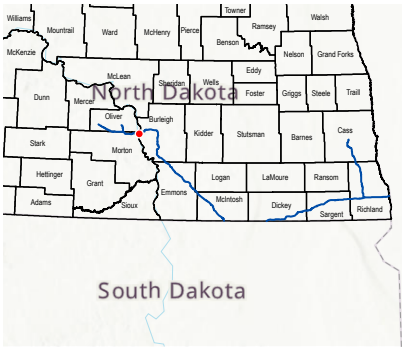
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Open Water (Surveyed)

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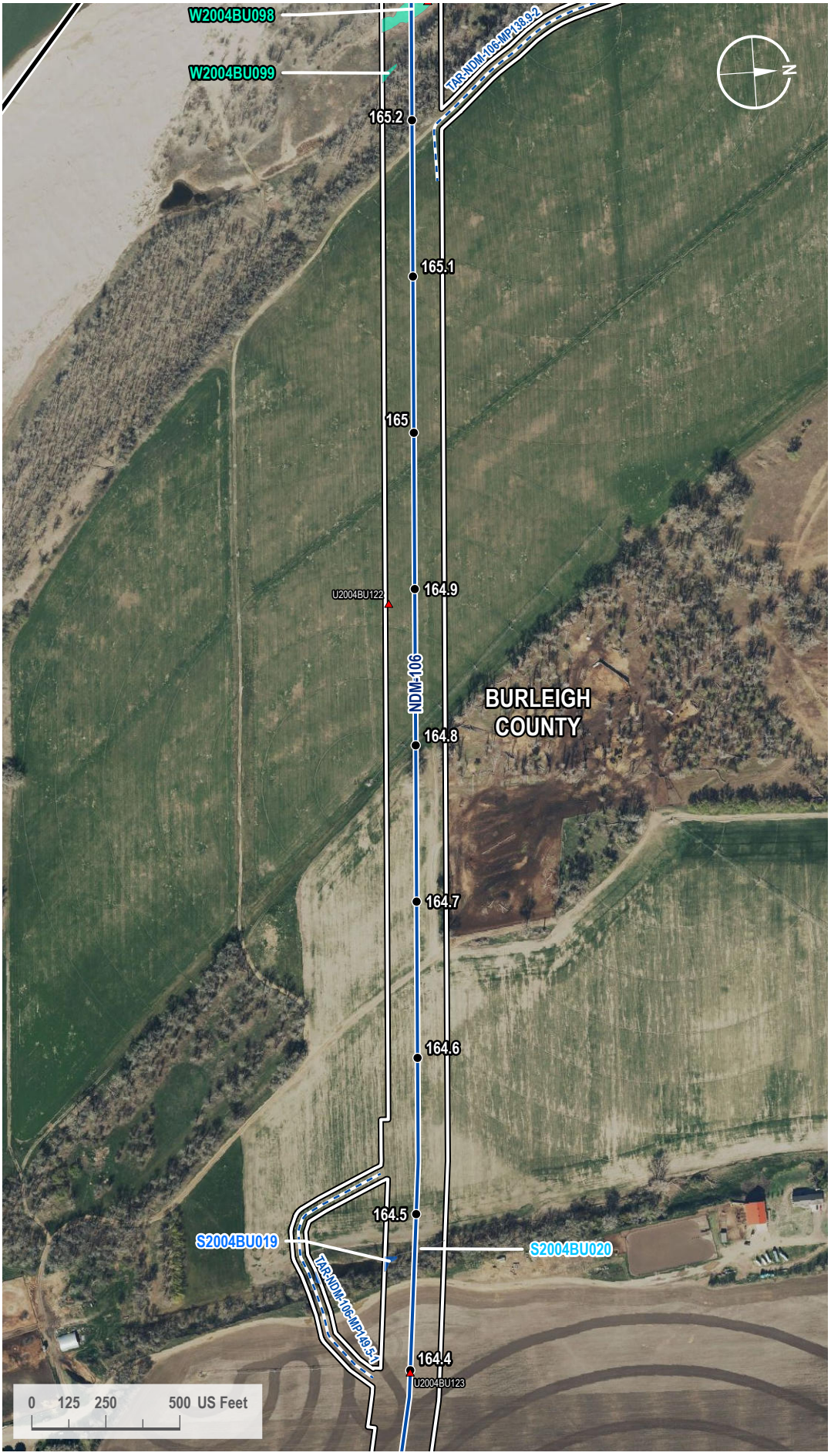
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- County Line
- 200-foot Siting Corridor
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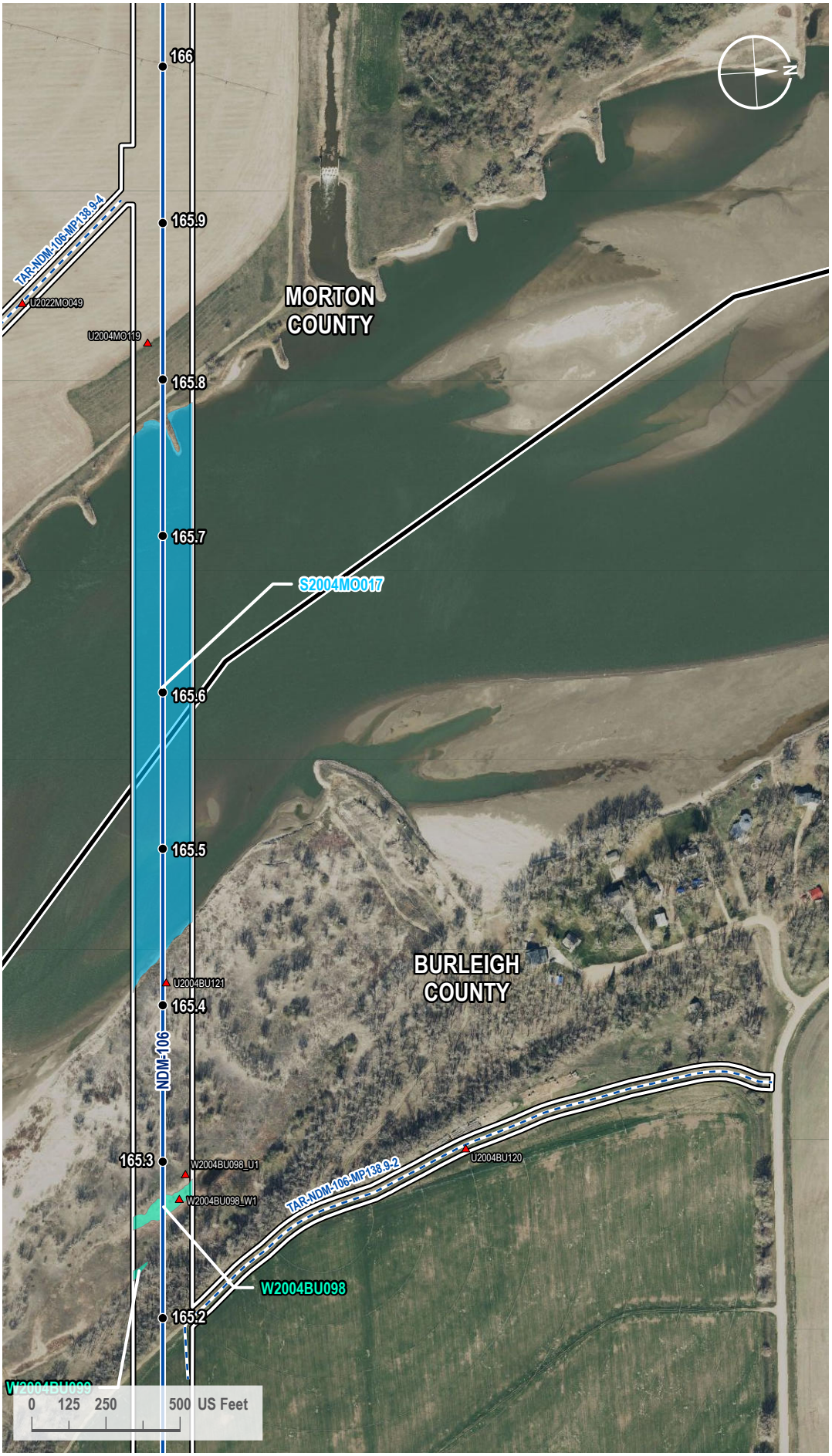
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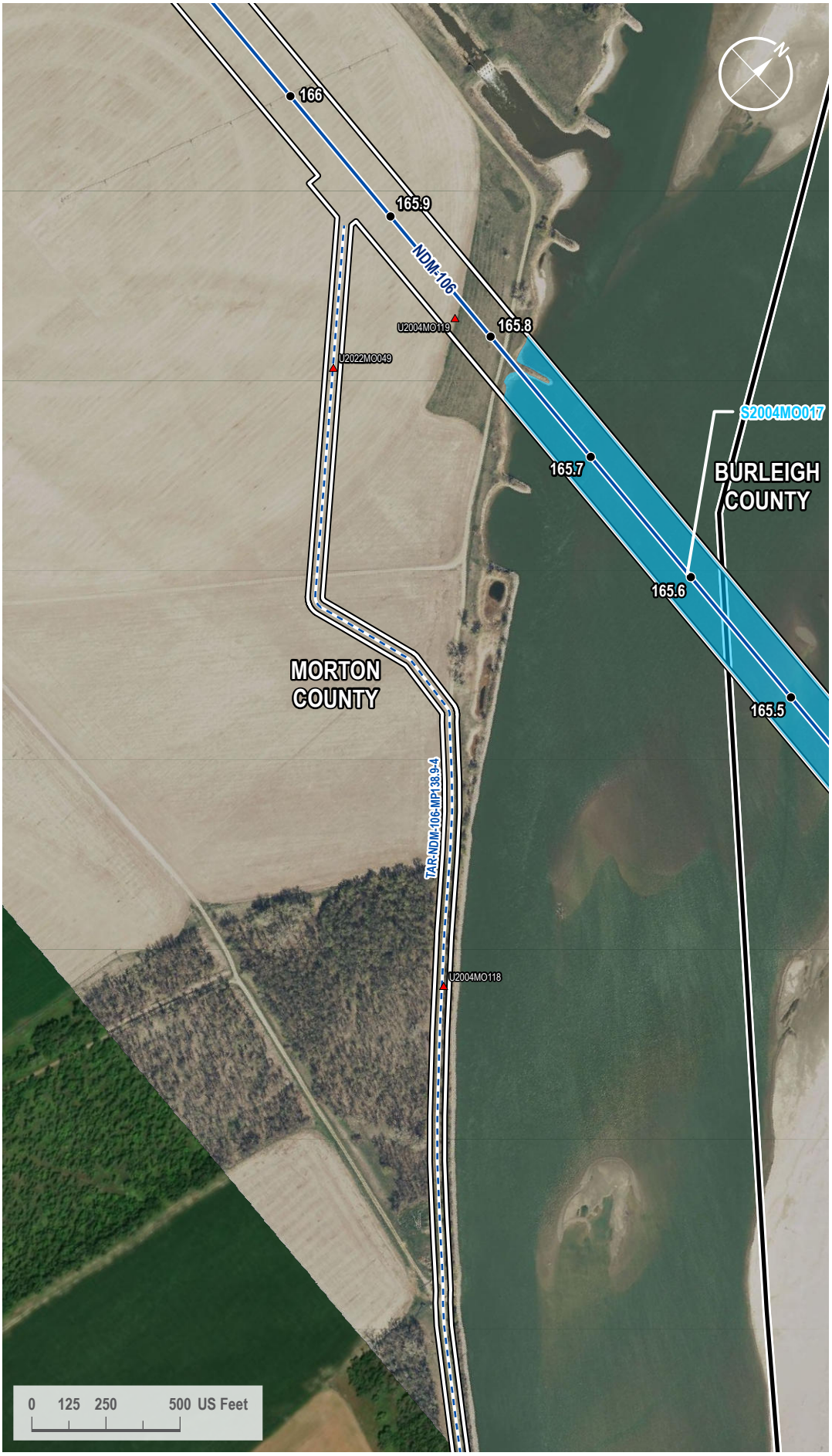
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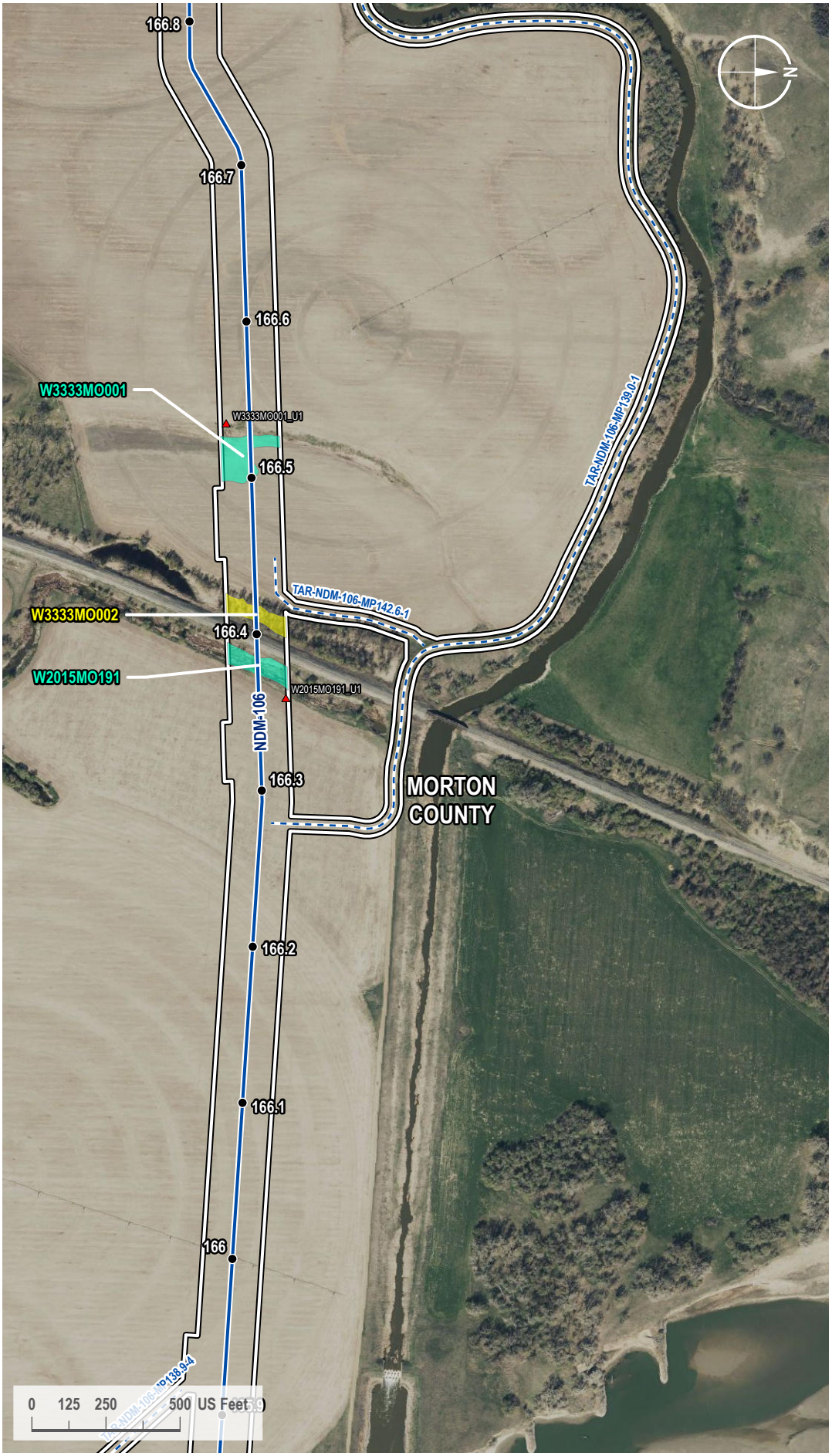
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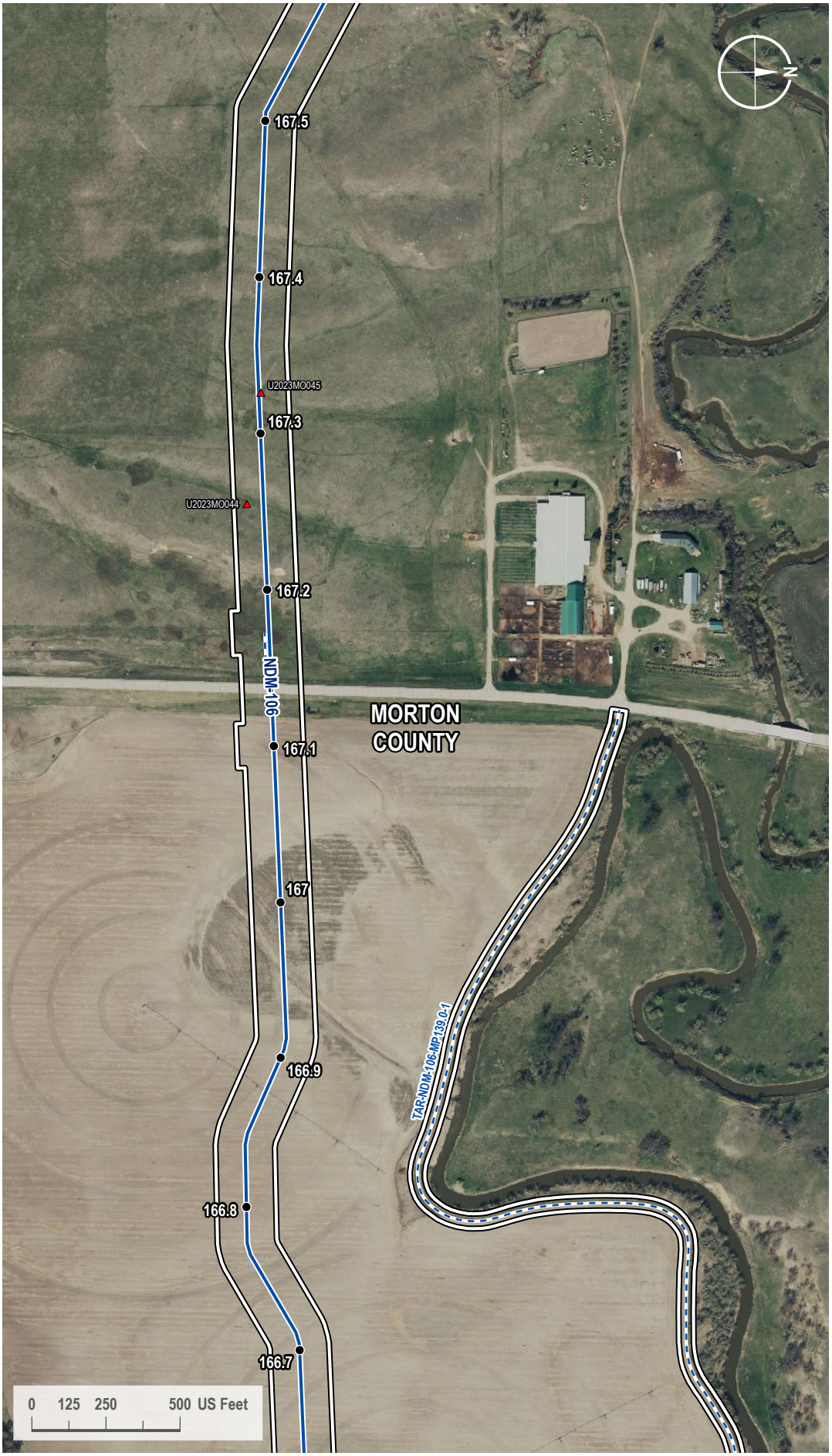
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor

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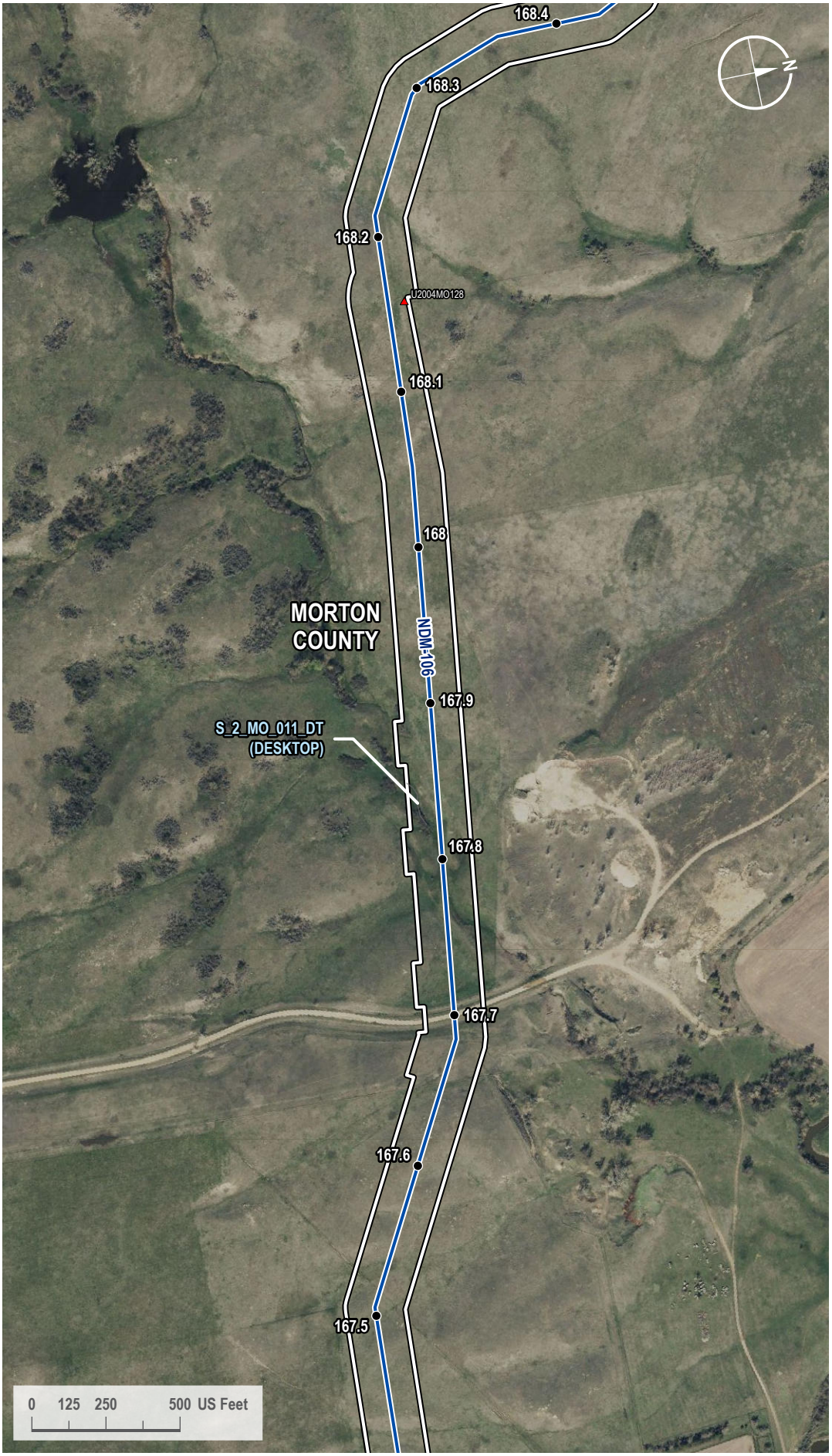
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)

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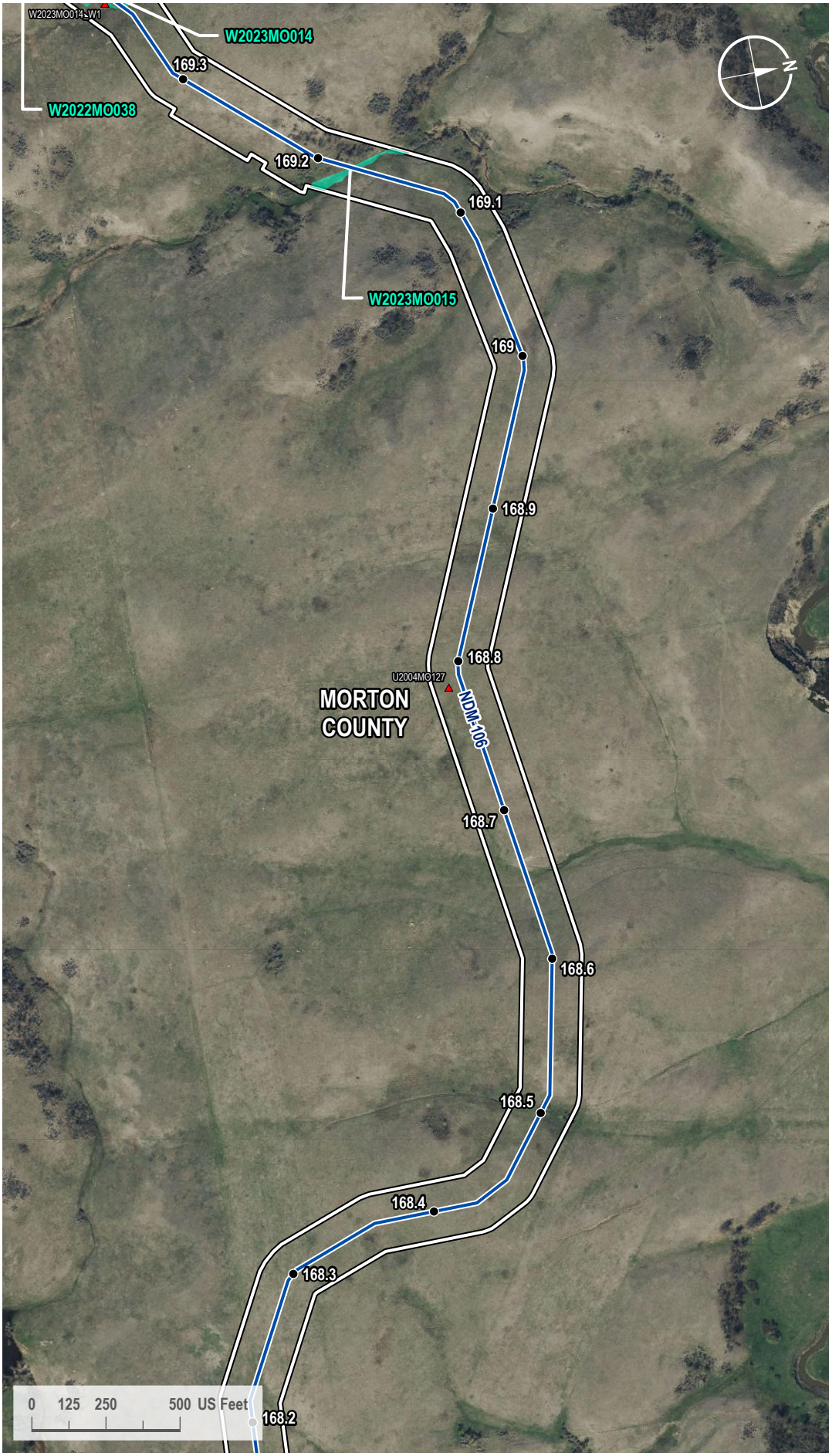
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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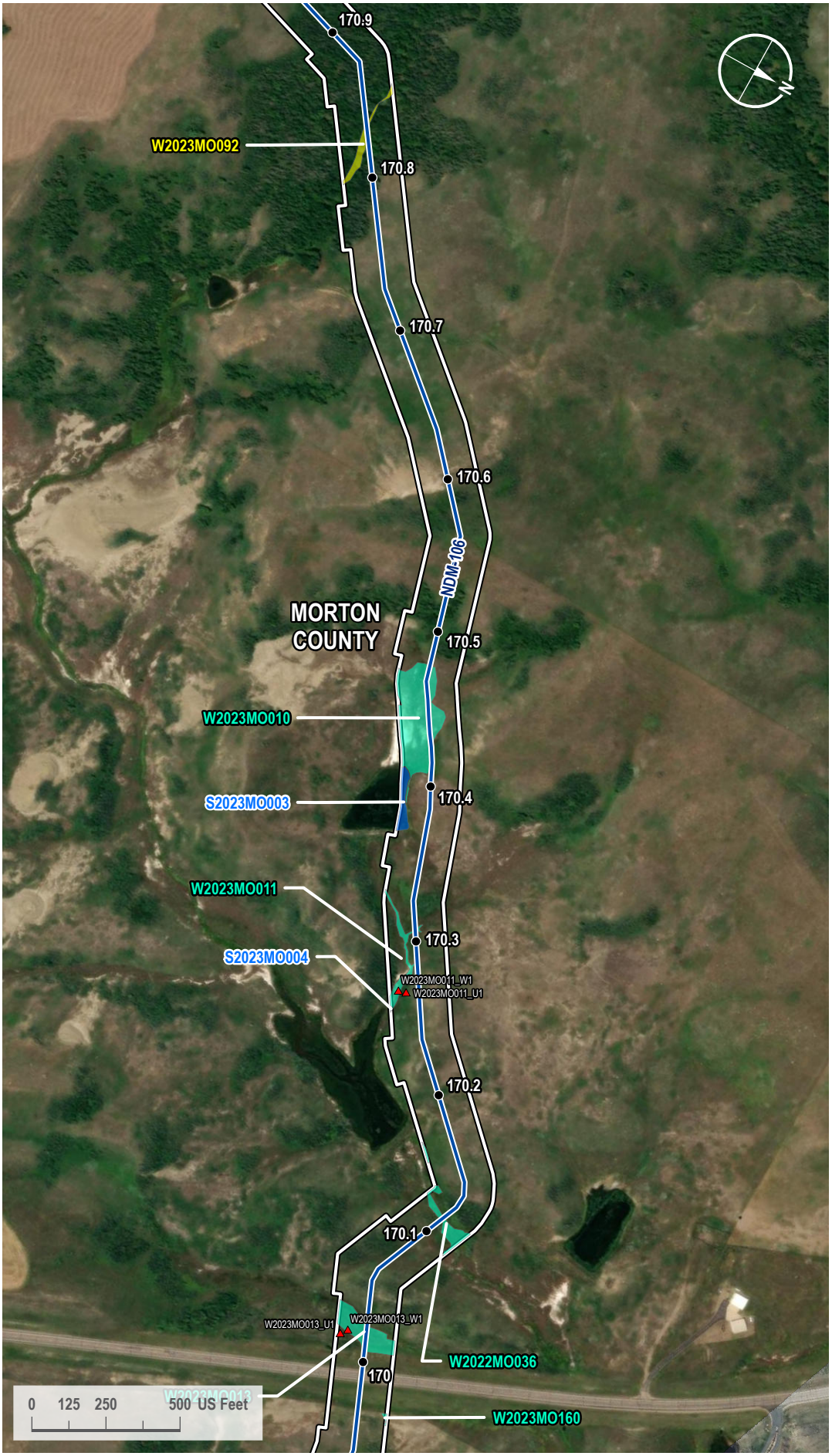
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Forested Wetland (Surveyed)

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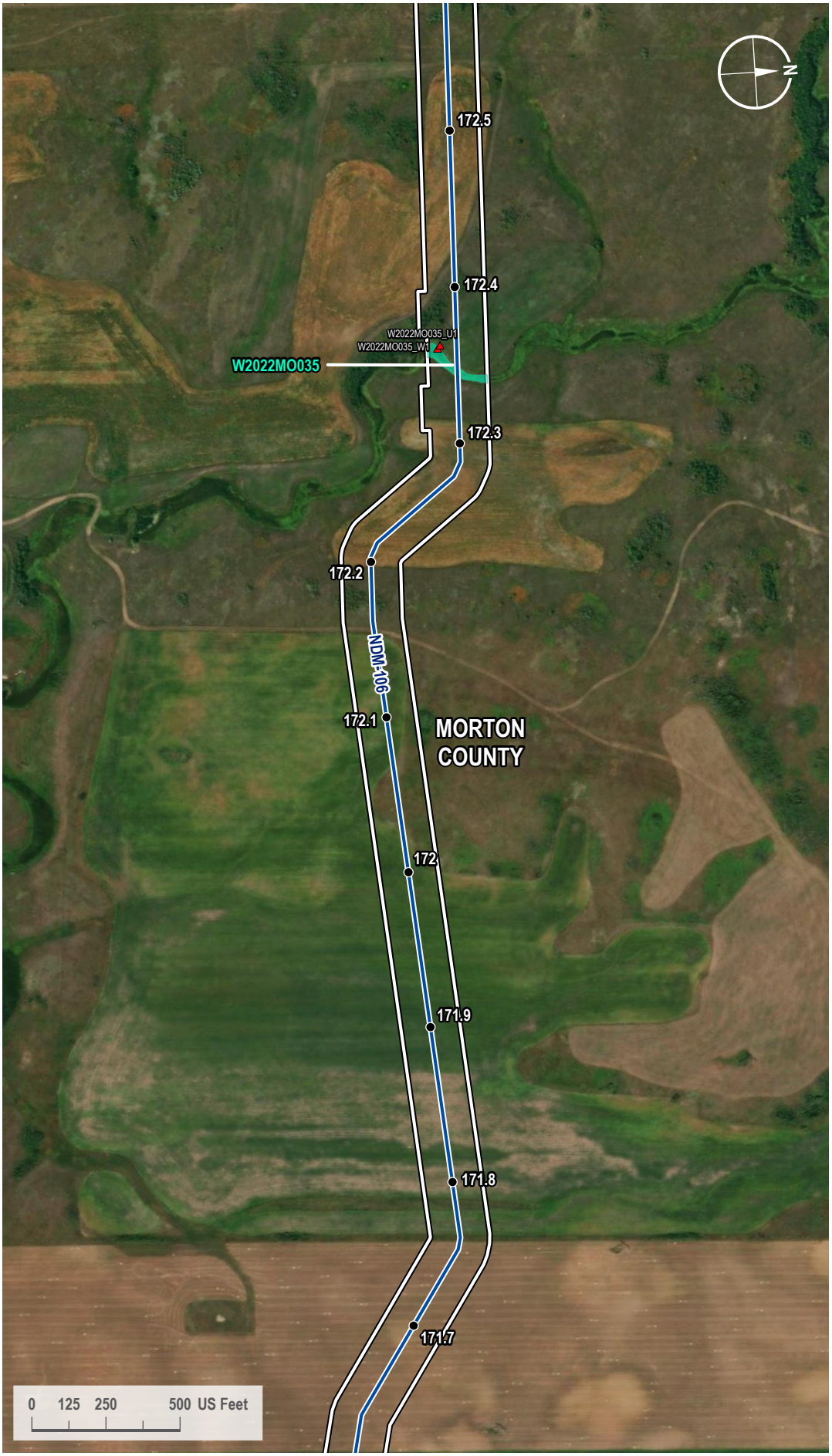
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VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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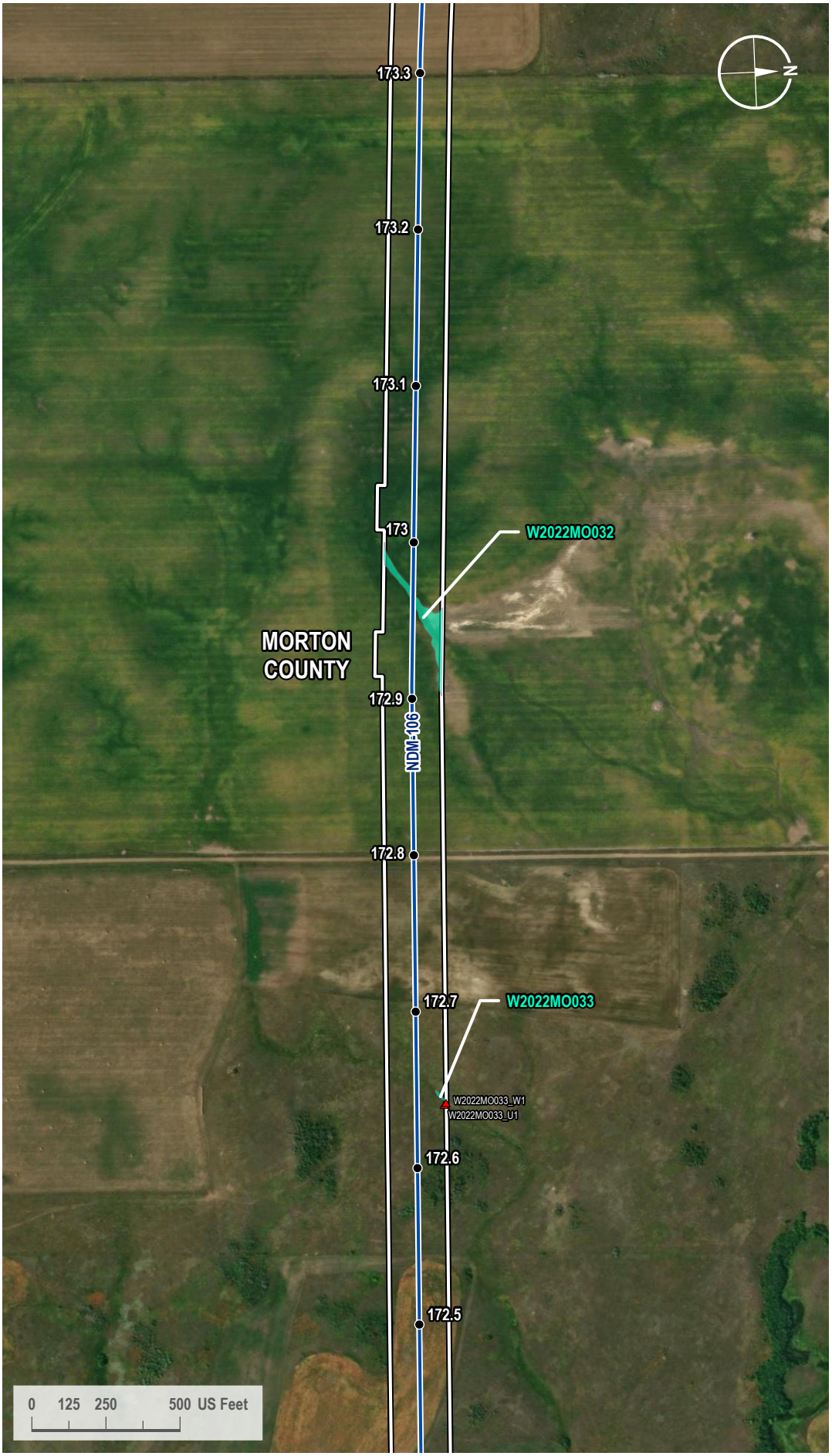
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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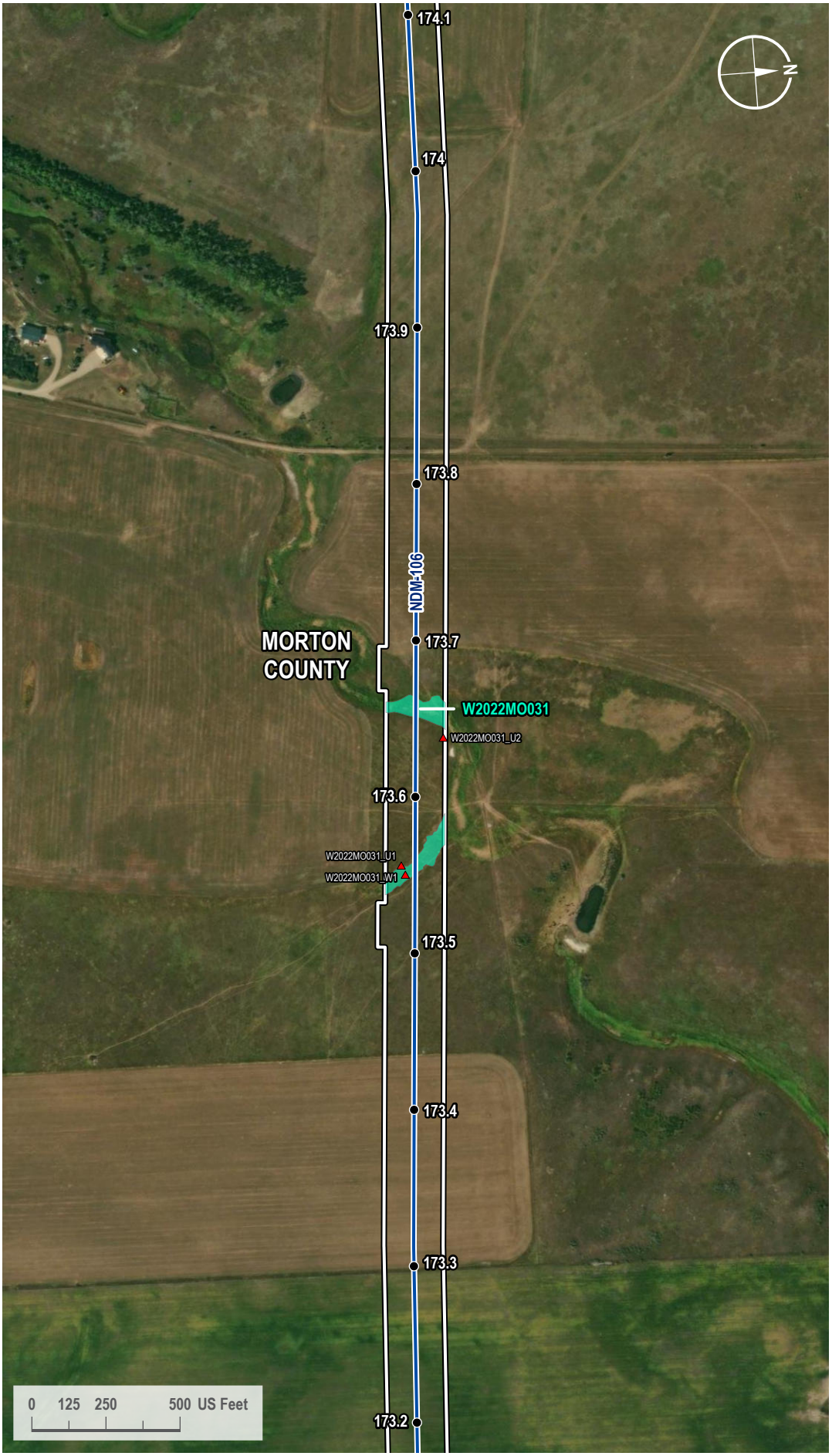
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
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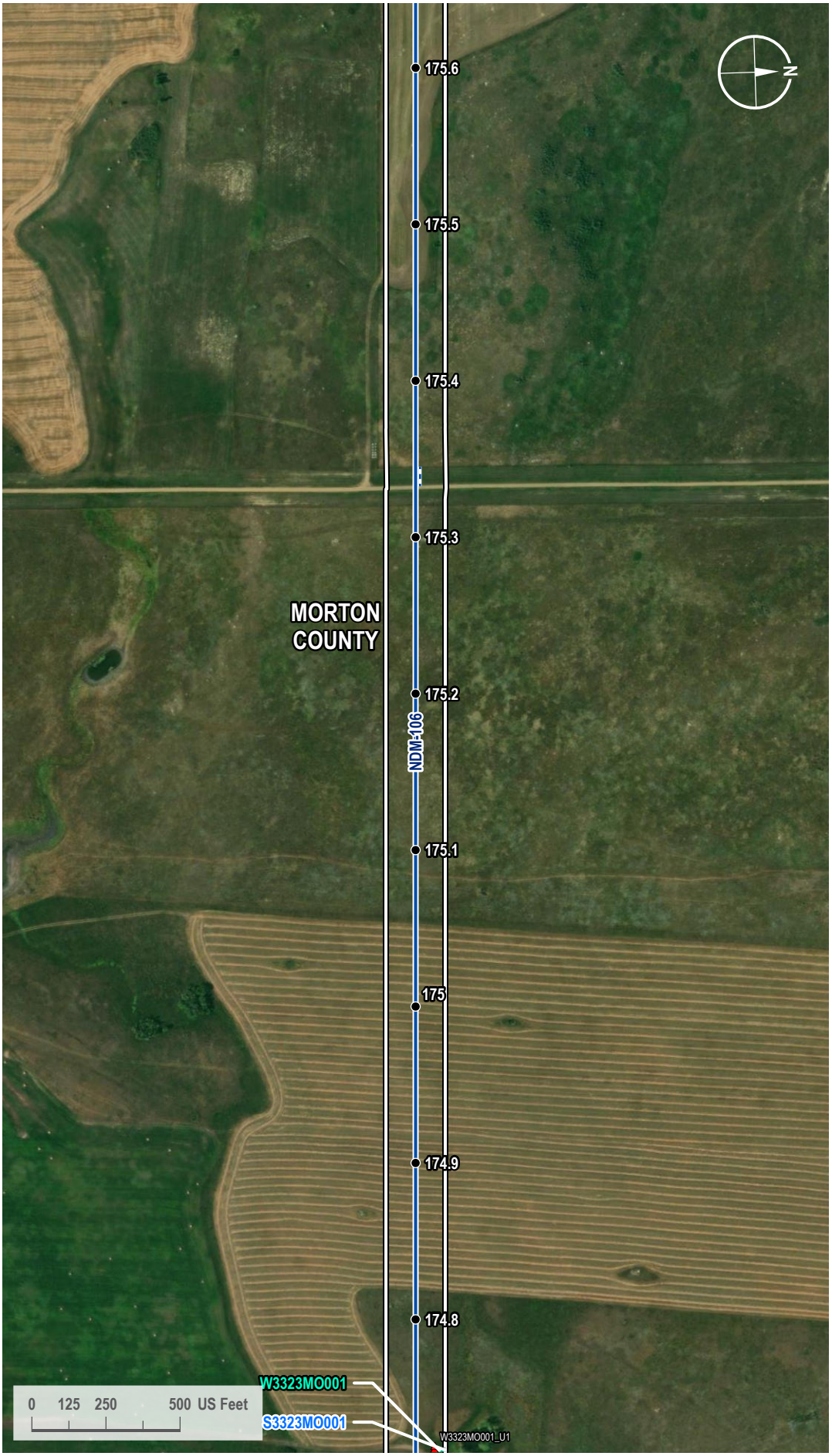
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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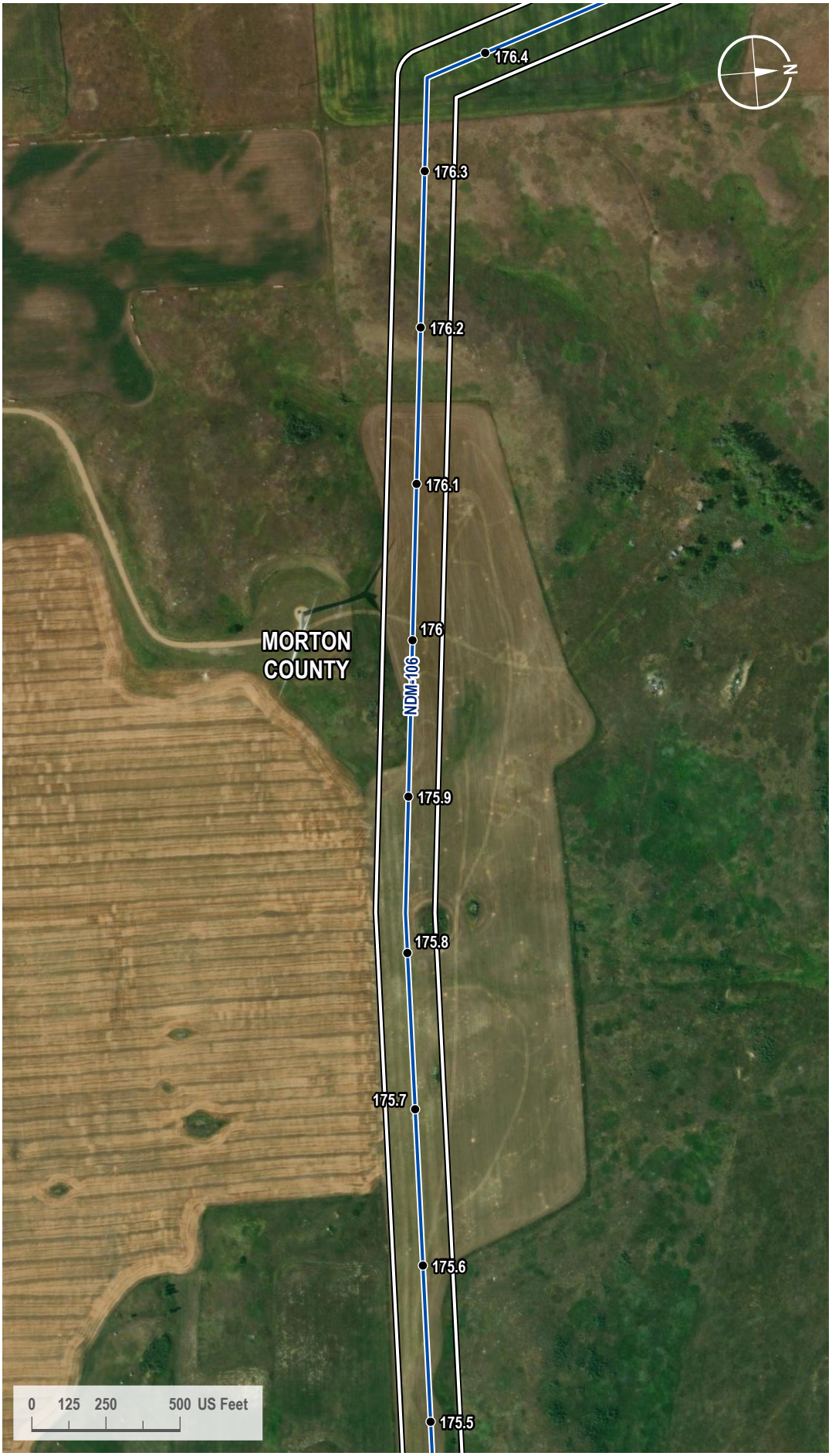
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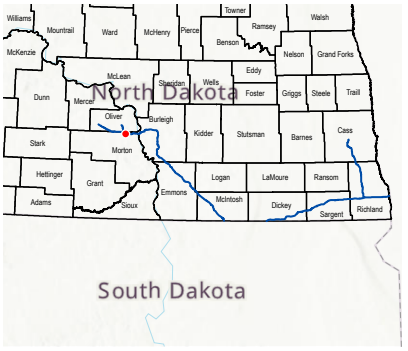
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor

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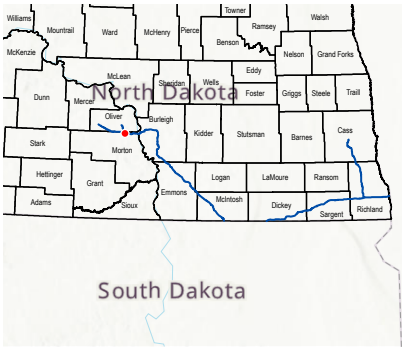
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Desktop)

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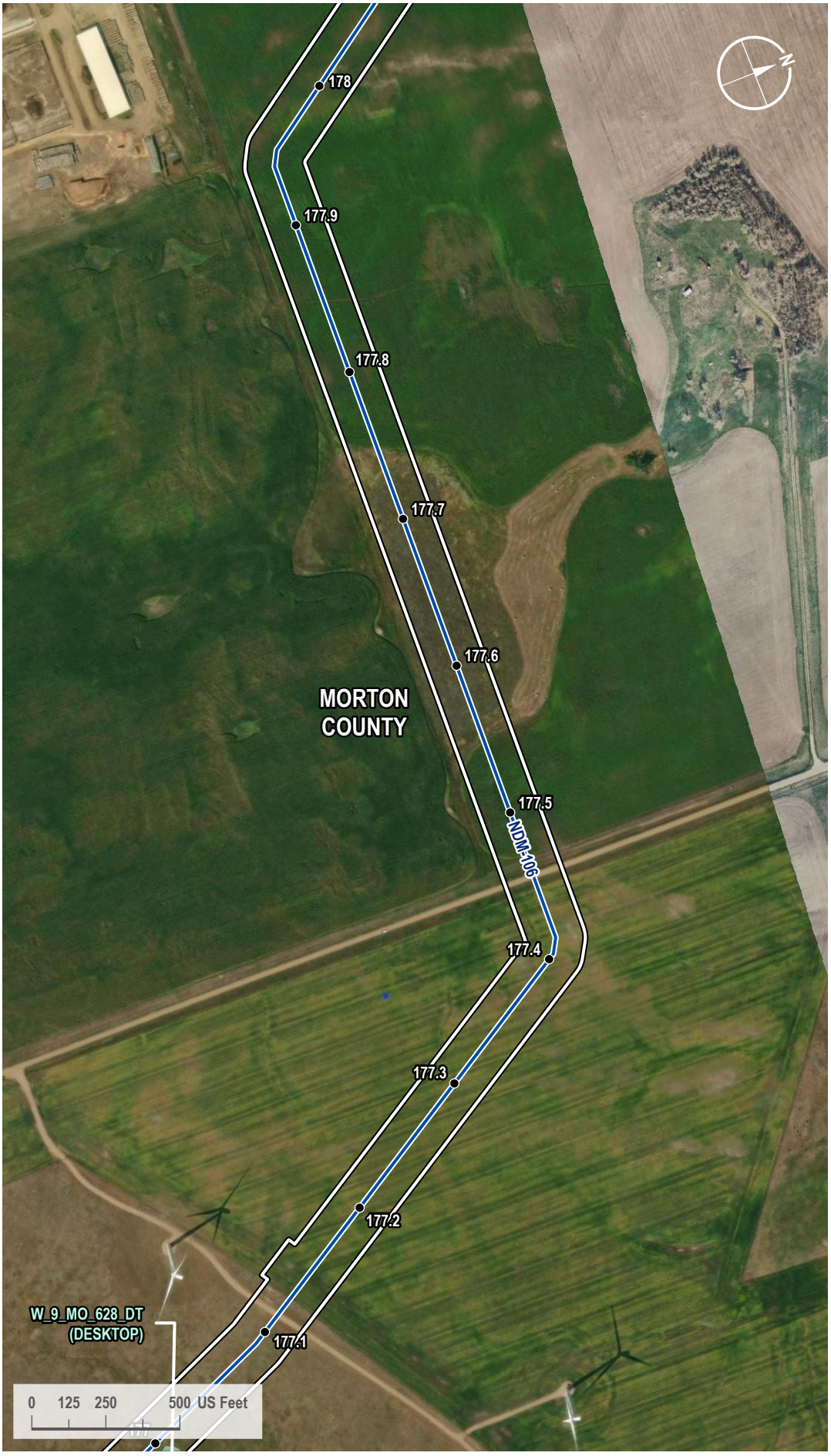
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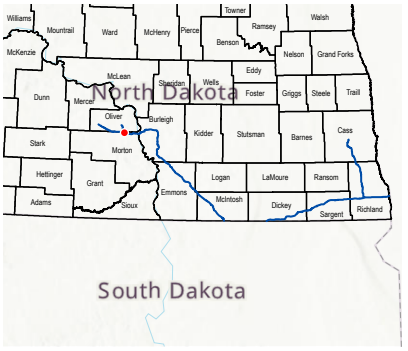
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VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Desktop)

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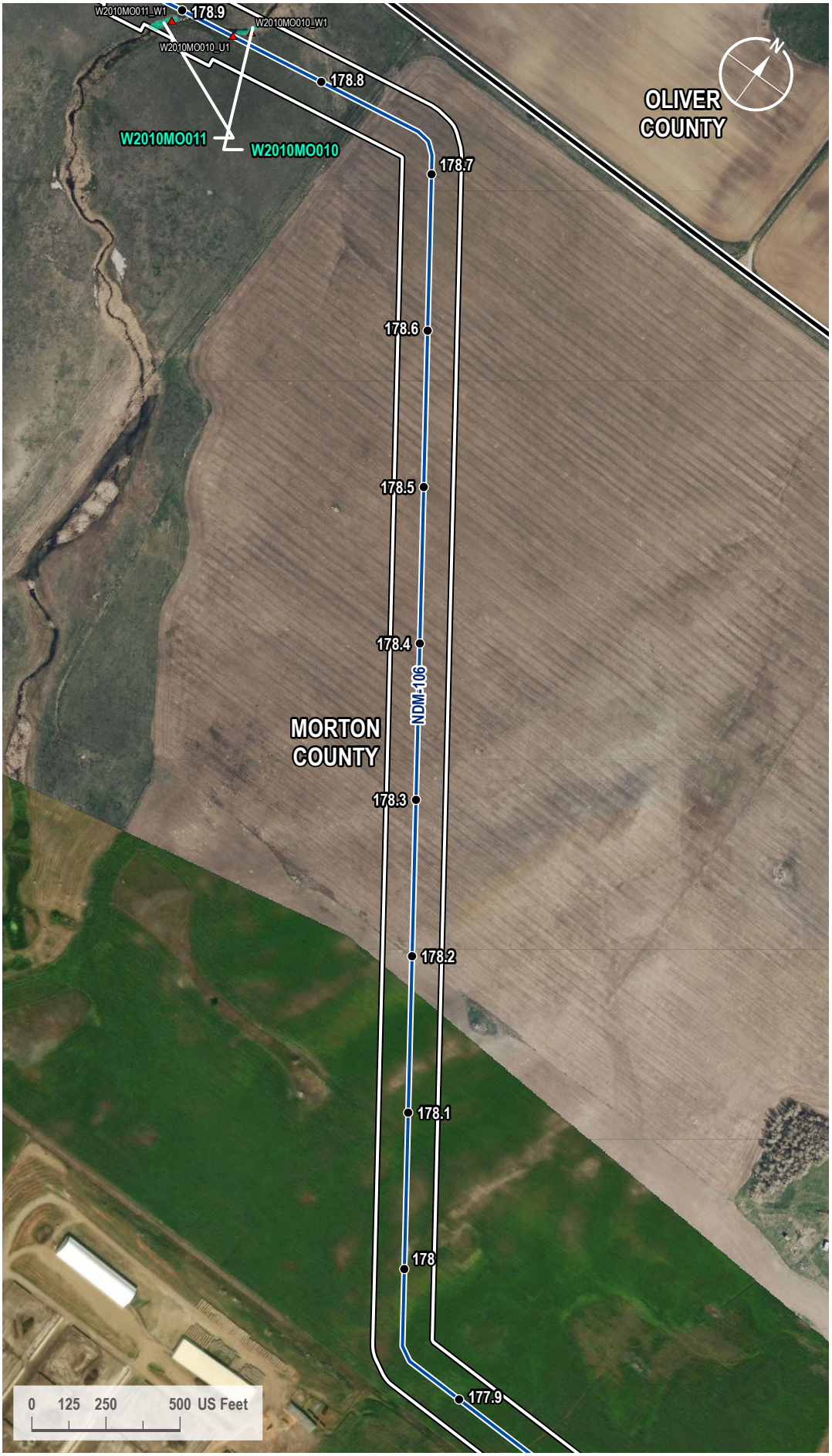
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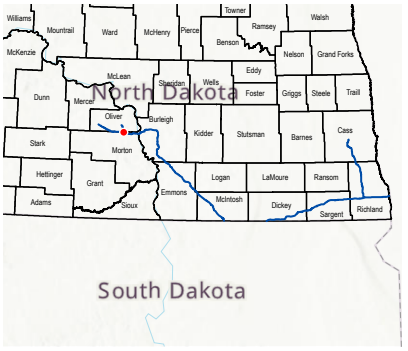
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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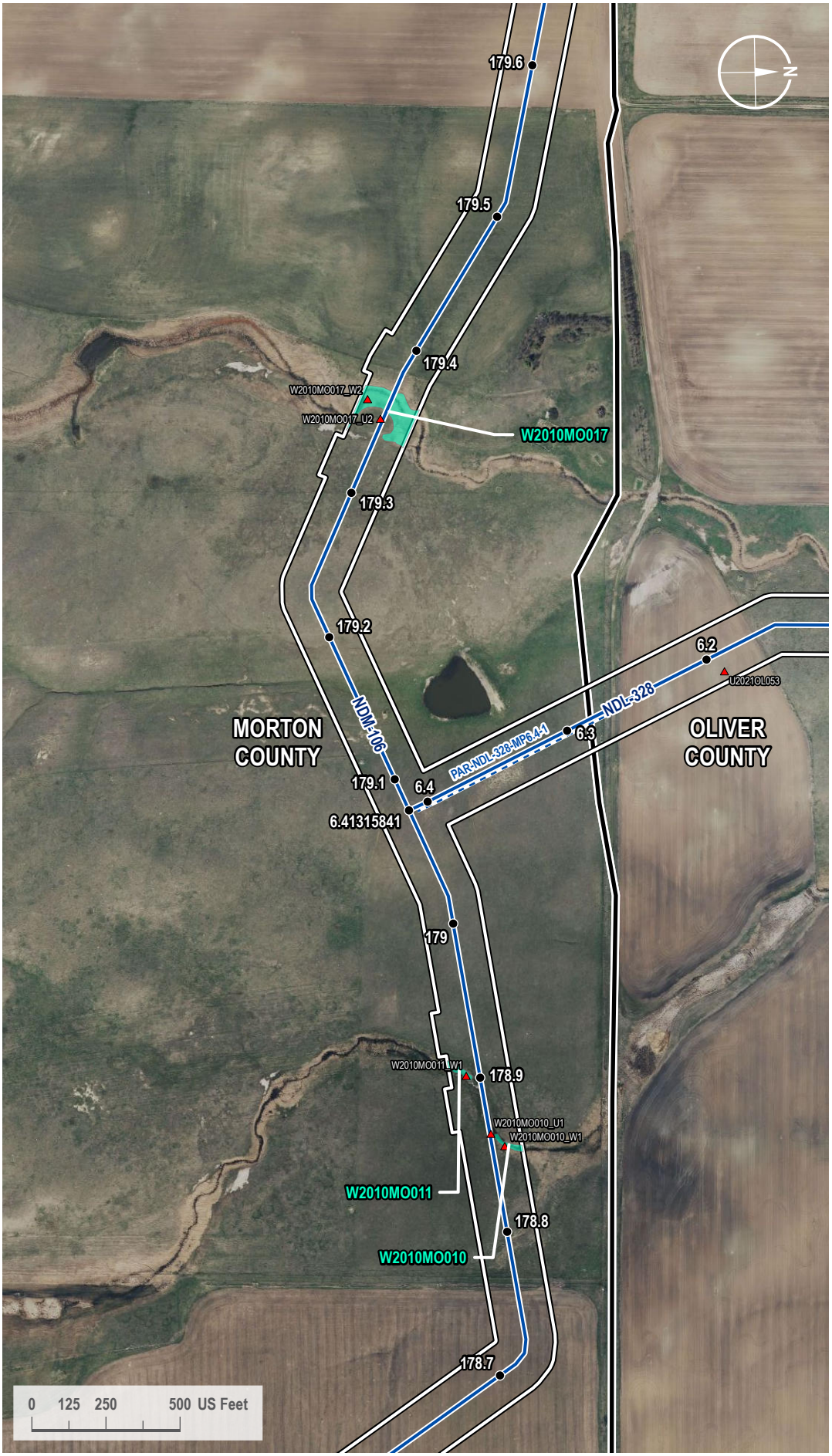
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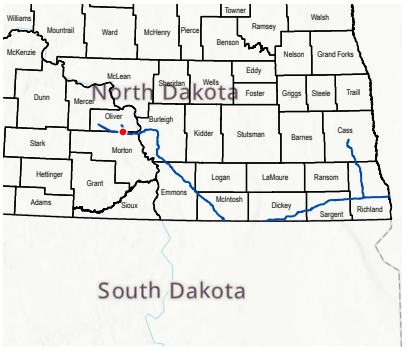
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- County Line
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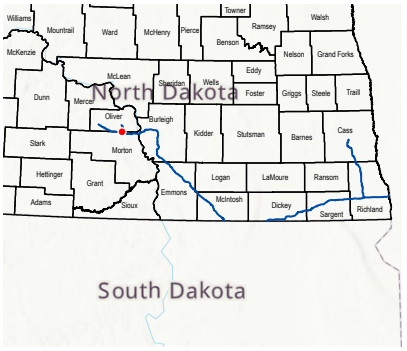
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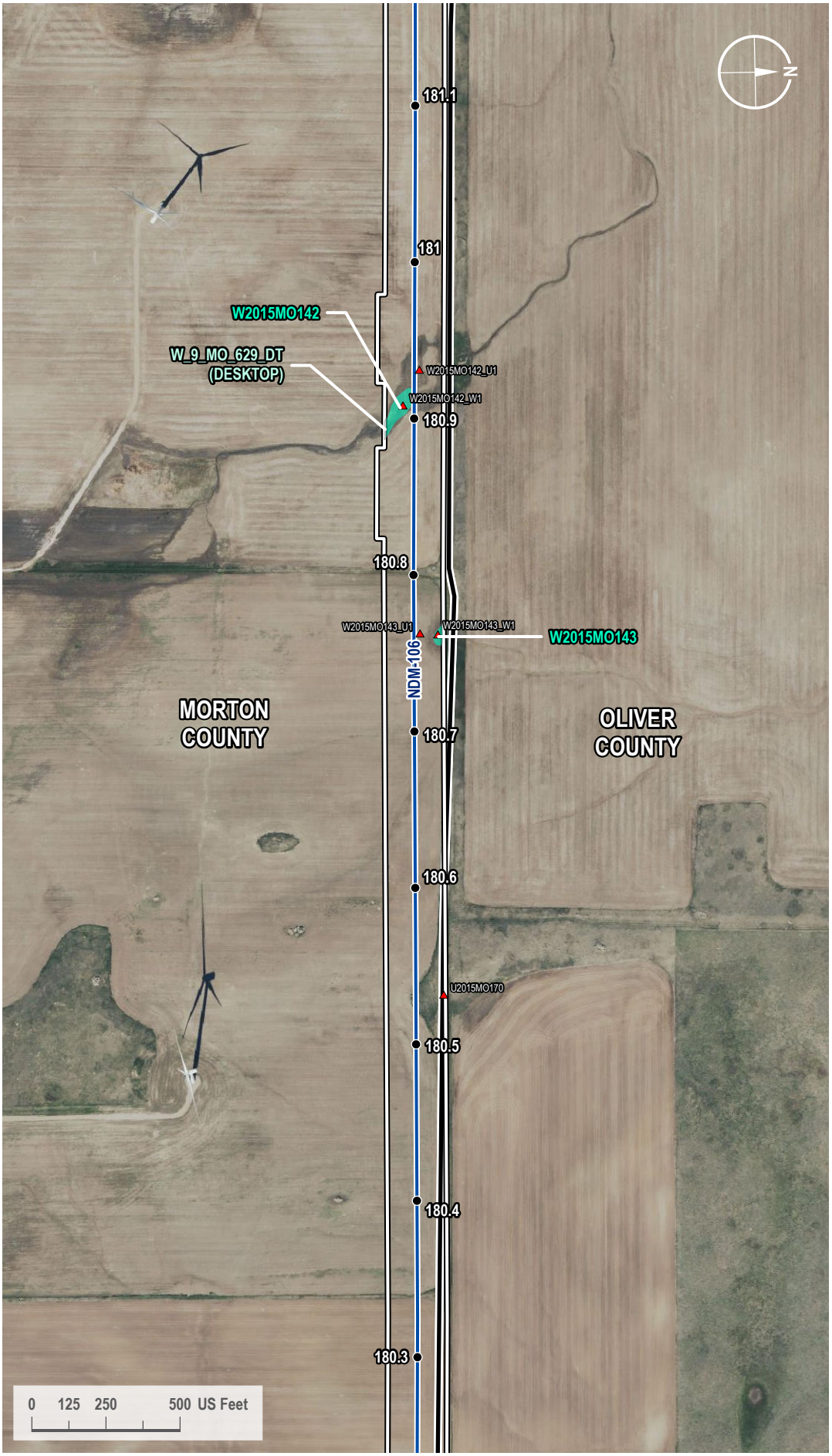
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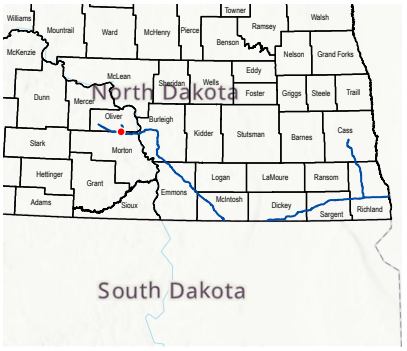
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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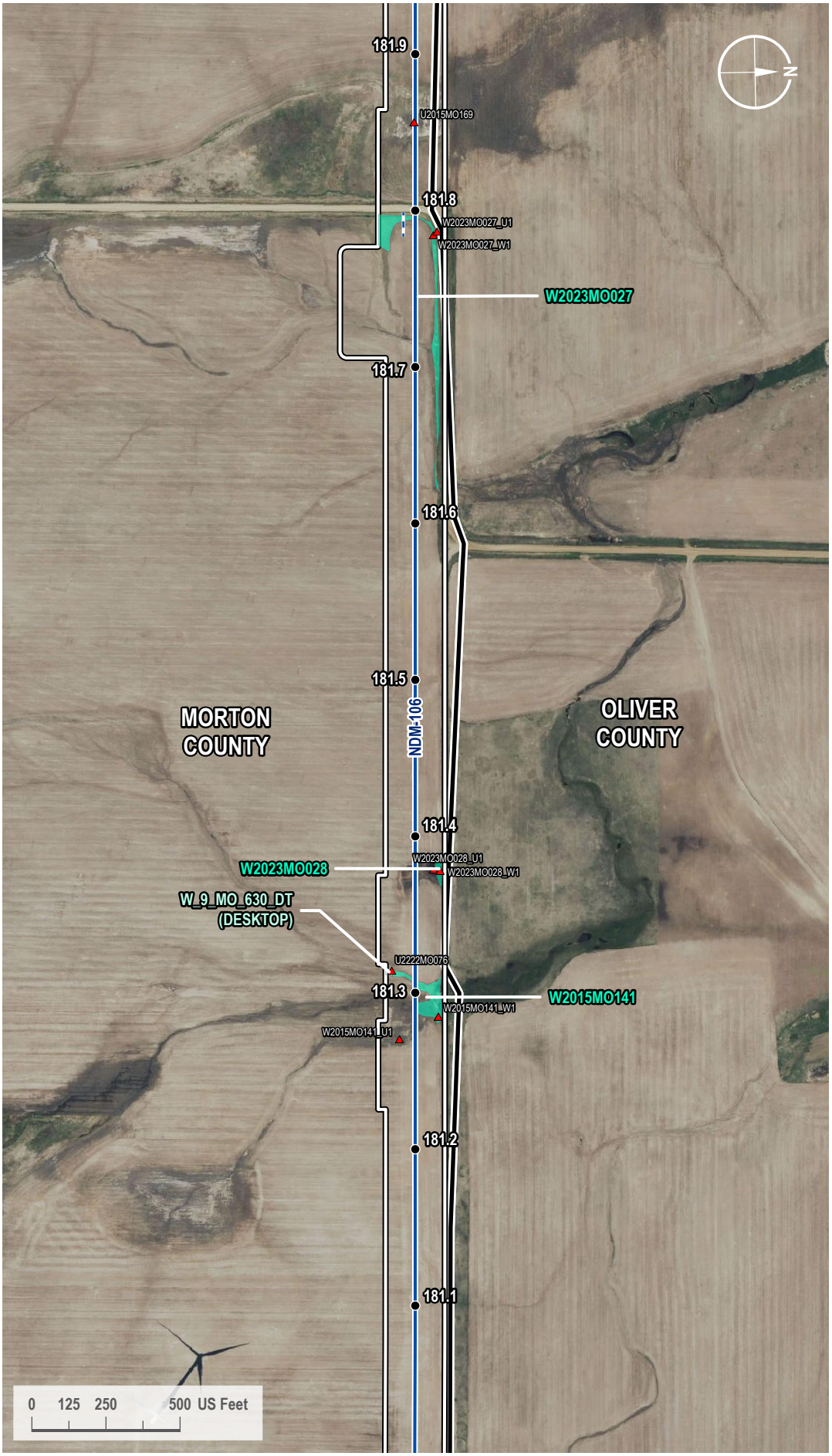
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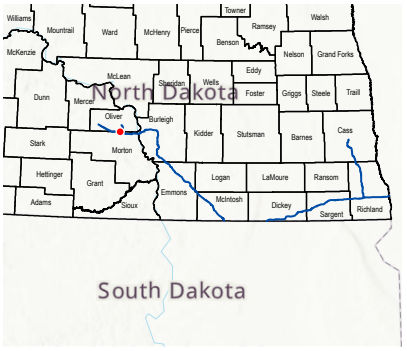
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- County Line
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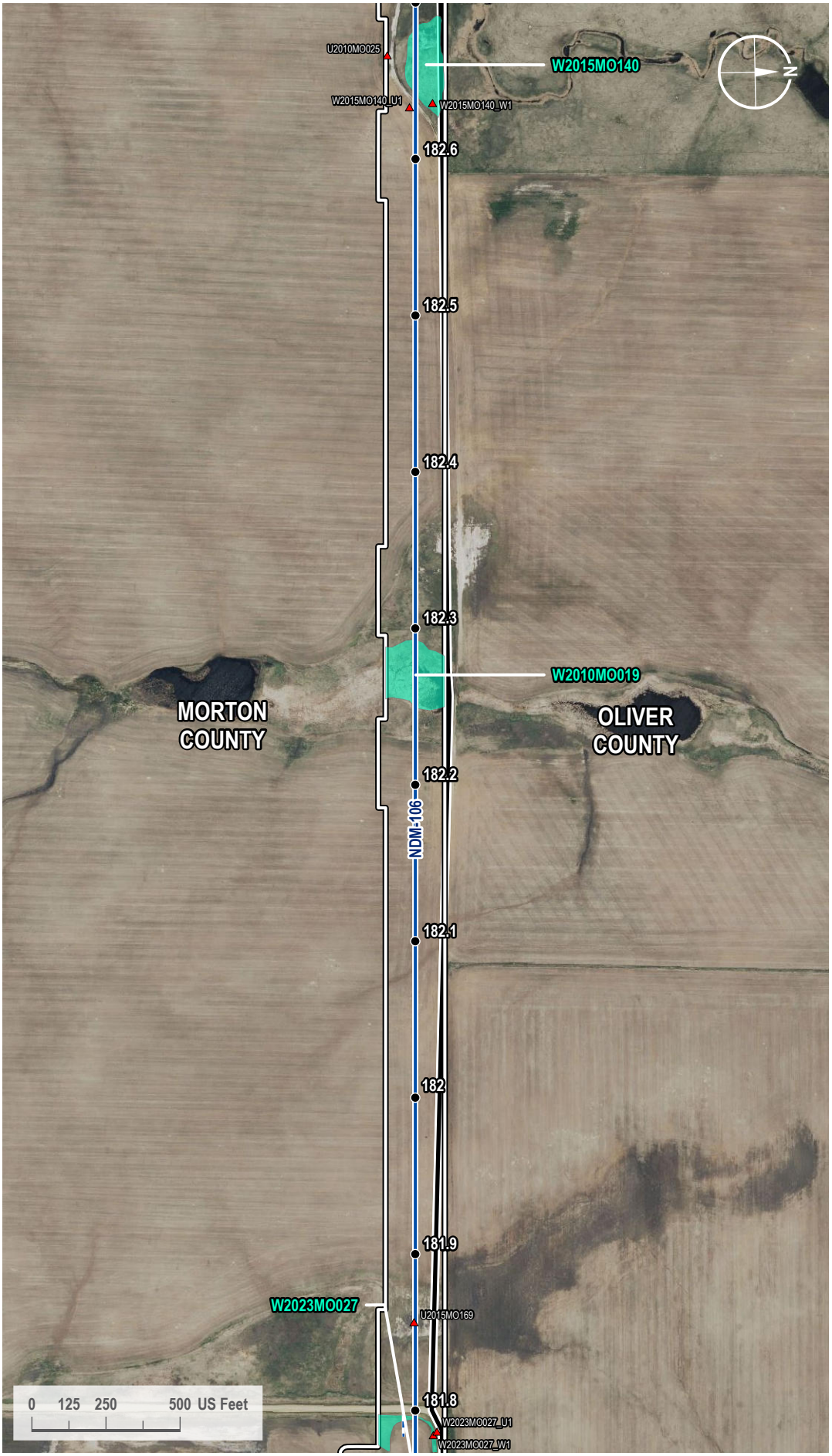
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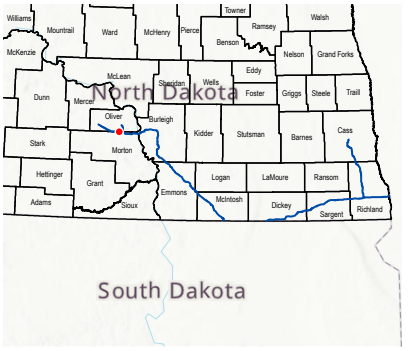
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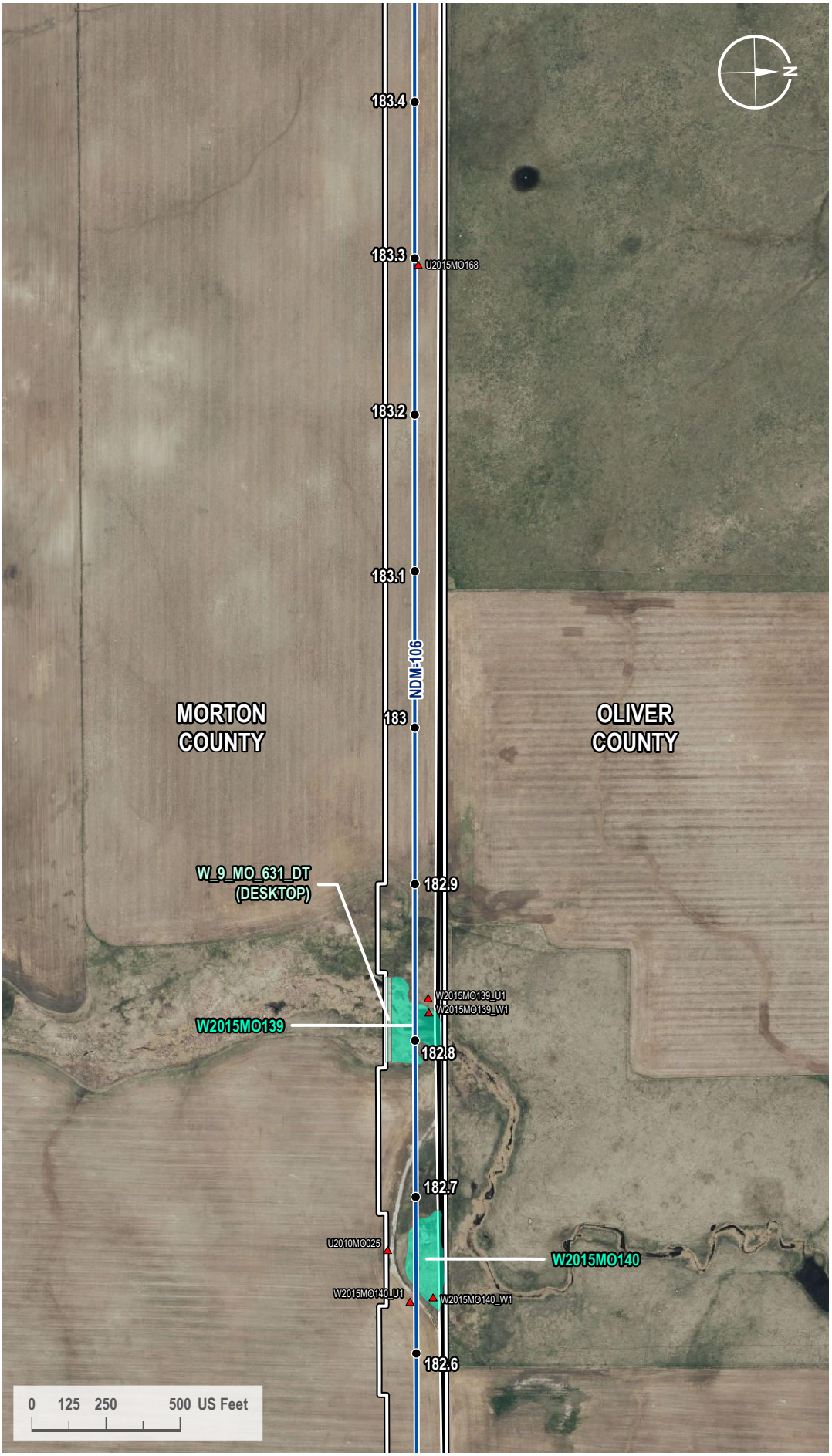
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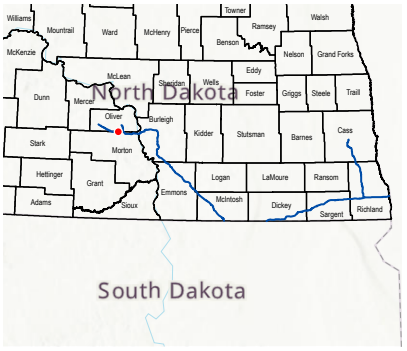
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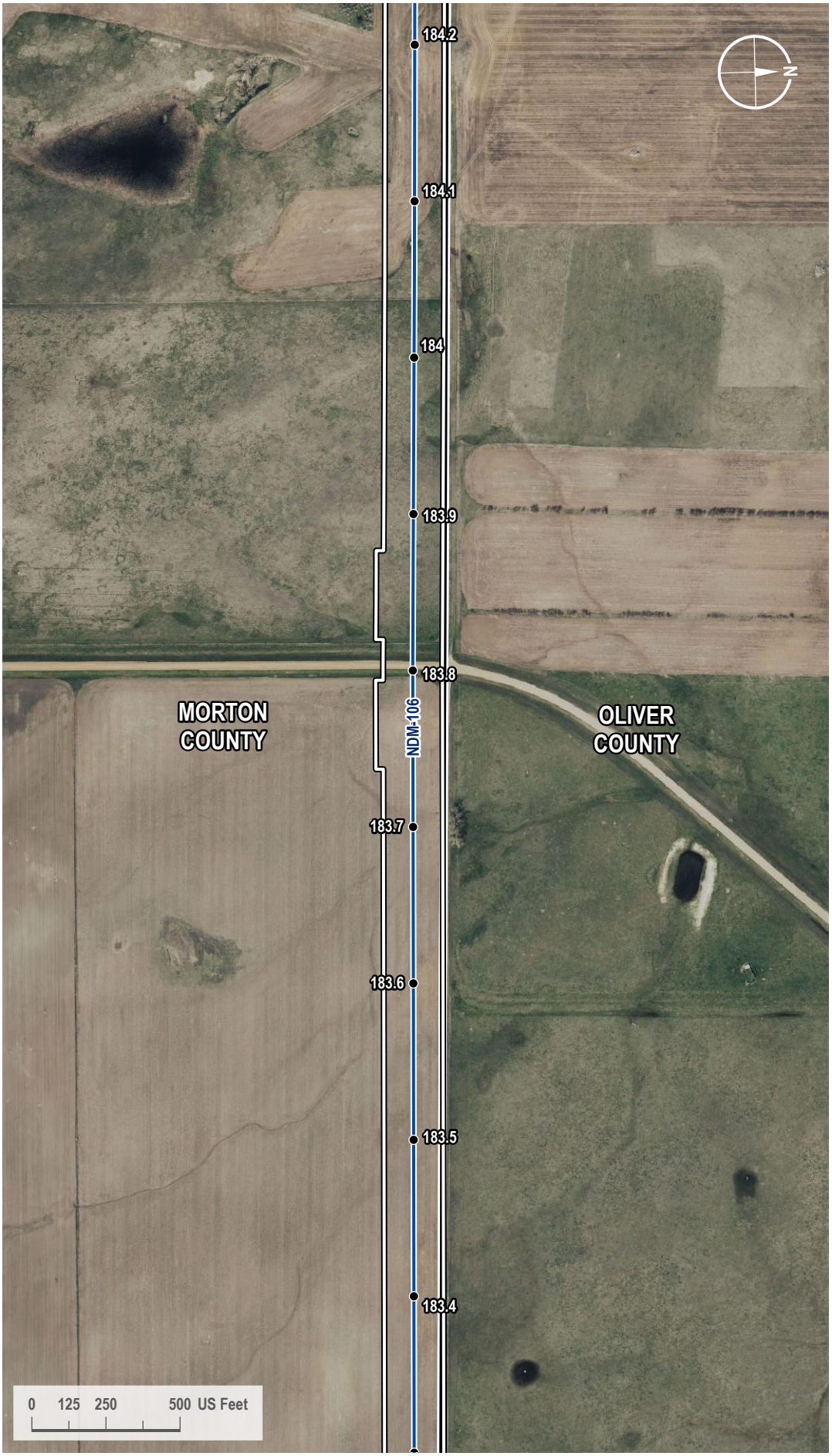
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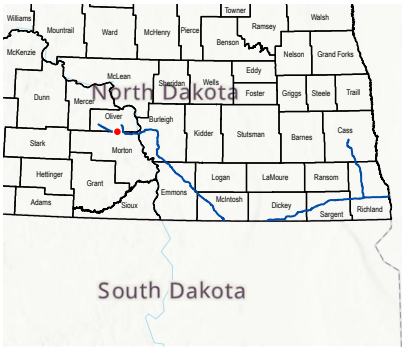
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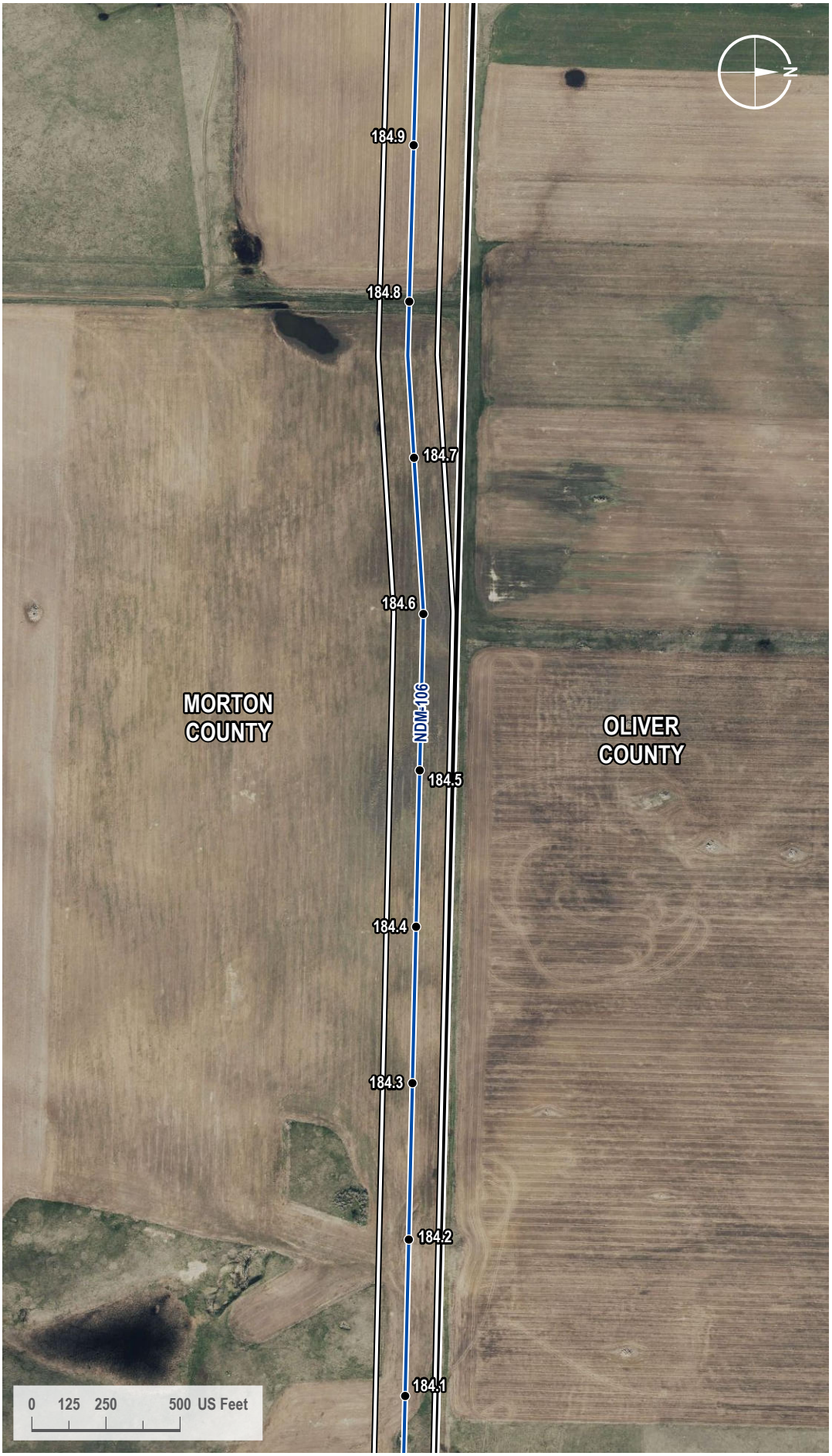
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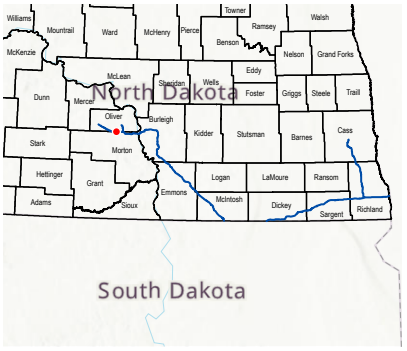
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VICINITY MAP



LEGEND

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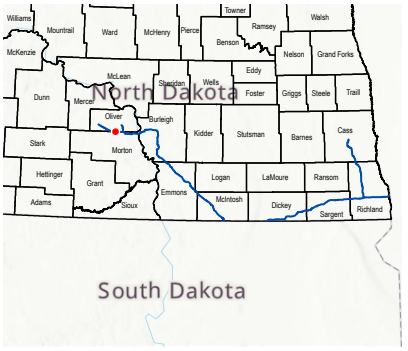
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AERIAL MAP



VICINITY MAP



LEGEND

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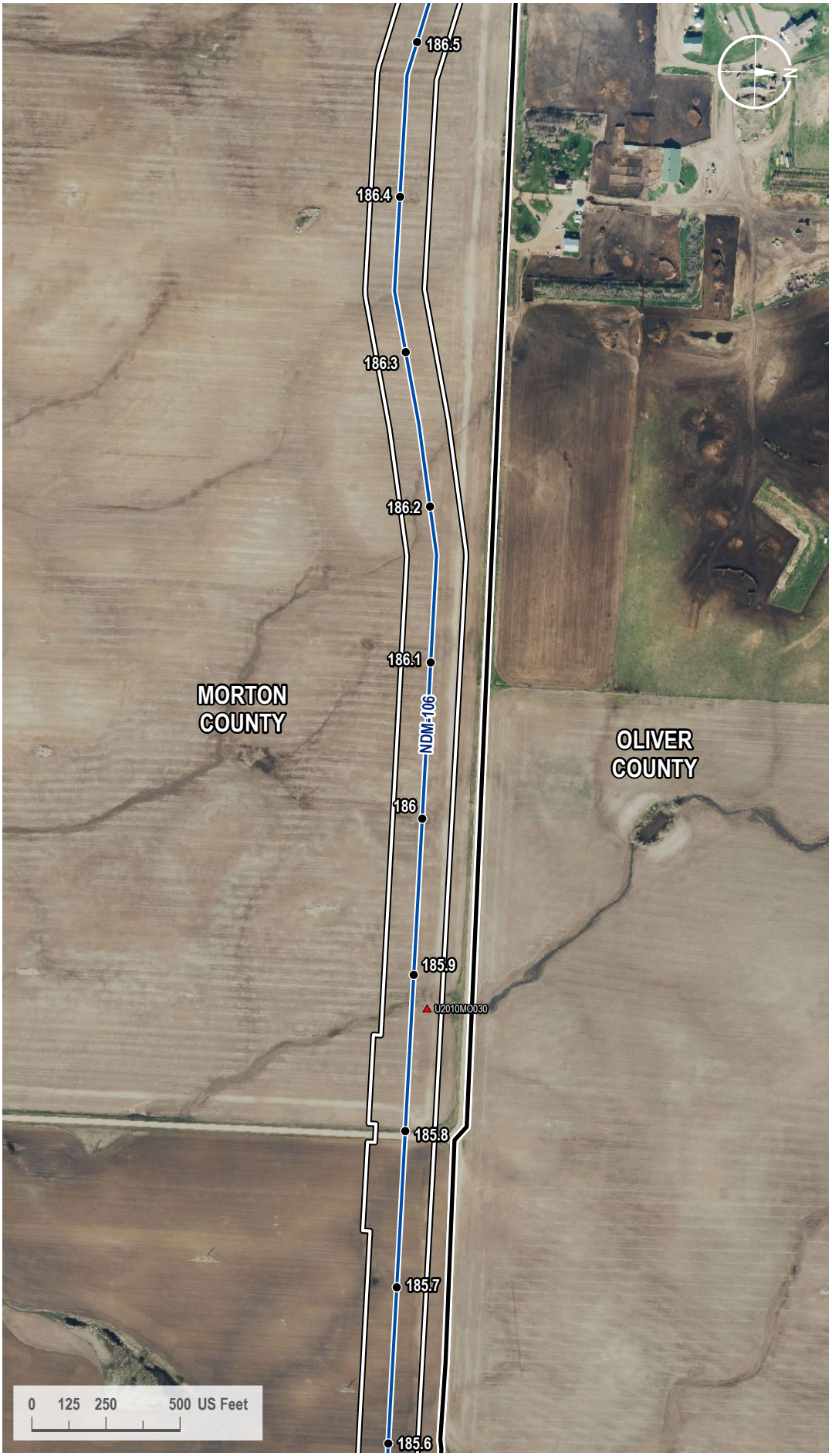
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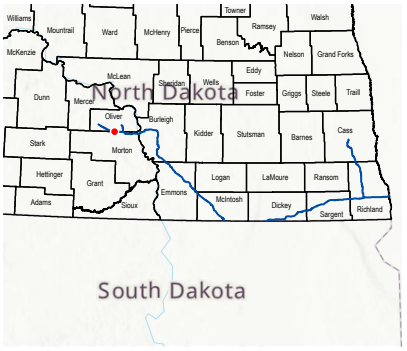
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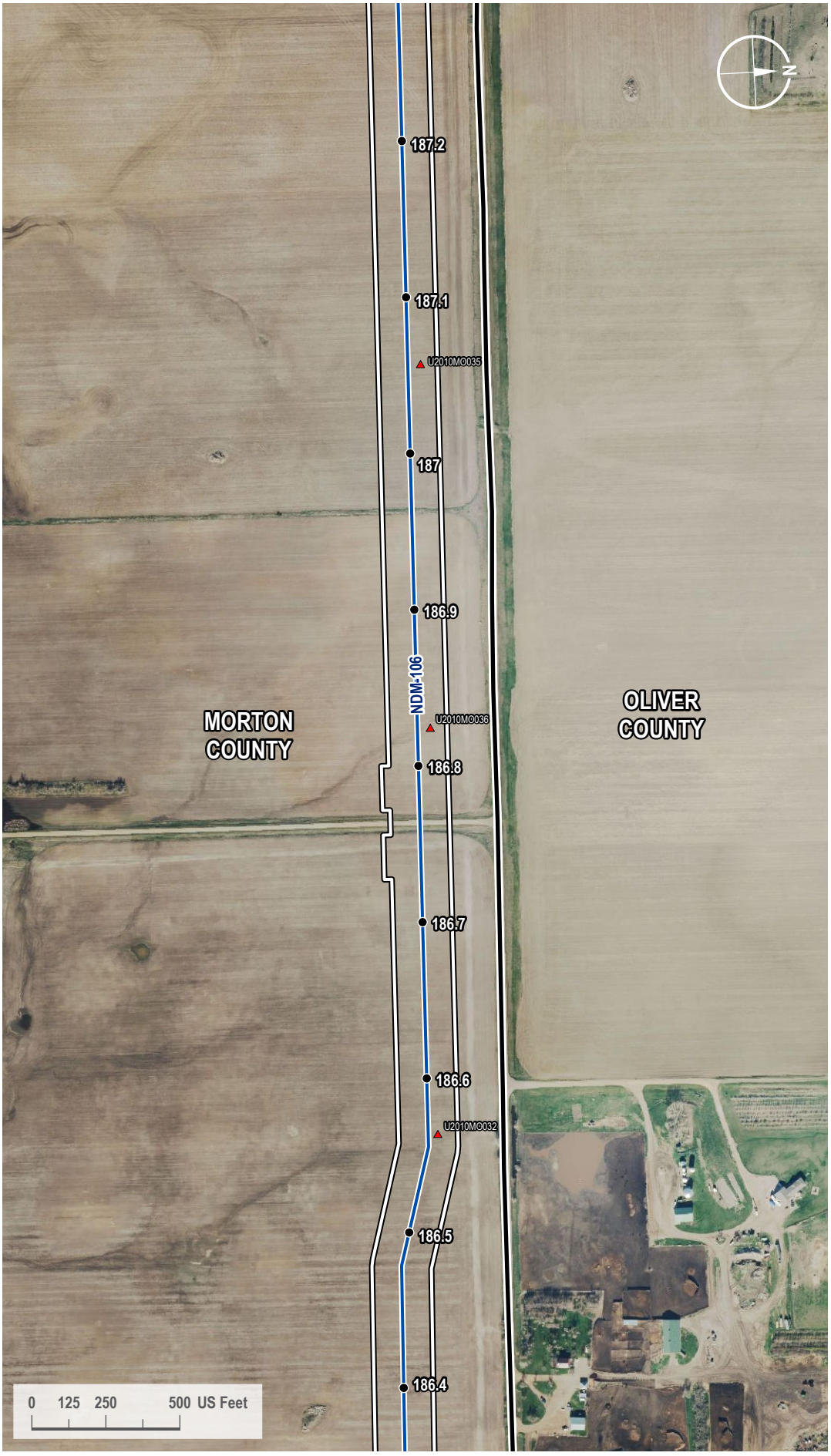
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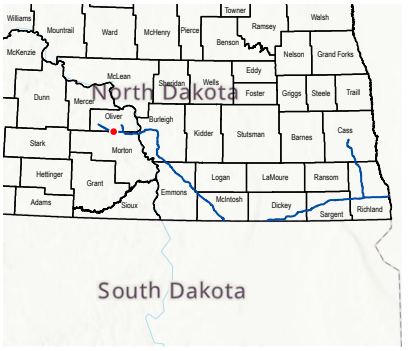
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VICINITY MAP



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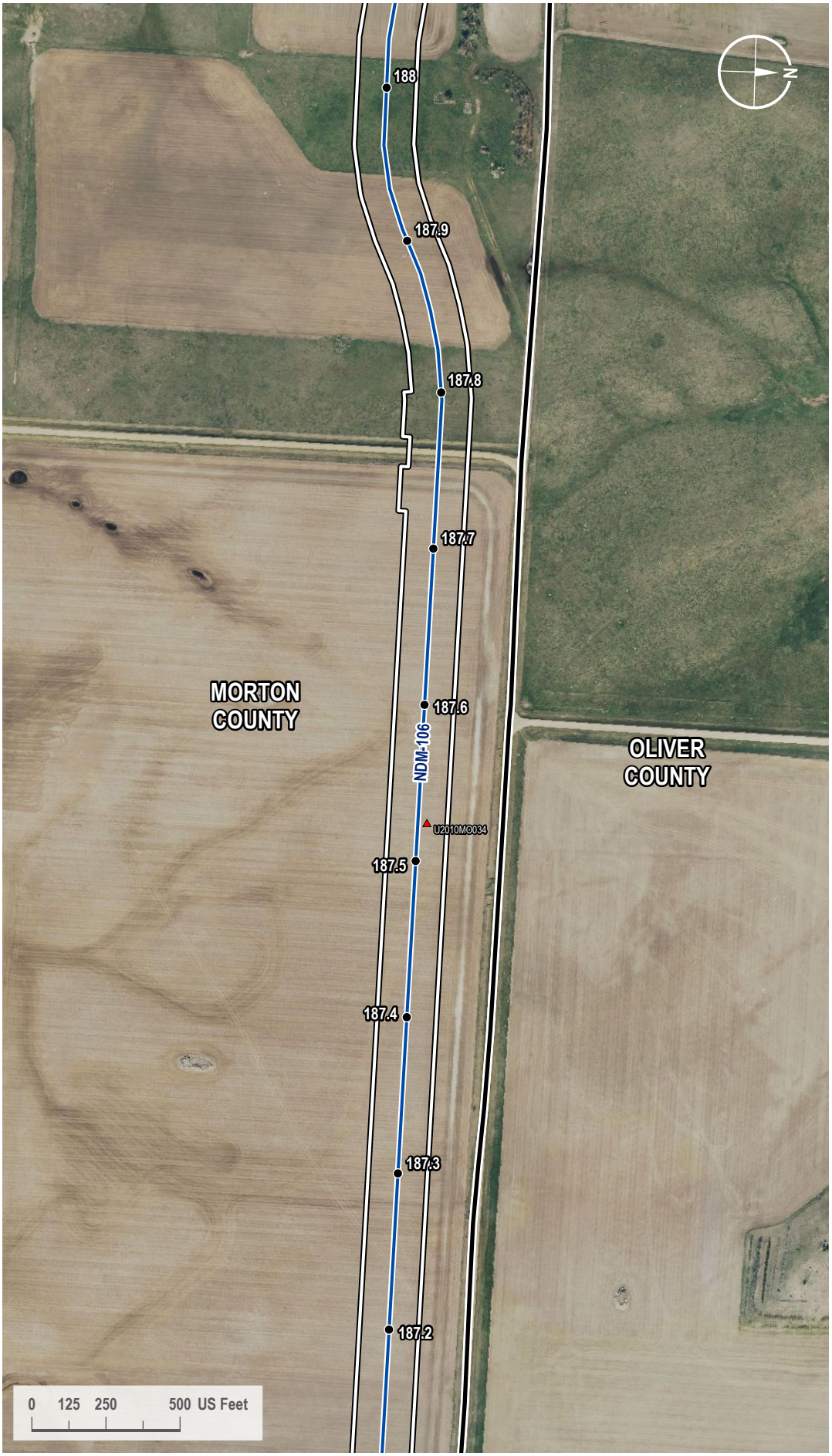
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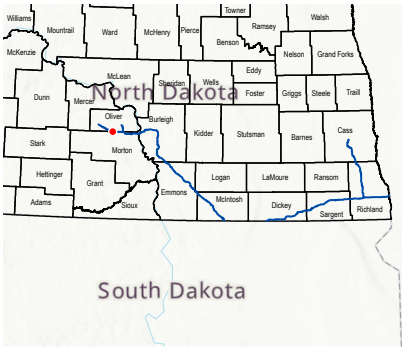
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LEGEND

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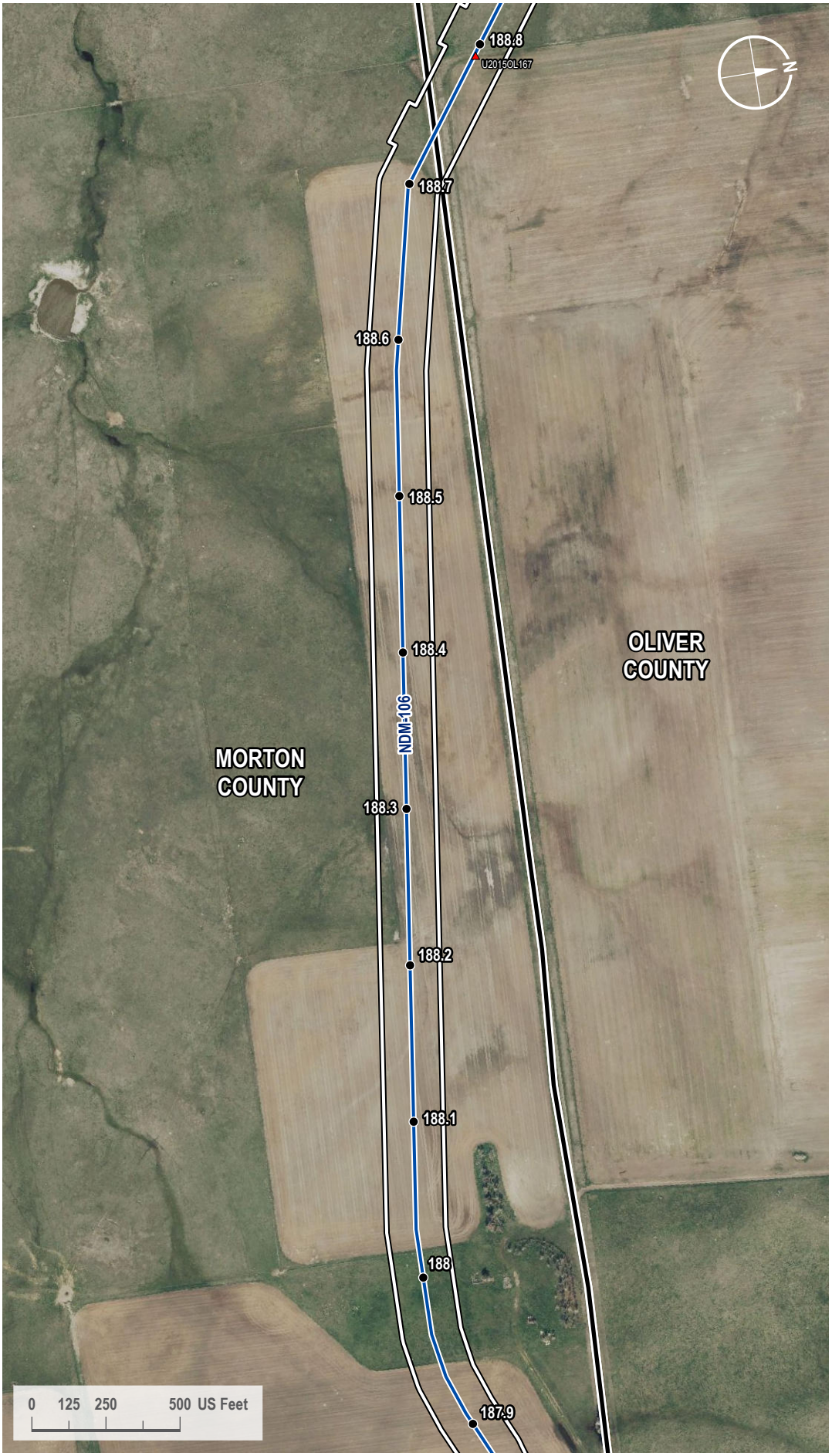
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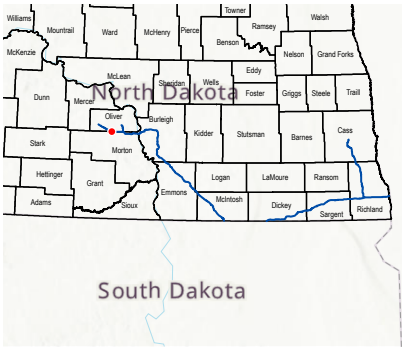
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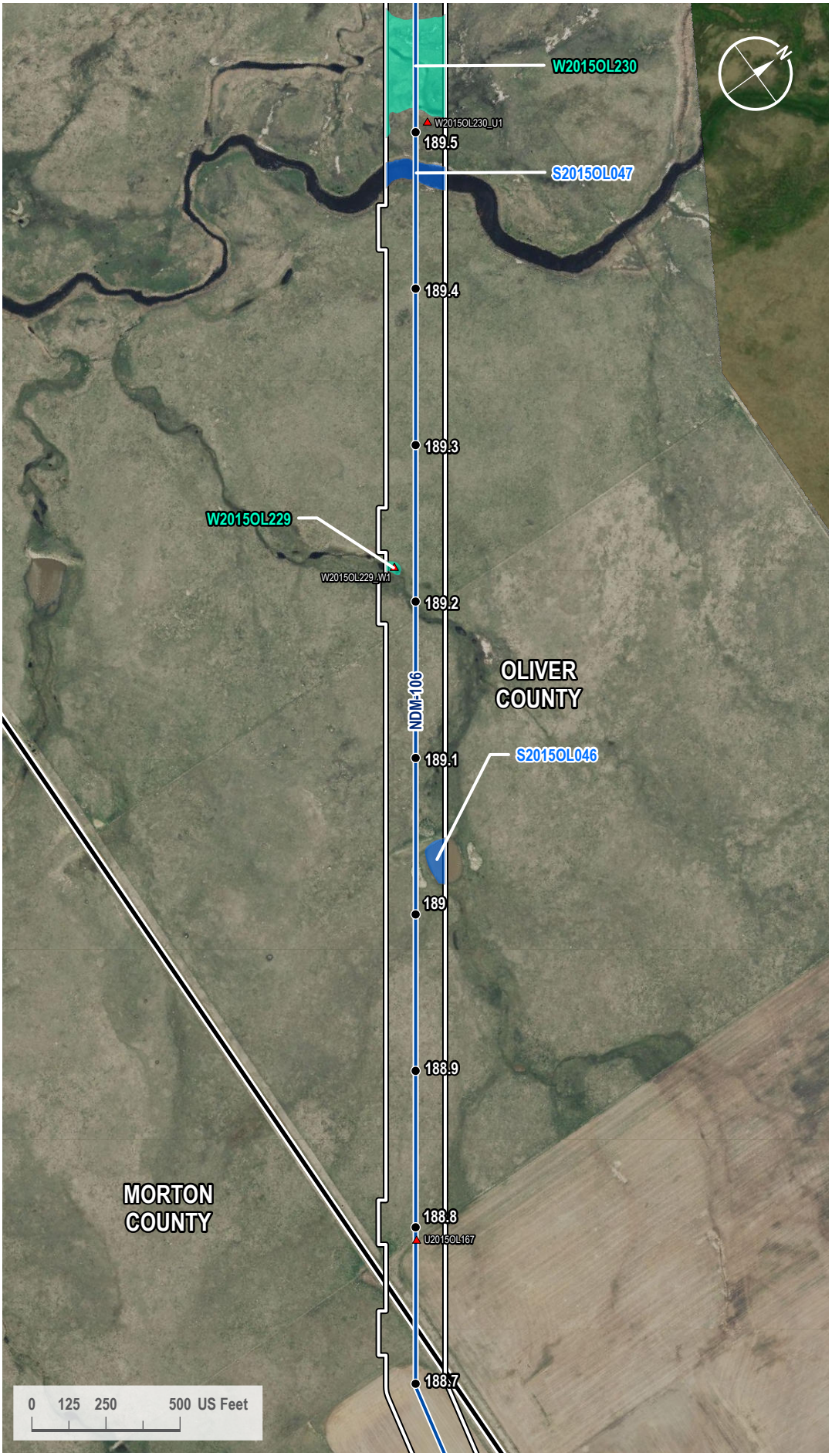
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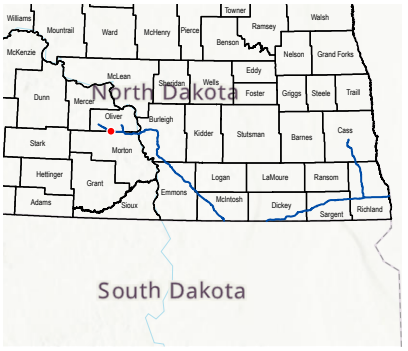
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VICINITY MAP



LEGEND

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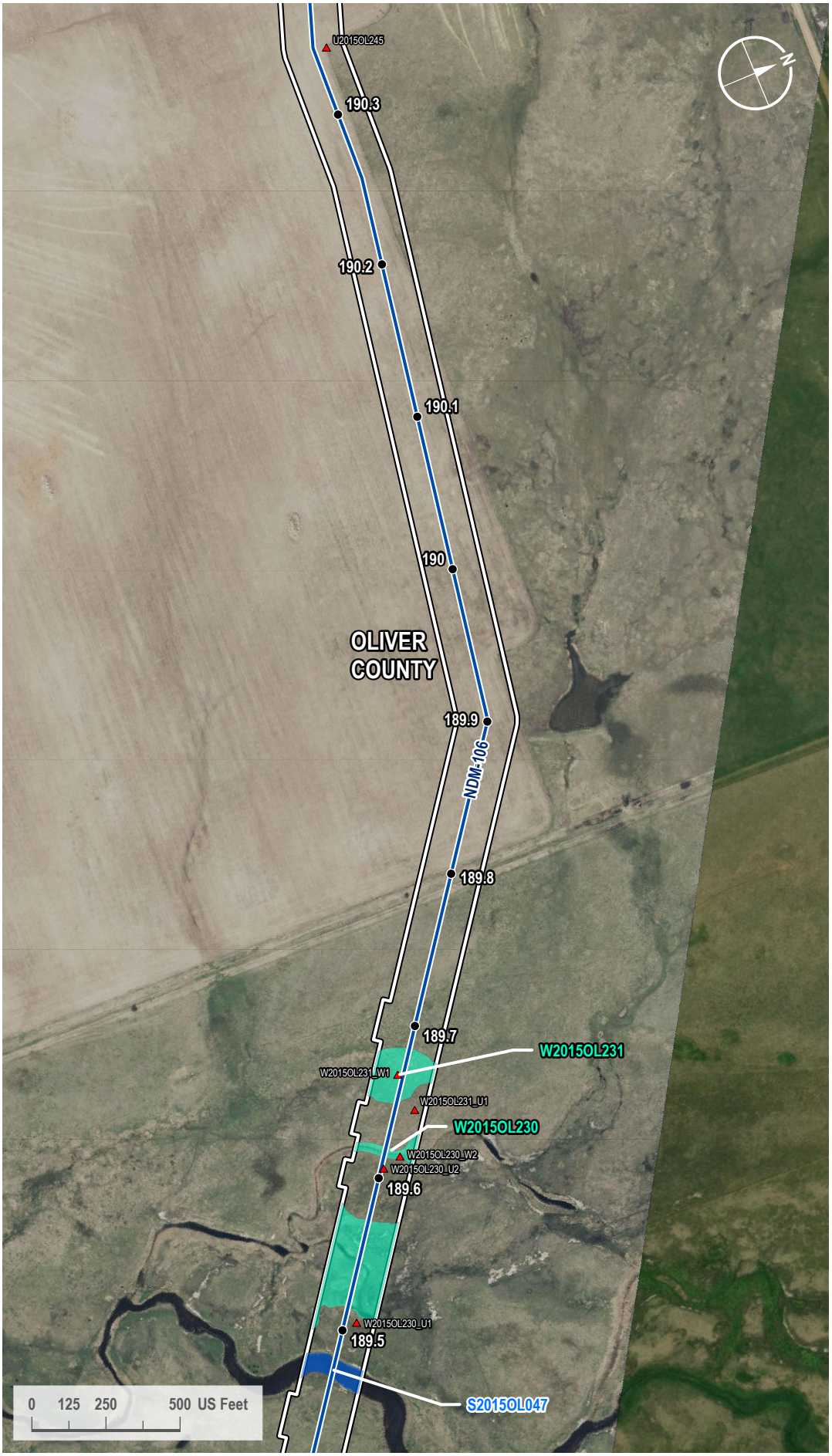
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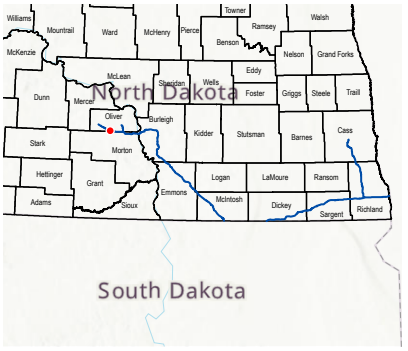
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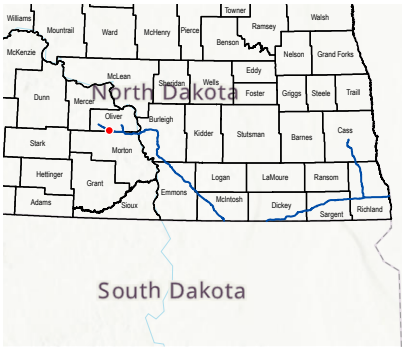
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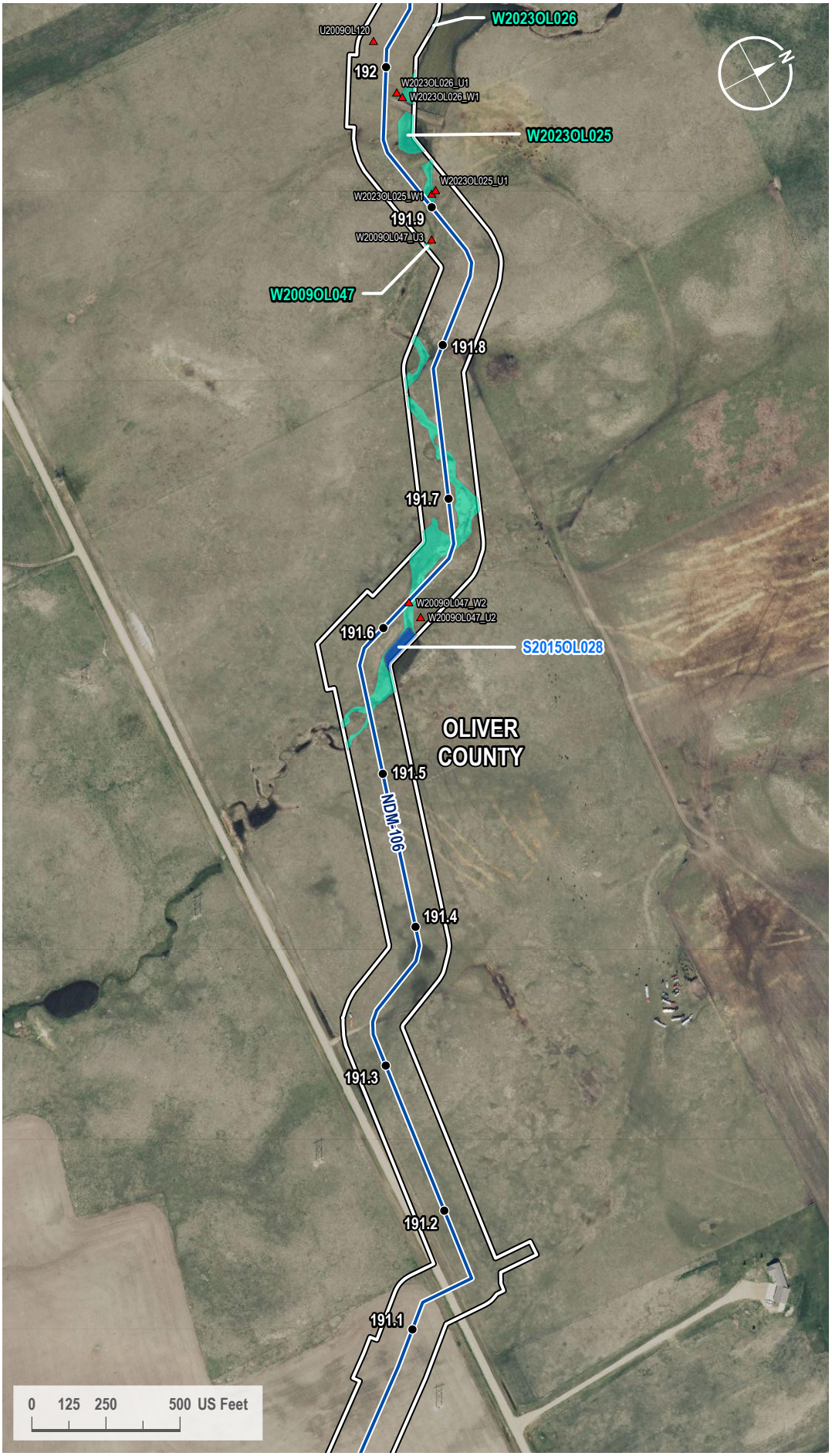
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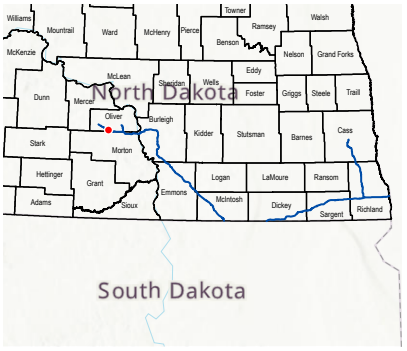
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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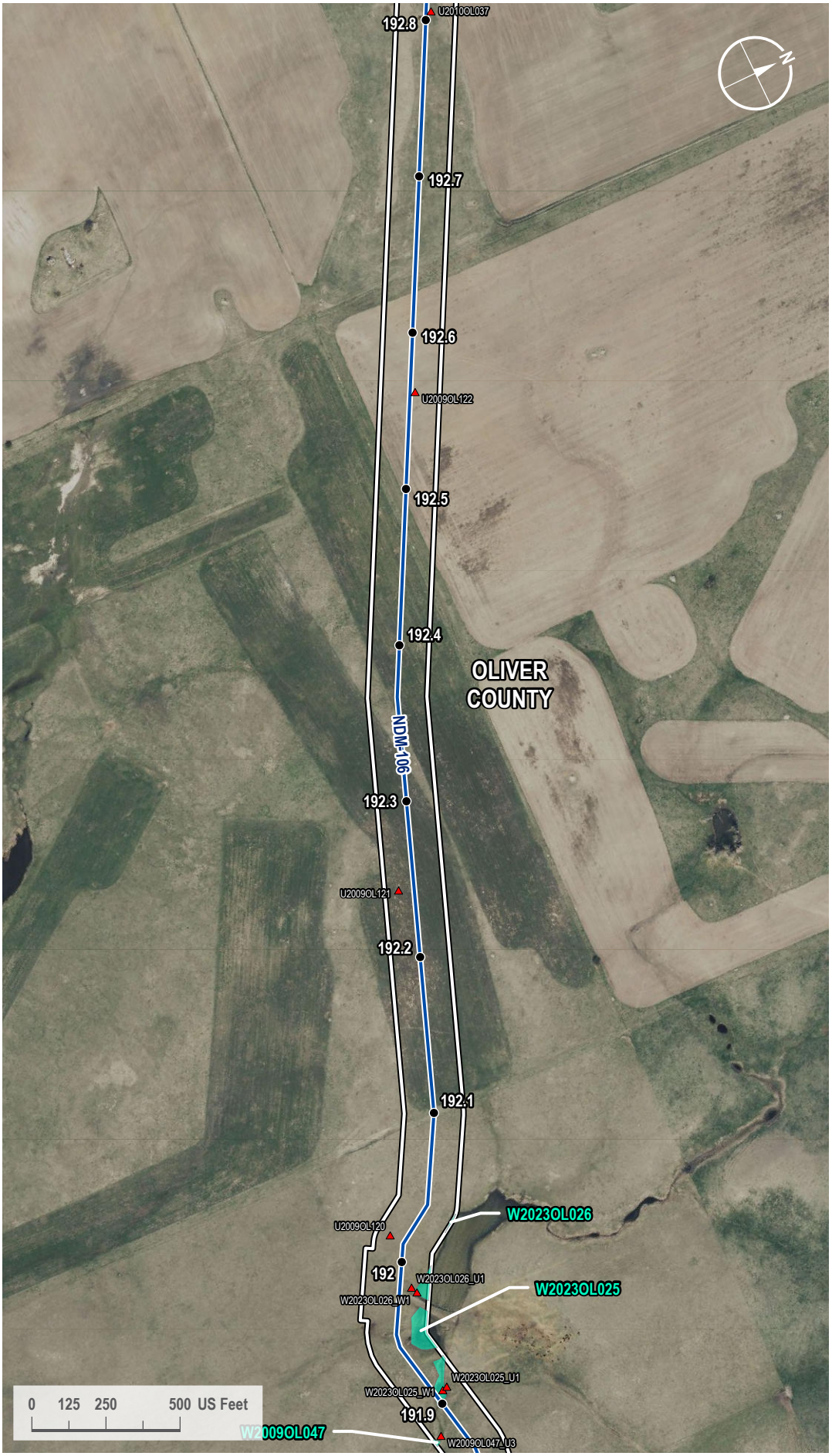
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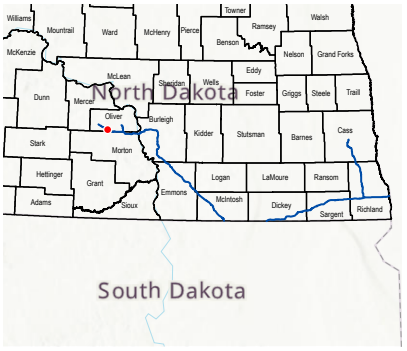
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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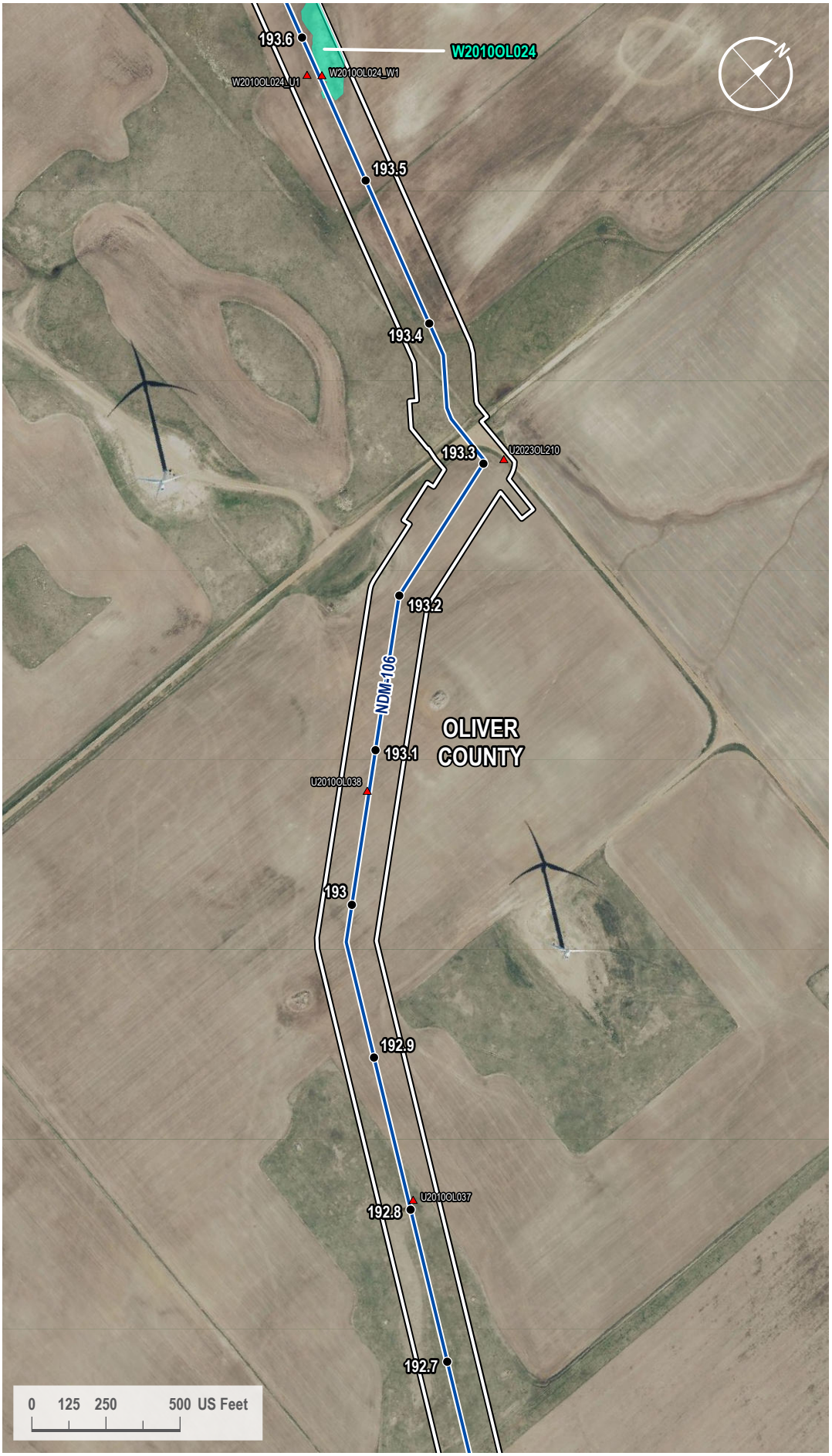
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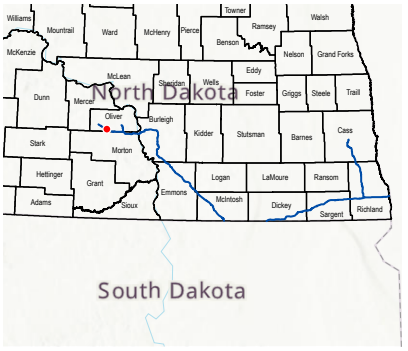
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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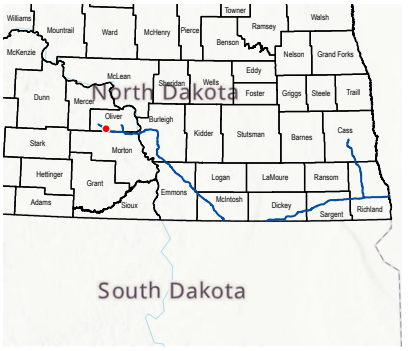
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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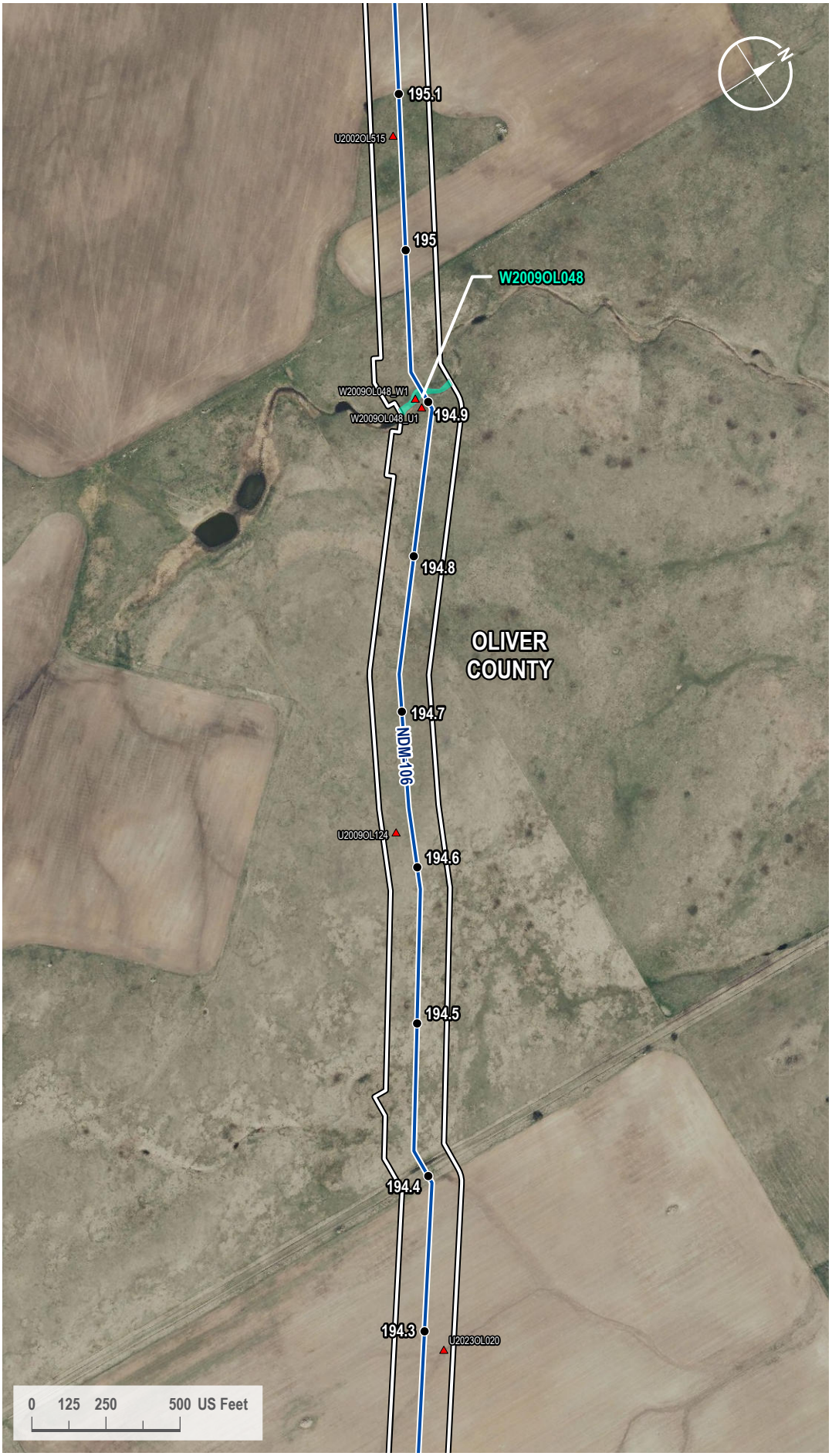
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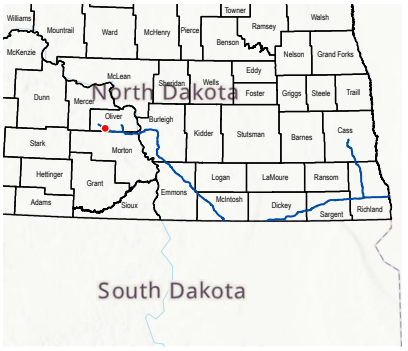
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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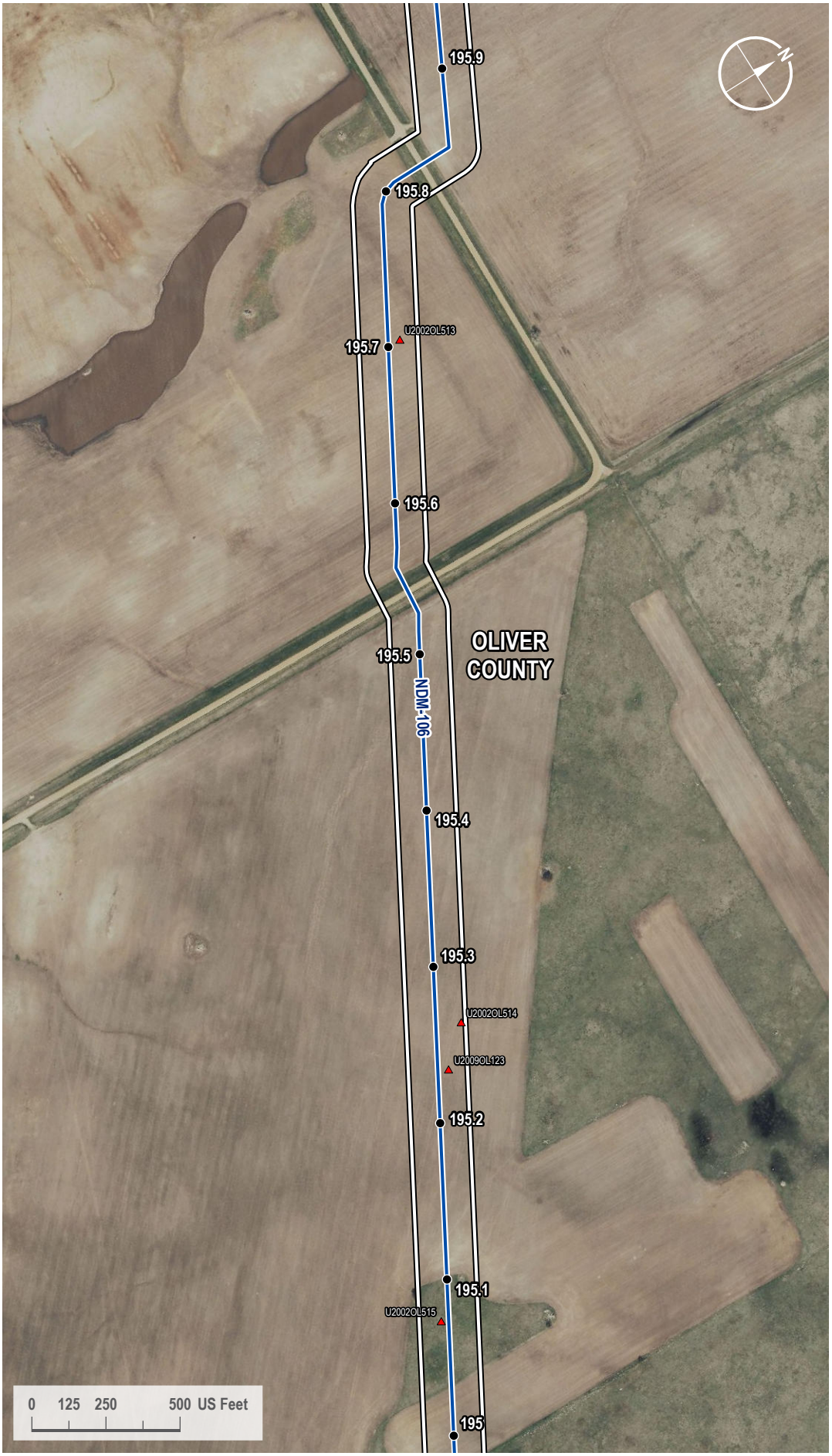
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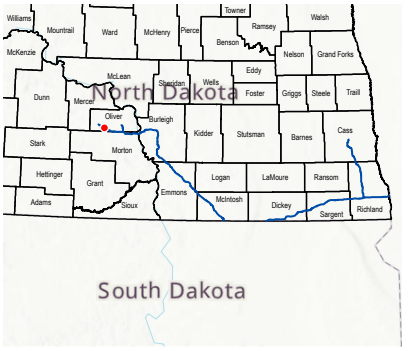
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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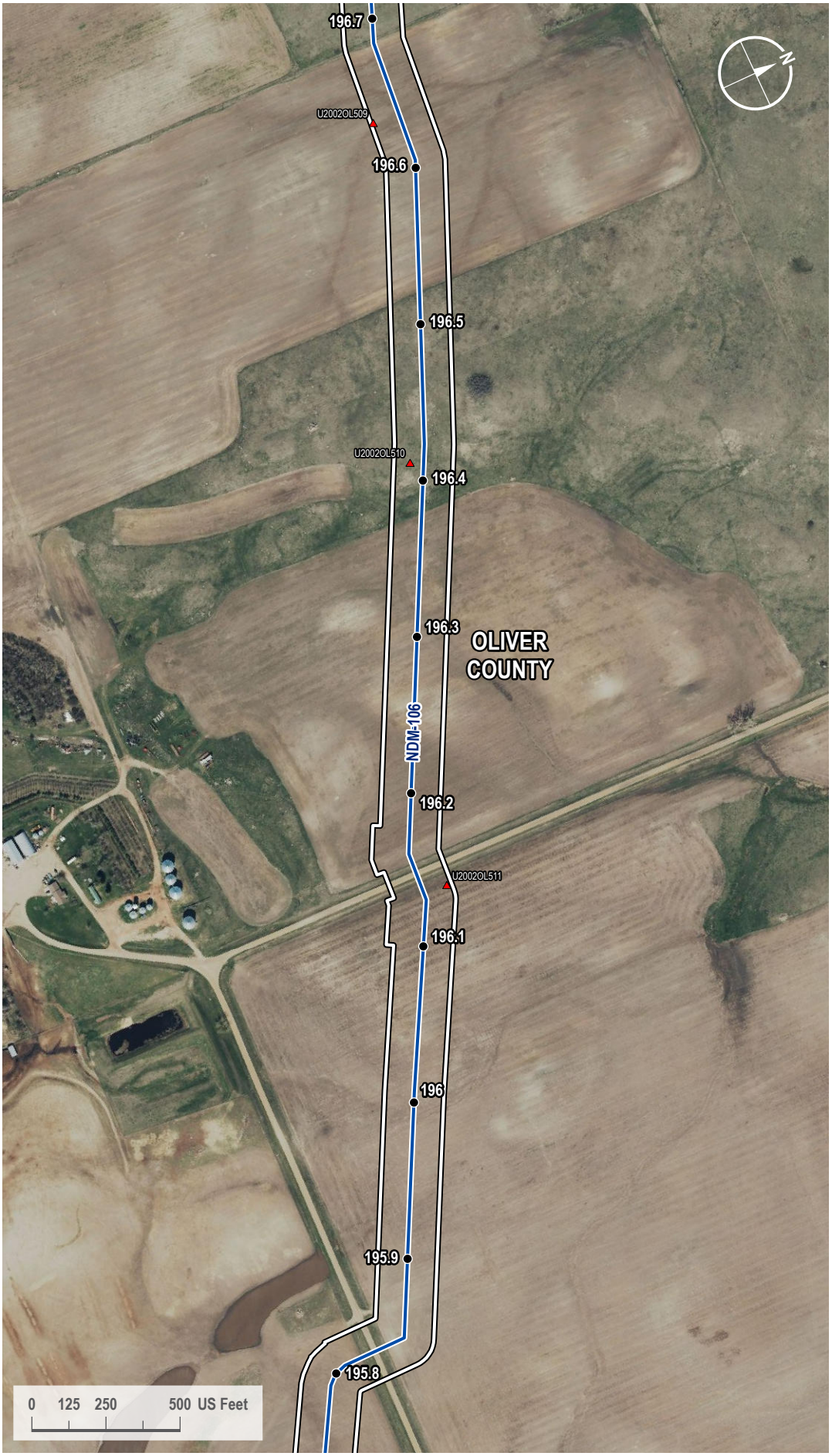
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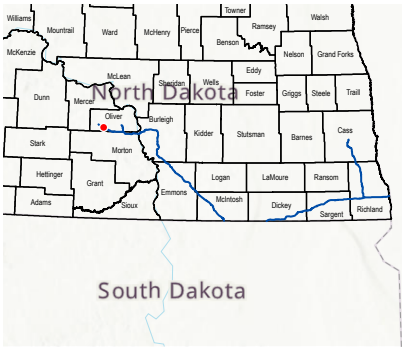
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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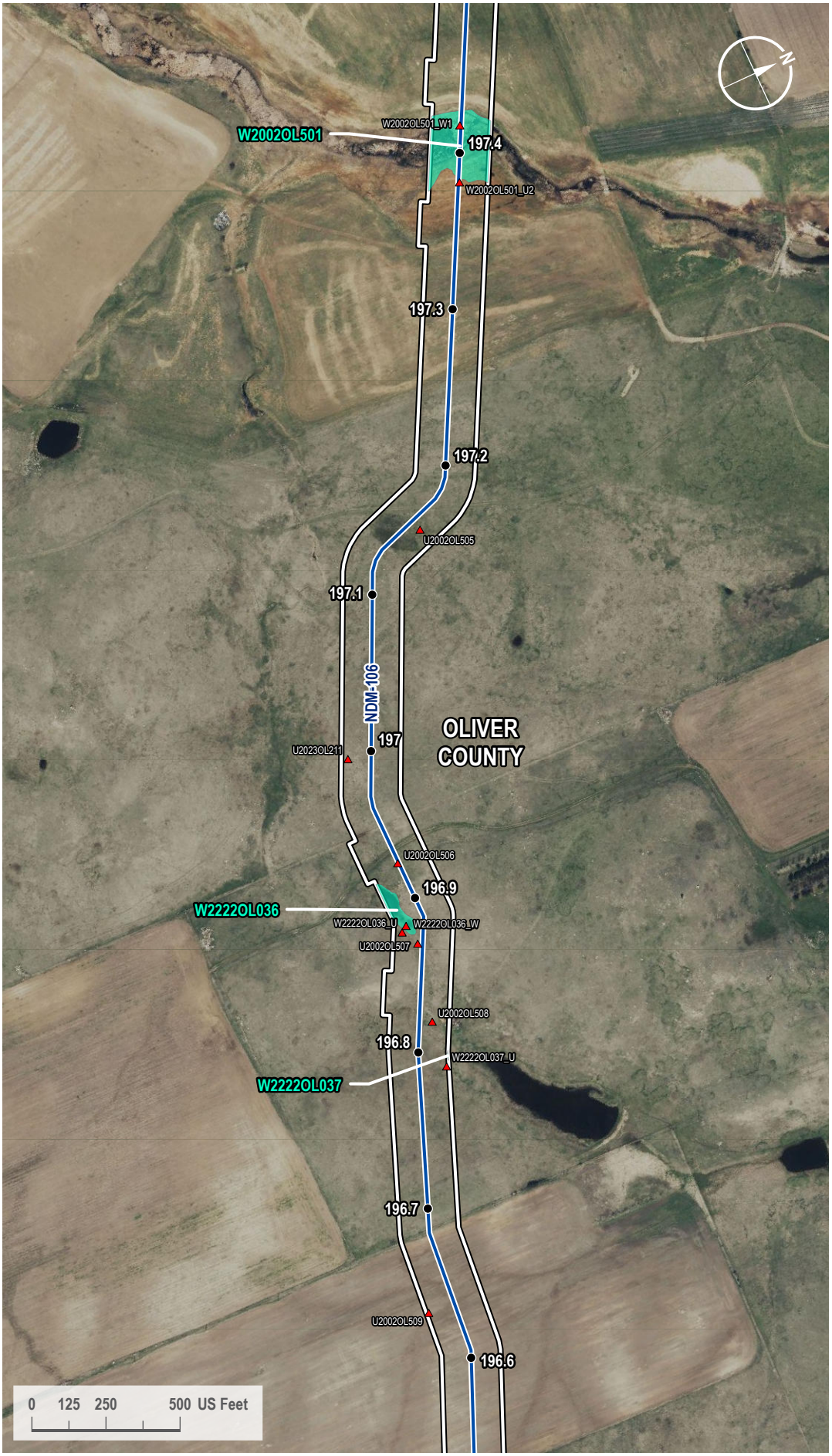
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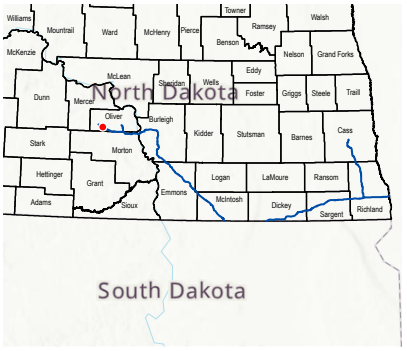
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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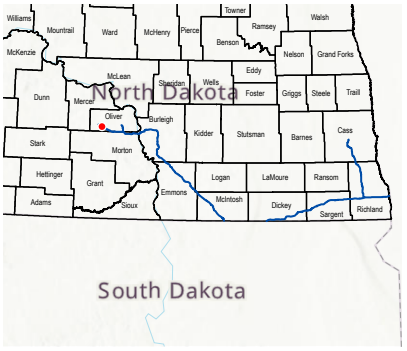
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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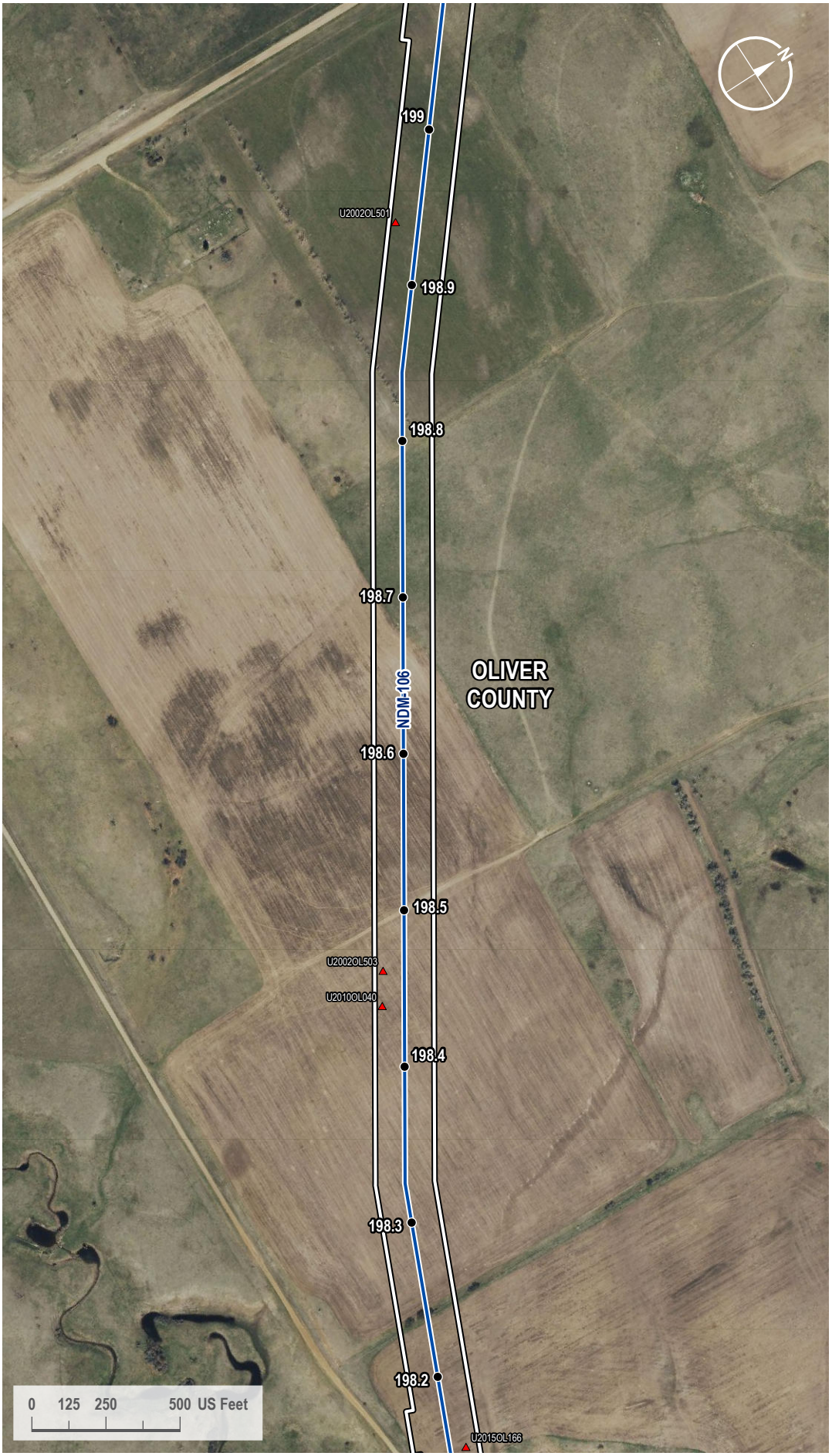
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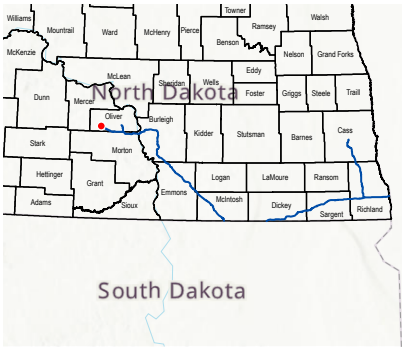
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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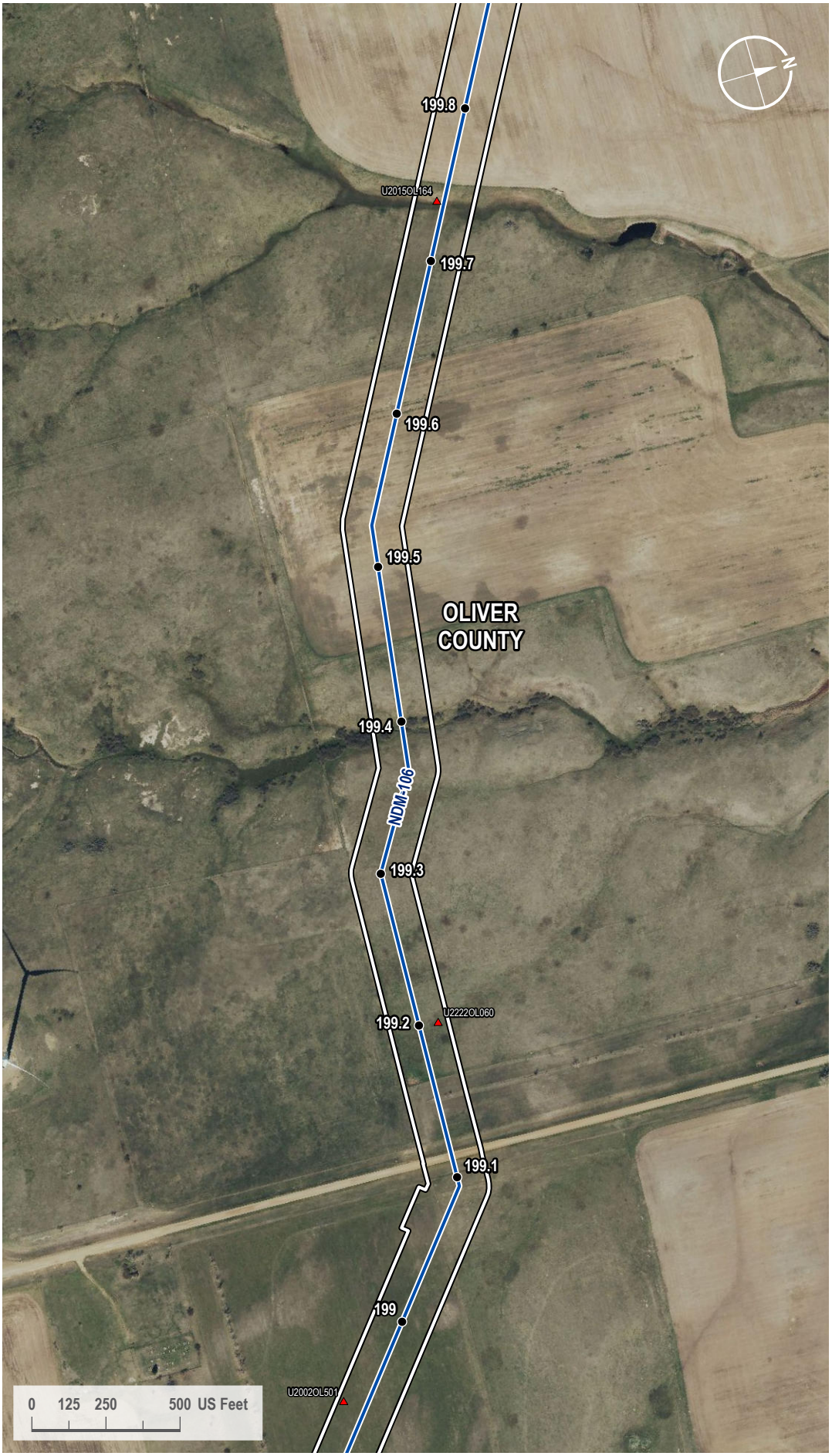
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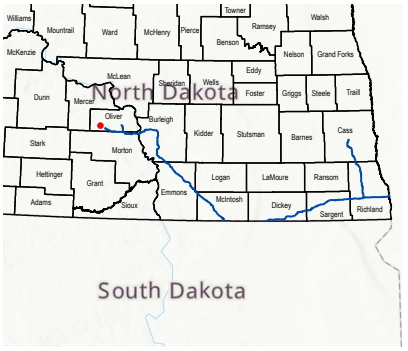
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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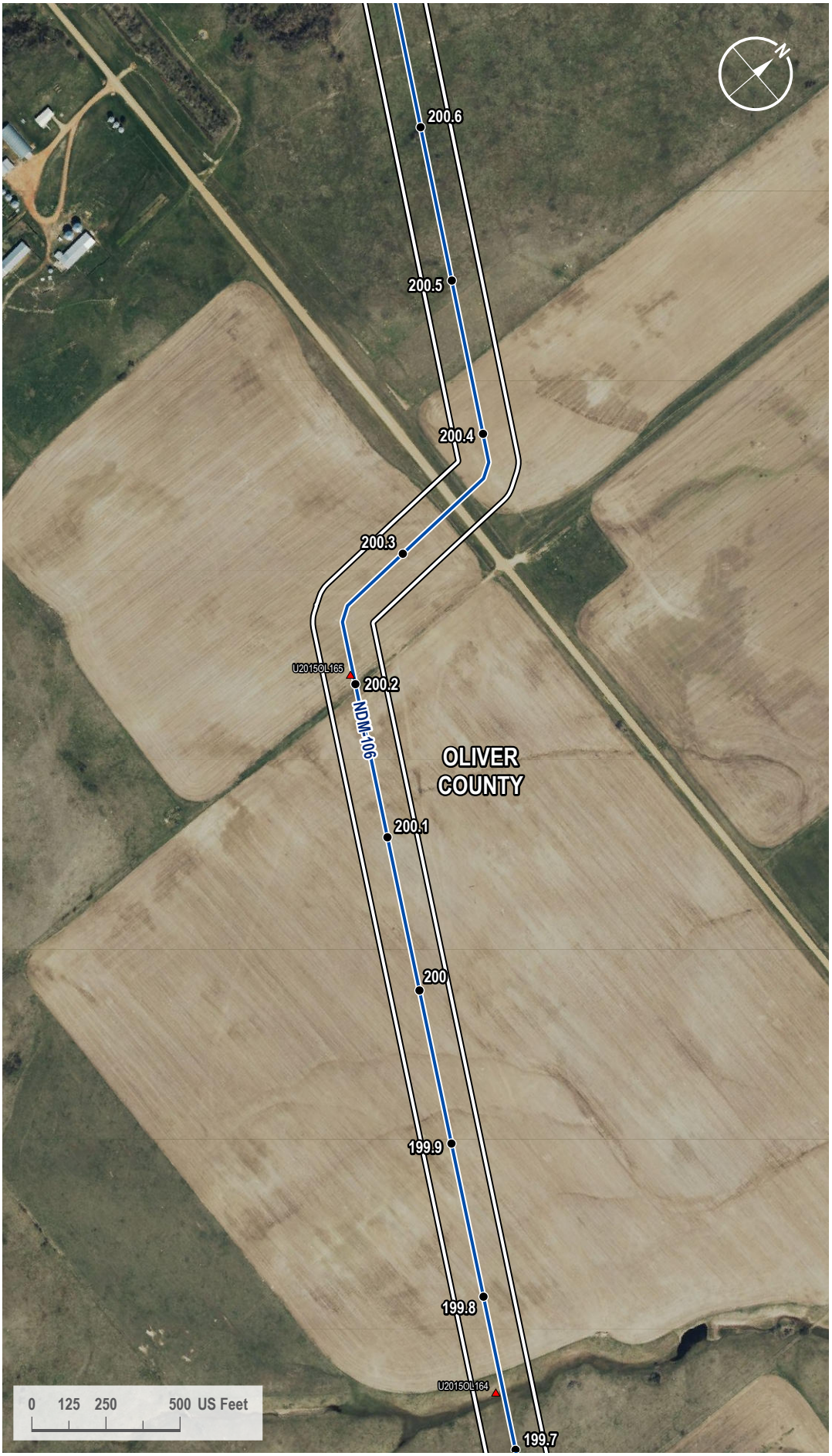
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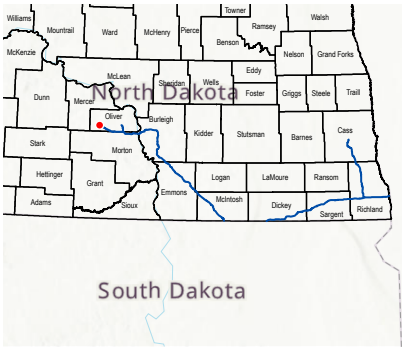
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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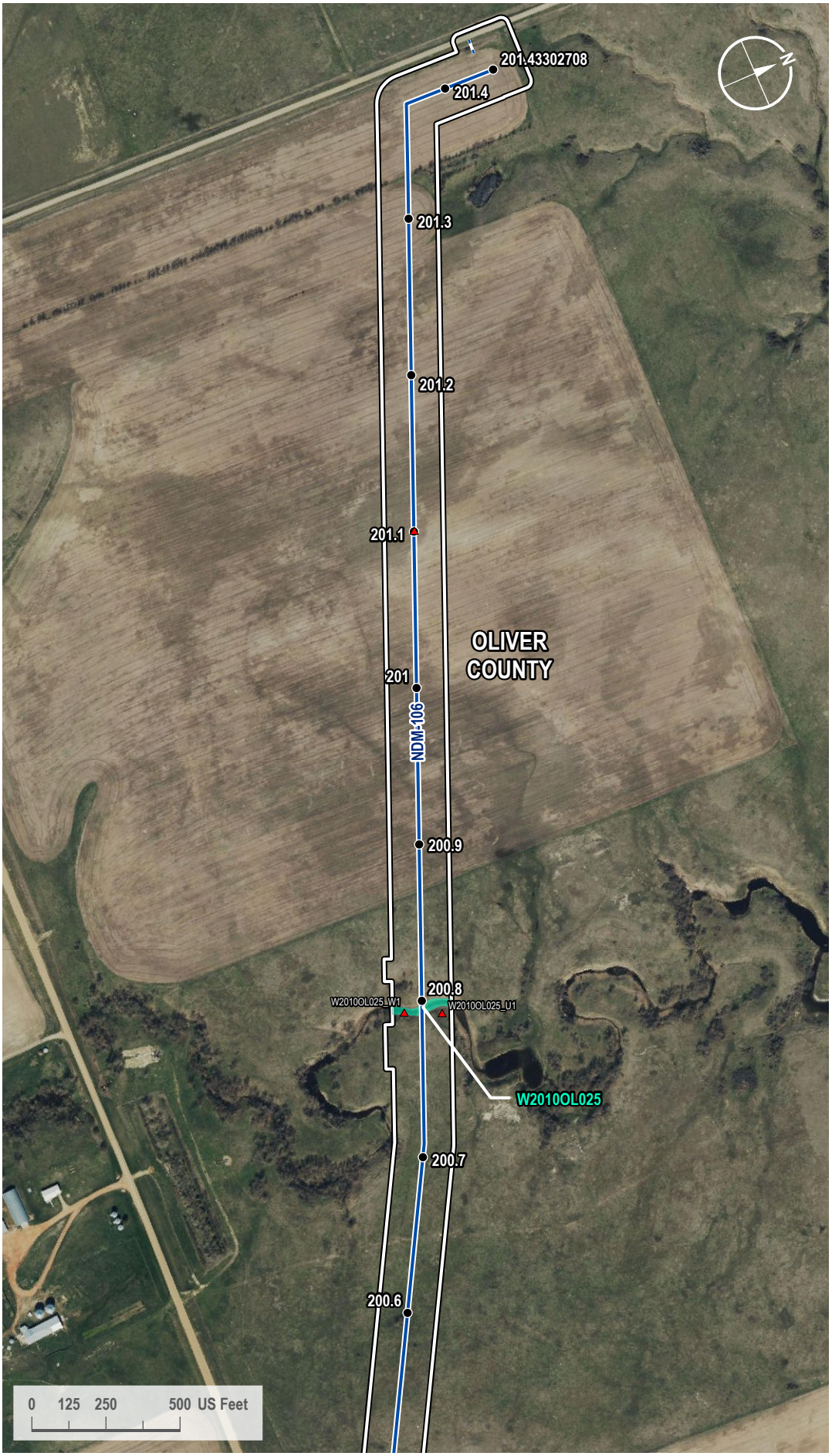
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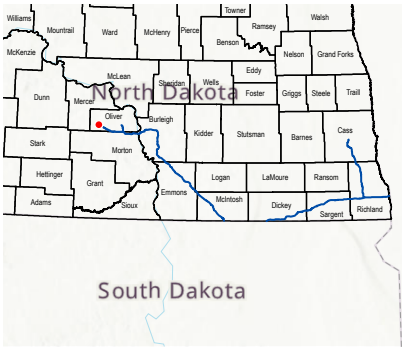
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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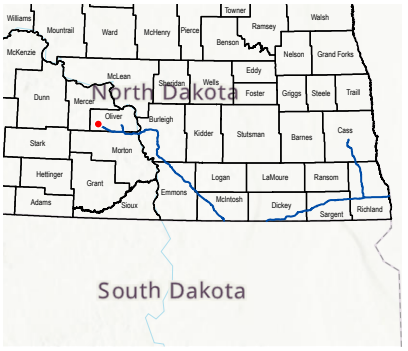
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor

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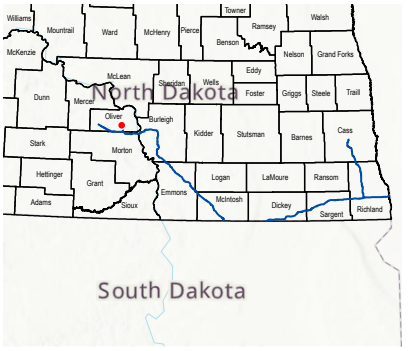
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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Figure Title:
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Figure Number:
Appendix A-2

Scale:	Projection:
1 : 6,000 1 inch equals 500 feet	Transverse Mercator NAD 1983 UTM Zone 14N

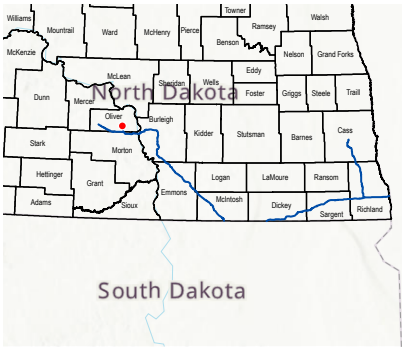
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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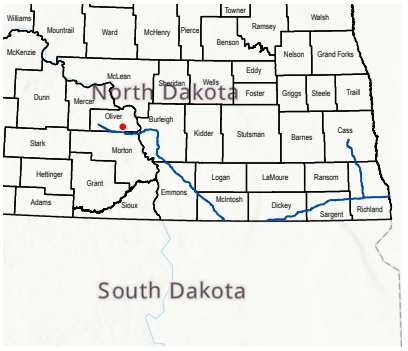
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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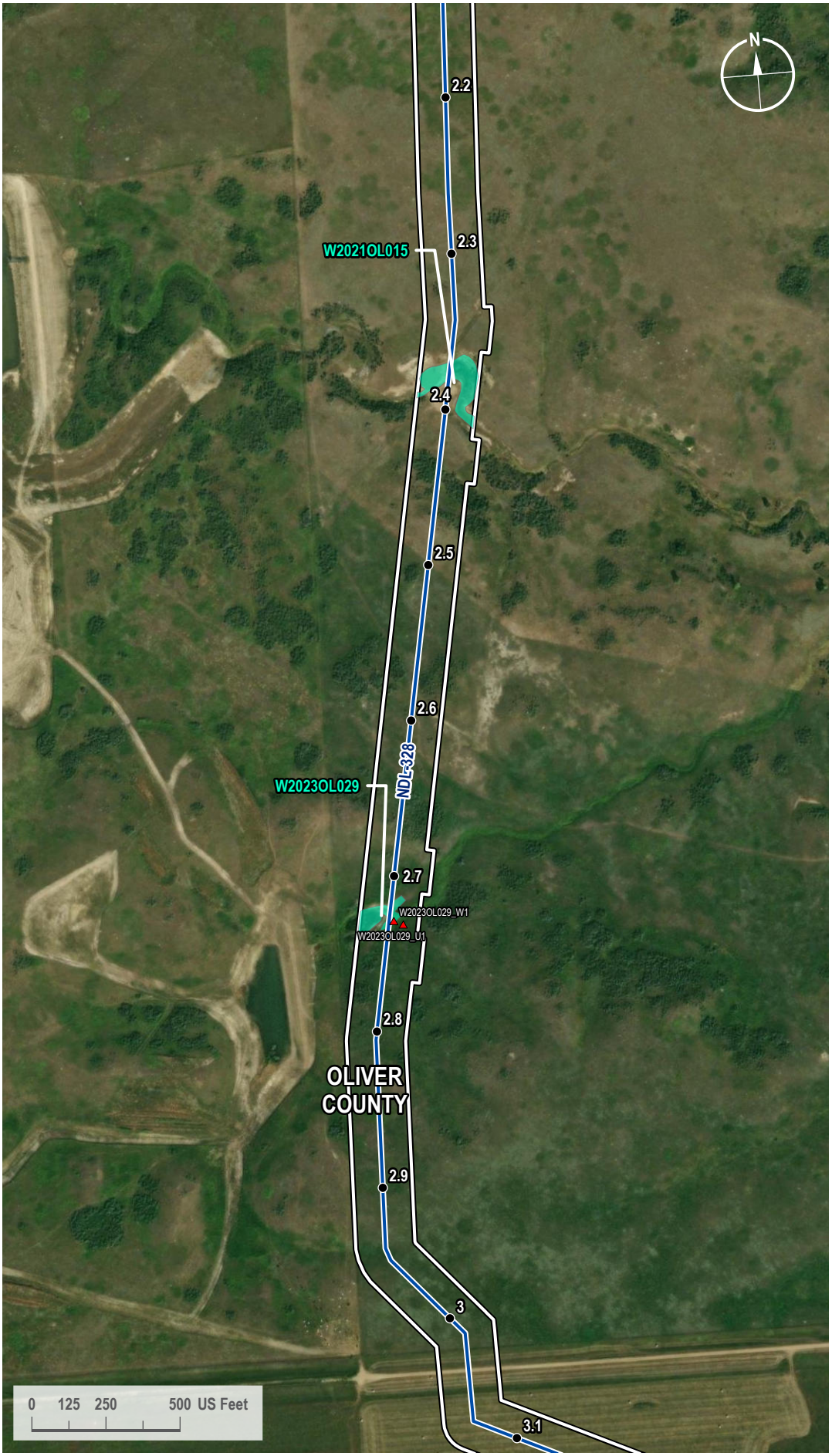
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AERIAL MAP



VICINITY MAP



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- 200-foot Siting Corridor
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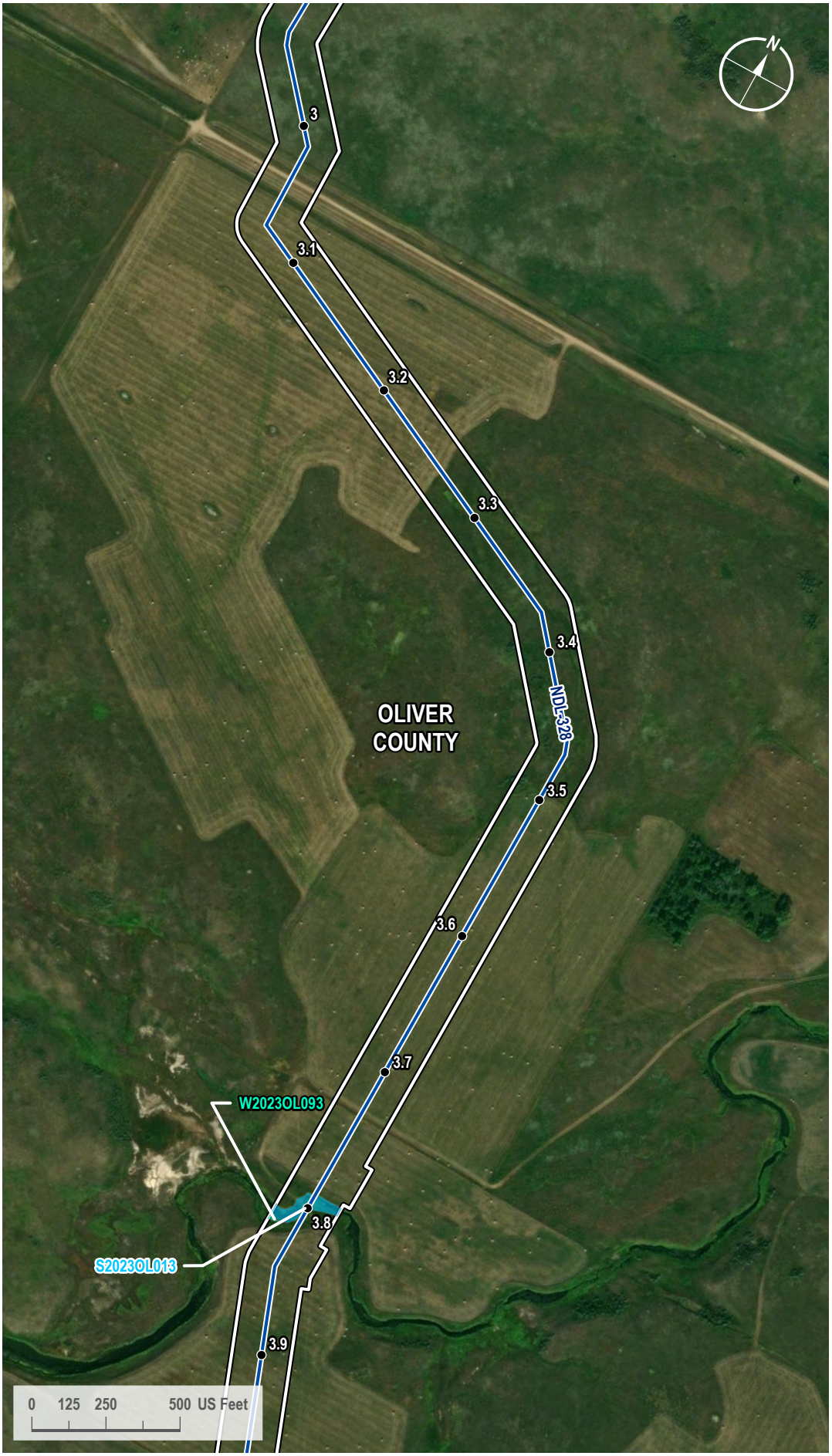
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor

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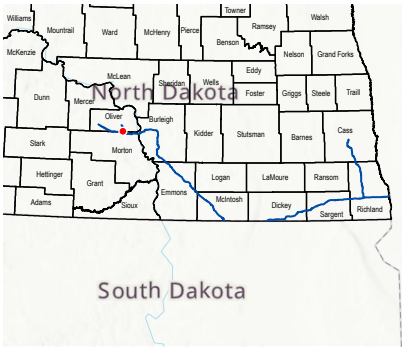
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AERIAL MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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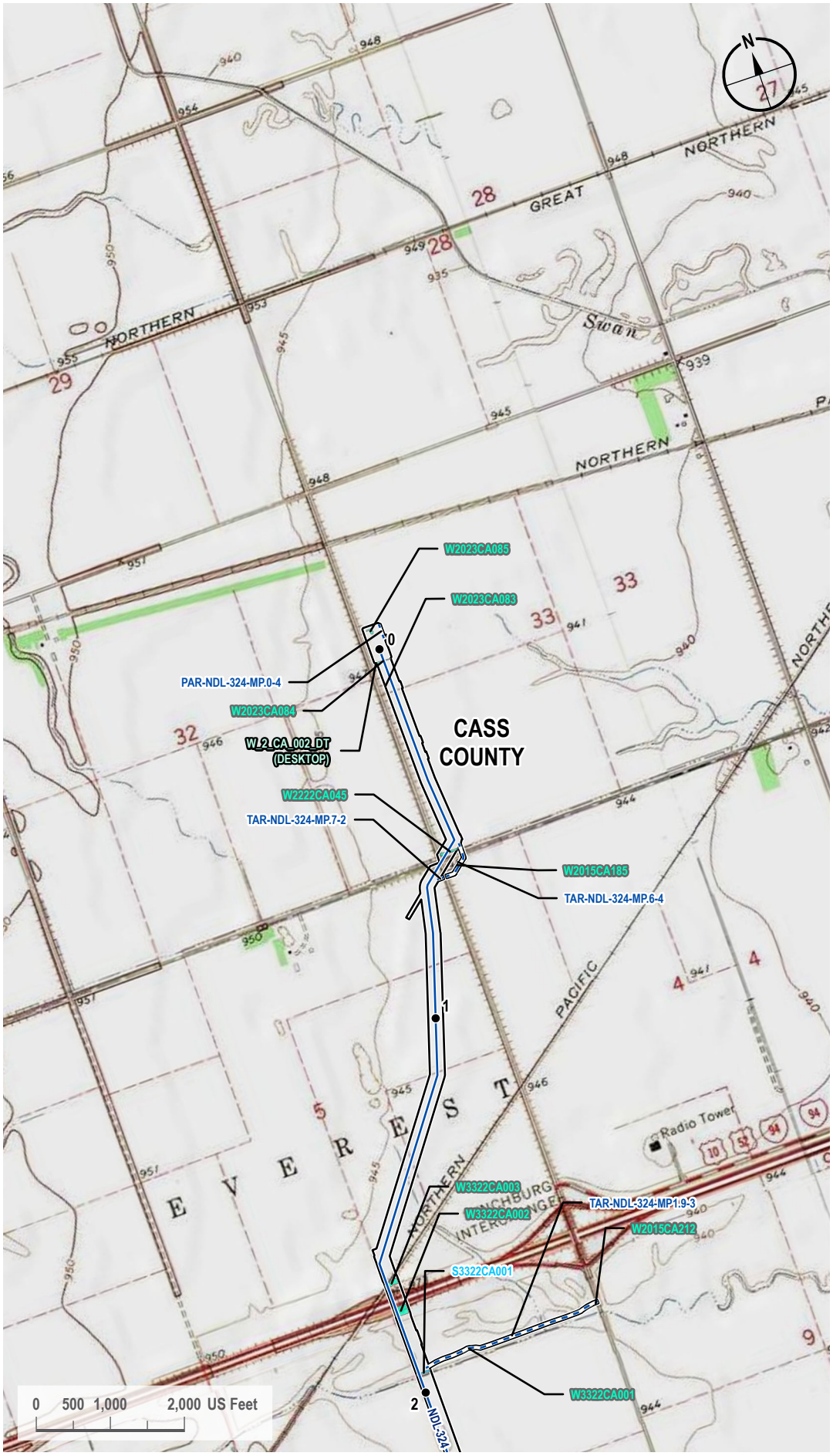
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Topographic Maps - A3

TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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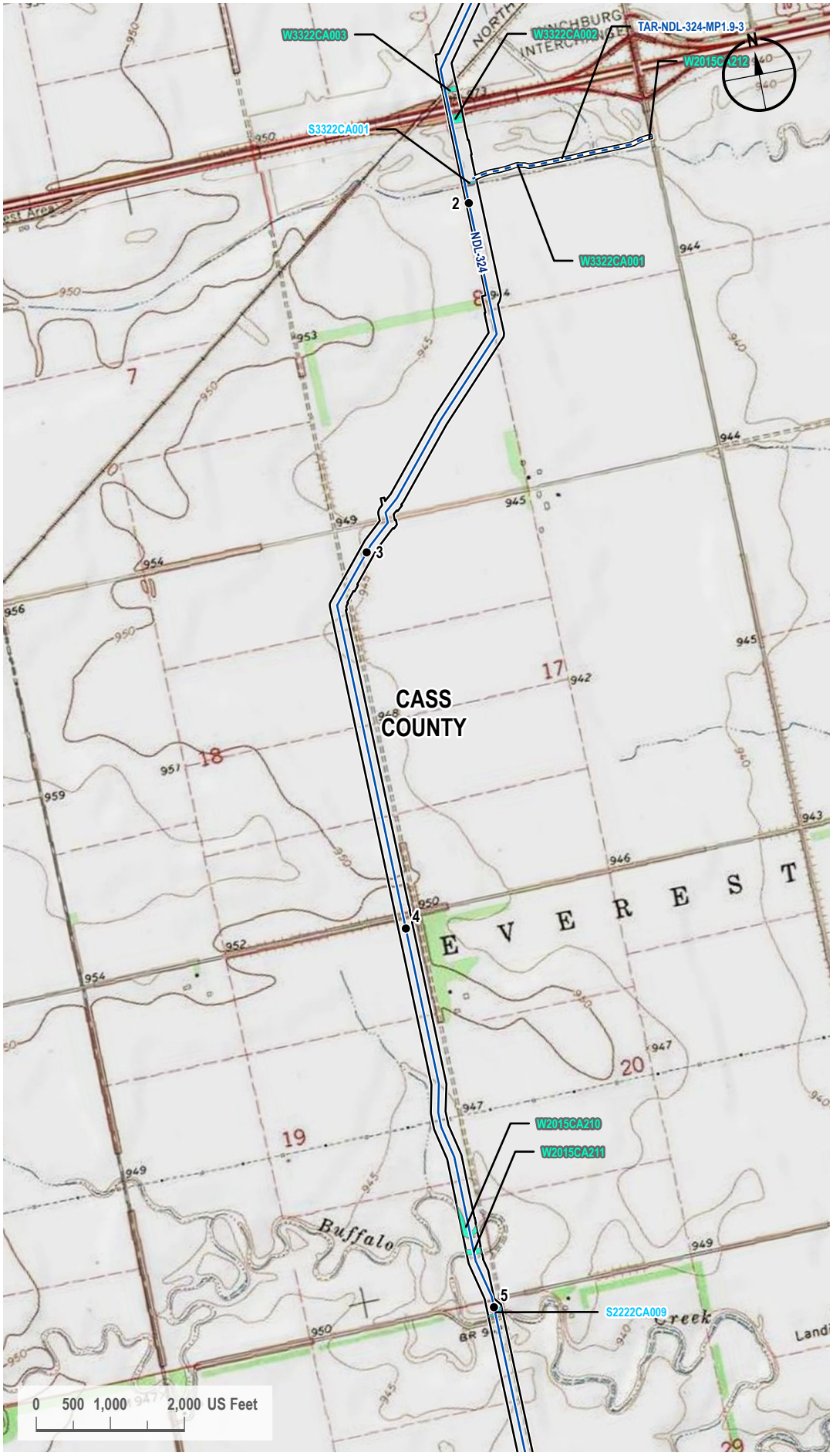
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Figure Number:
Appendix A-3

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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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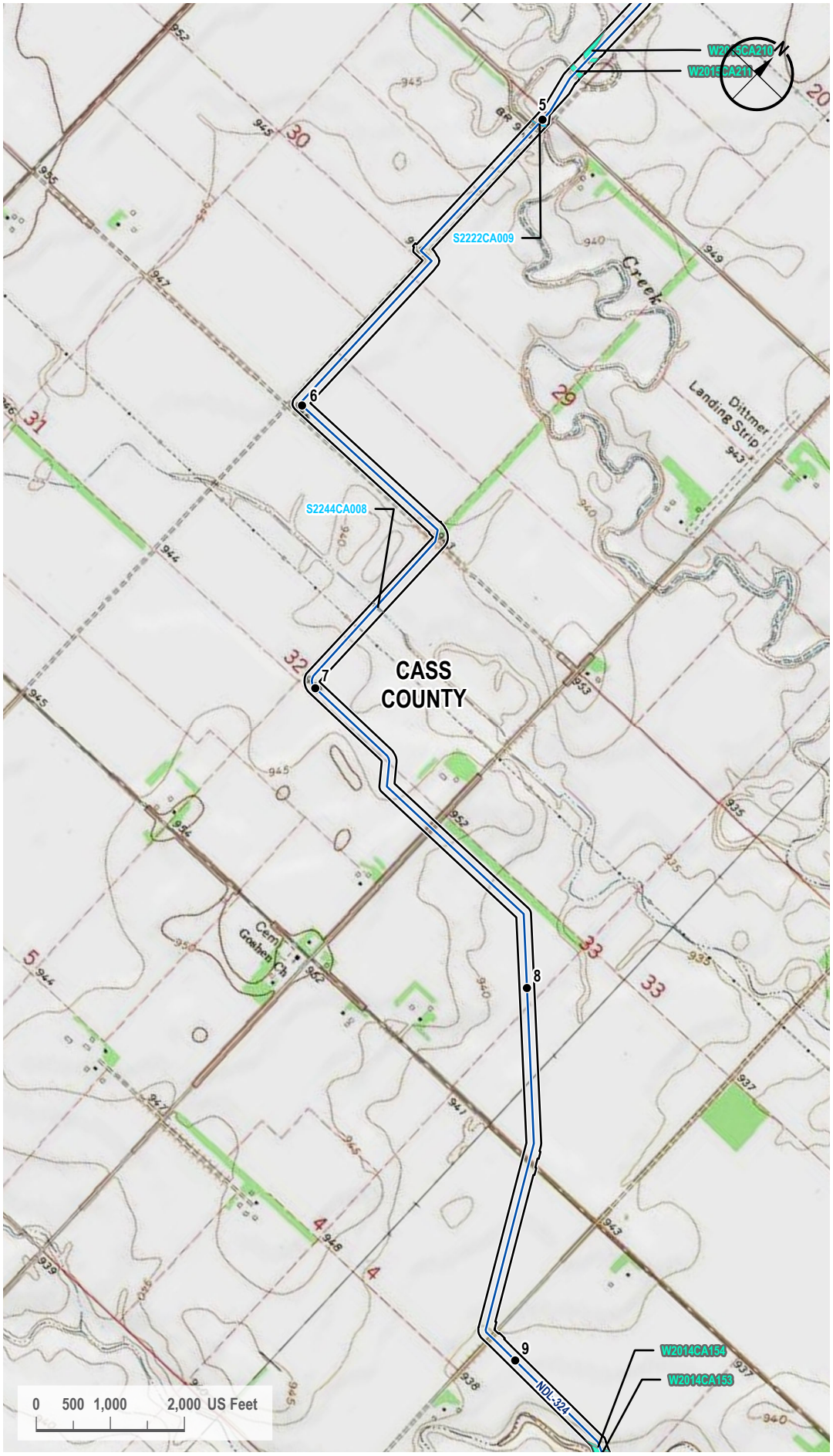
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

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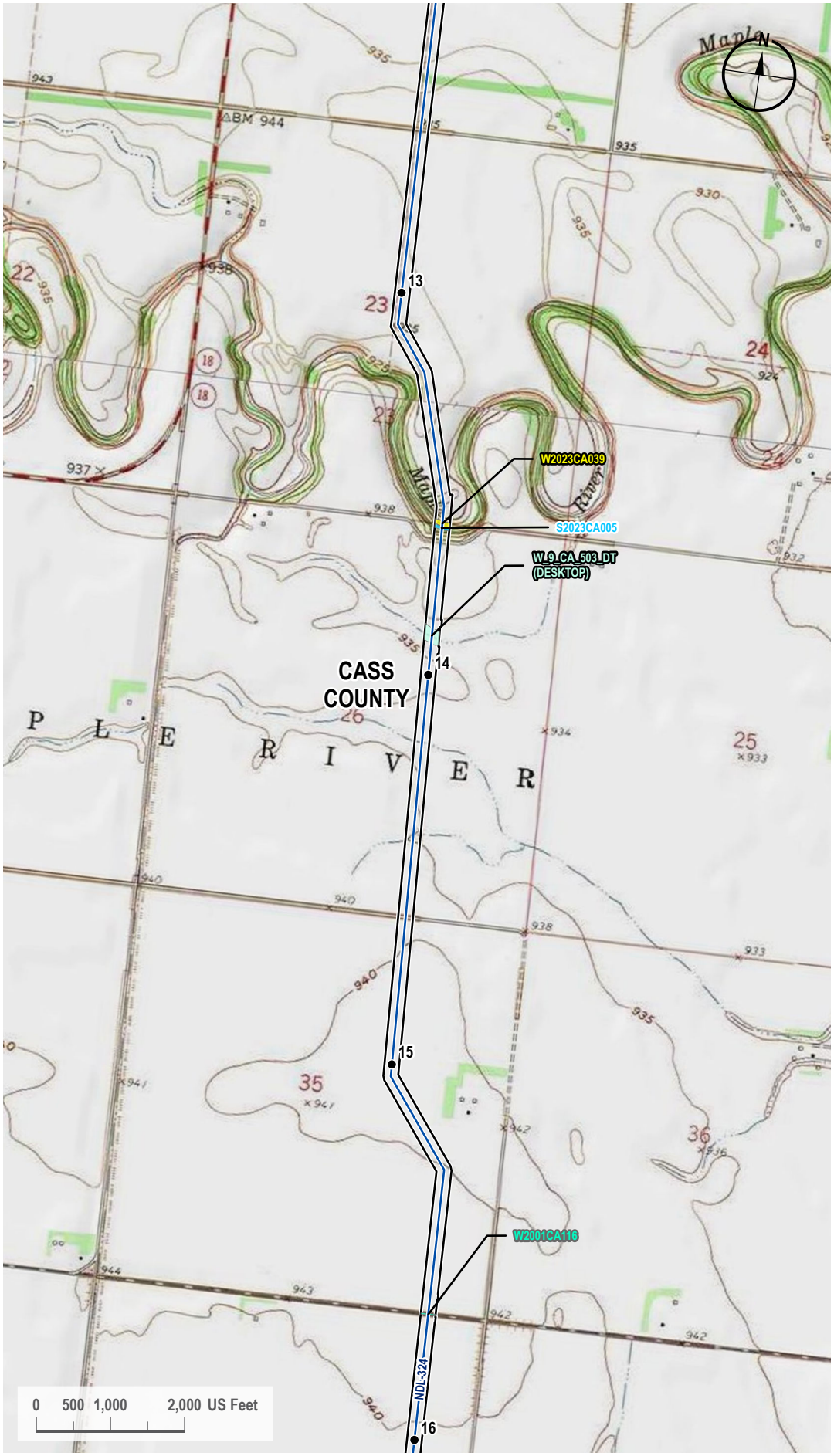
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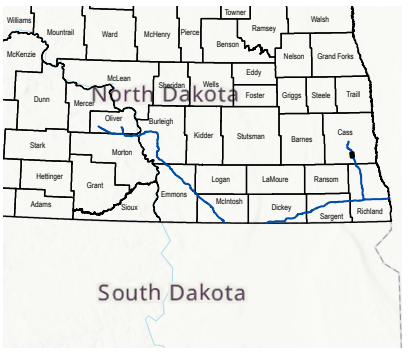
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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- Stream (Surveyed)
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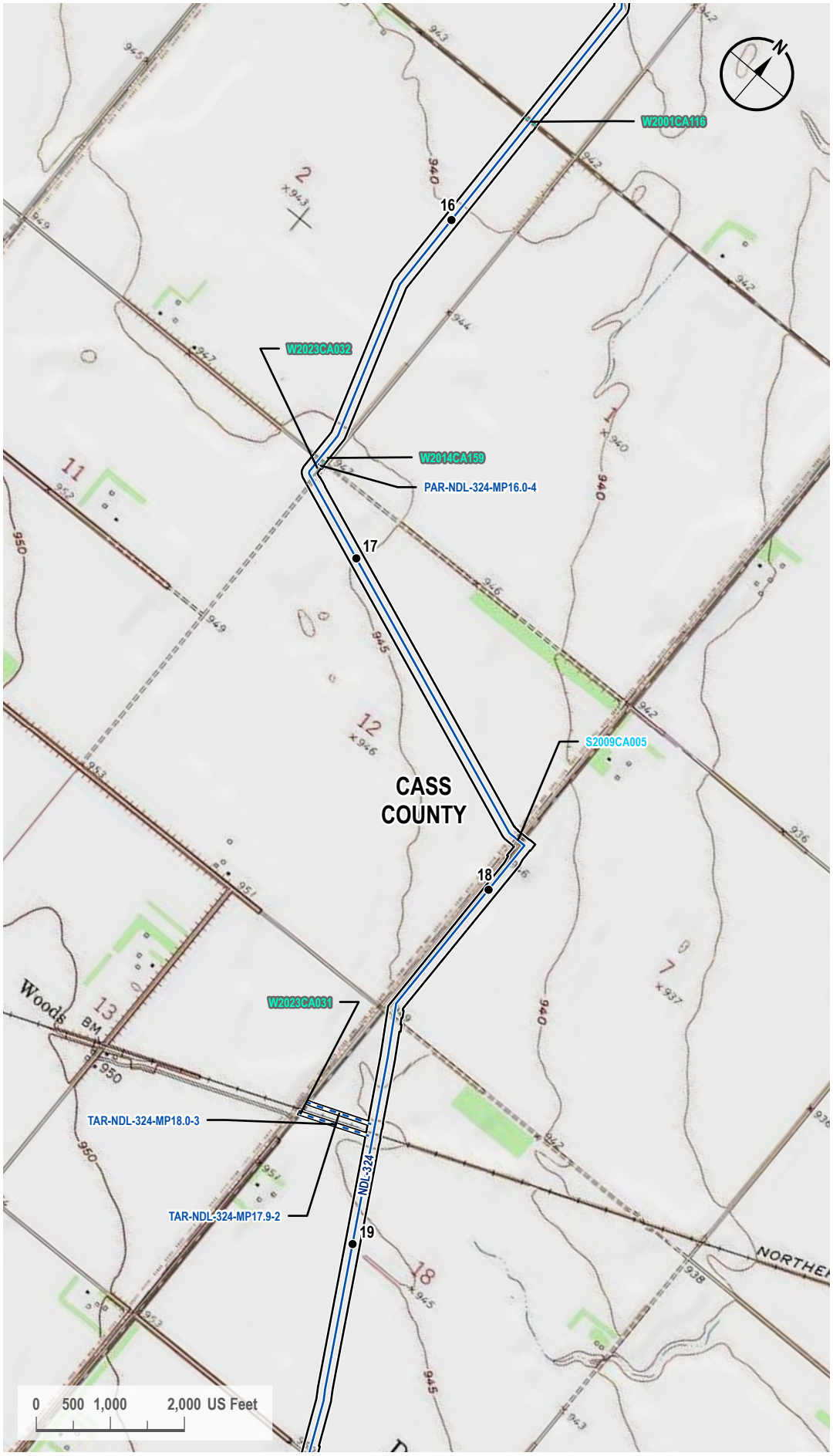
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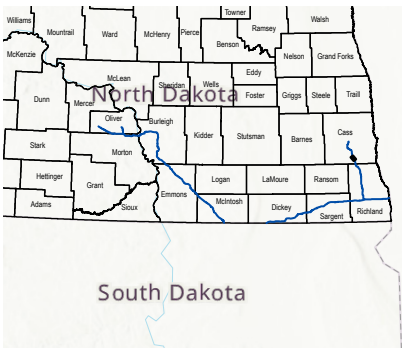
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
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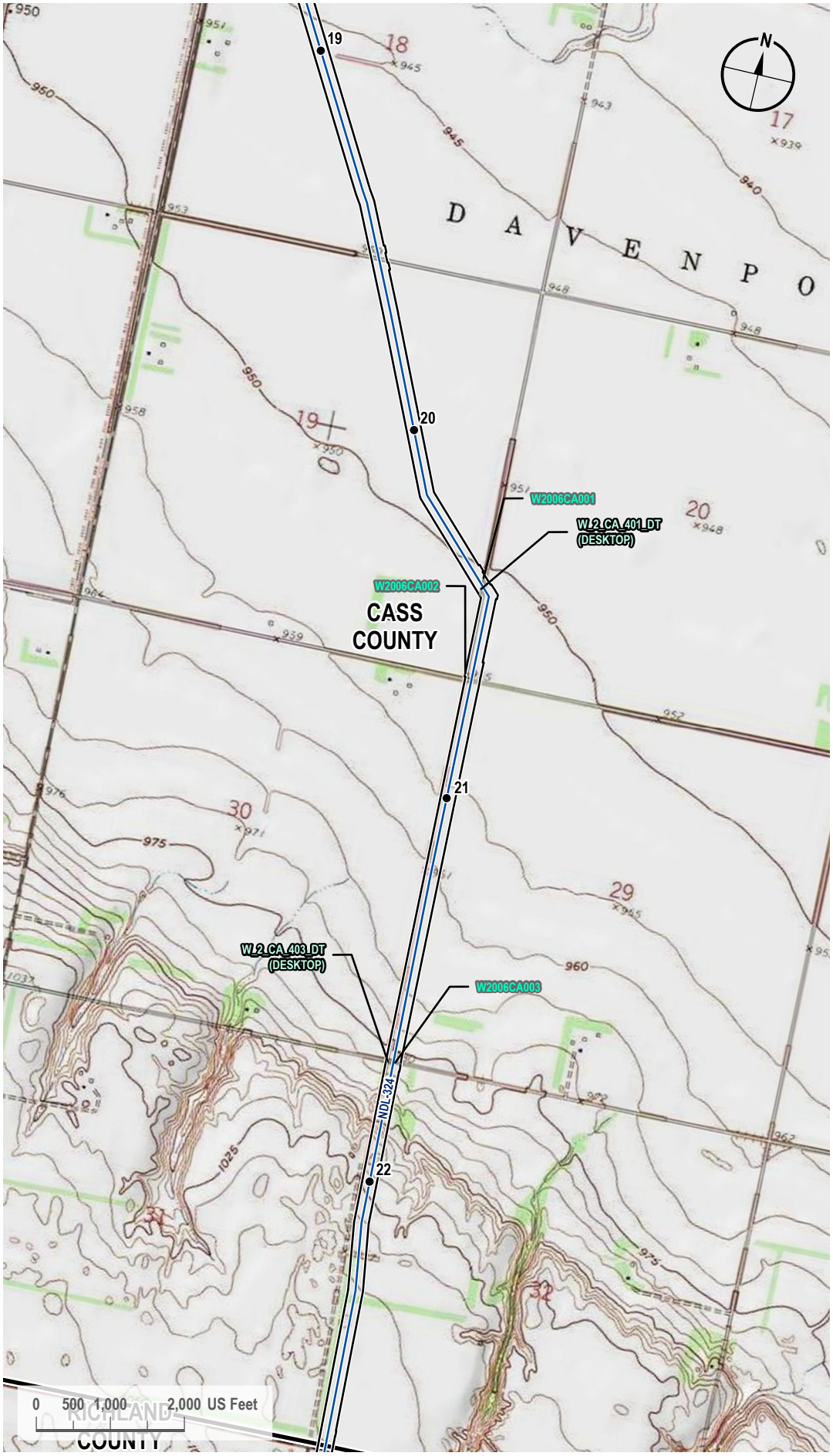
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- County Line
- 200-foot Siting Corridor
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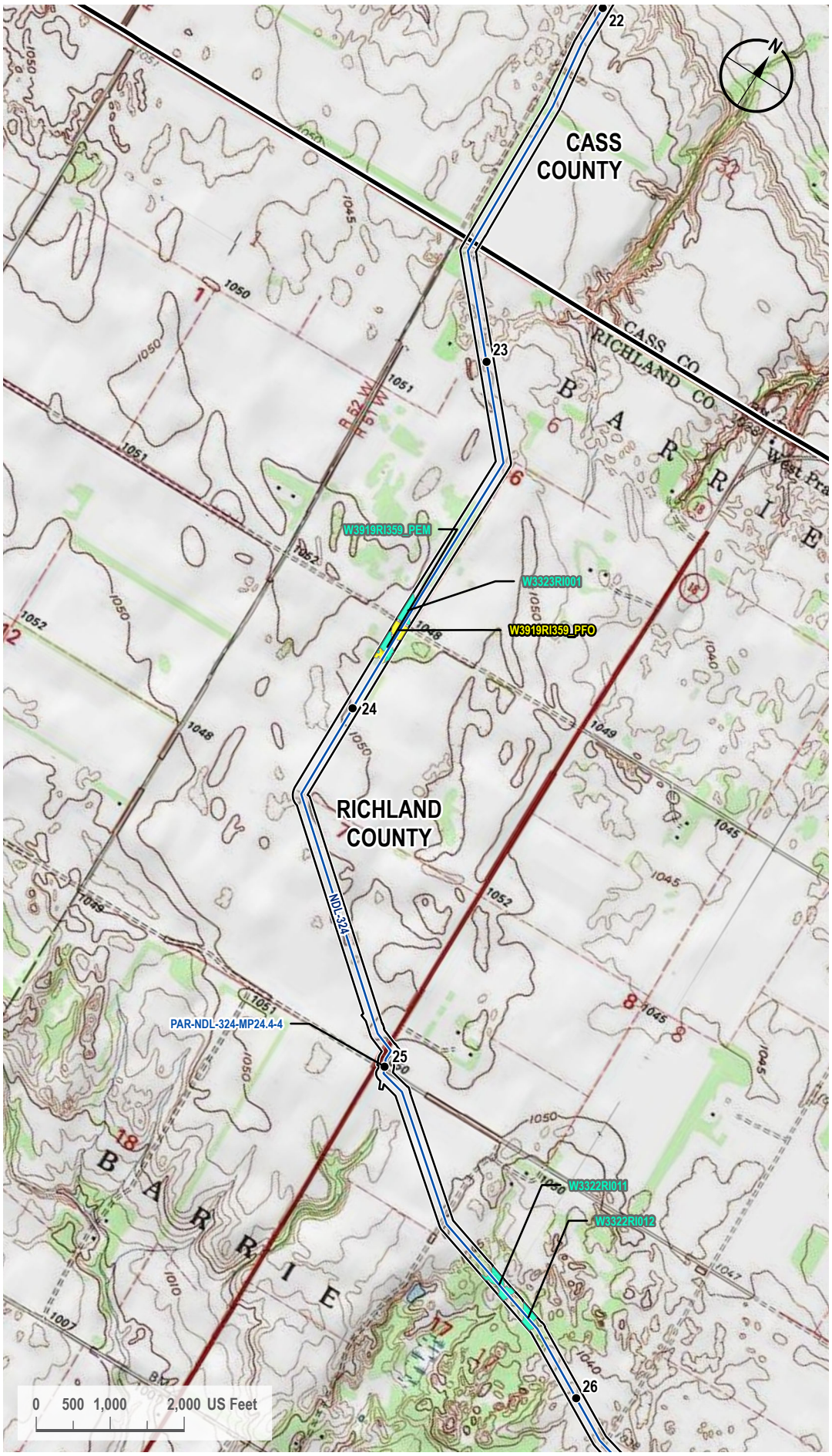
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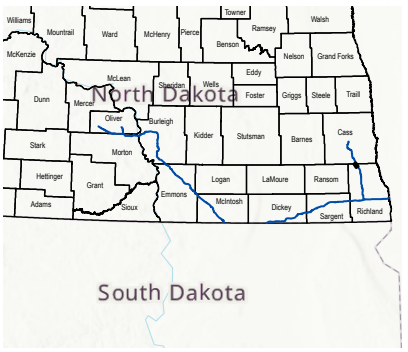
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VICINITY MAP



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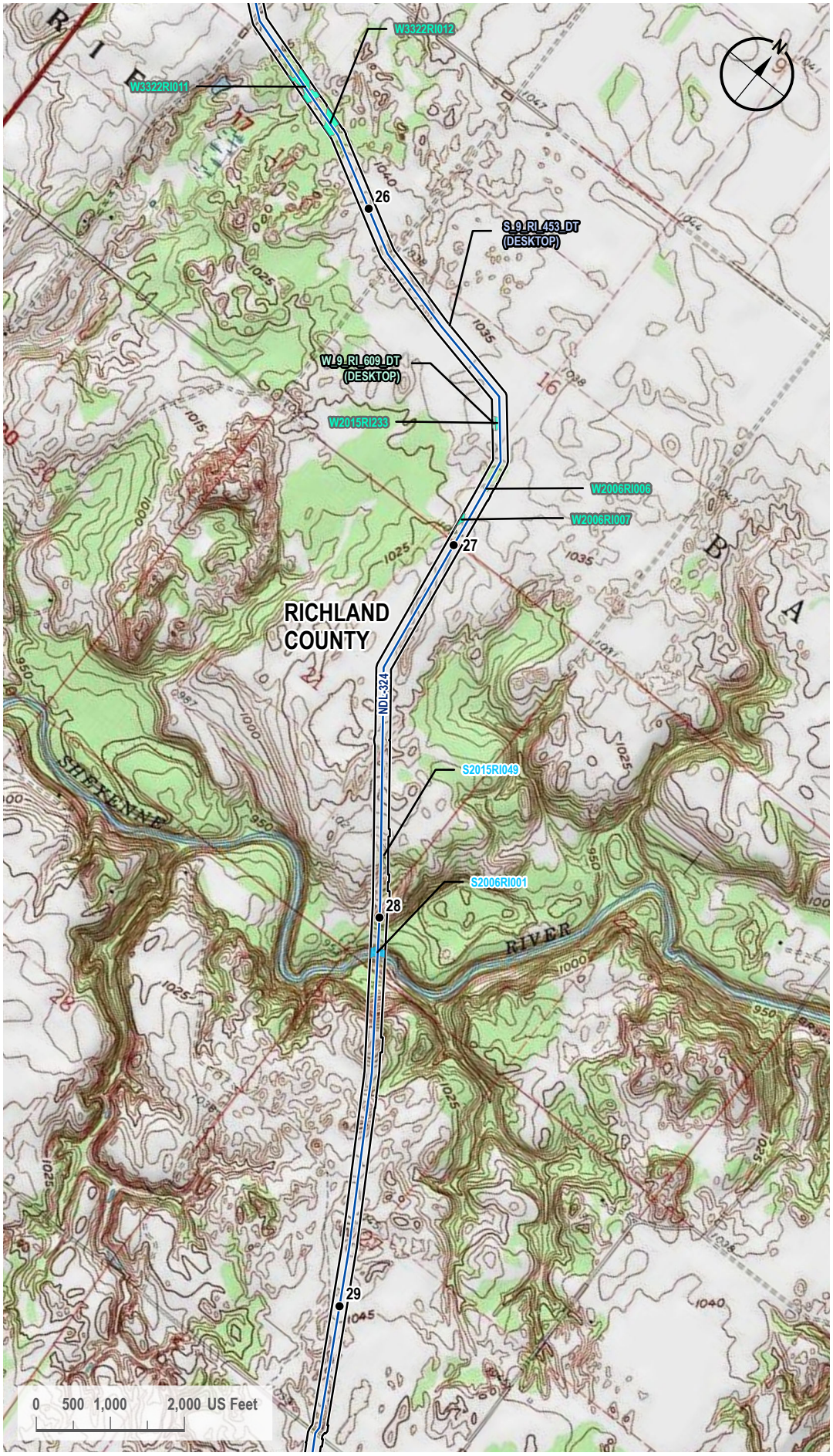
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
- Open Water (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
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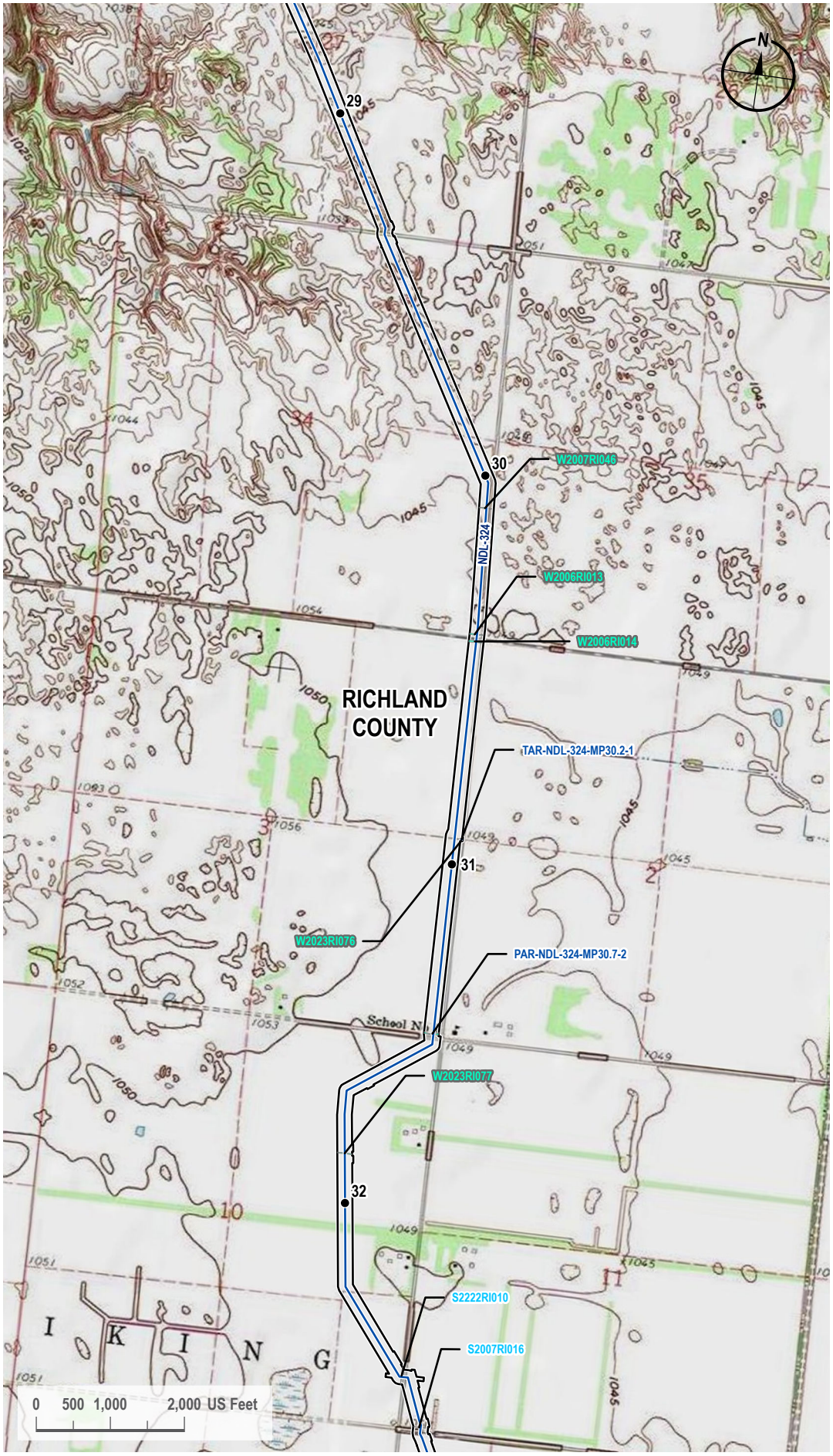
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VICINITY MAP



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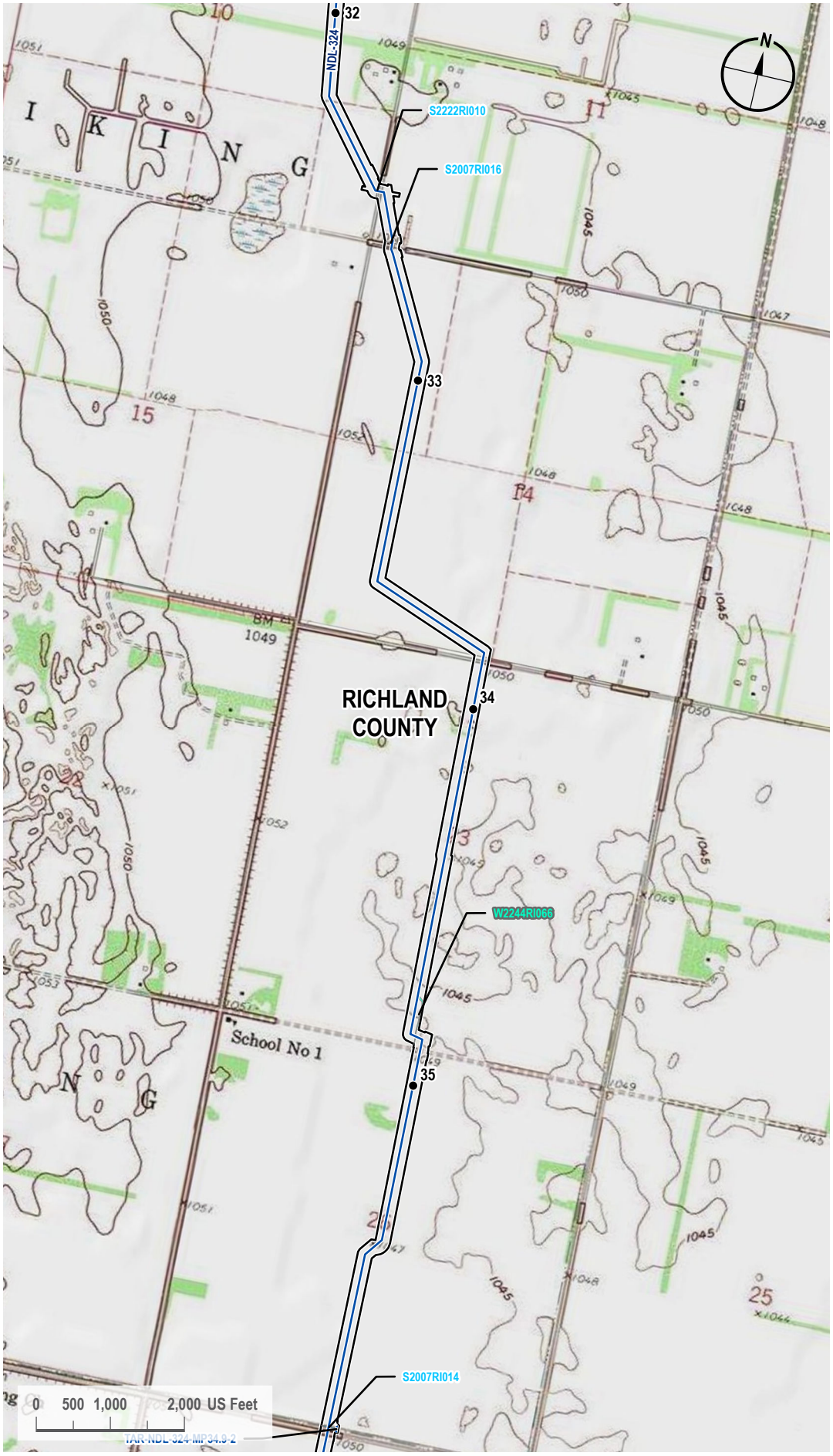
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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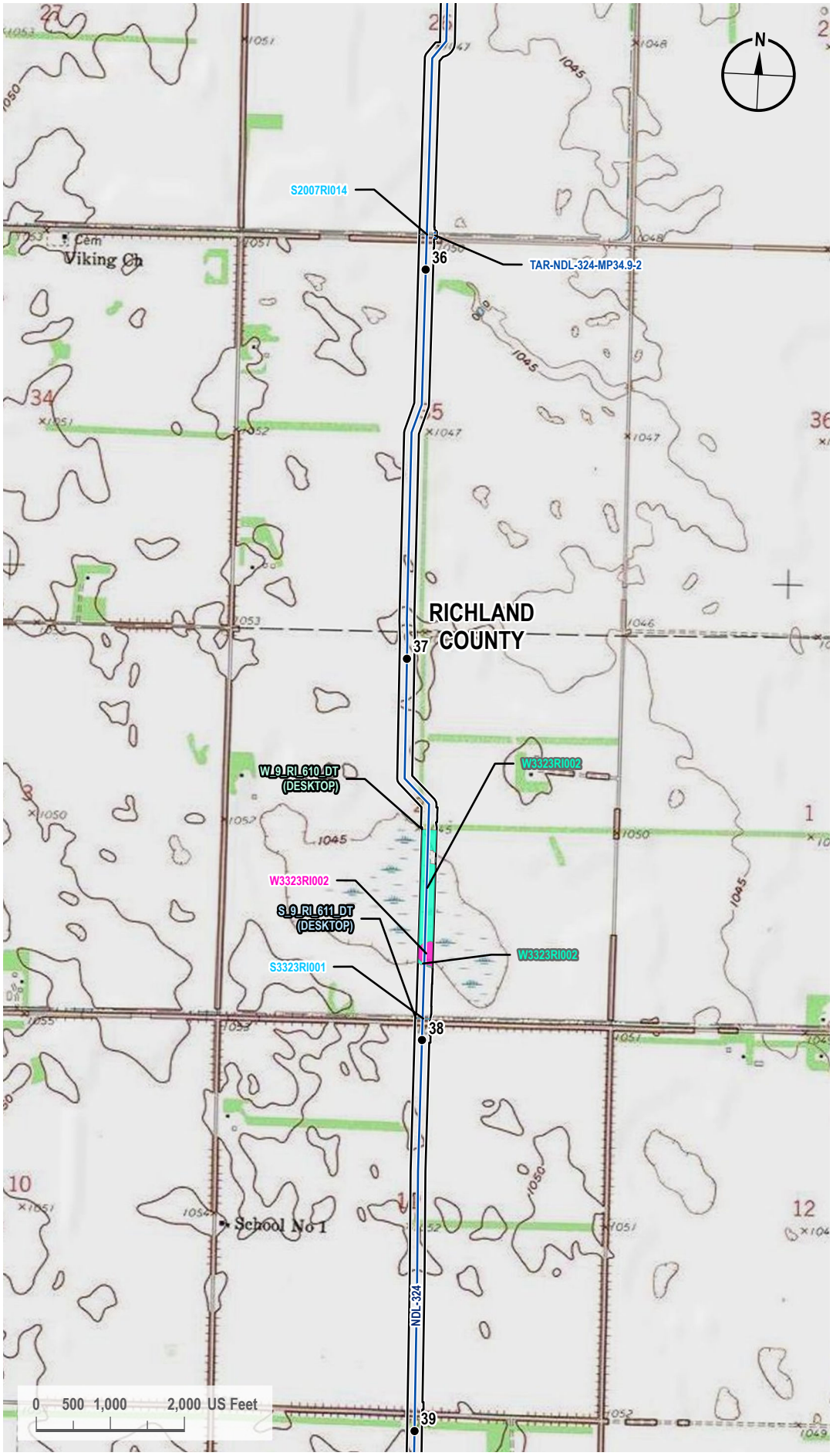
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Scrub-Shrub Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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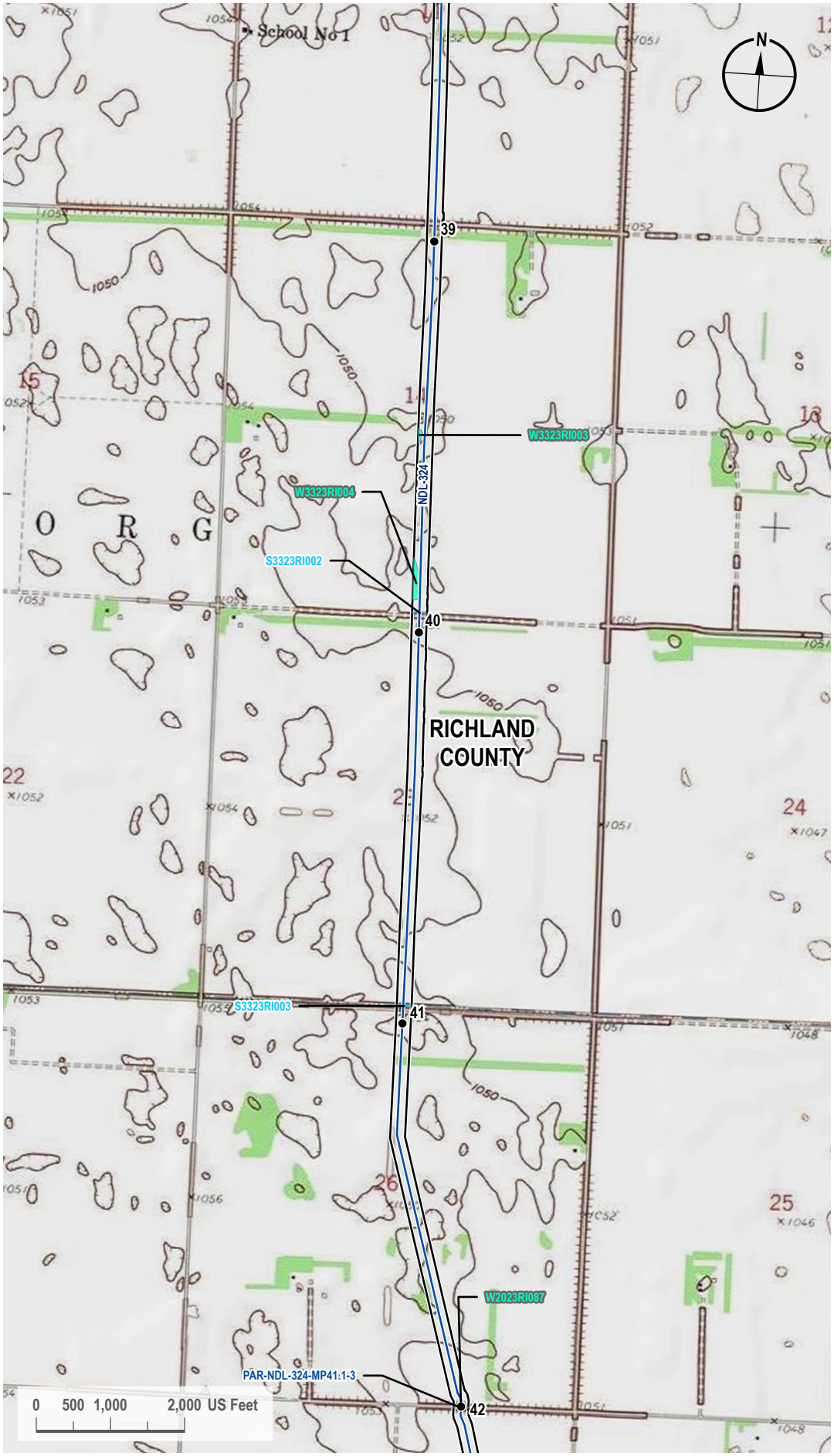
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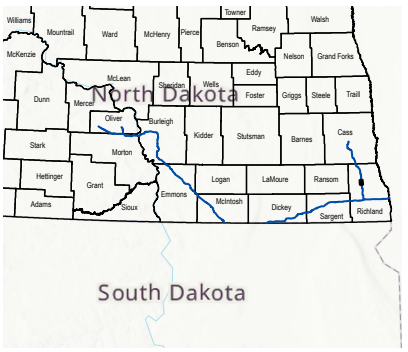
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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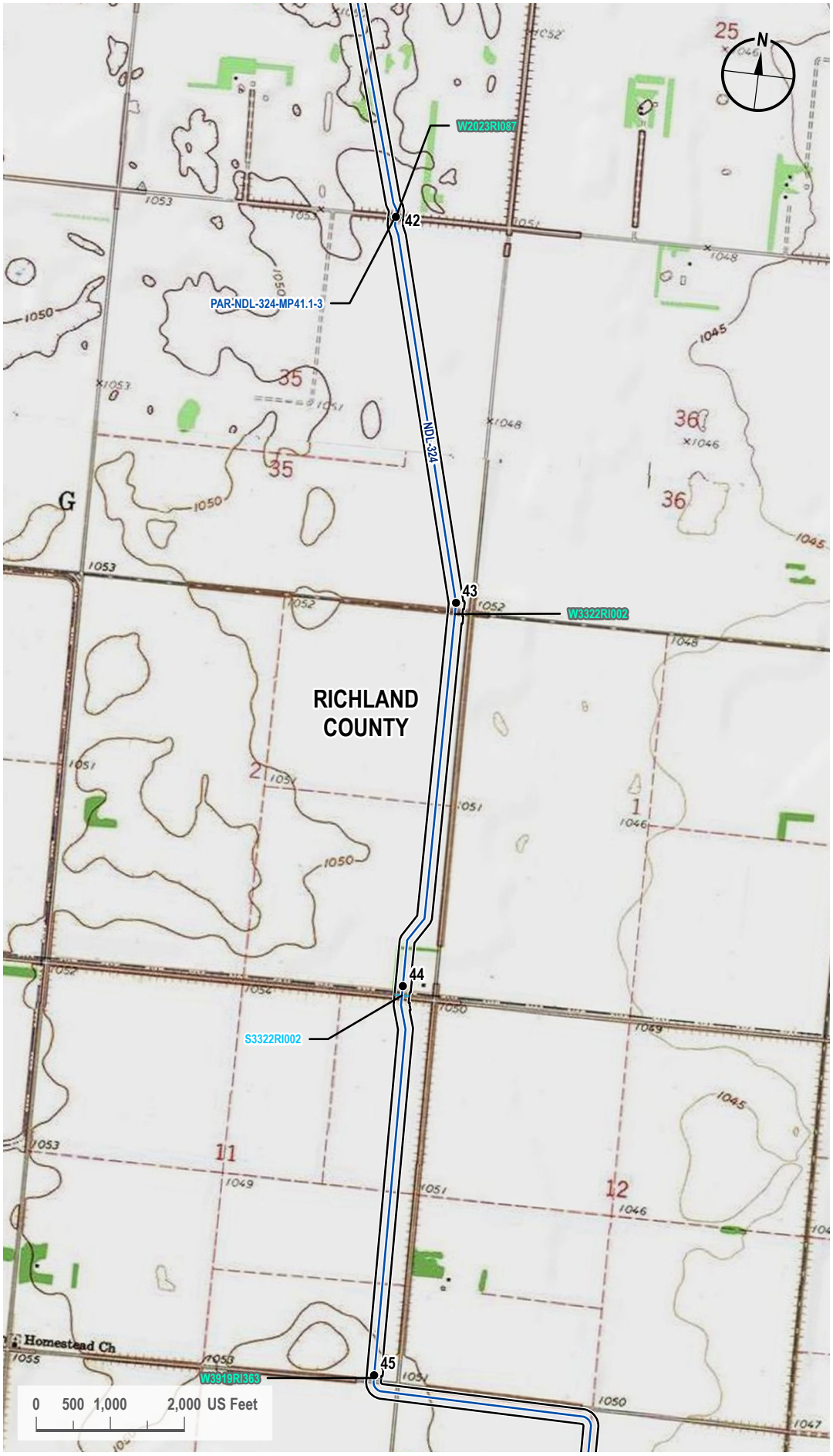
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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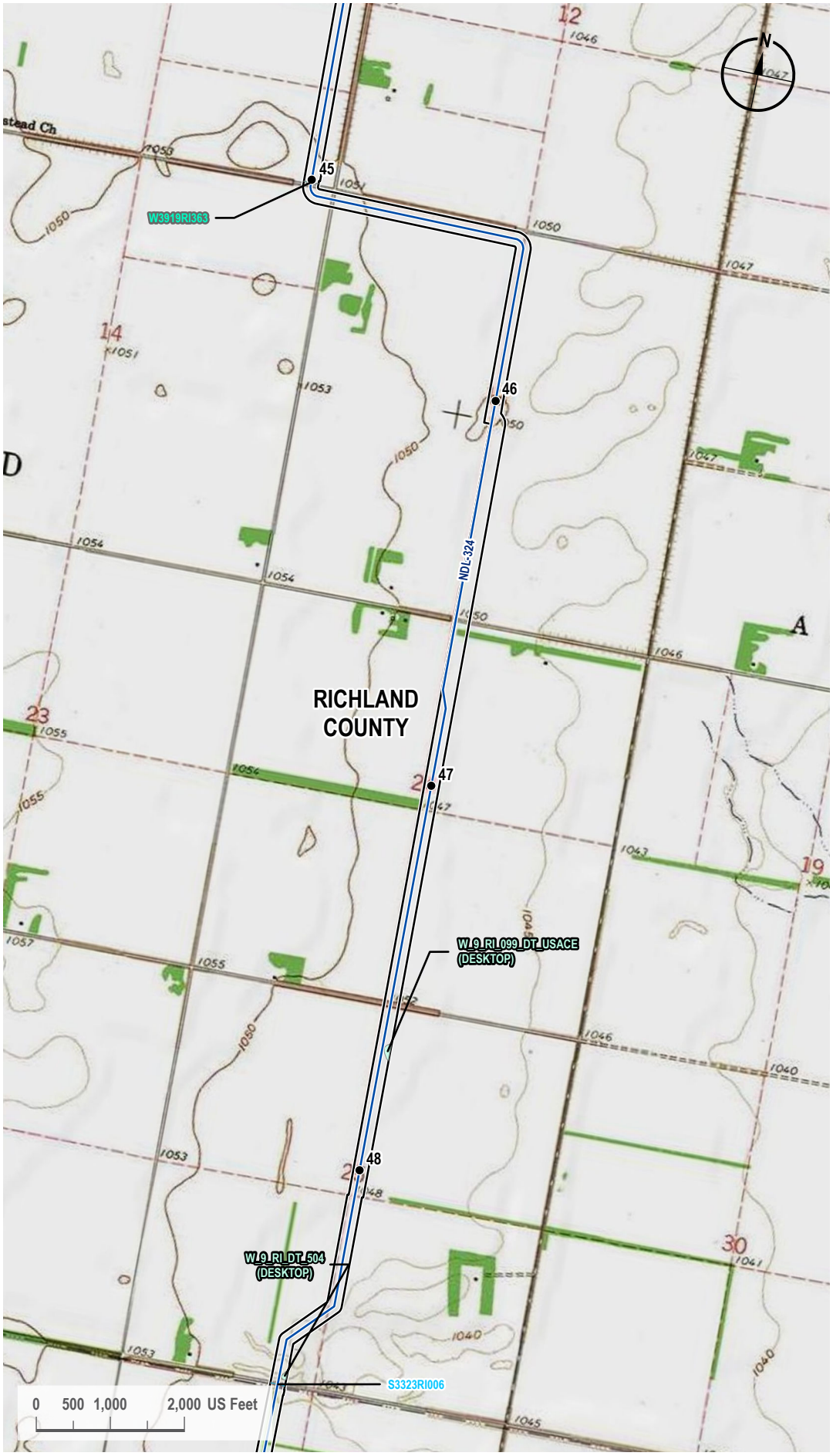
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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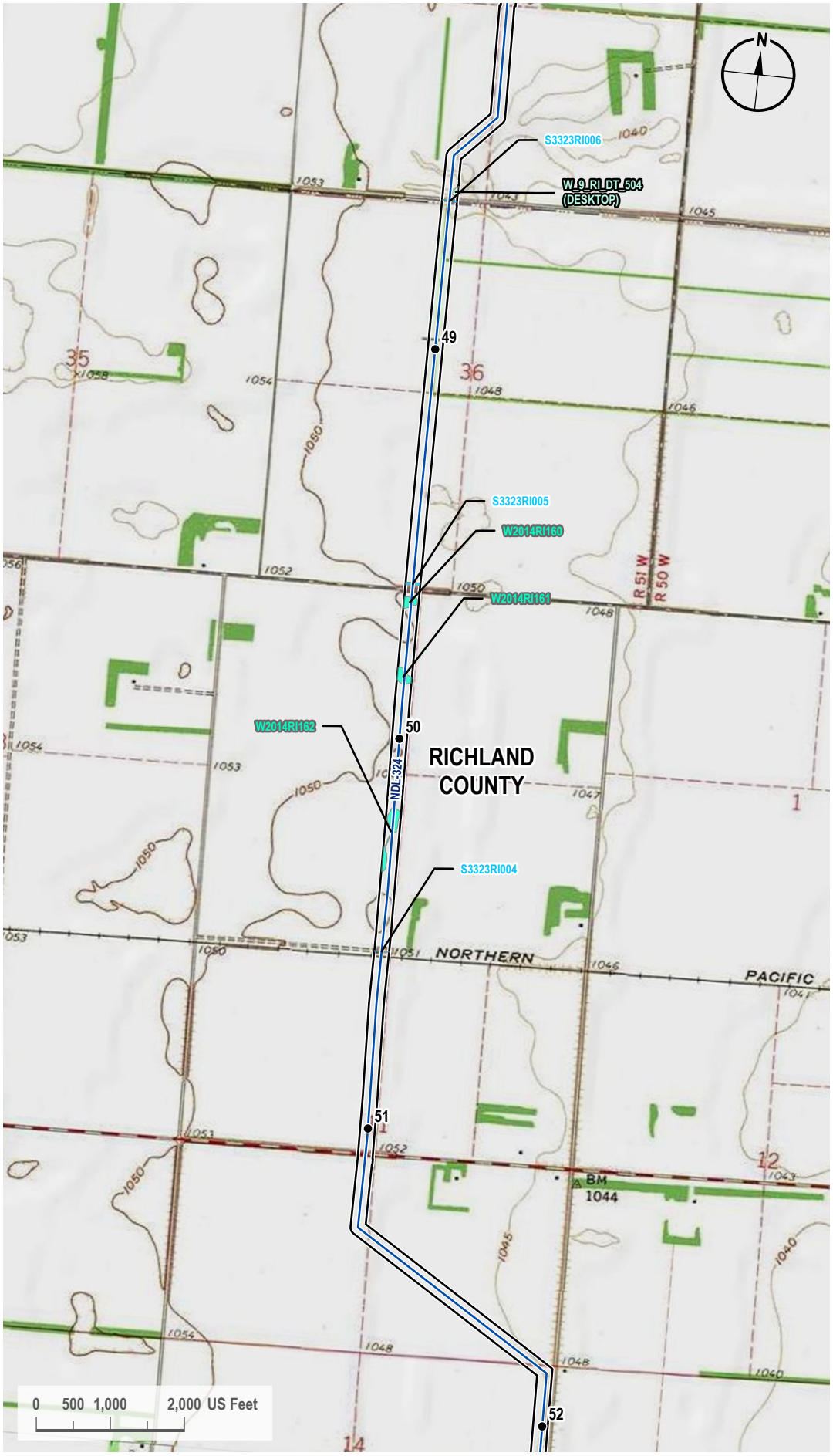
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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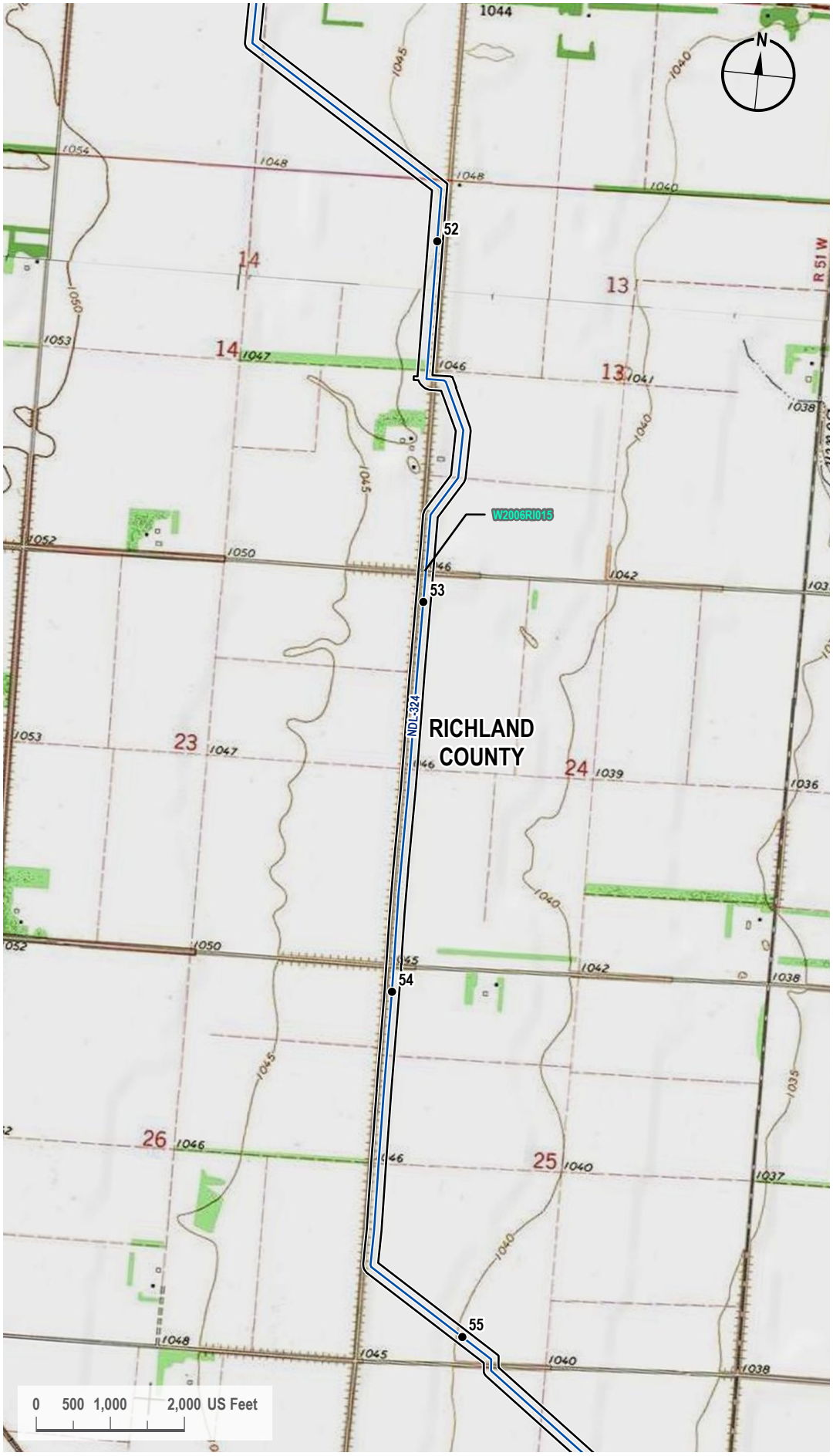
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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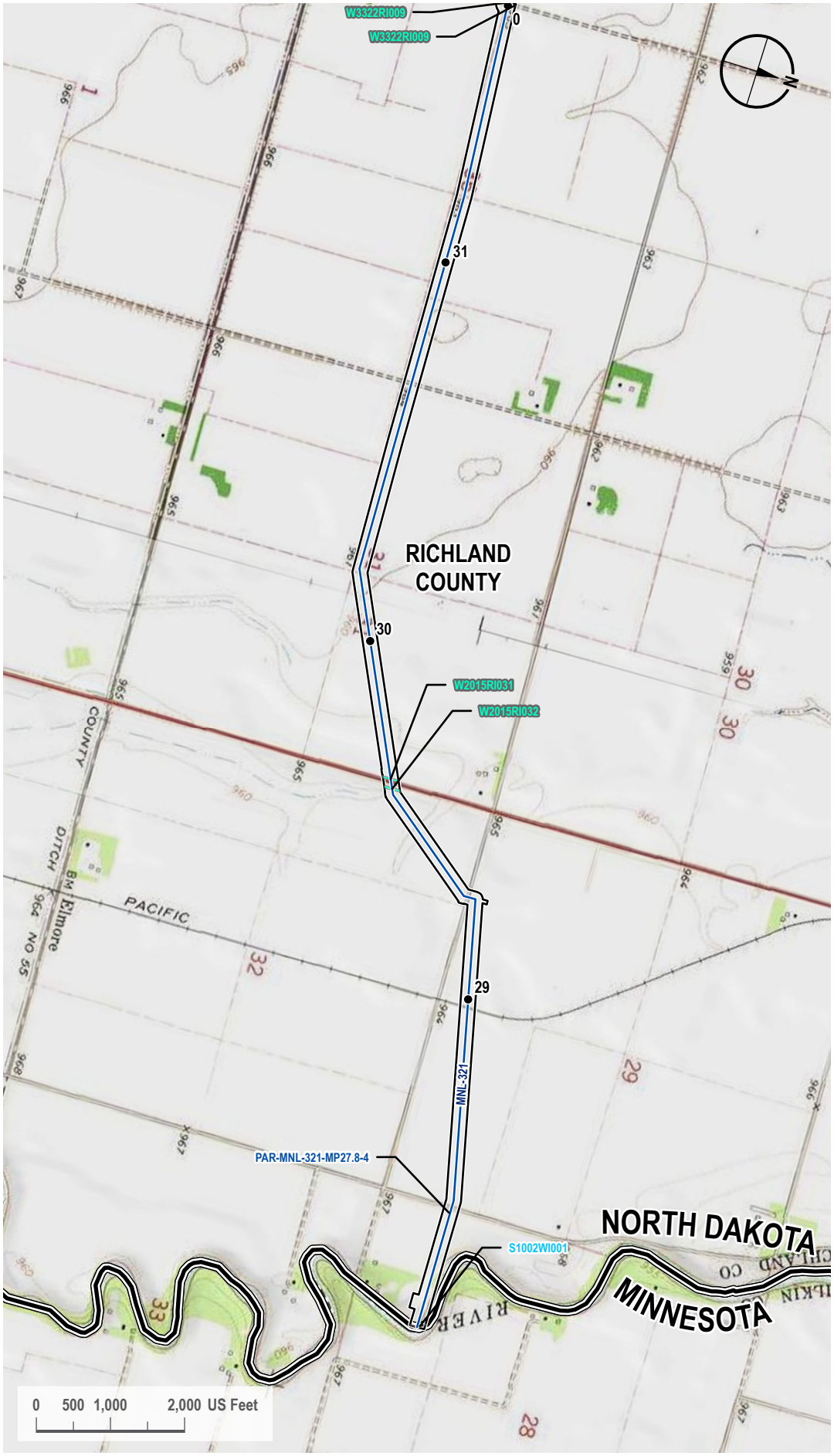
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- State Line
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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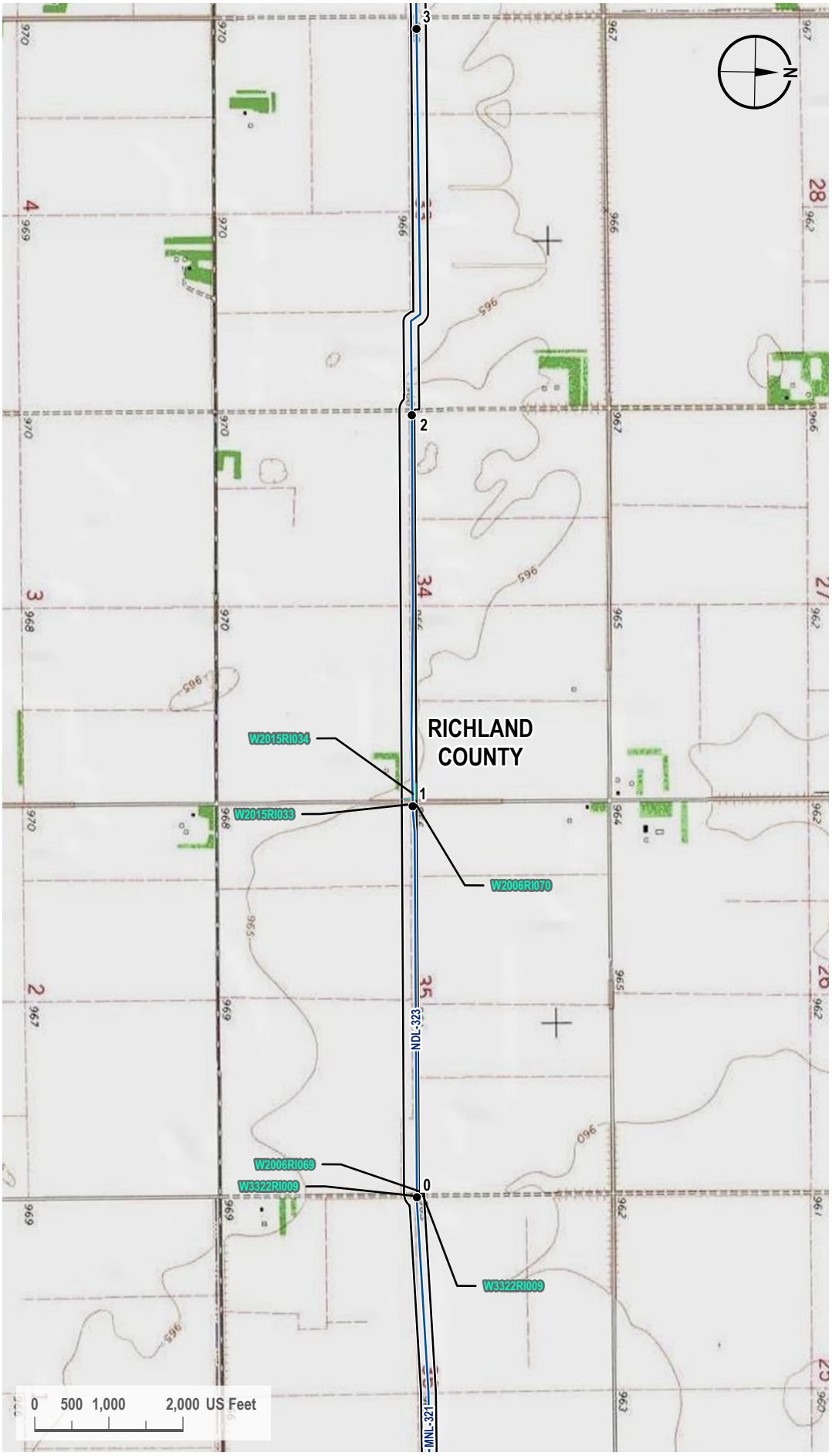
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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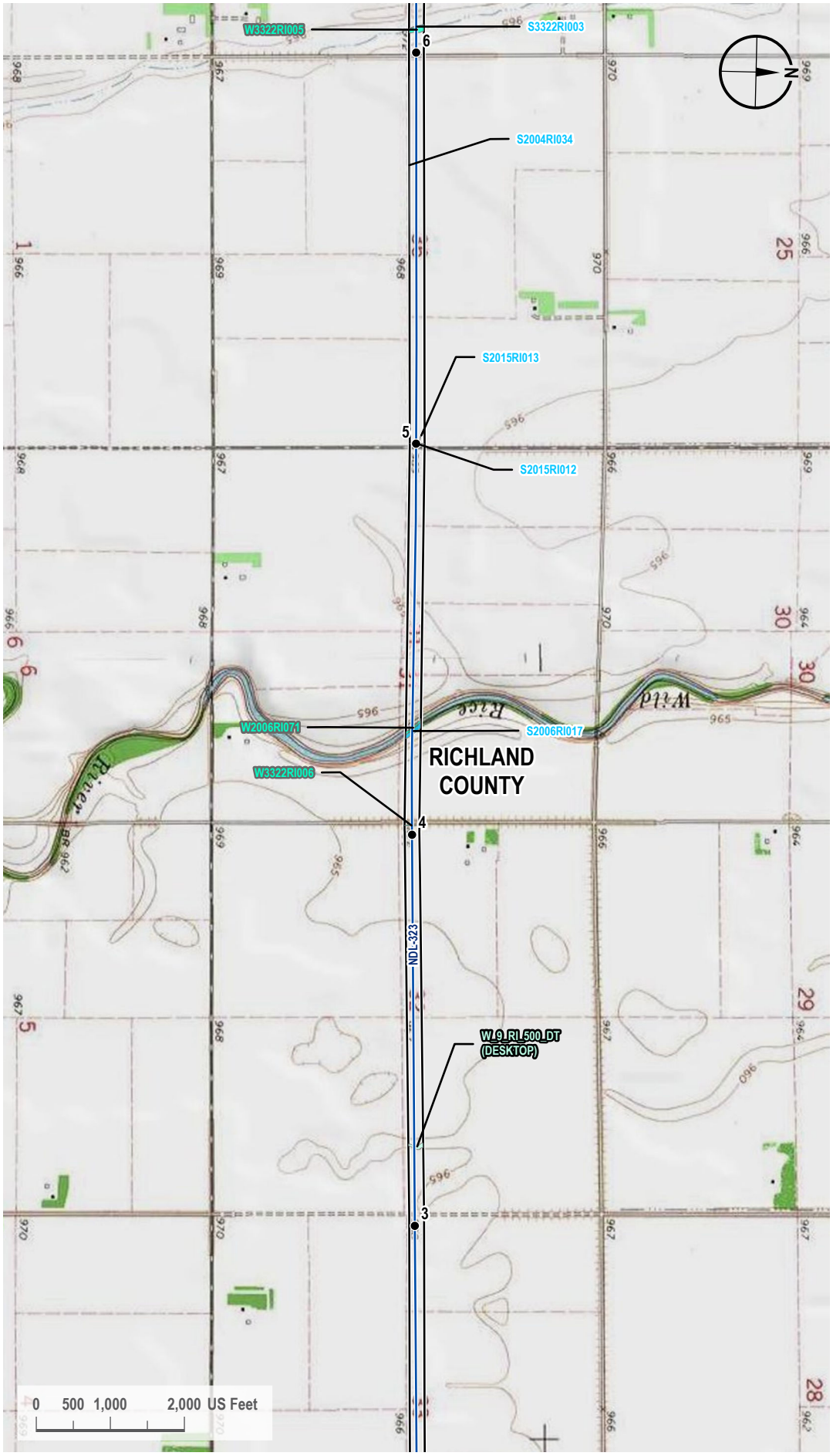
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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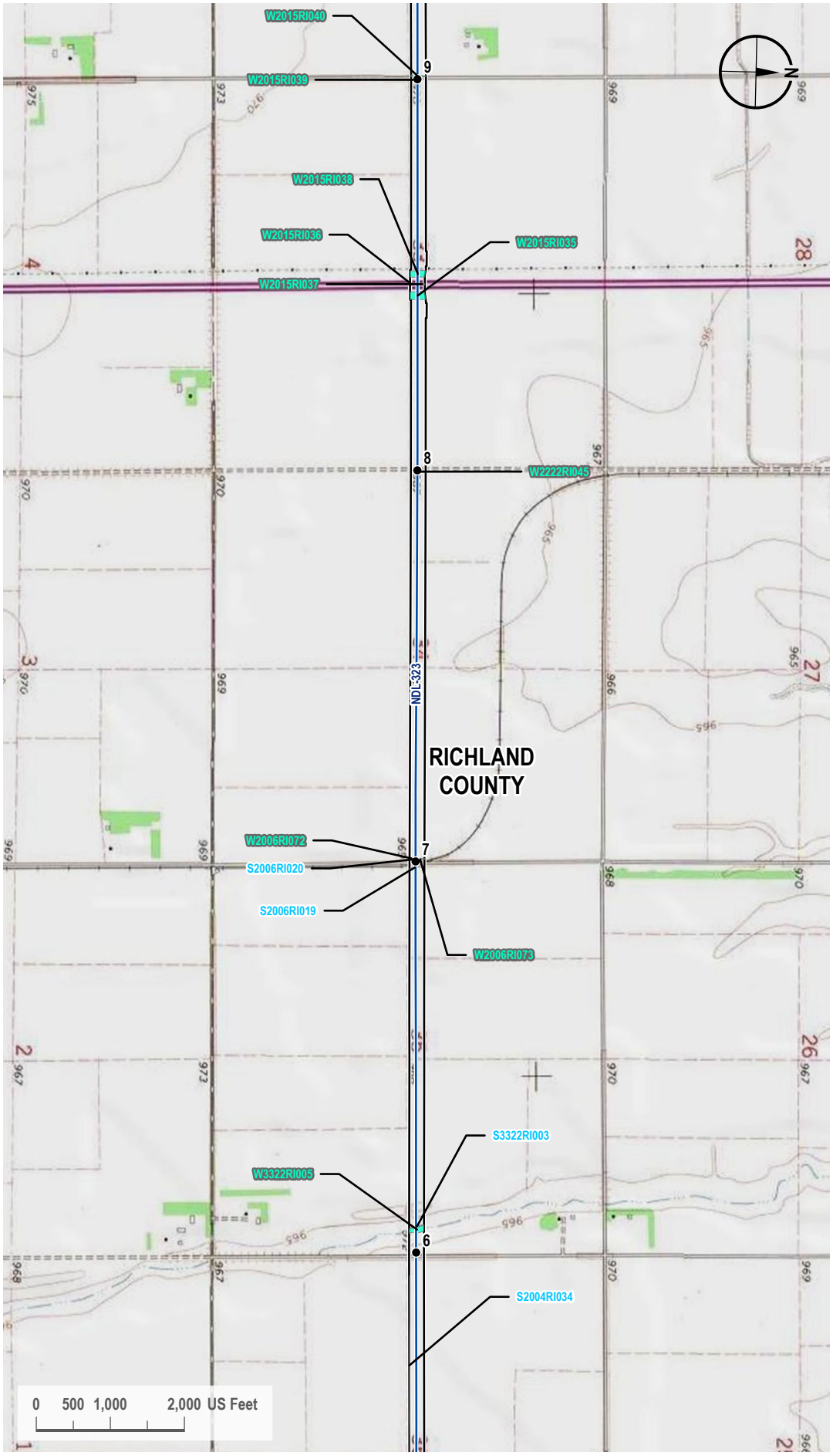
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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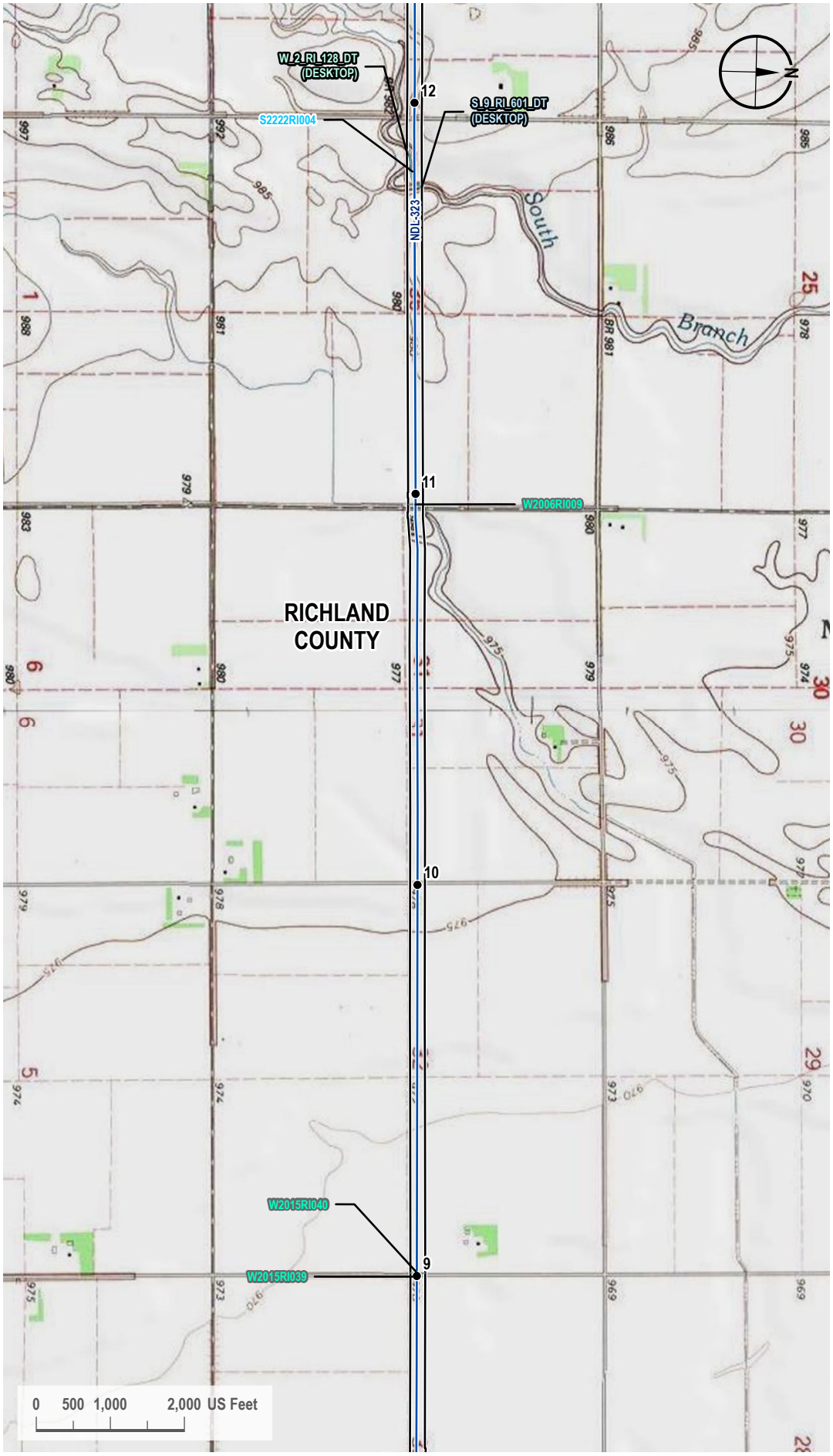
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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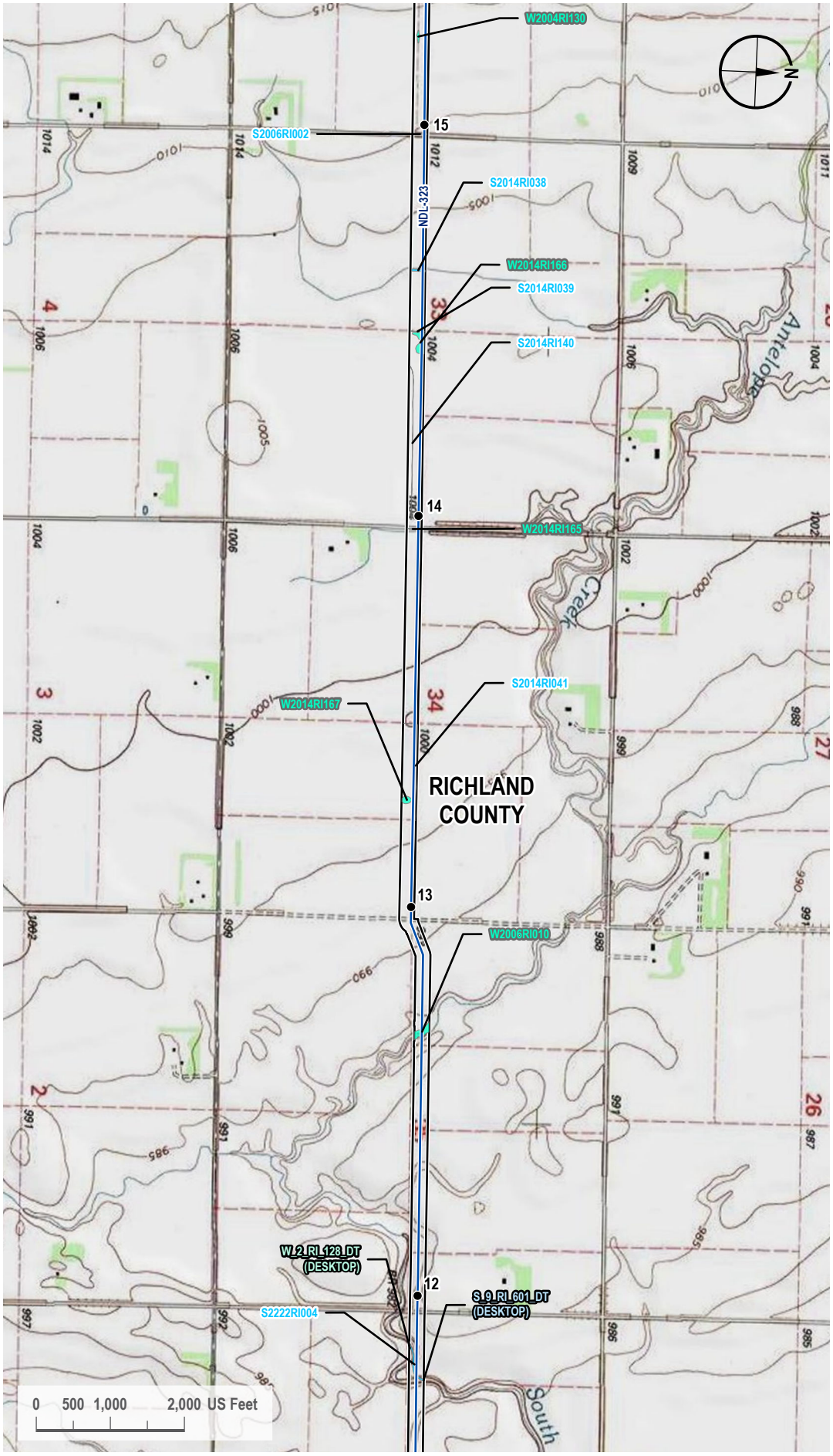
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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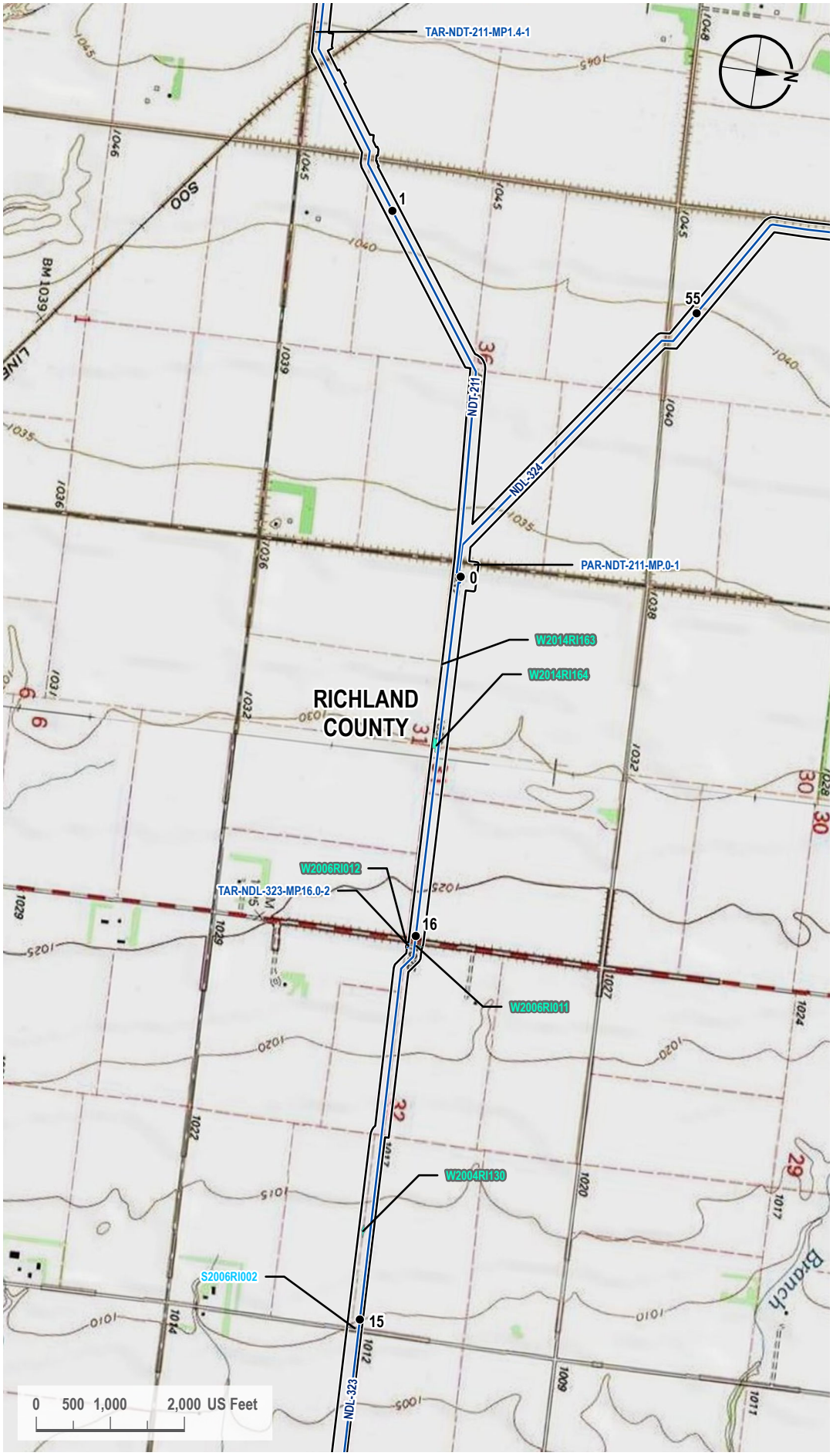
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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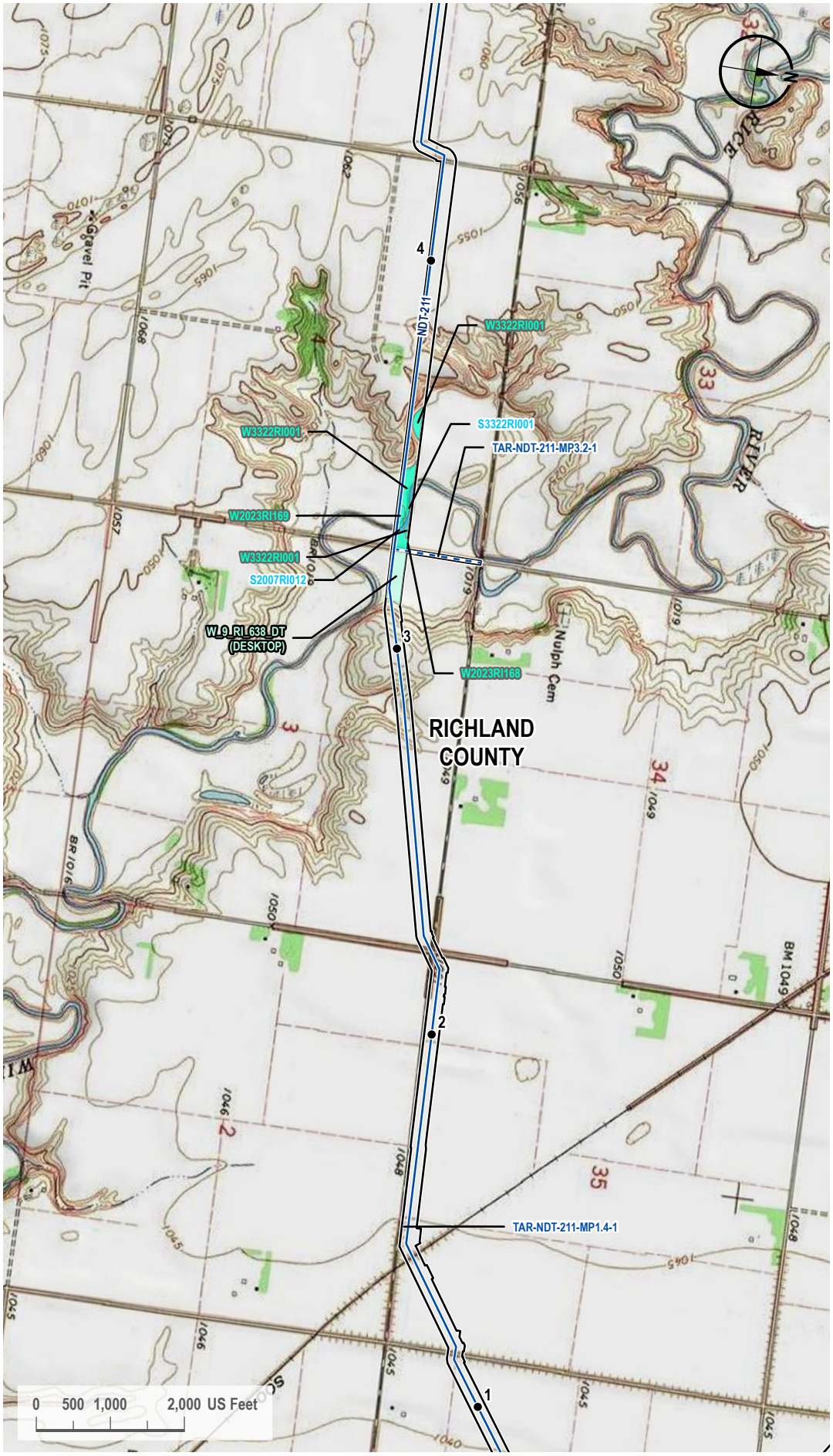
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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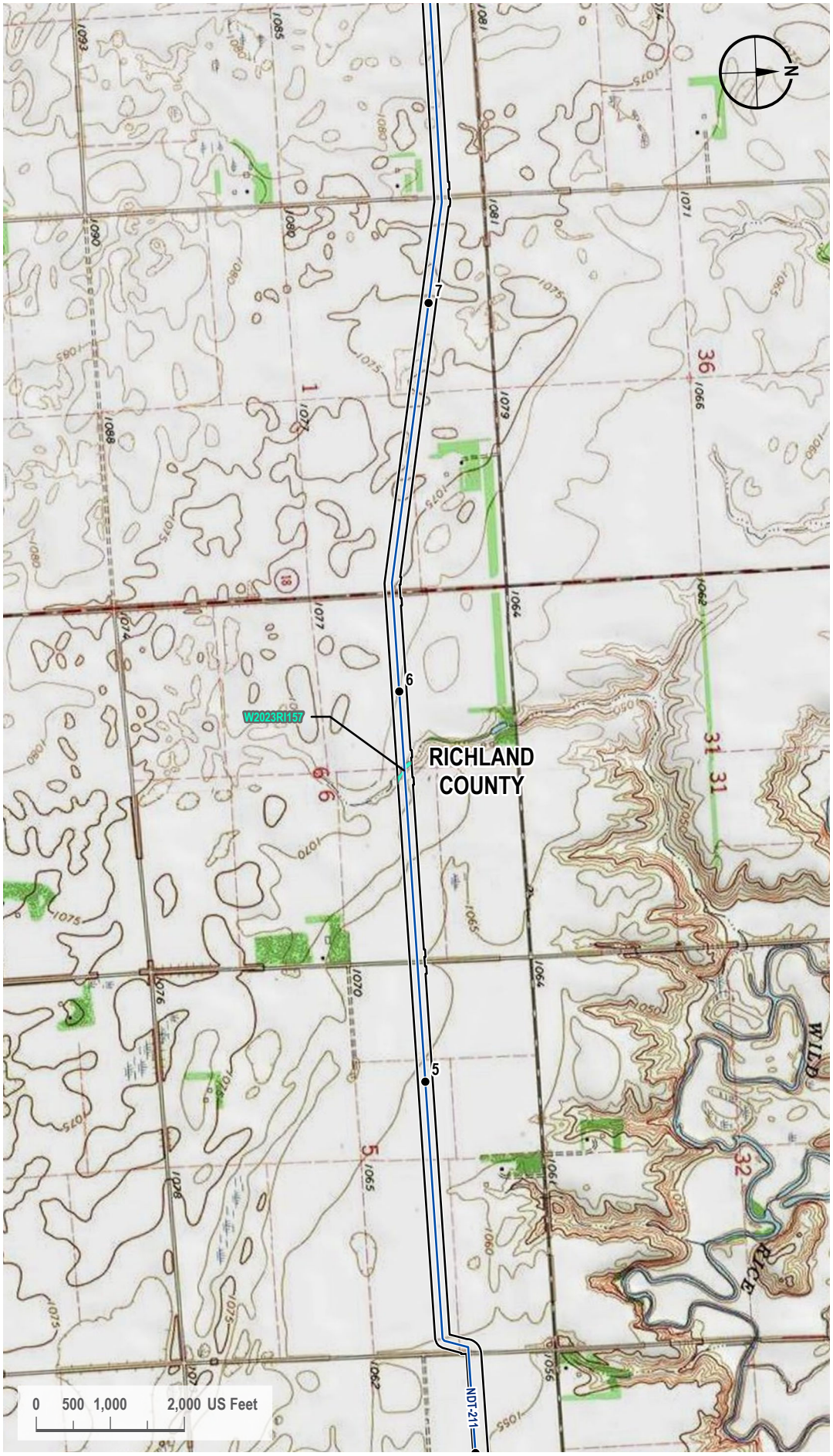
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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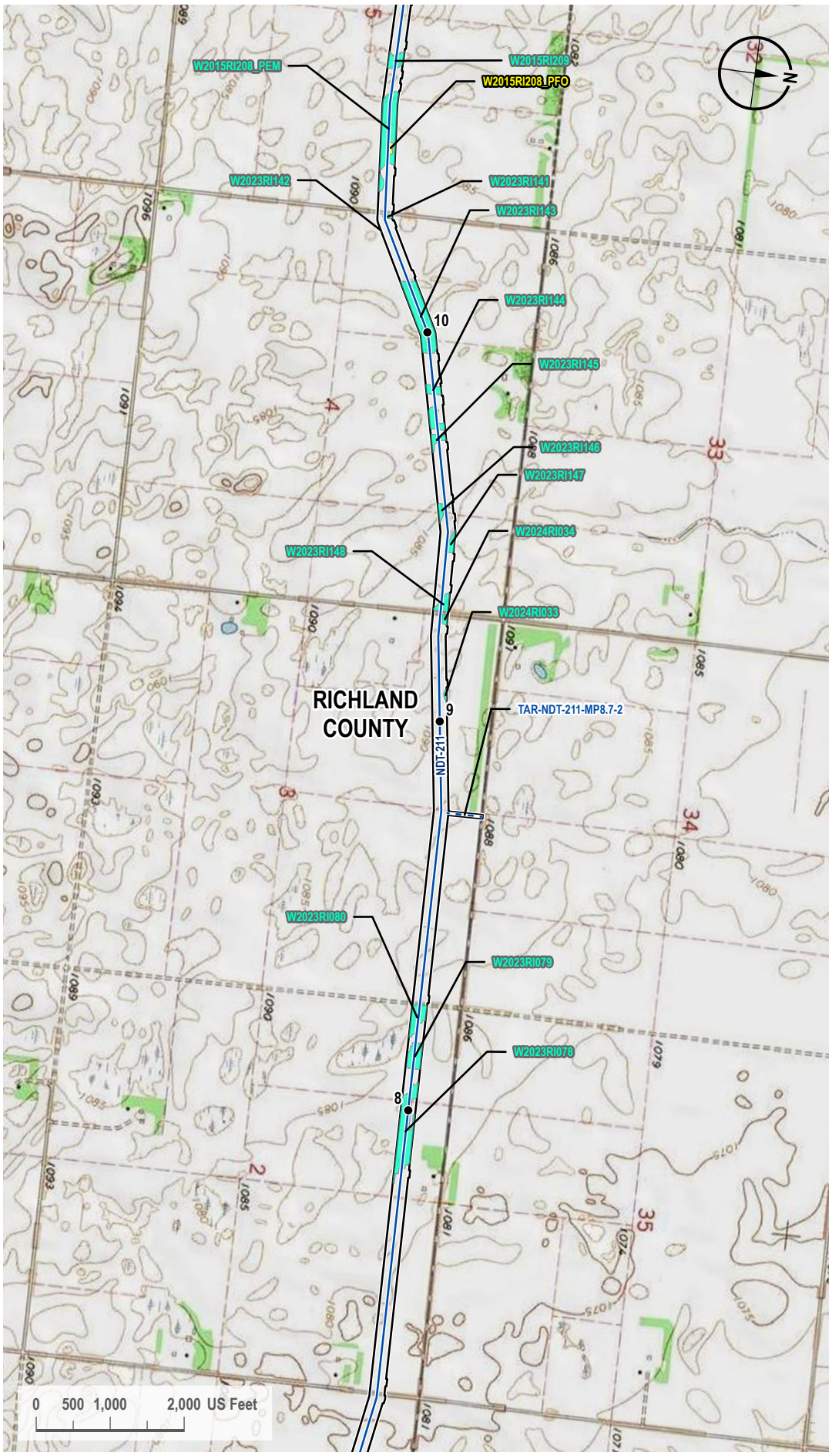
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)

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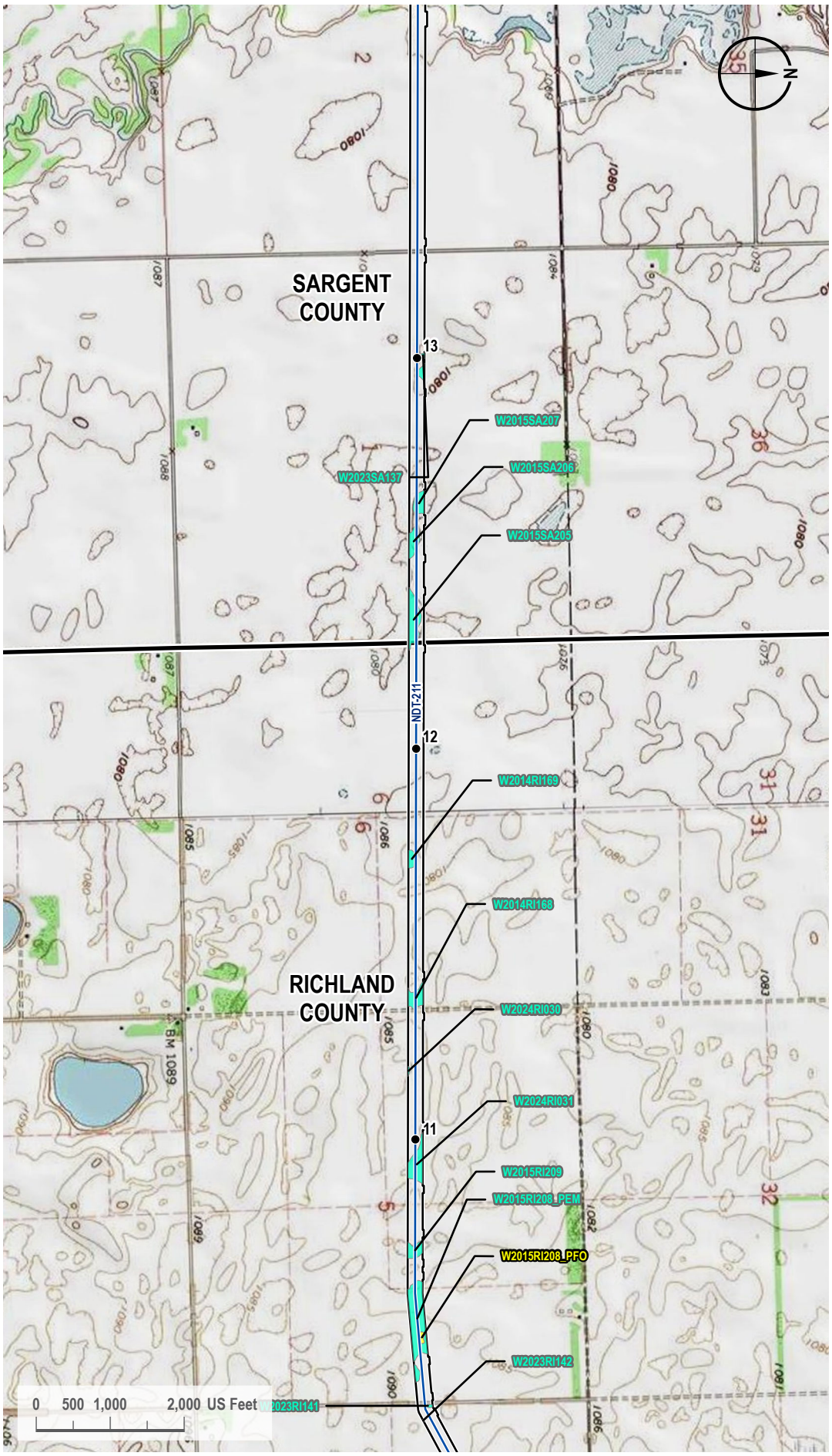
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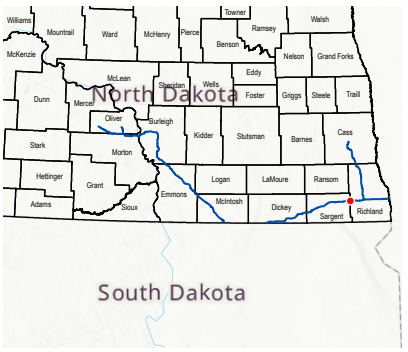
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
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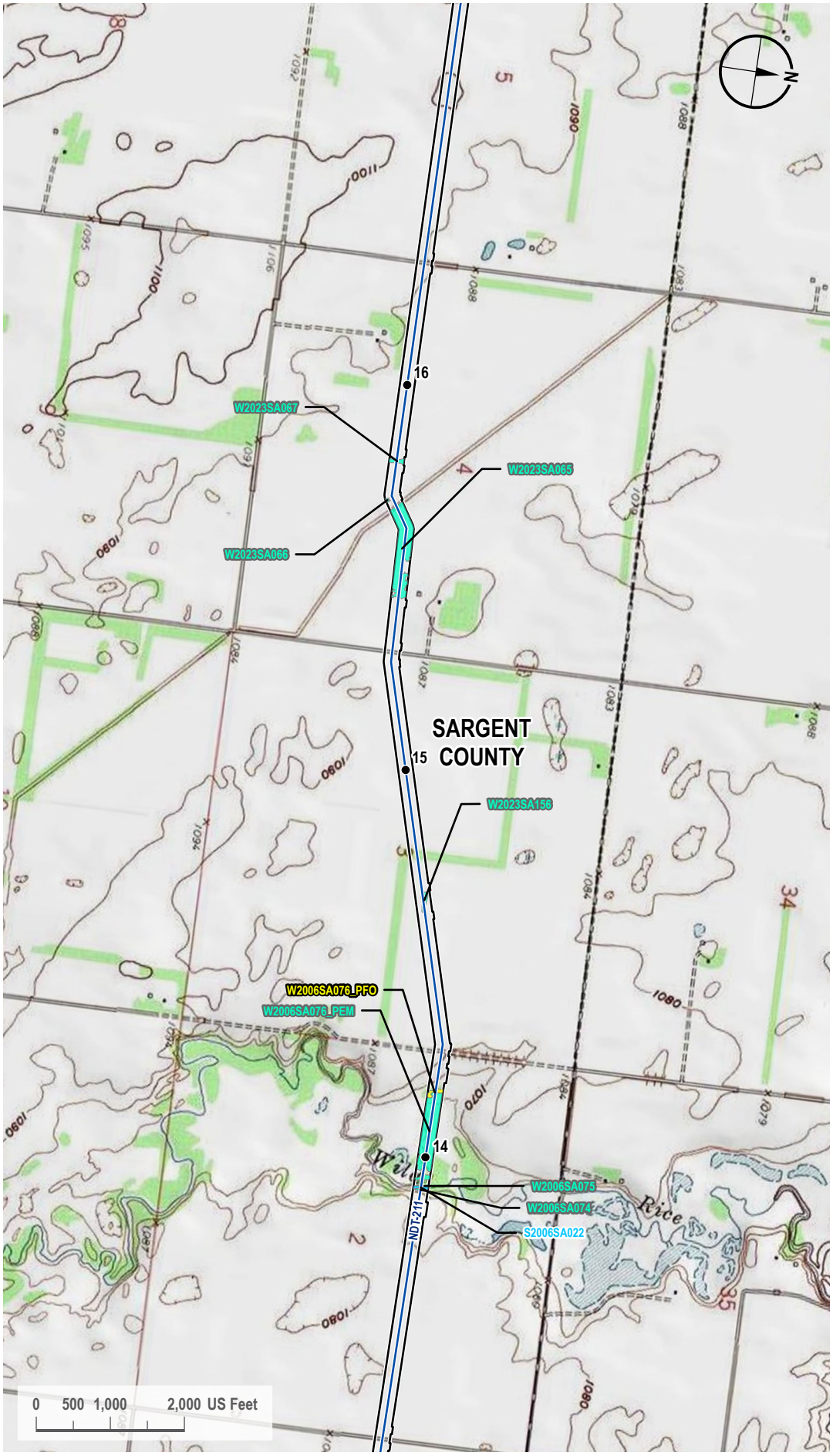
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
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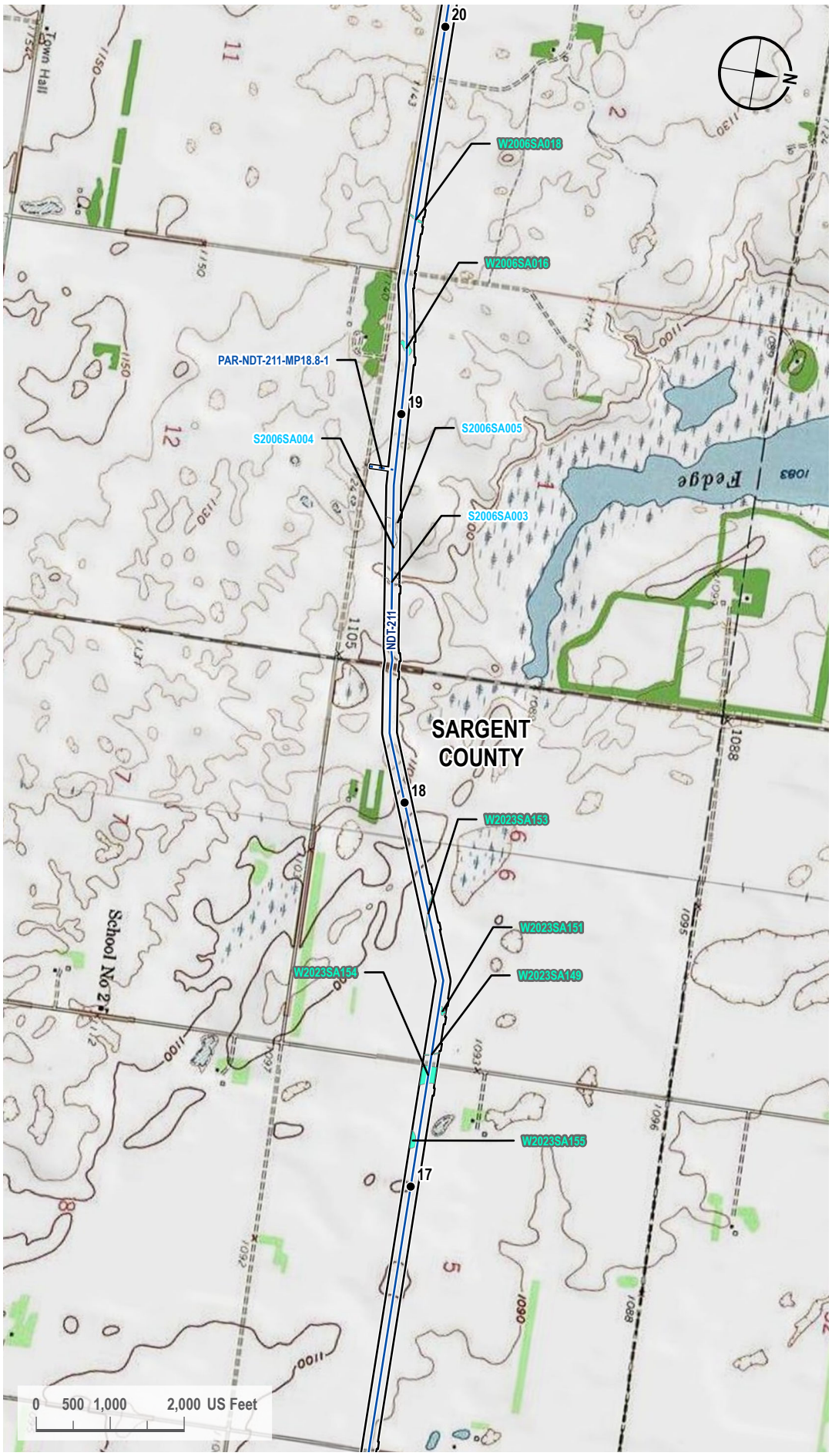
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VICINITY MAP



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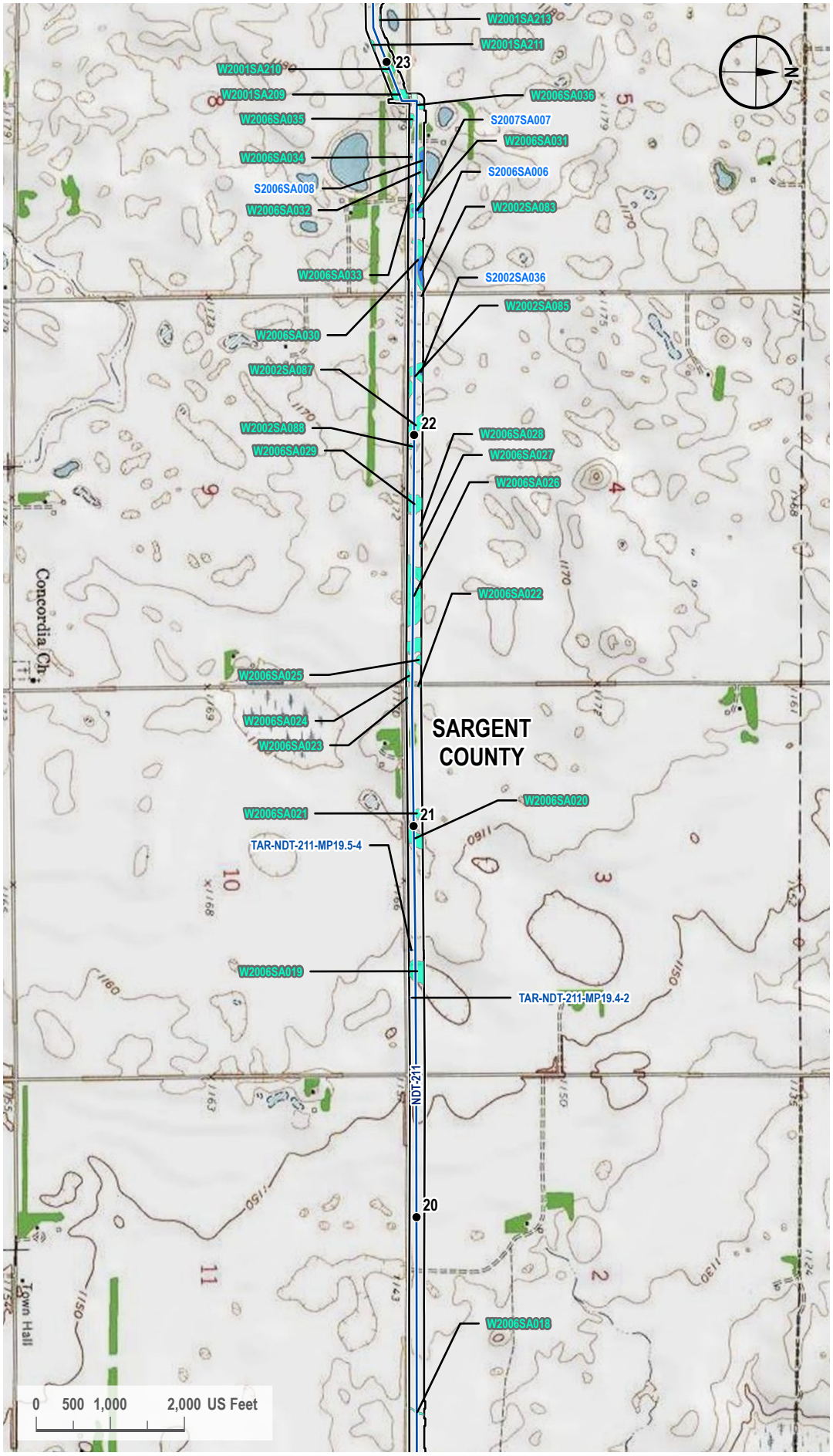
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Open Water (Surveyed)
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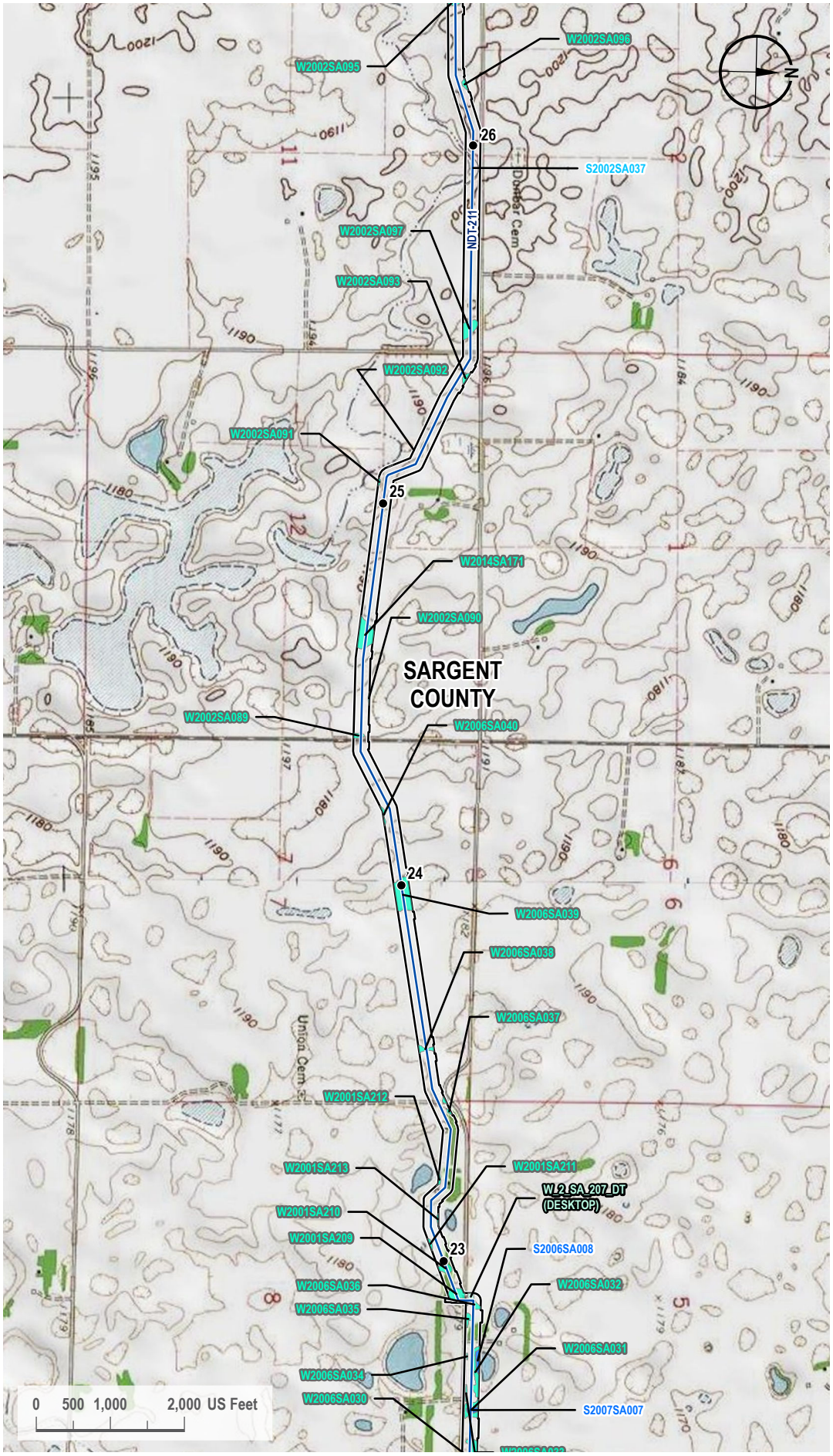
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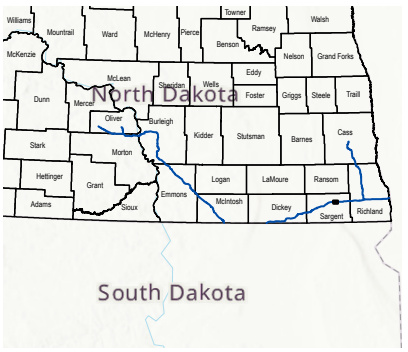
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
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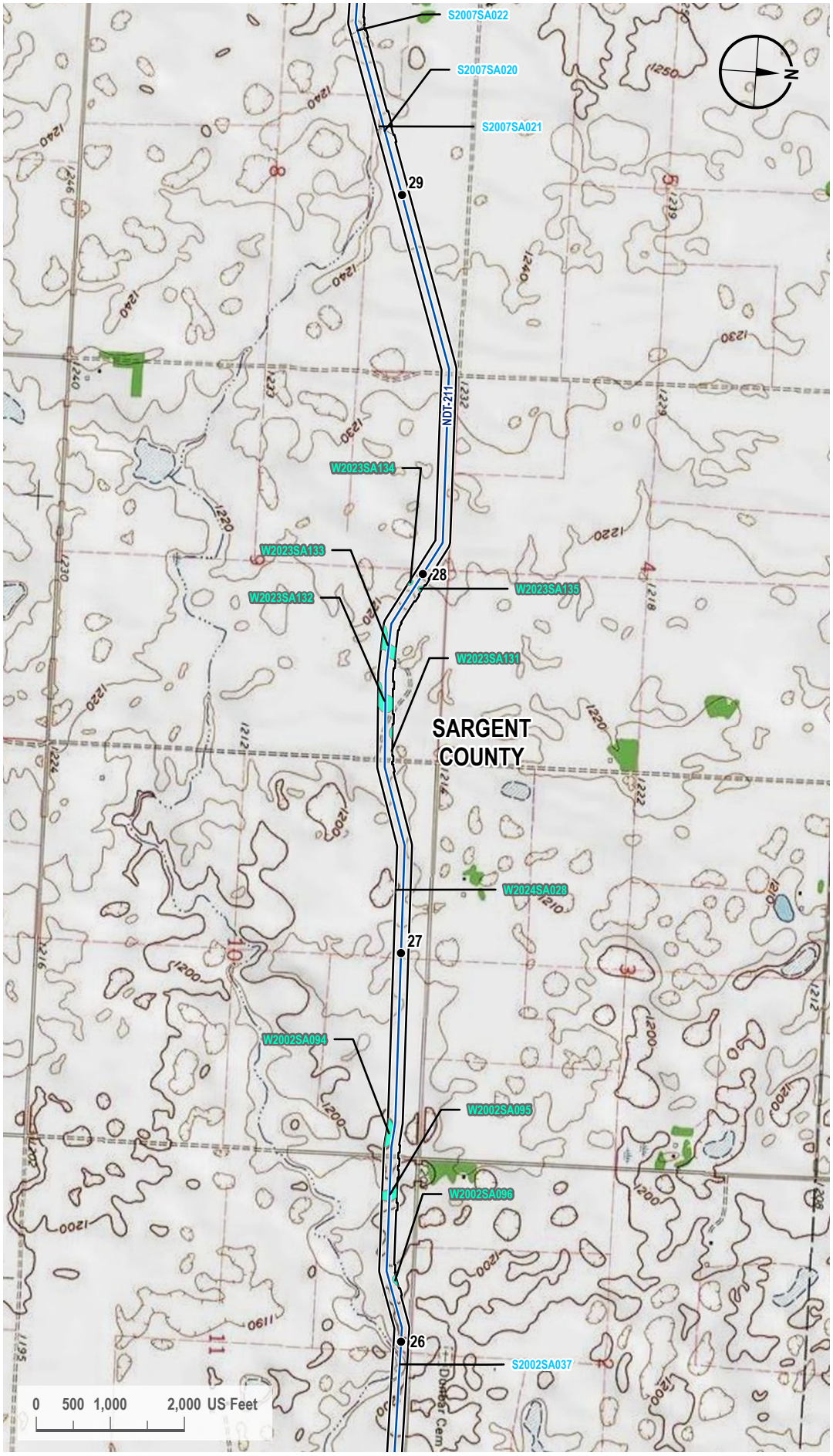
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
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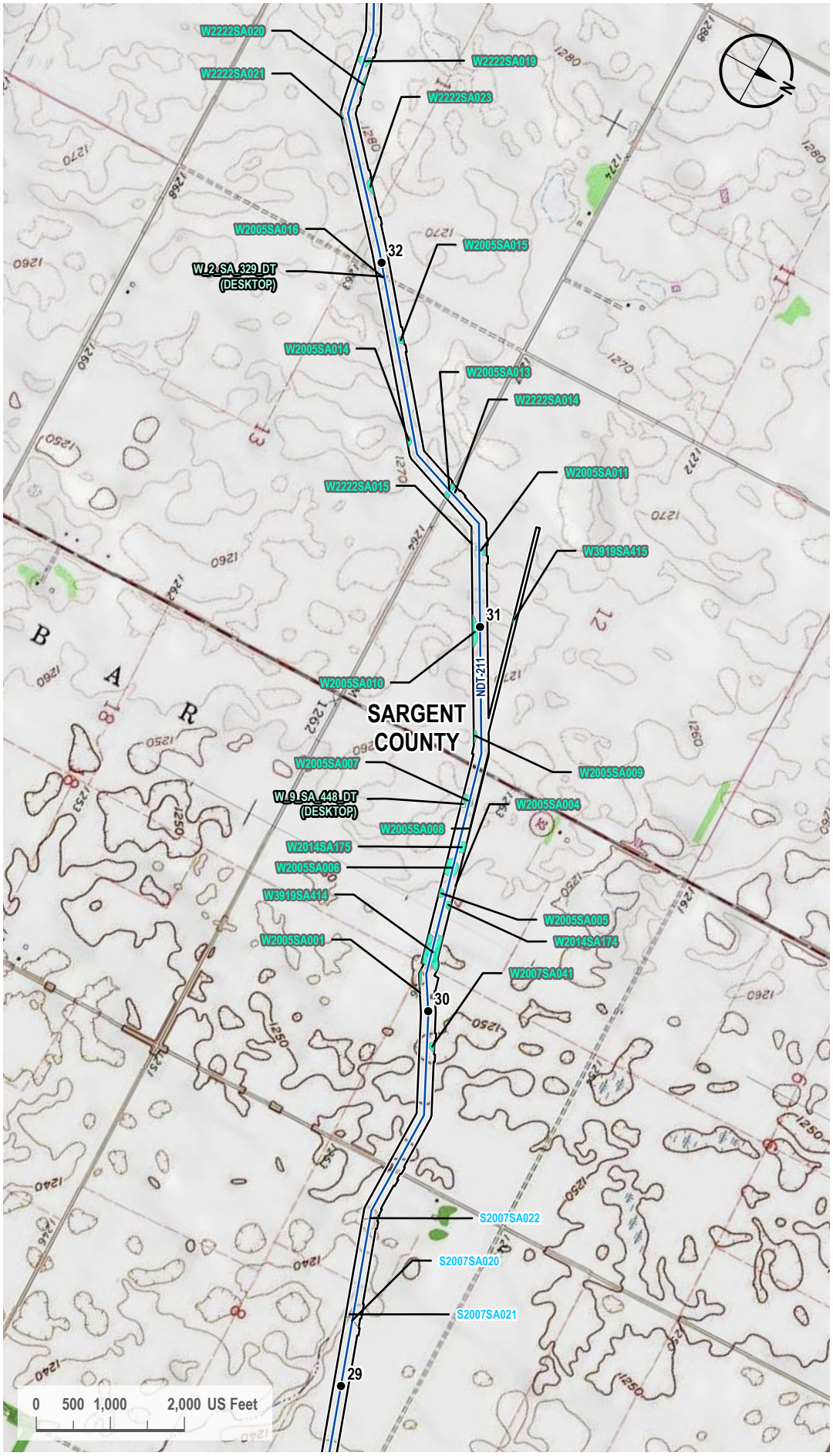
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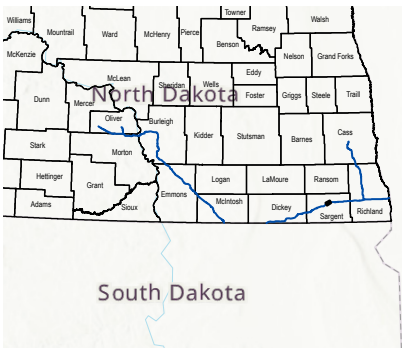
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
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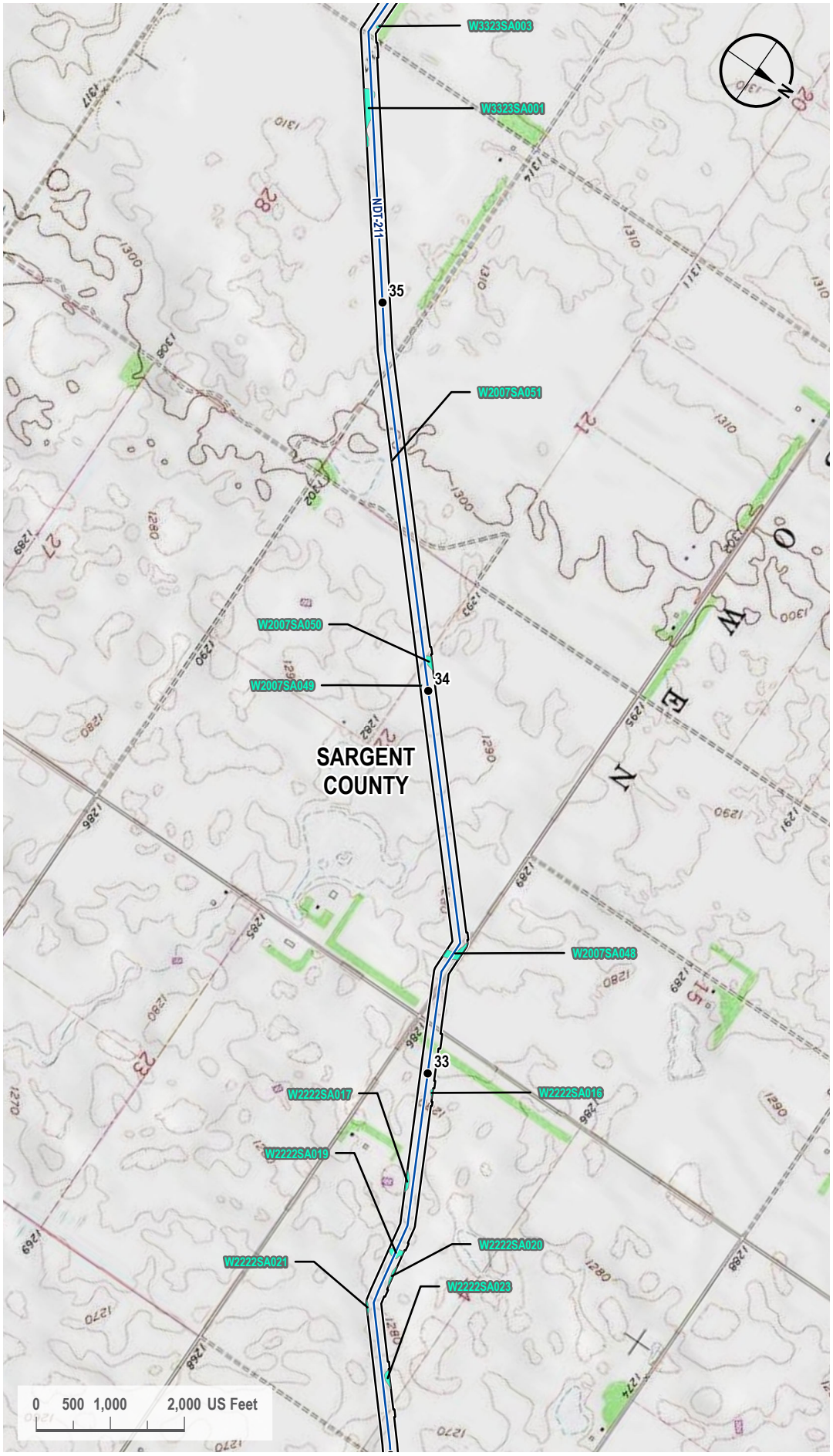
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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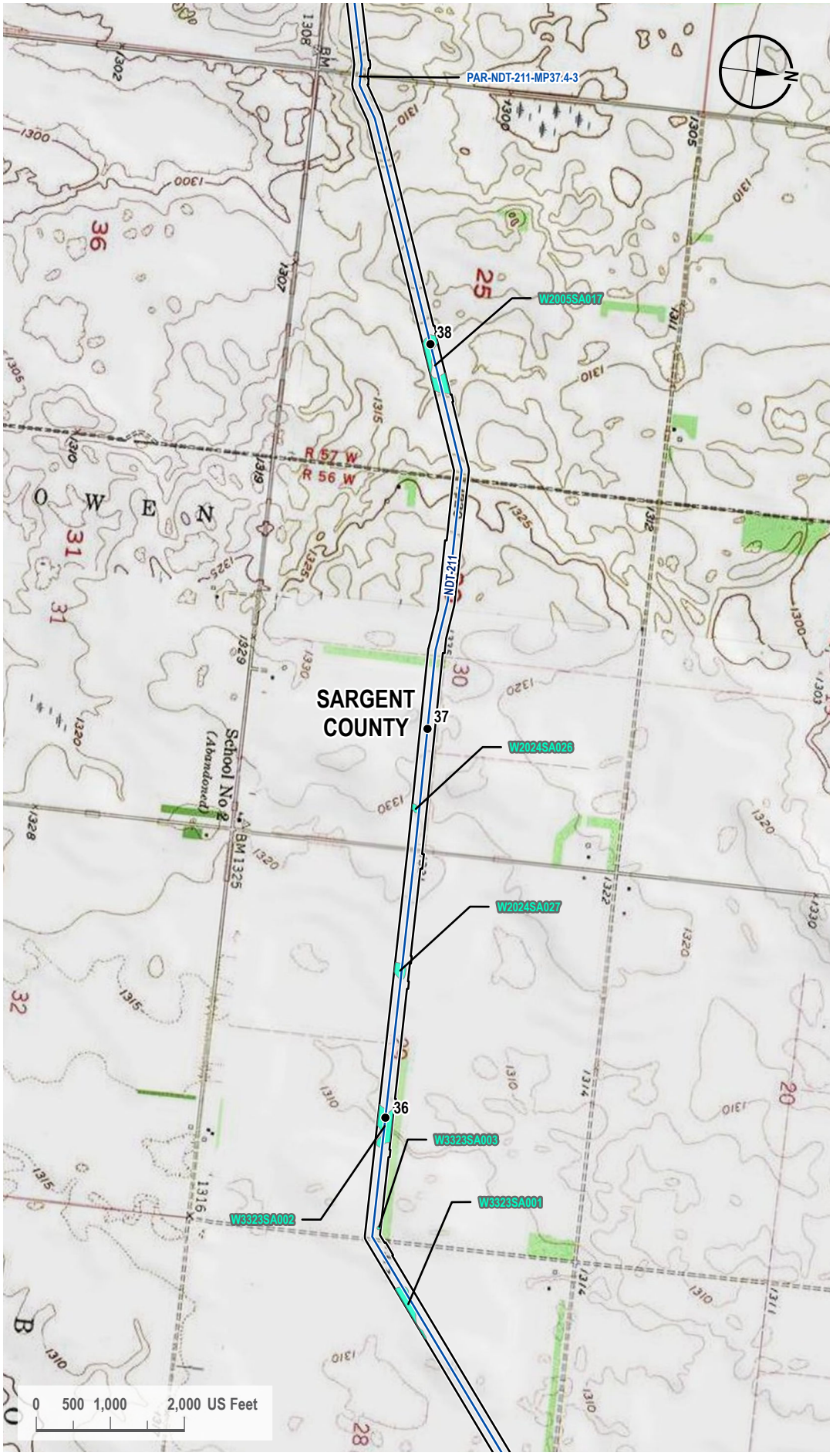
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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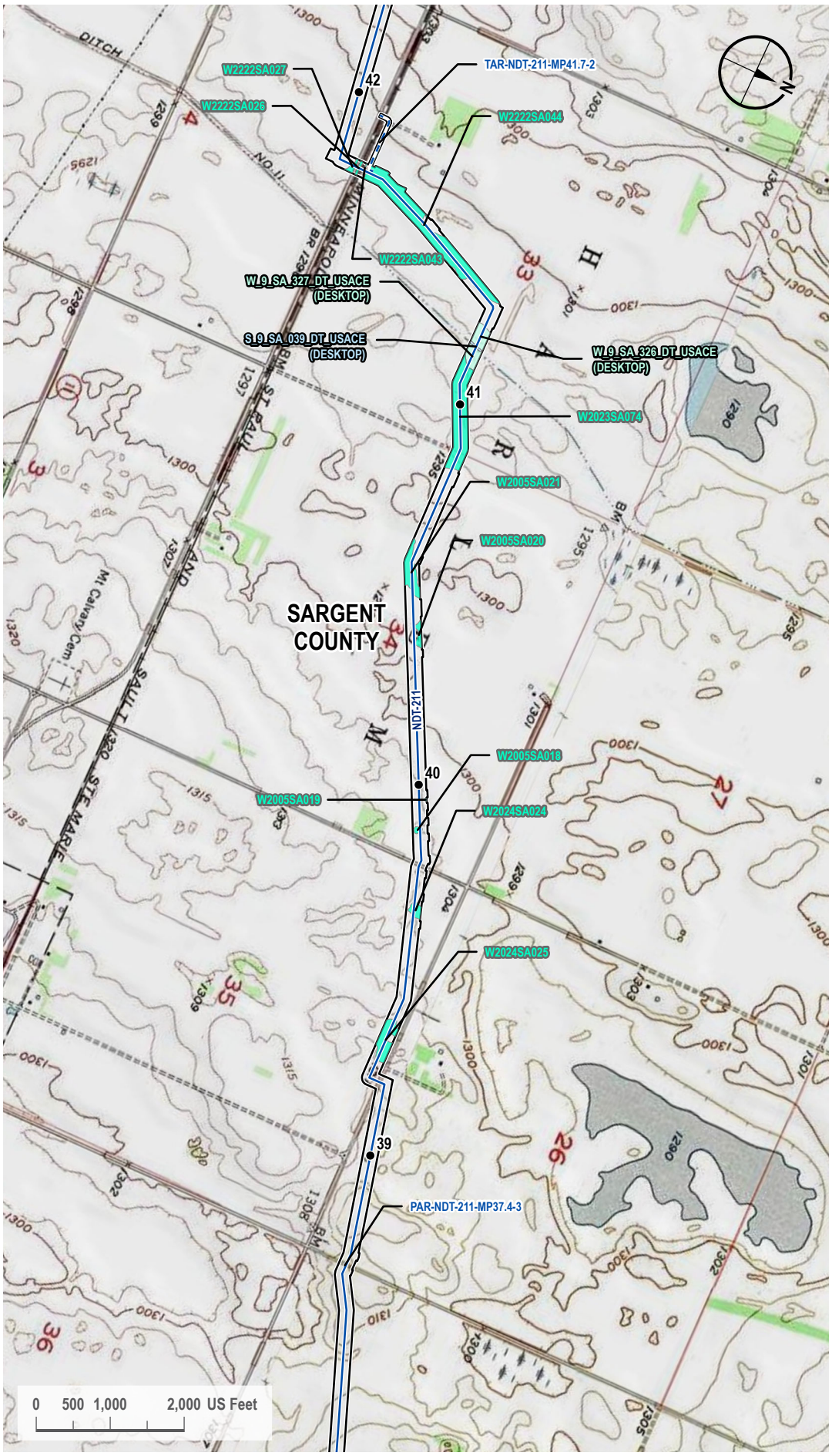
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Desktop)
- Palustrine Emergent Wetland (Surveyed)
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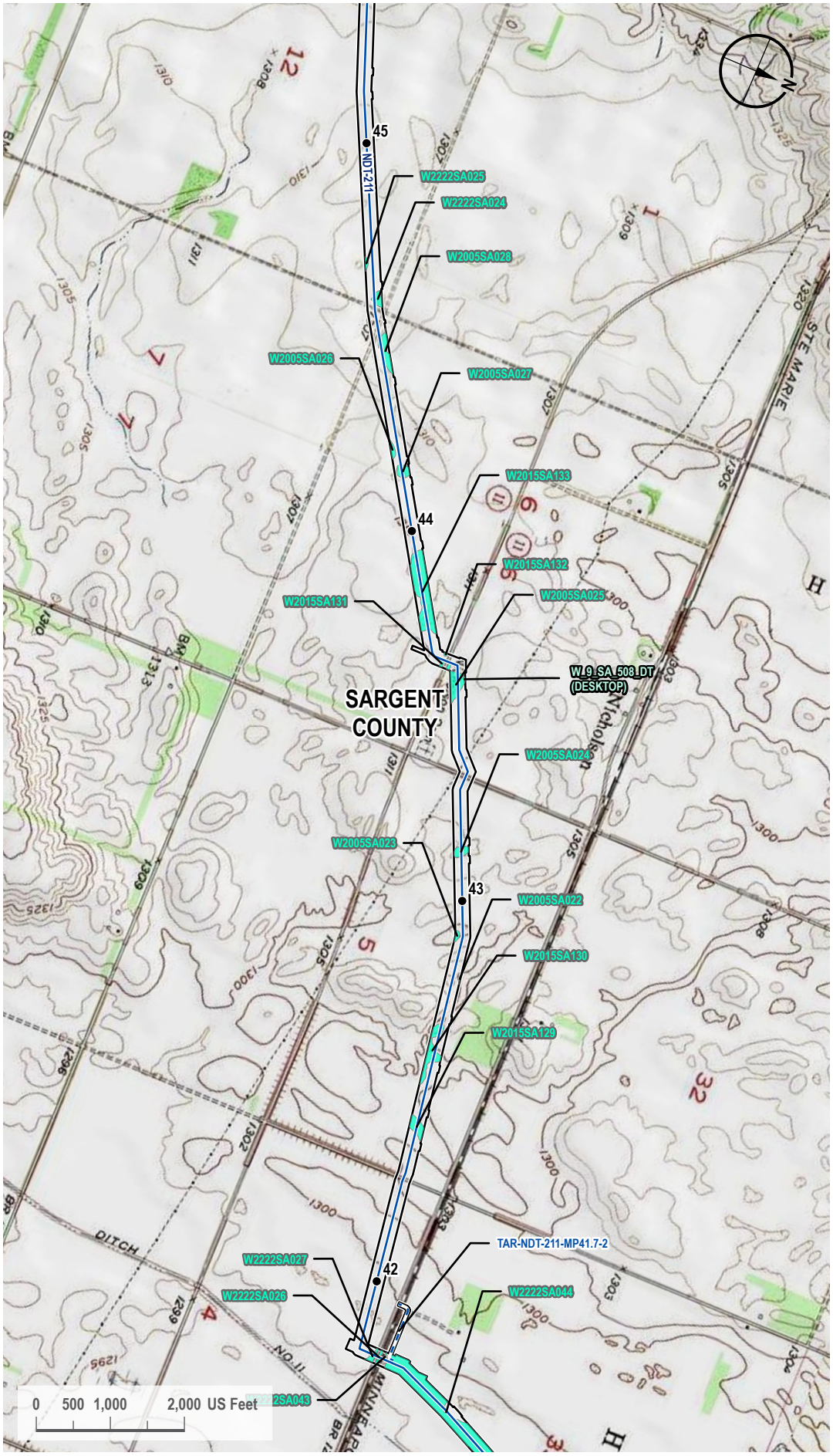
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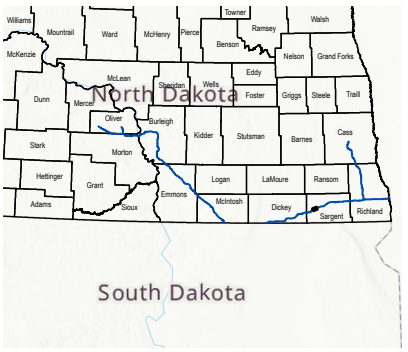
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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- Access Road
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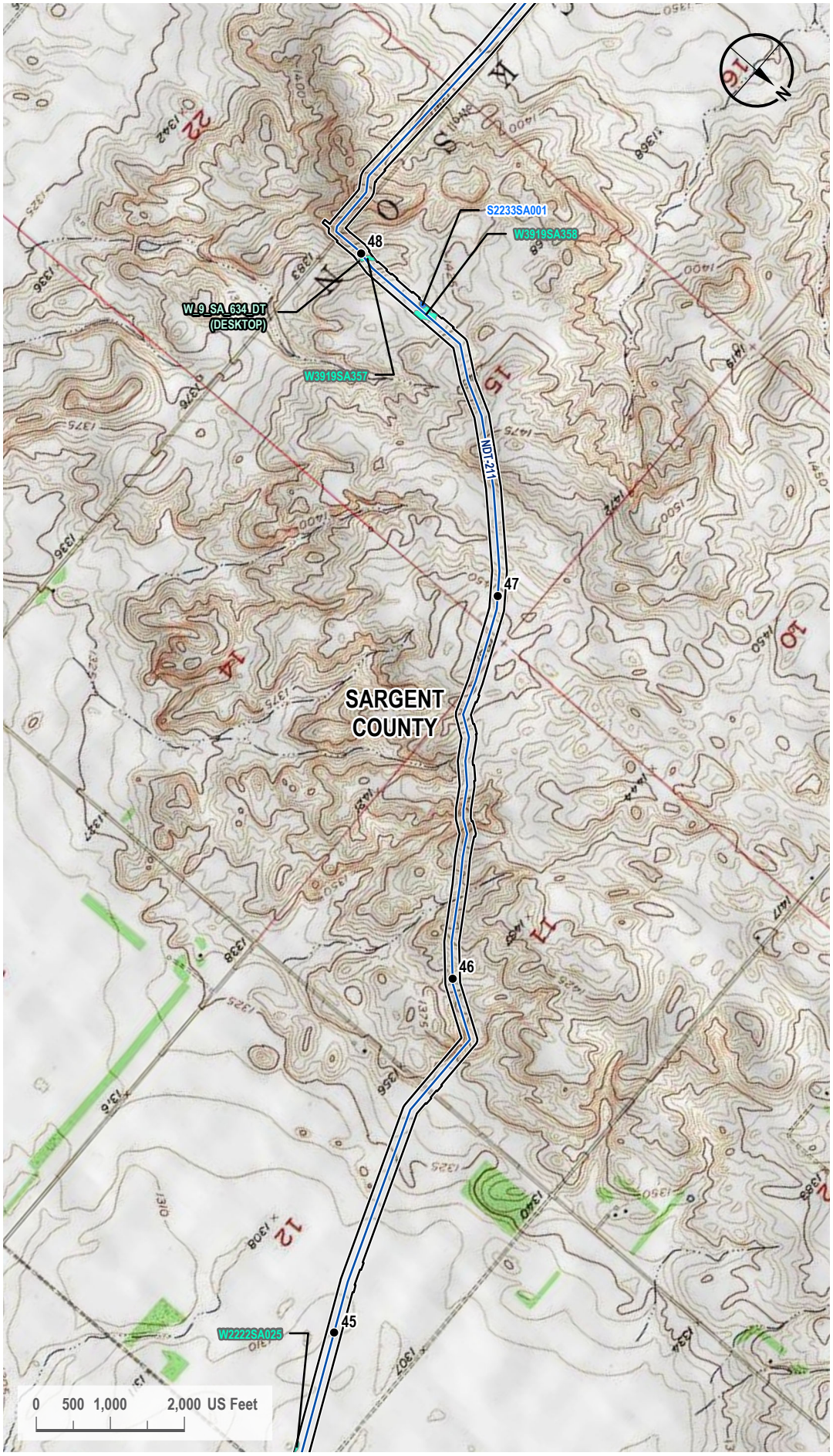
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VICINITY MAP



LEGEND

- Milepost
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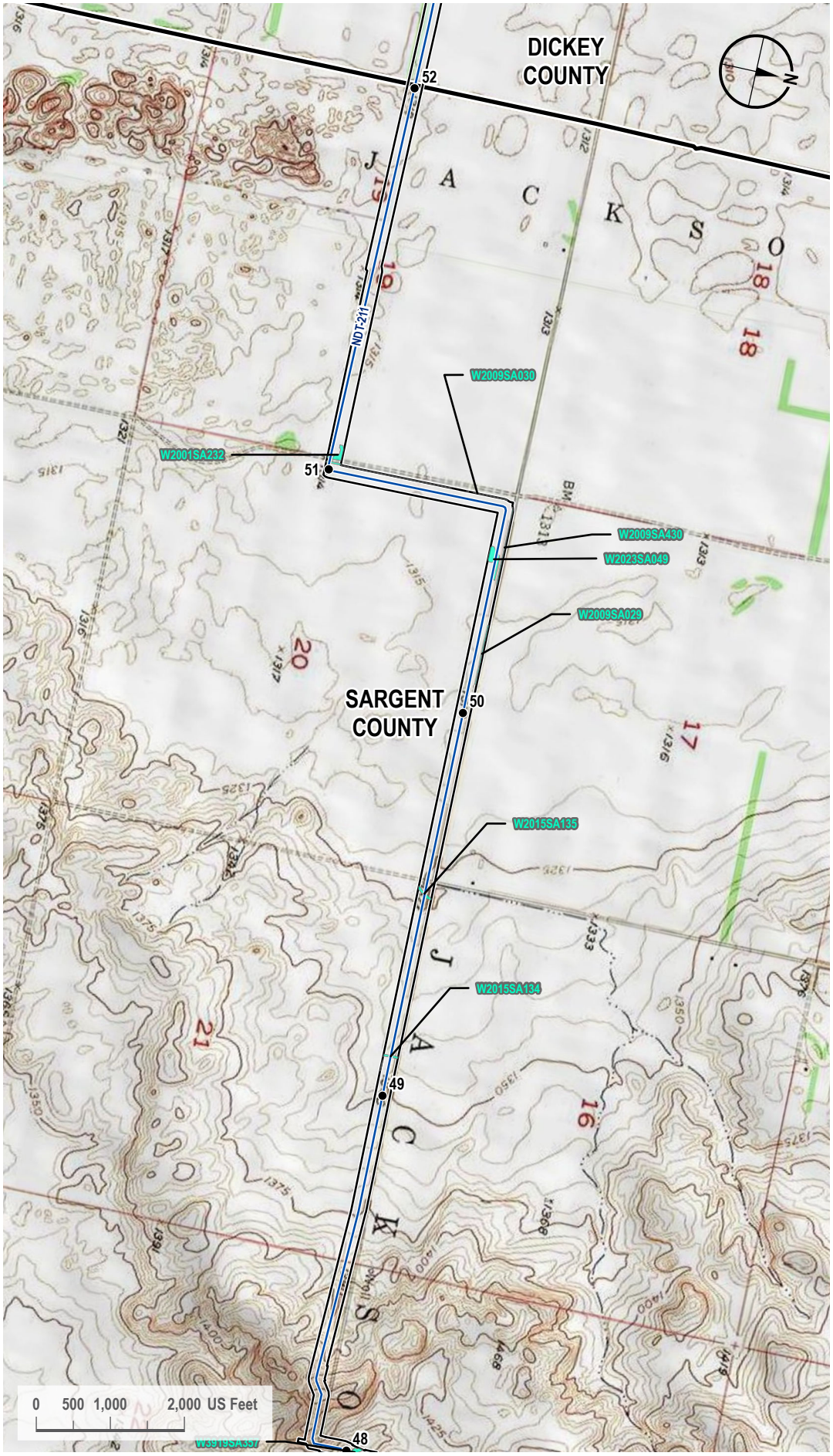
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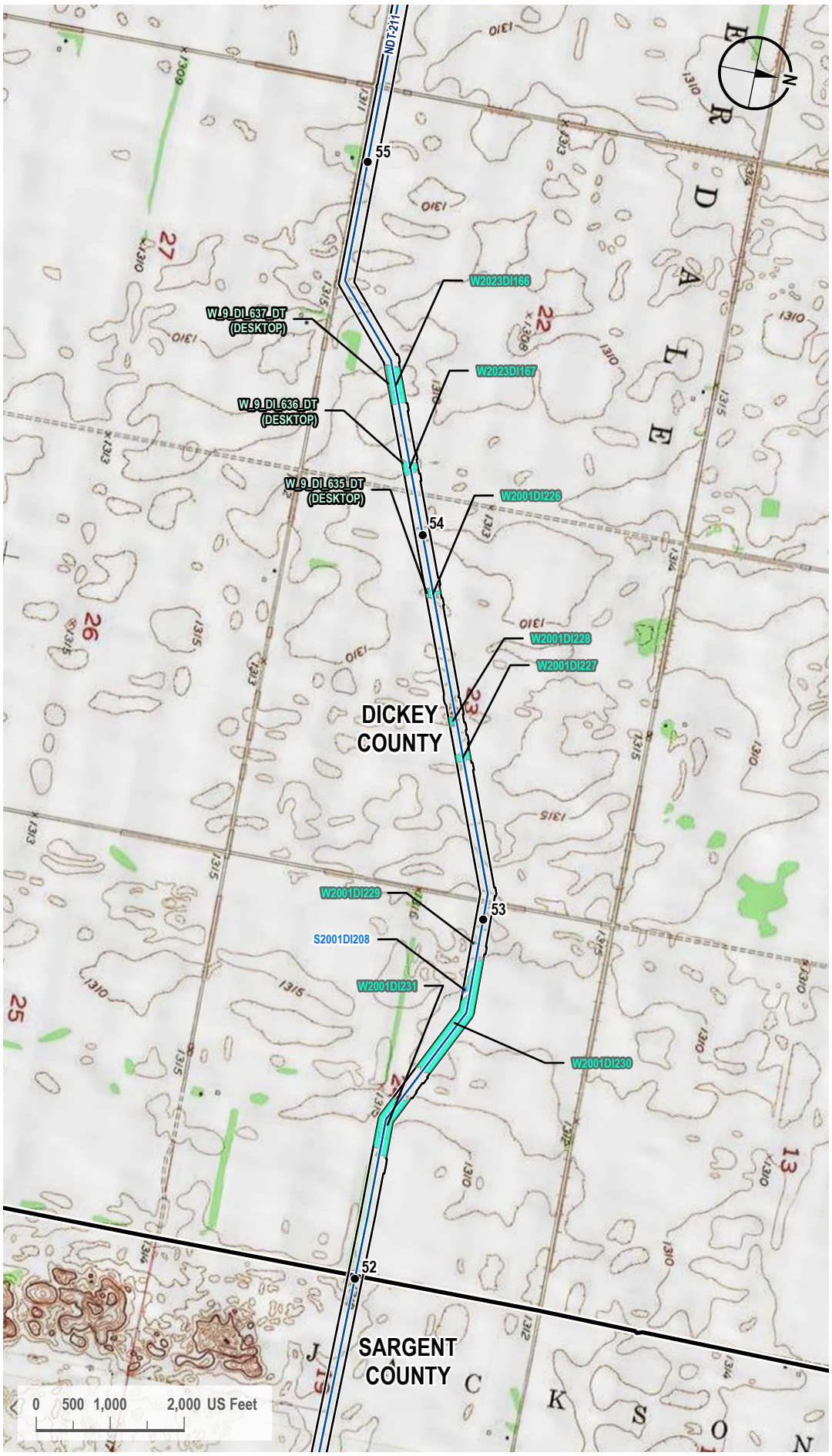
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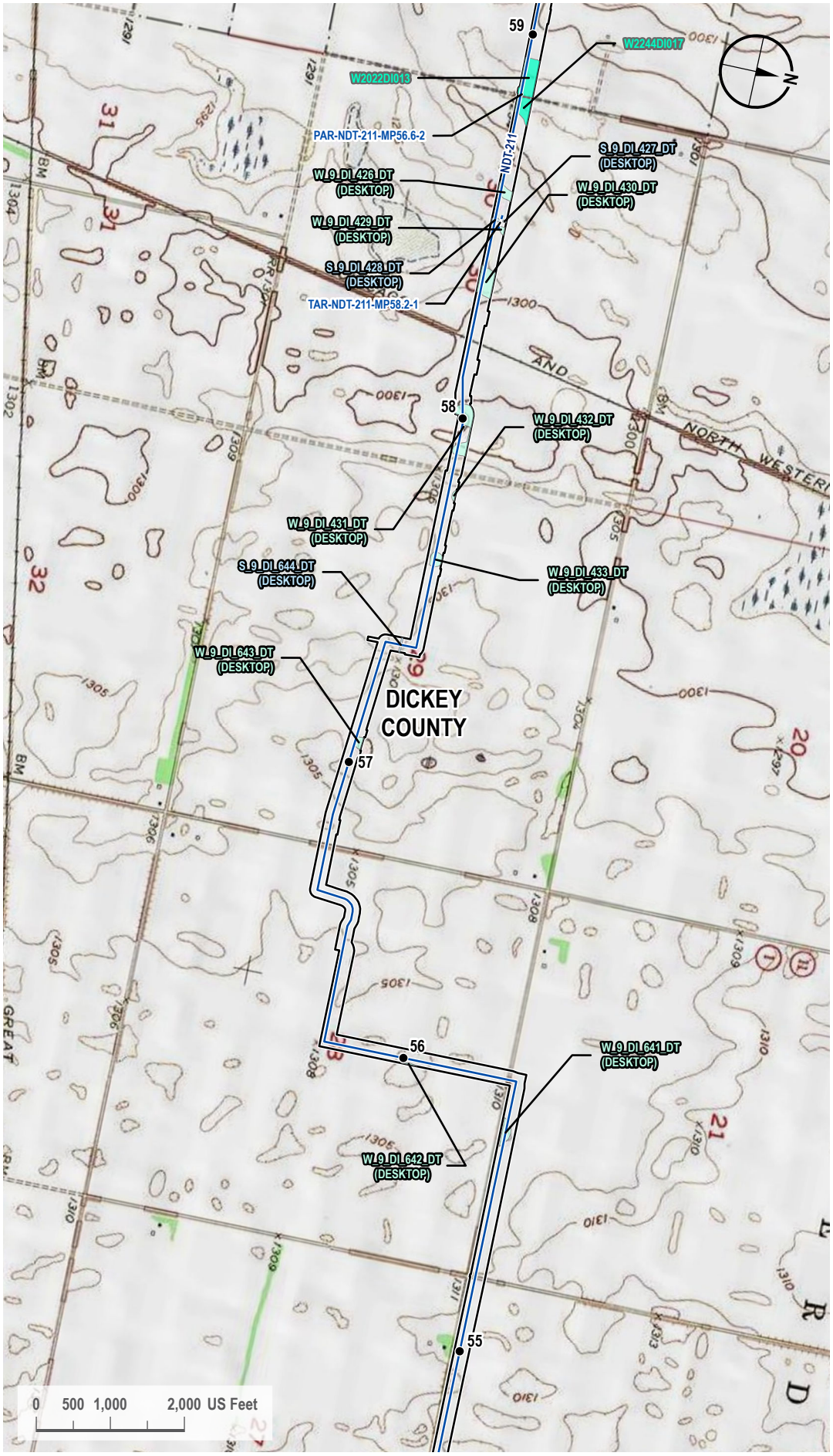
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VICINITY MAP



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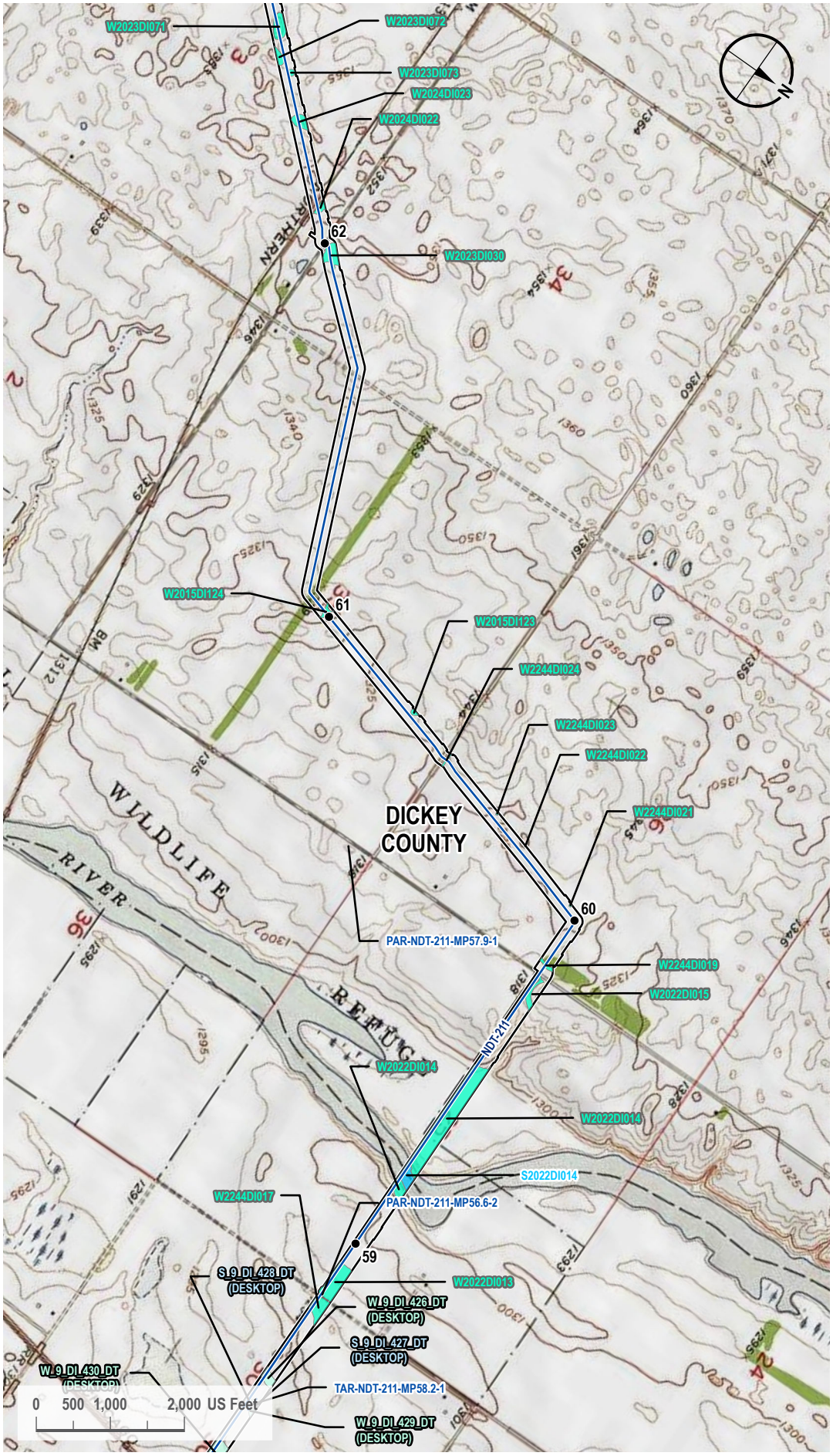
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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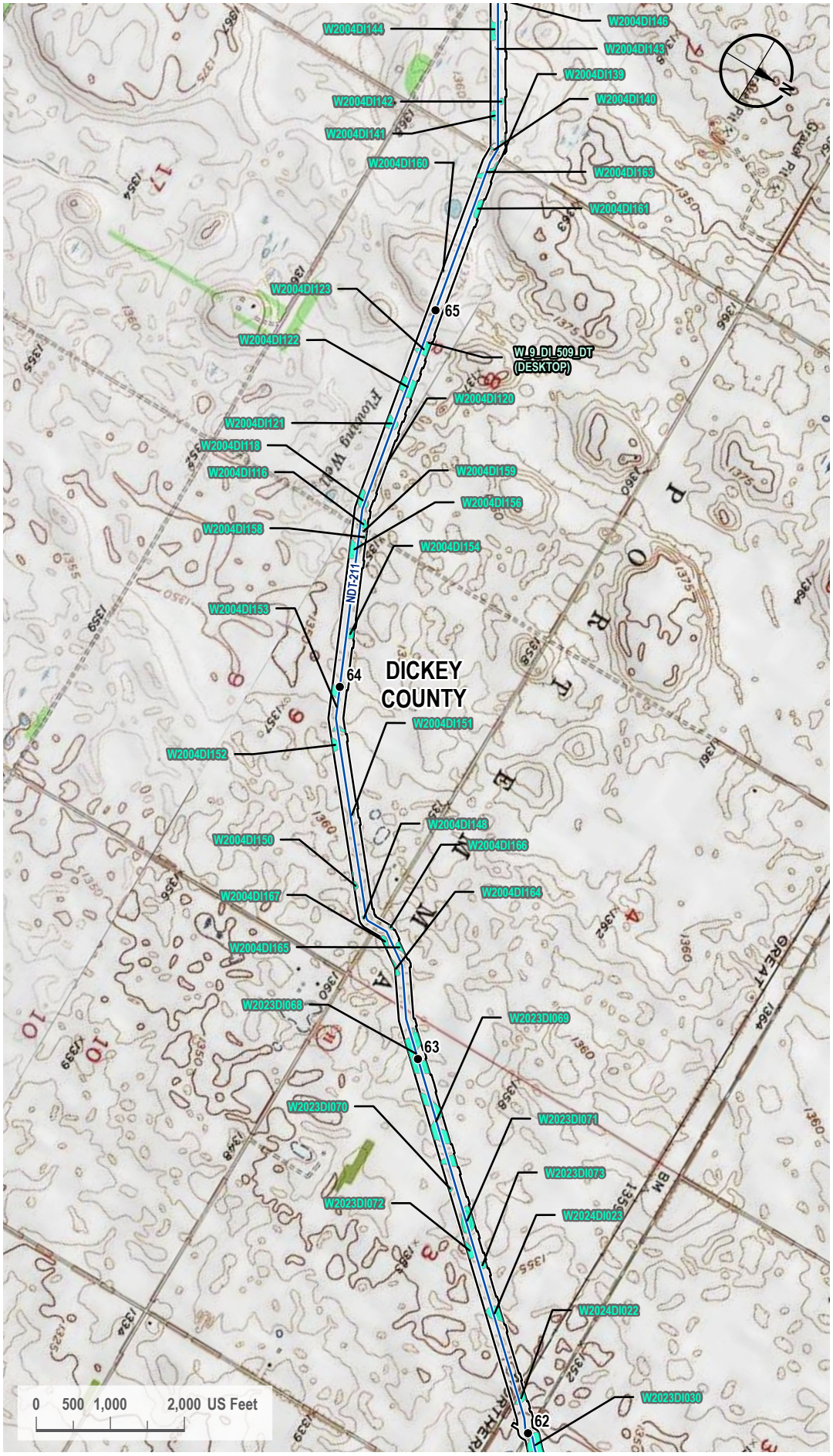
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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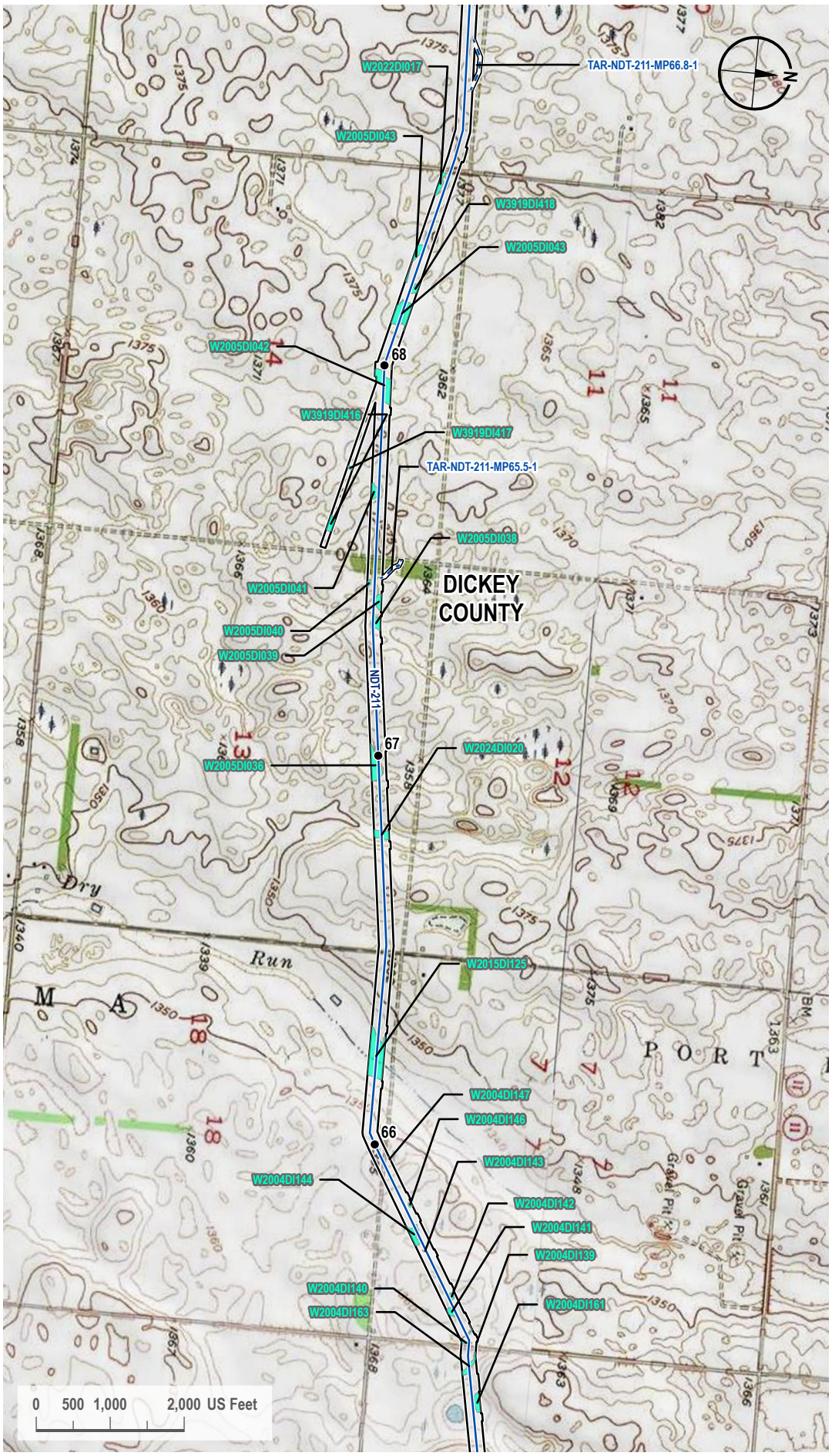
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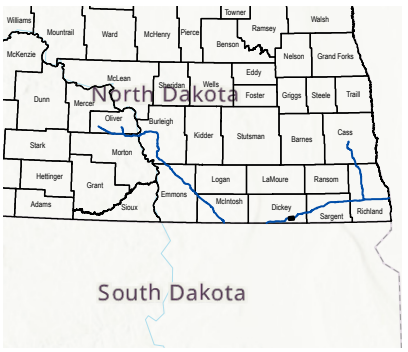
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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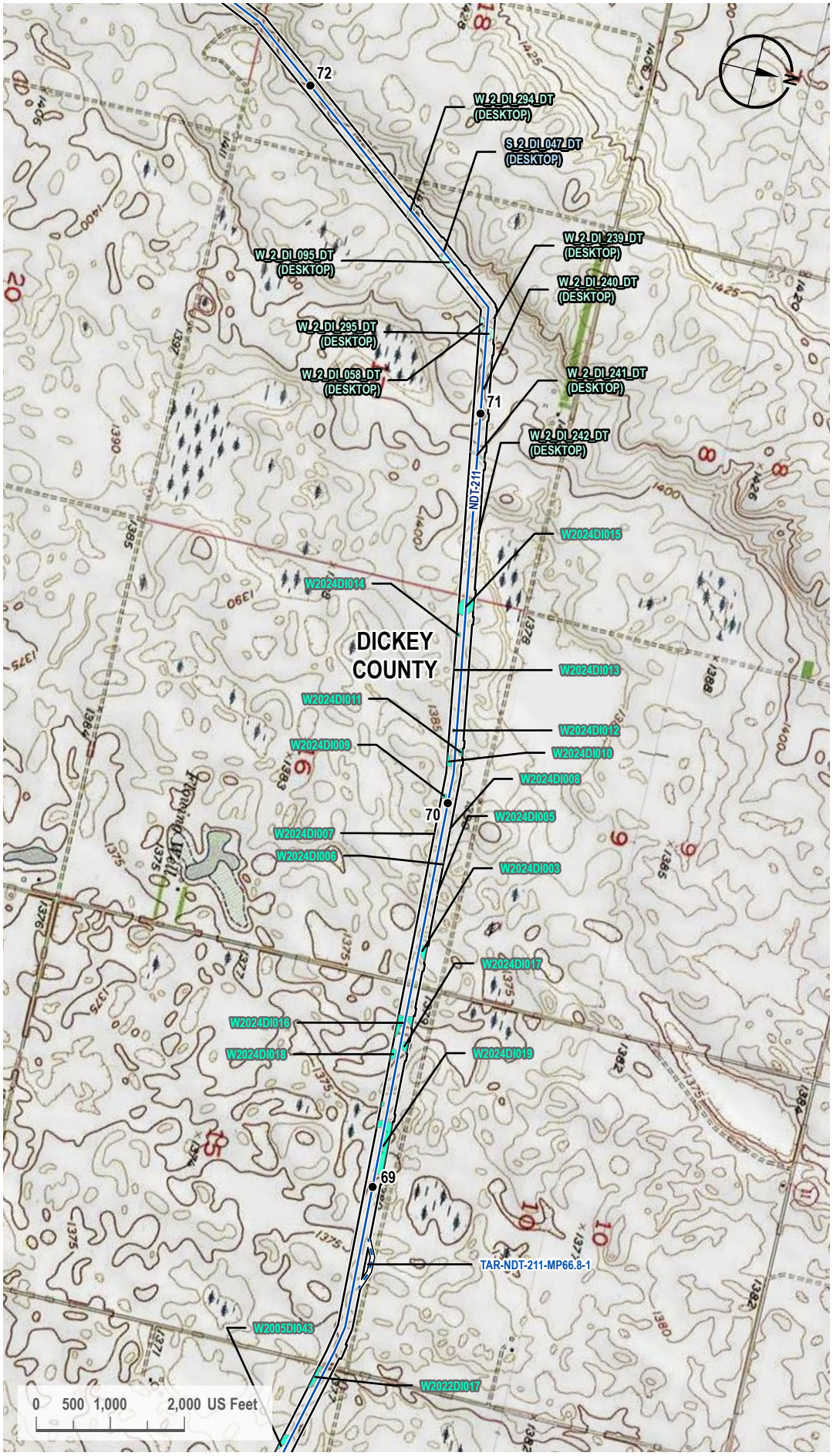
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Desktop)
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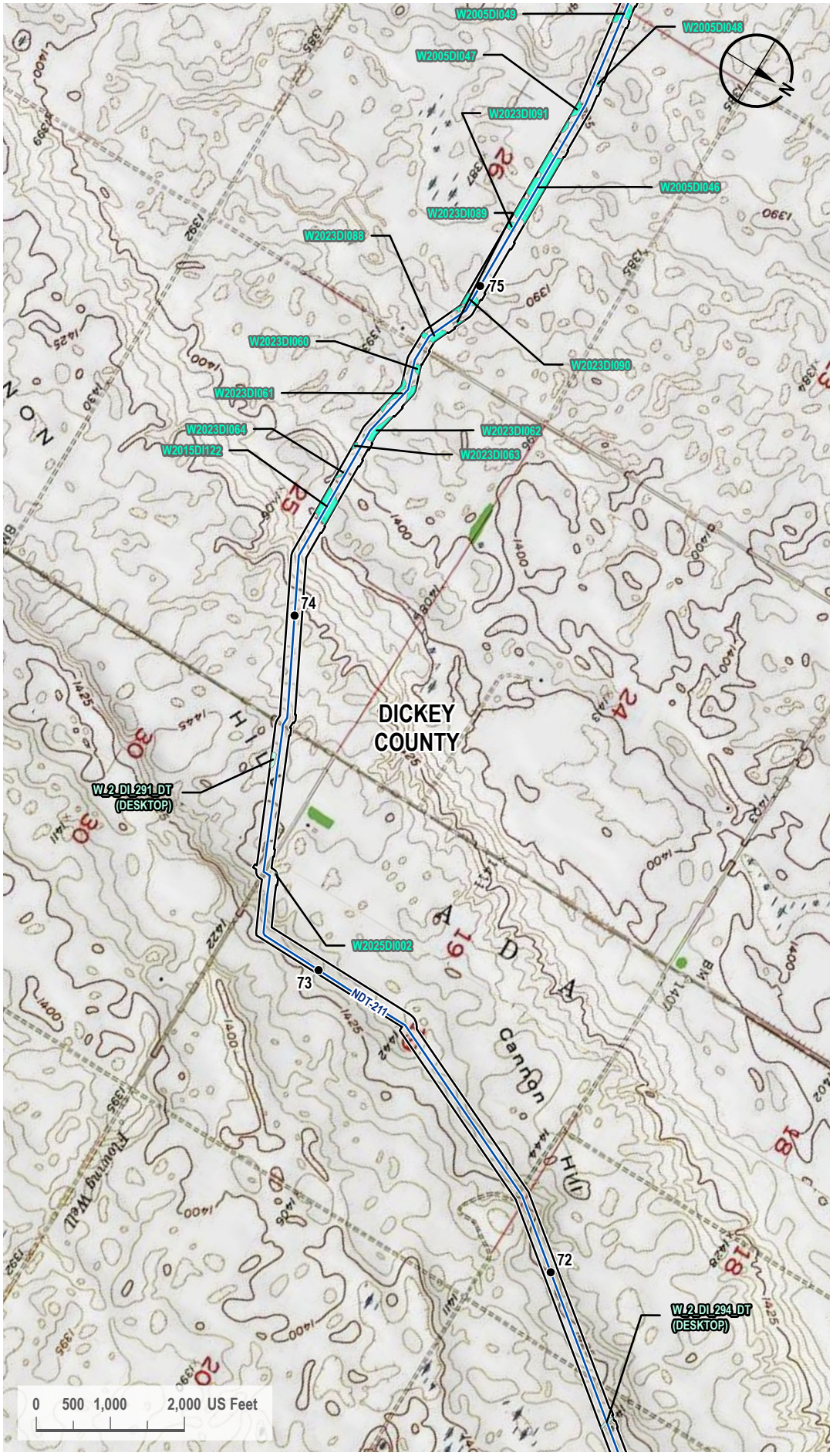
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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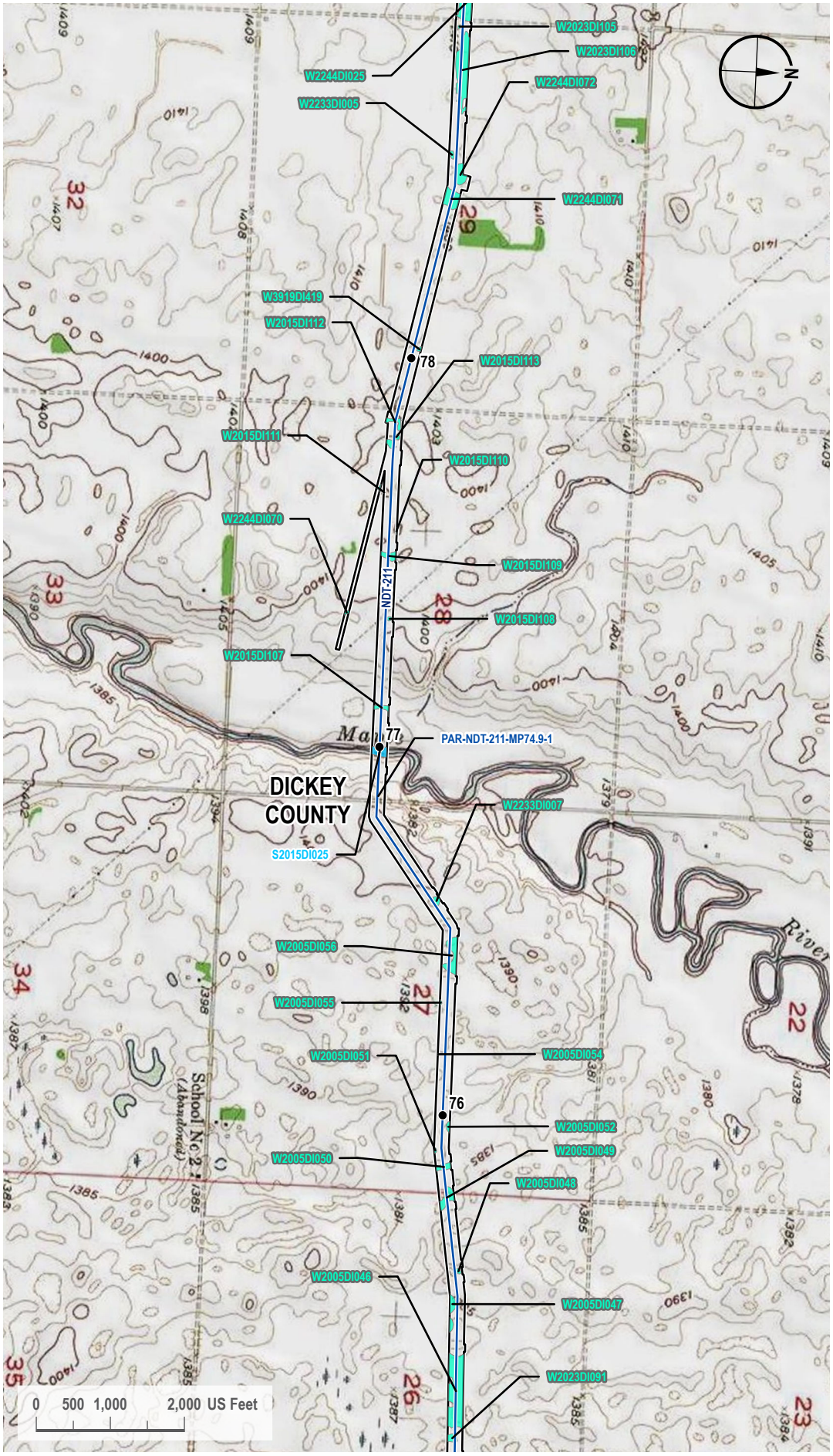
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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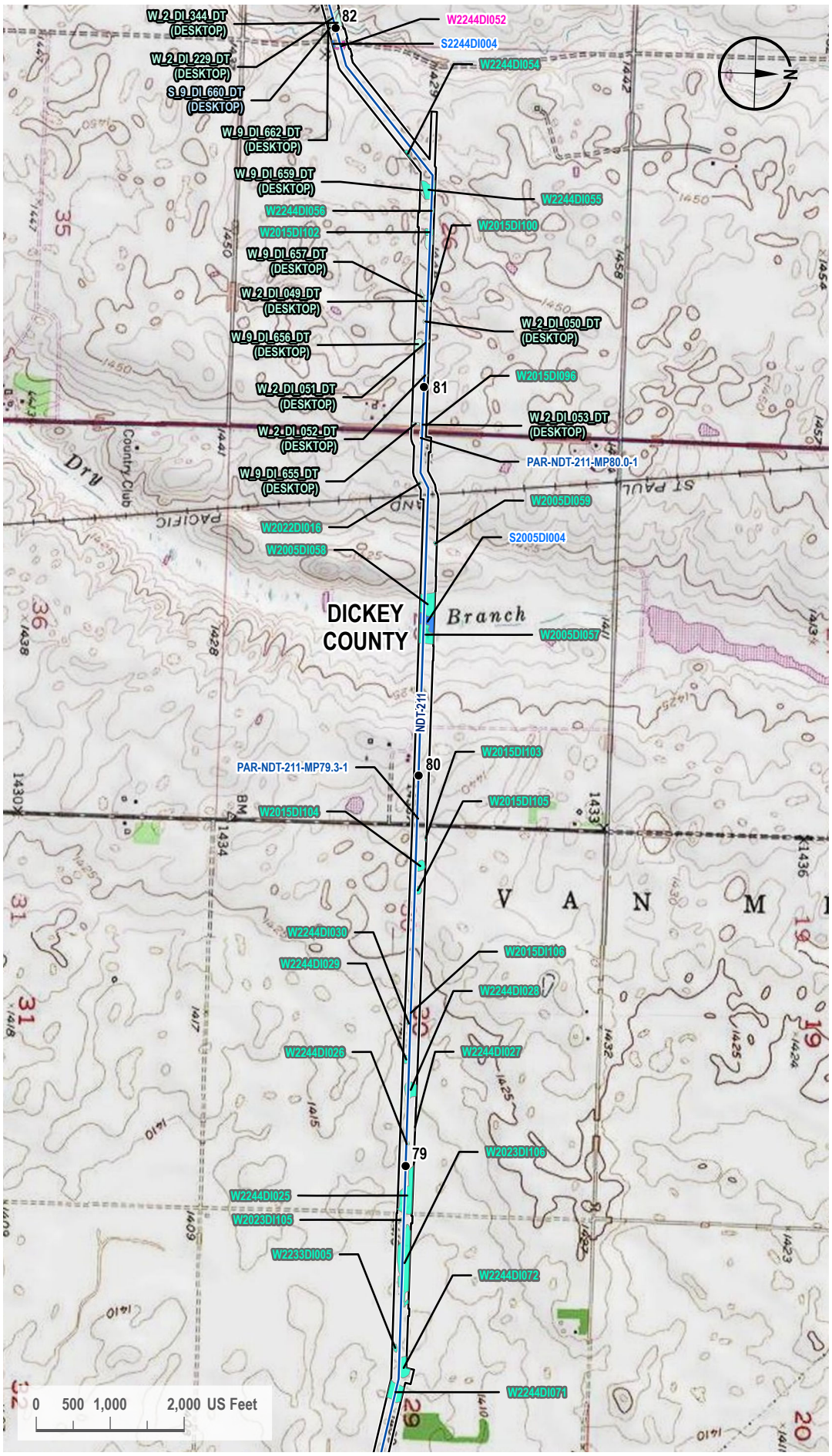
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Desktop)
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Scrub-Shrub Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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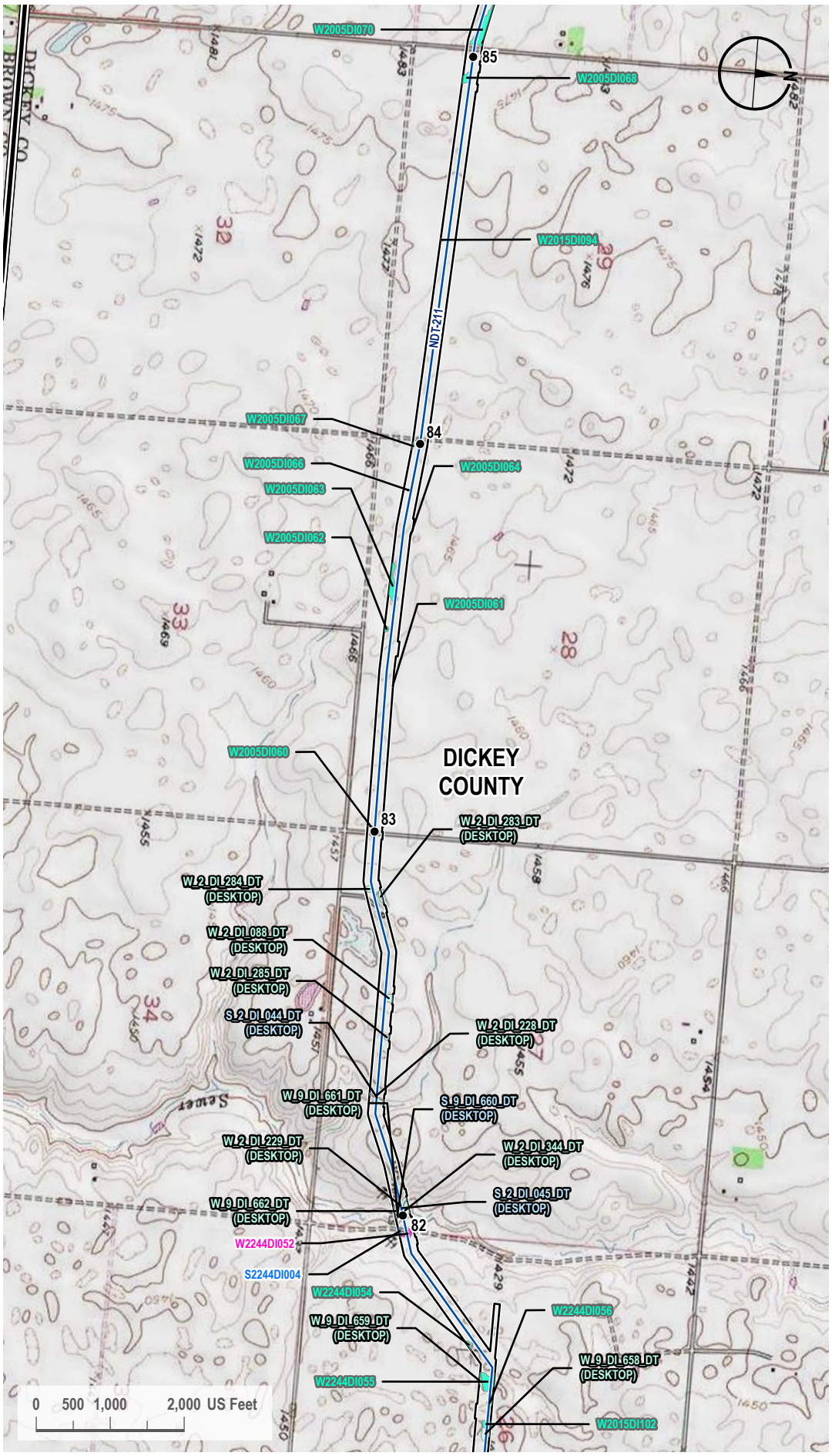
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- State Line
- County Line
- 200-foot Siting Corridor
- Stream (Desktop)
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
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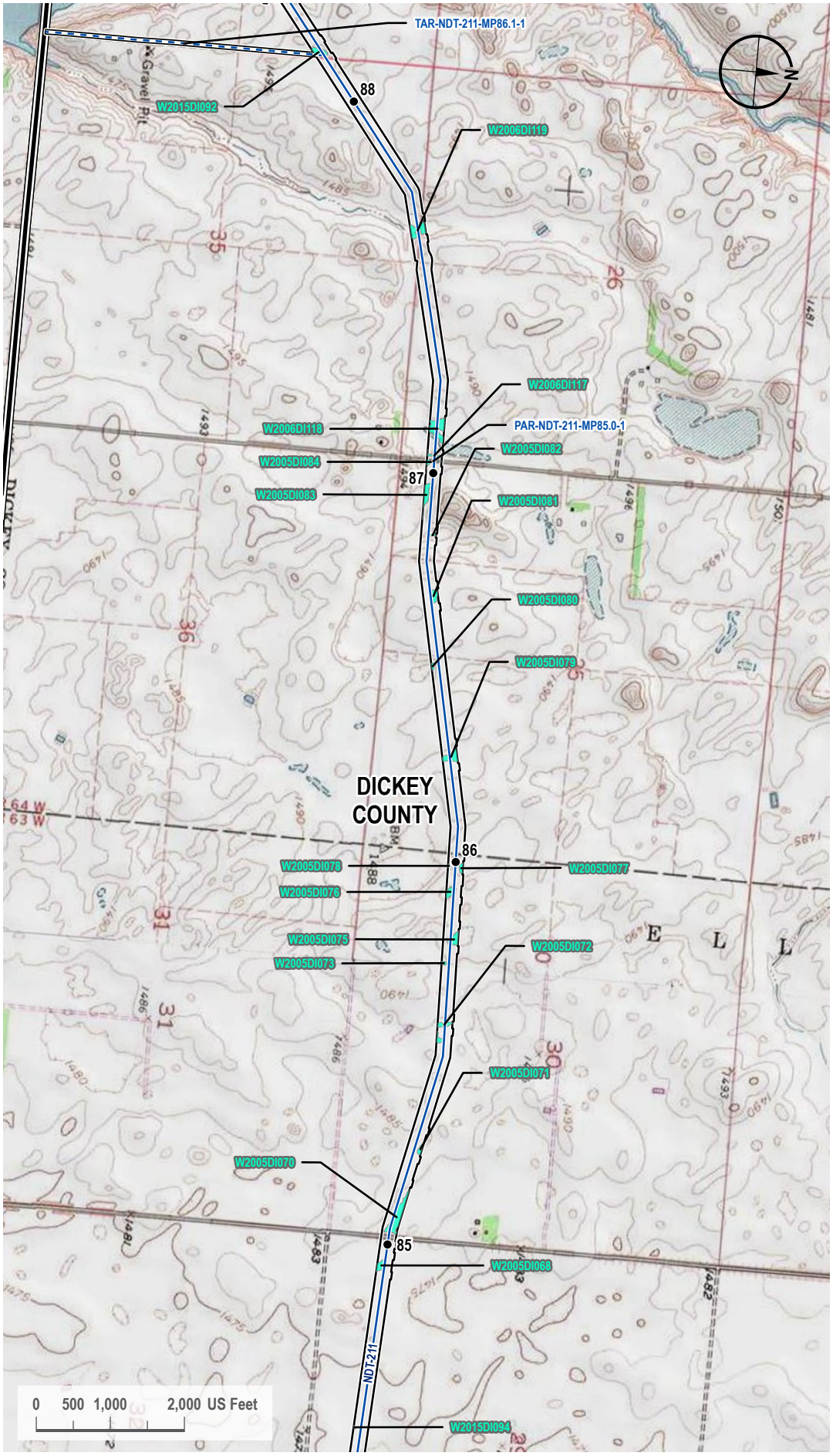
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- State Line
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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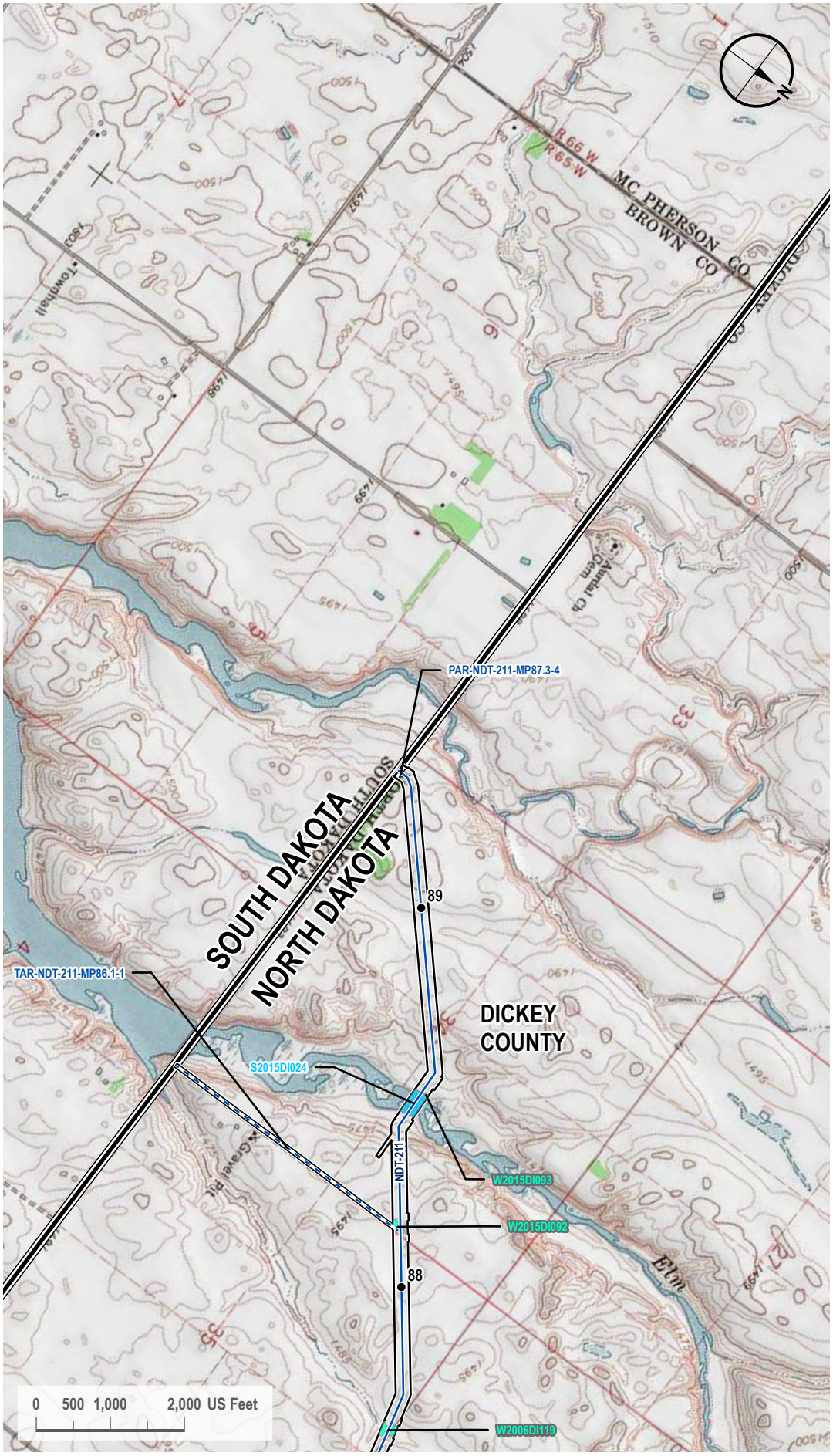
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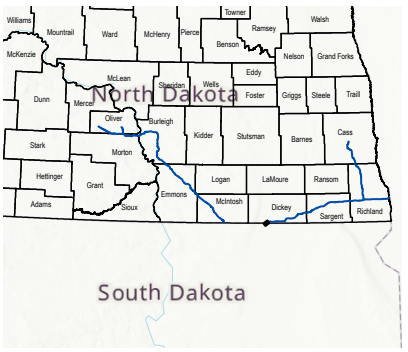
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- State Line
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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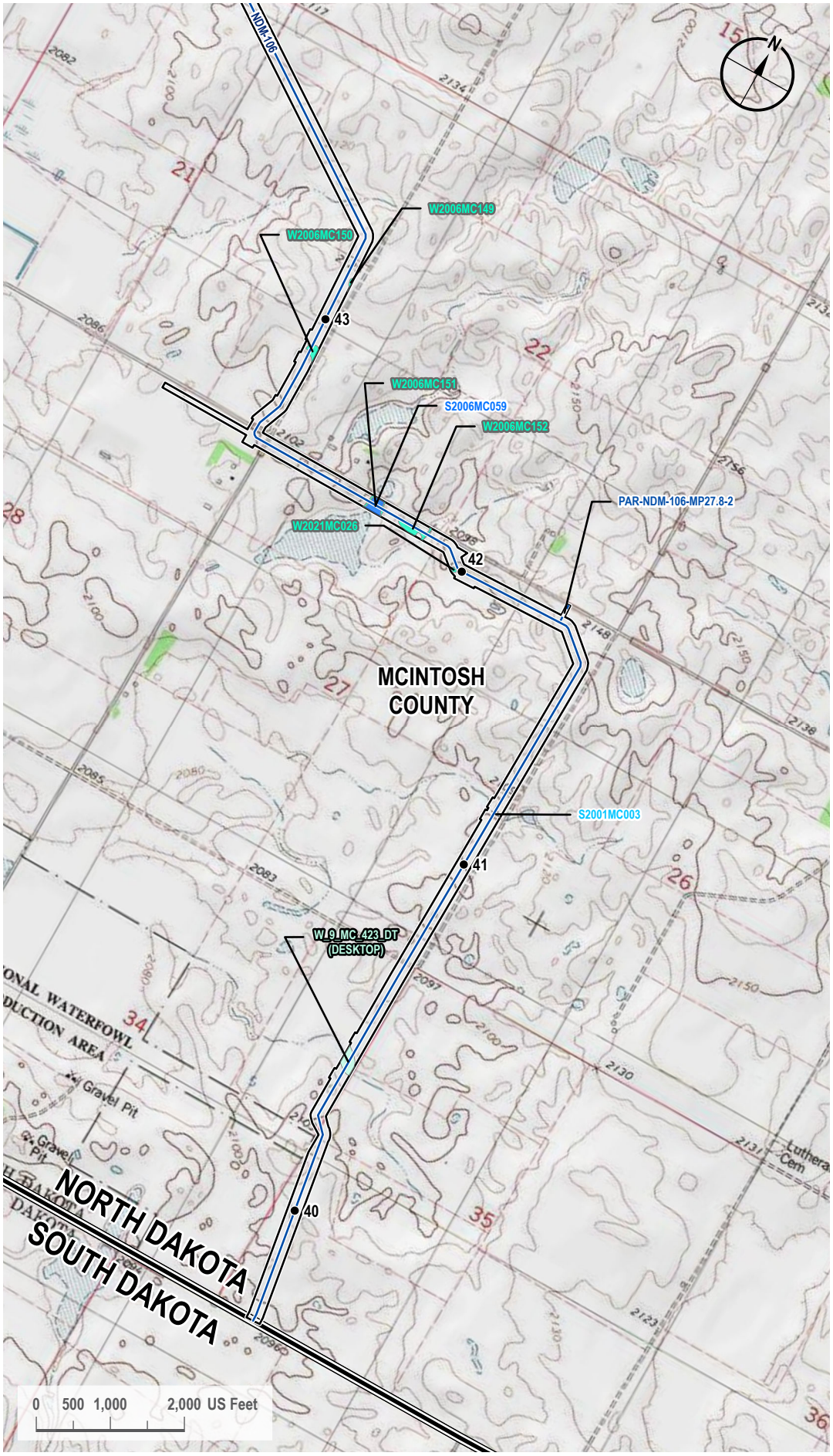
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
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- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
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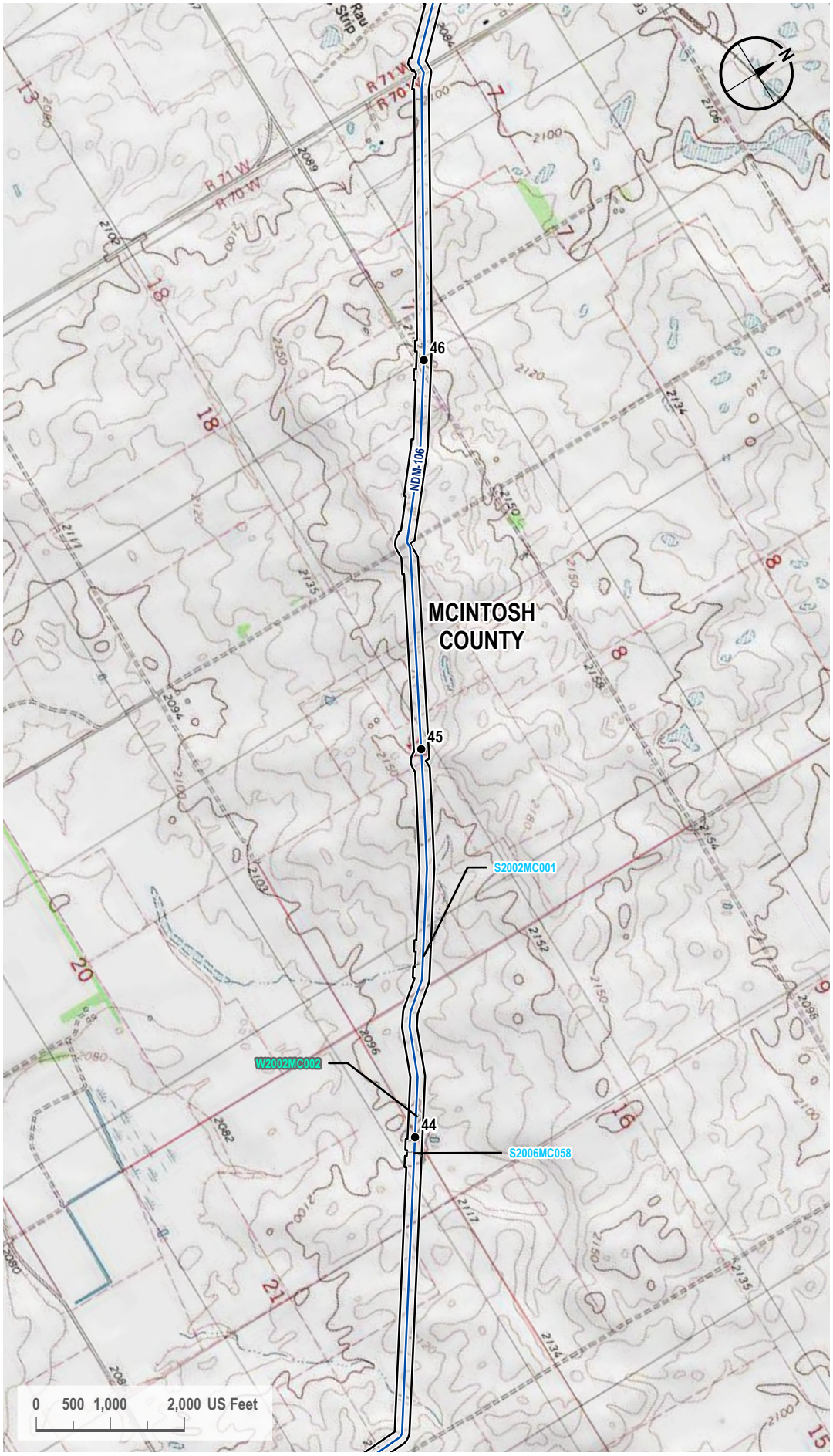
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

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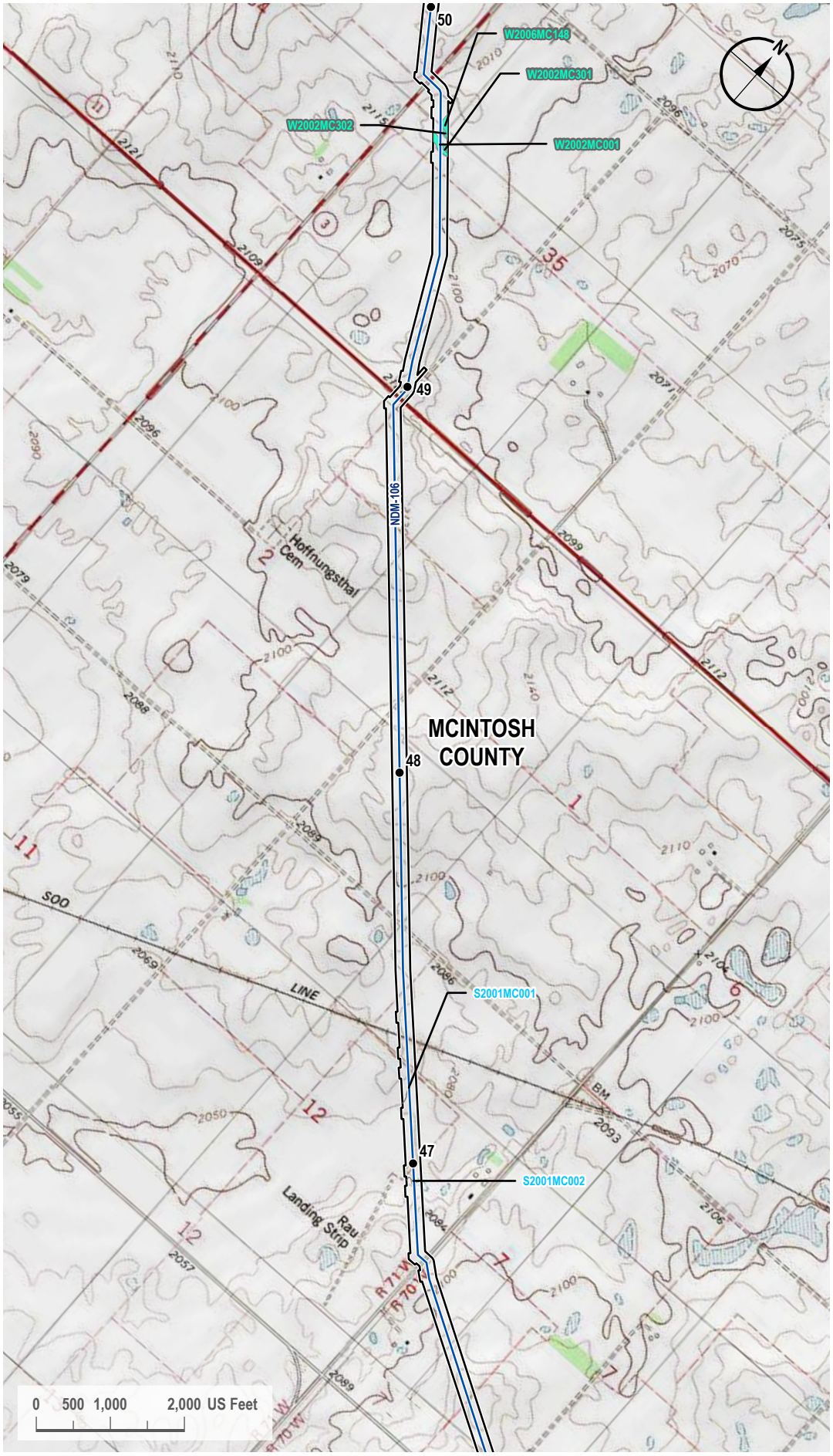
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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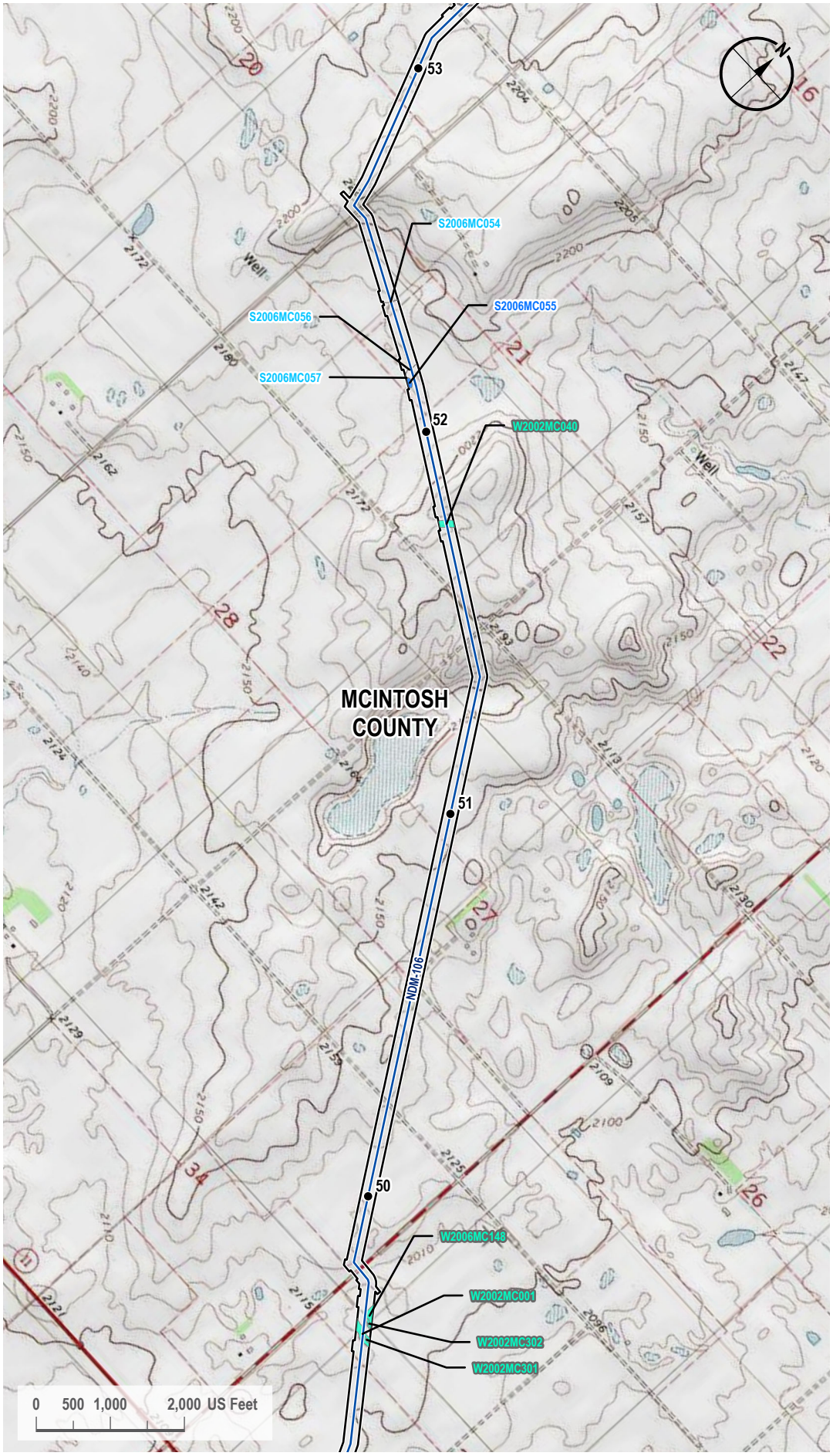
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
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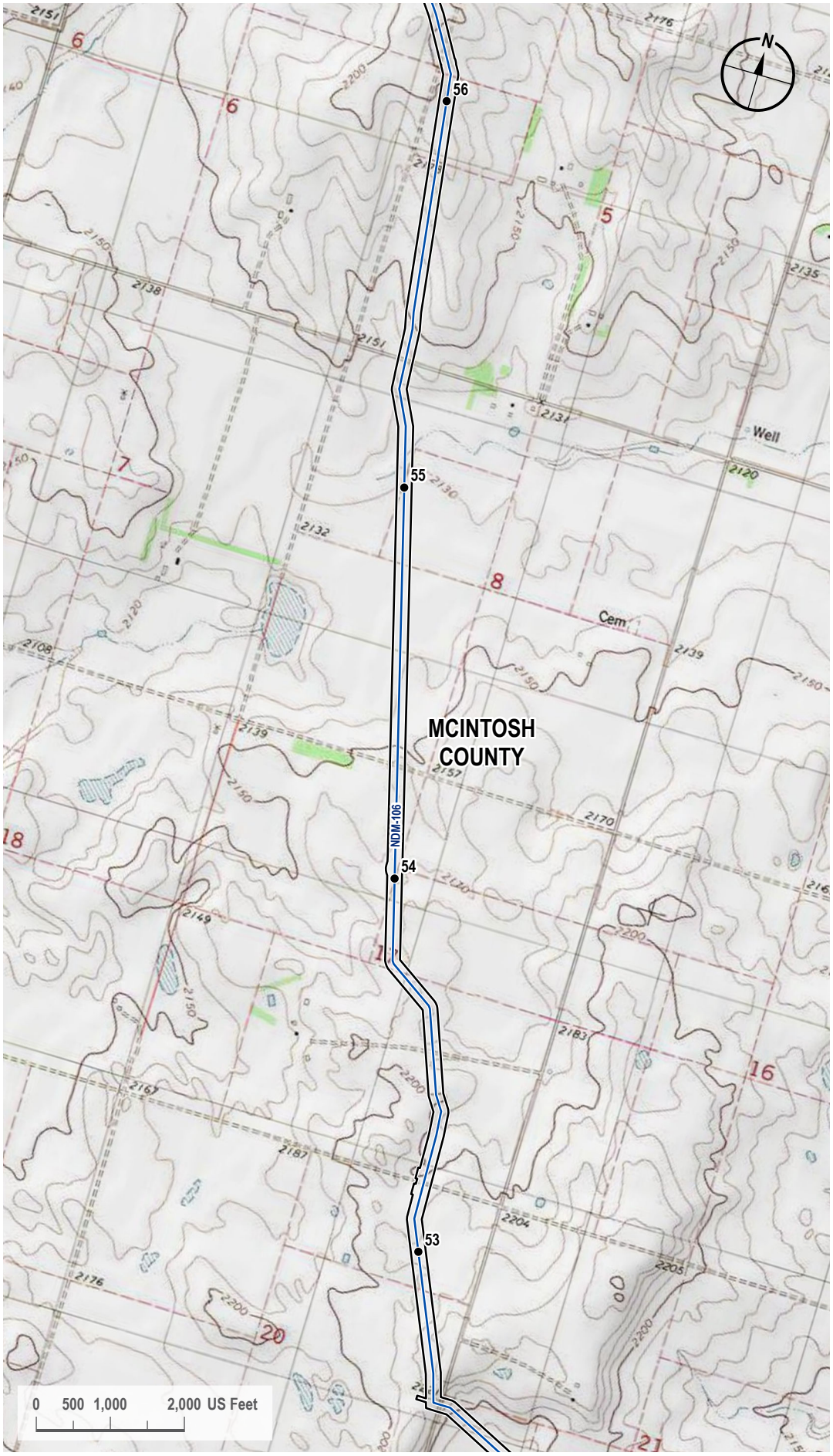
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VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor

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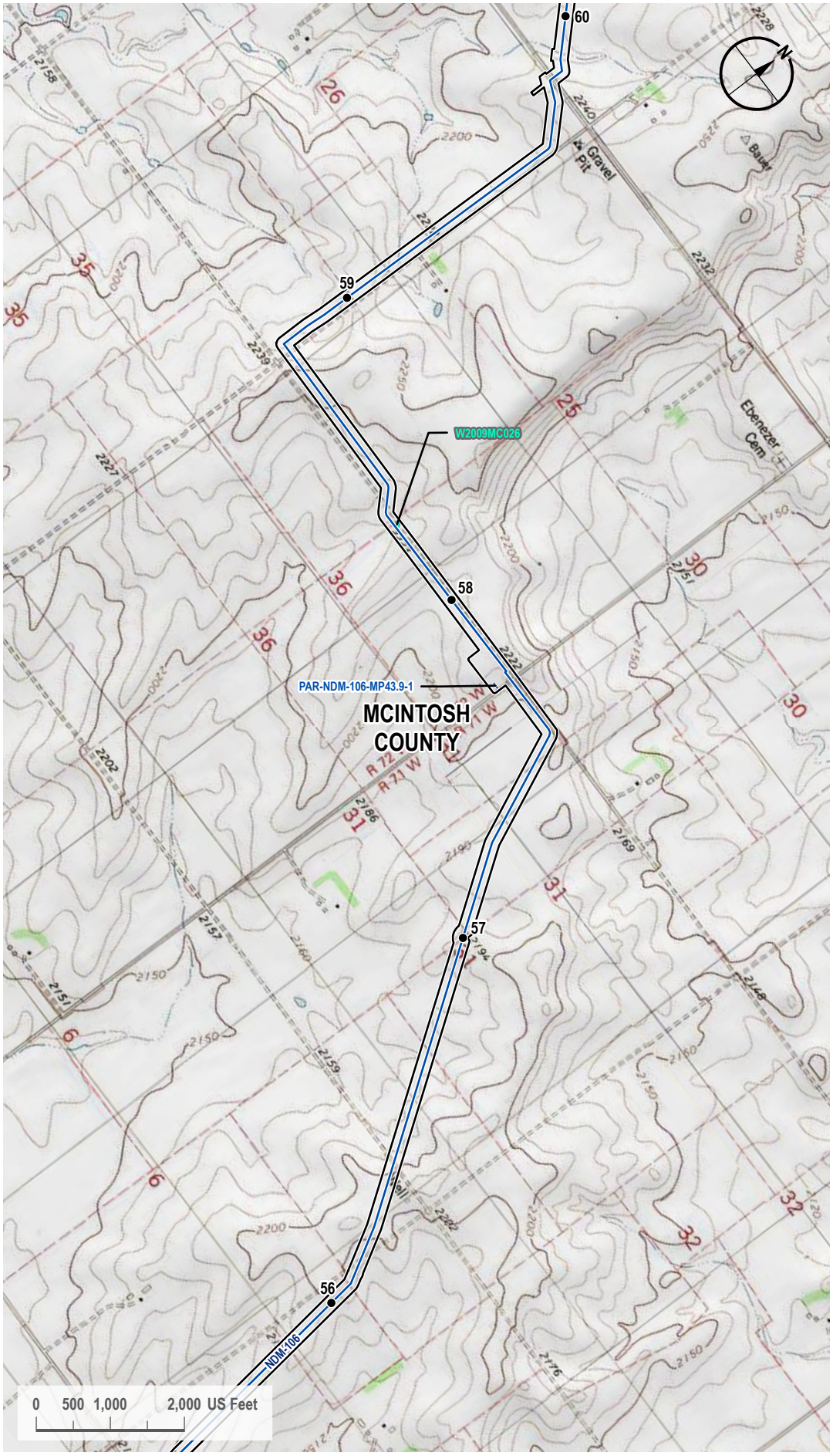
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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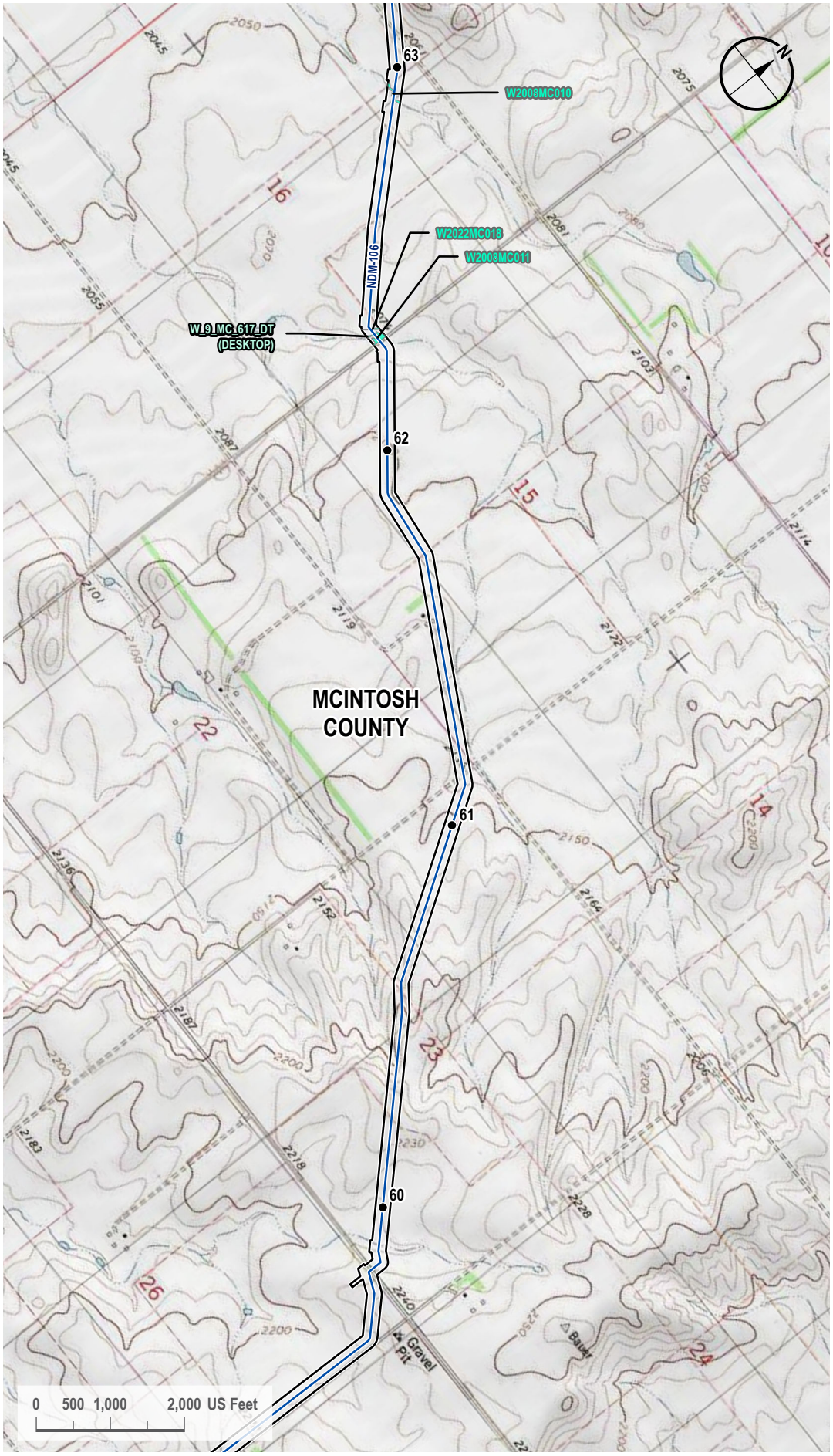
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Sheet:	**Drawing Number:**
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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Figure Title:
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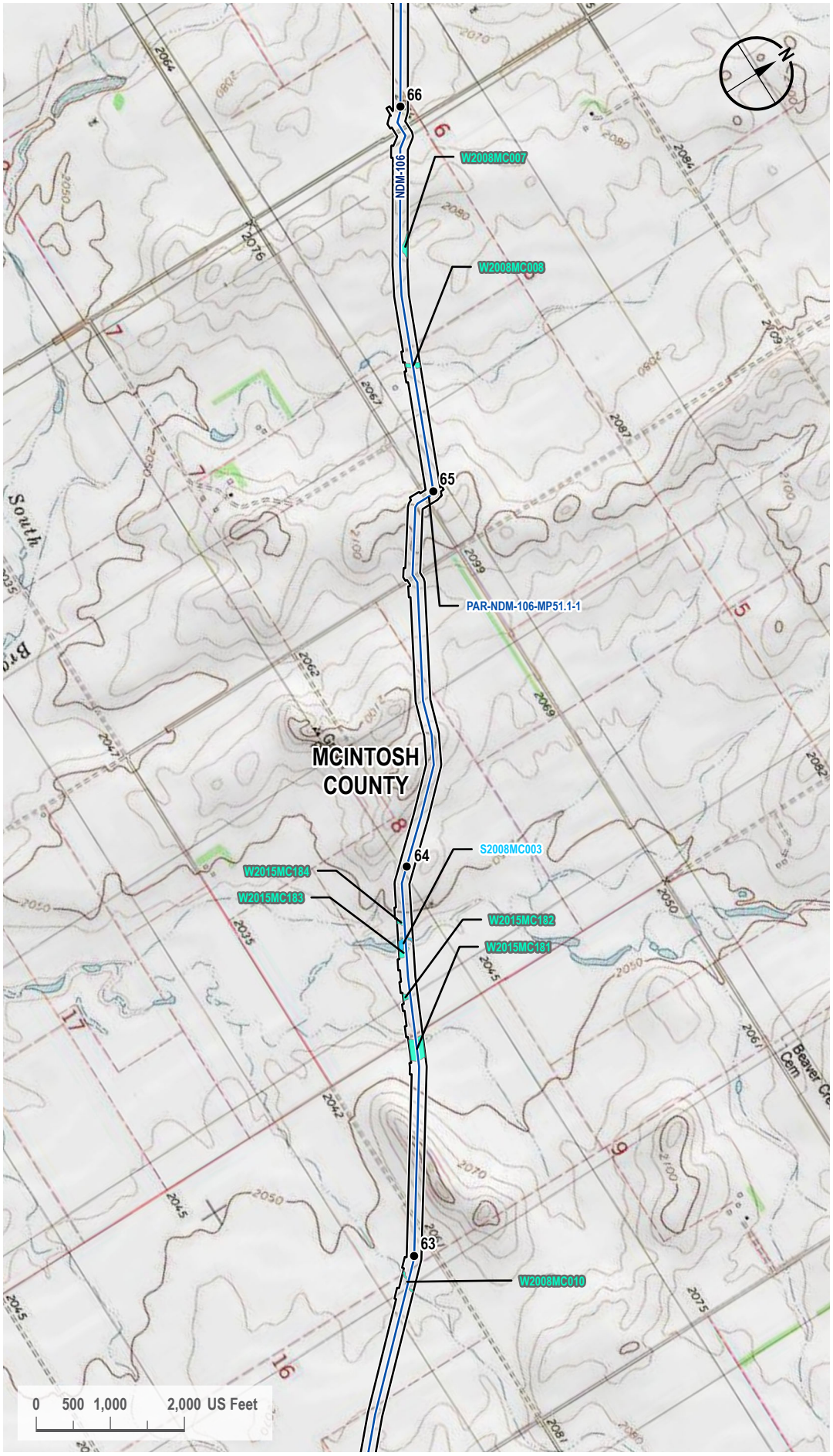
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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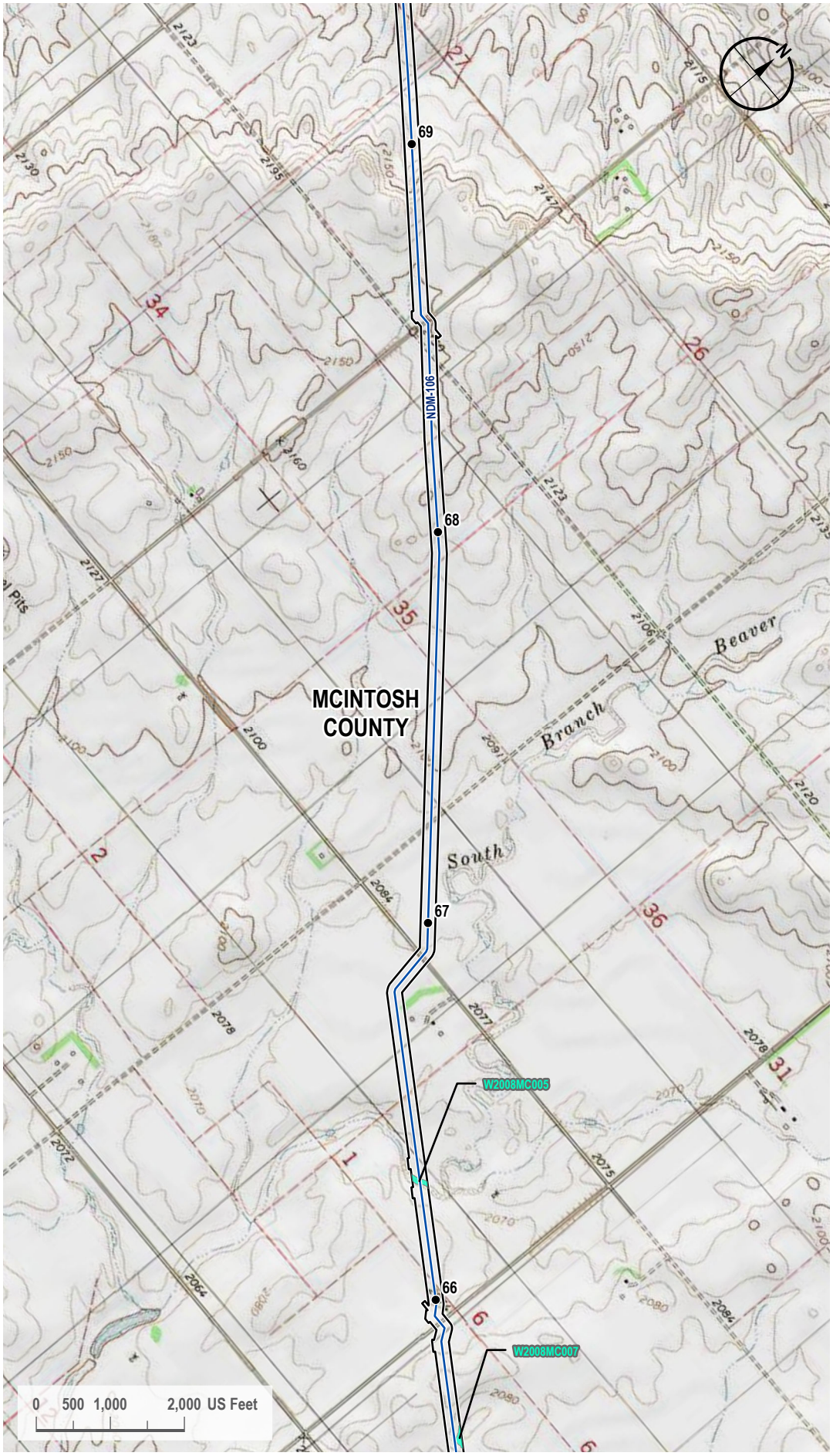
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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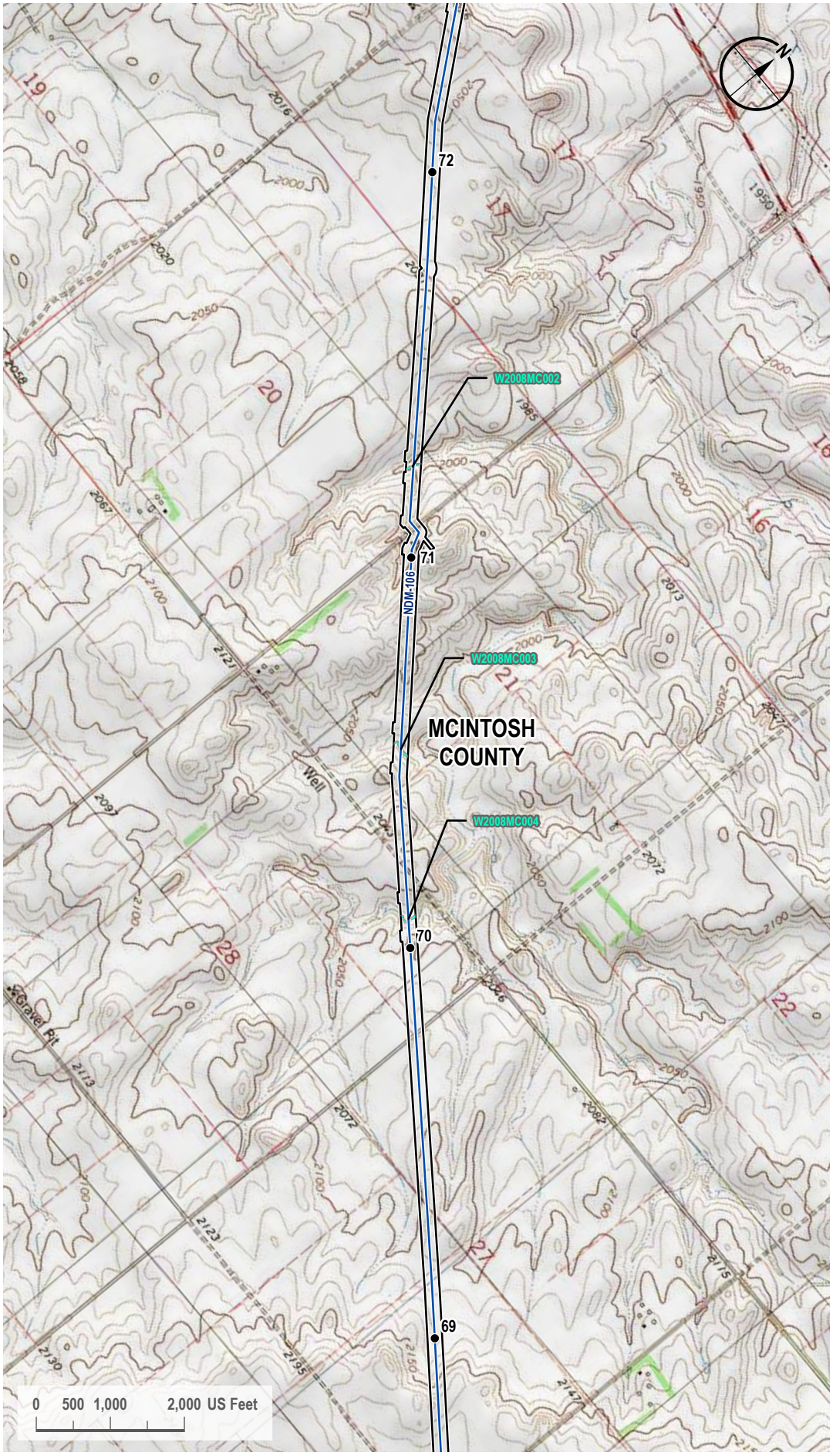
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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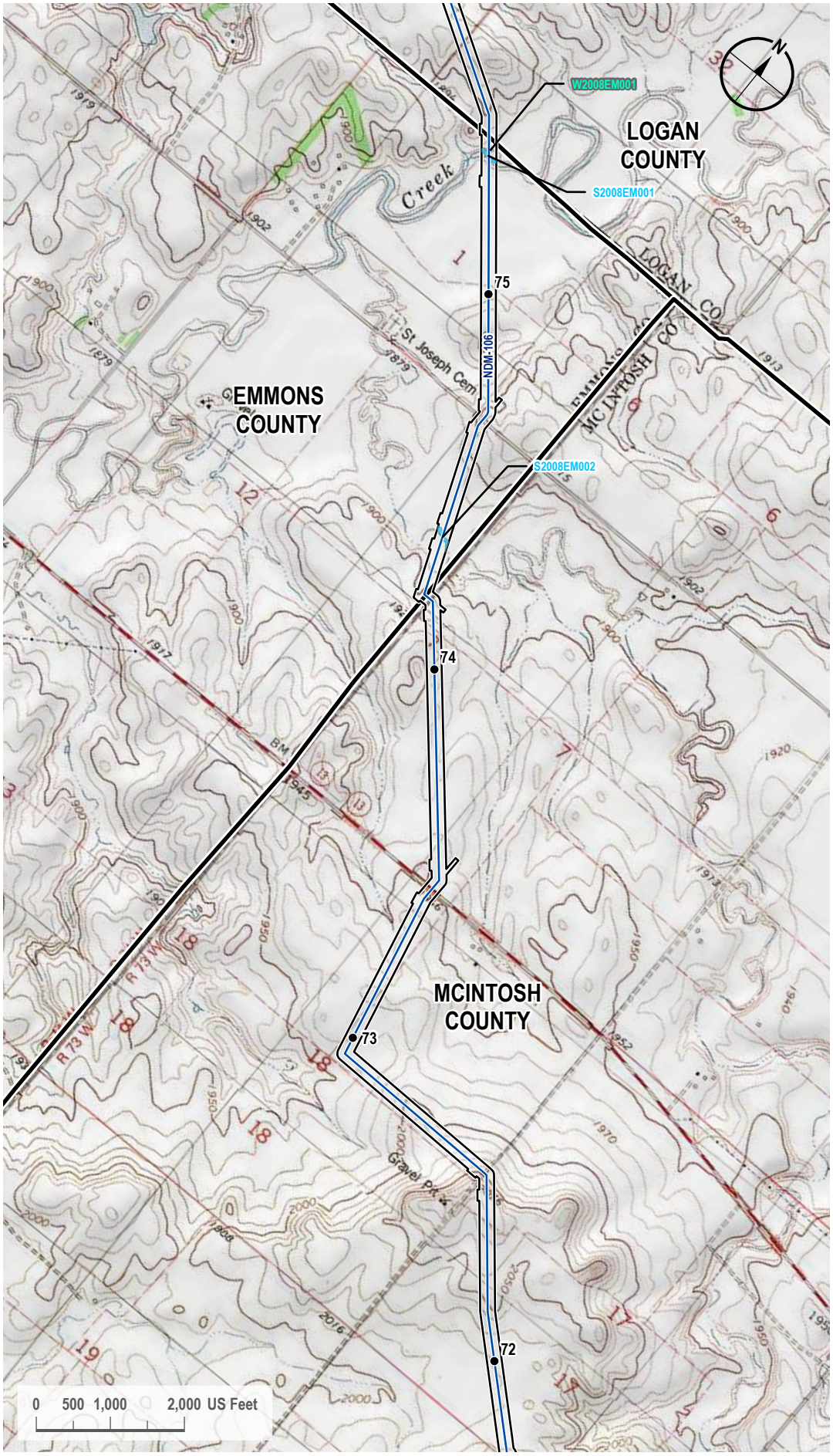
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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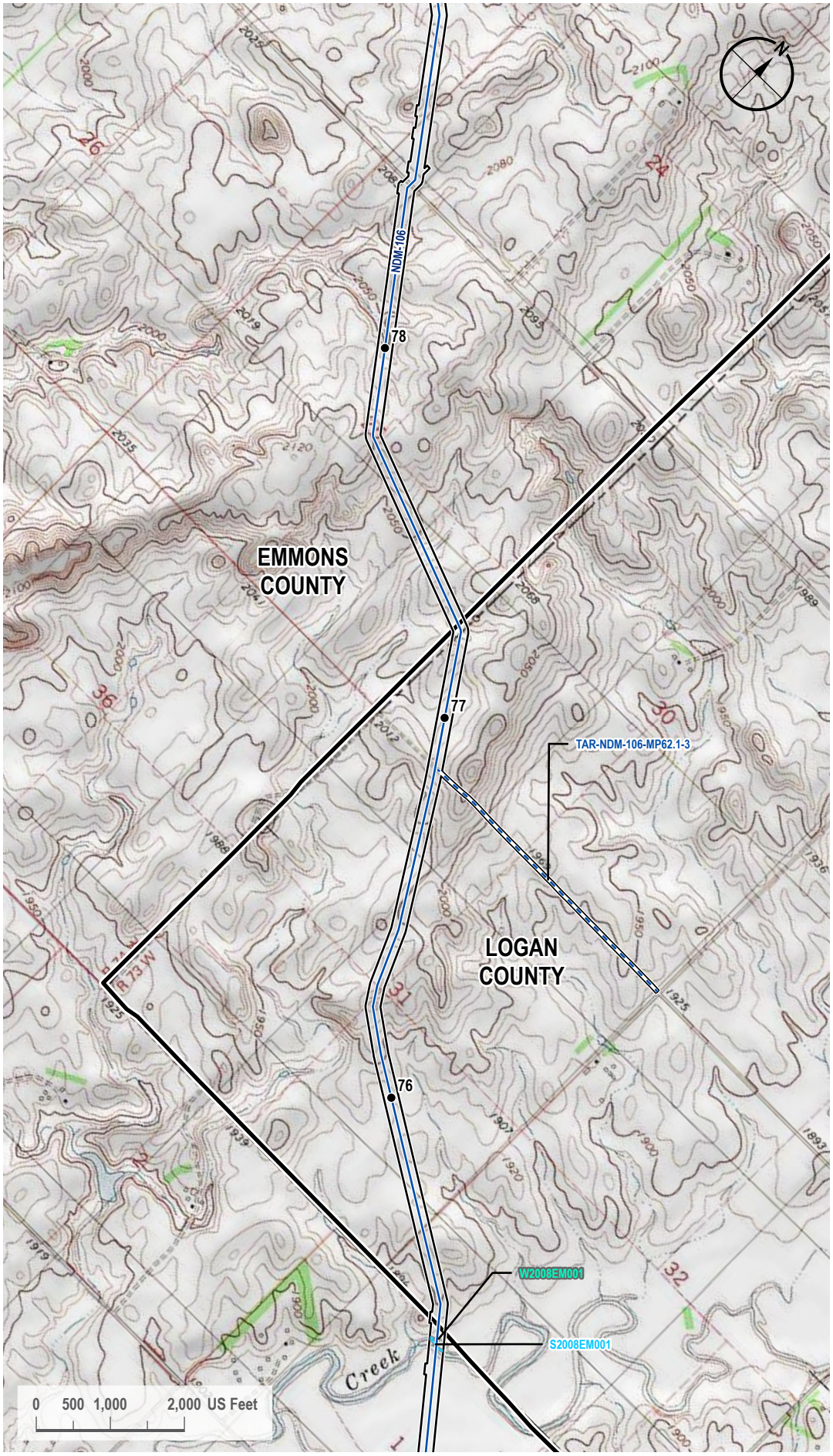
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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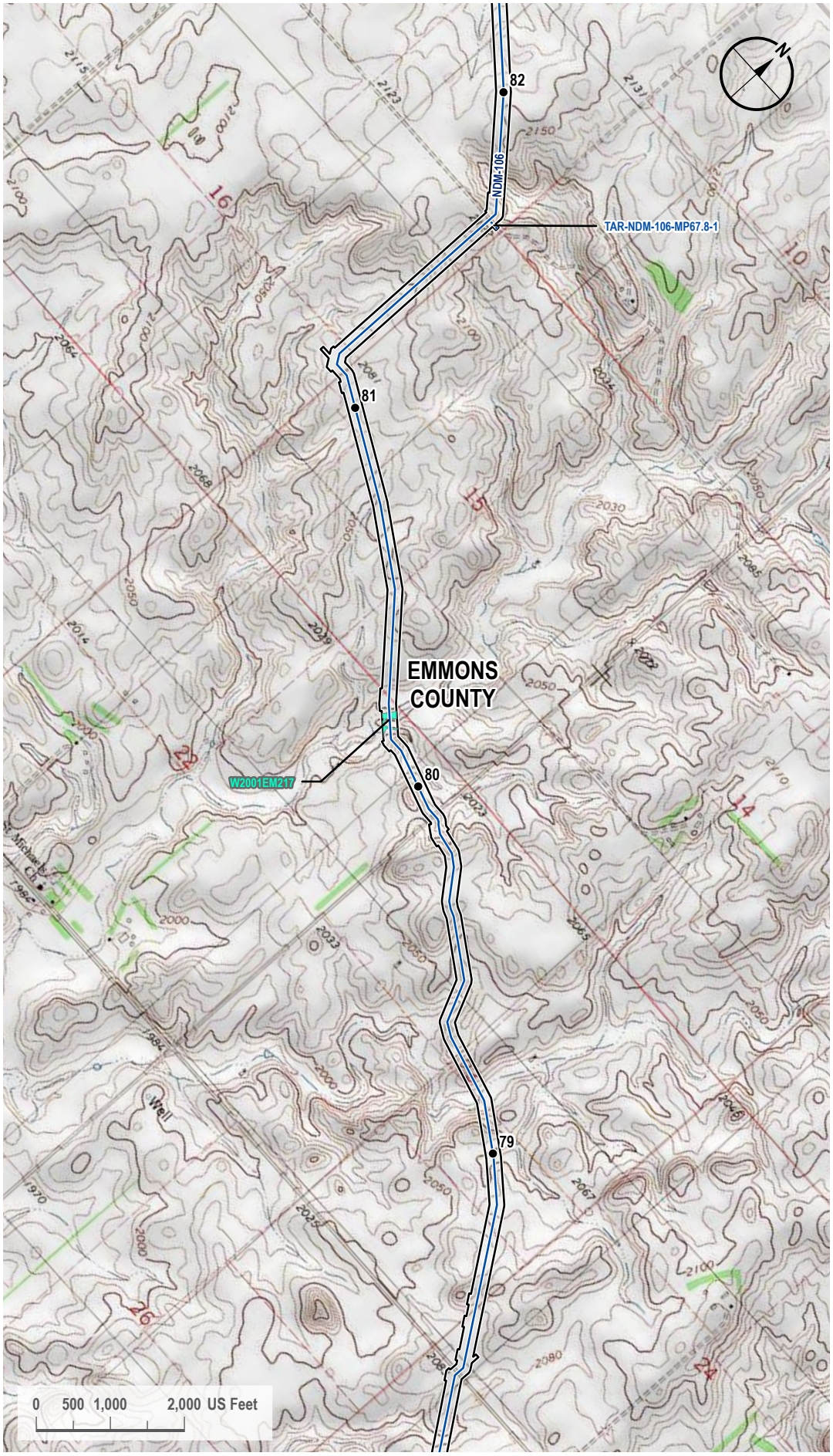
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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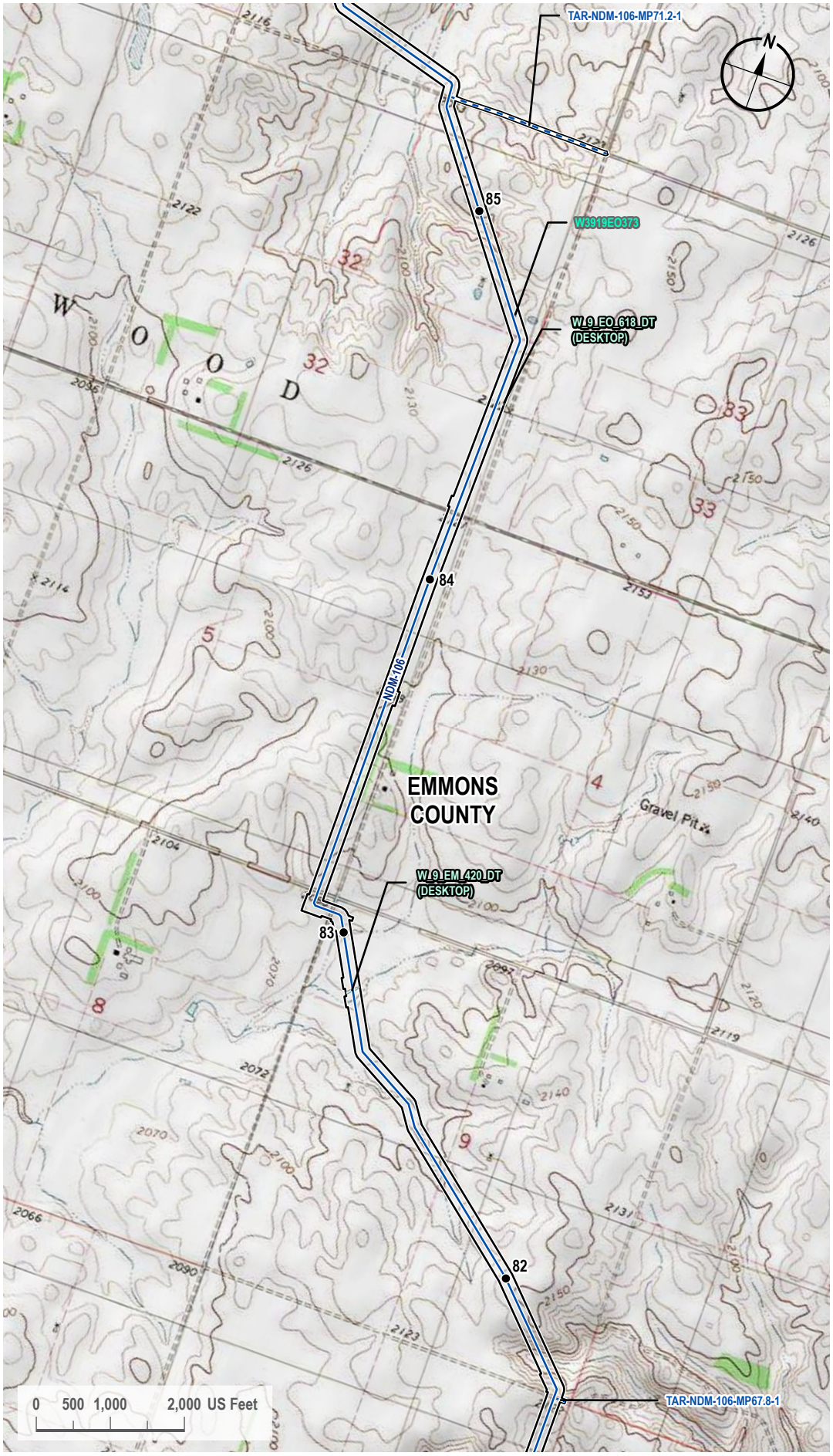
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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- Access Road
- 200-foot Siting Corridor

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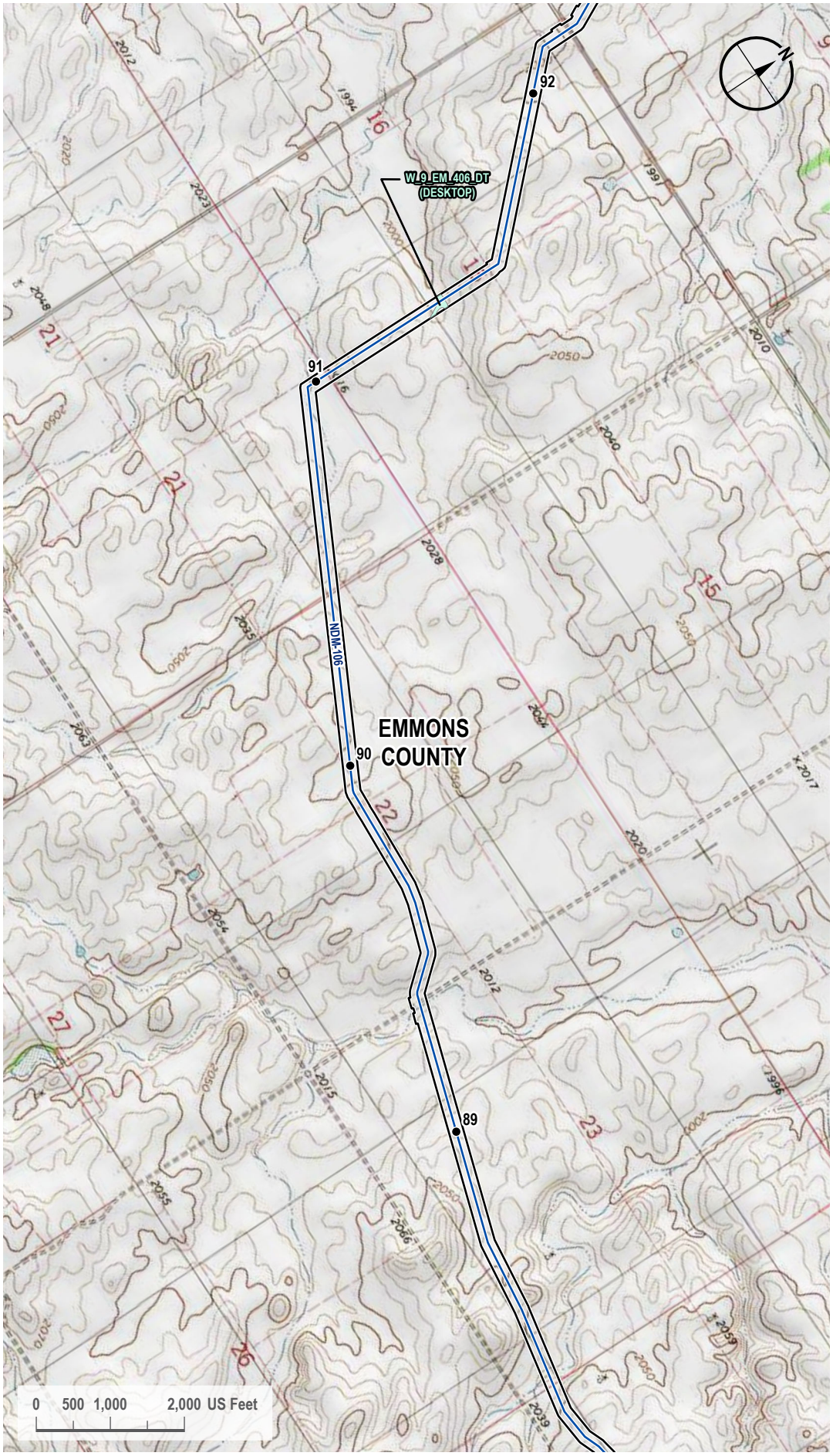
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Desktop)

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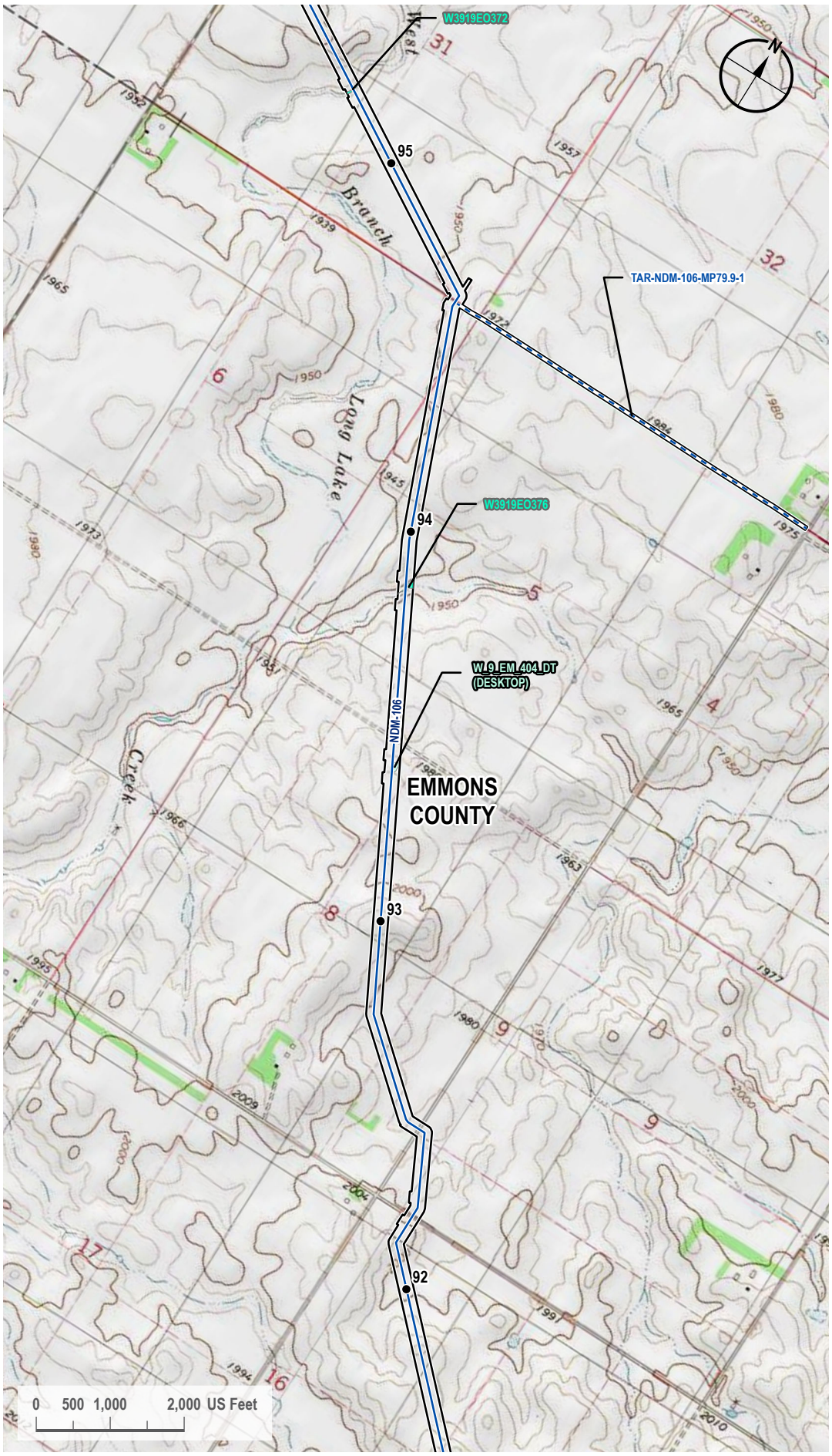
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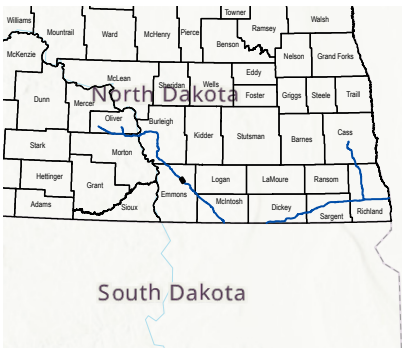
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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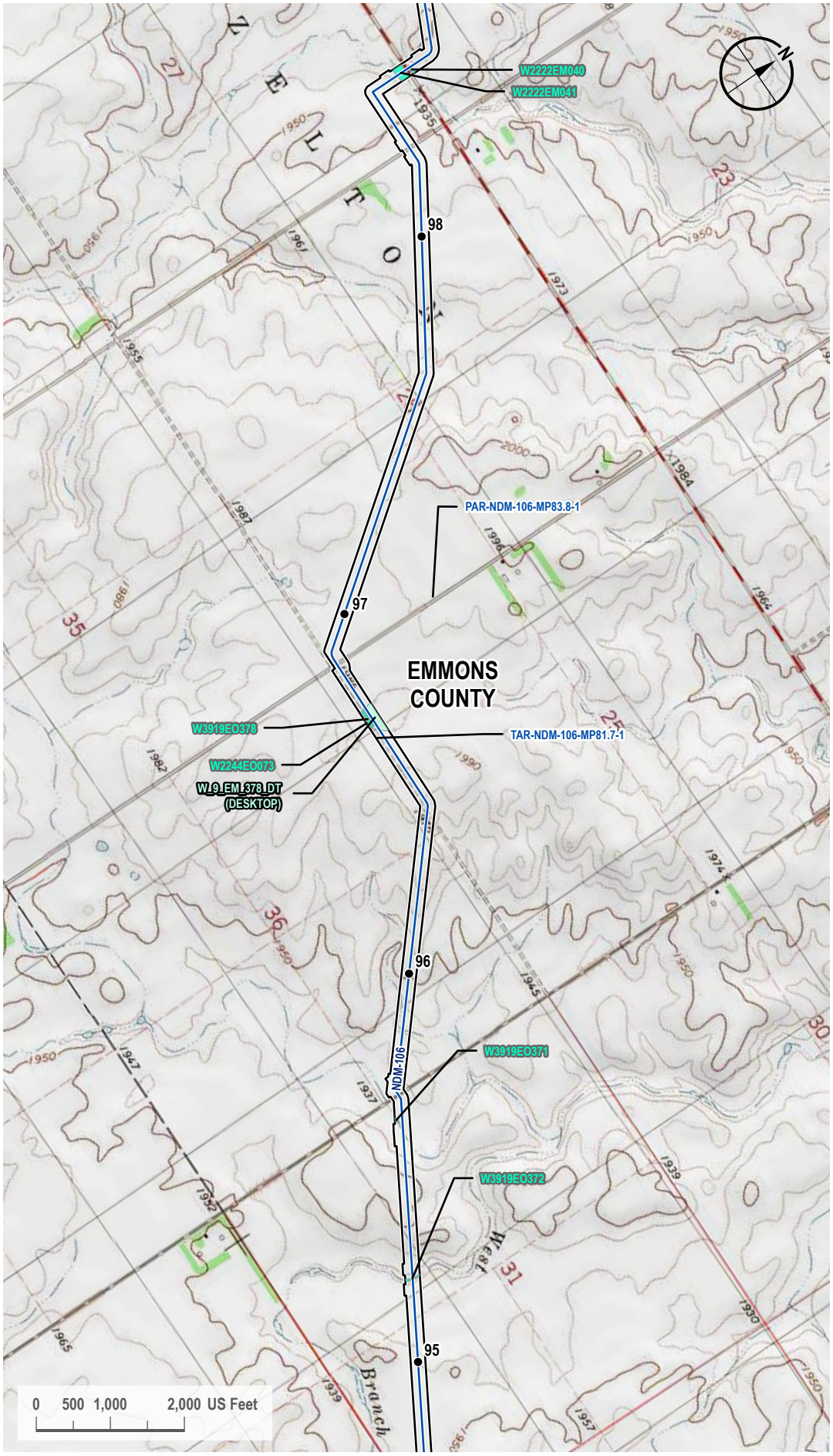
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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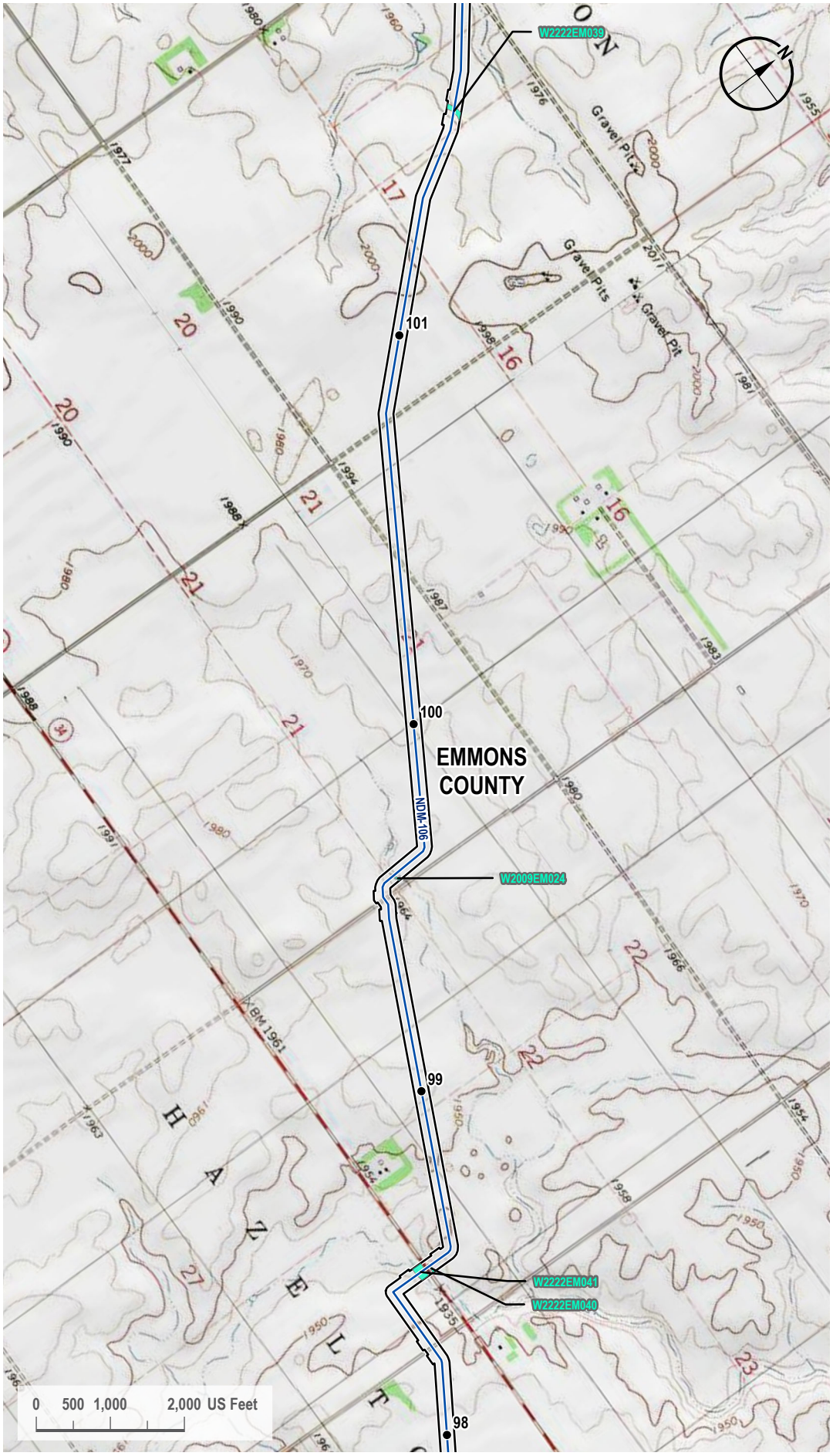
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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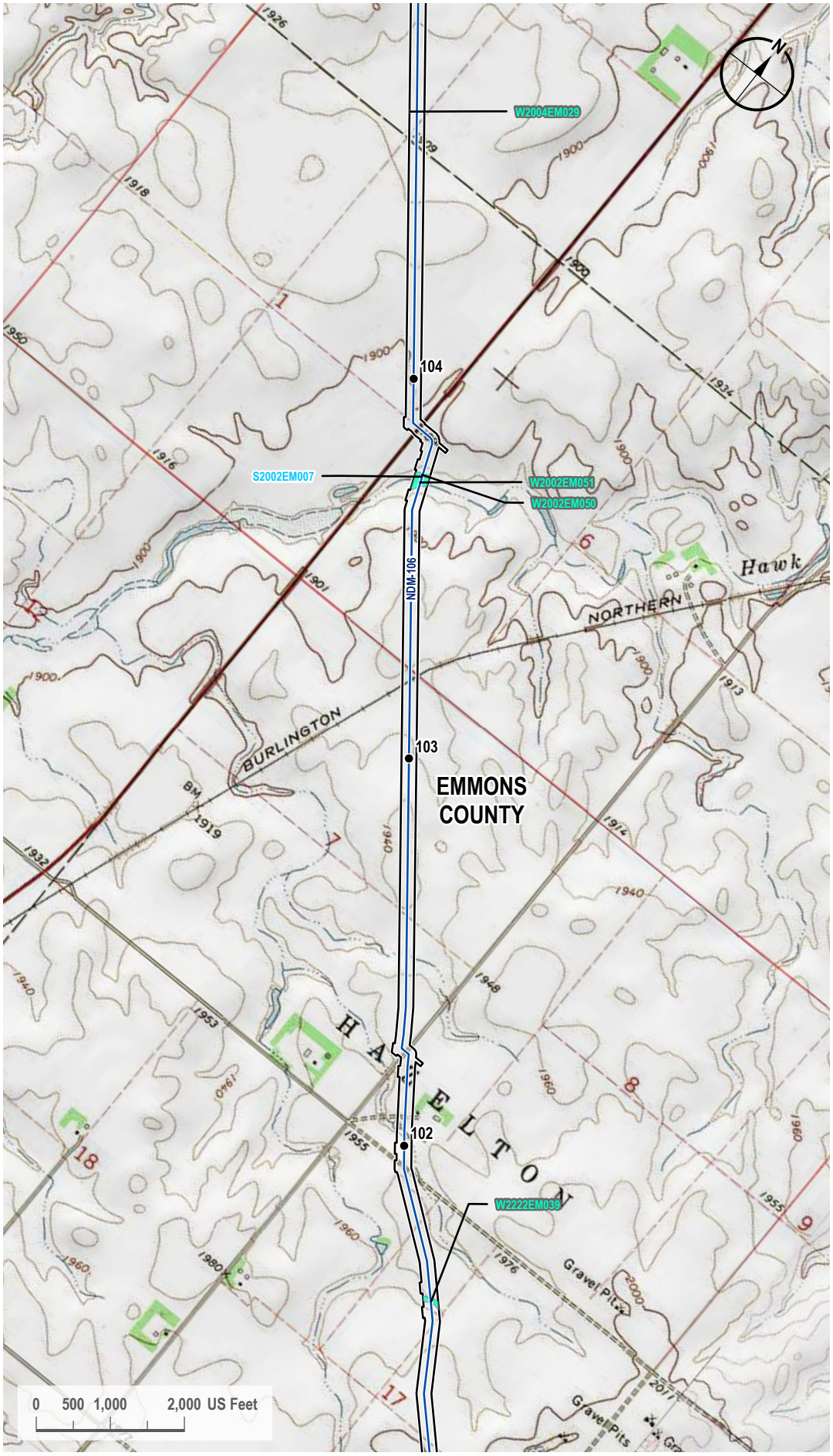
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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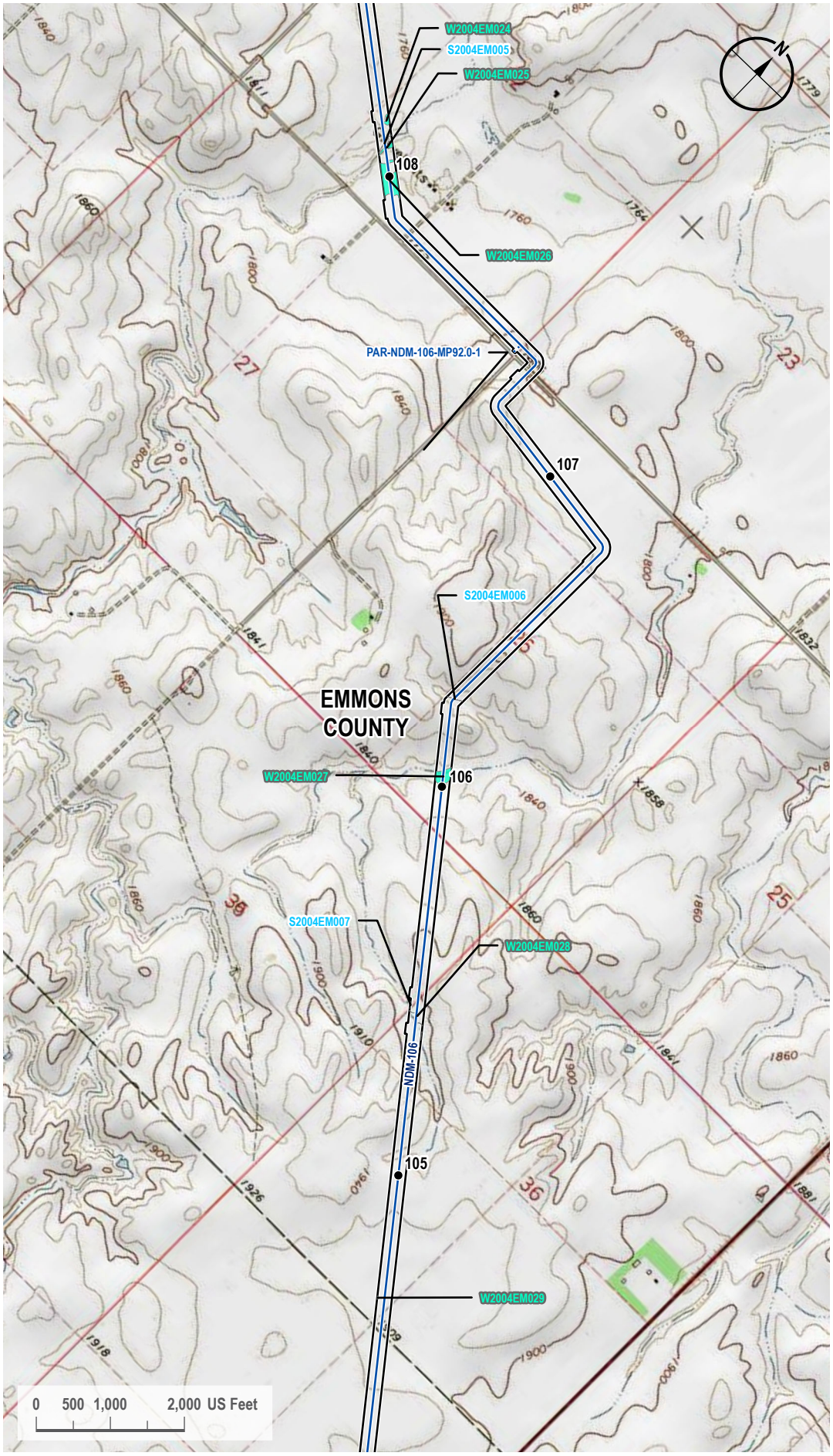
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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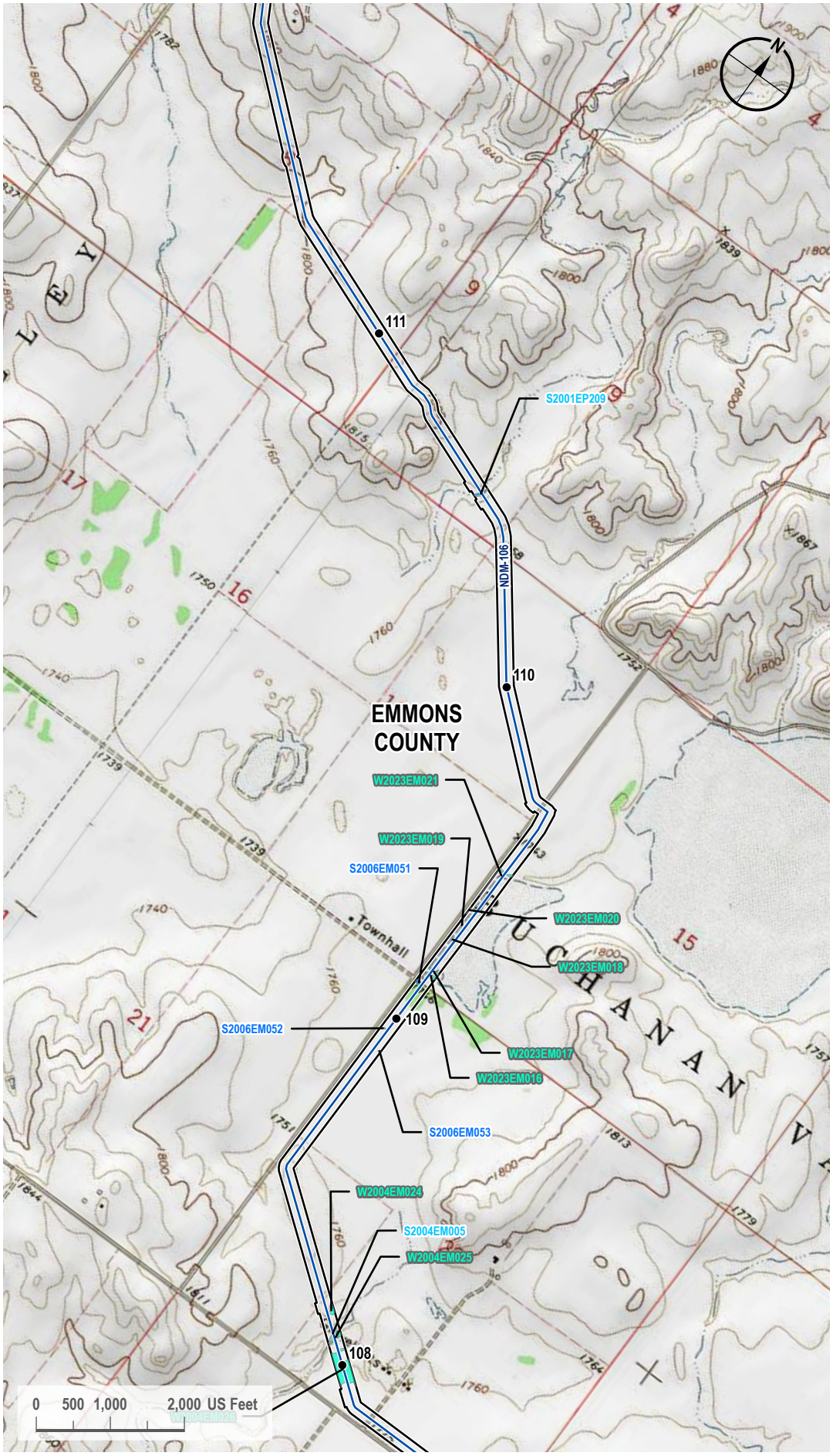
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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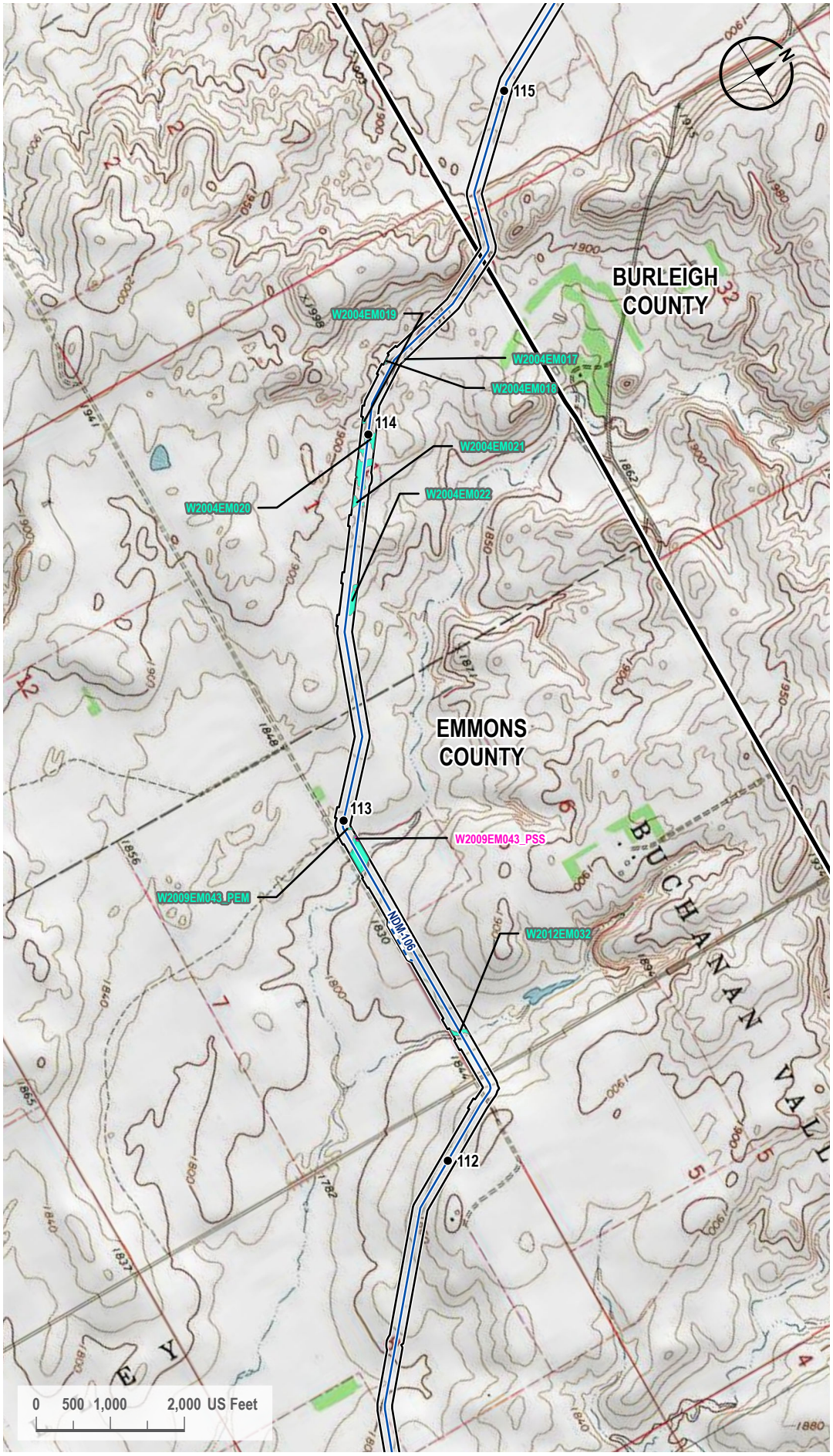
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- County Line
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Scrub-Shrub Wetland (Surveyed)

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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- County Line
- 200-foot Siting Corridor

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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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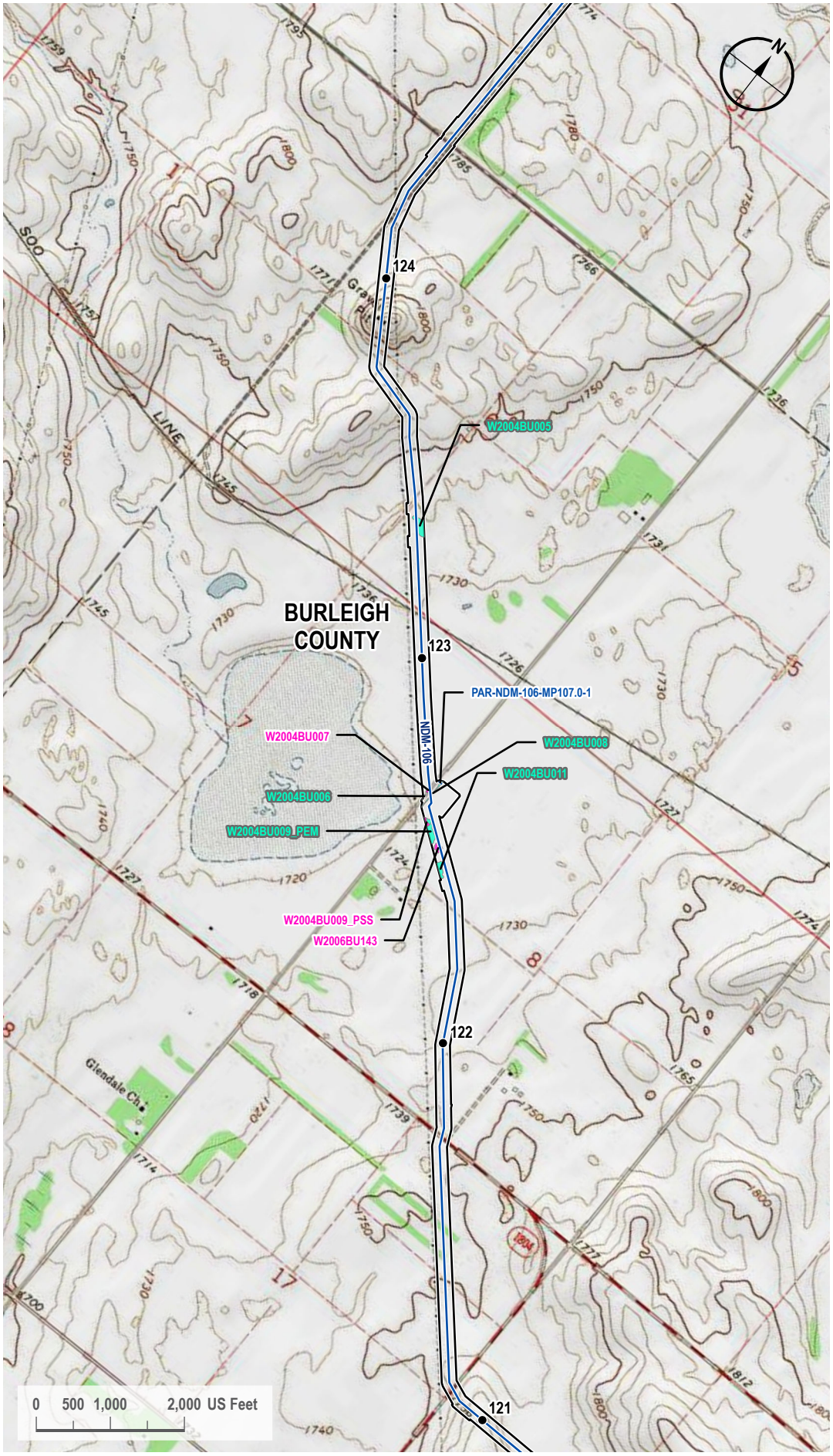
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Scrub-Shrub Wetland (Surveyed)

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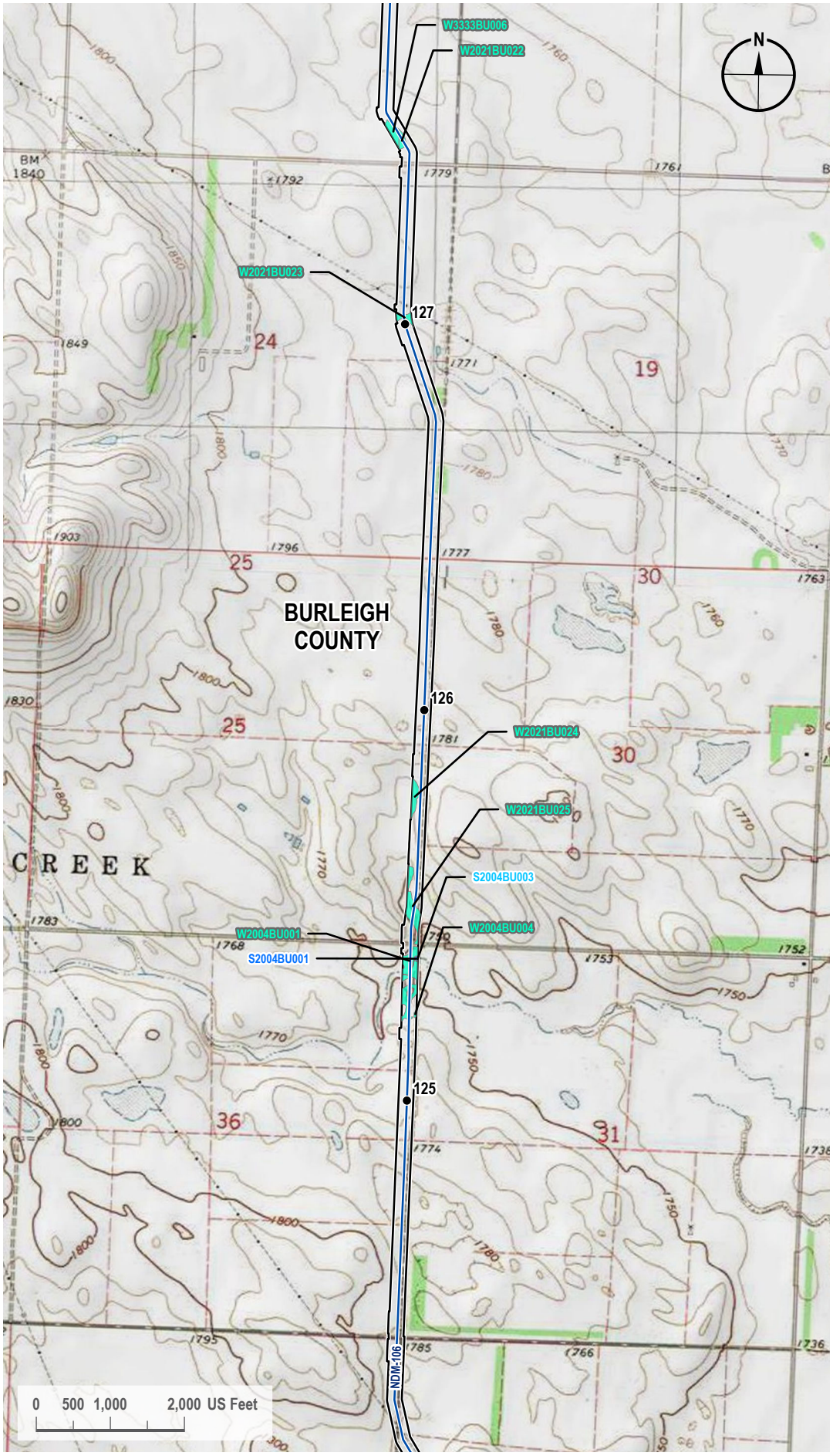
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)

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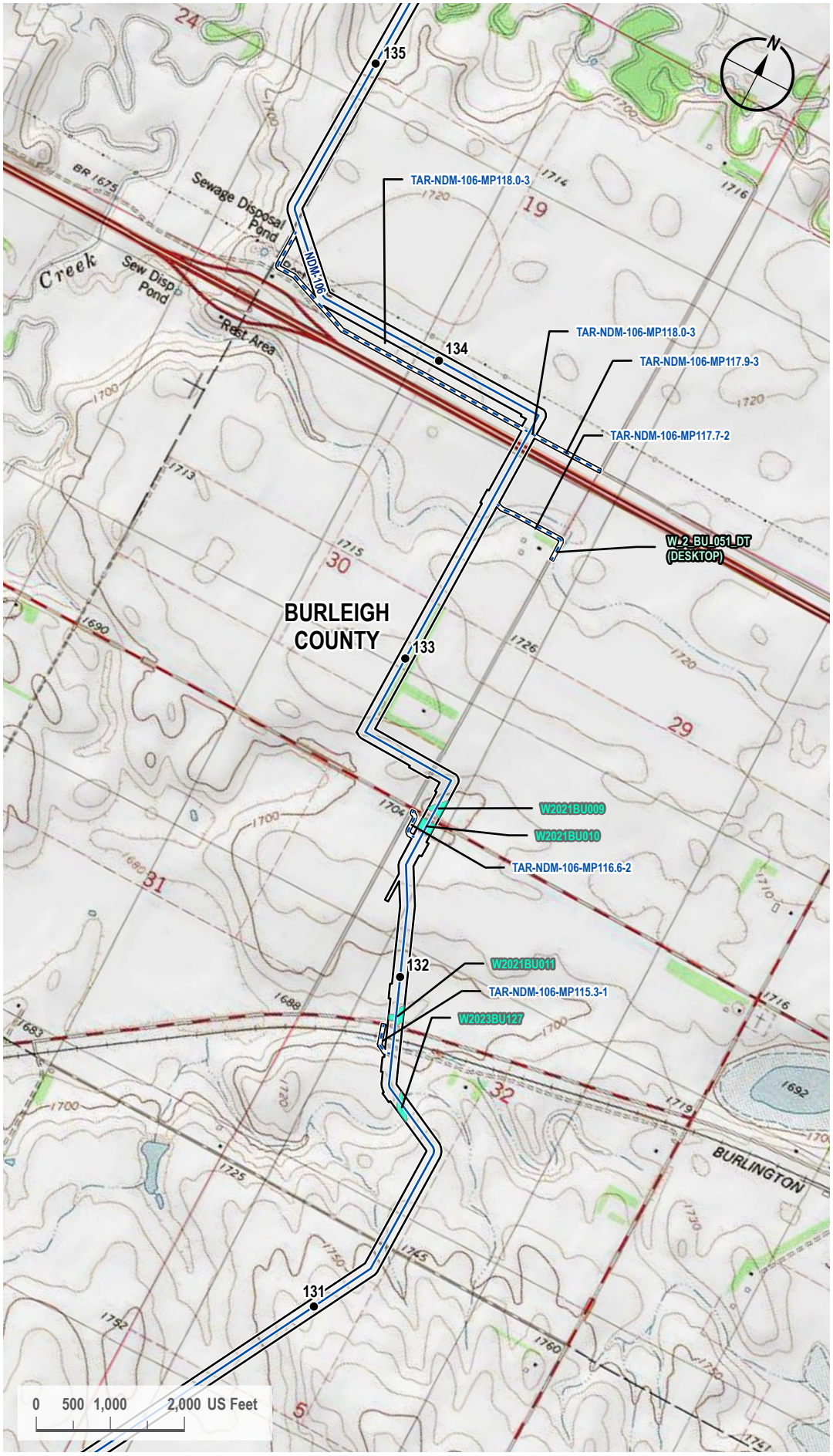
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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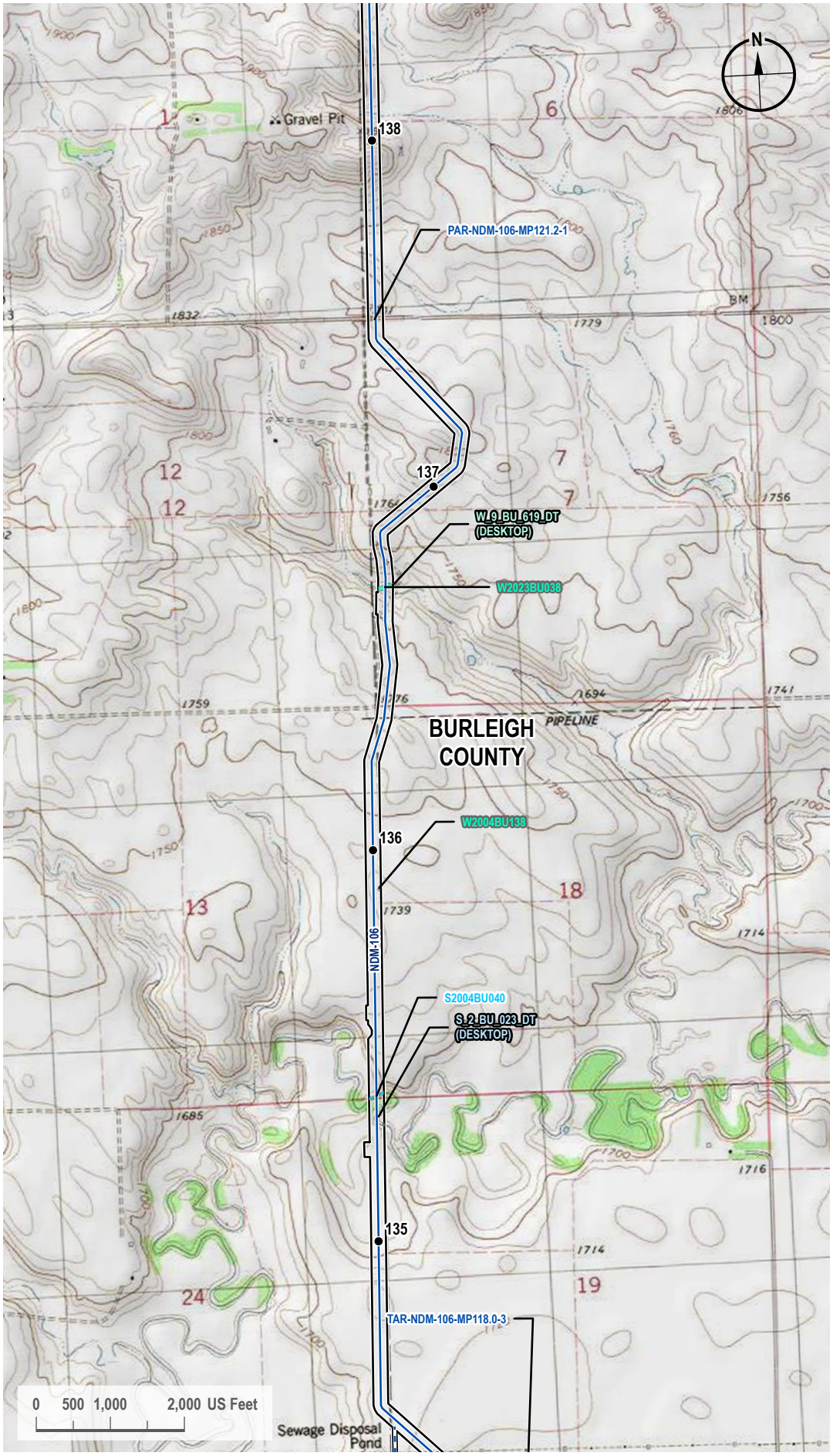
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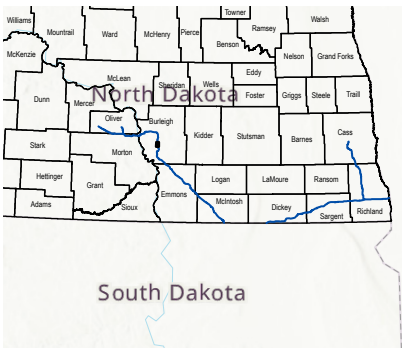
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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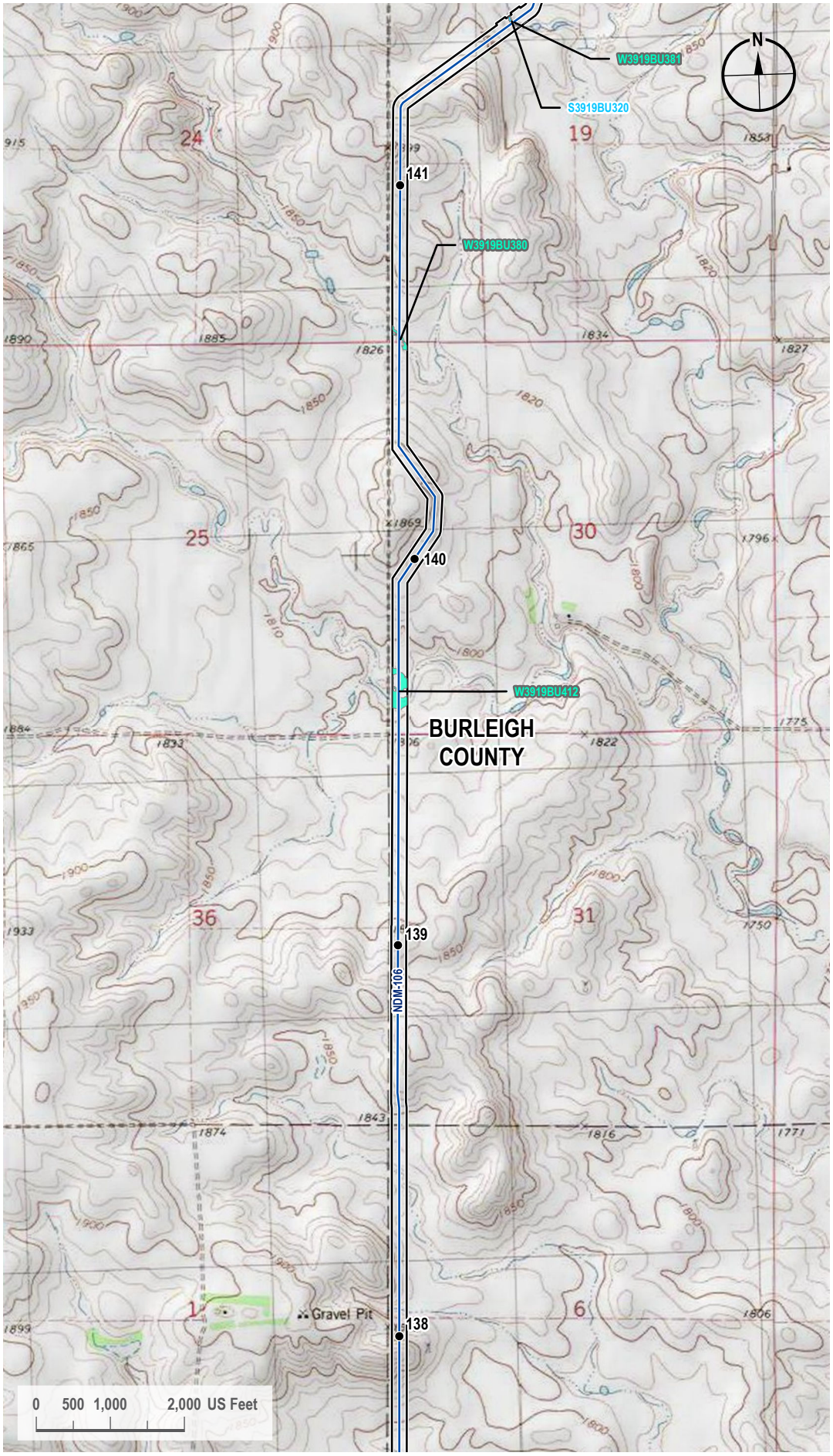
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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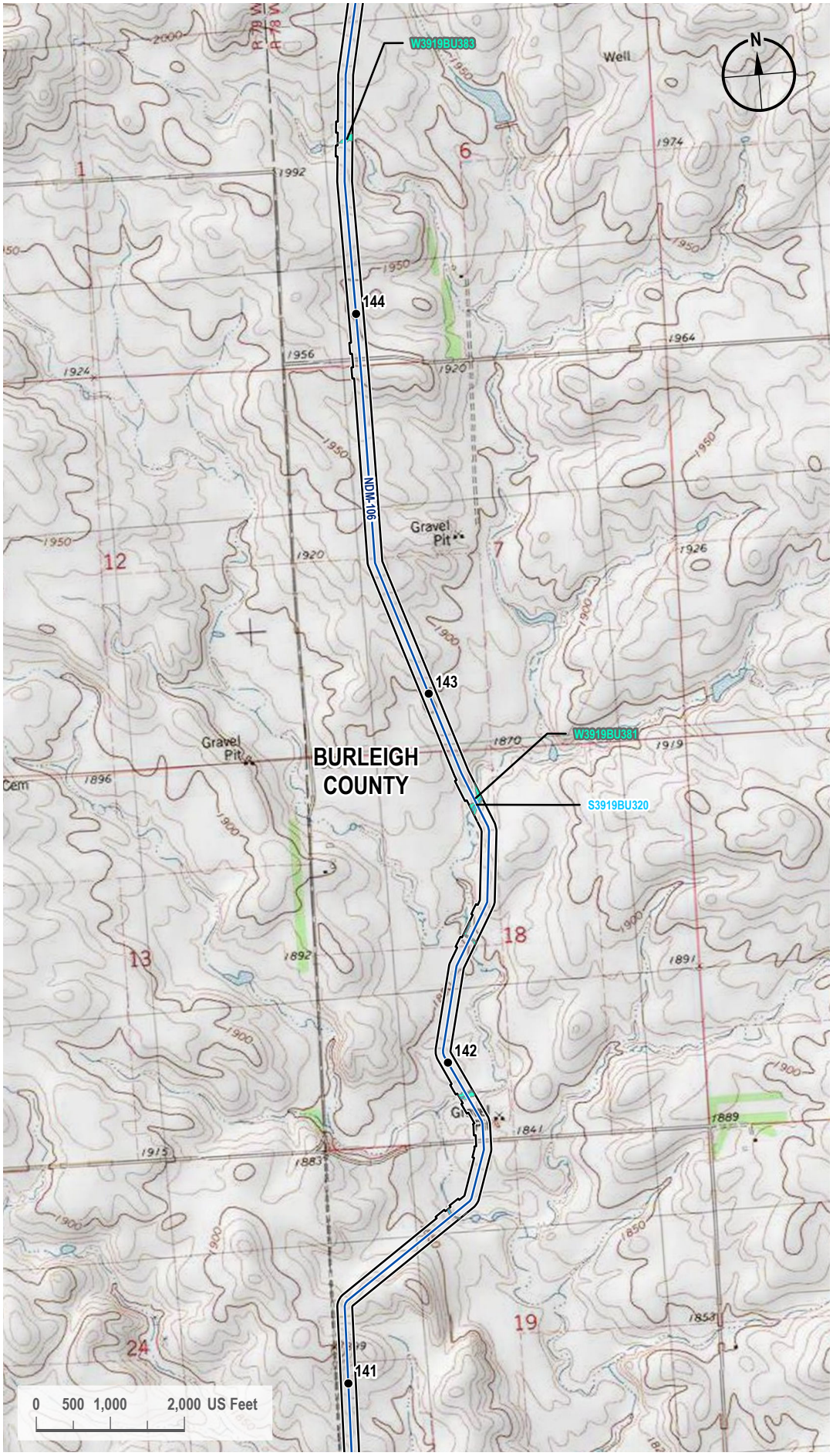
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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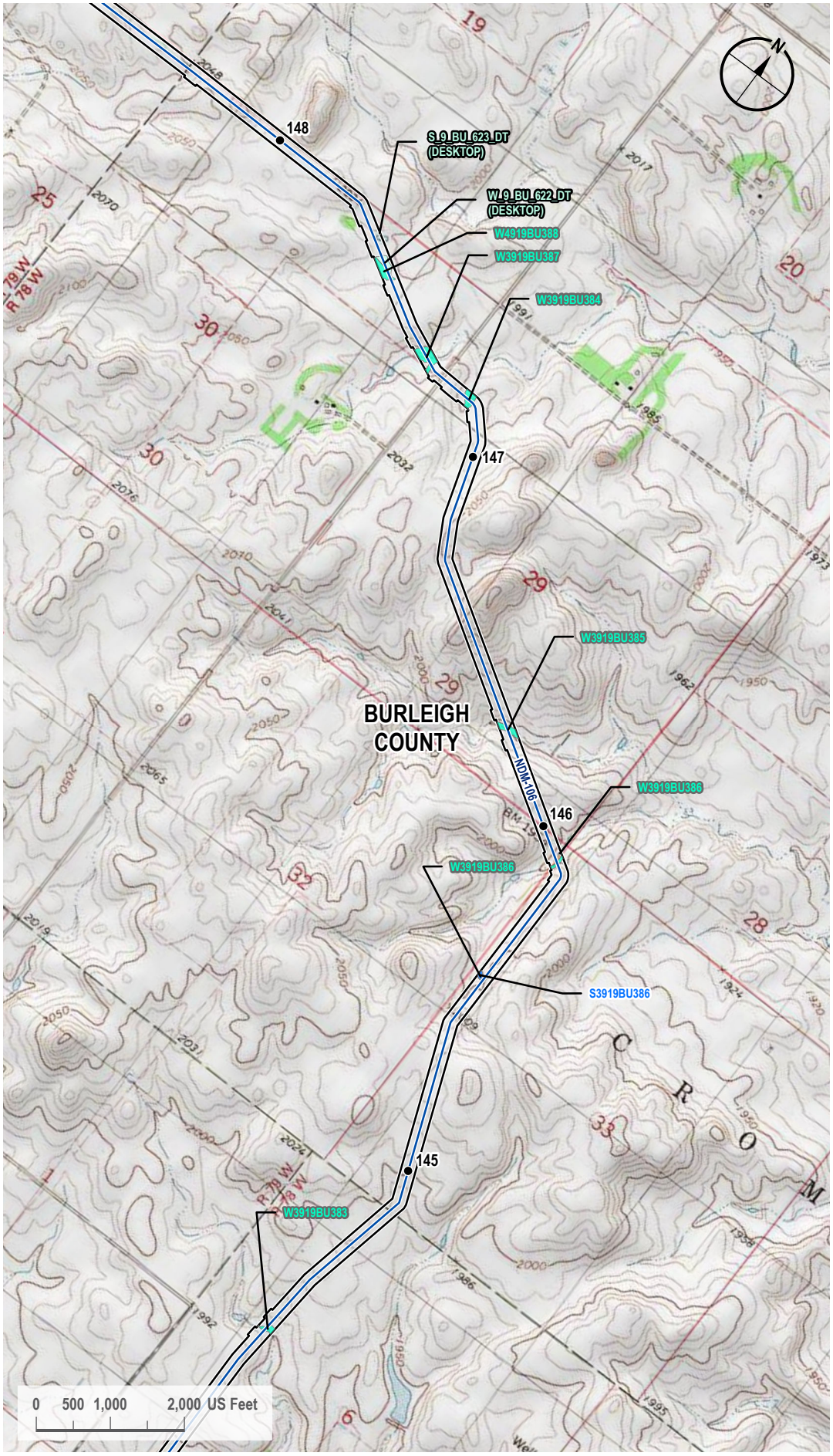
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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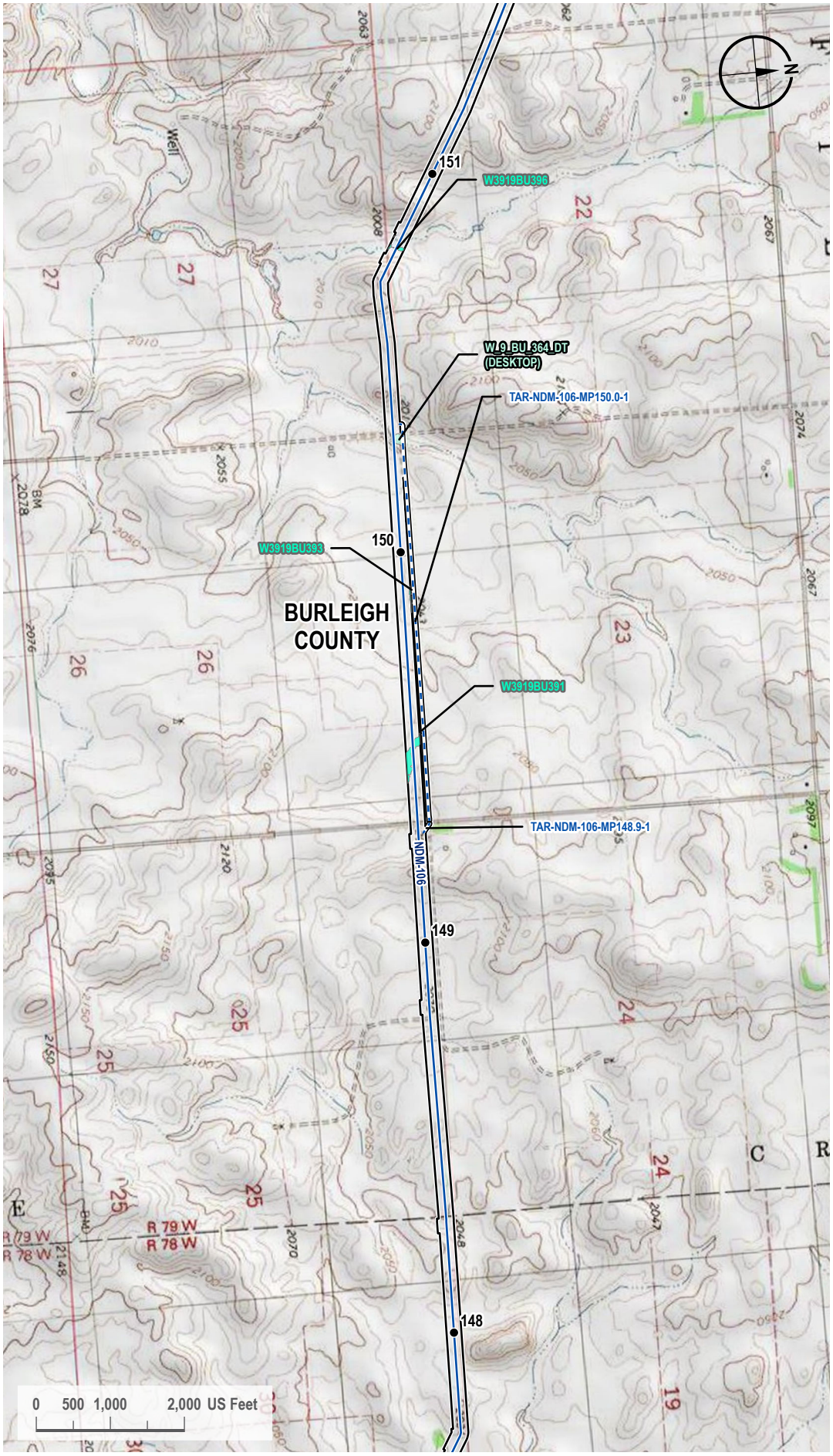
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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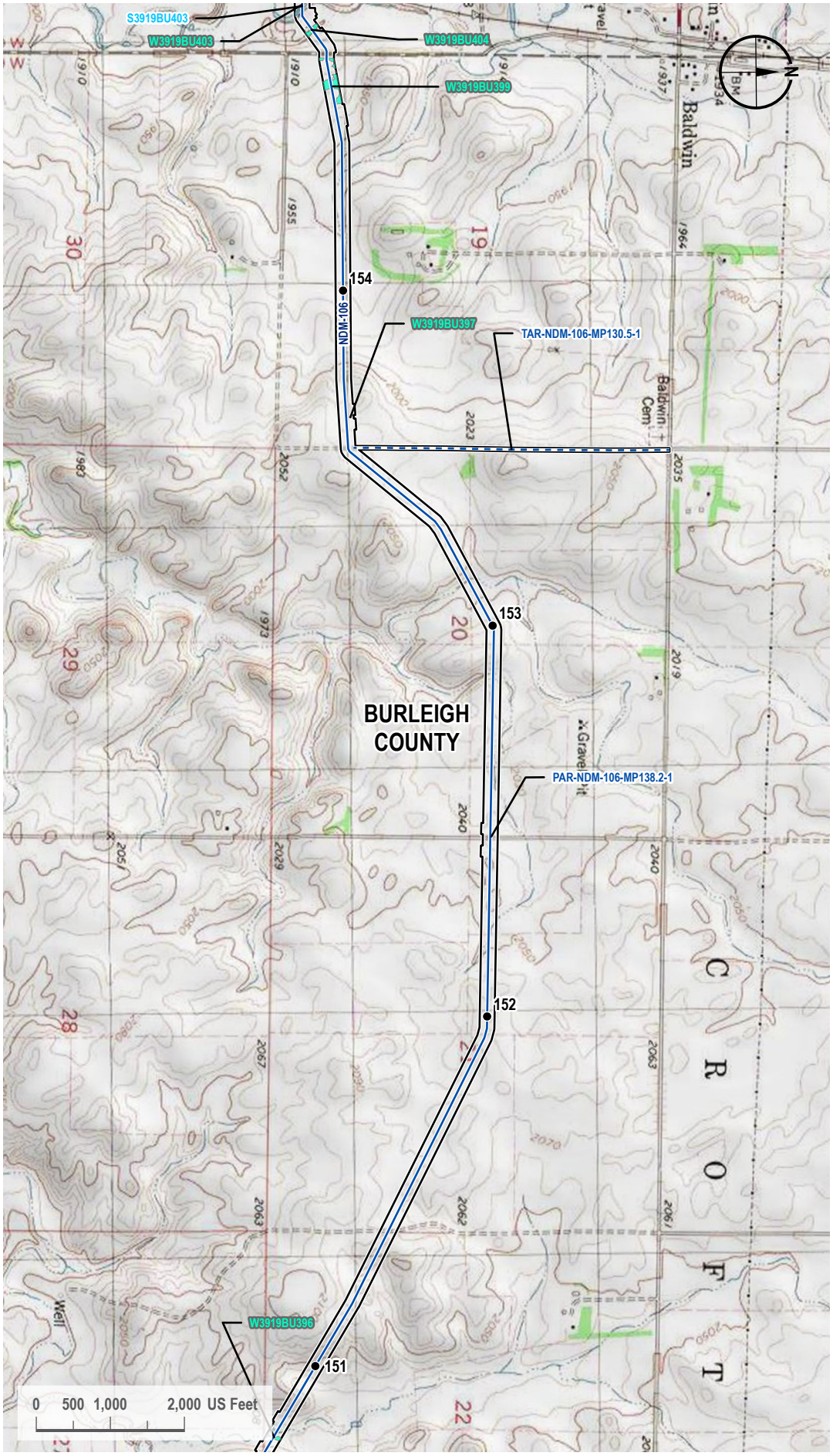
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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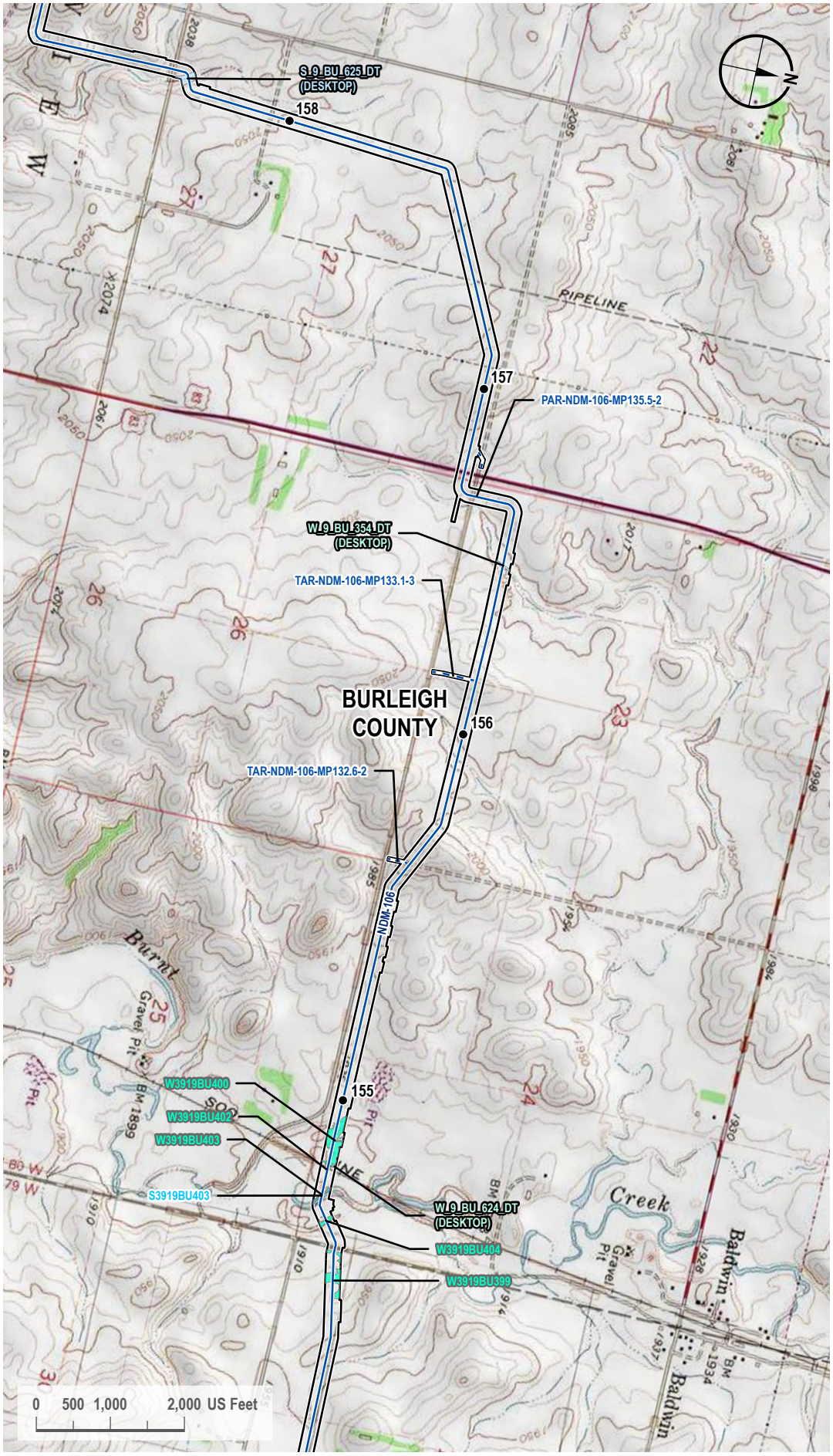
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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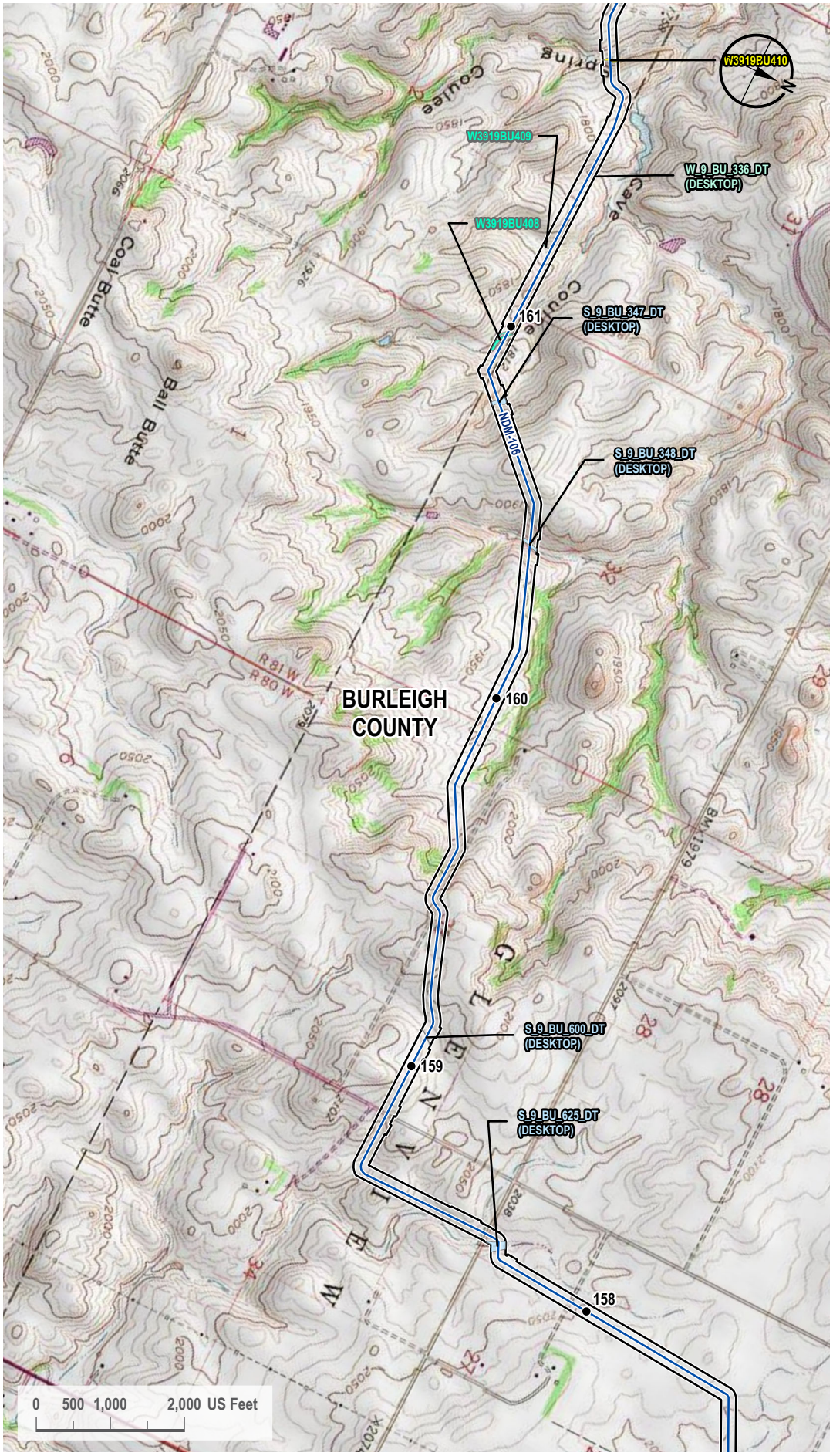
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Stream (Desktop)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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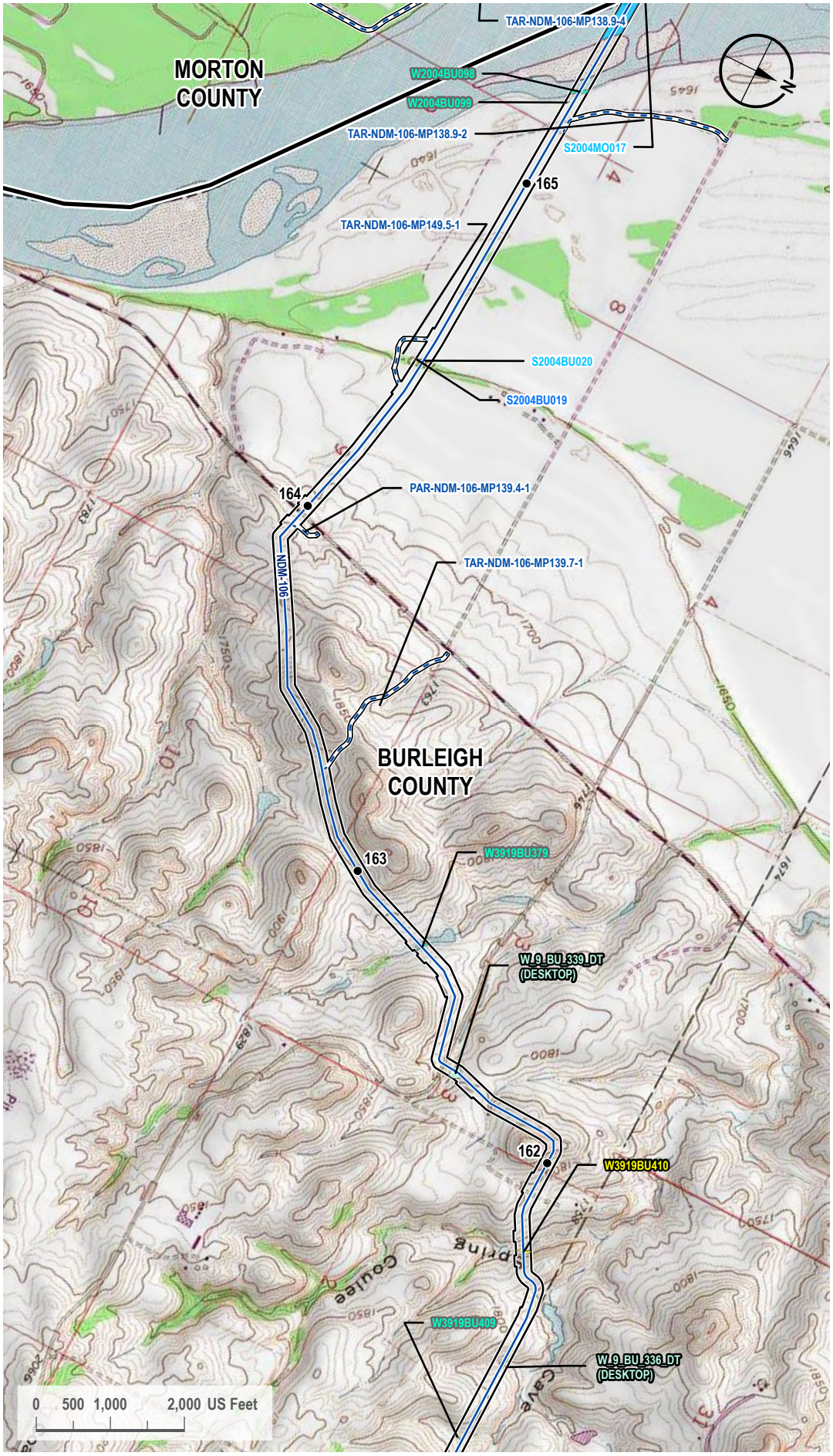
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- County Line
- 200-foot Siting Corridor
- Stream (Surveyed)
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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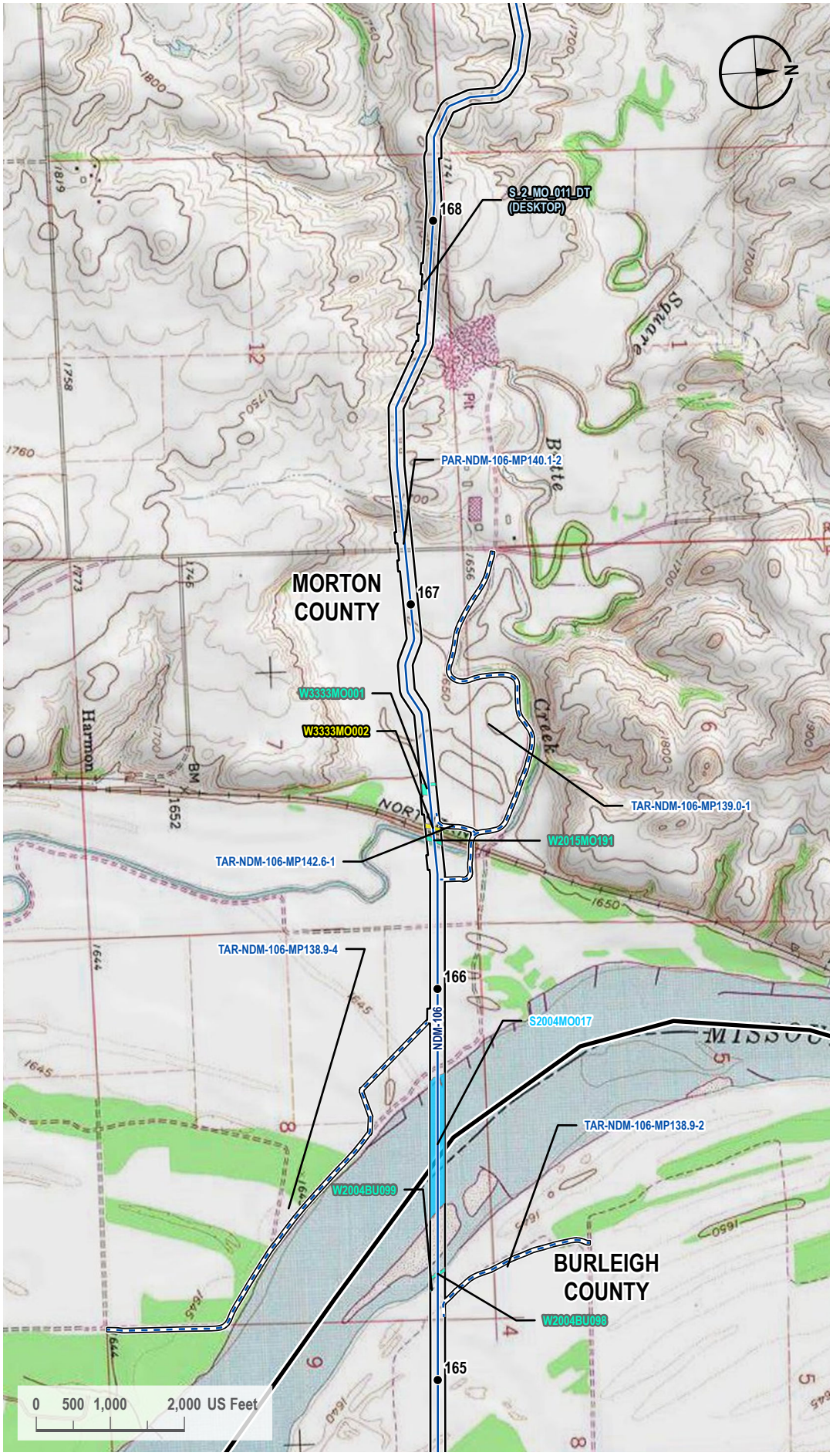
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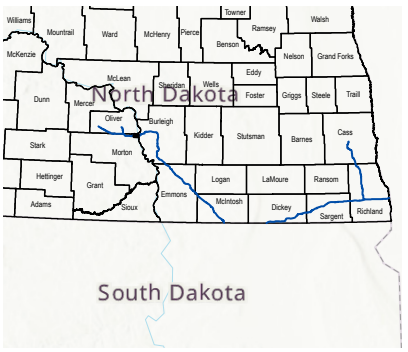
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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- Access Road
- County Line
- 200-foot Siting Corridor
- Stream (Desktop)
- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
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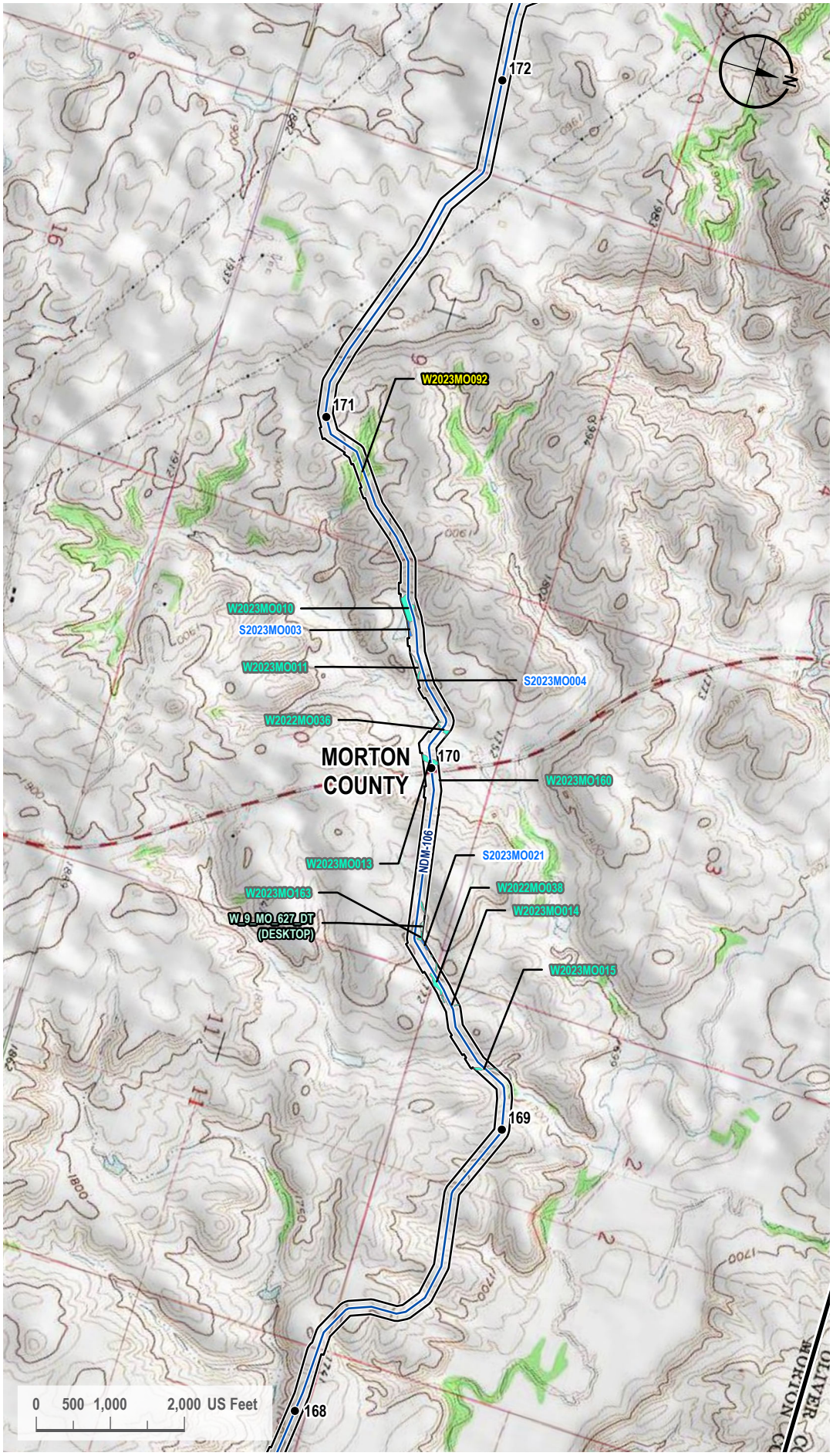
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- County Line
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Forested Wetland (Surveyed)
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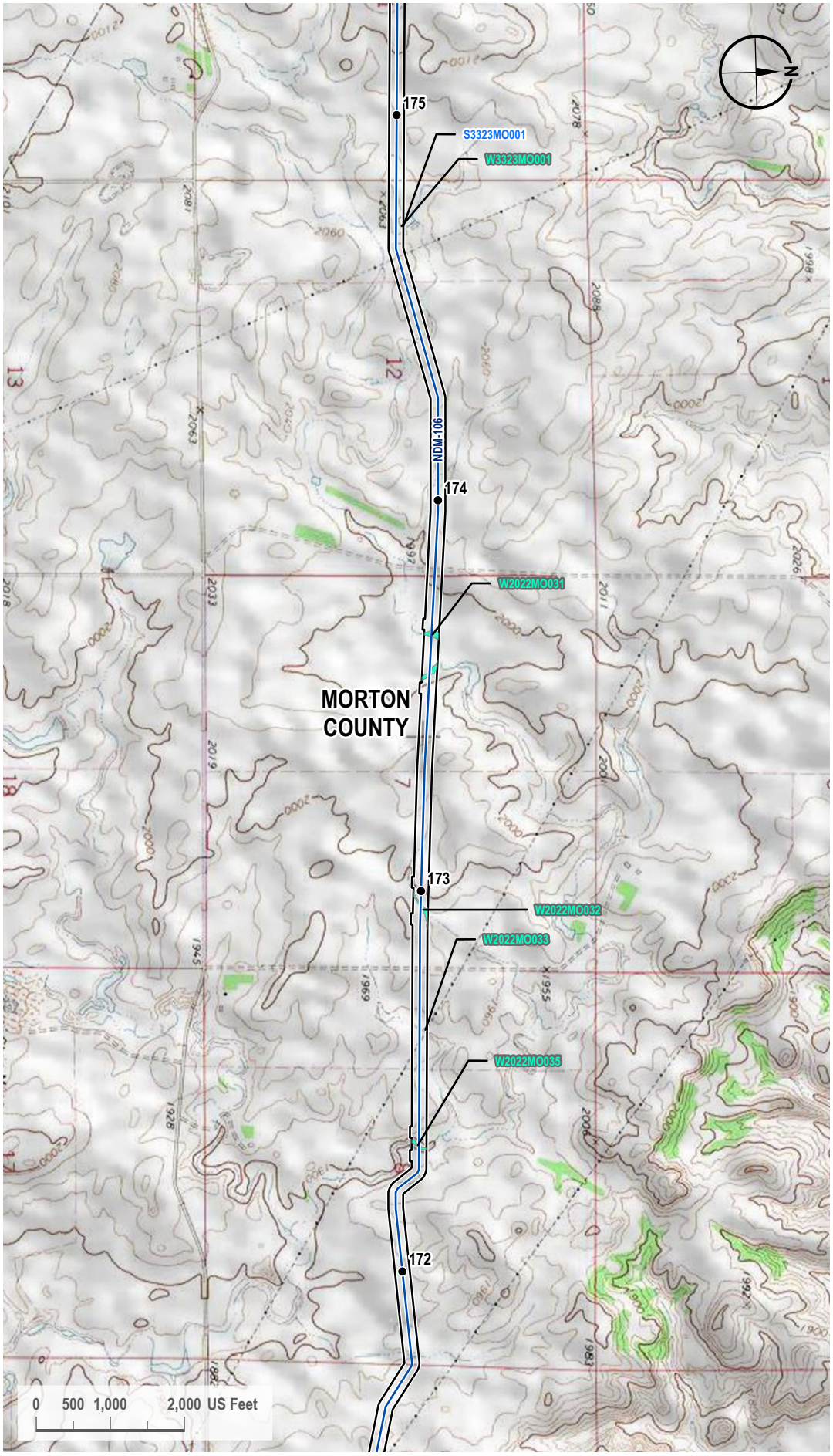
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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Ames, Iowa 50010
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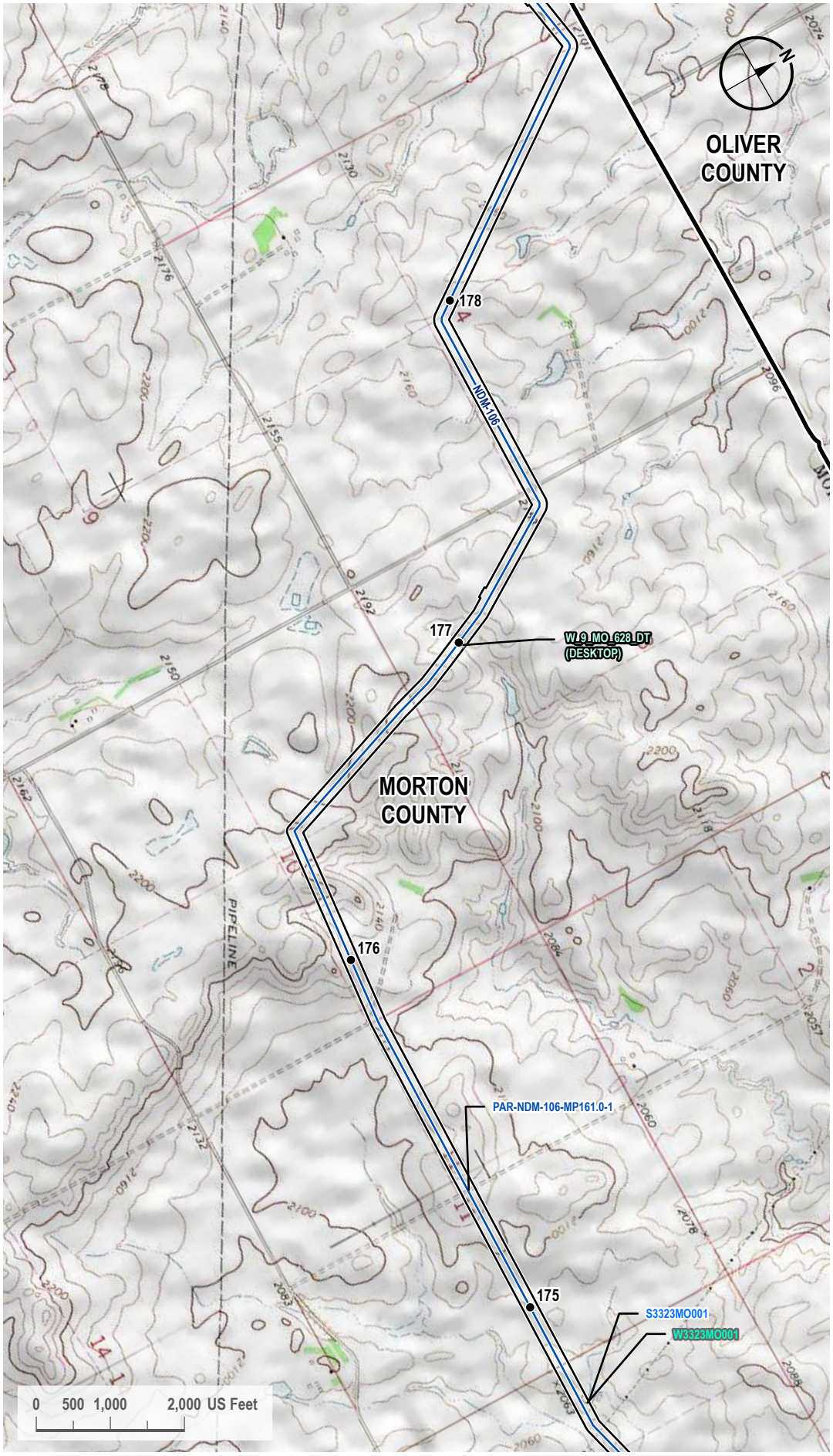
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Scale:	Projection:
1 : 24,000 1 inch equals 2,000 feet	Transverse Mercator NAD 1983 UTM Zone 14N

Sheet:	Drawing Number:
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- County Line
- 200-foot Siting Corridor
- Open Water (Surveyed)
- Palustrine Emergent Wetland (Surveyed)
- Palustrine Emergent Wetland (Desktop)

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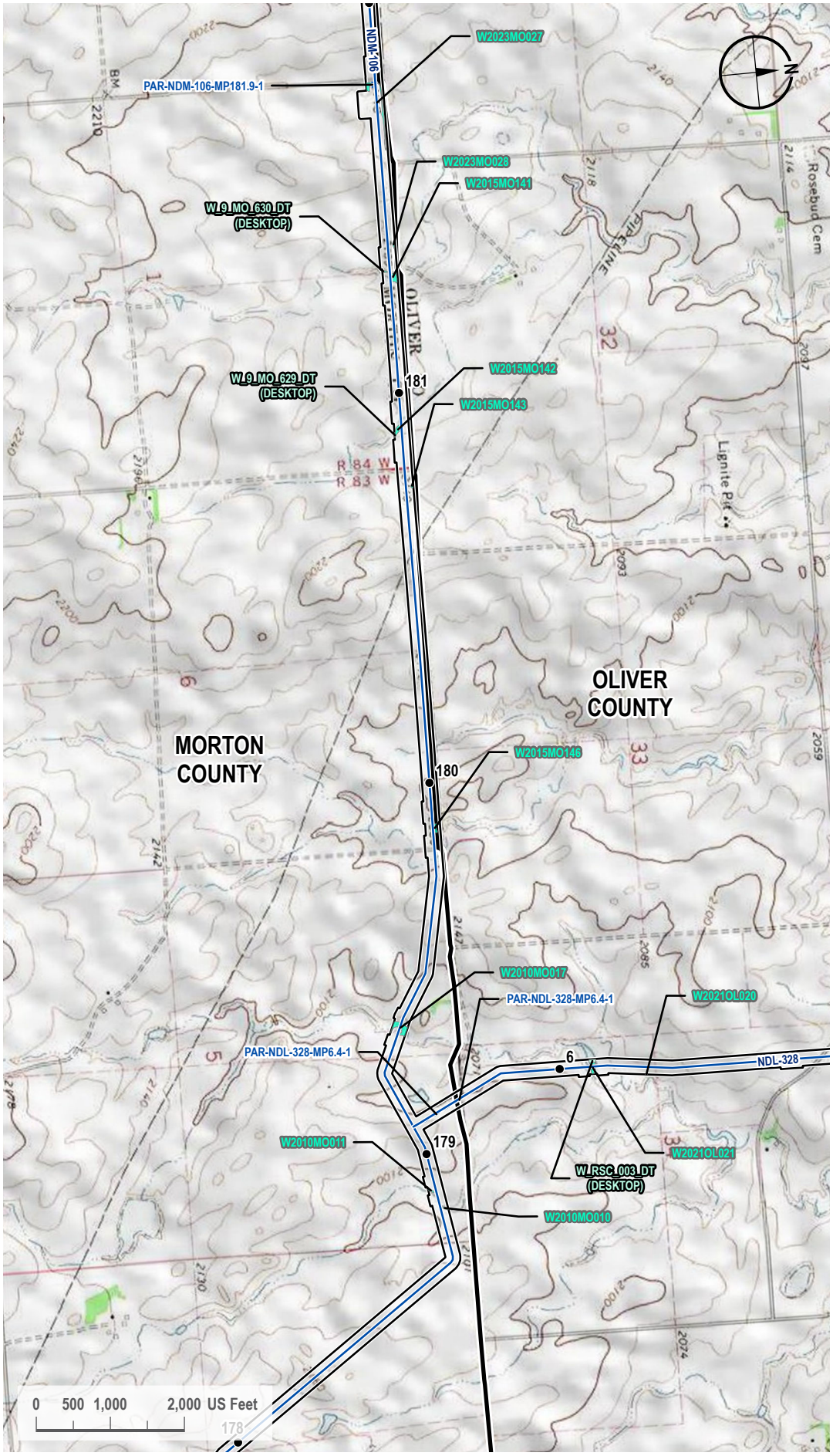
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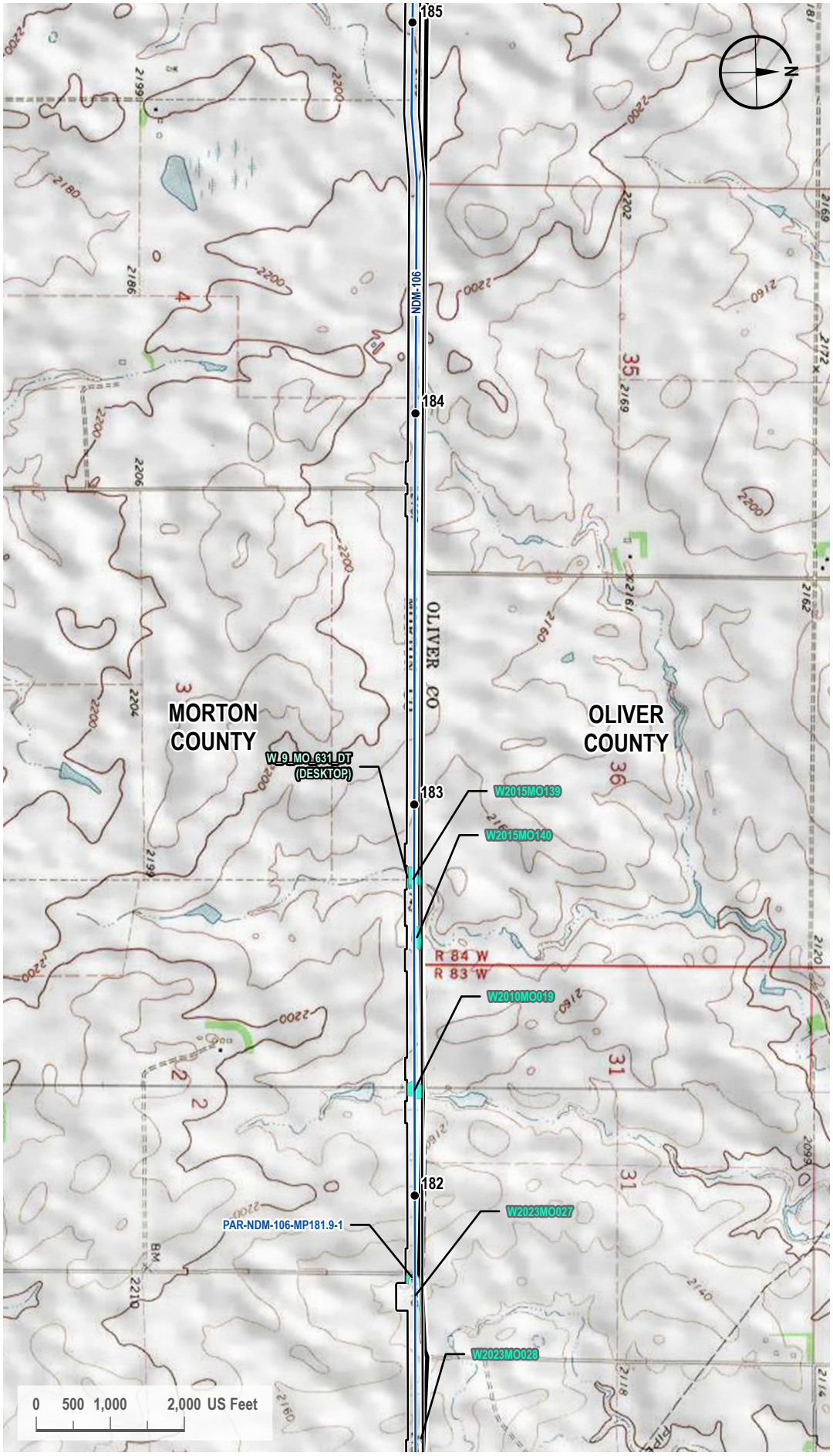
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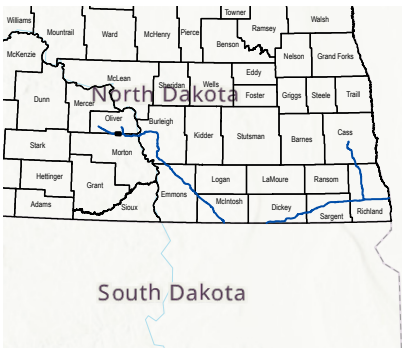
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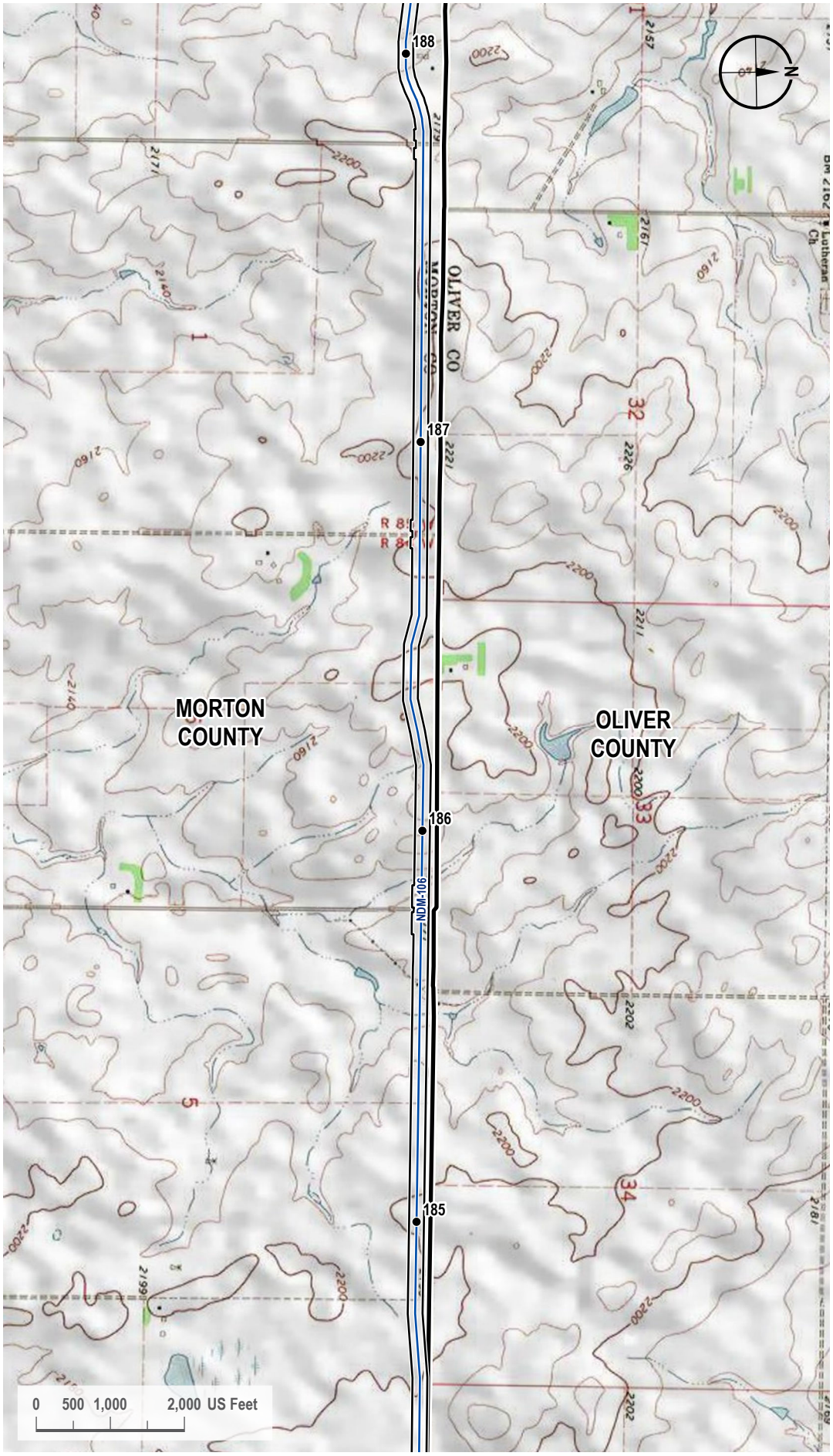
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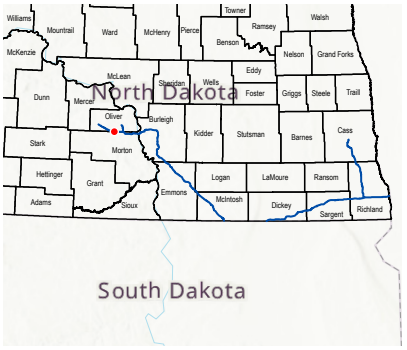
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

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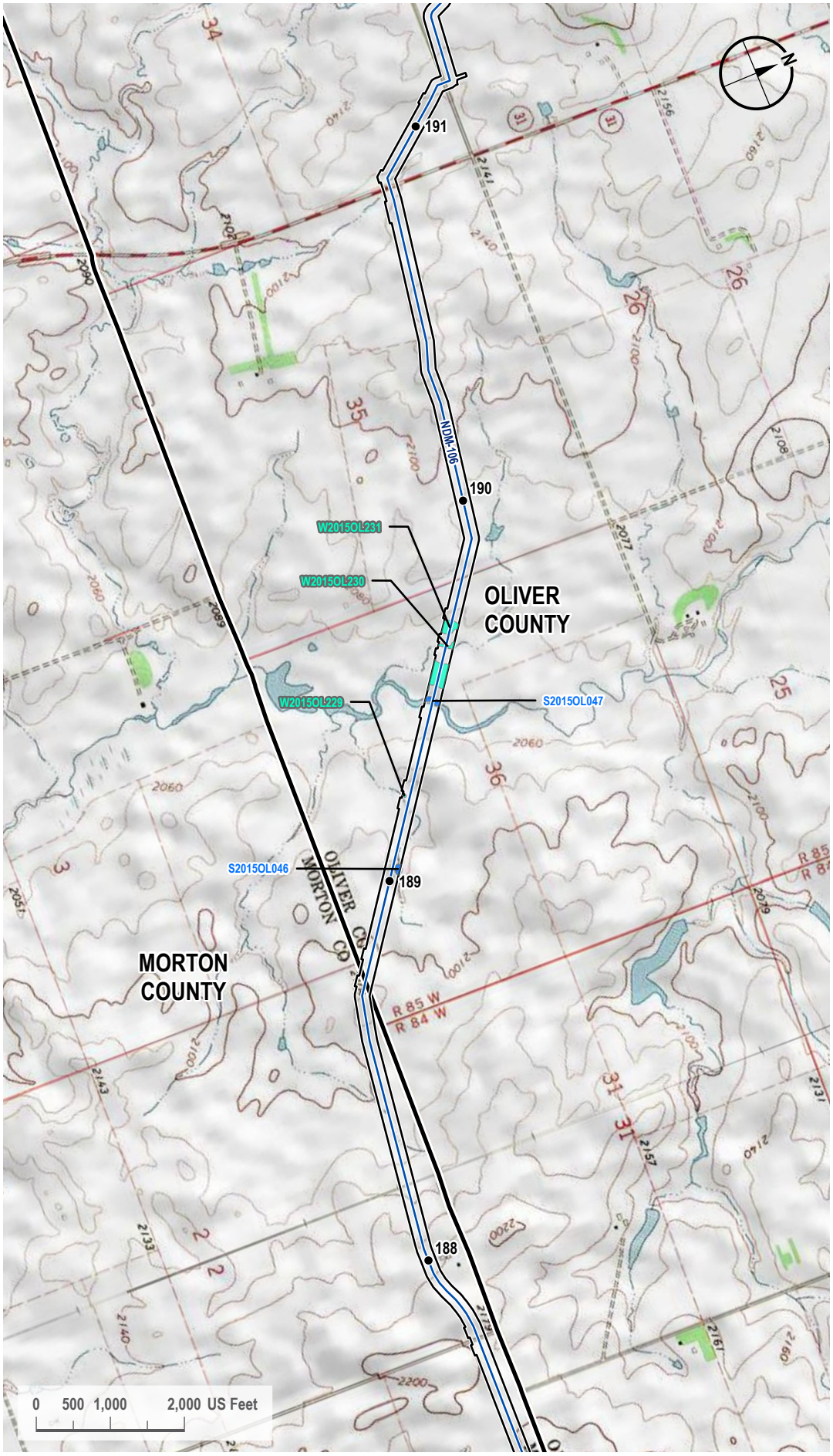
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

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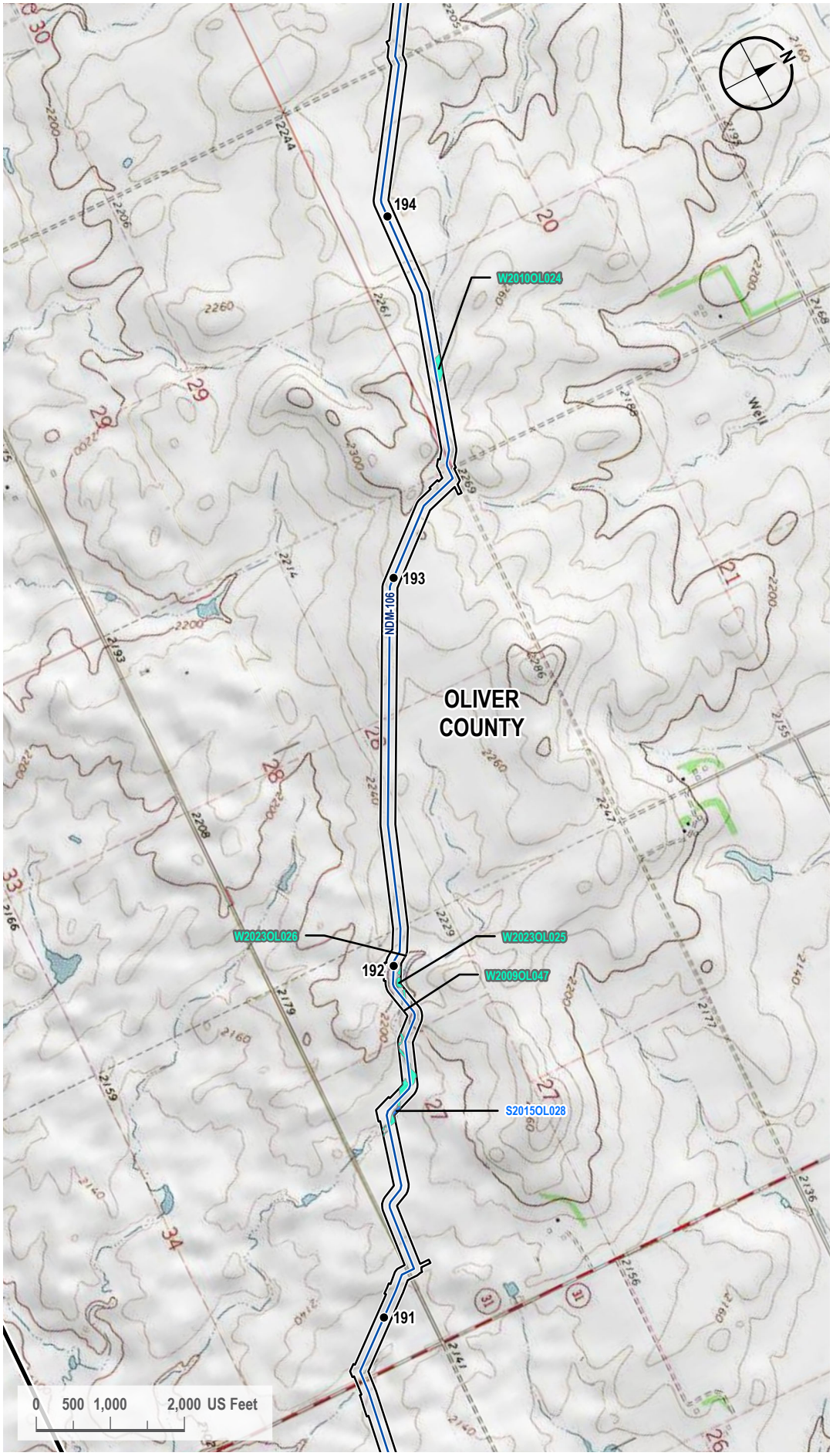
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VICINITY MAP



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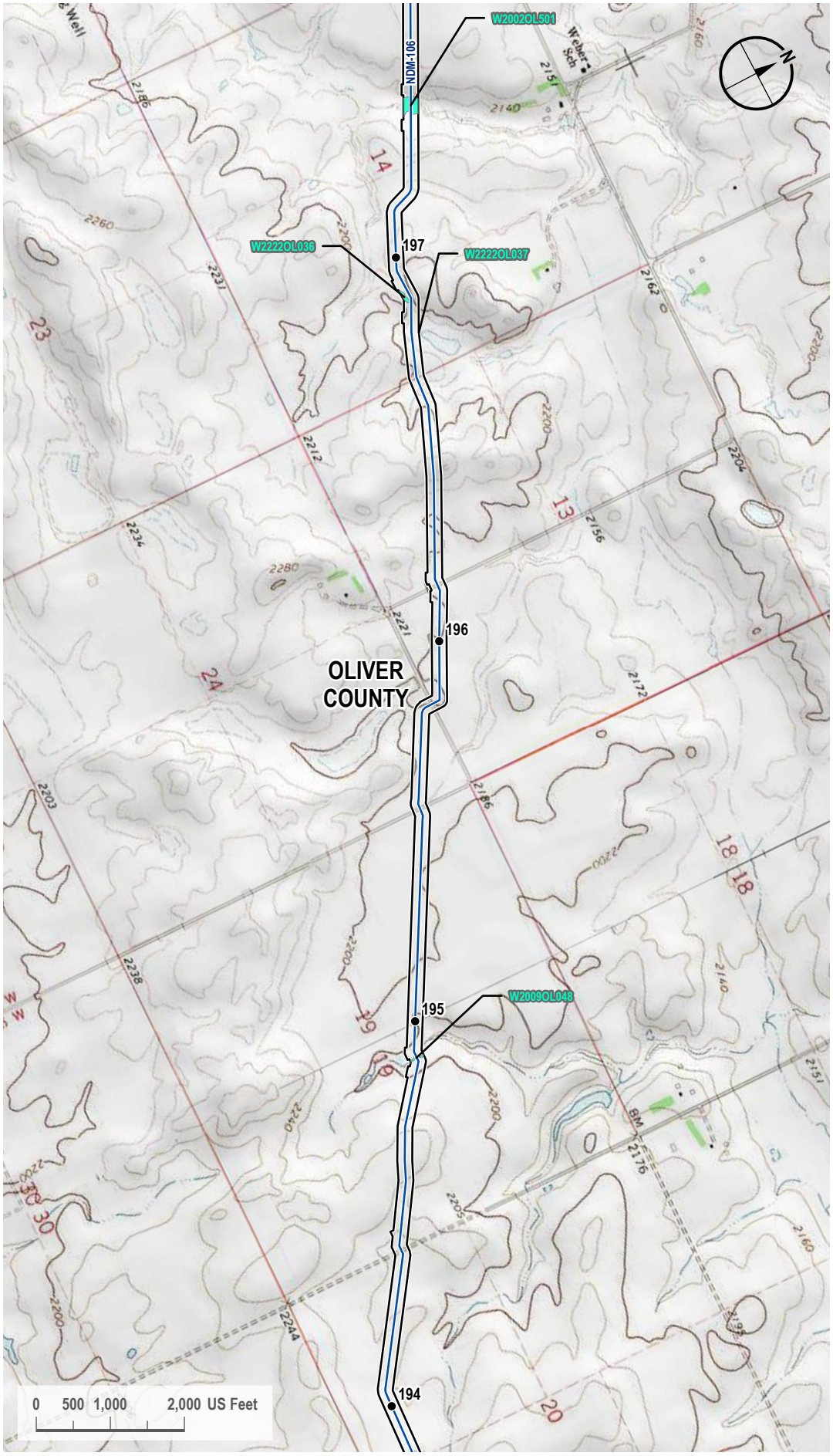
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
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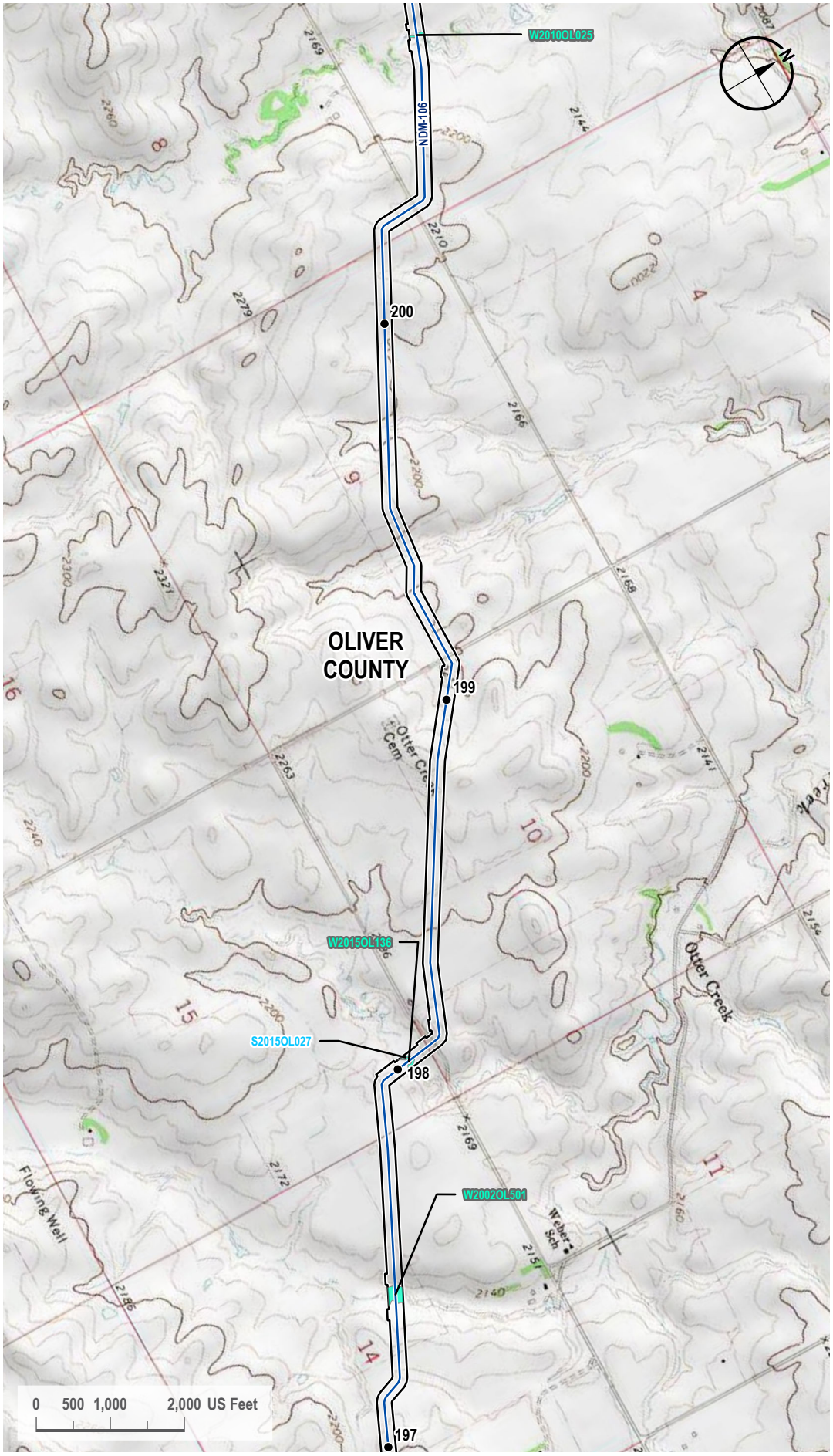
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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- Stream (Surveyed)
- Palustrine Emergent Wetland (Surveyed)

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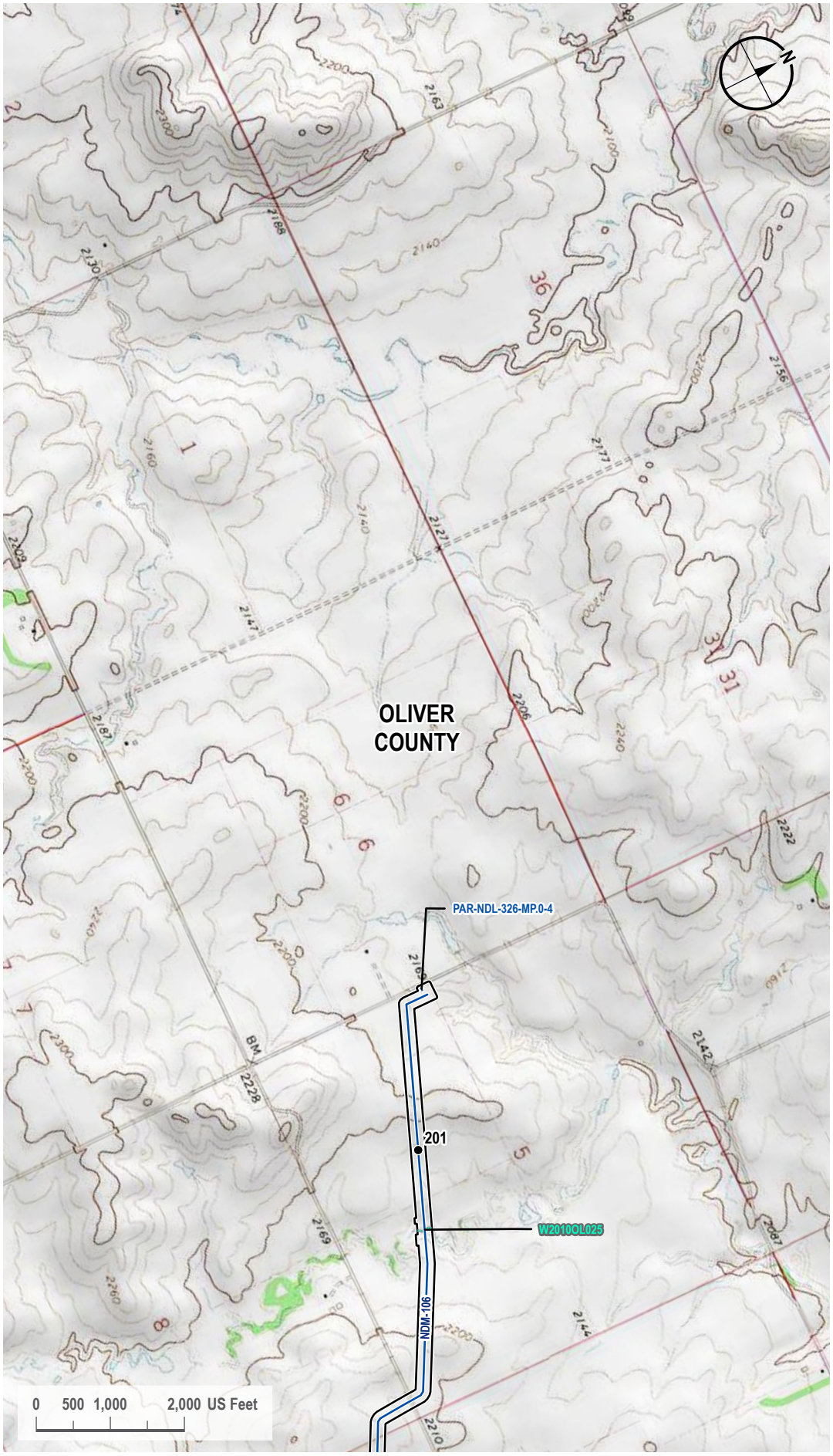
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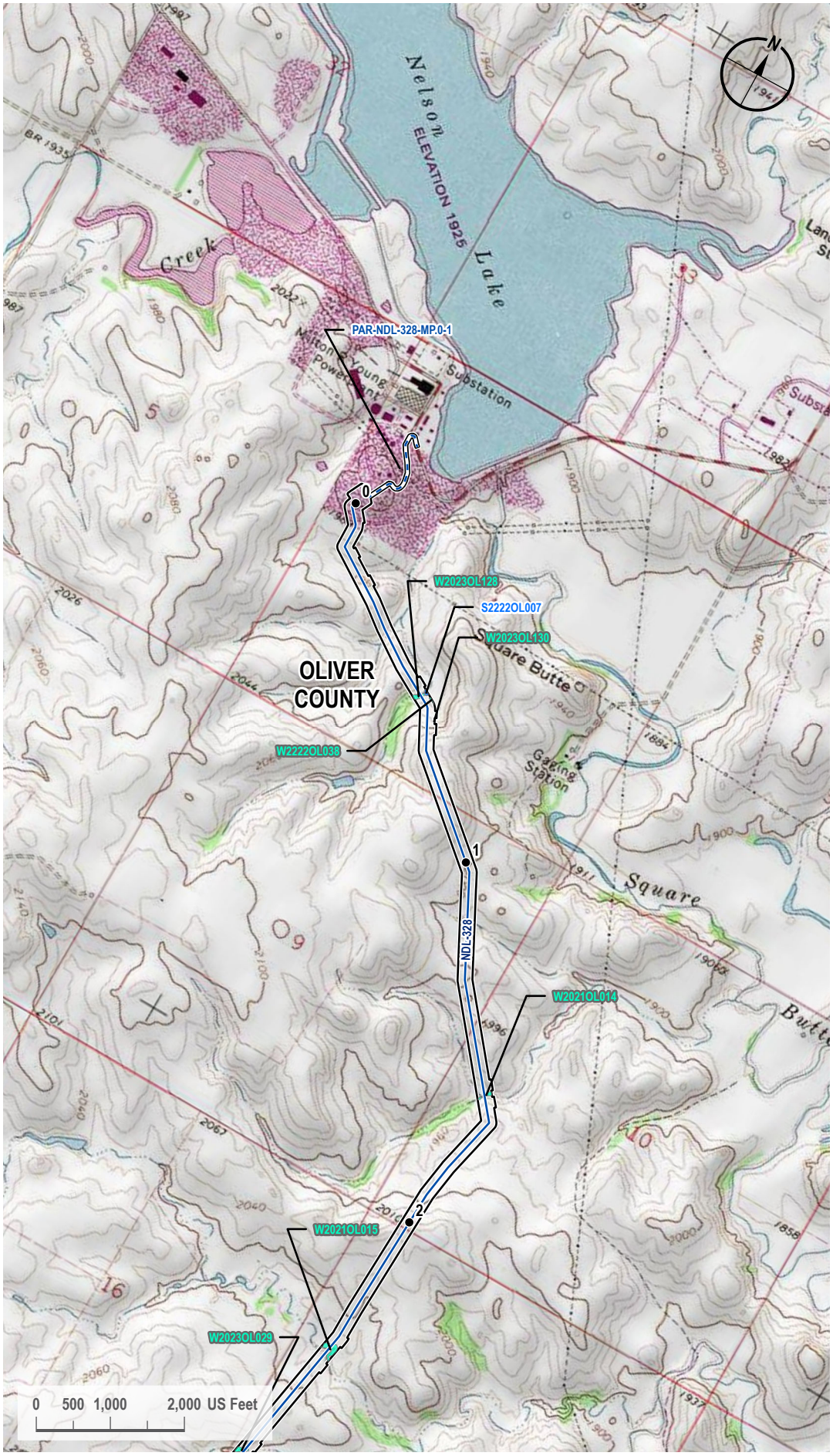
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TOPOGRAPHIC MAP



VICINITY MAP



LEGEND

- Milepost
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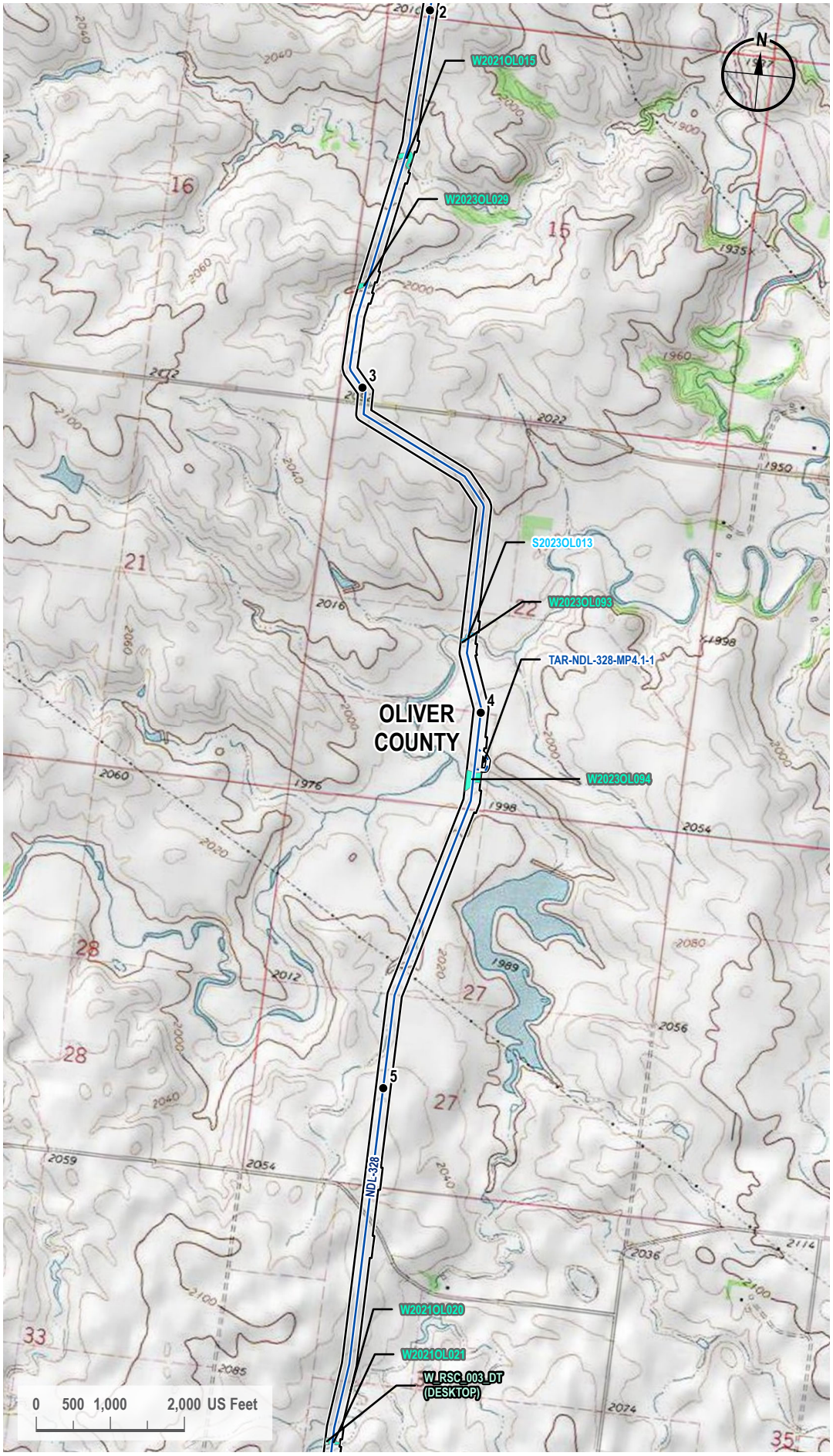
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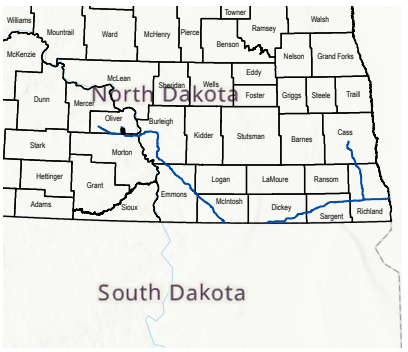
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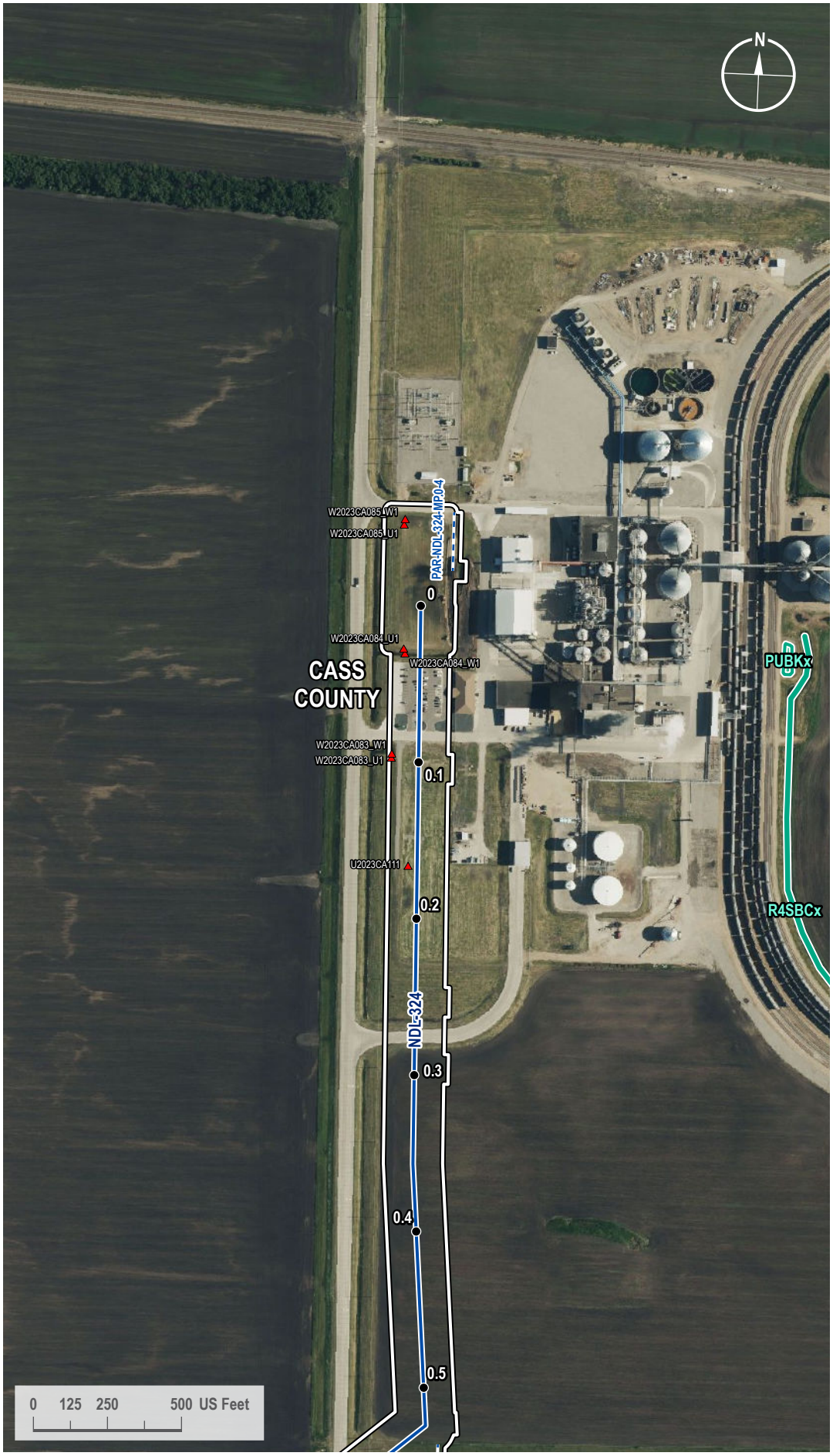
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NWI Maps -A4

NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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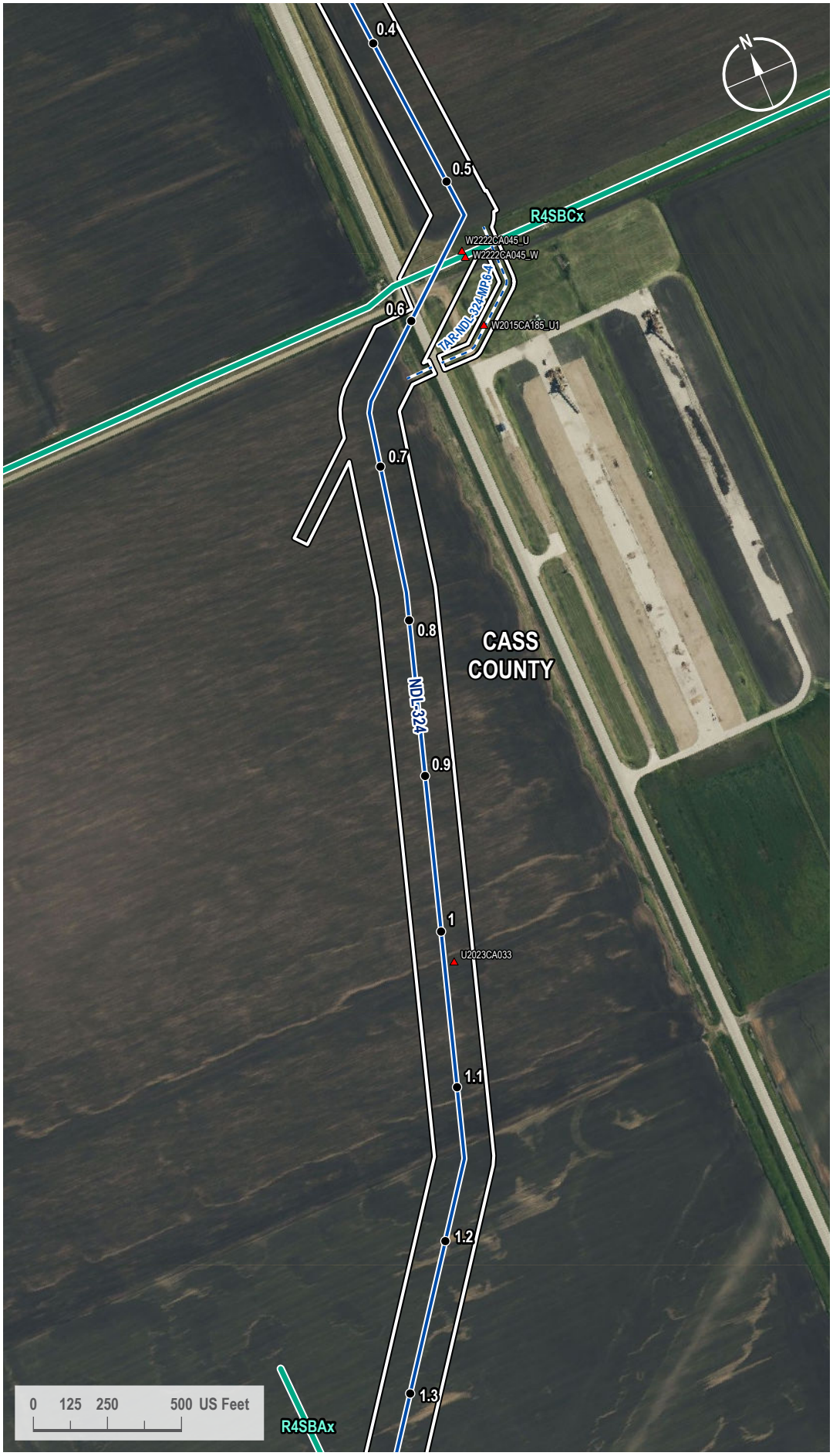
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Scale:	Projection:
1 : 6,000 1 inch equals 500 feet	Transverse Mercator NAD 1983 UTM Zone 14N

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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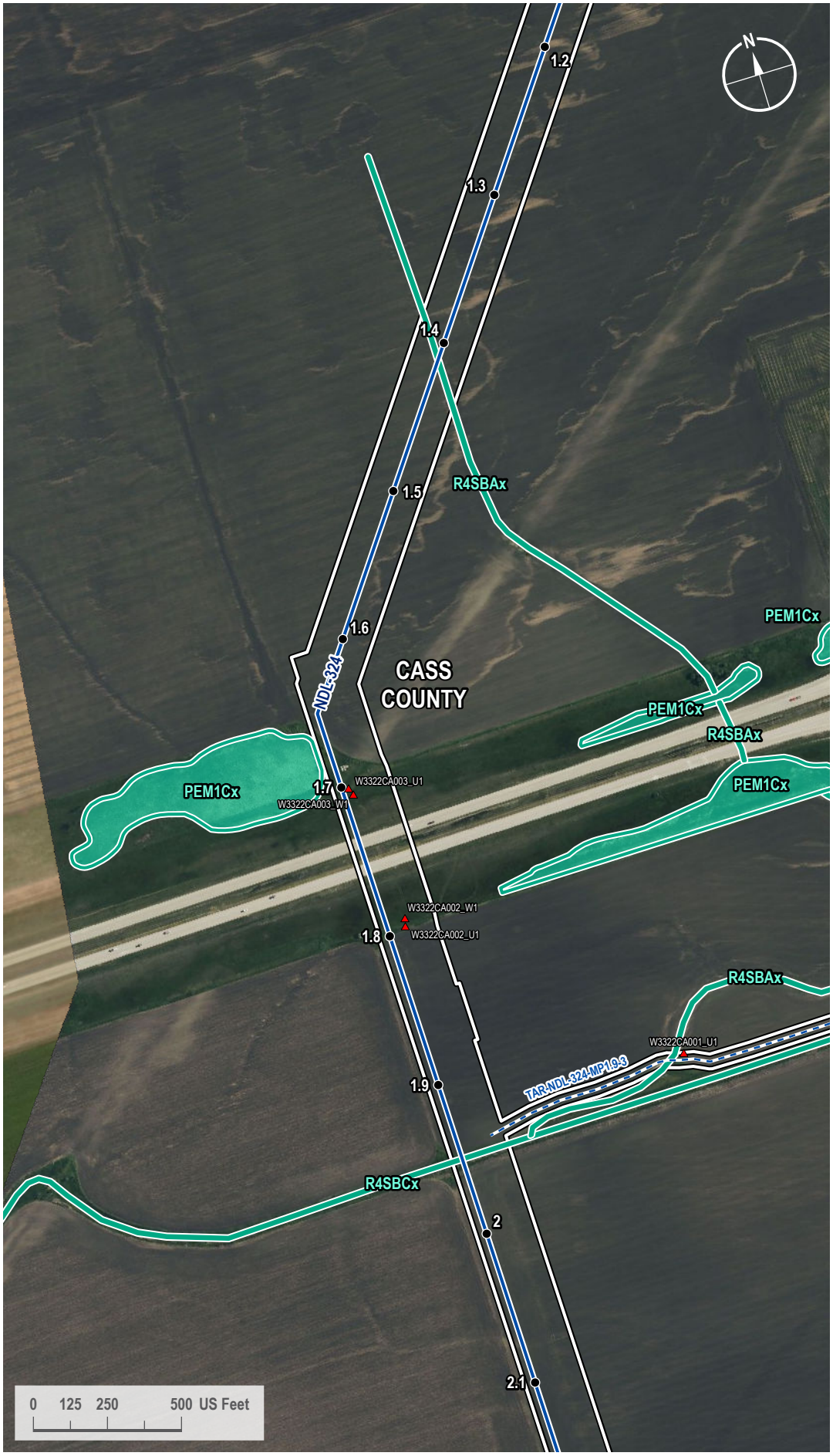
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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NWI MAP



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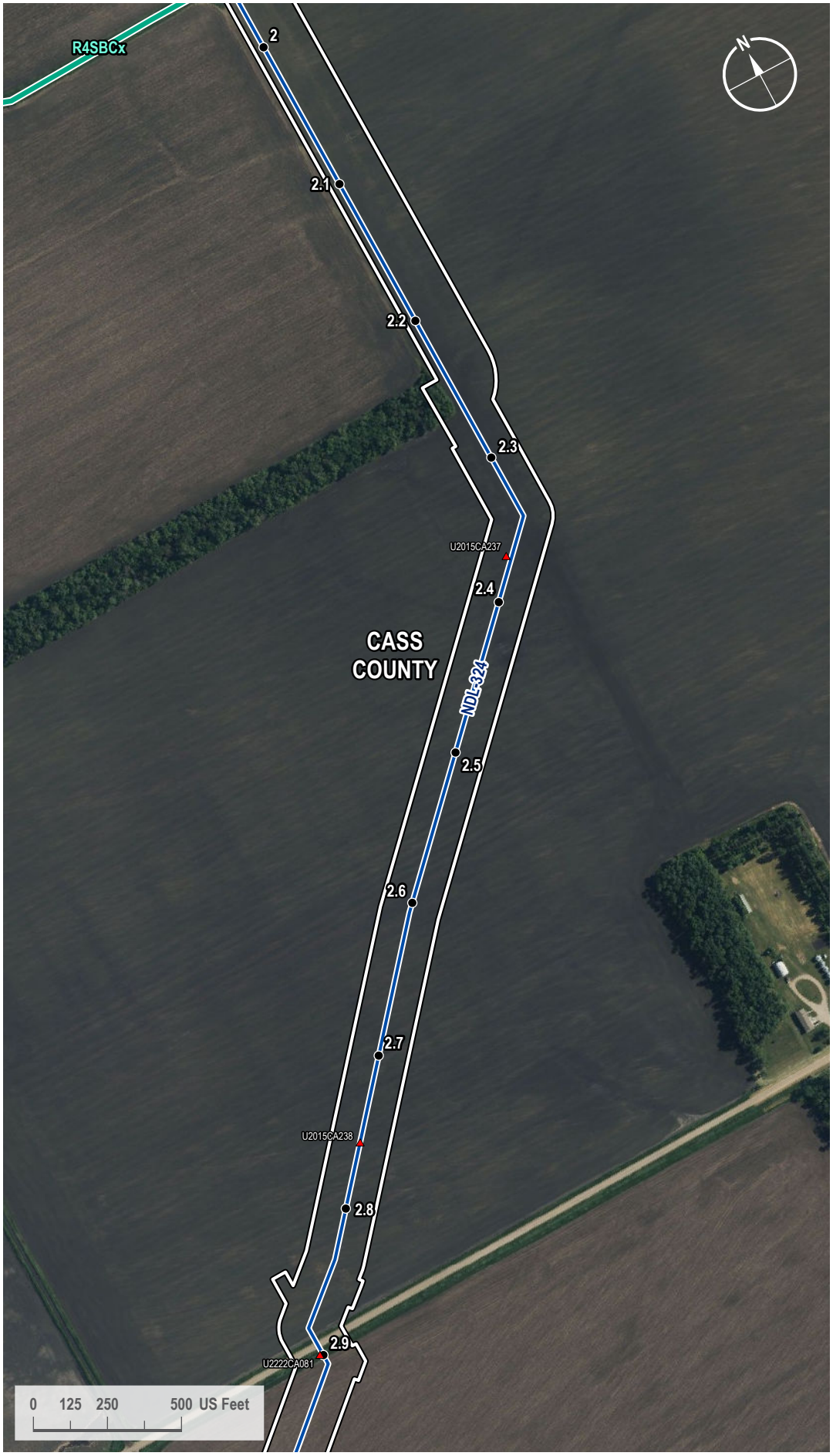
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NWI MAP



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NWI MAP



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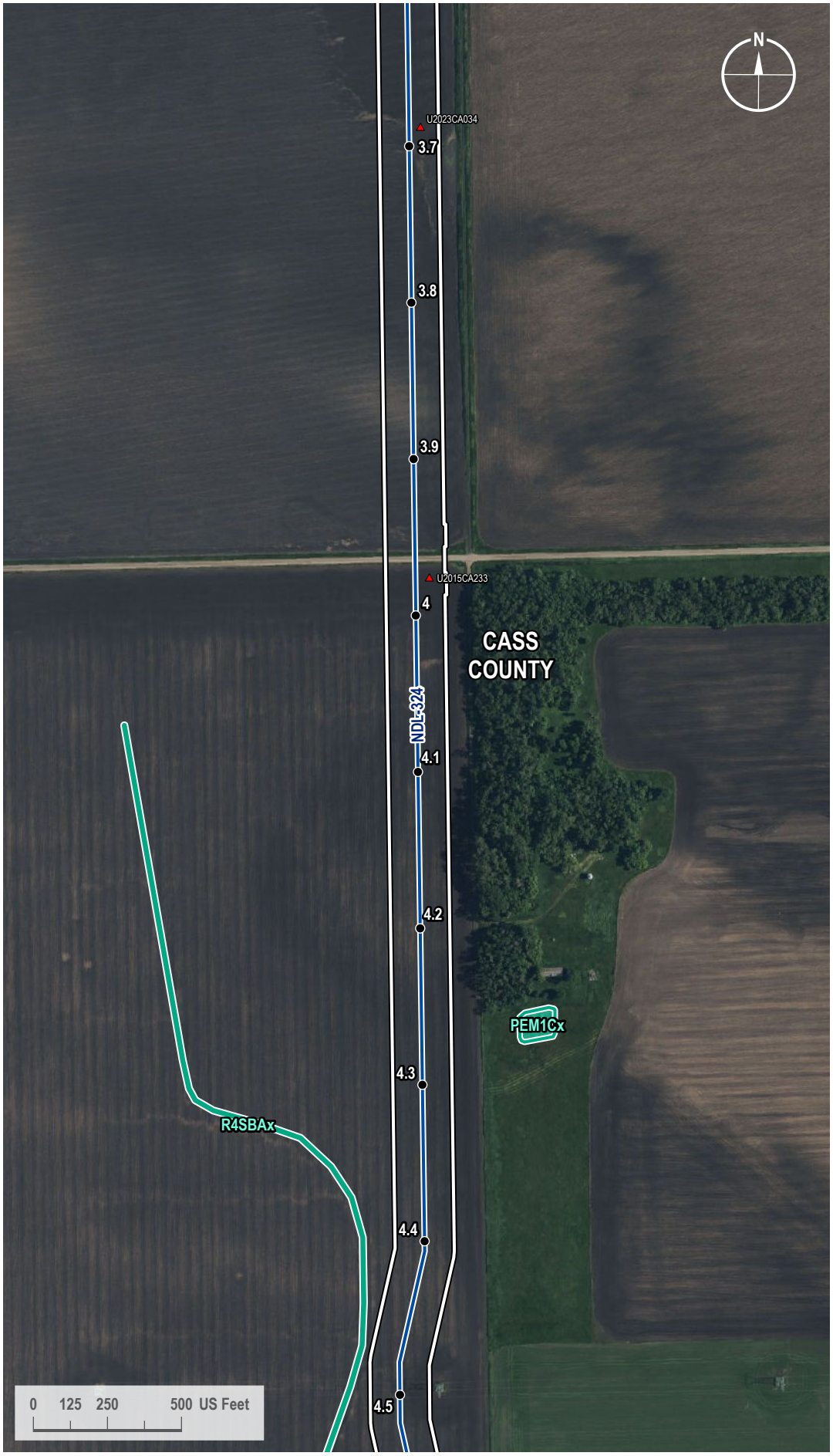
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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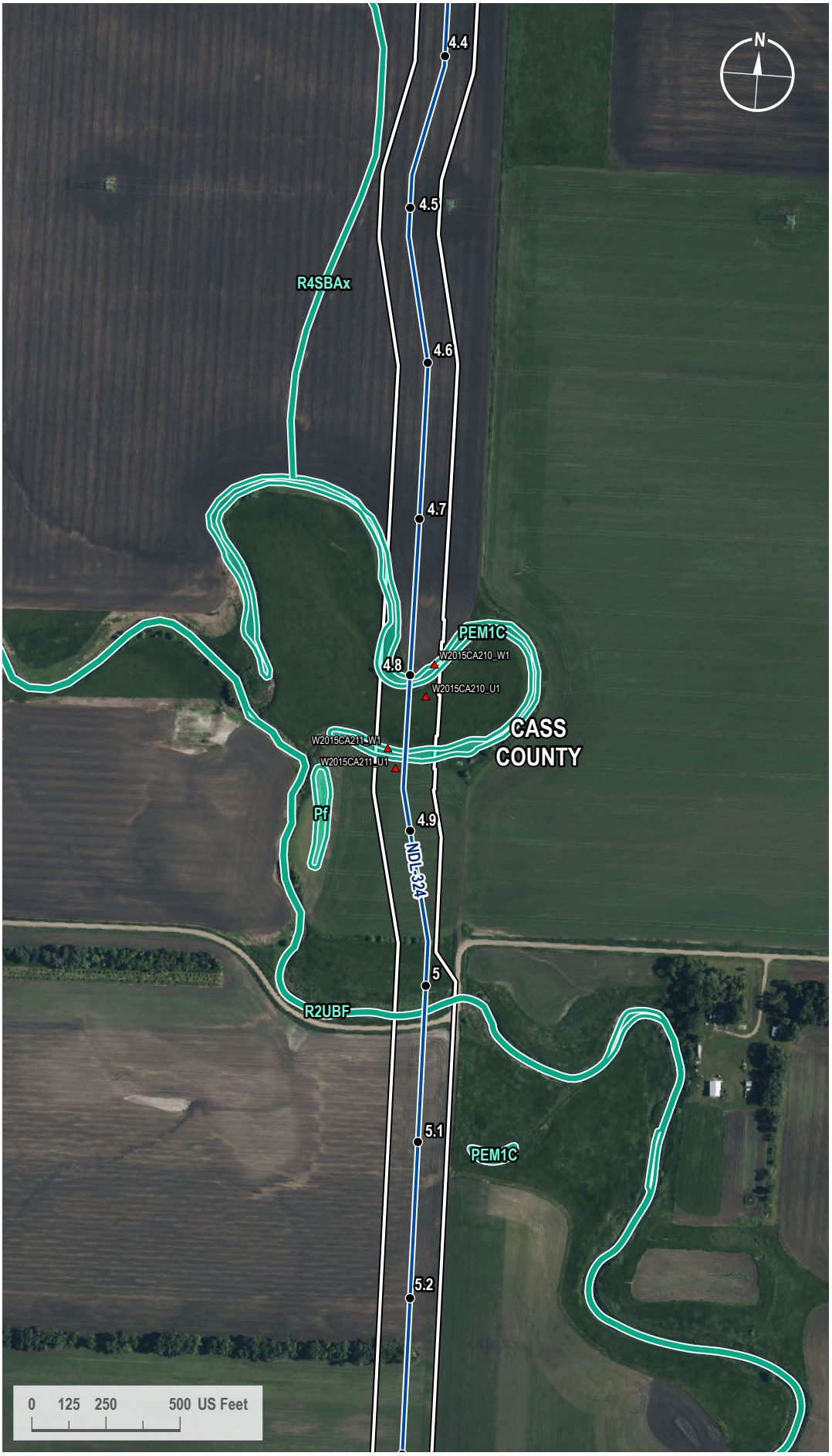
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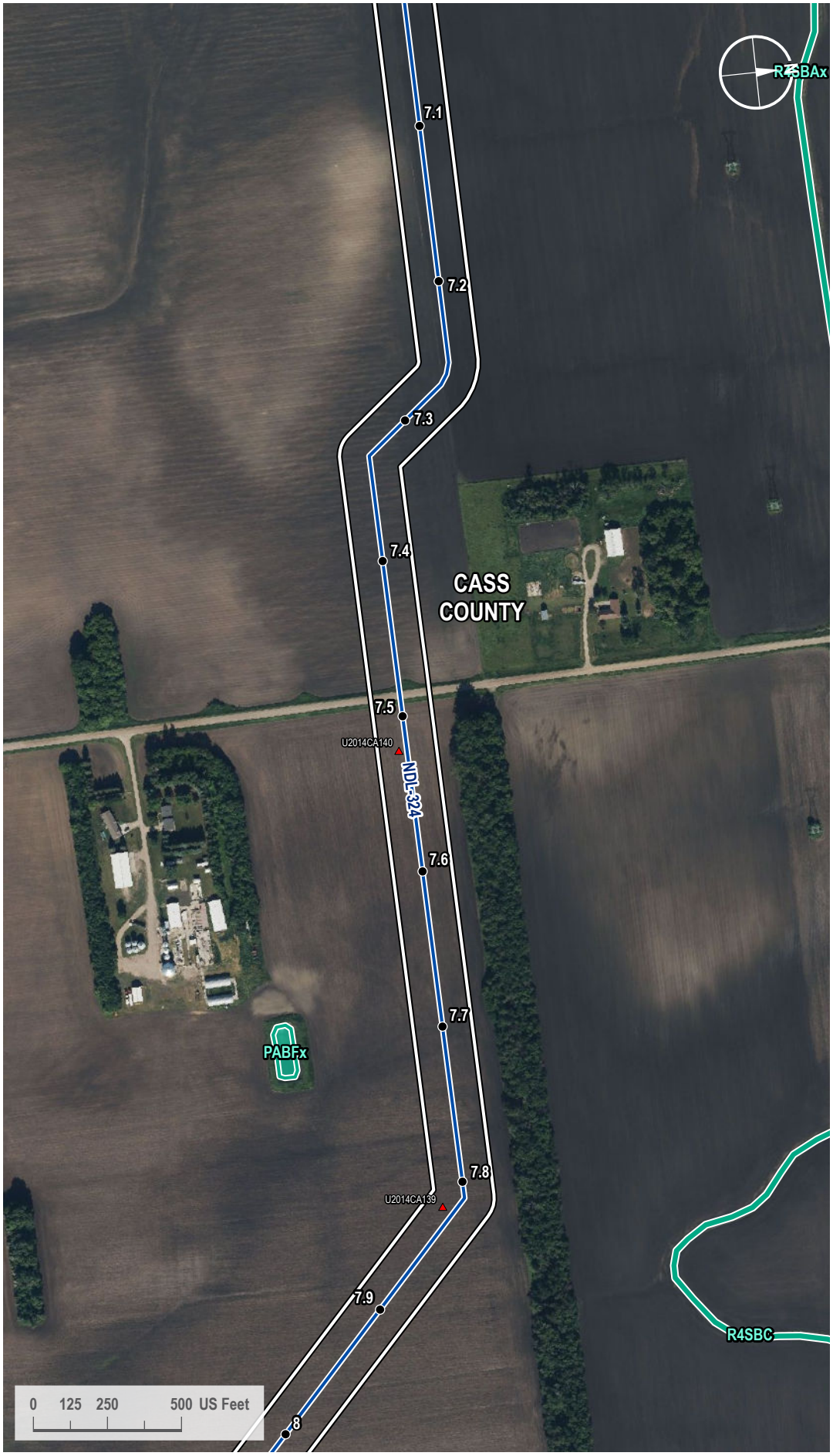
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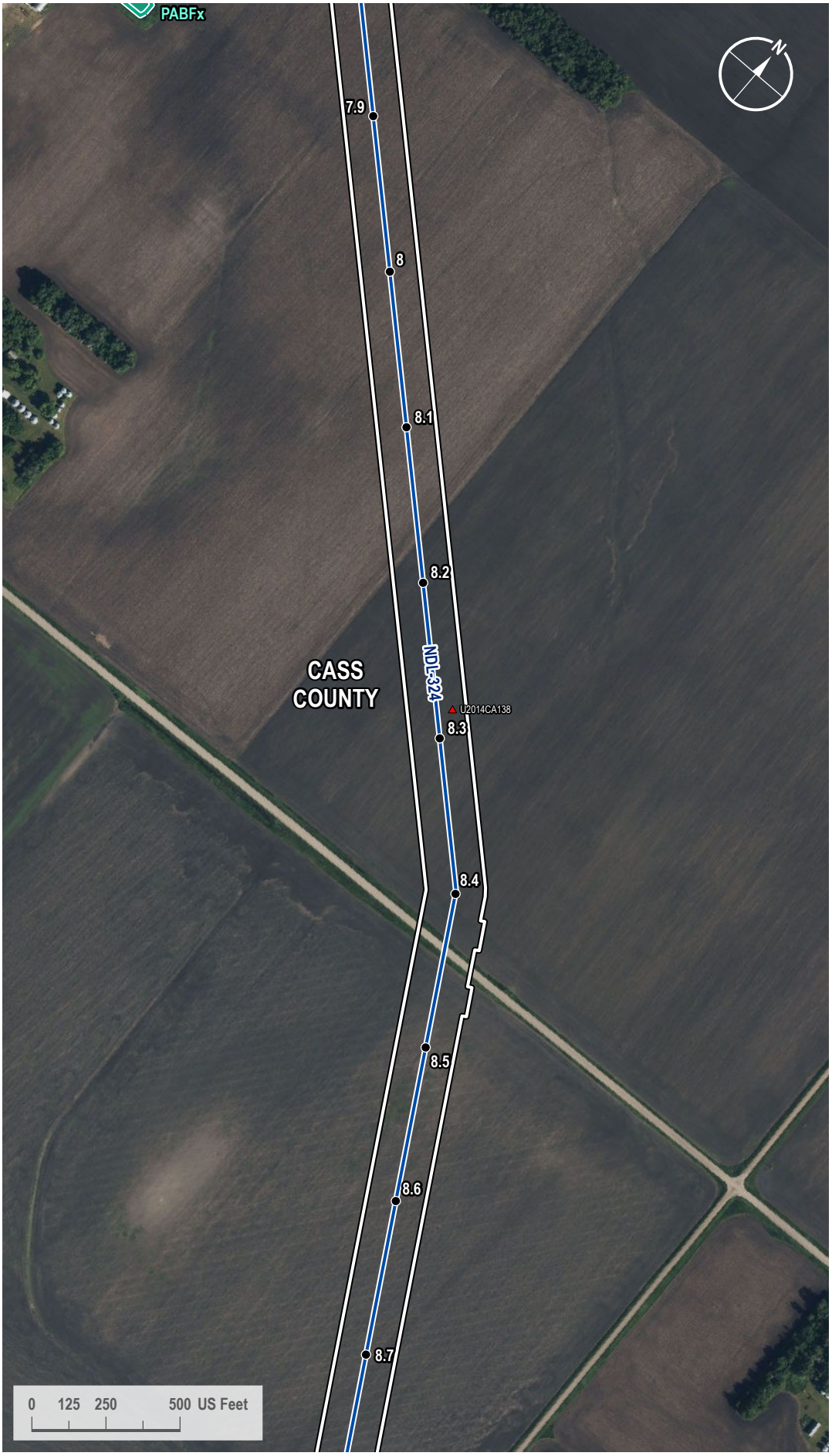
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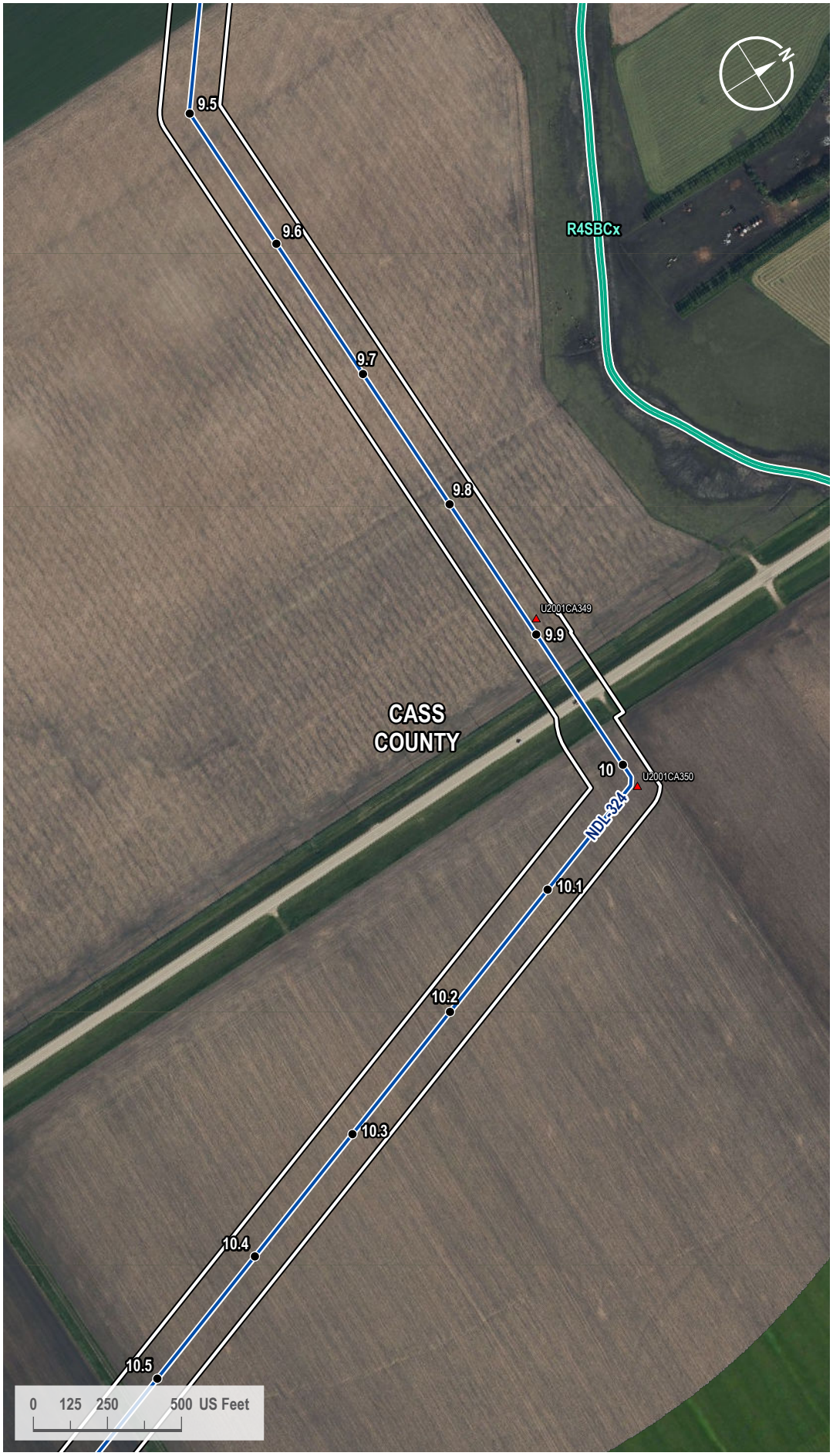
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NWI MAP



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LEGEND

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LEGEND

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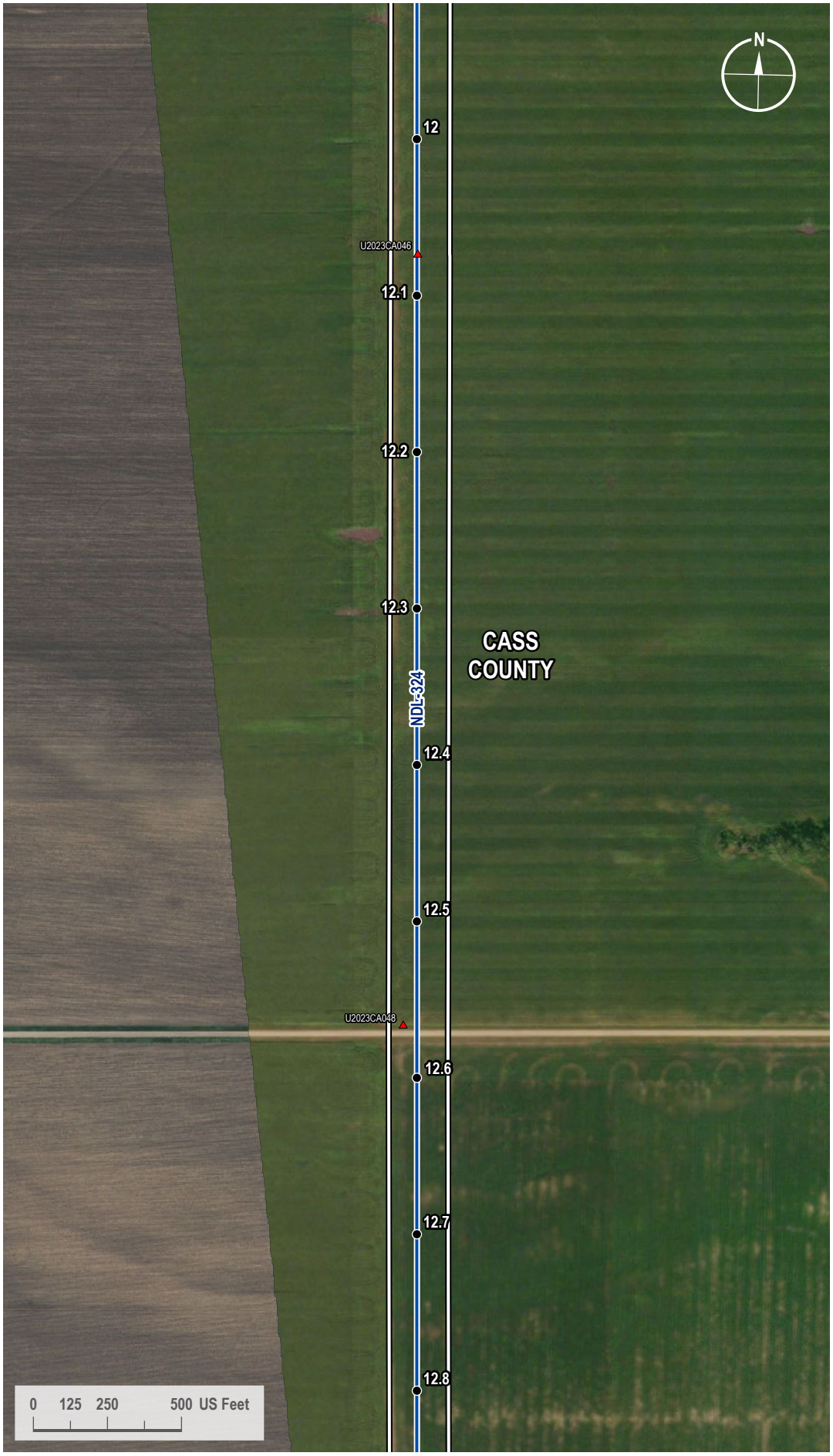
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NWI MAP



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LEGEND

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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- Proposed Route
- 200-foot Siting Corridor
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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LEGEND

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NWI MAP



VICINITY MAP



LEGEND

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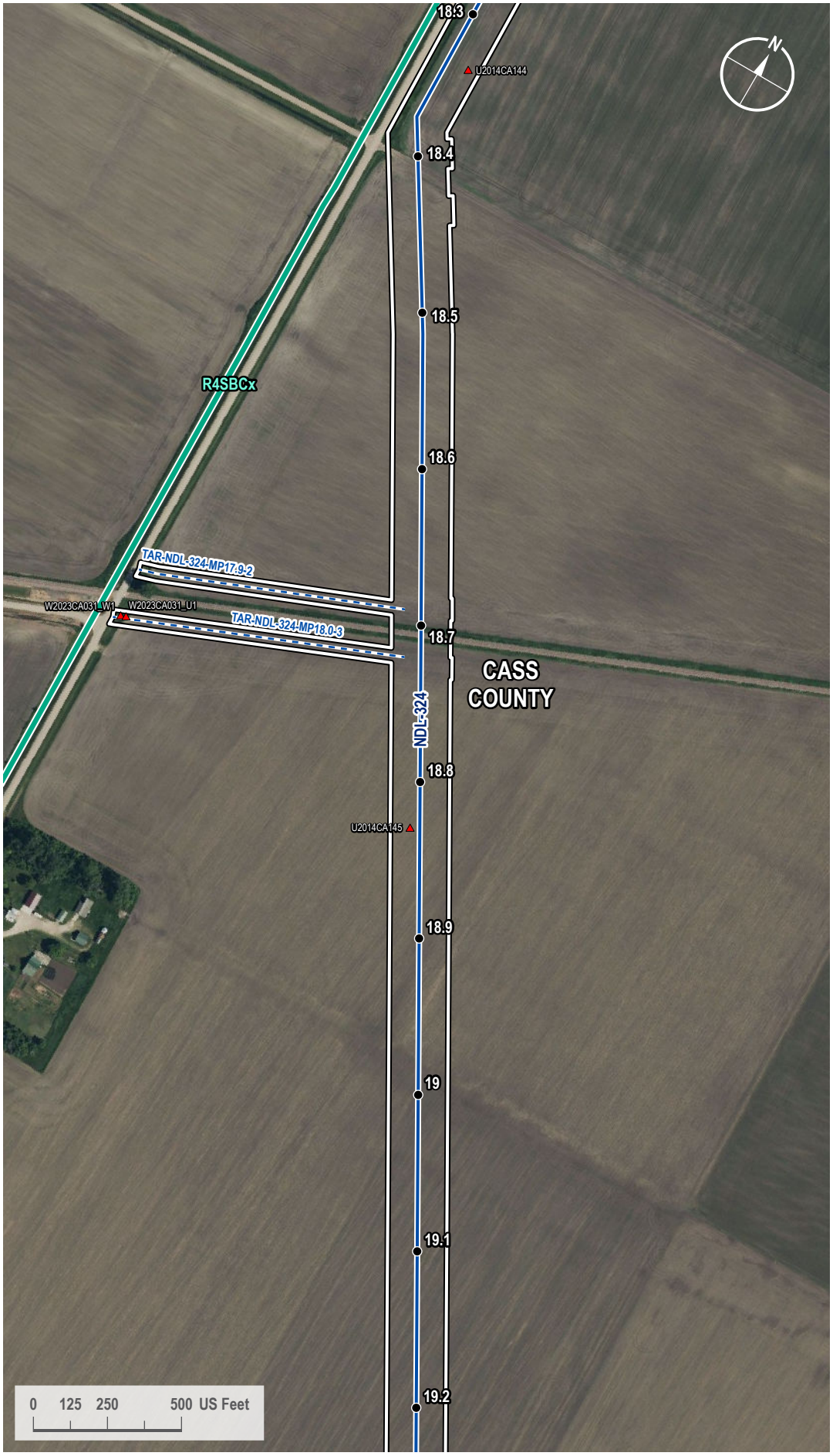
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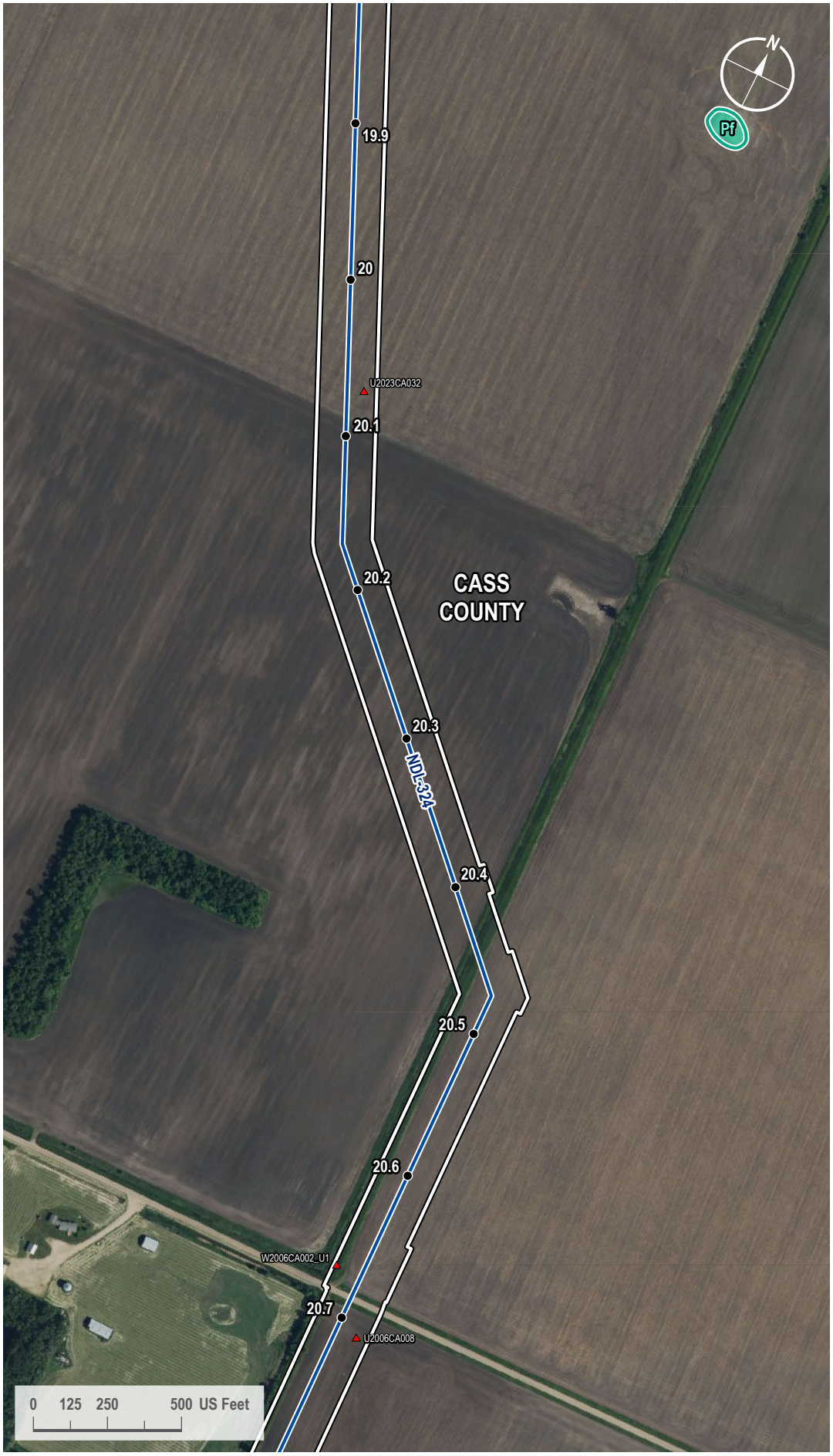
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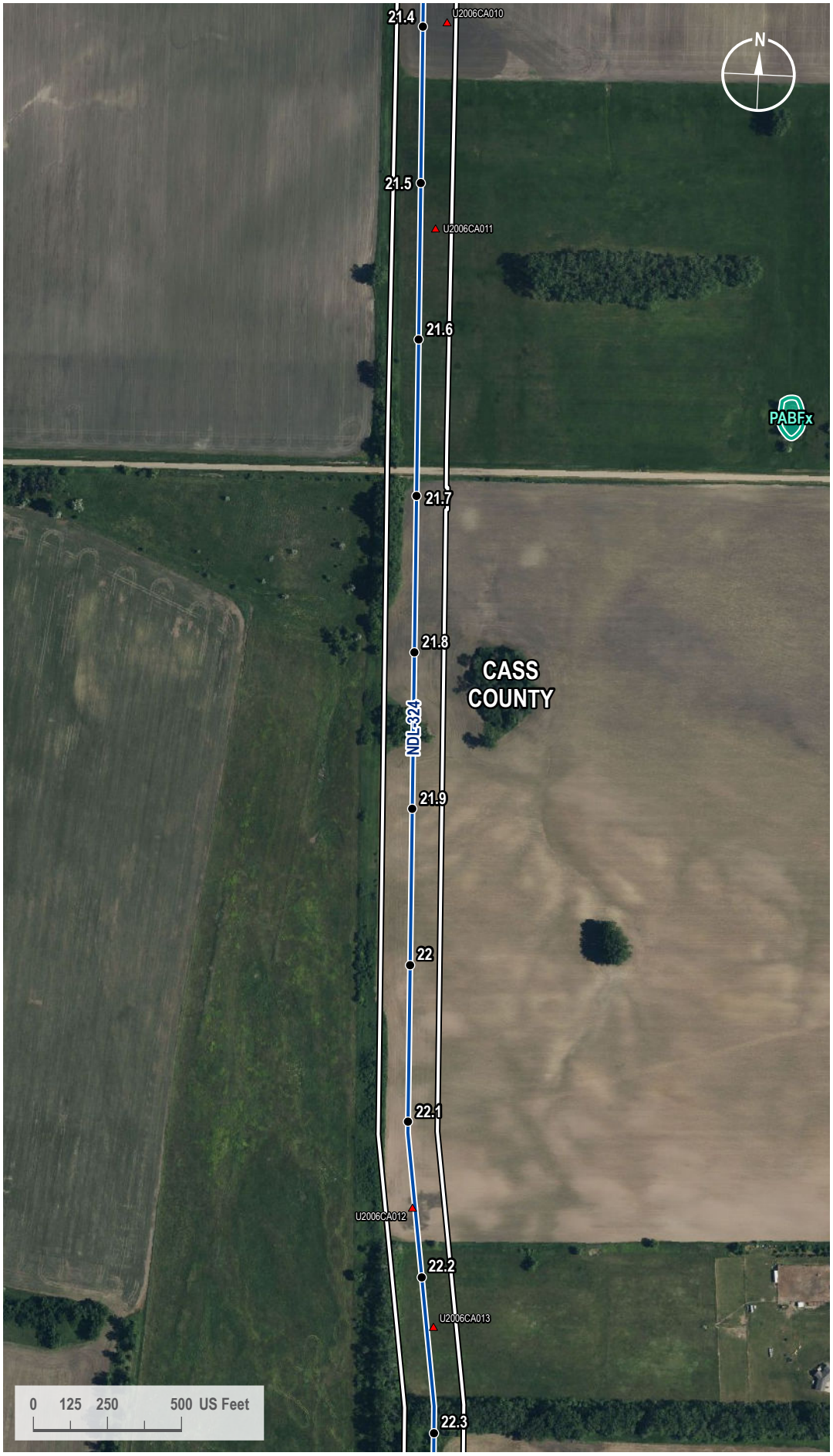
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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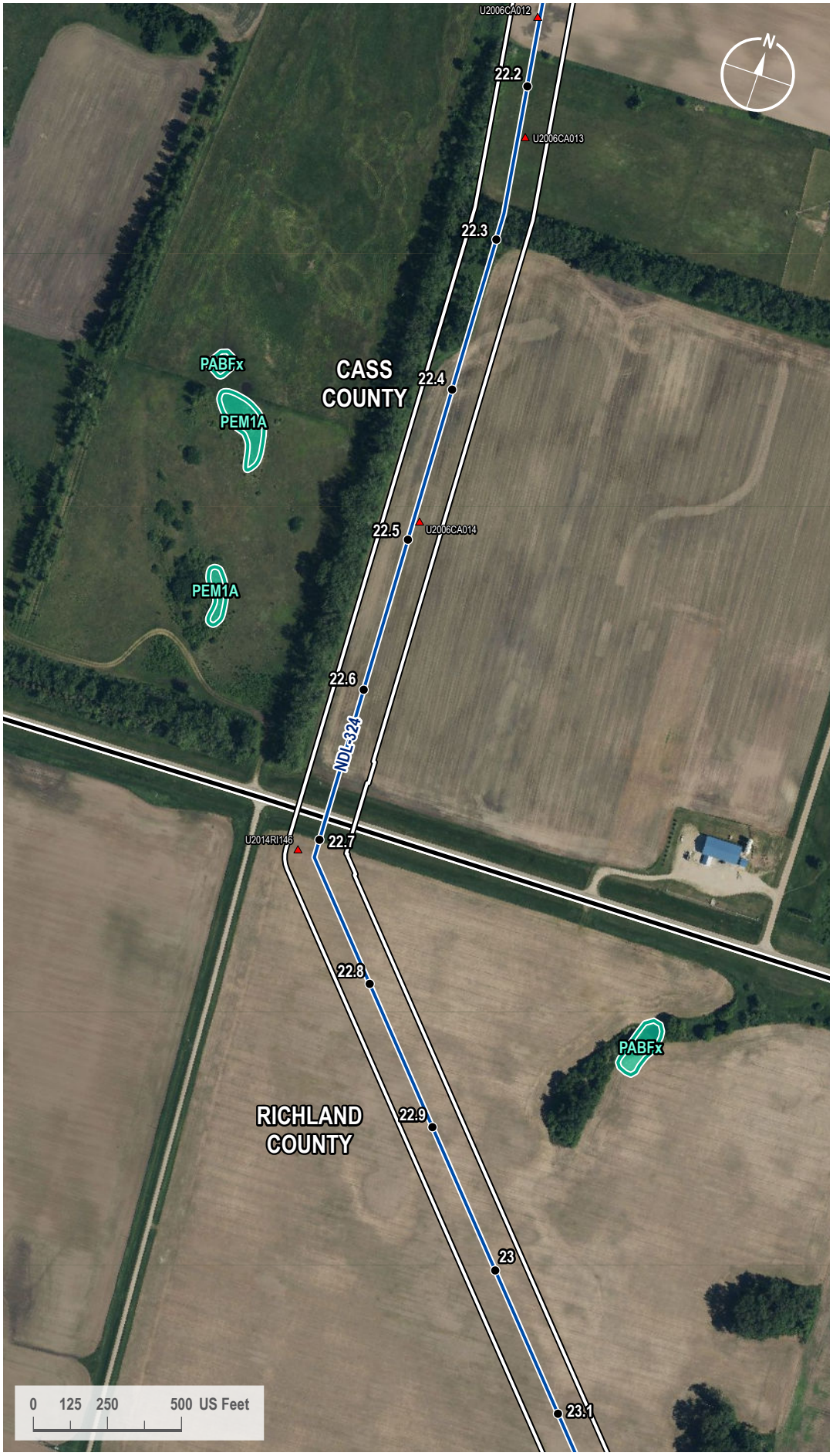
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- NWI Wetland

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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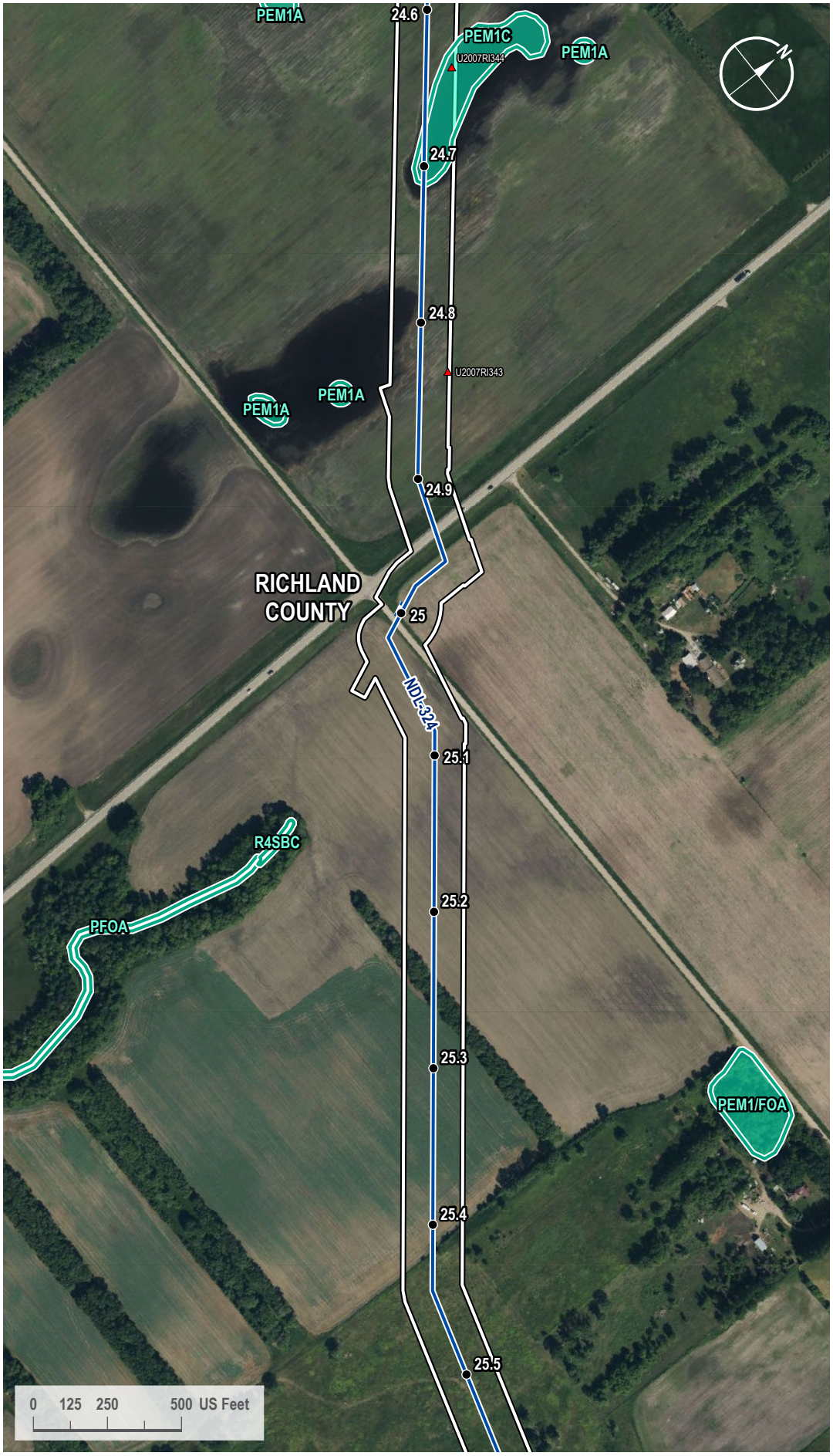
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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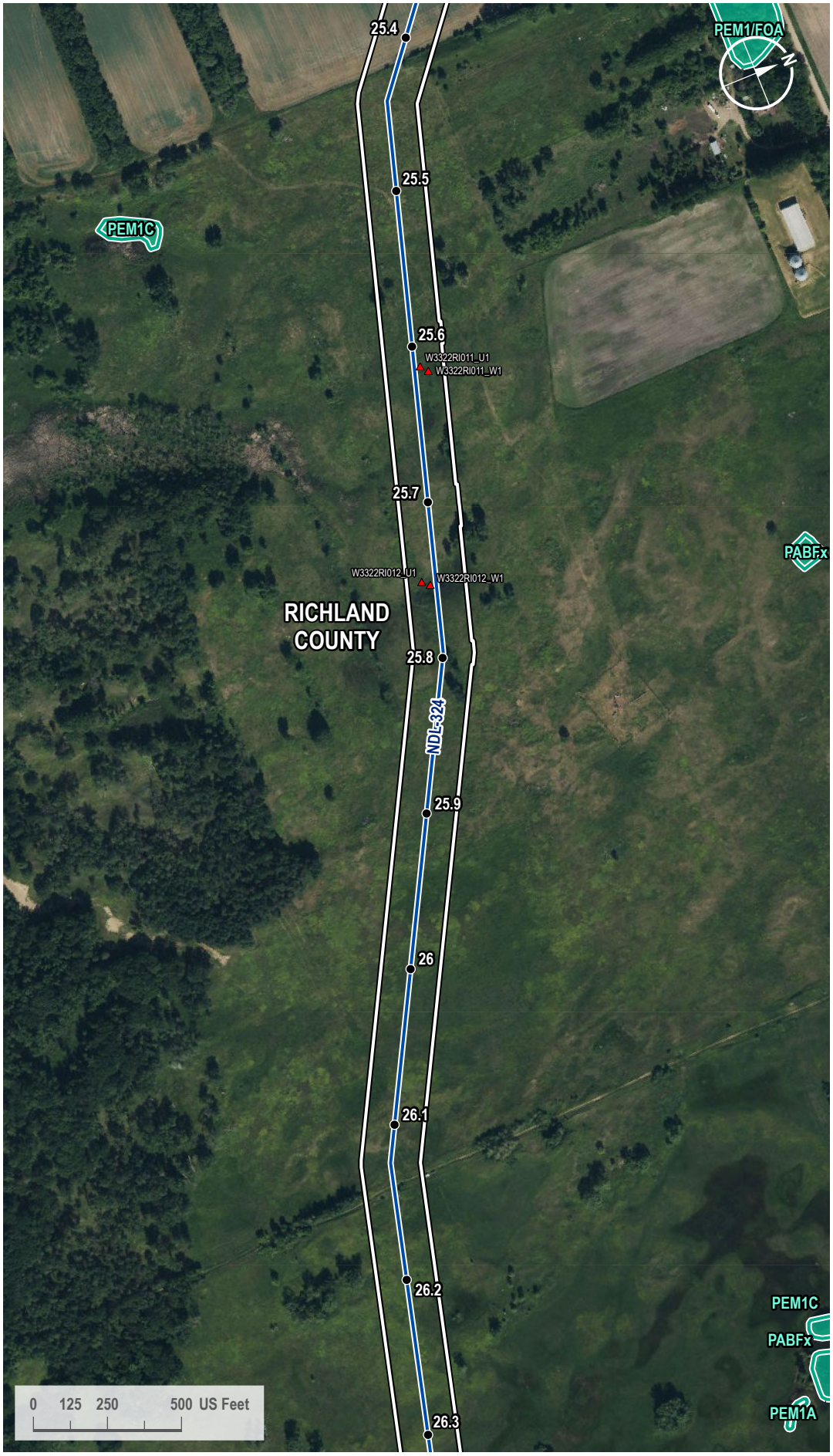
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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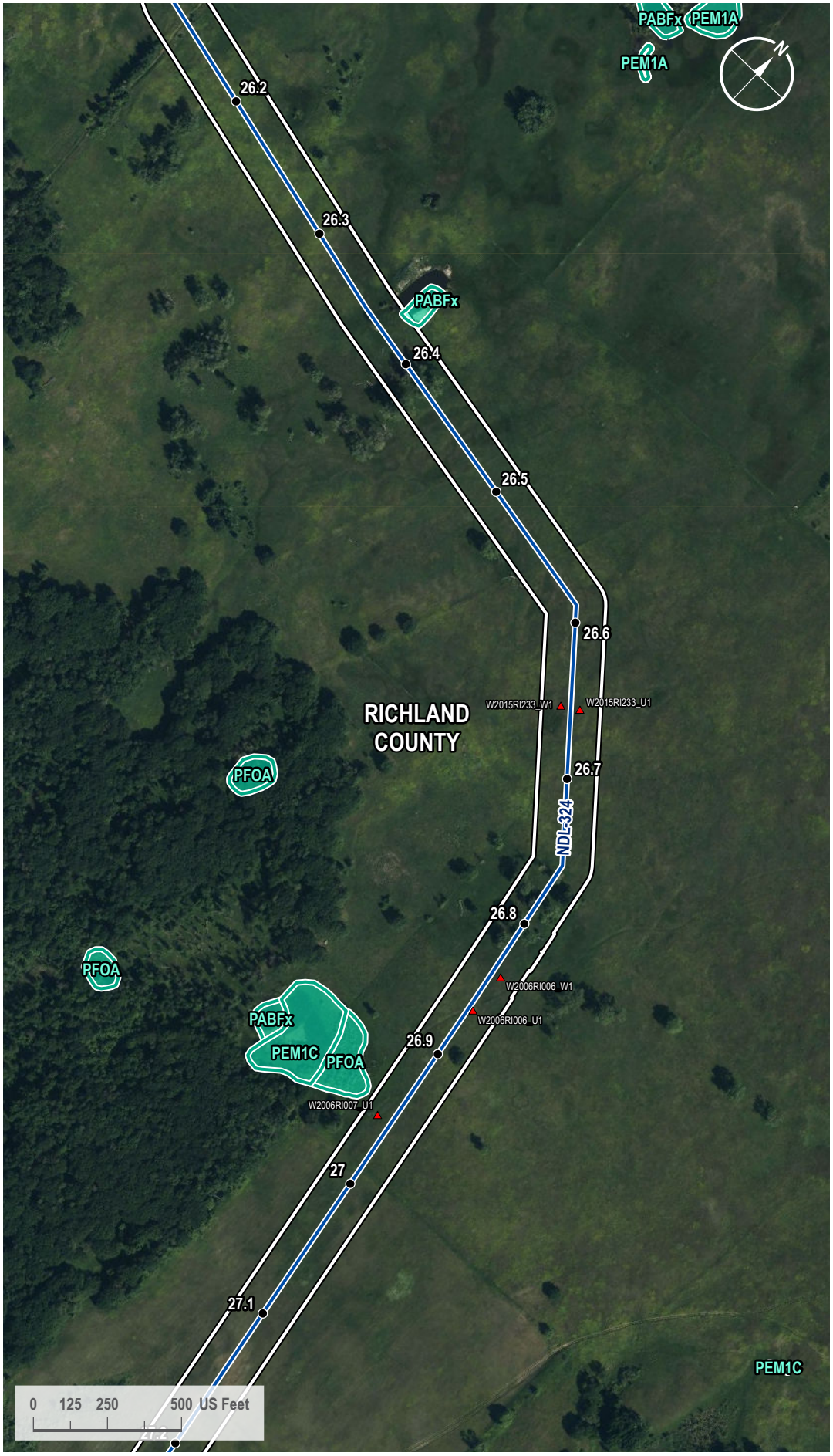
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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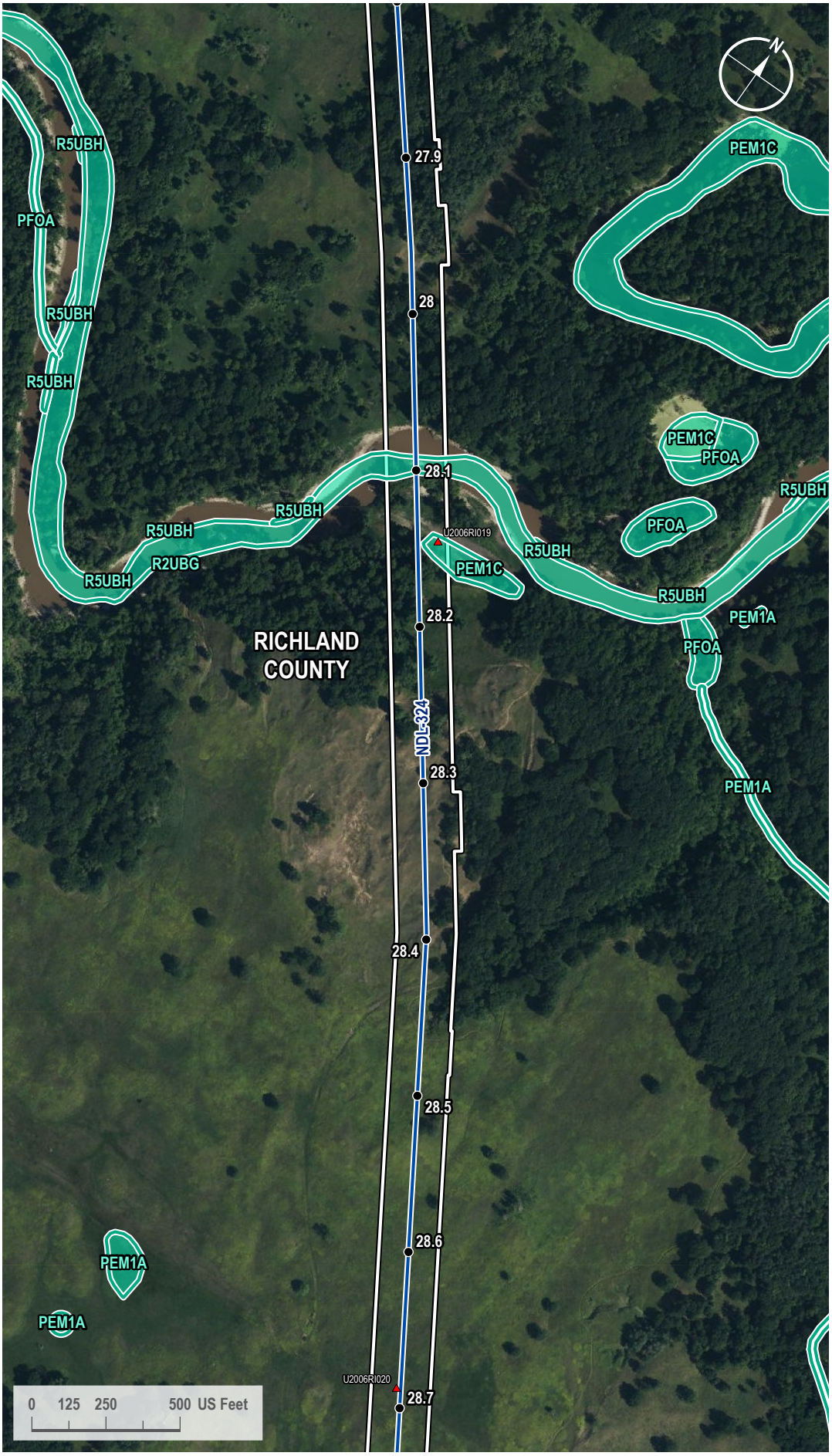
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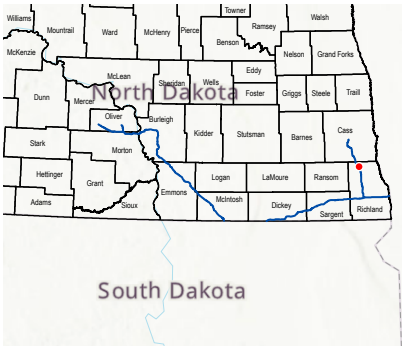
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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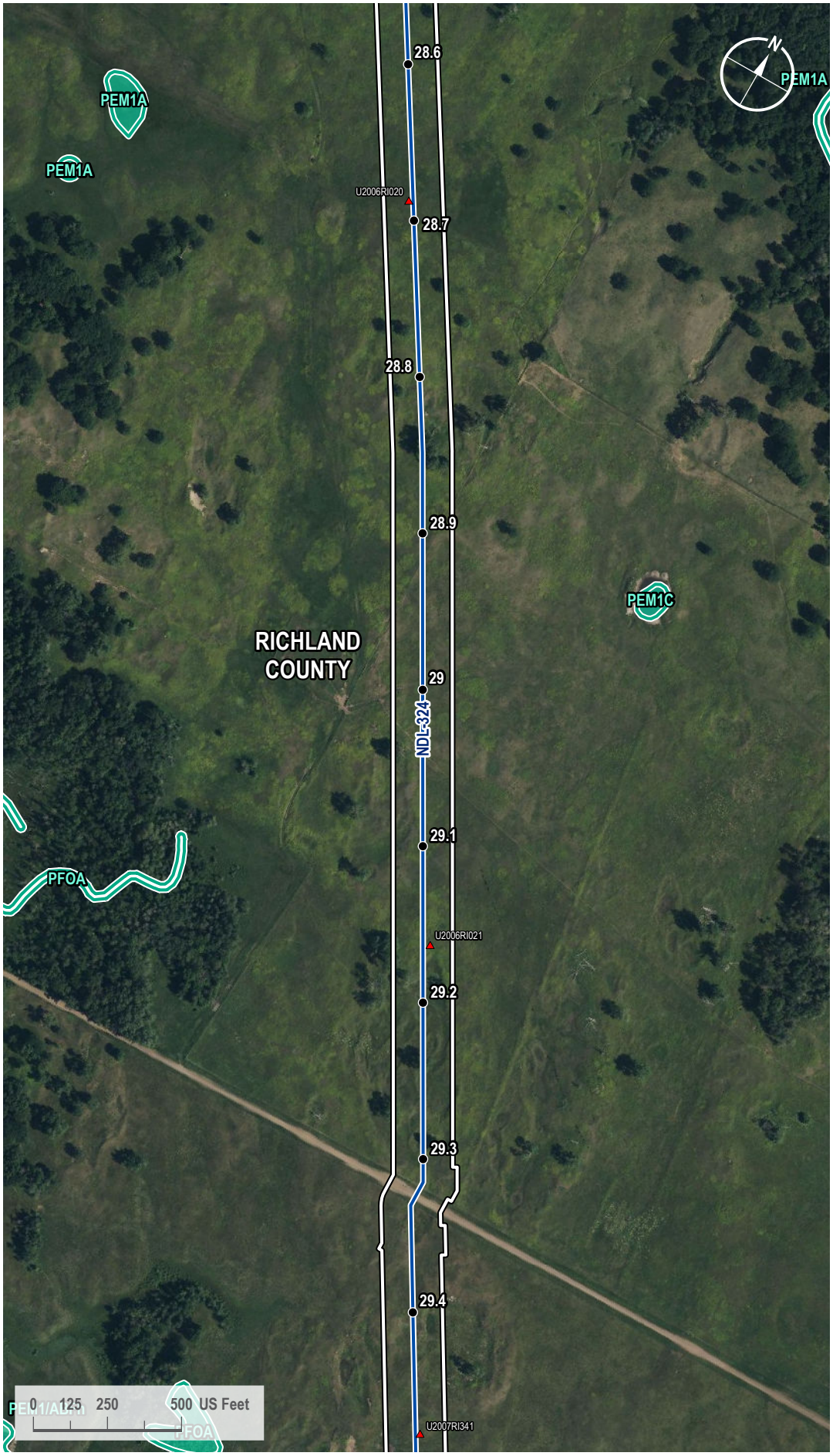
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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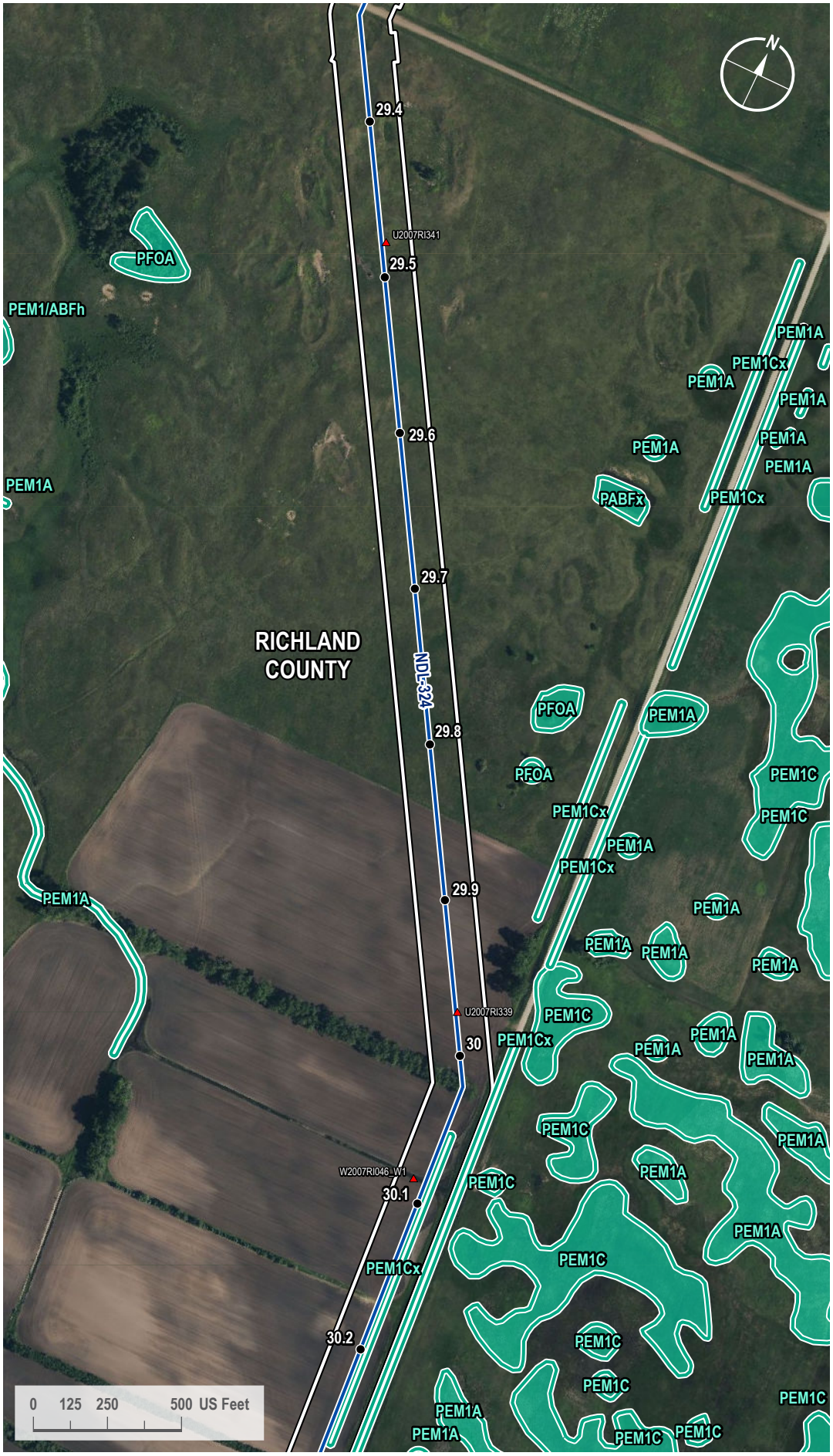
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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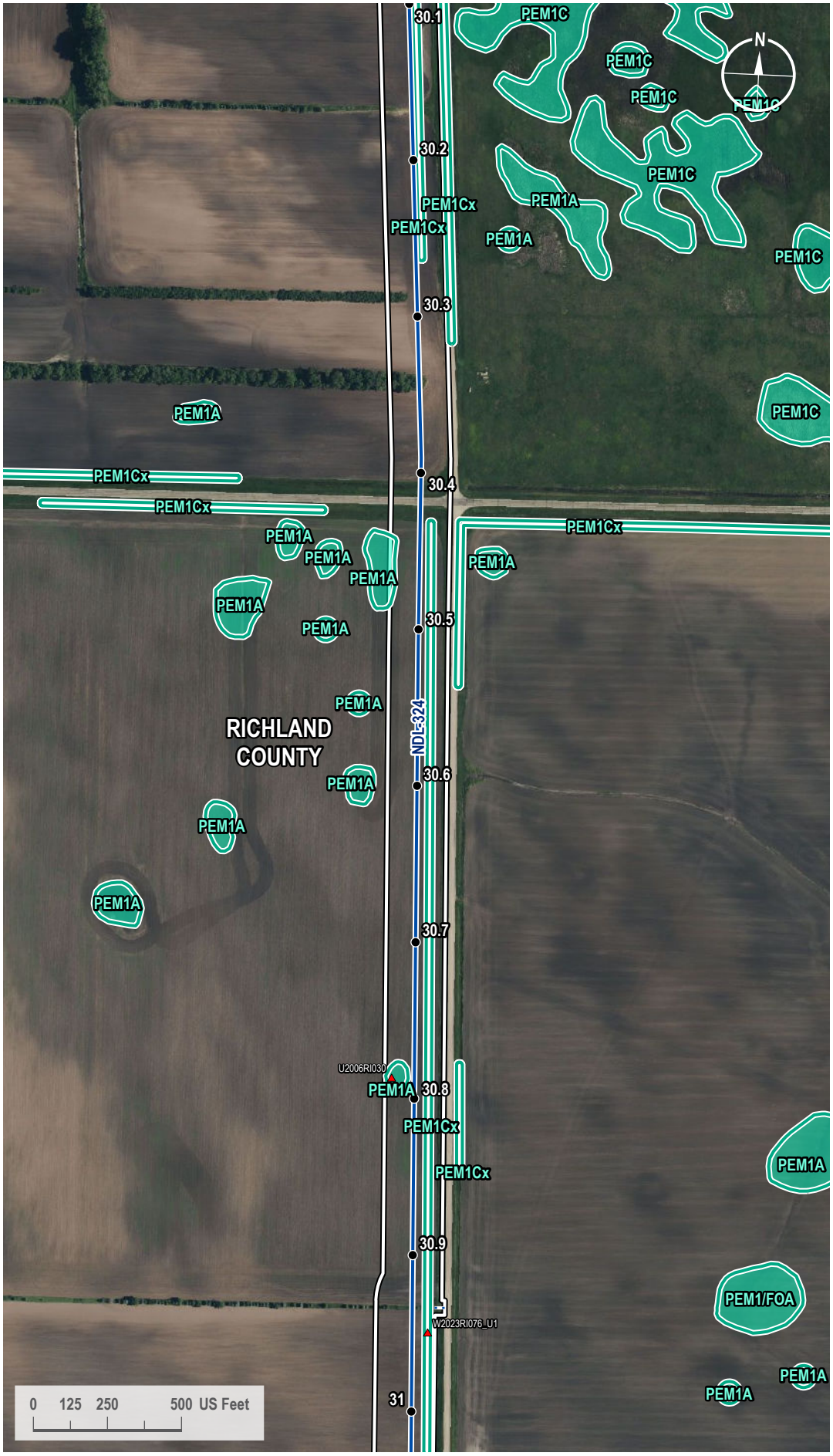
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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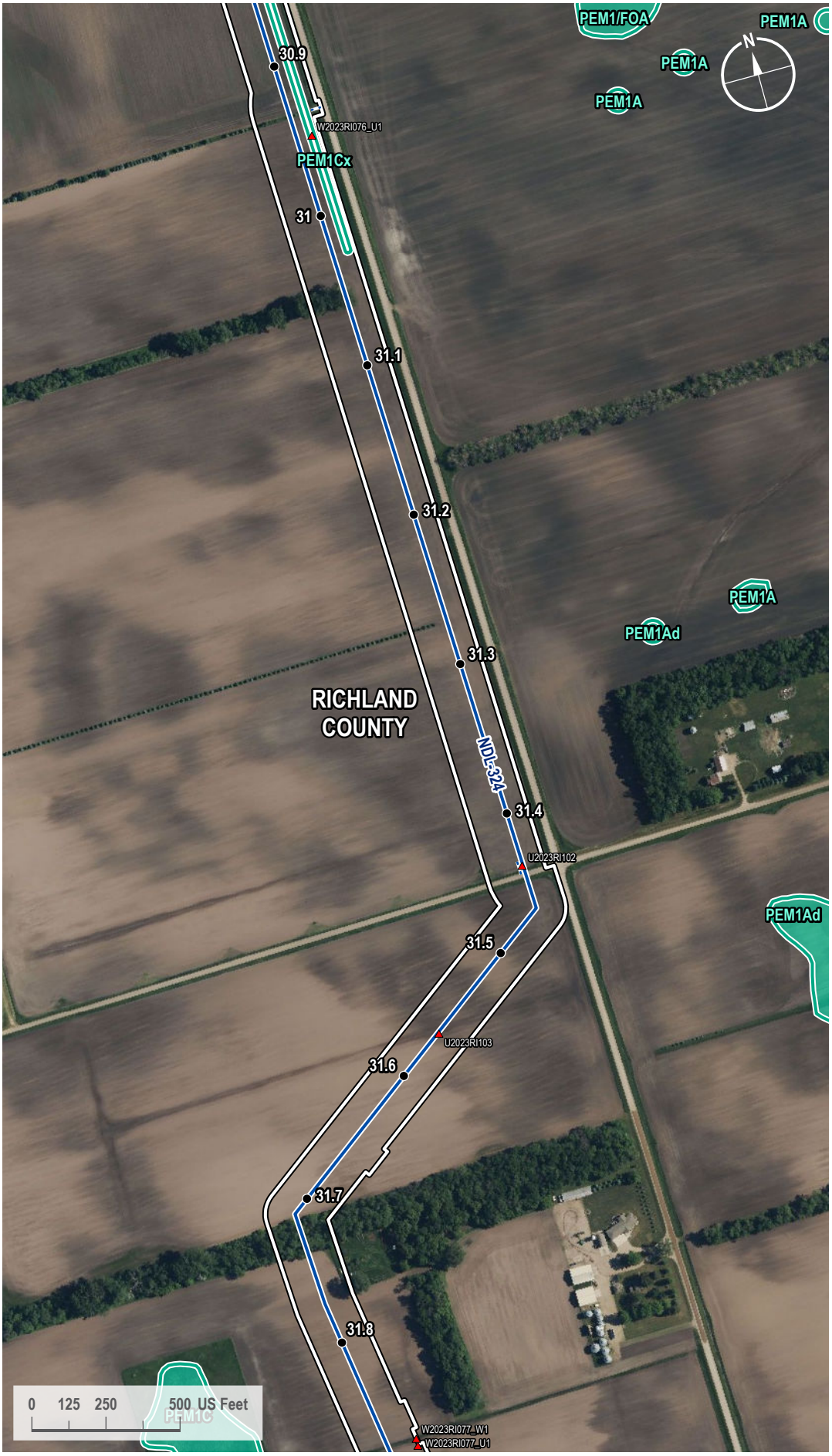
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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- 200-foot Siting Corridor
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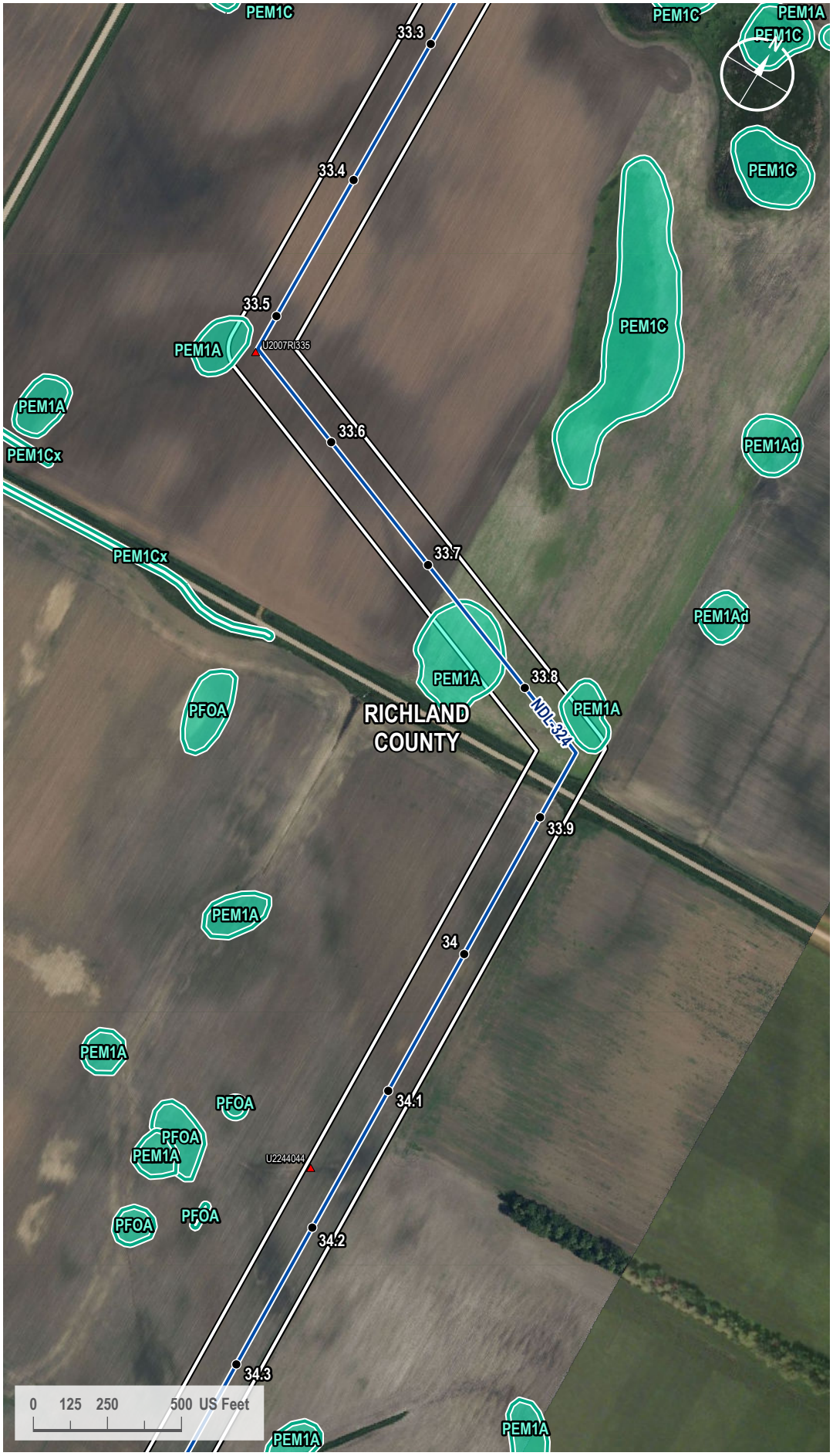
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
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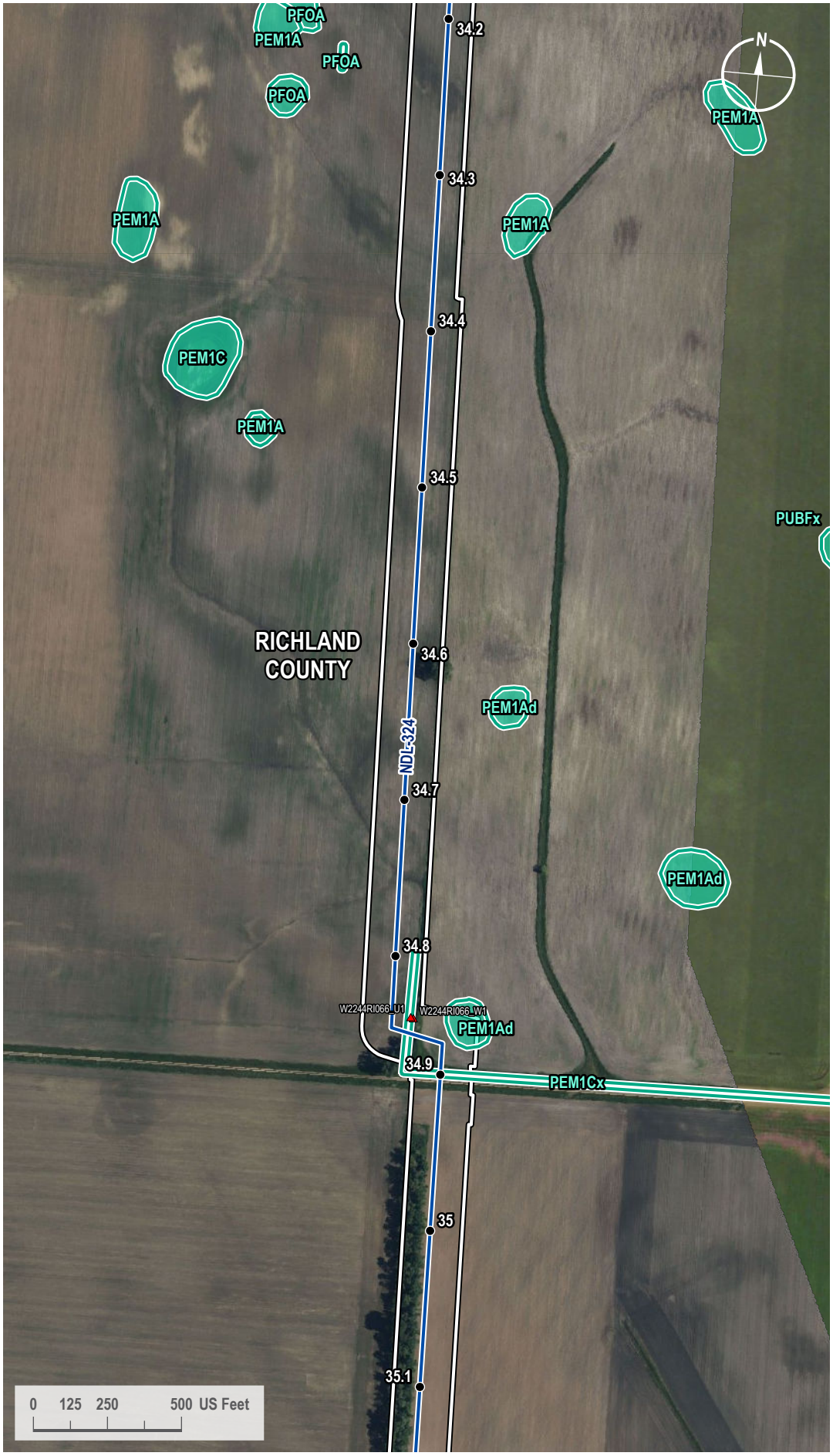
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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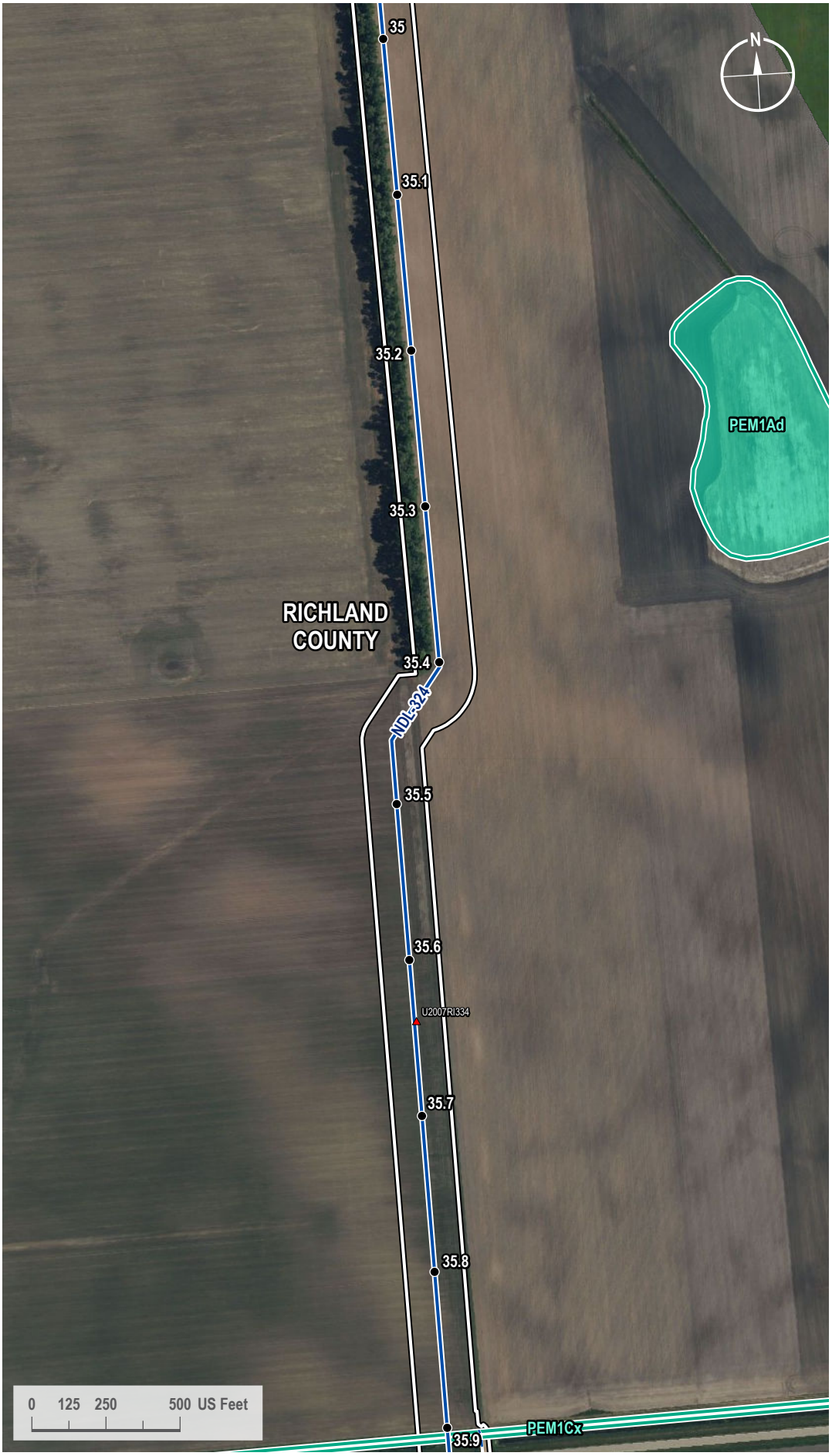
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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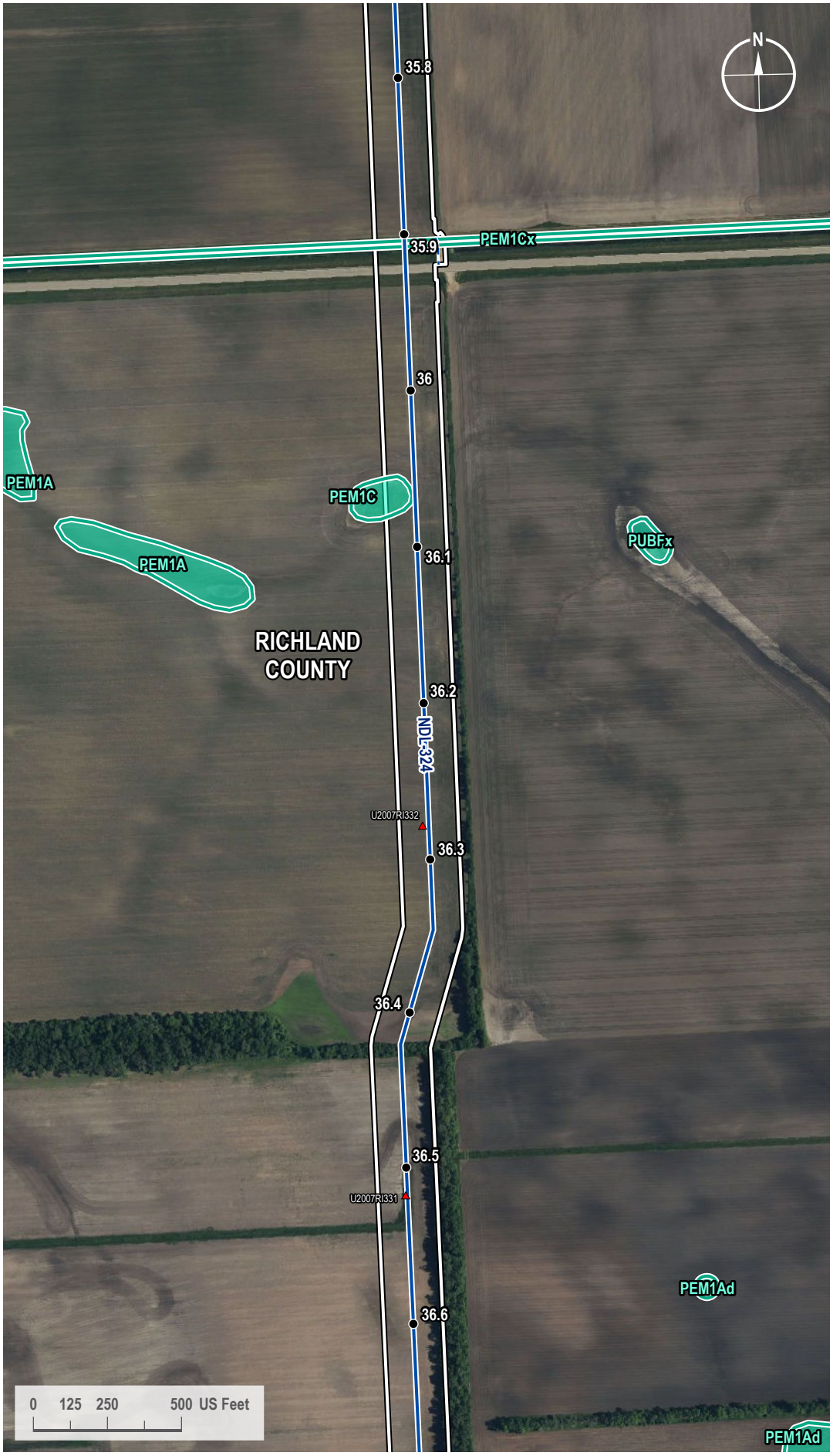
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NWI MAP



VICINITY MAP



LEGEND

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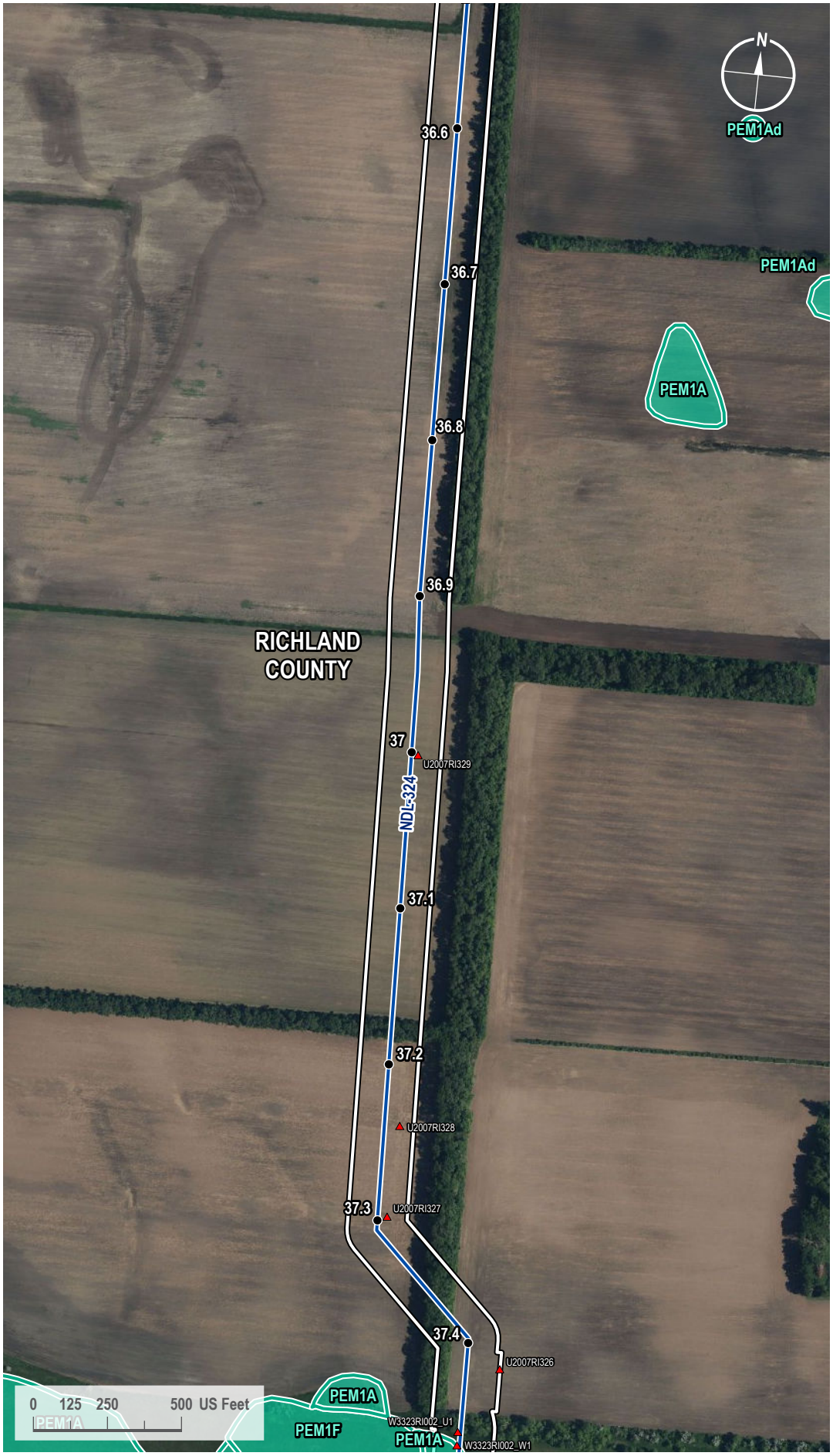
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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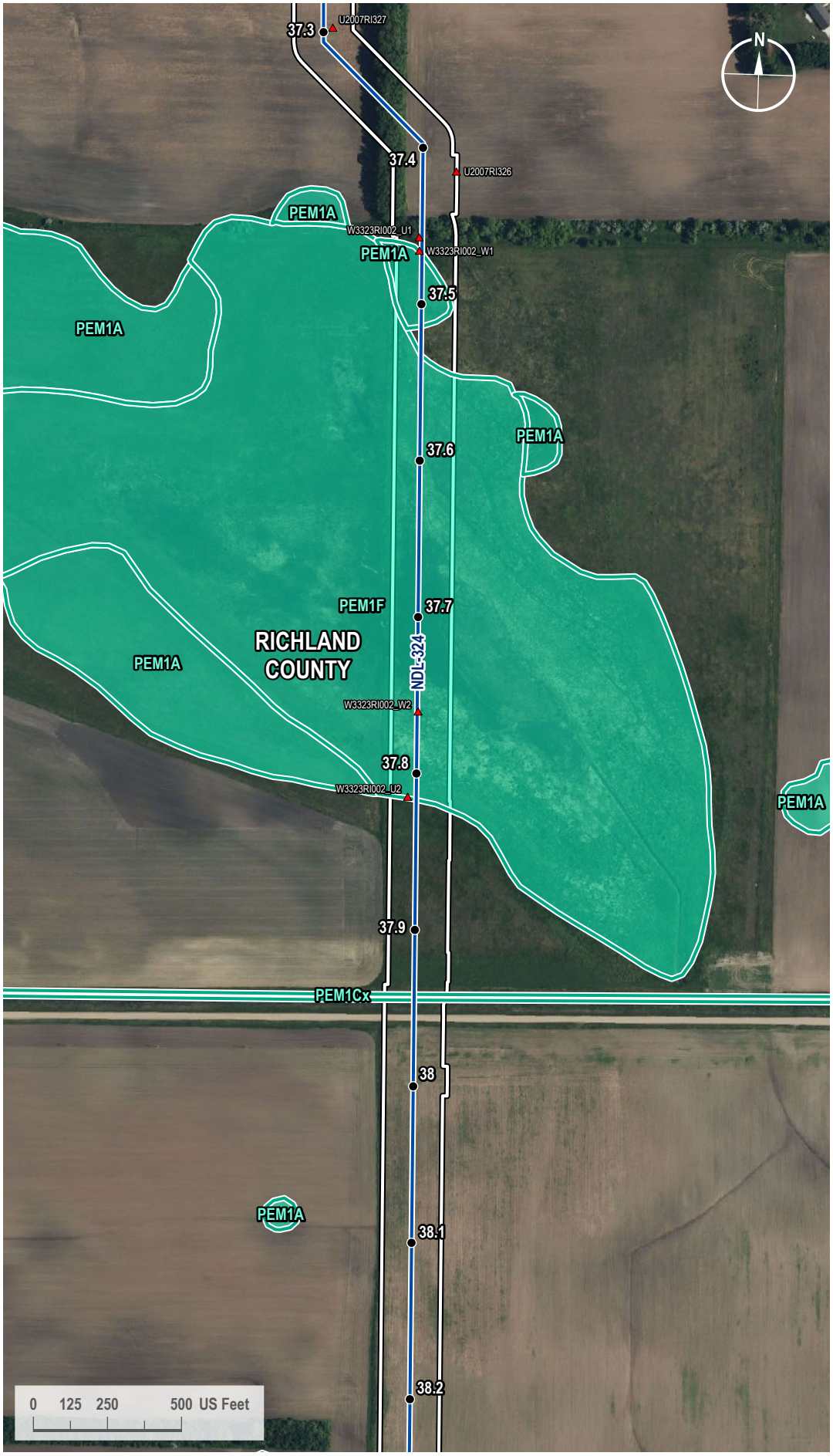
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Scale:	Projection:
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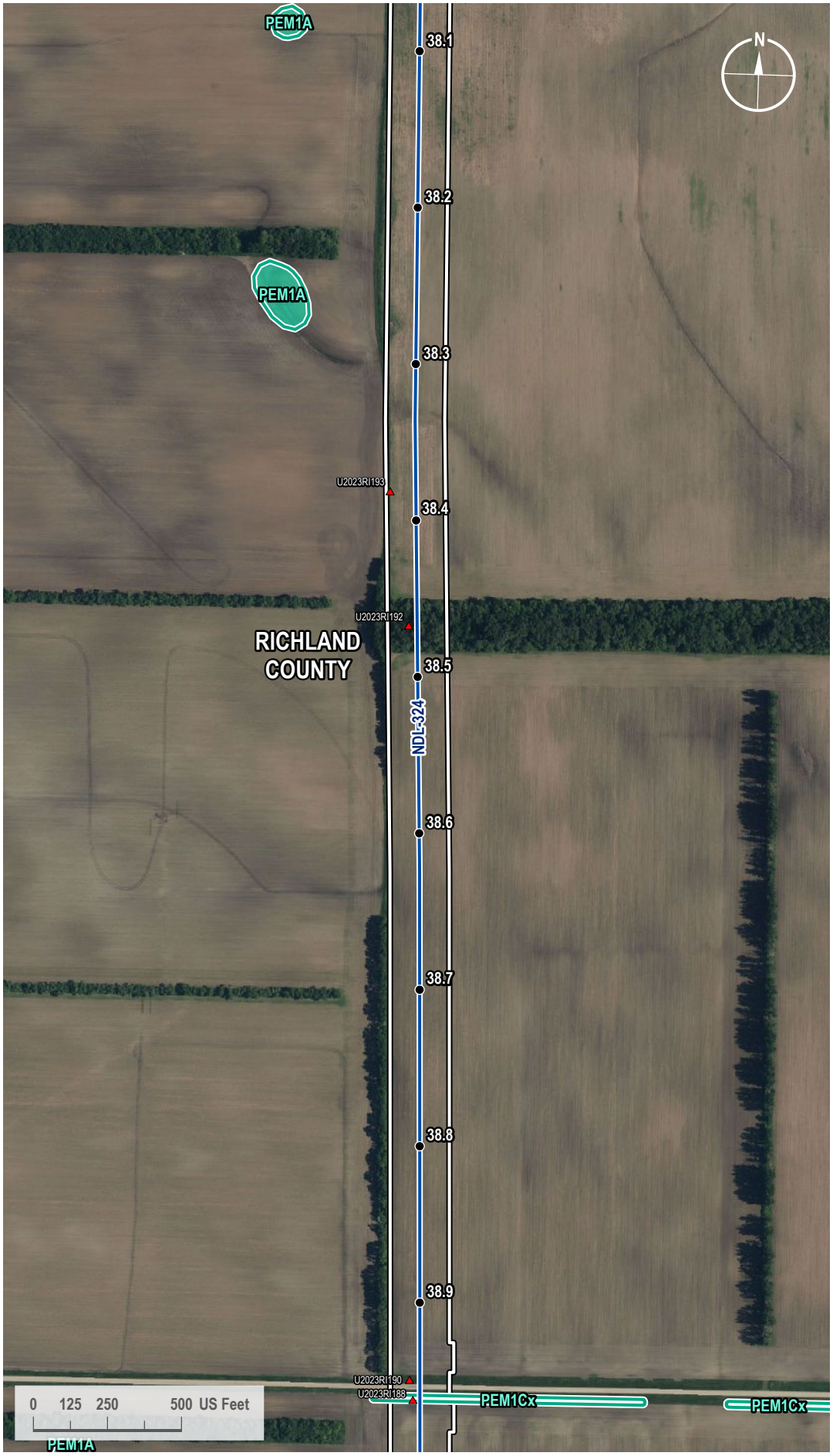
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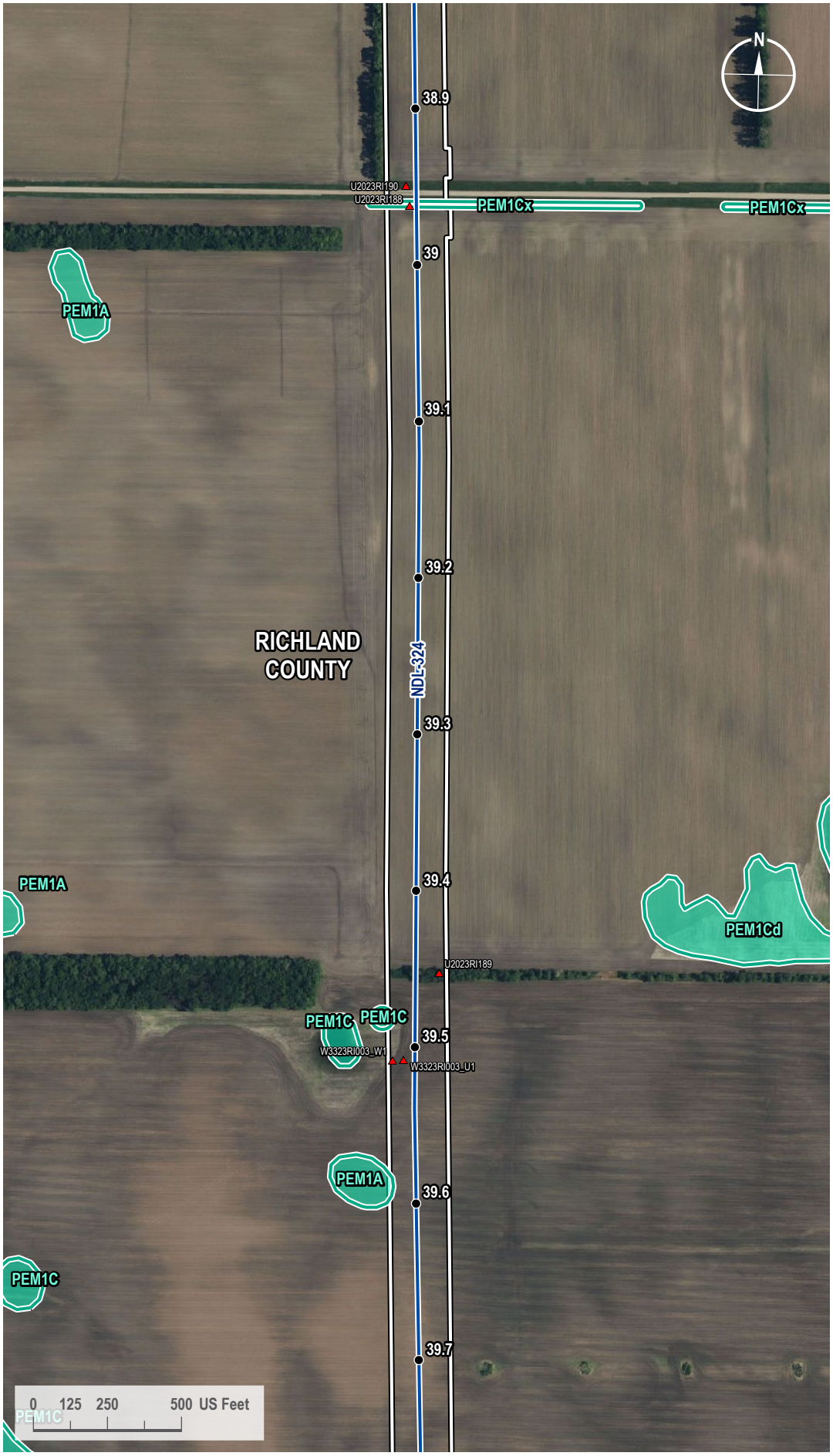
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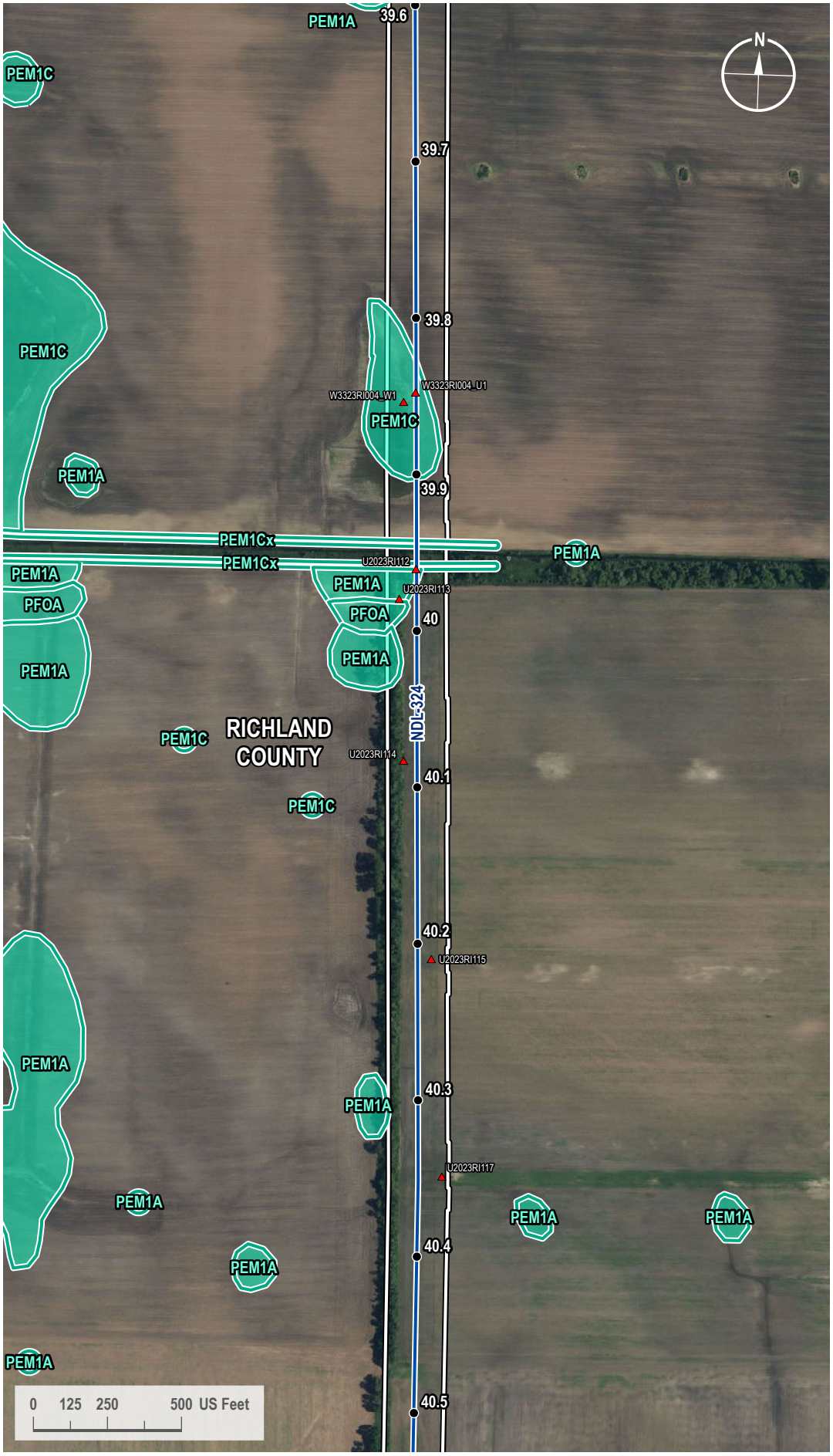
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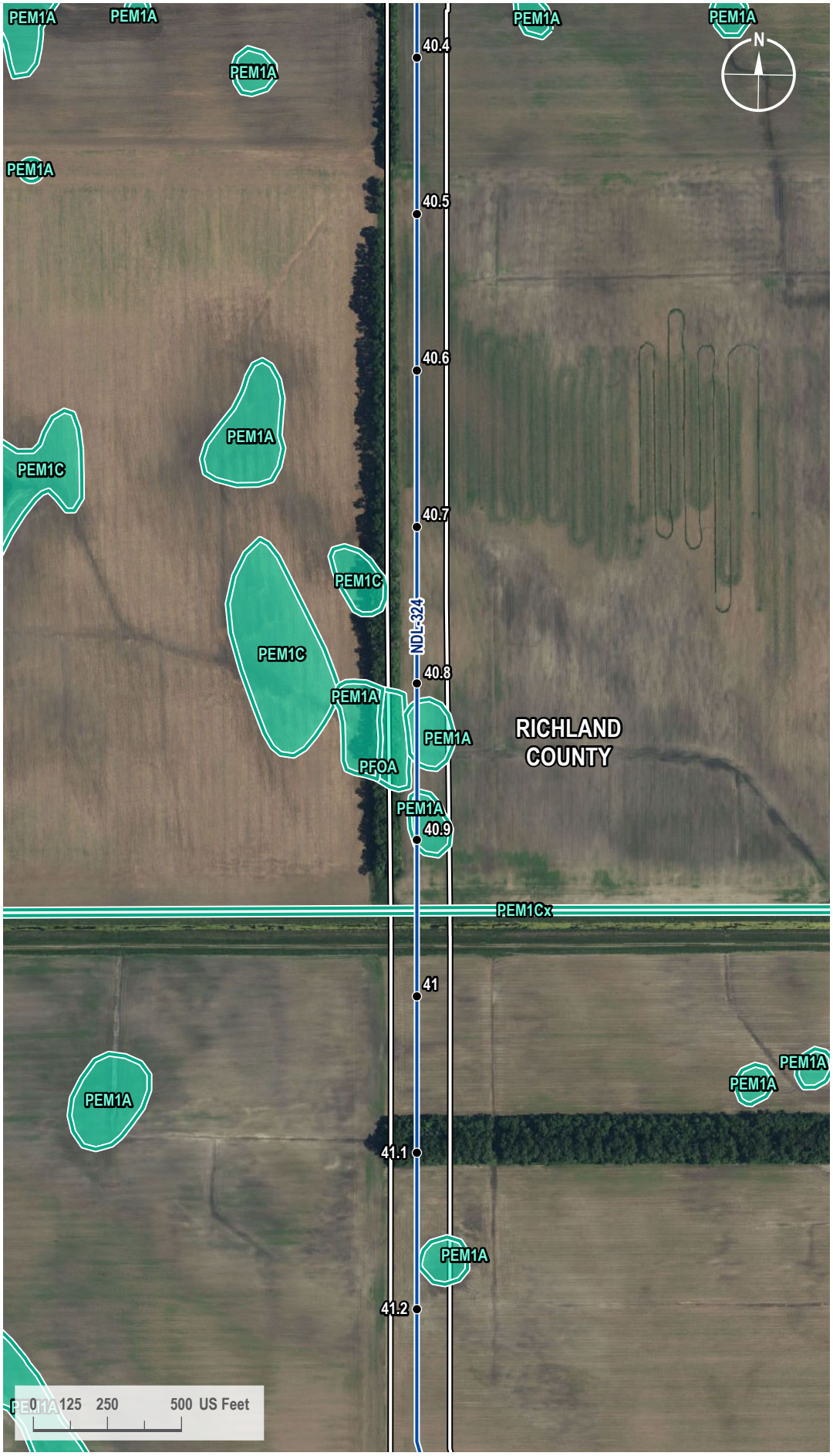
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LEGEND

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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- Access Road
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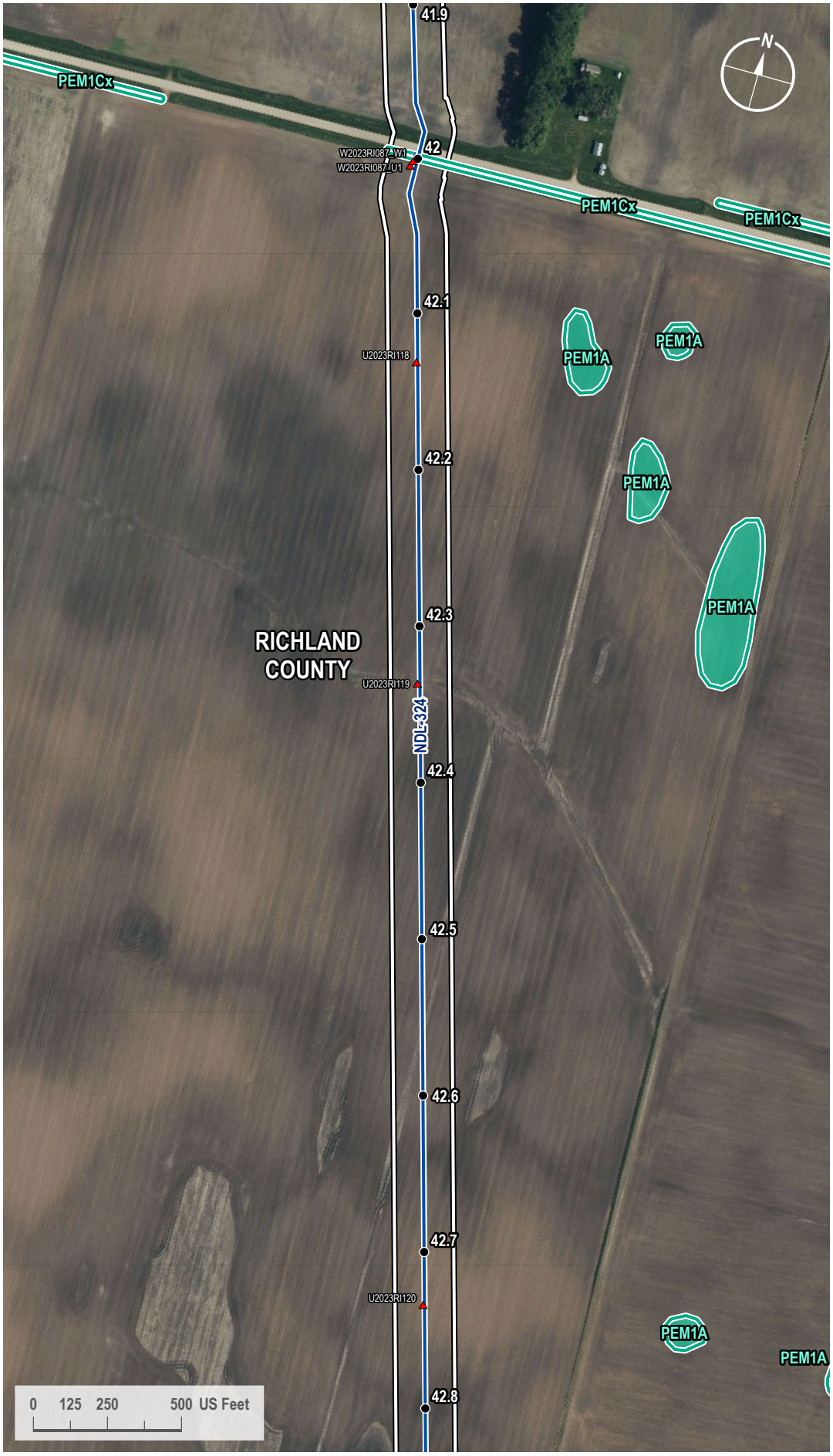
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NWI MAP



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LEGEND

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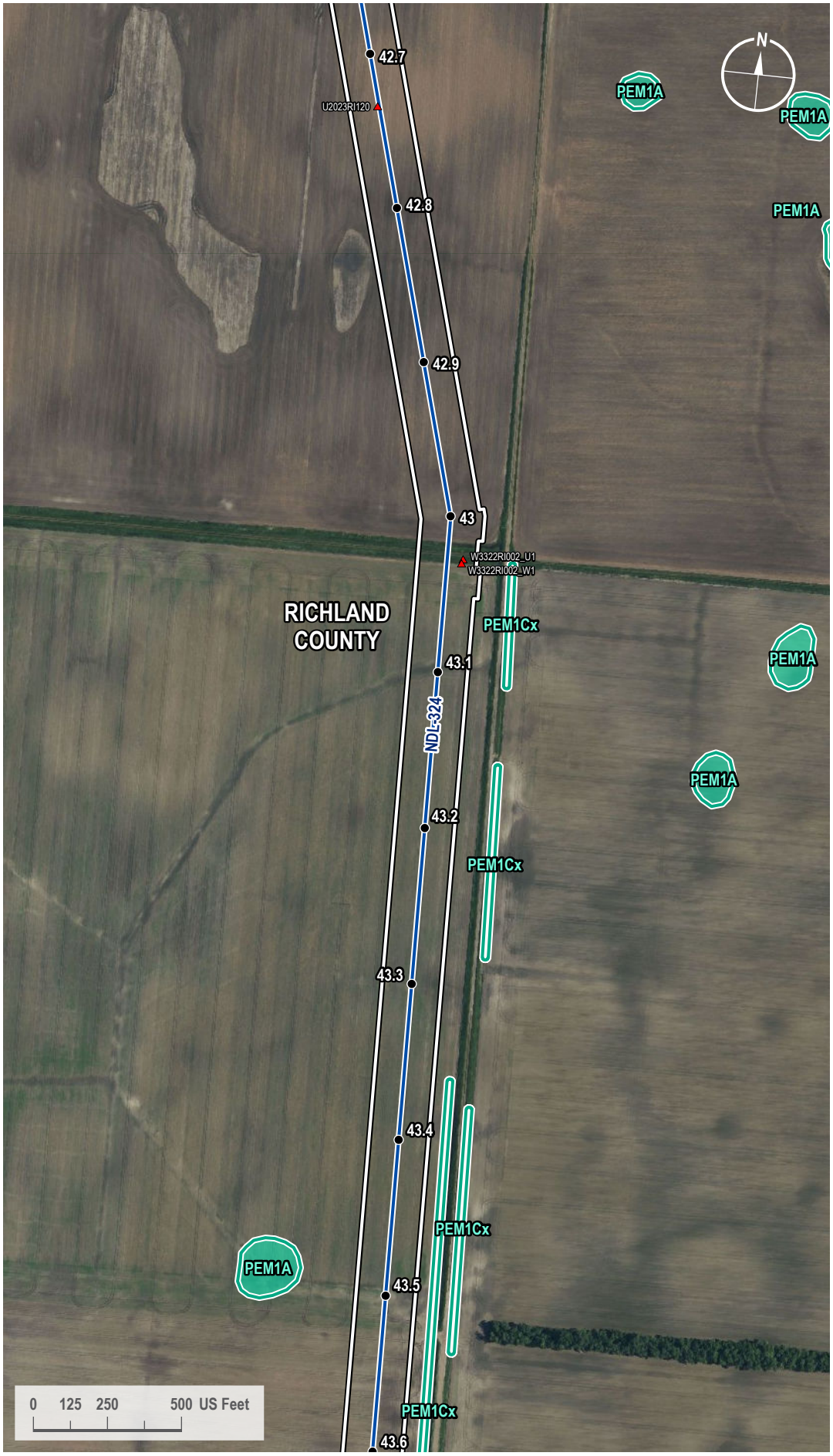
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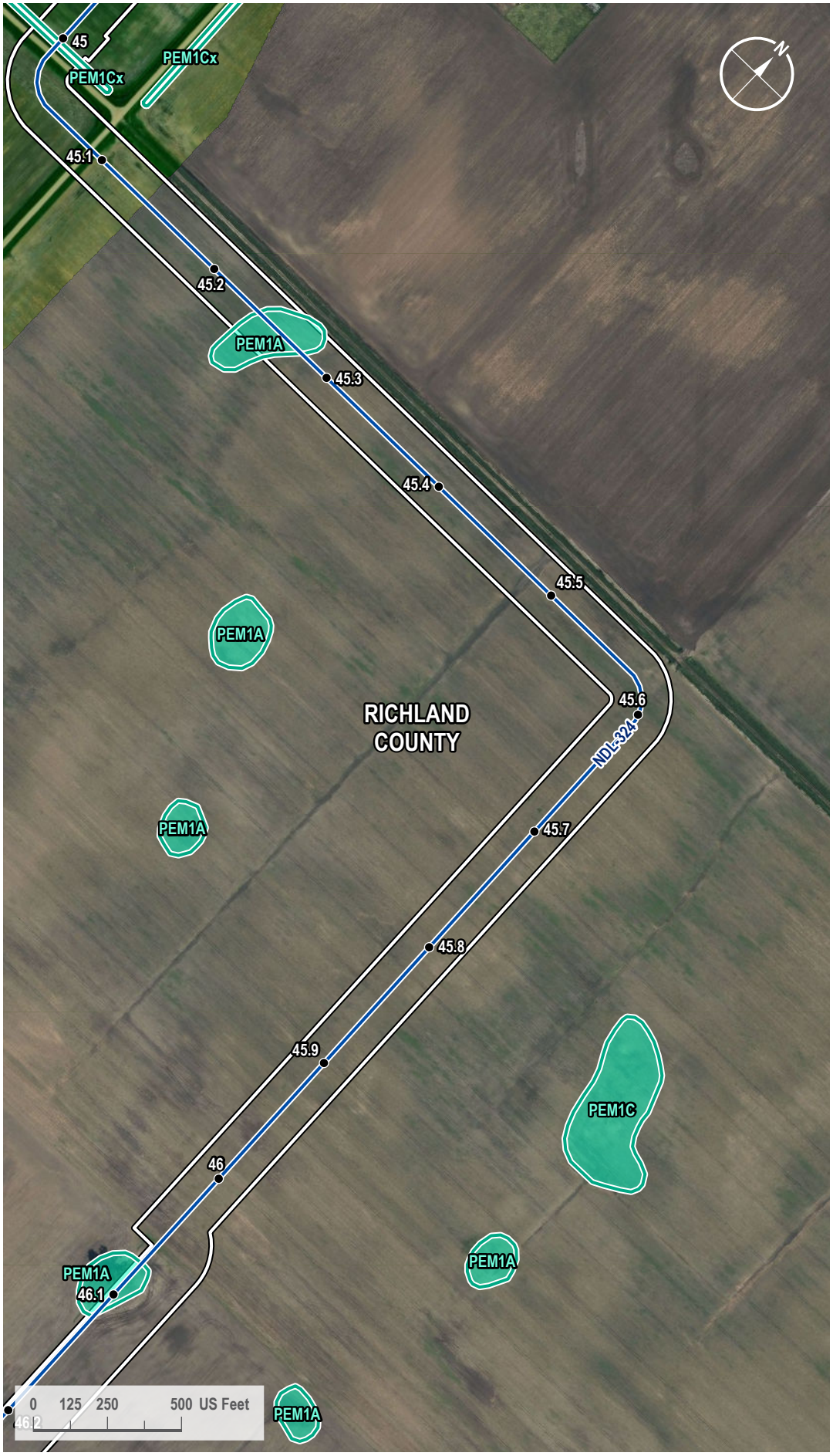
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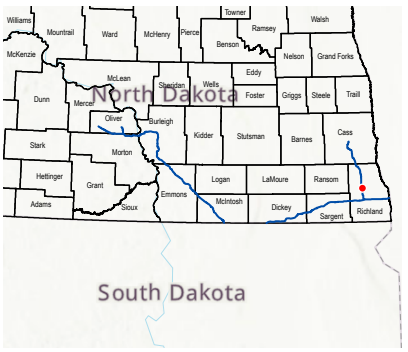
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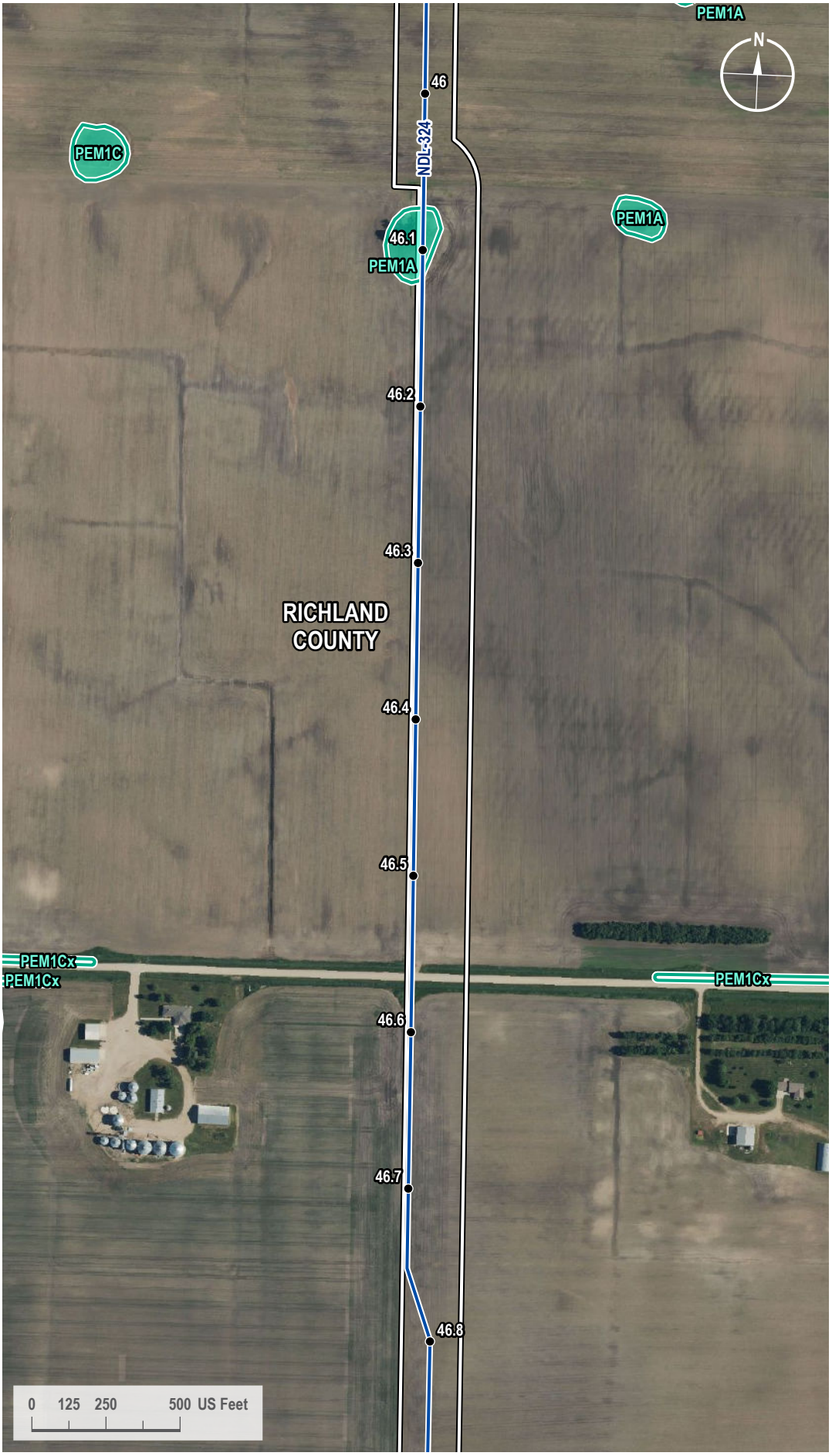
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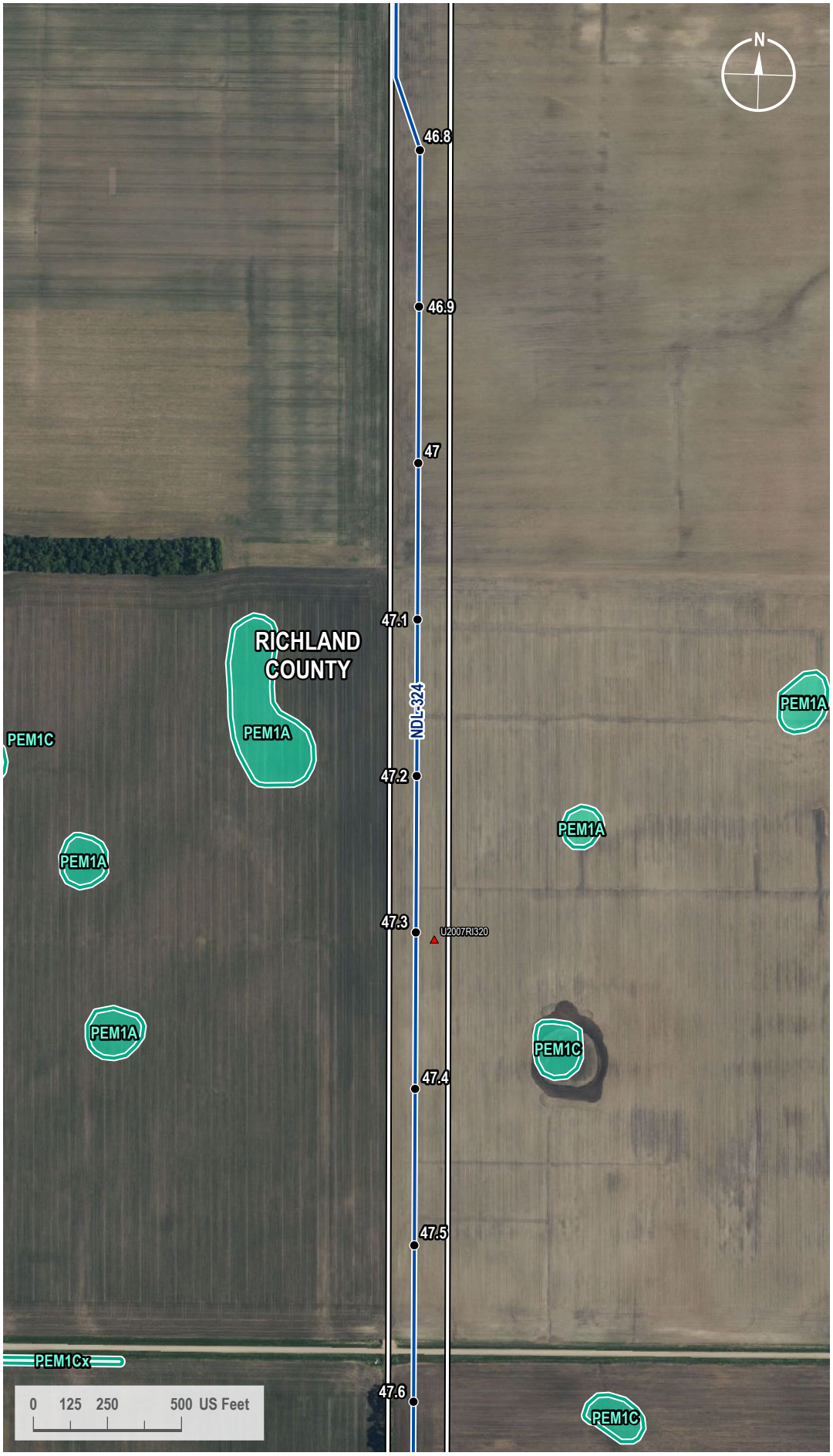
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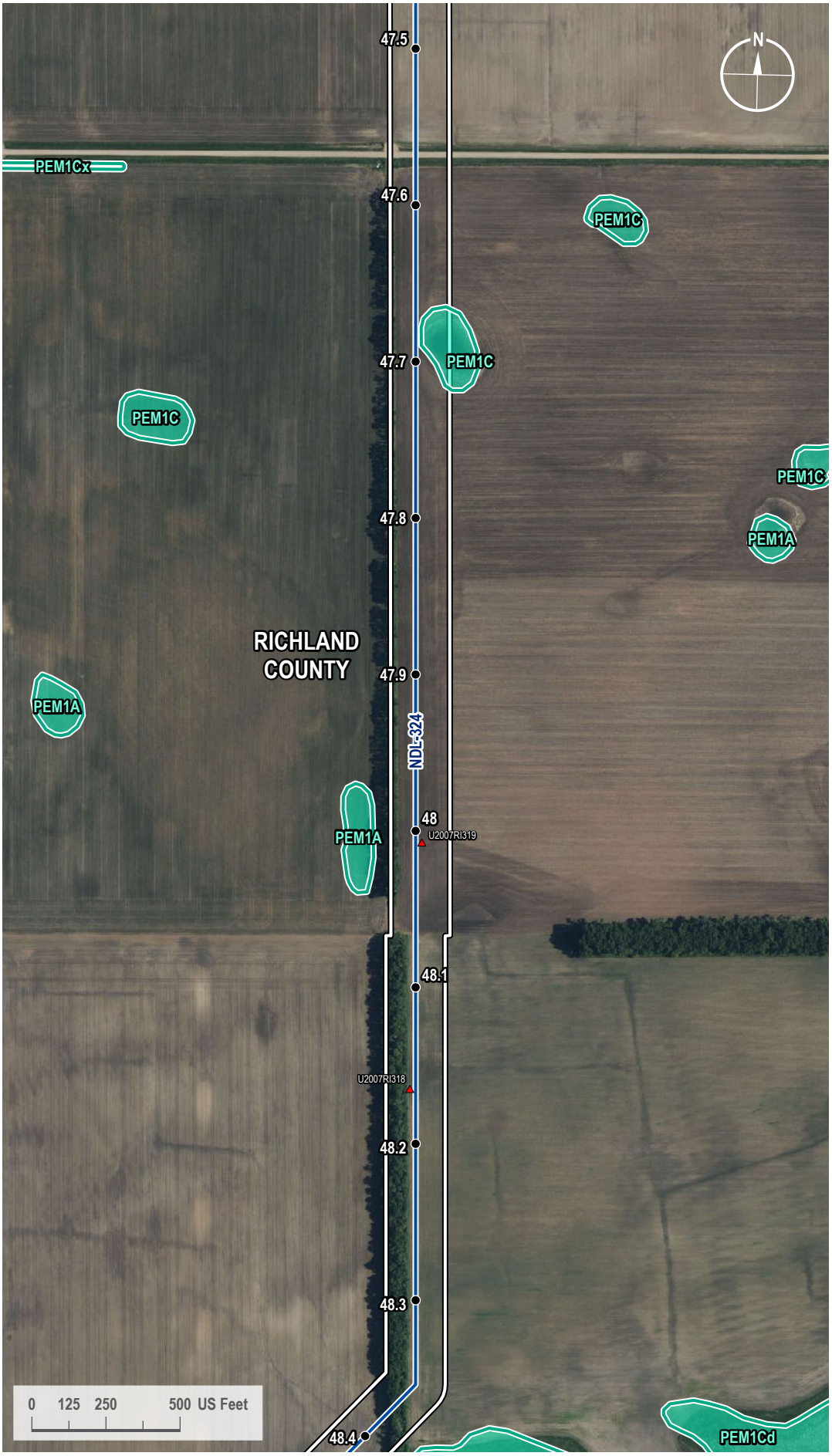
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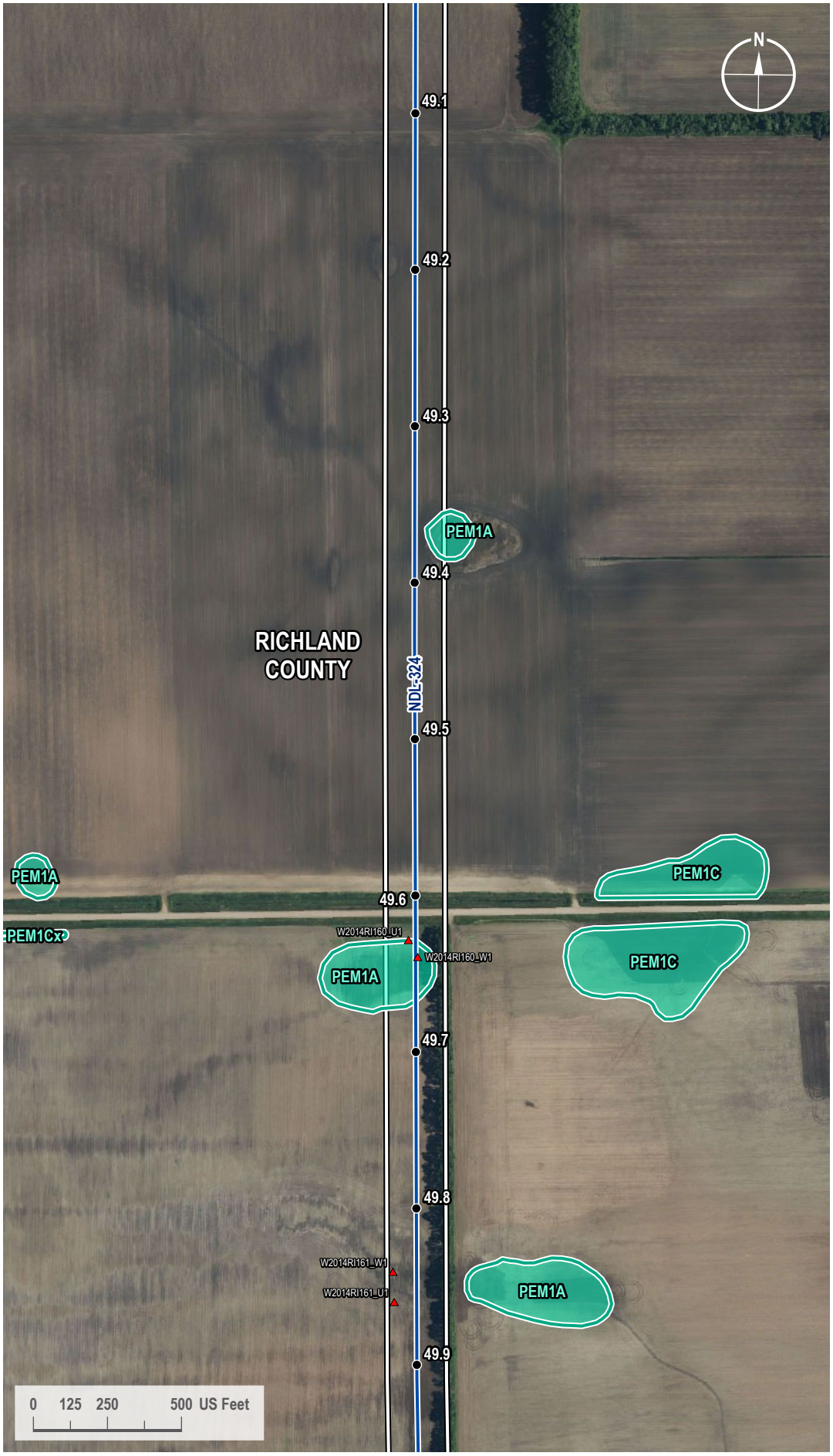
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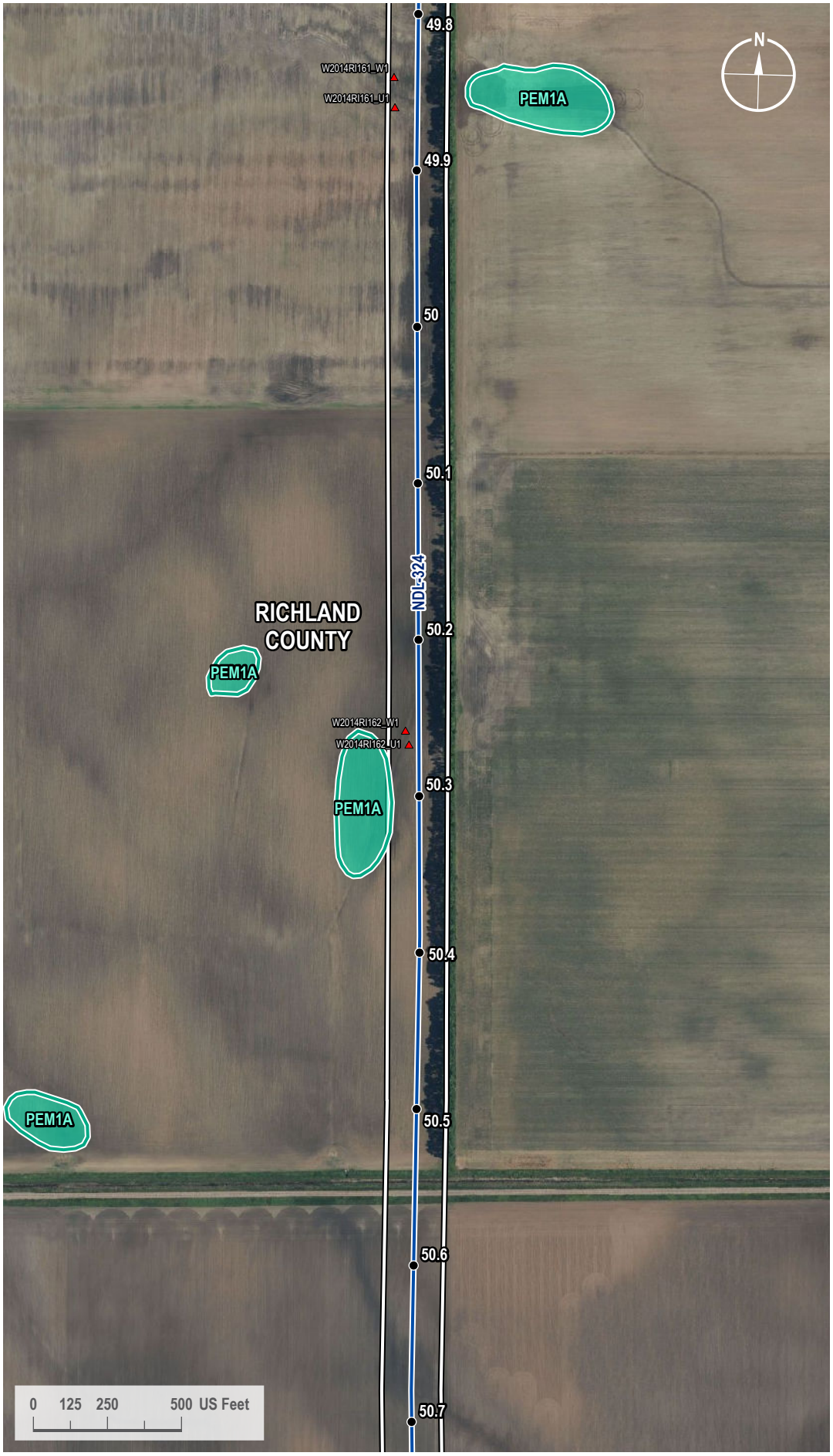
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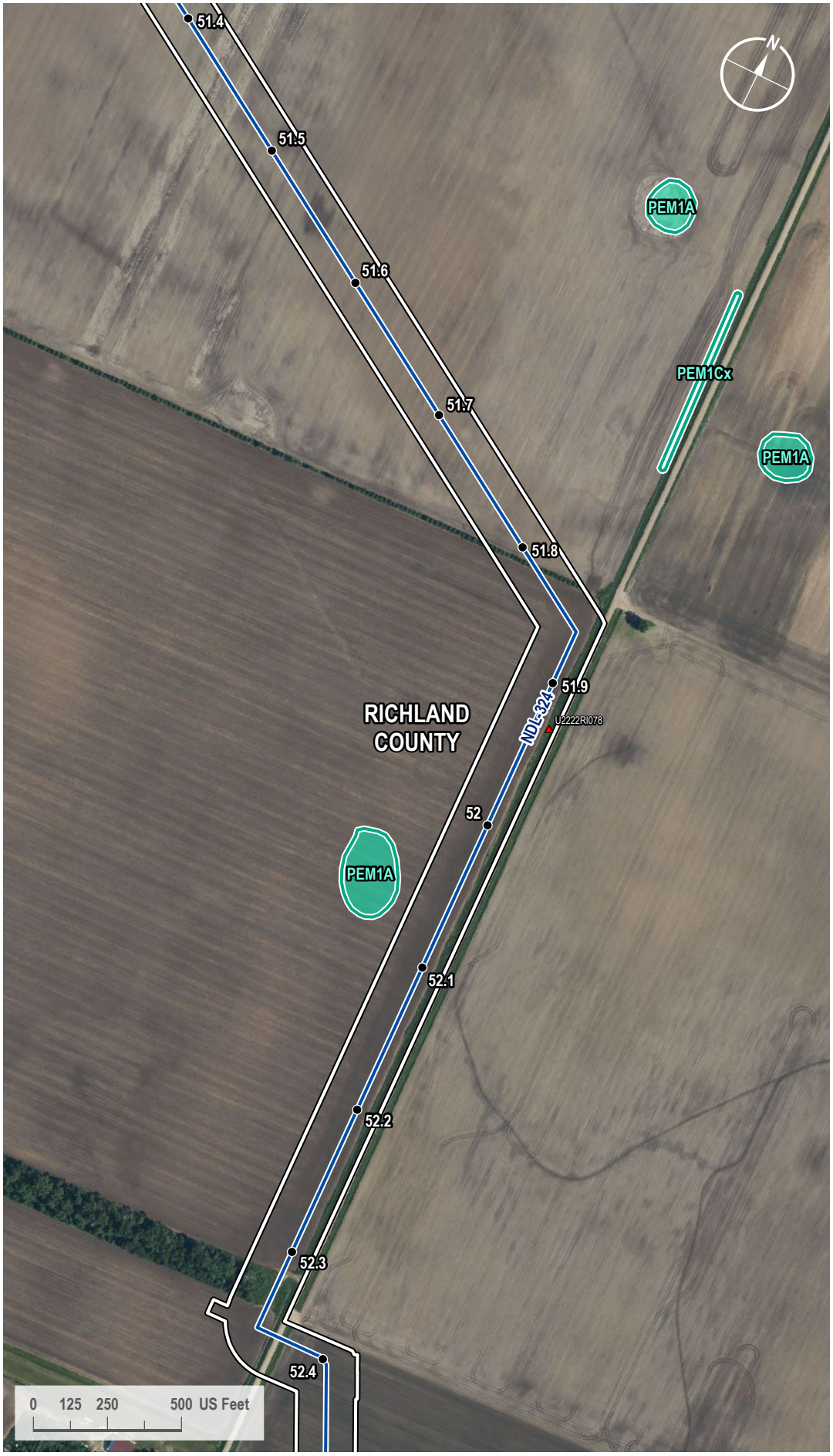
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Figure Title:
NWI Map

Figure Number:
Appendix A-4

Scale:	Projection:
1 : 6,000 1 inch equals 500 feet	Transverse Mercator NAD 1983 UTM Zone 14N
Sheet:	**Drawing Number:**
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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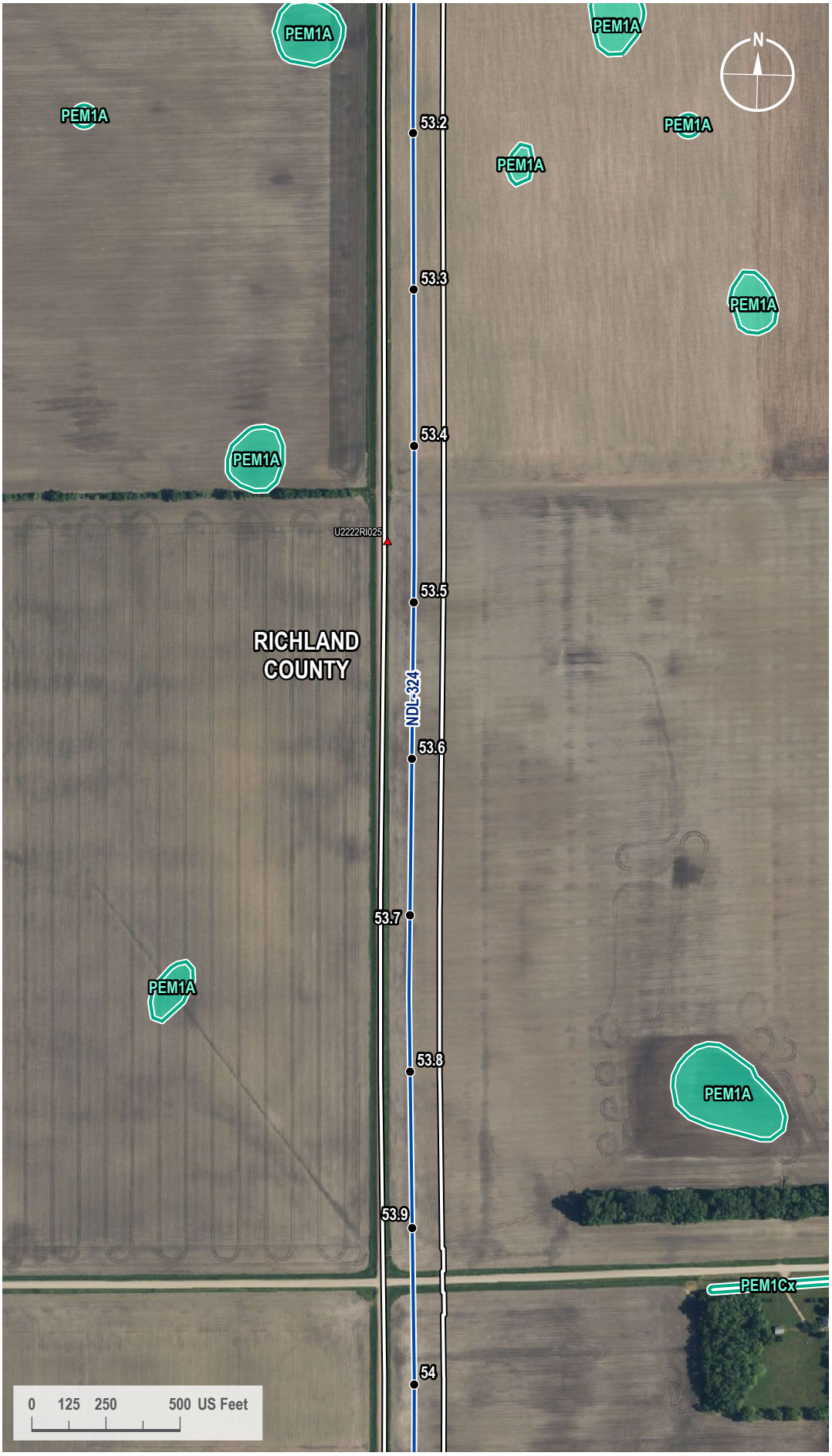
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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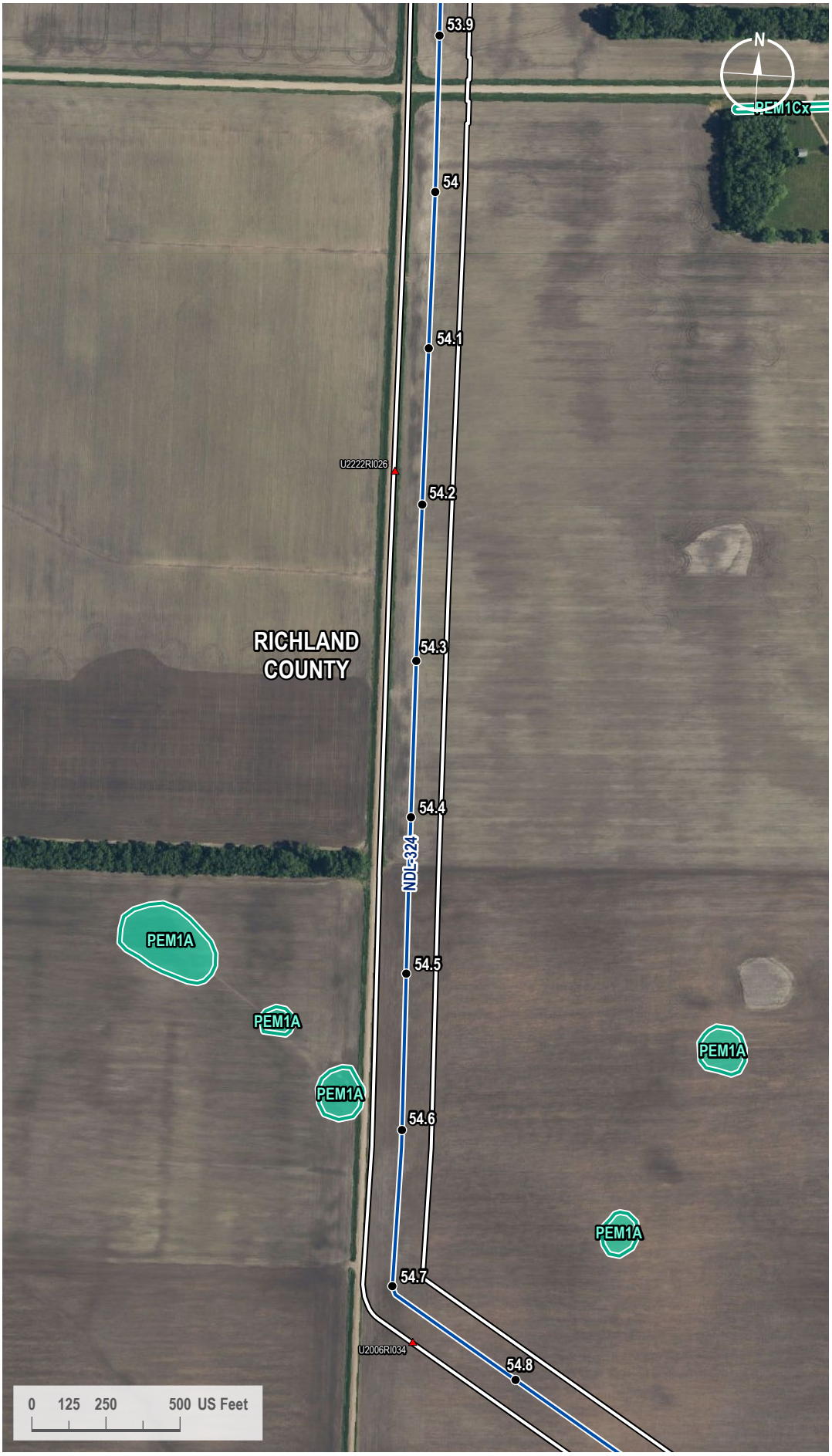
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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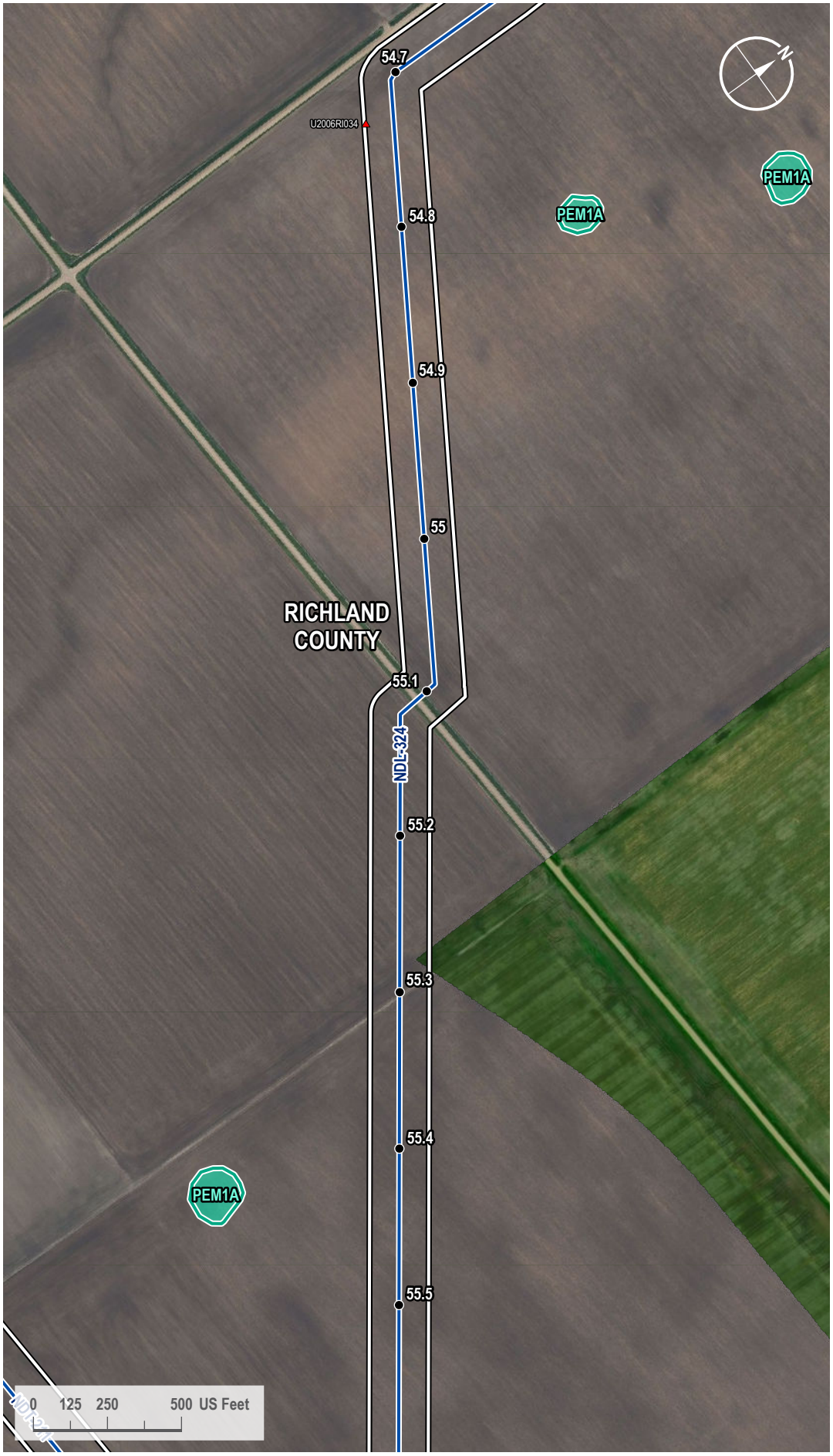
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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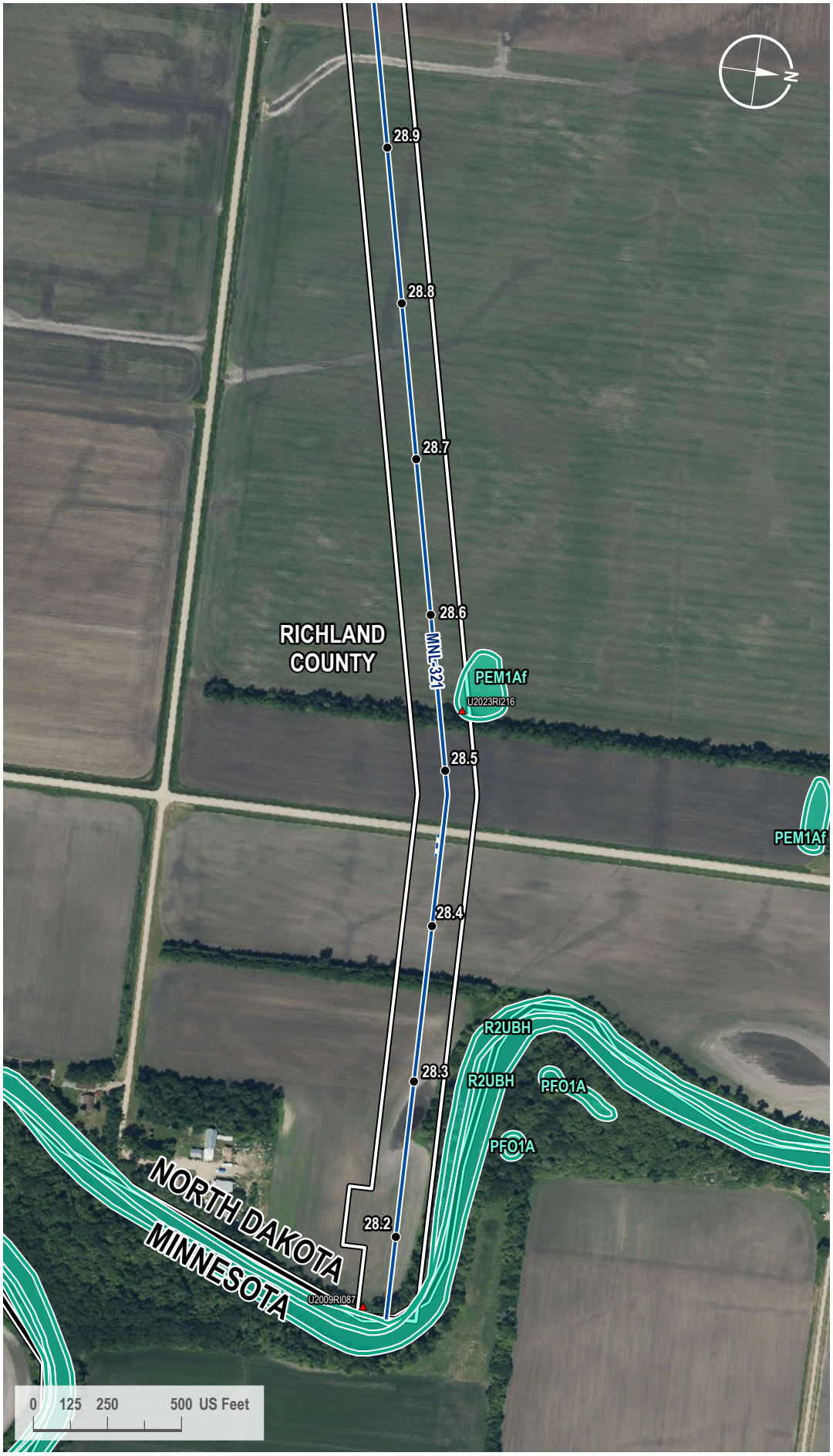
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- State Line
- County Line
- 200-foot Siting Corridor
- NWI Wetland

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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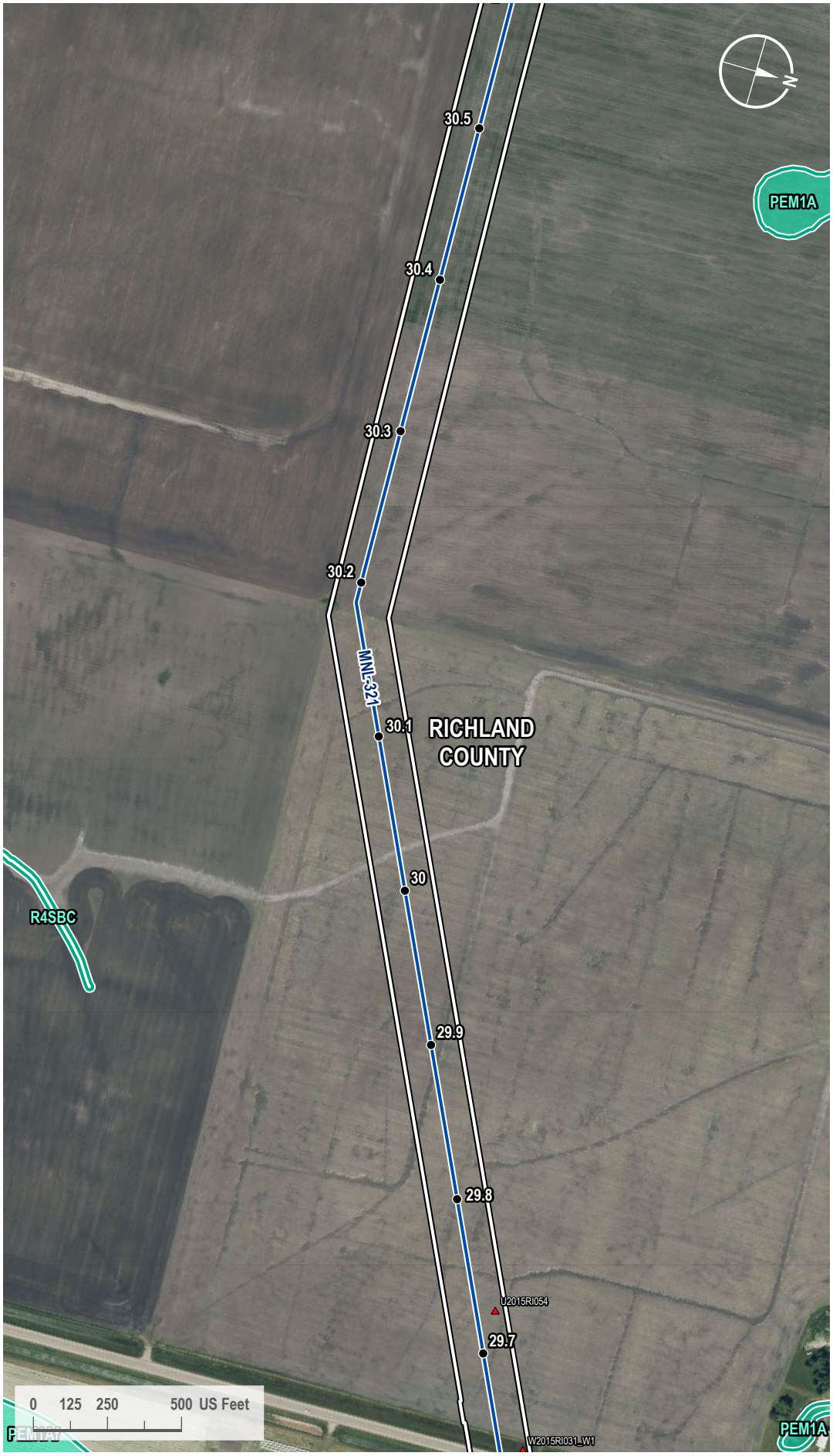
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NWI MAP



VICINITY MAP



LEGEND

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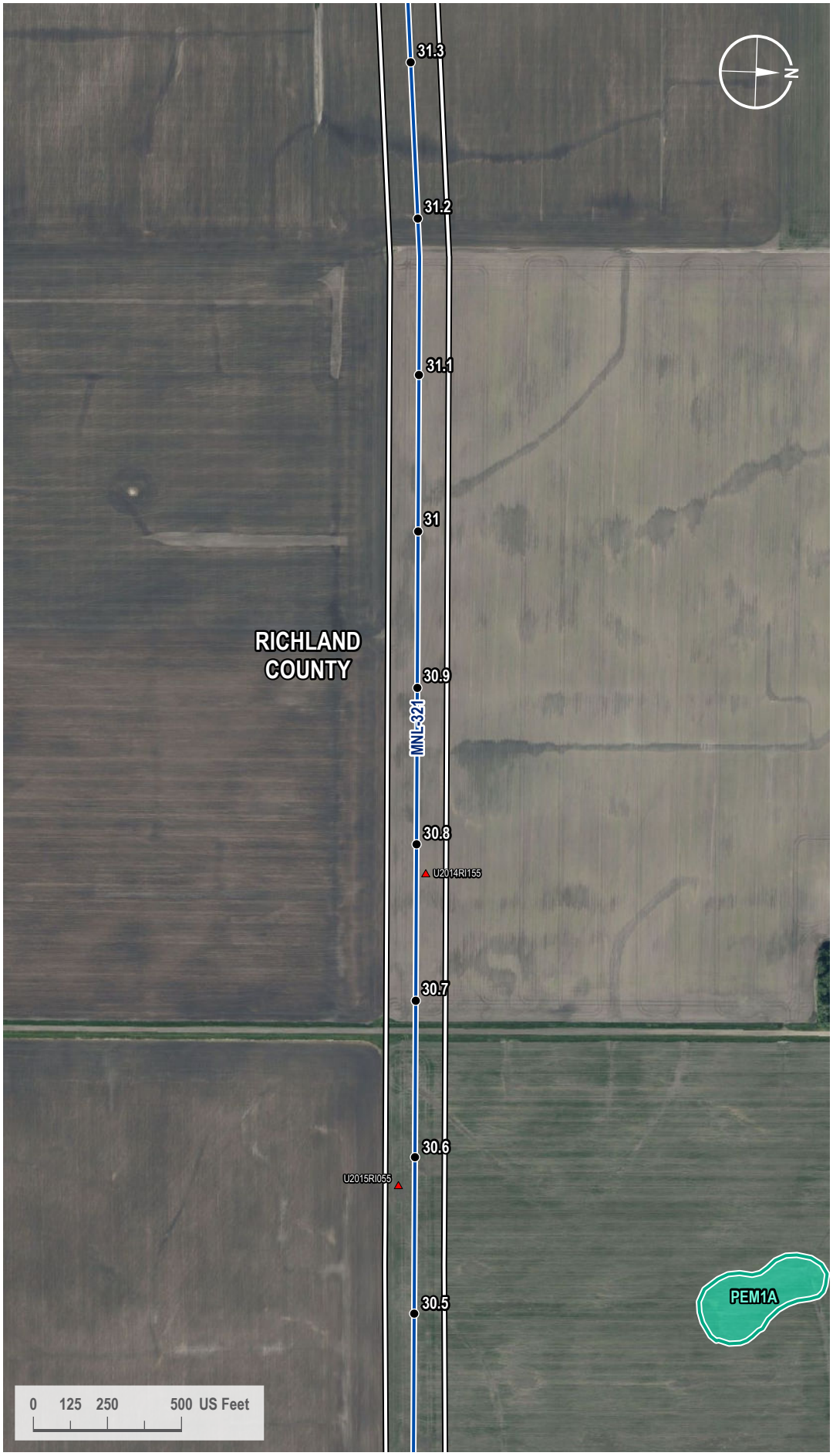
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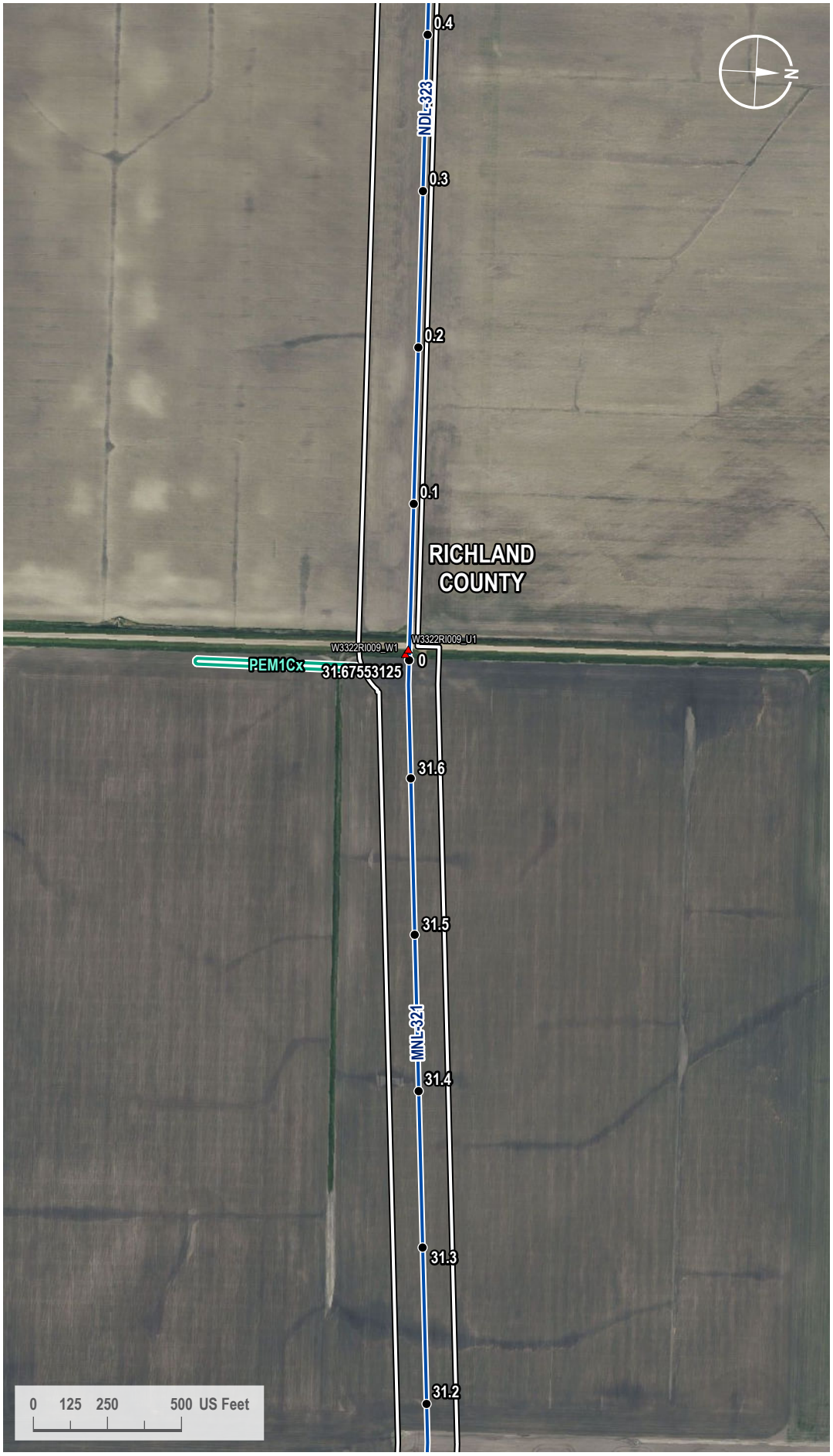
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NWI MAP



VICINITY MAP



LEGEND

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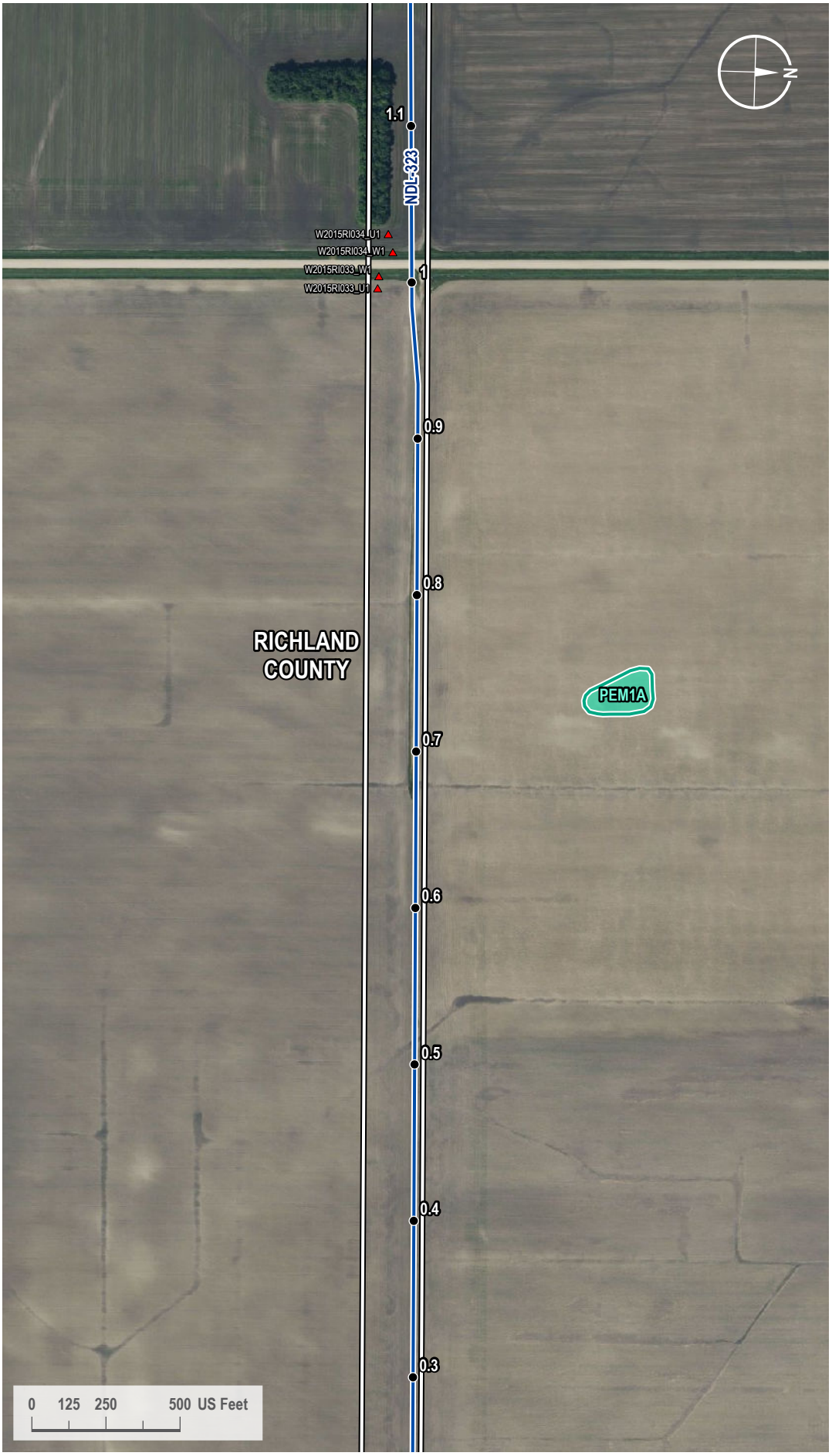
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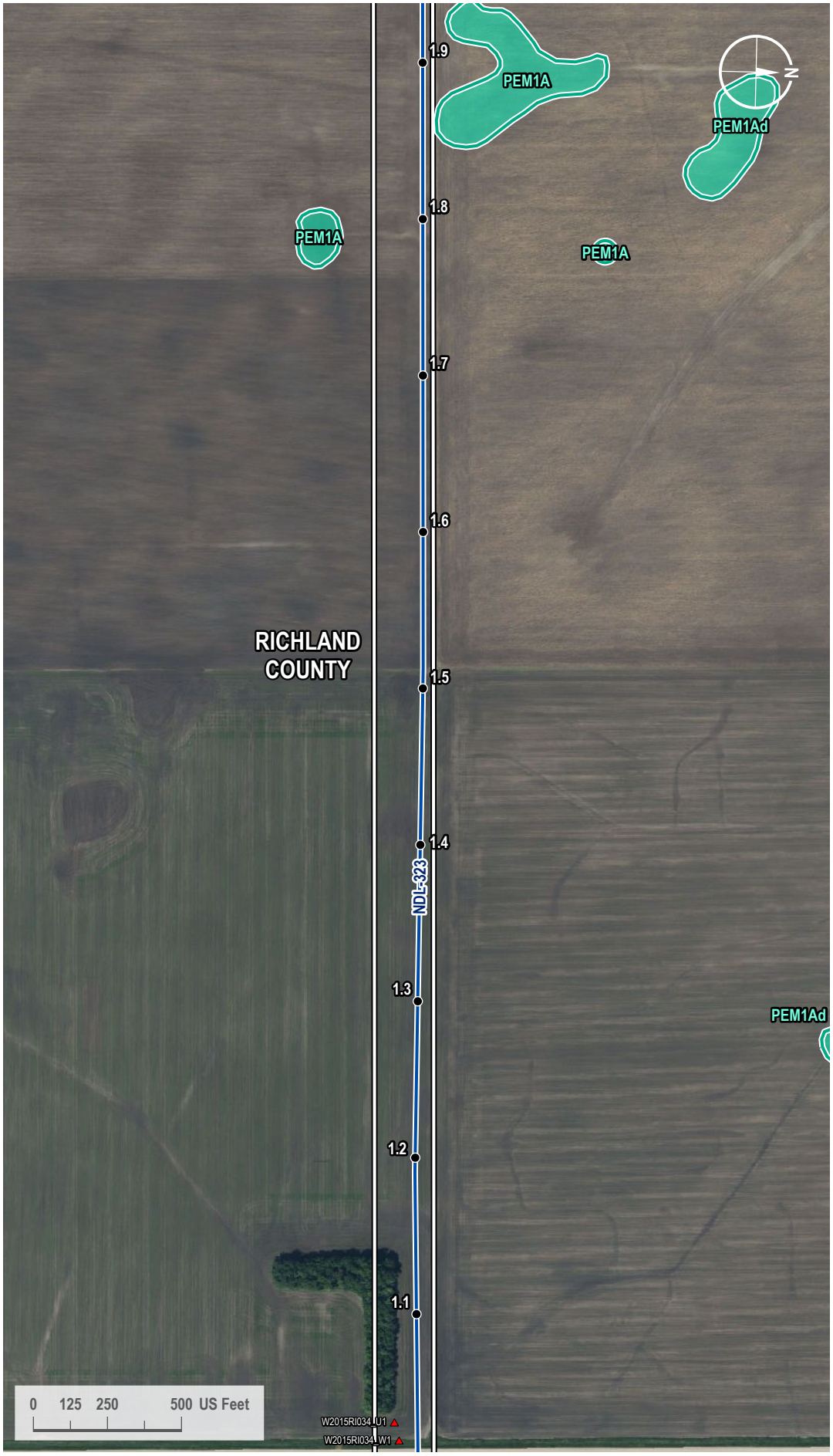
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NWI MAP



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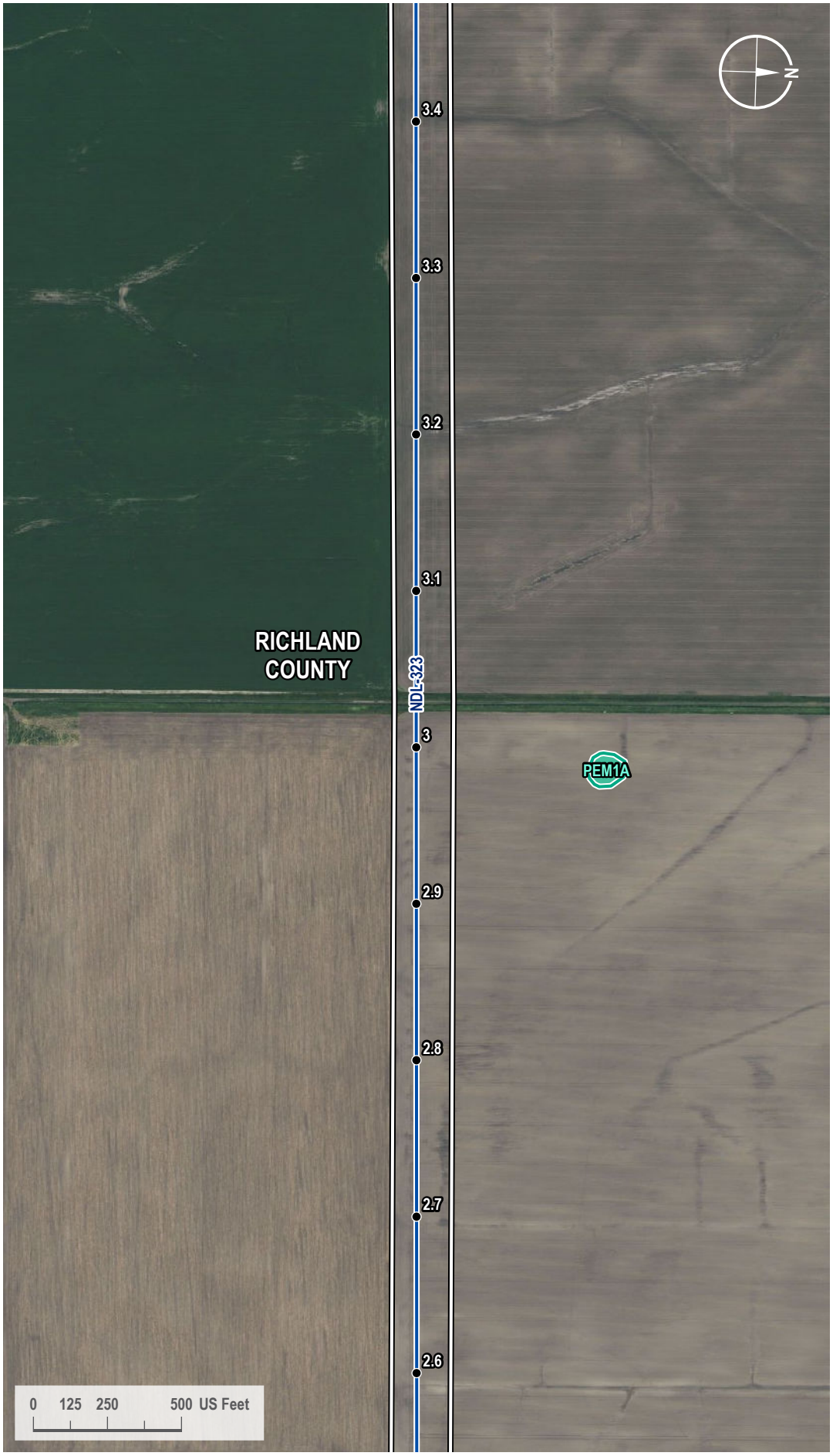
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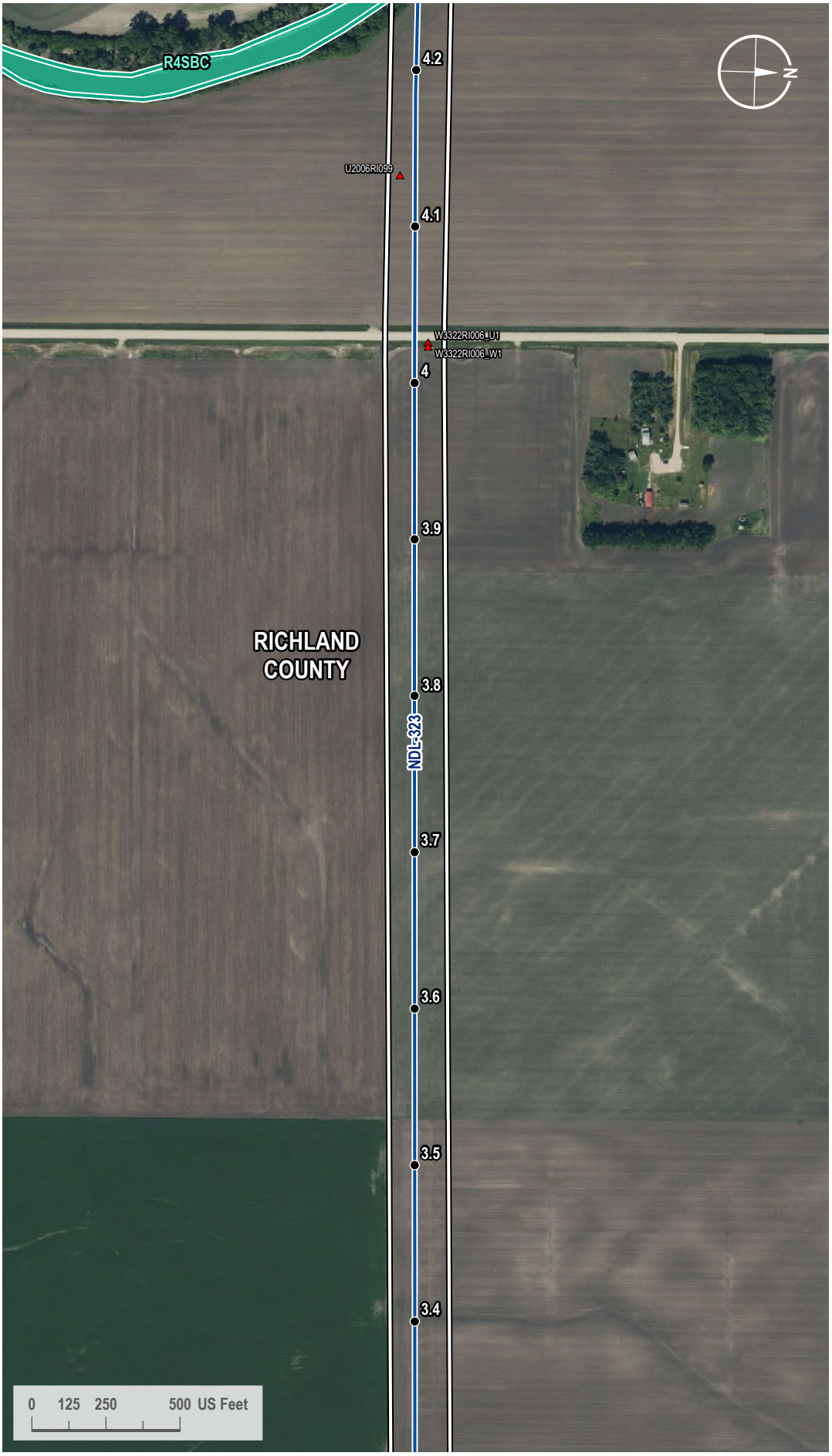
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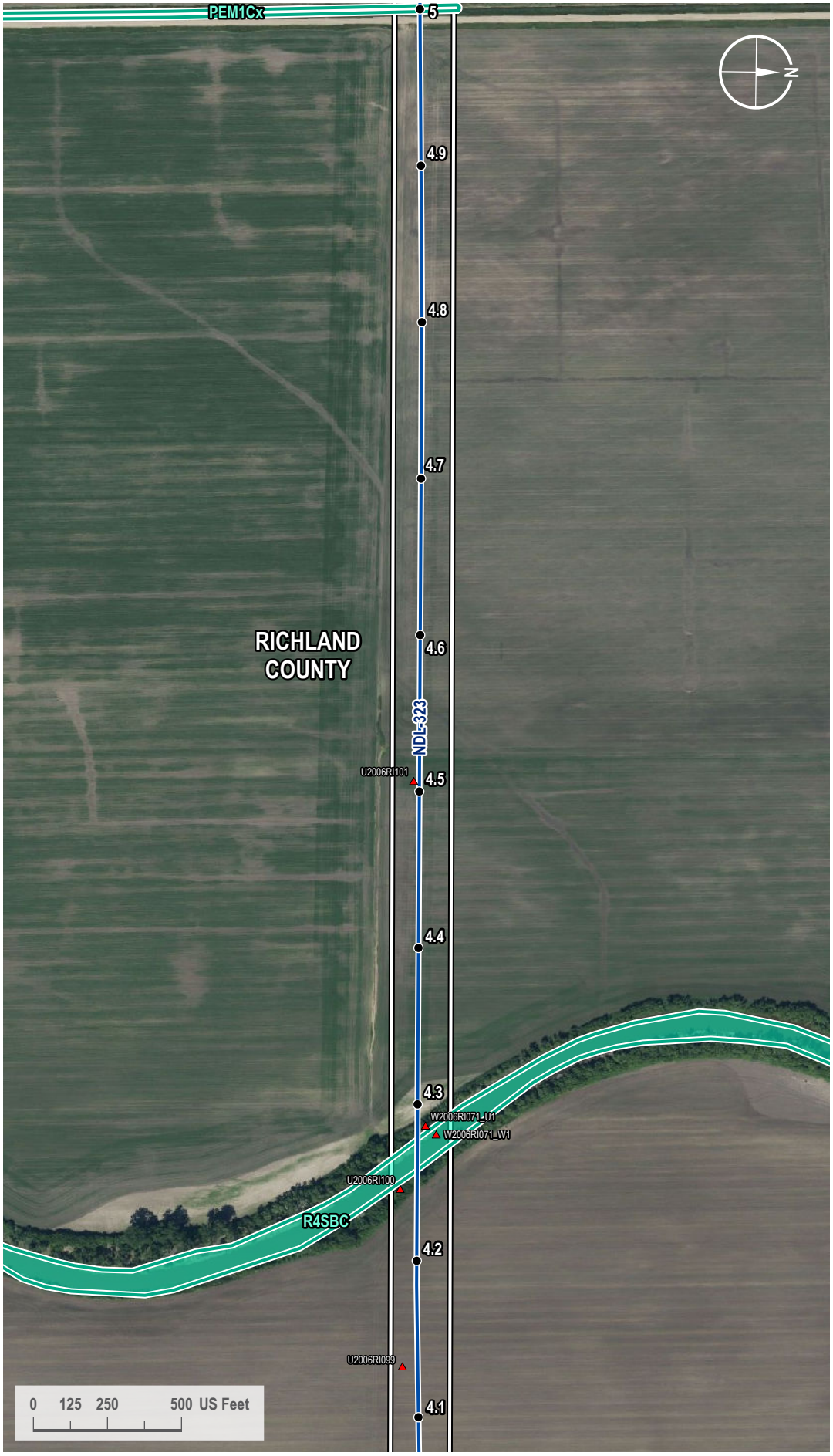
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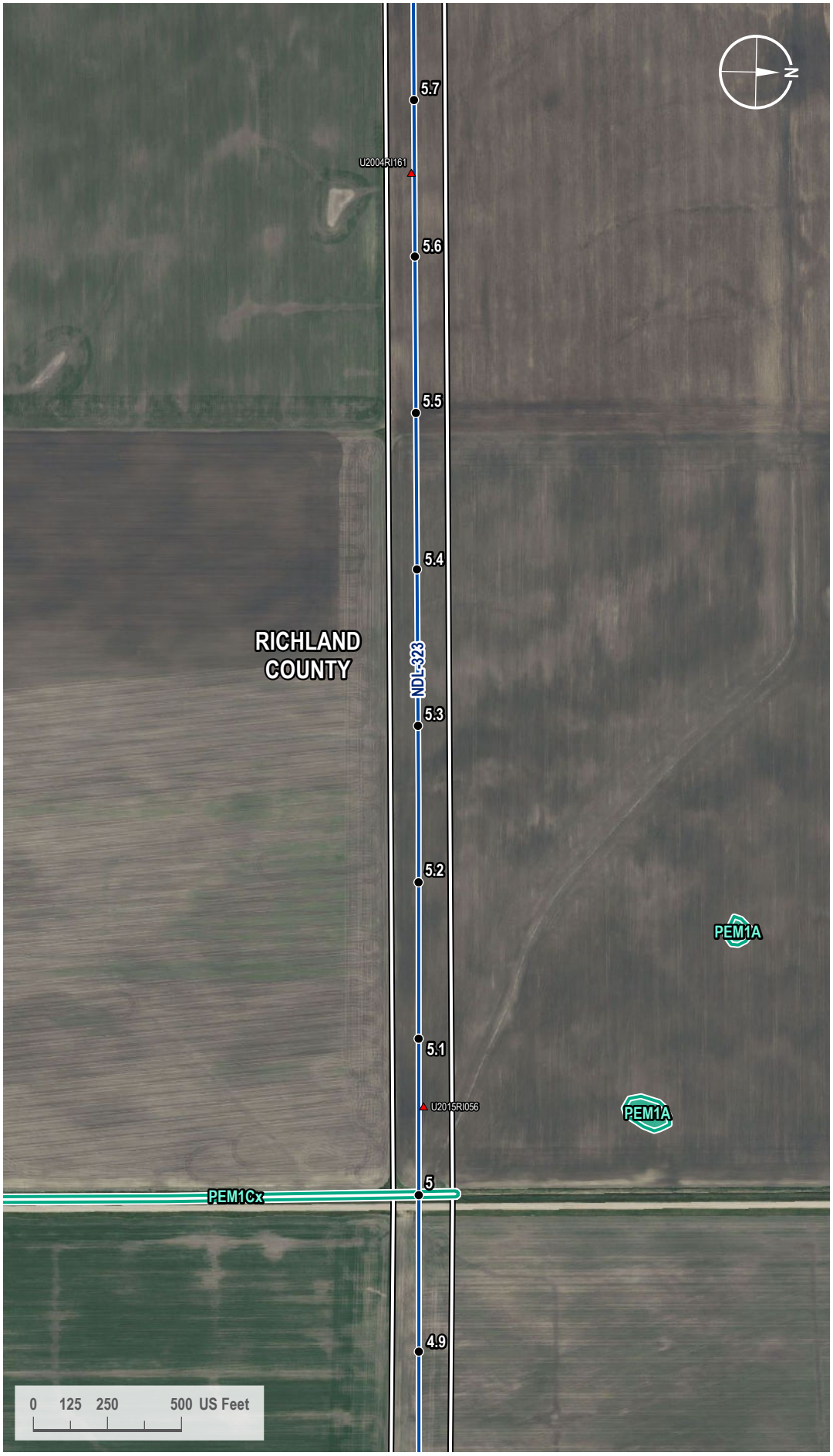
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NWI MAP



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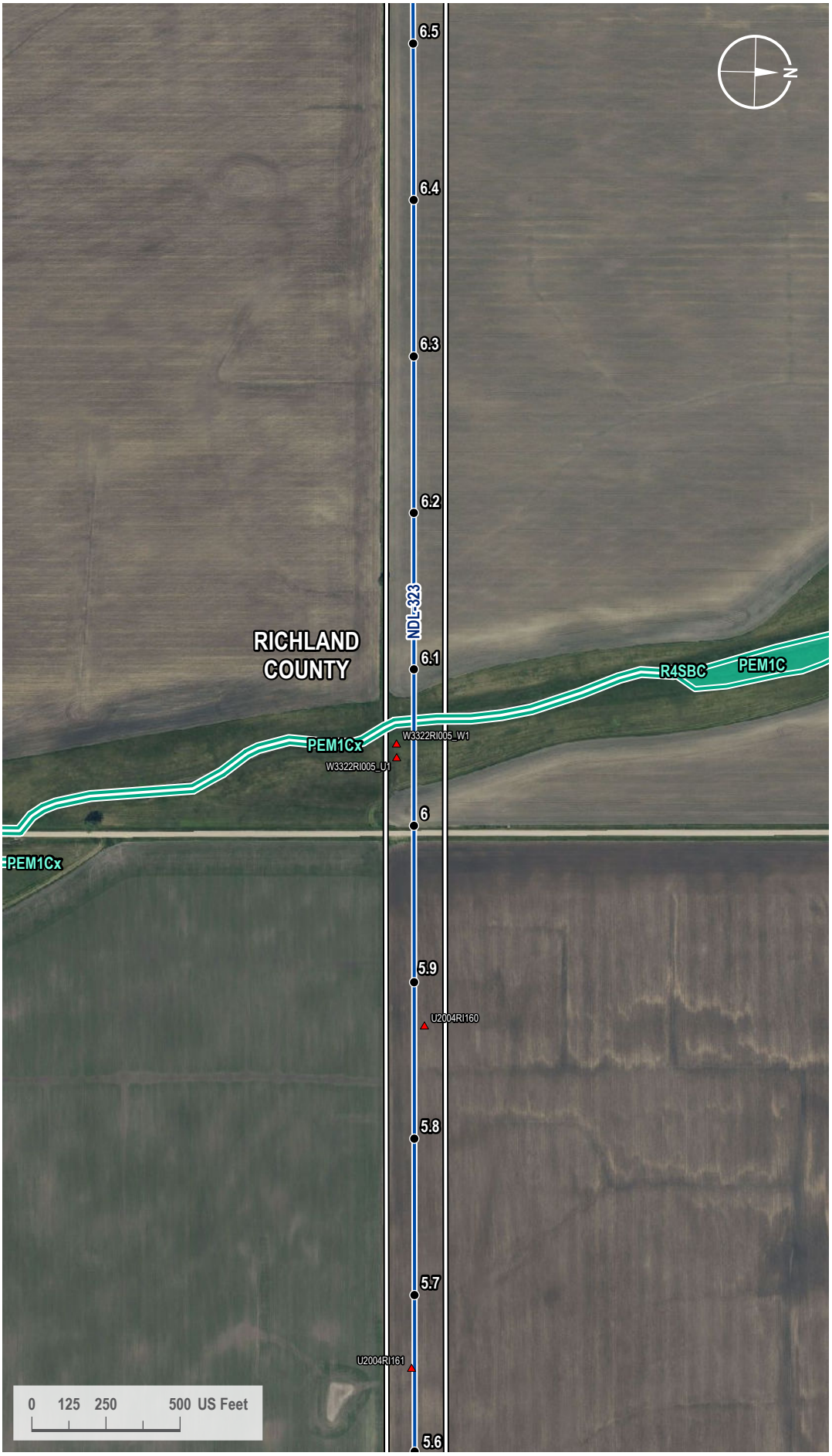
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NWI MAP



VICINITY MAP



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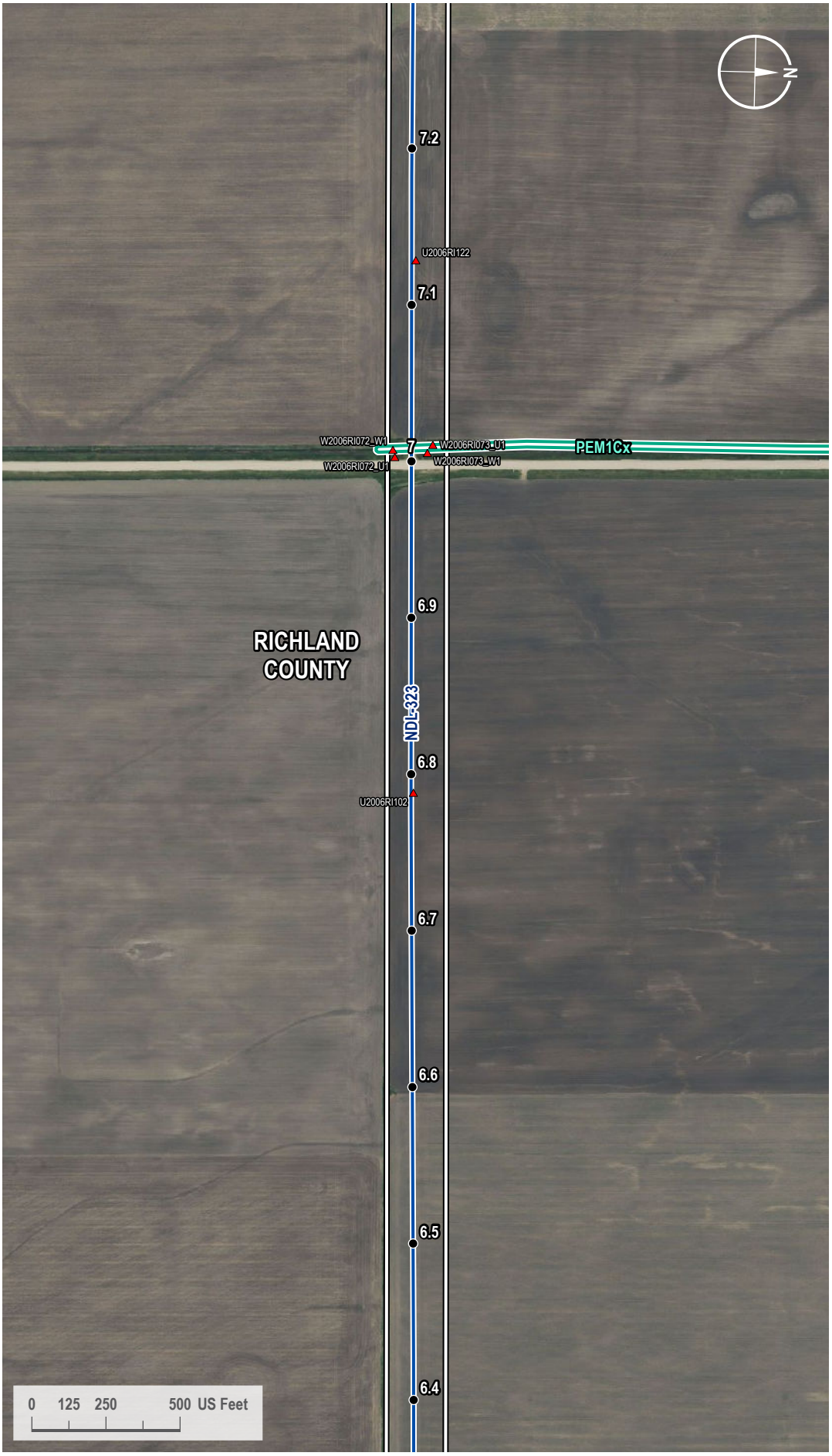
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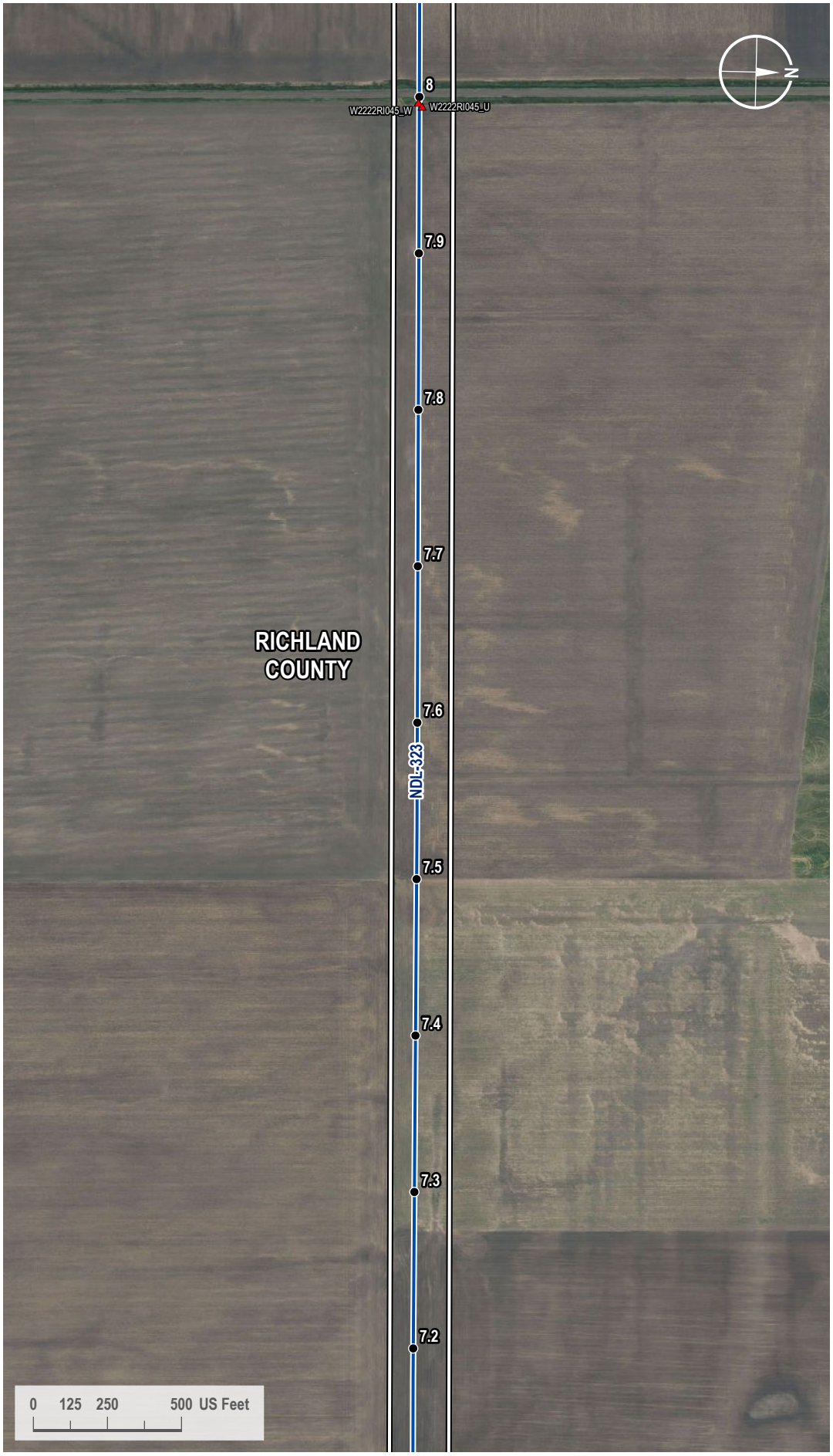
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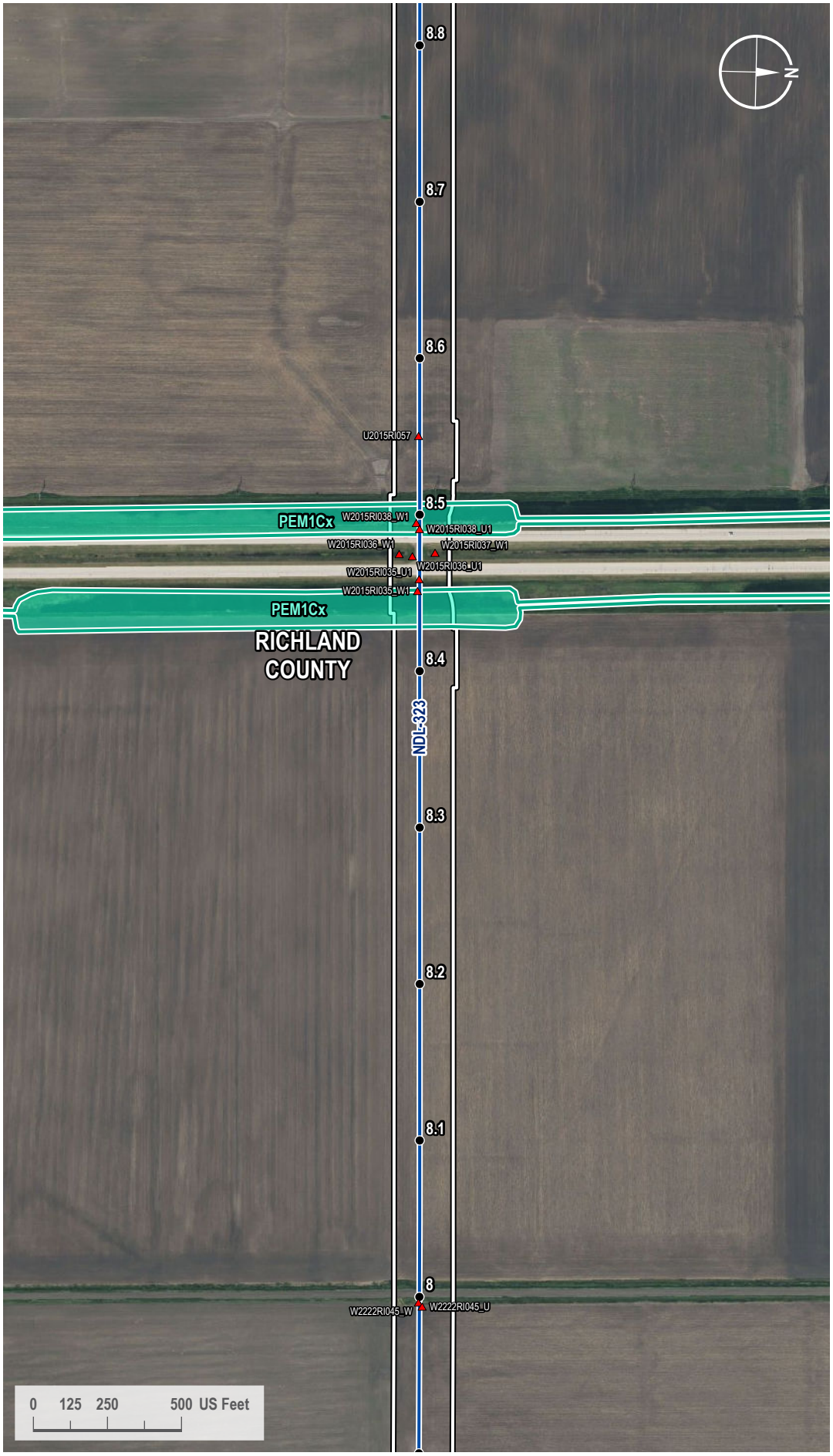
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Scale:	Projection:
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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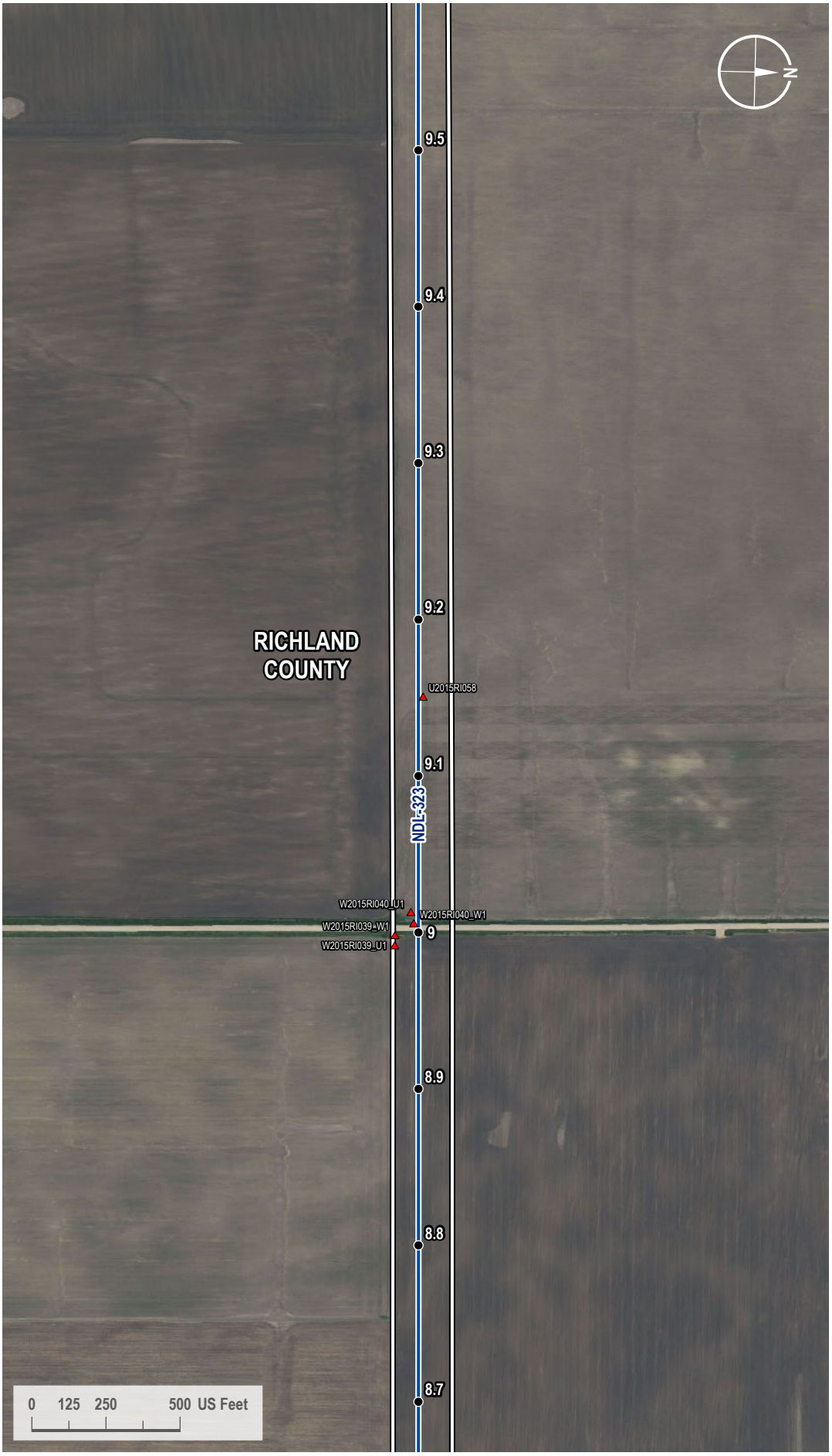
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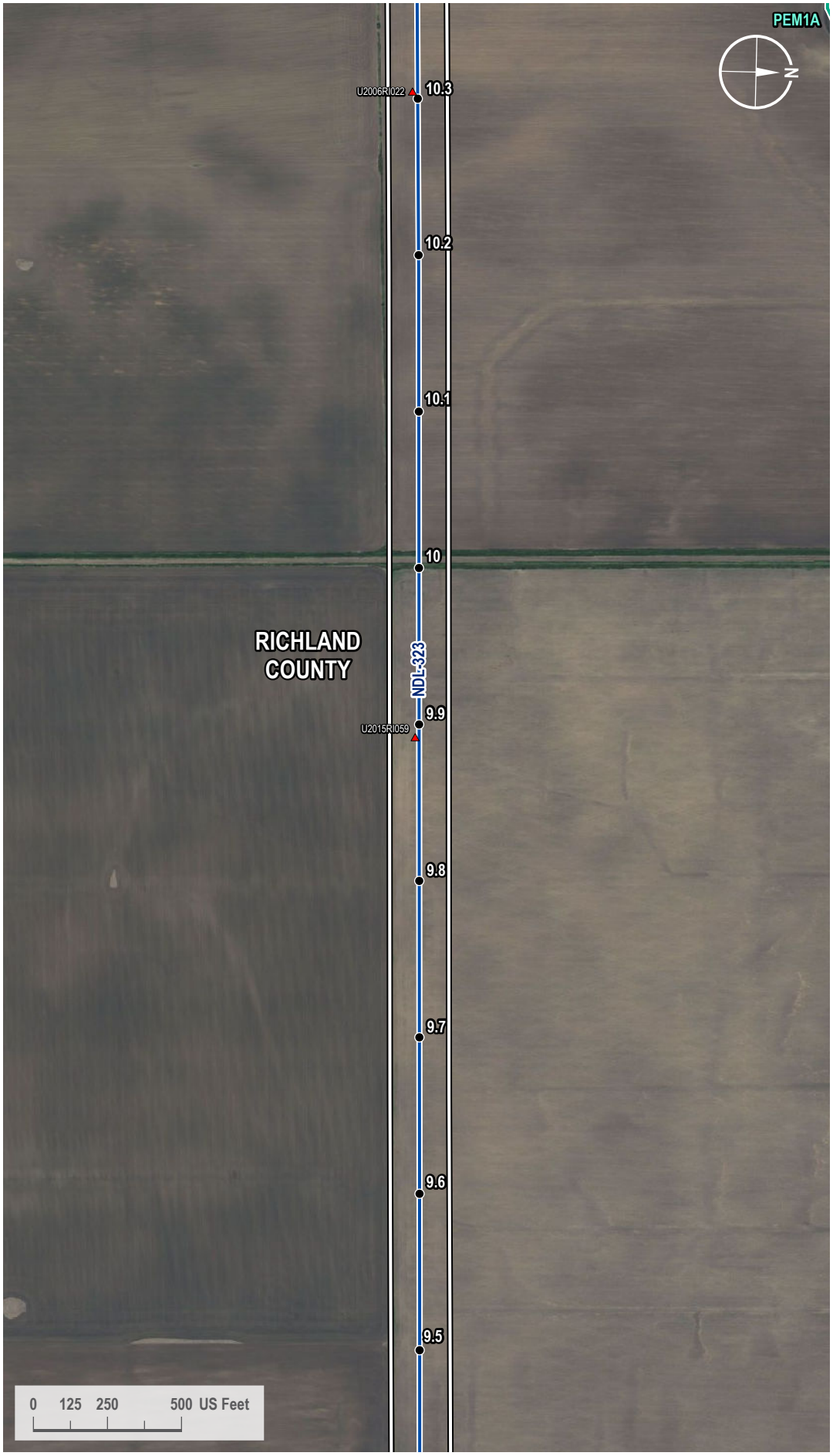
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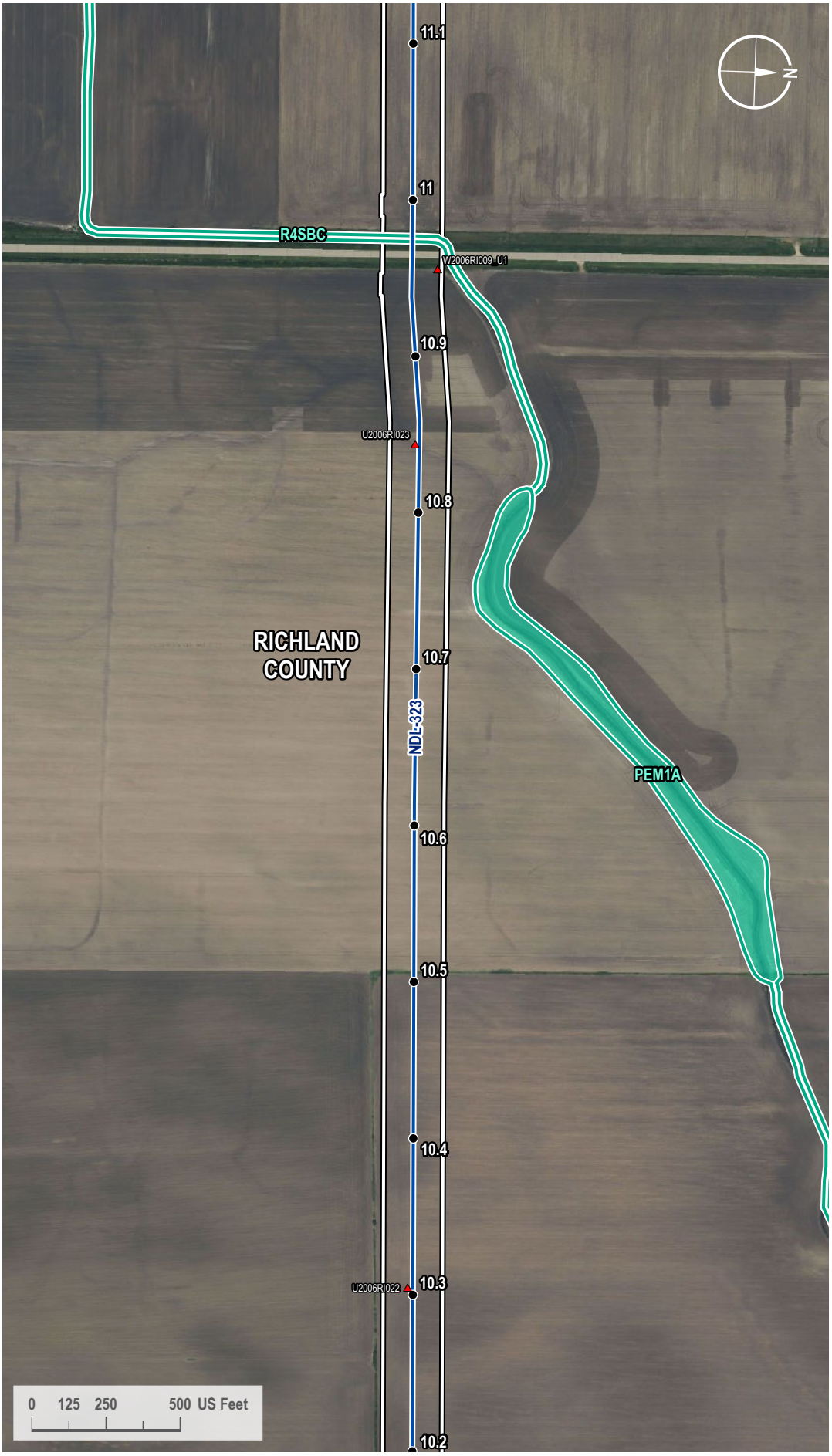
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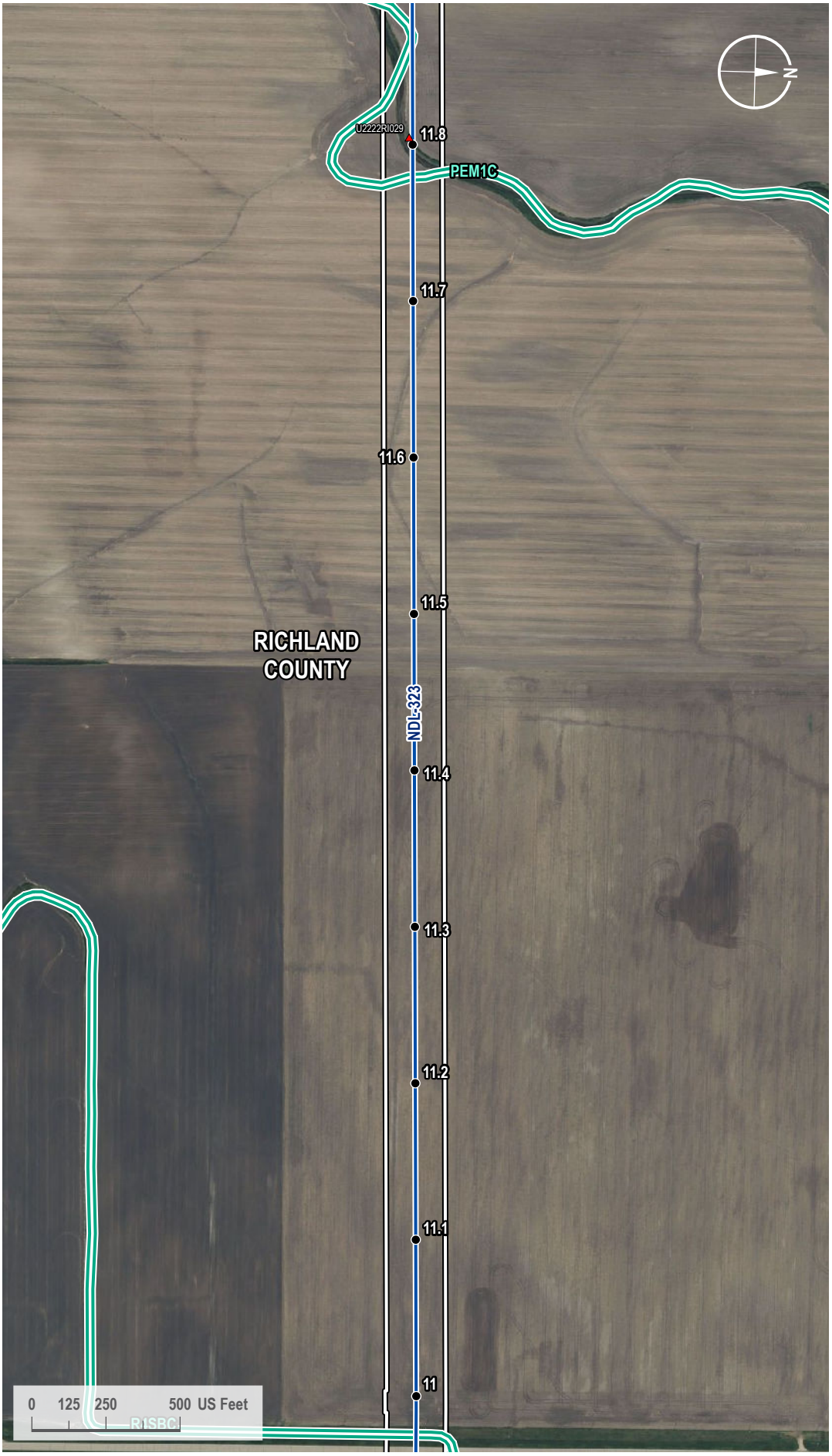
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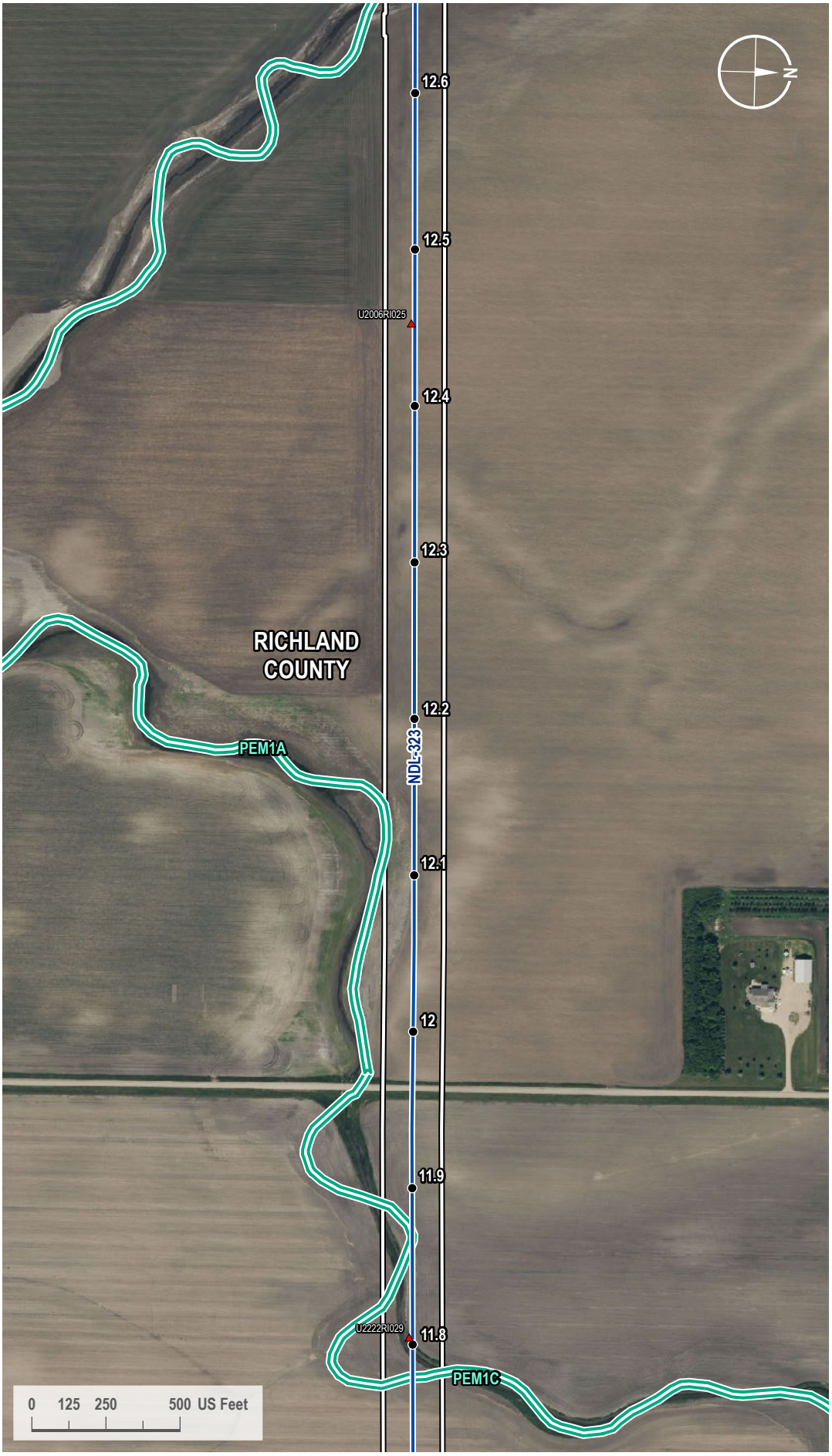
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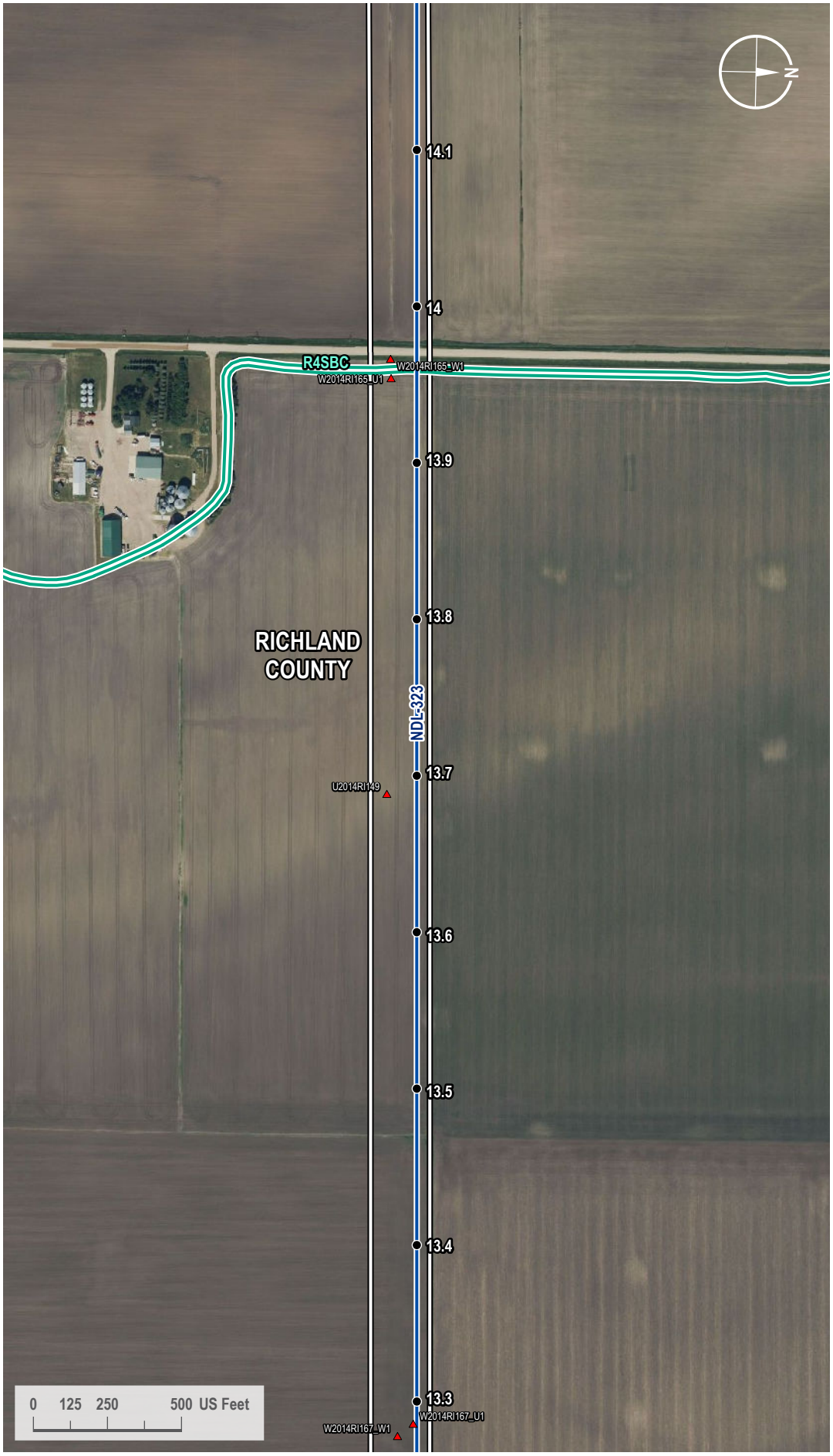
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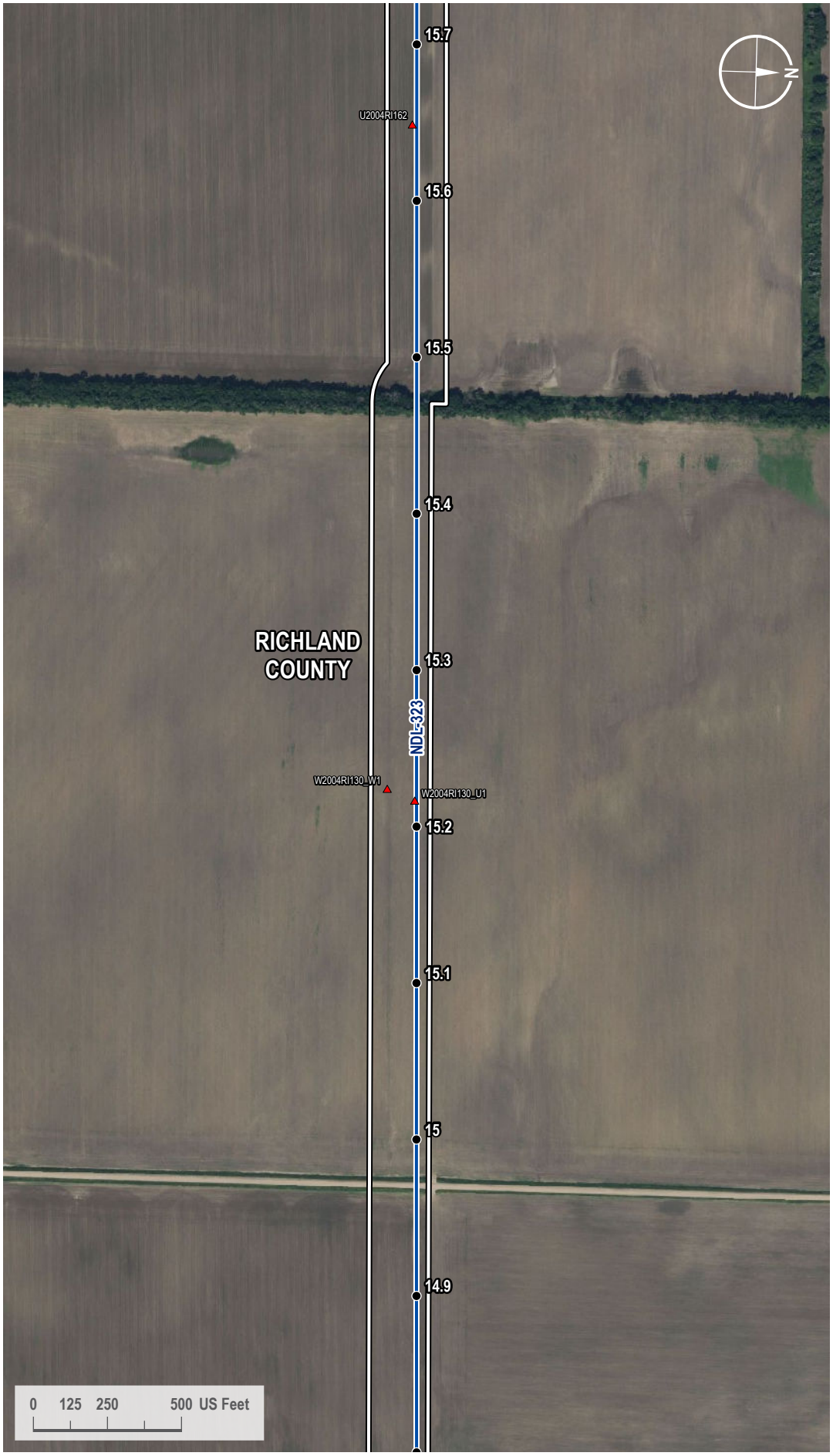
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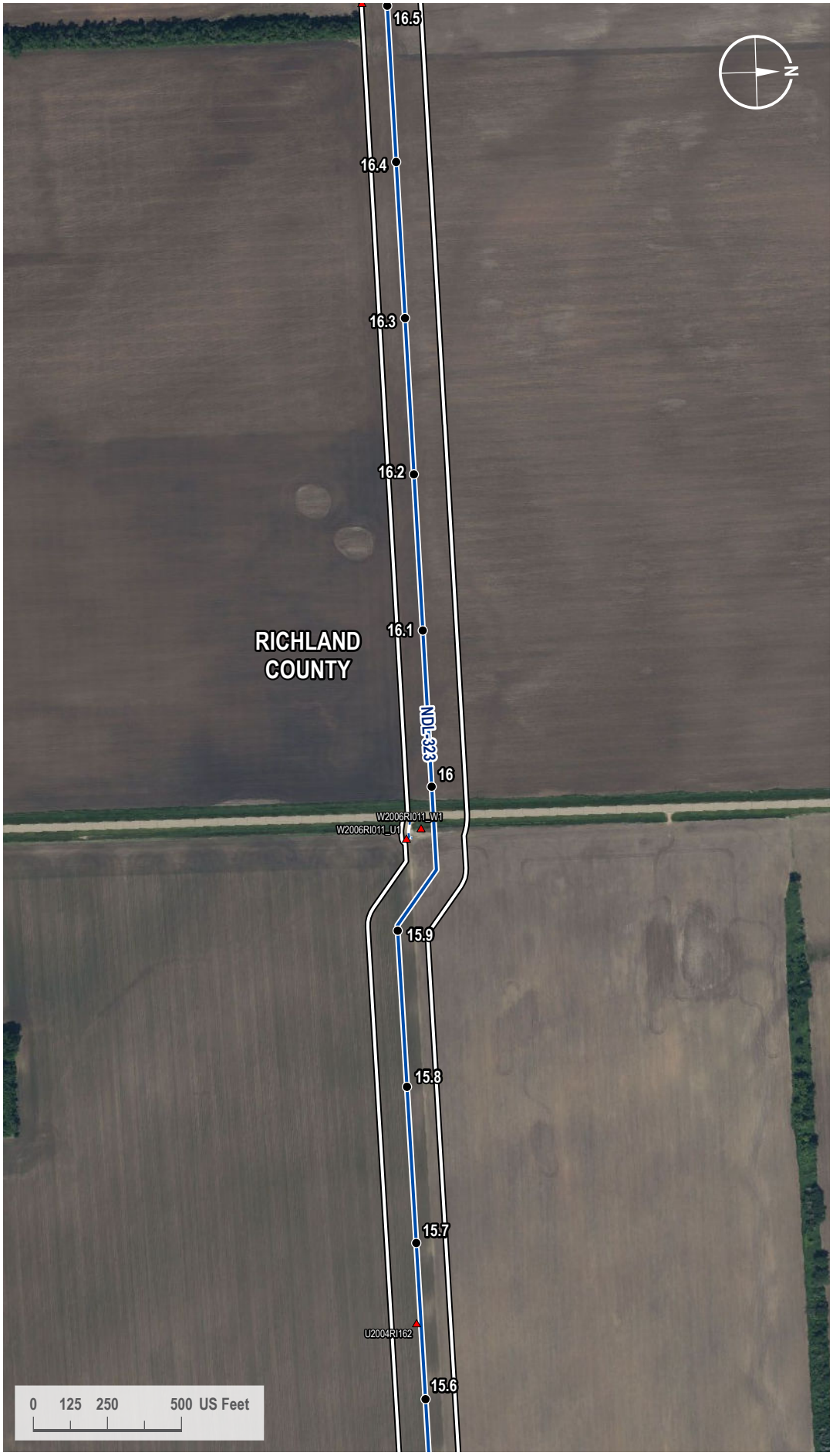
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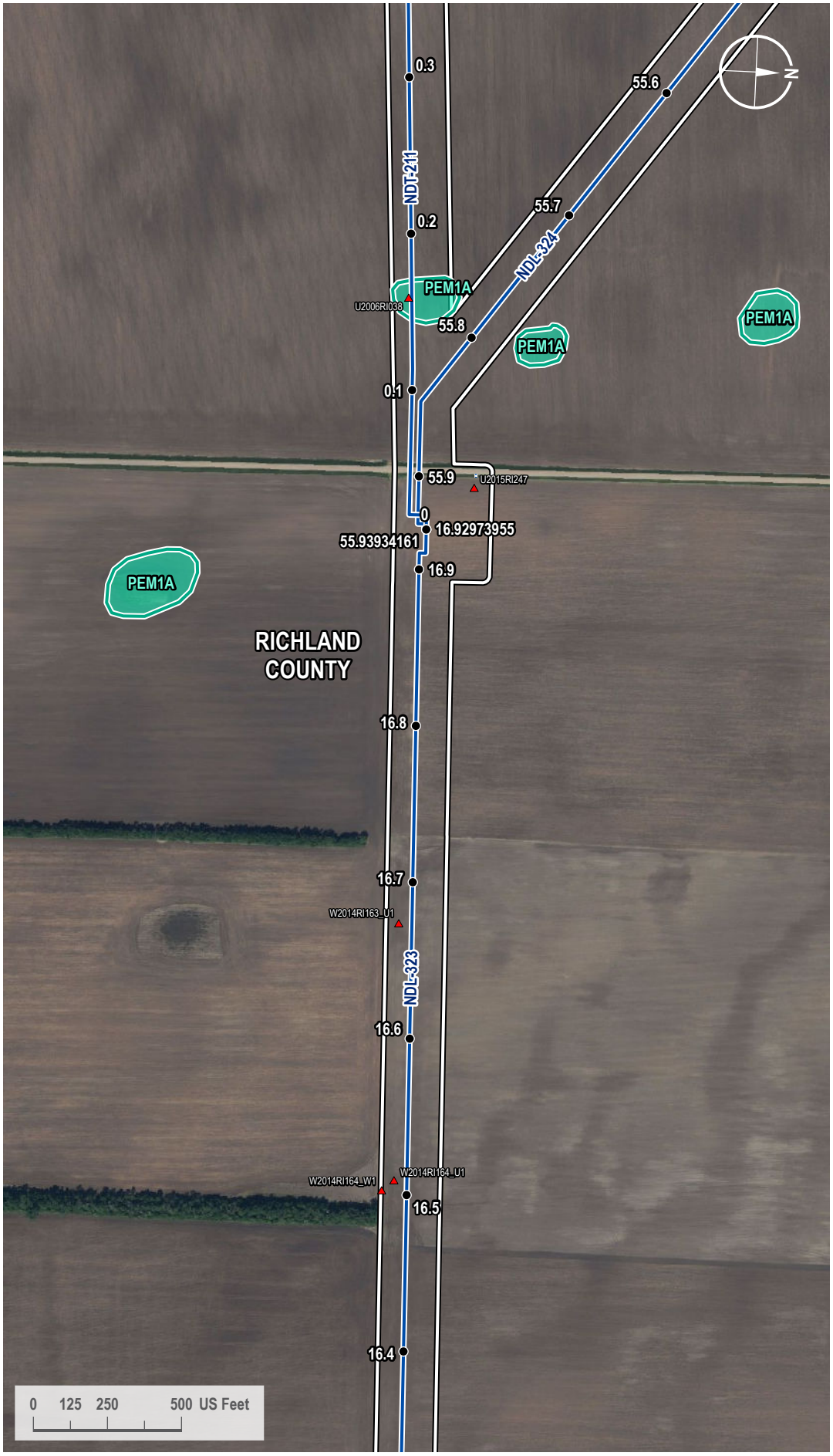
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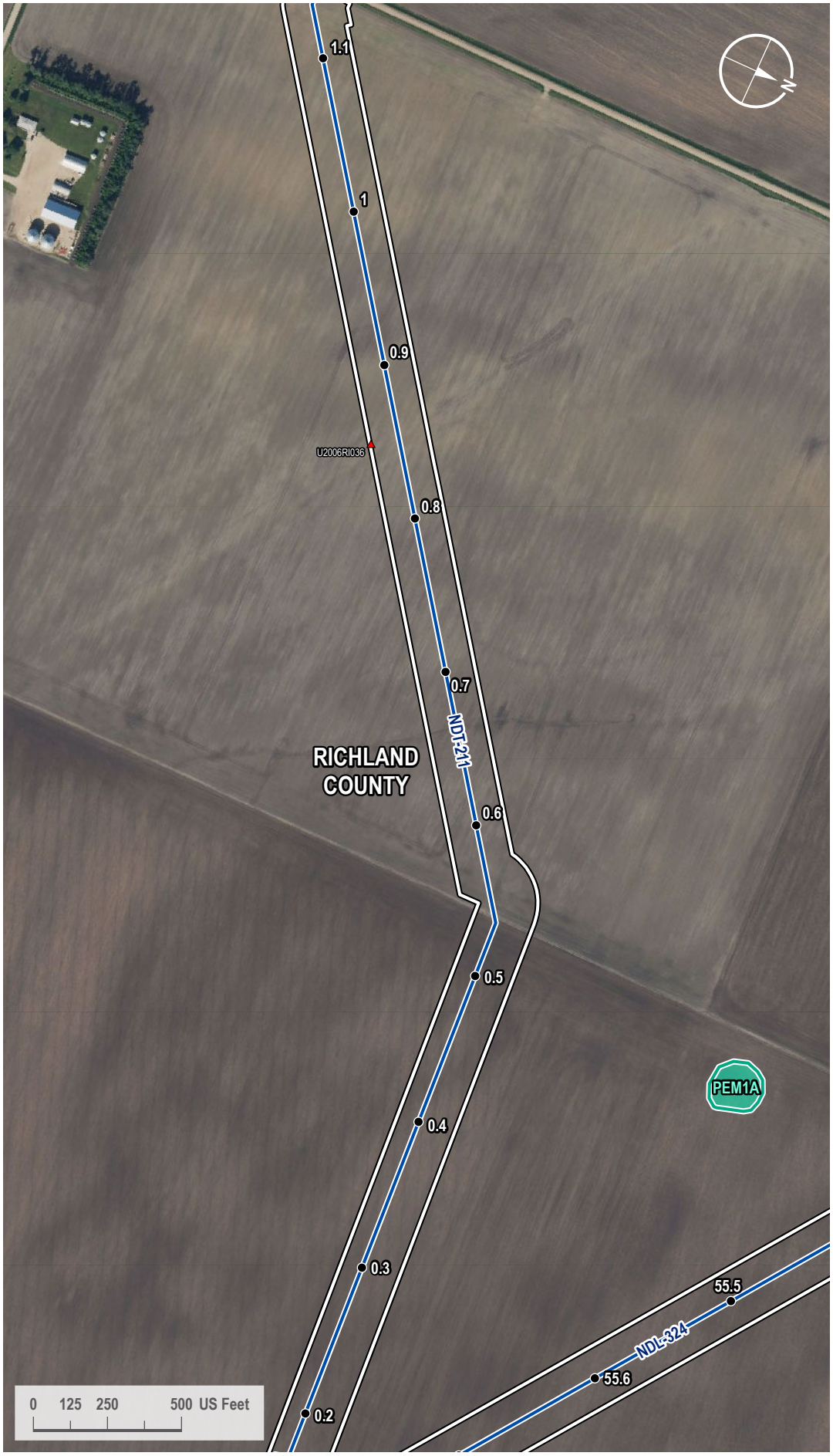
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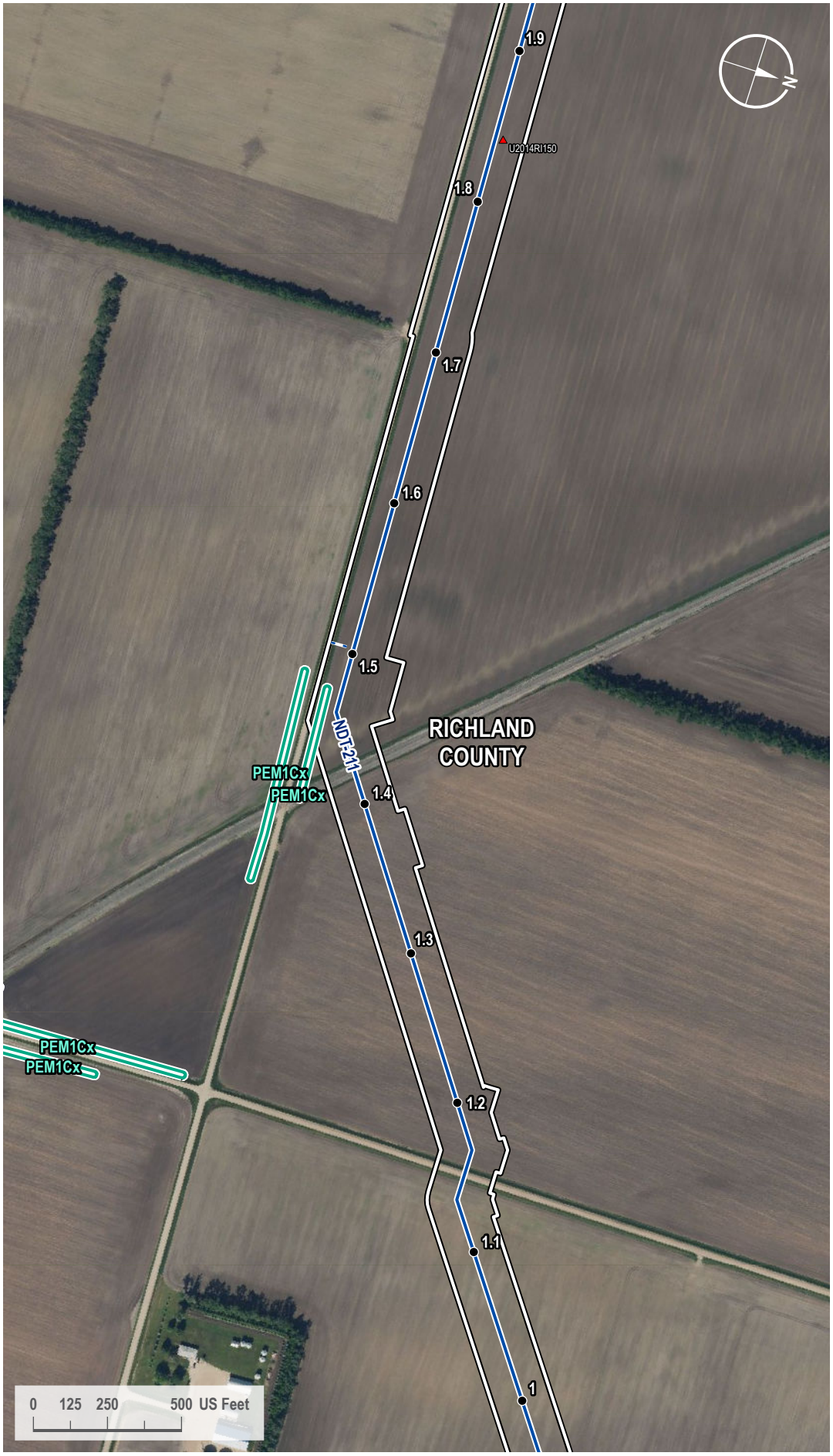
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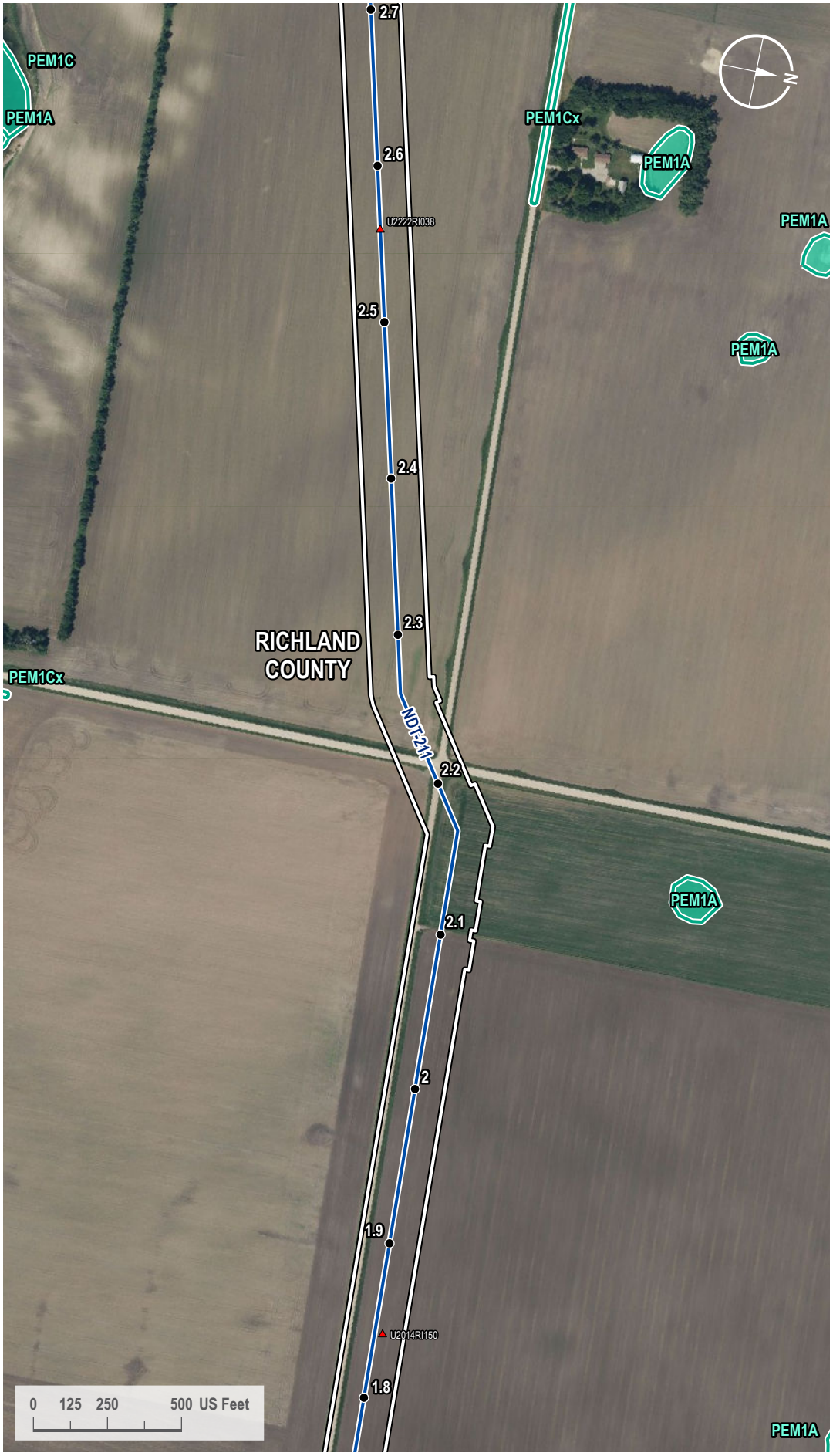
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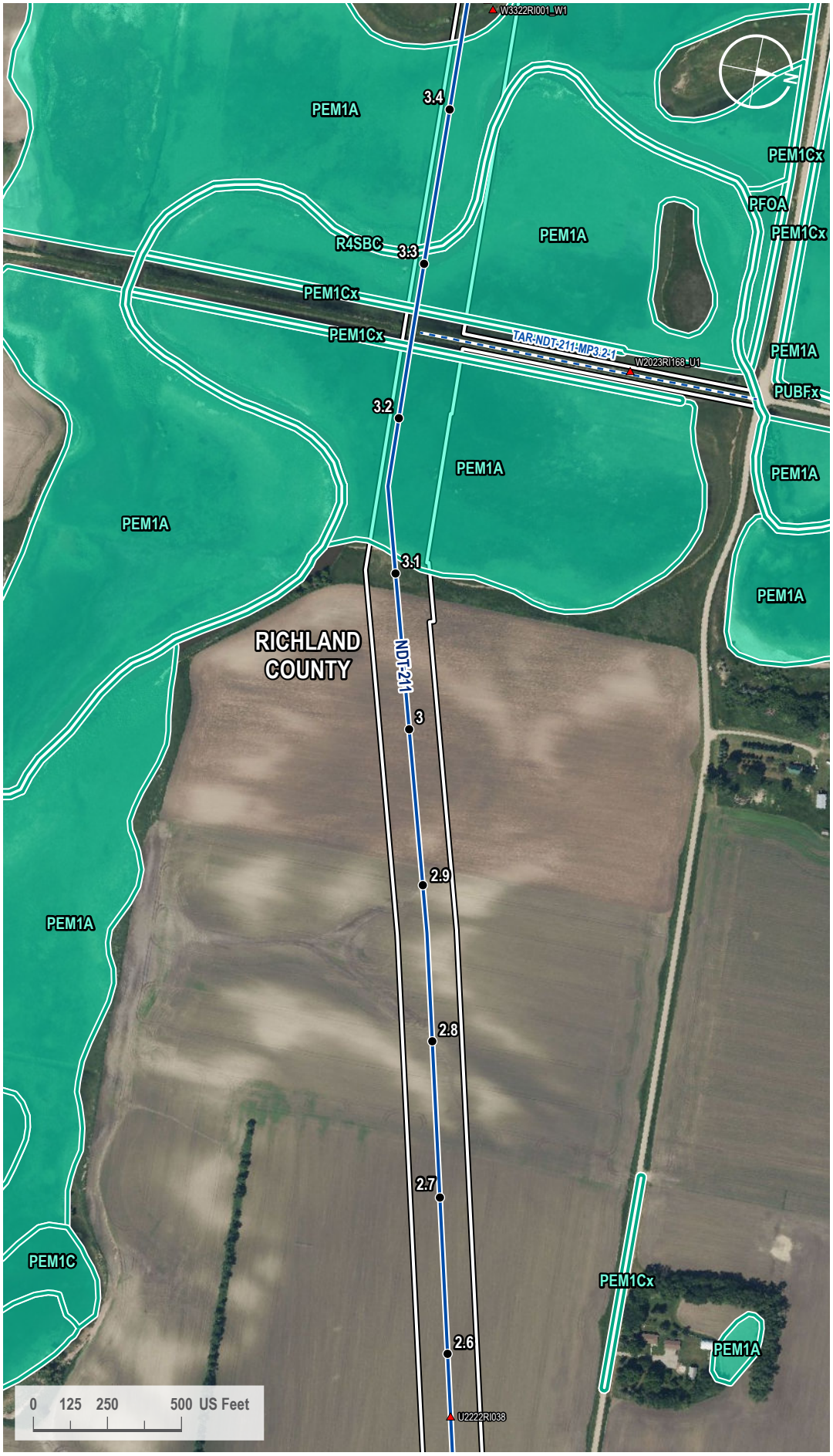
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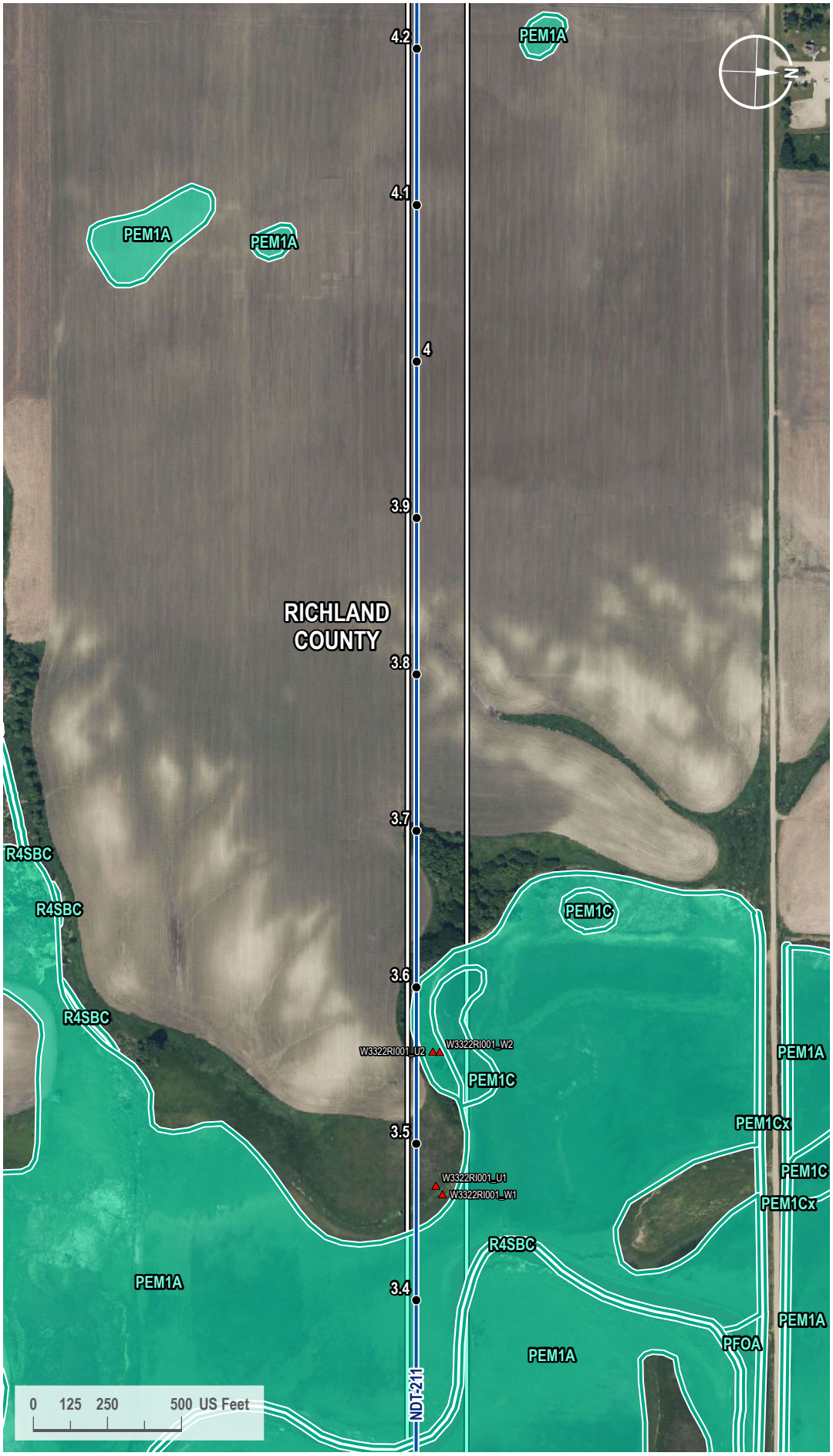
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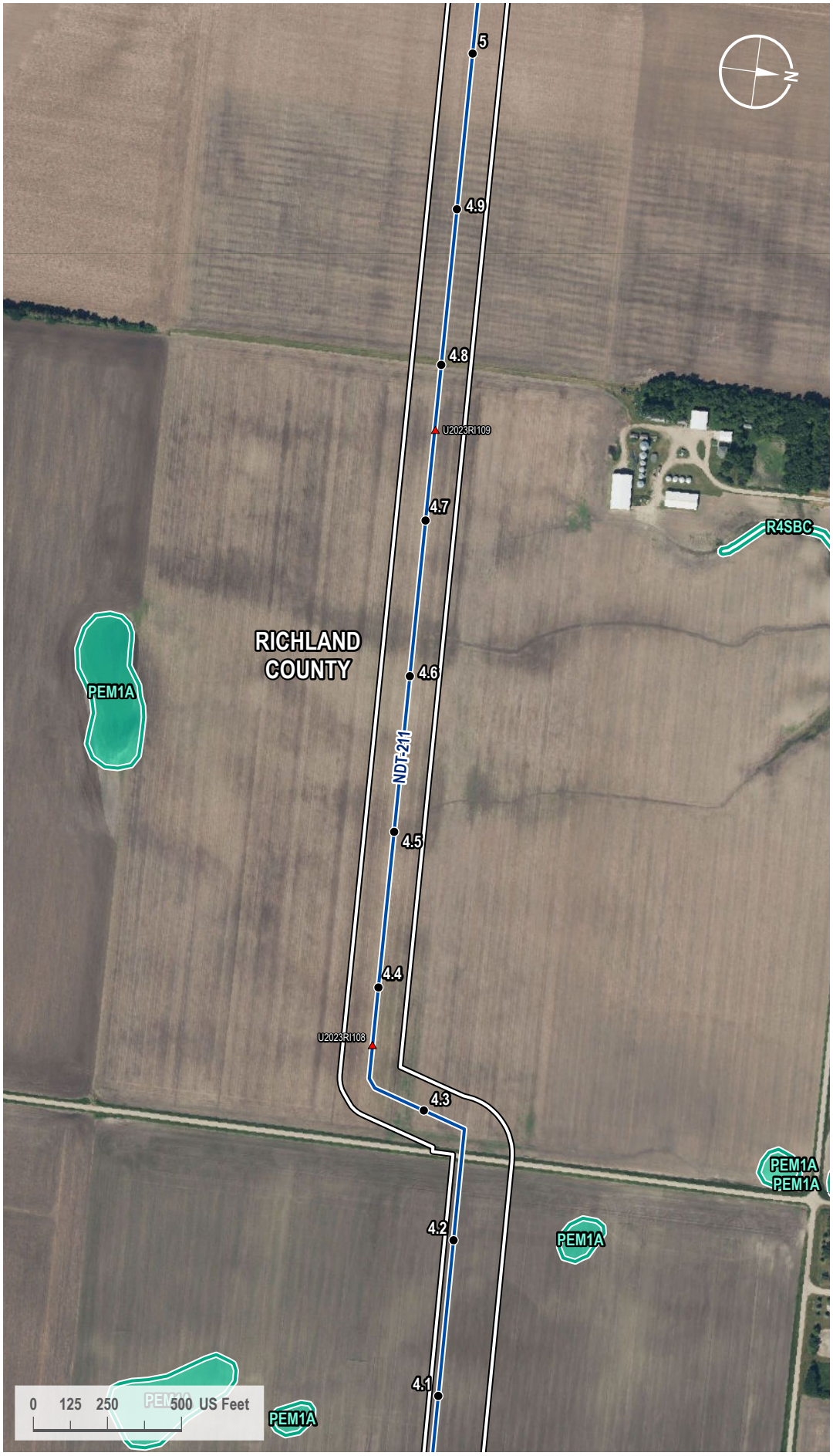
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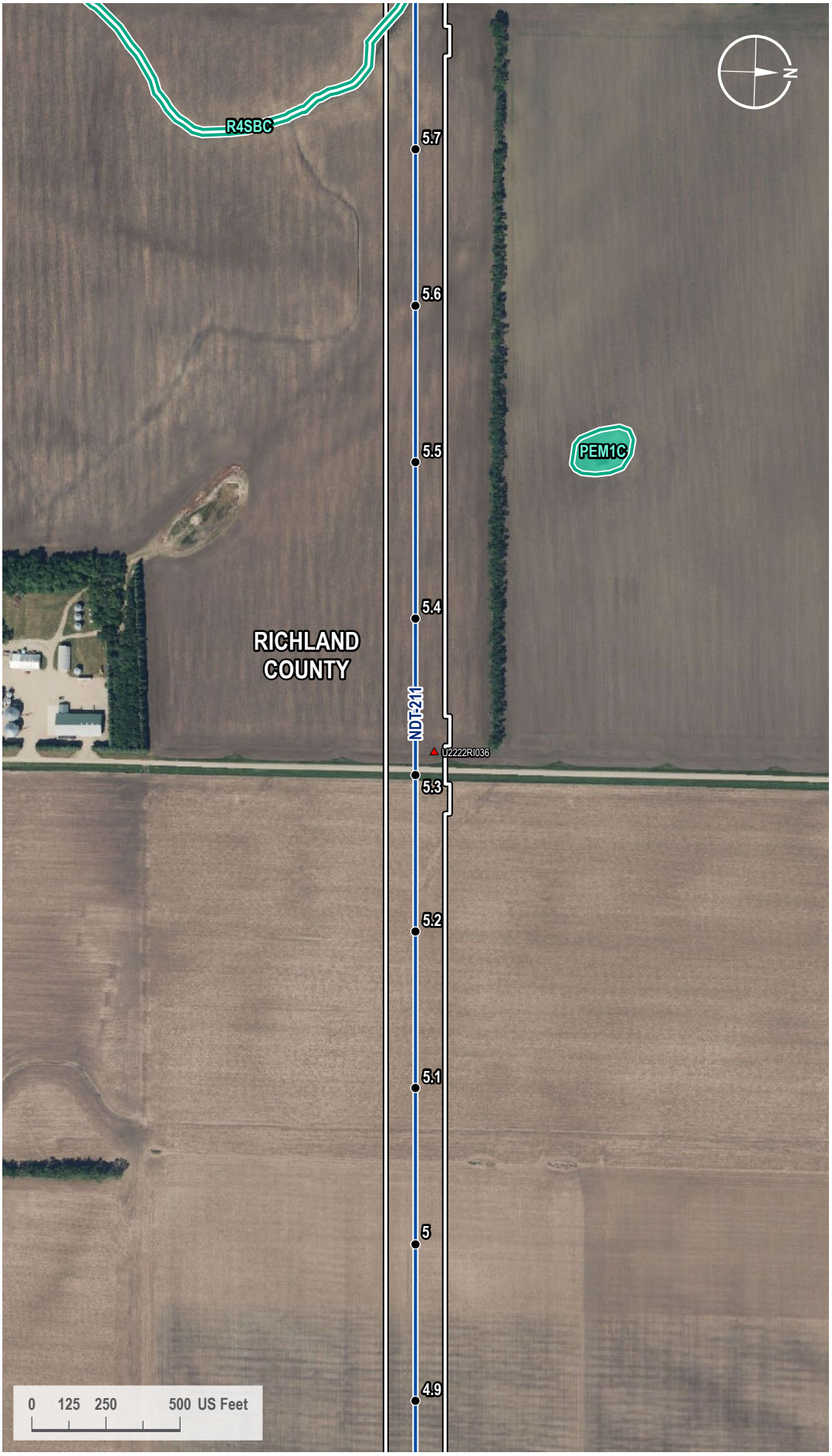
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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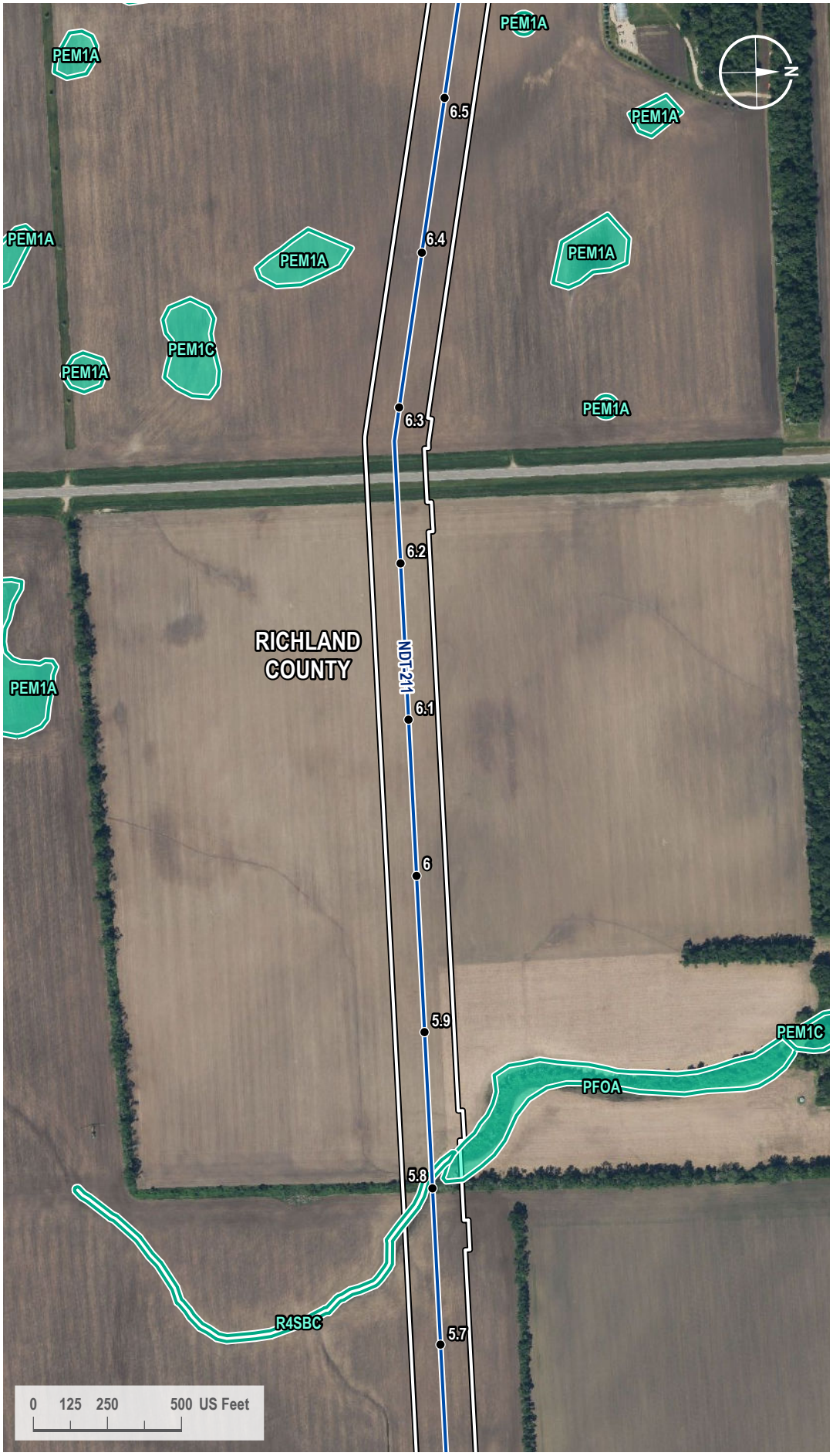
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Appendix A-4

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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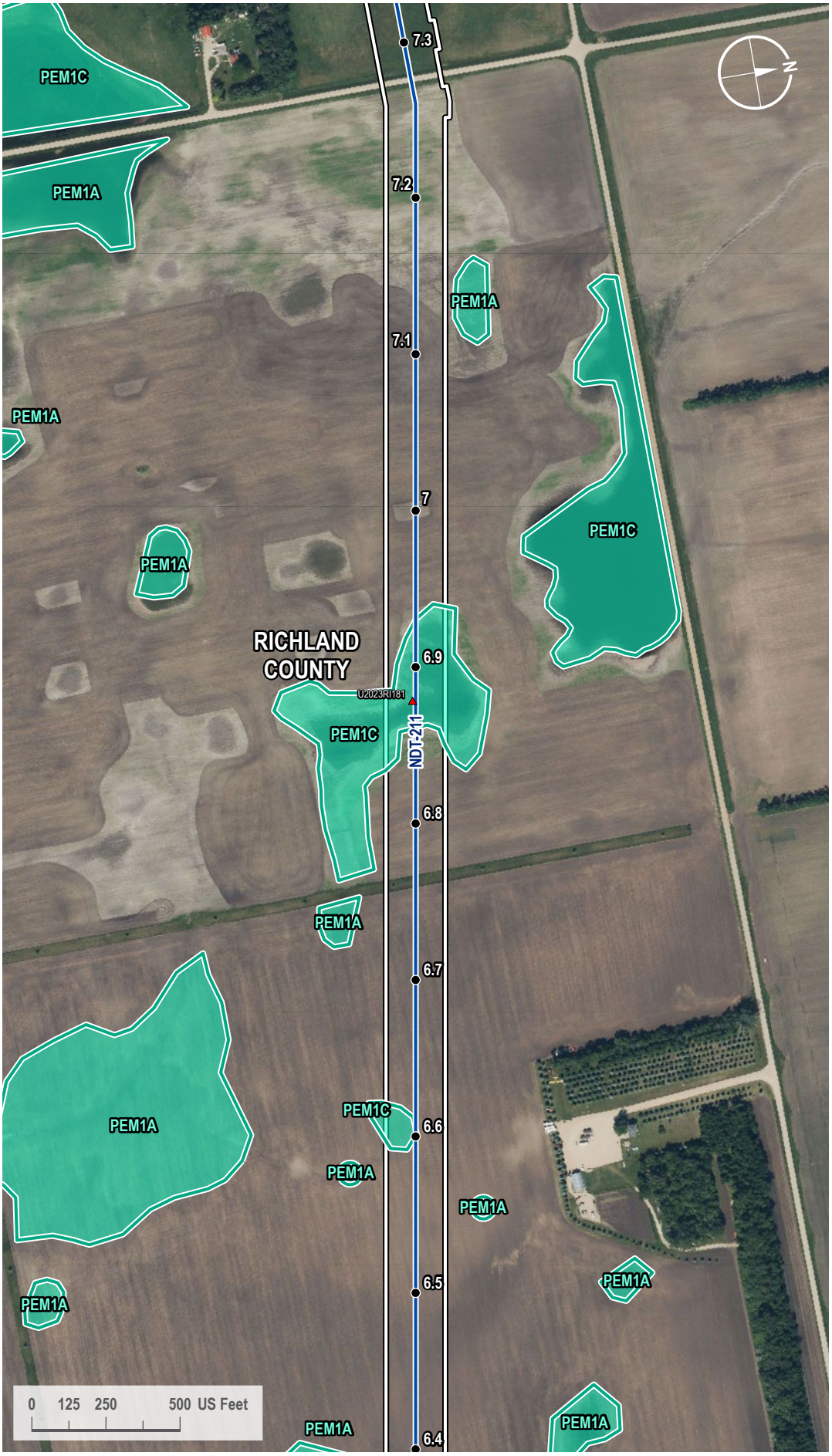
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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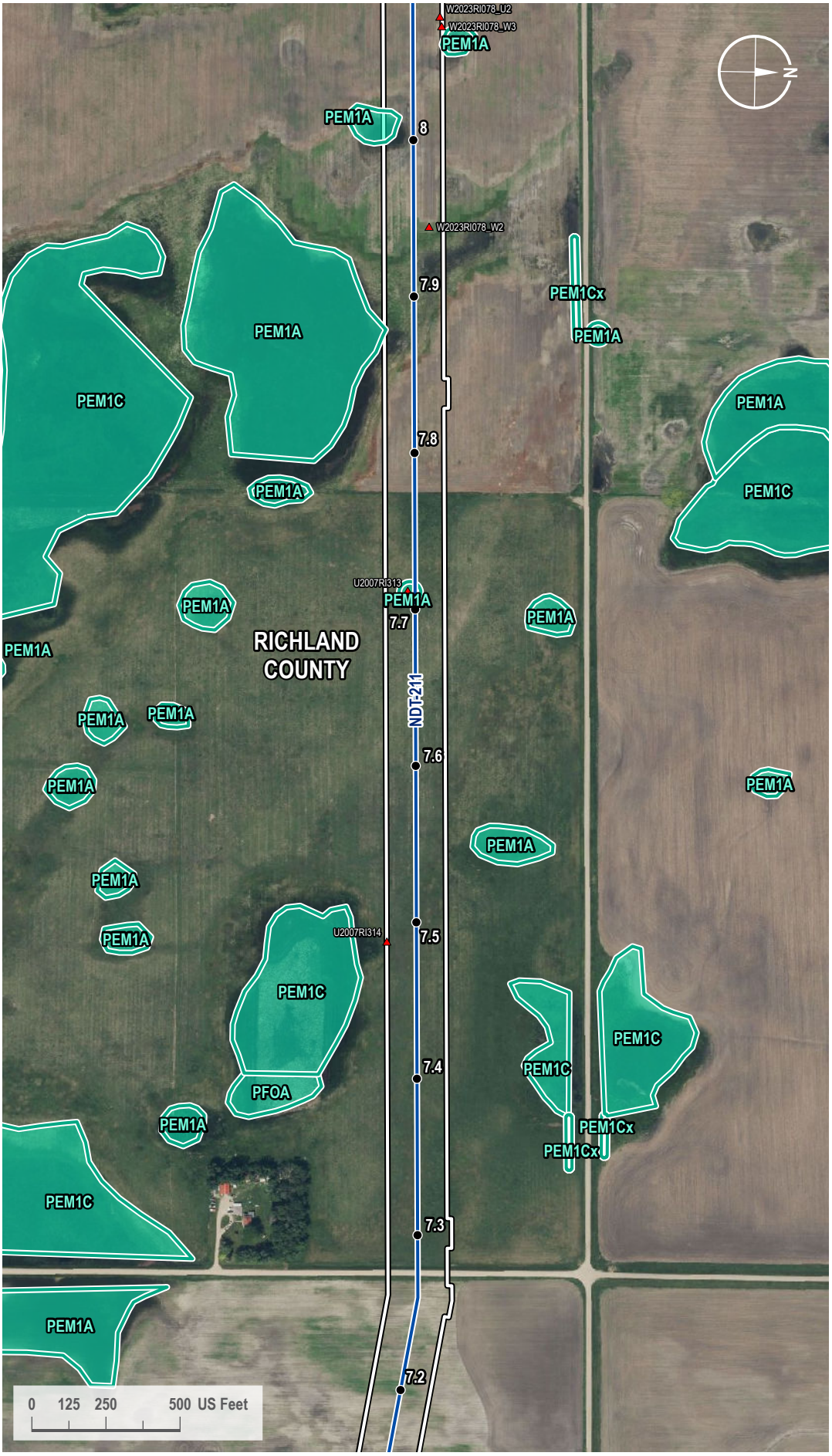
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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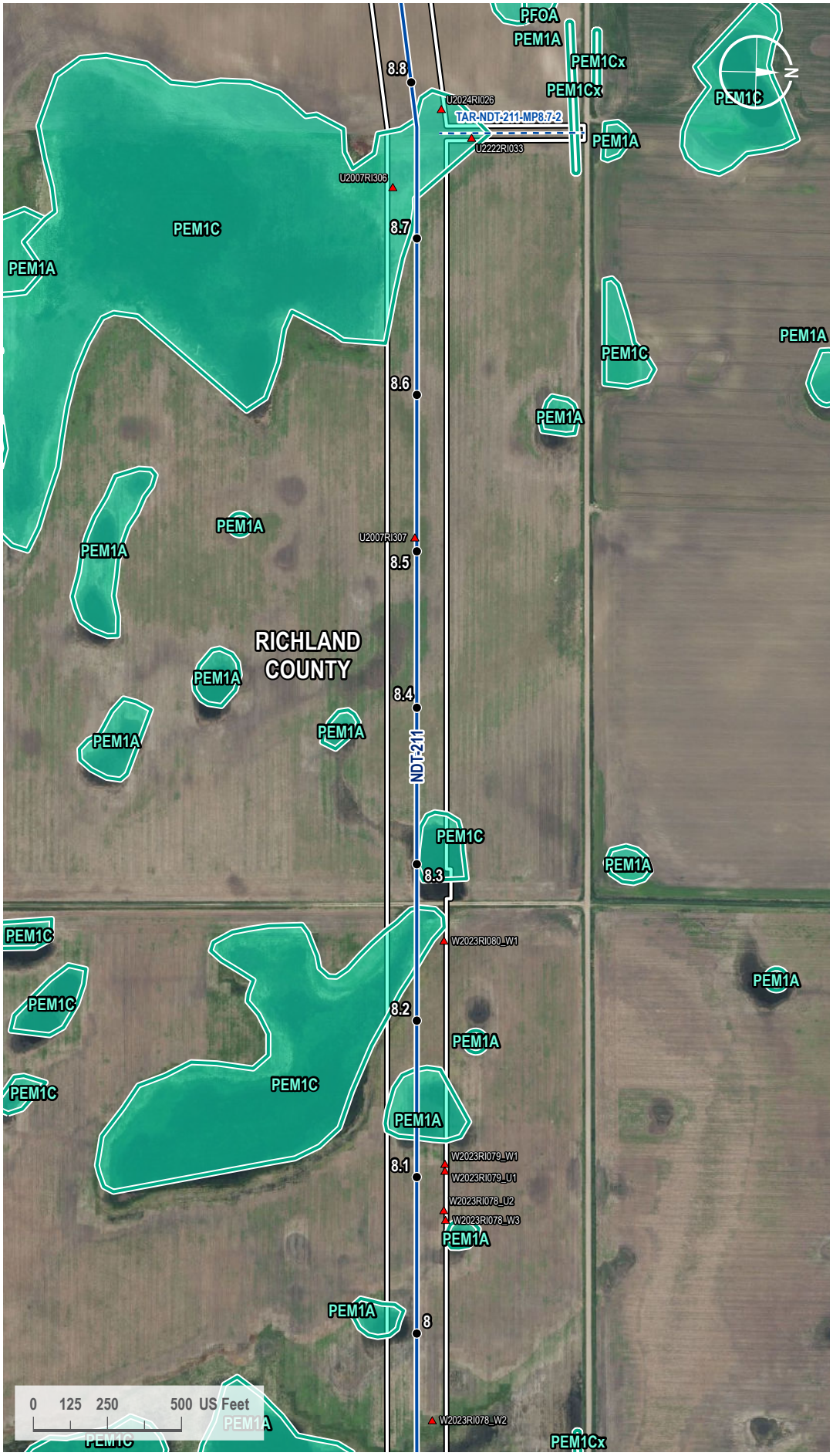
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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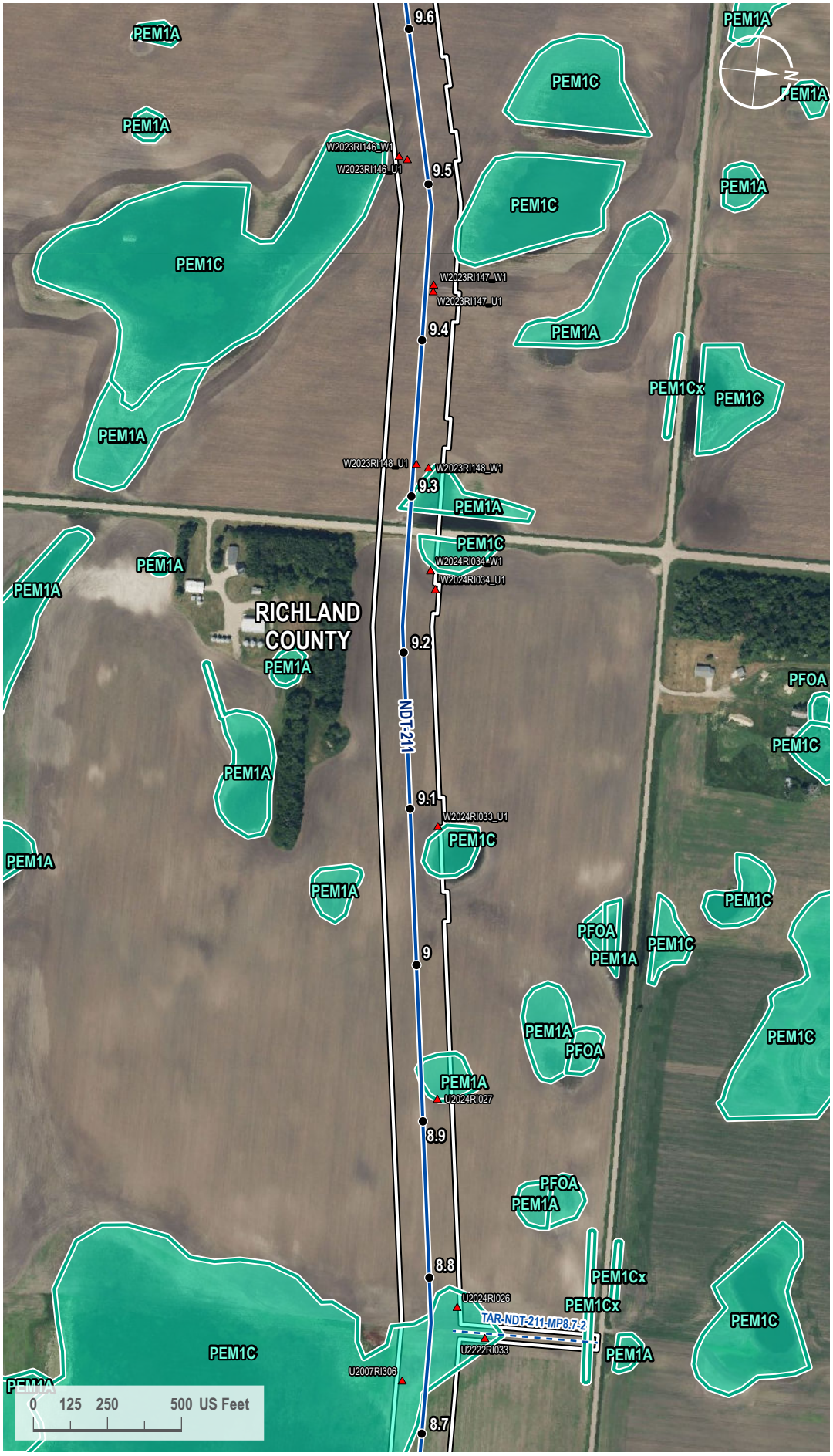
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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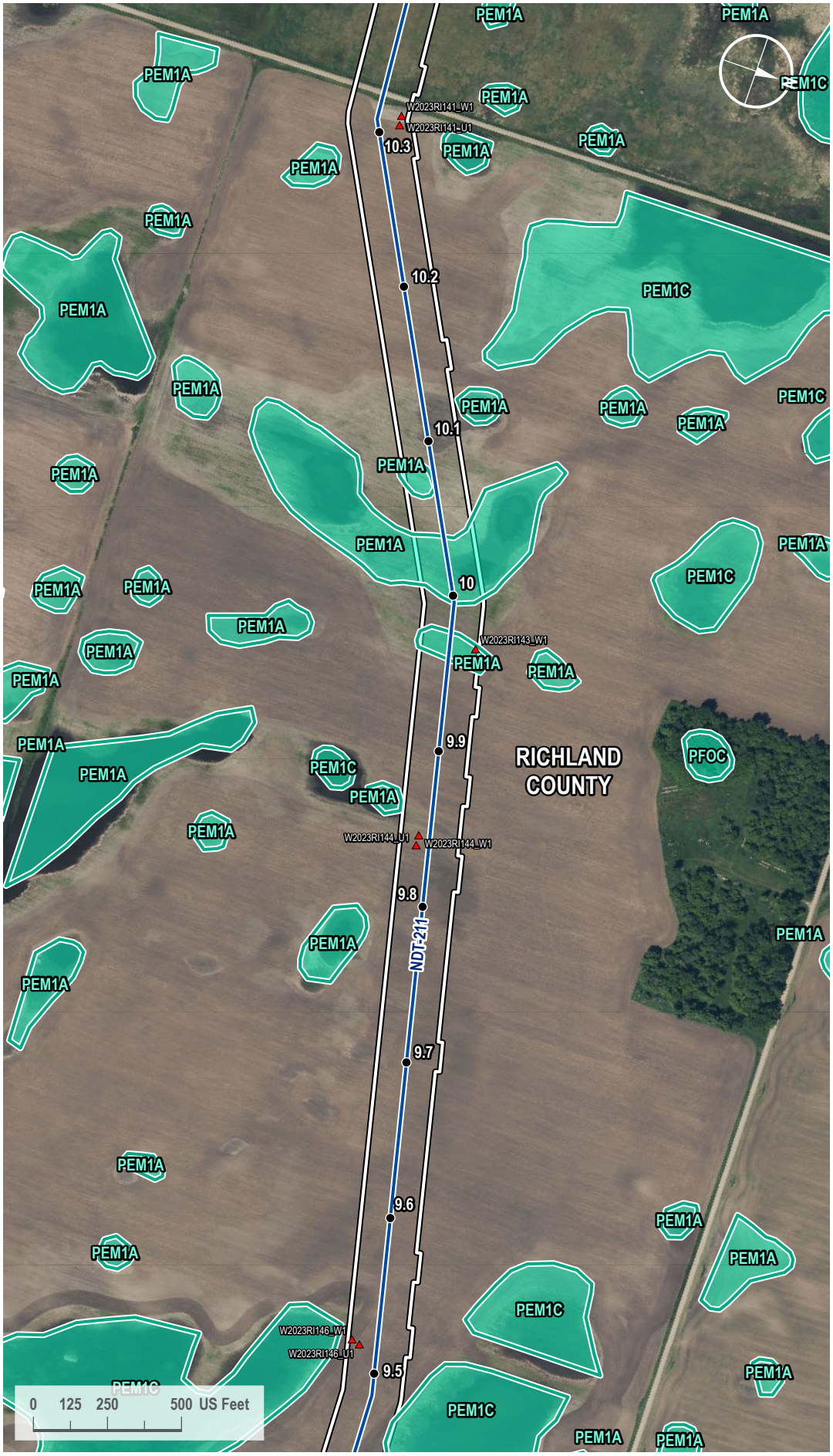
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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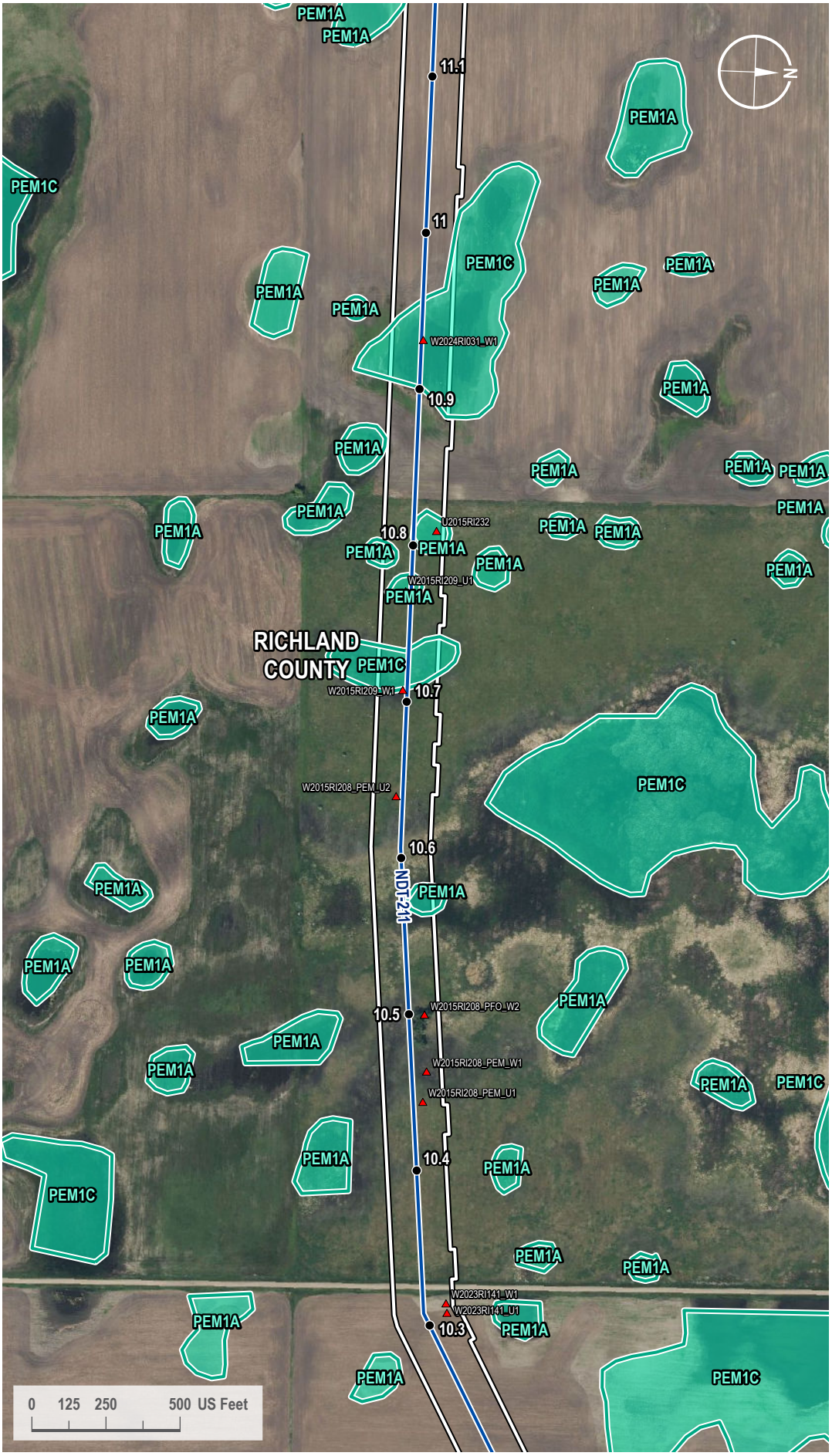
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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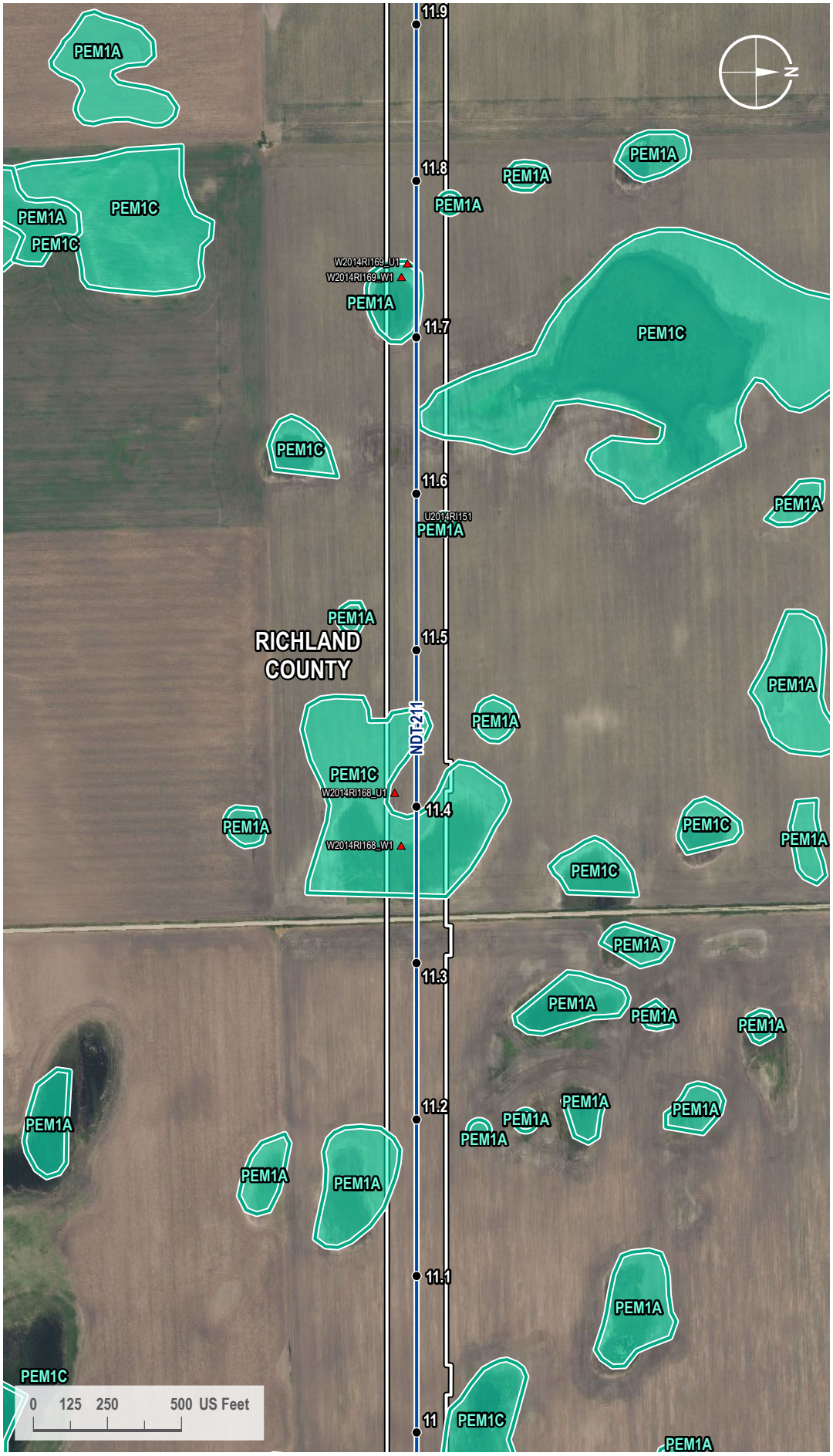
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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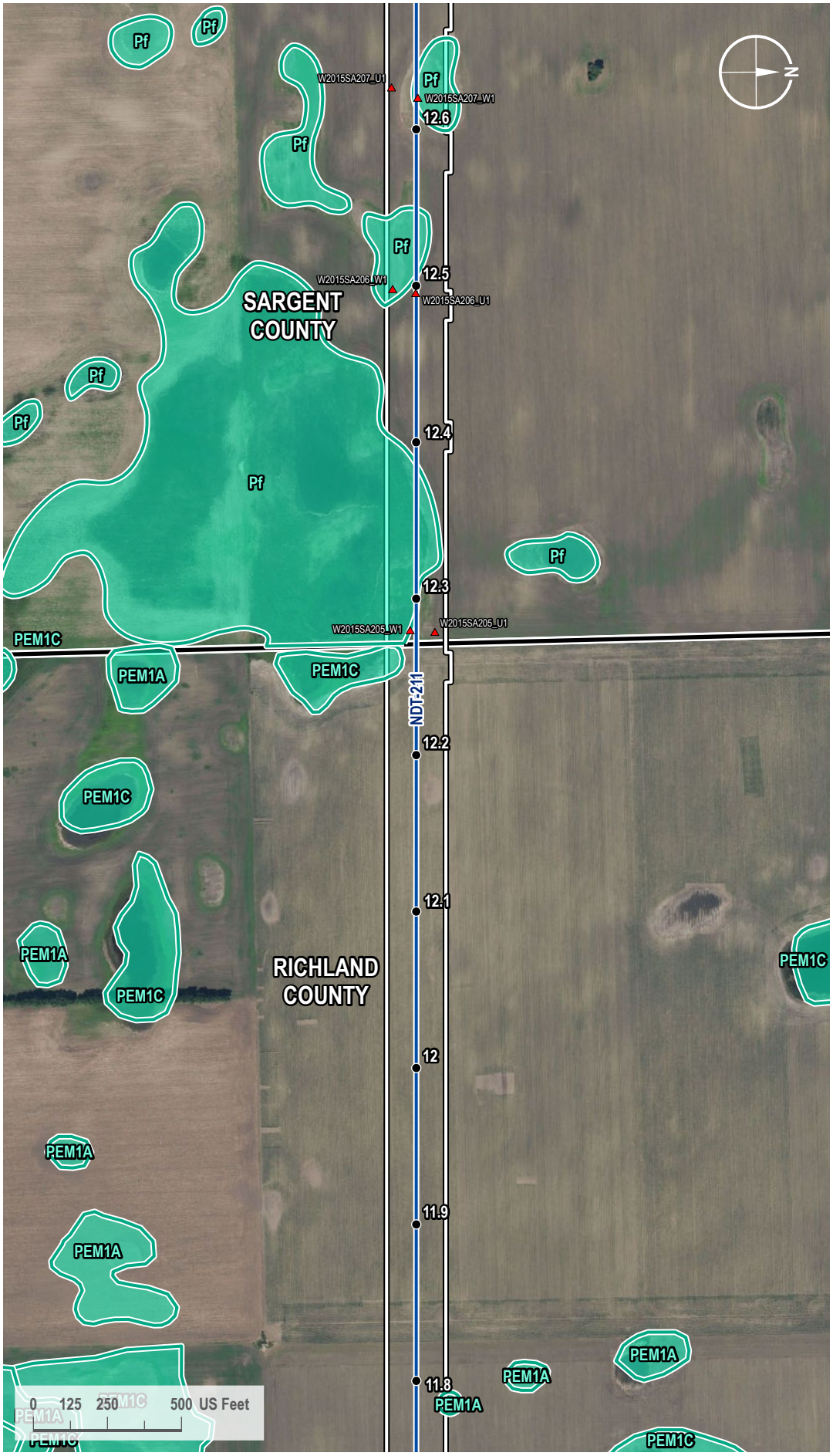
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- NWI Wetland

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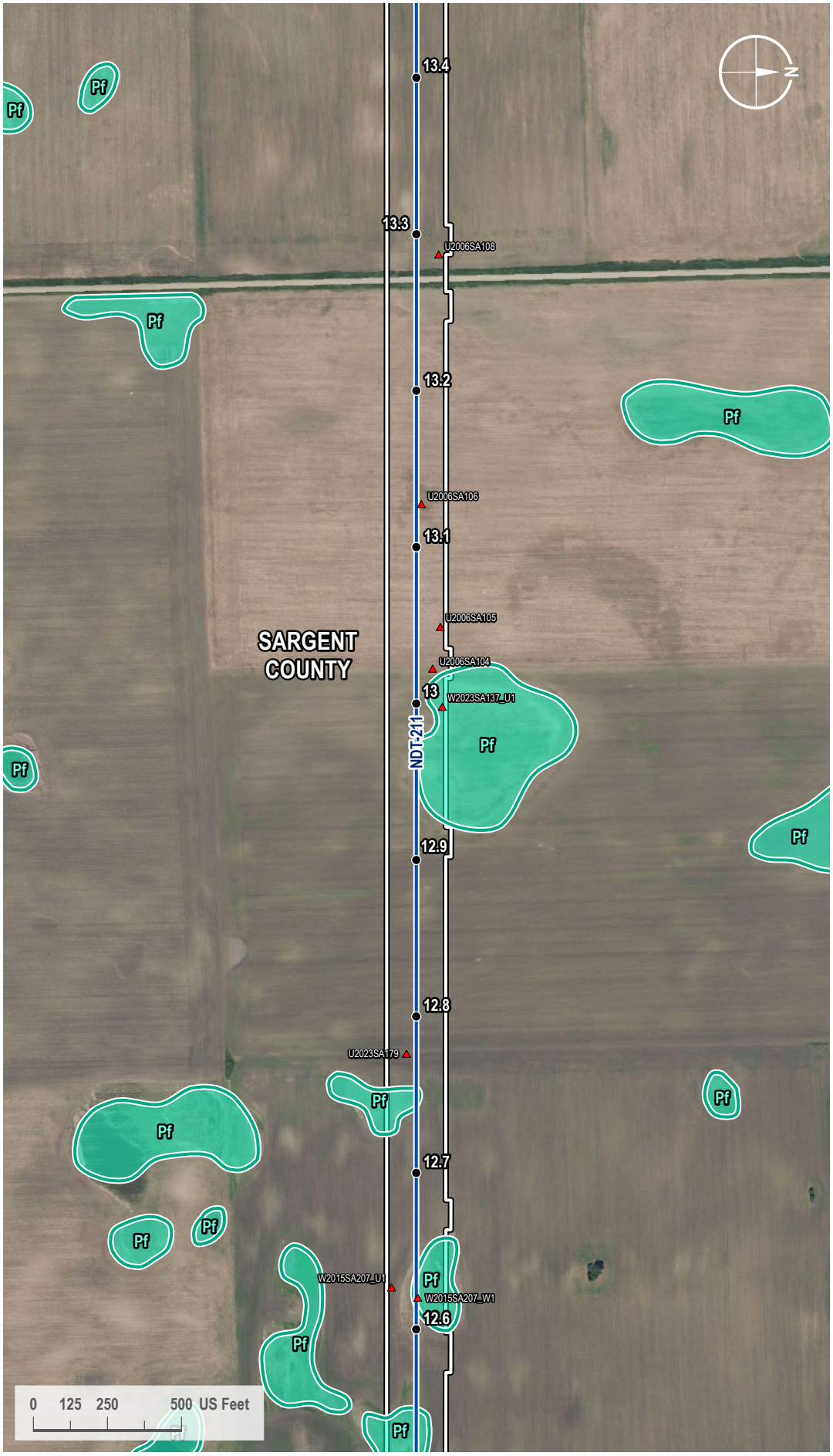
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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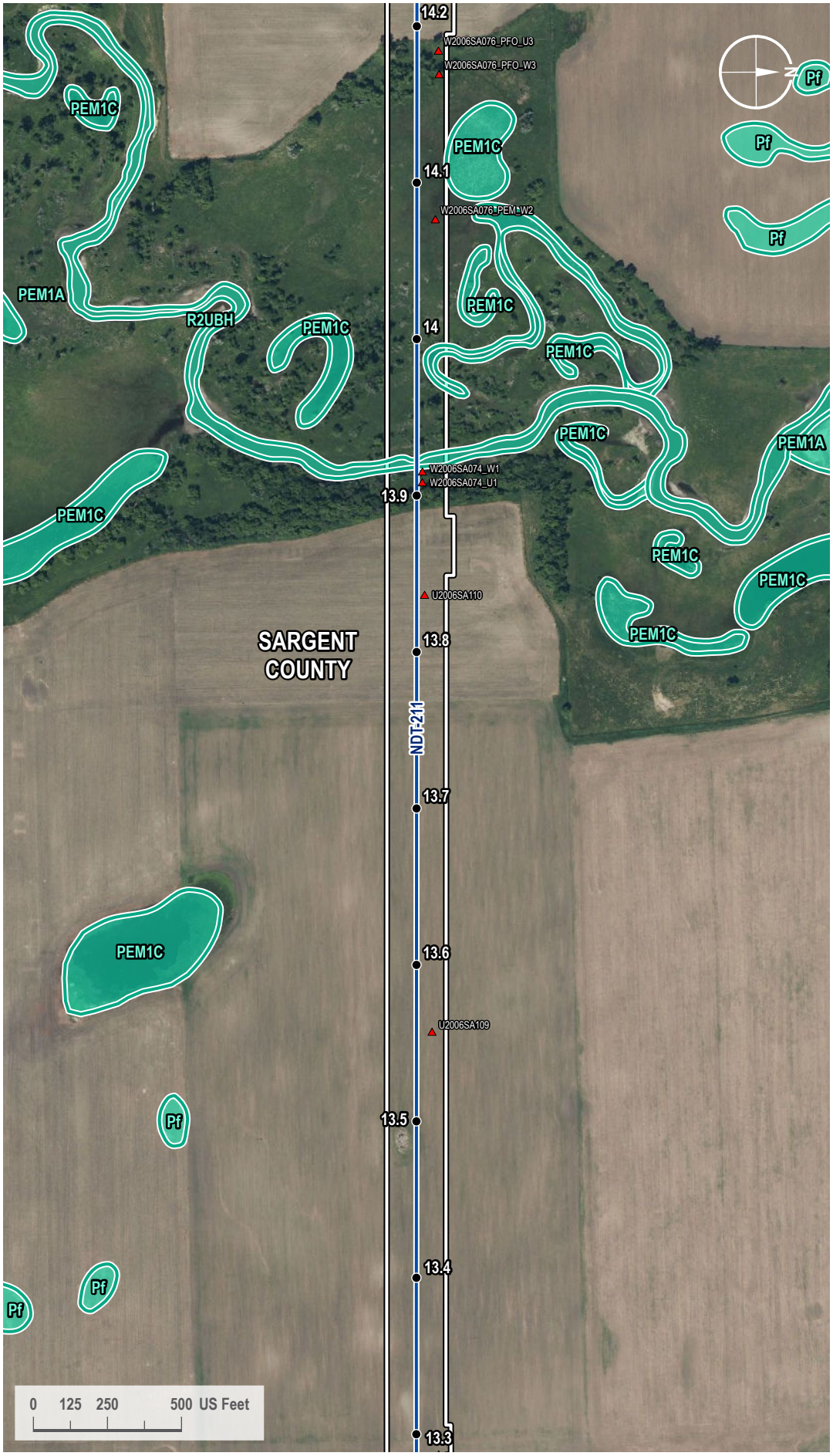
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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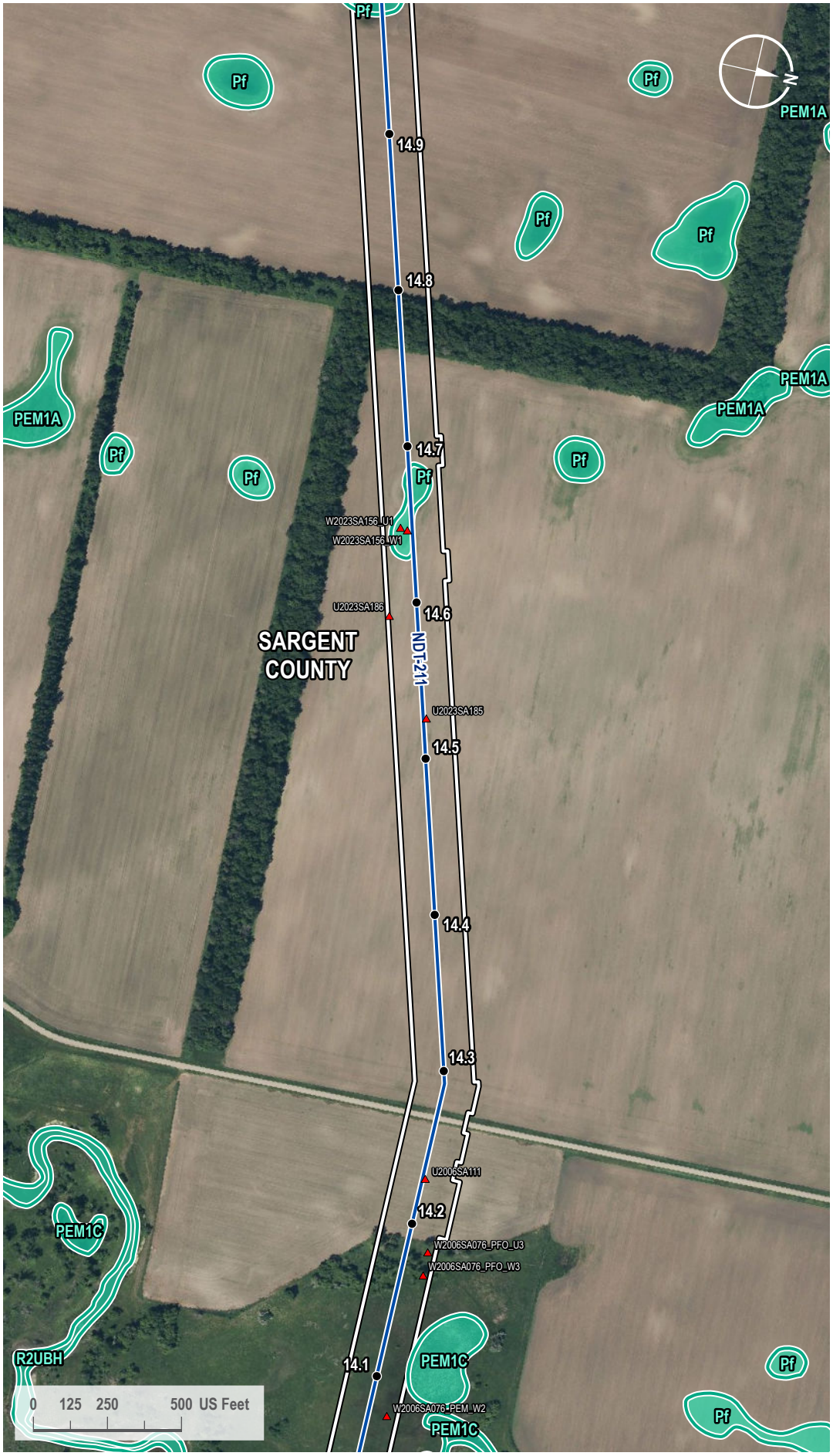
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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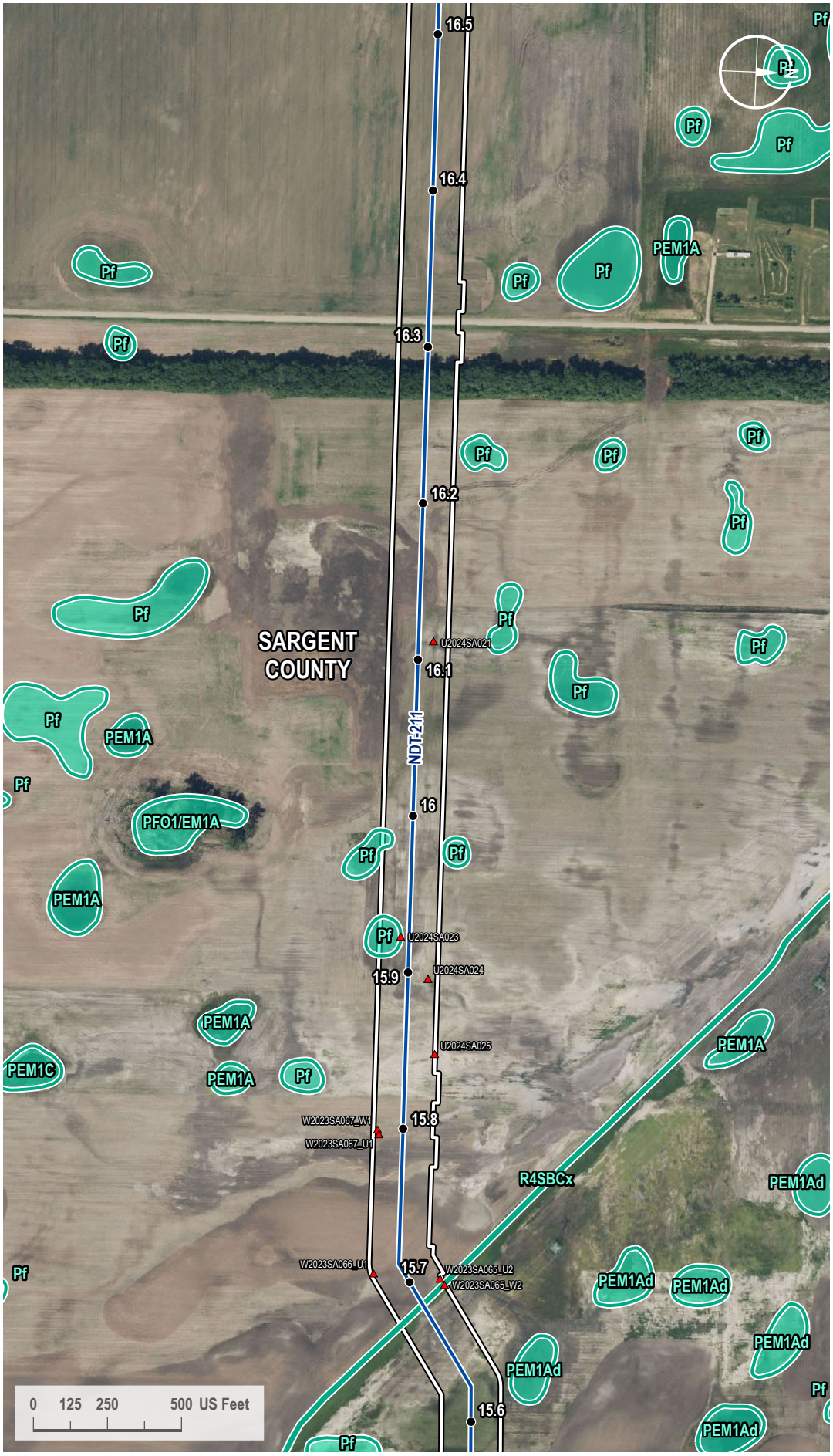
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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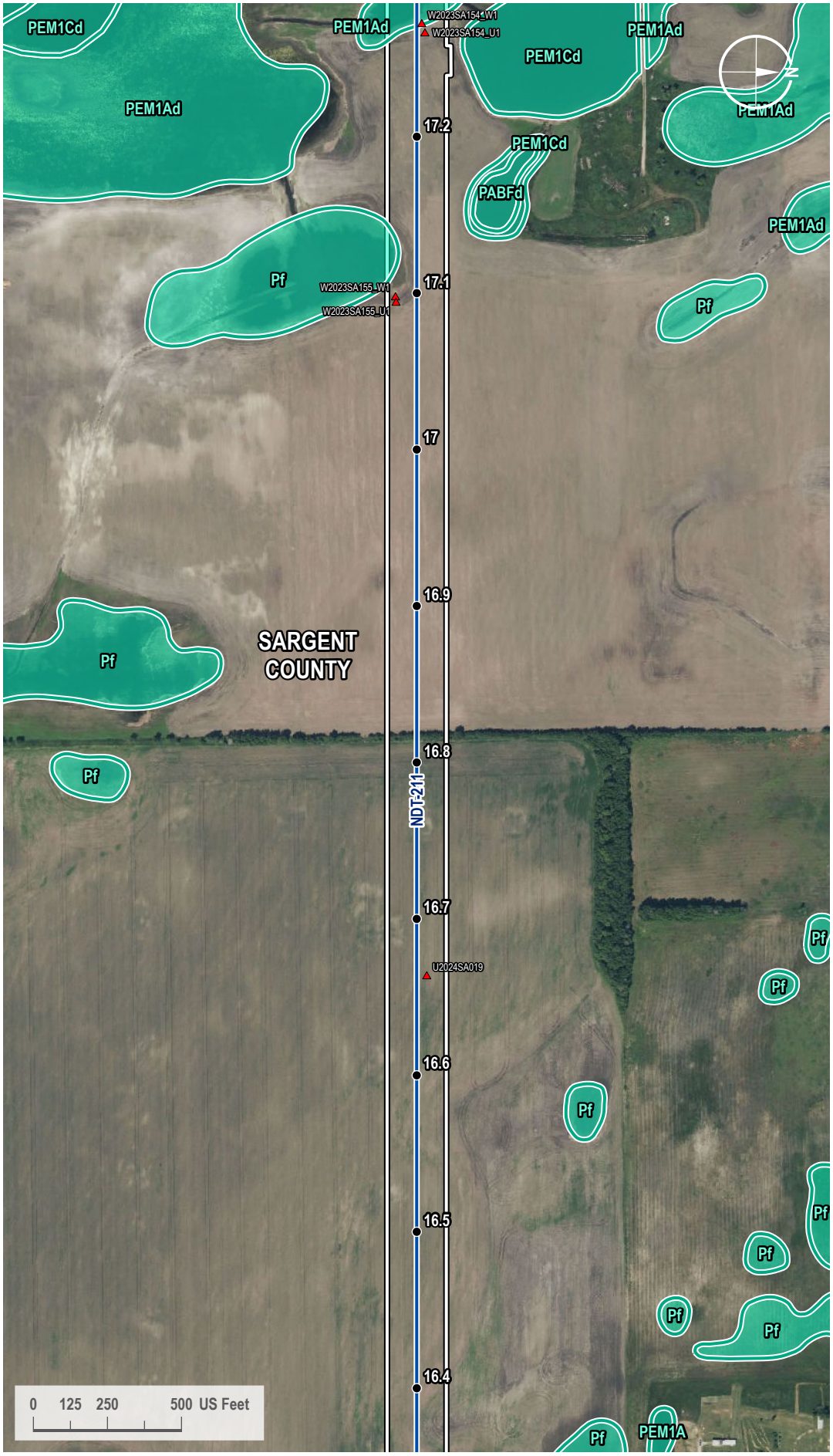
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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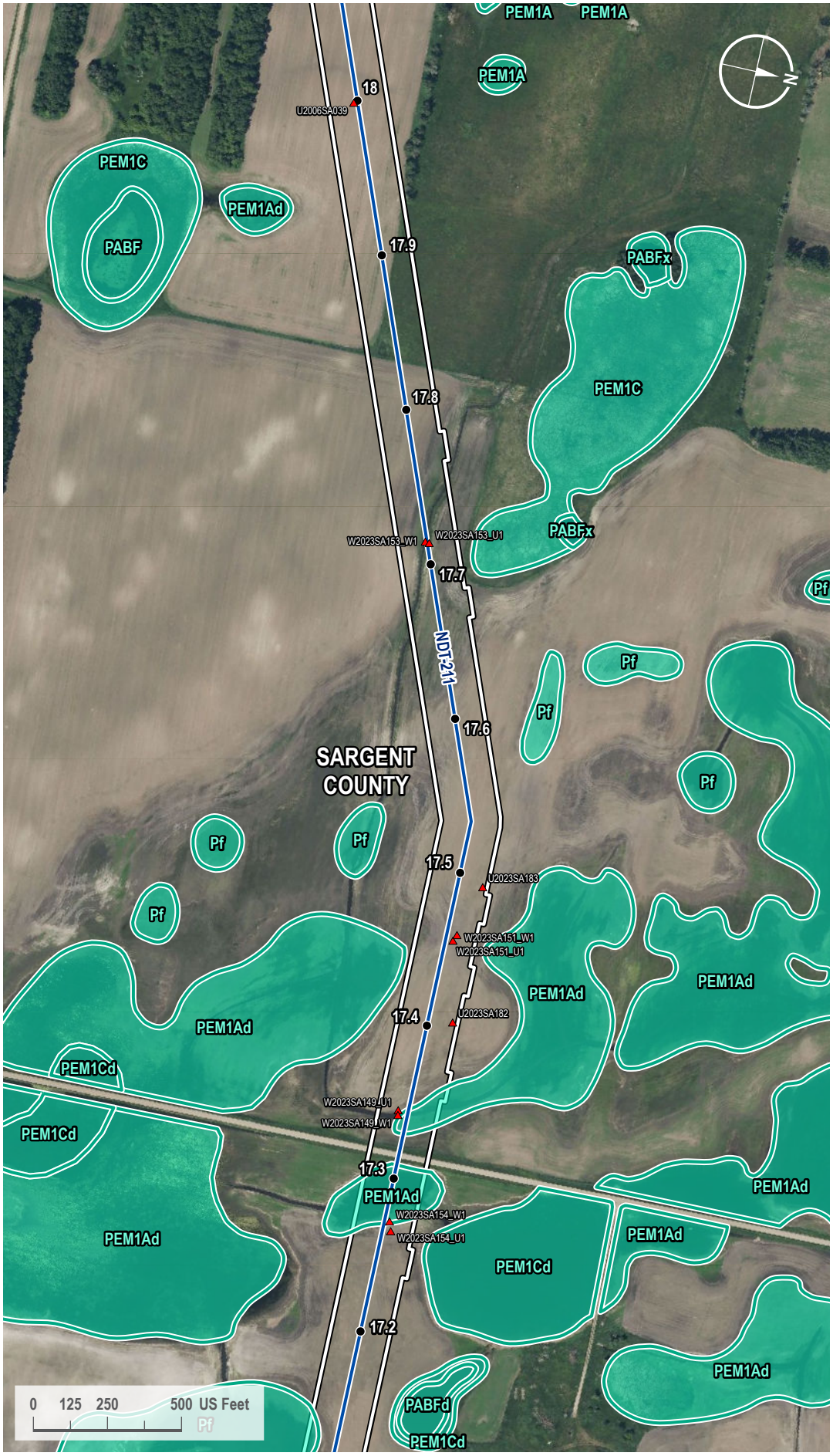
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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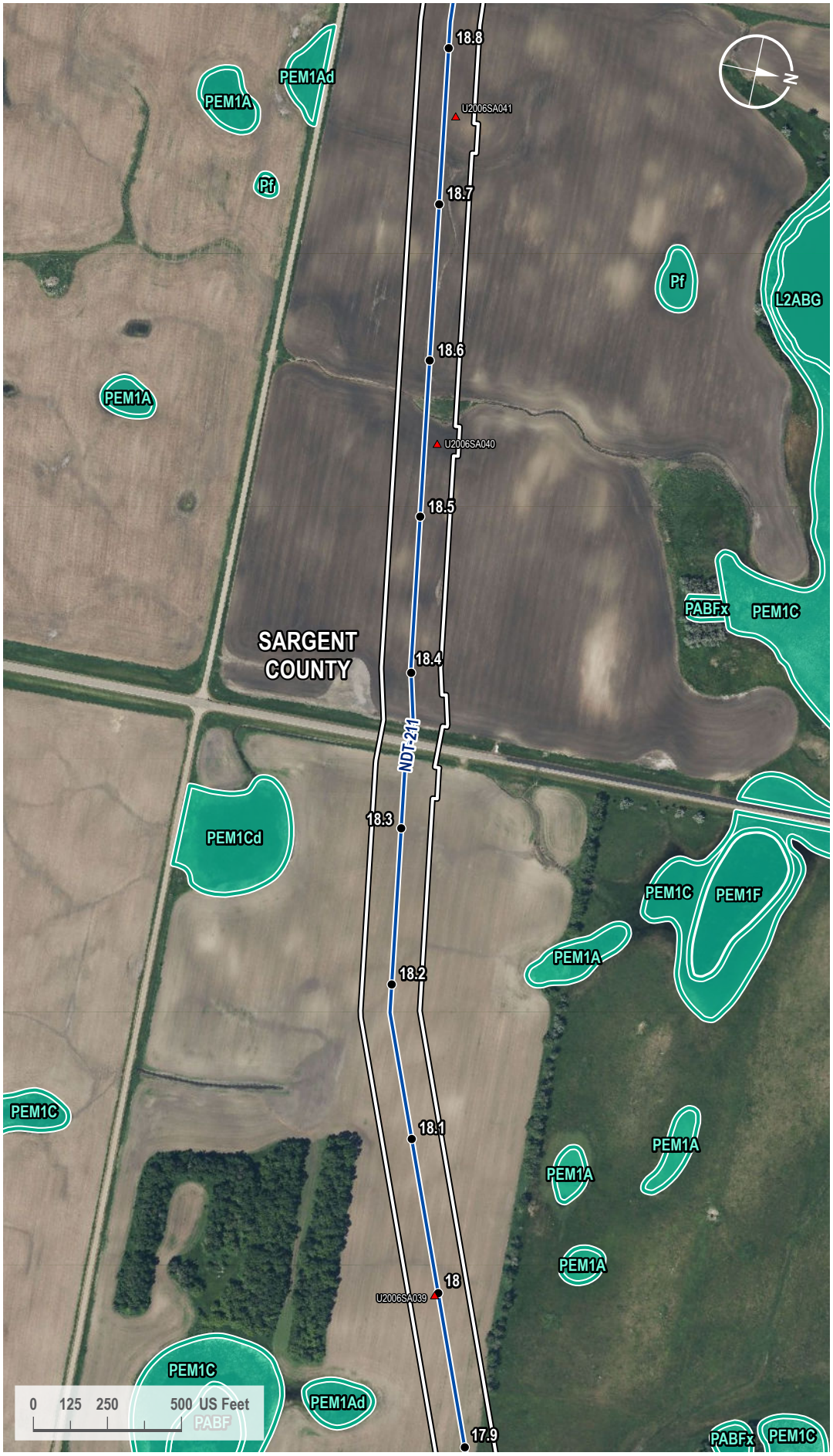
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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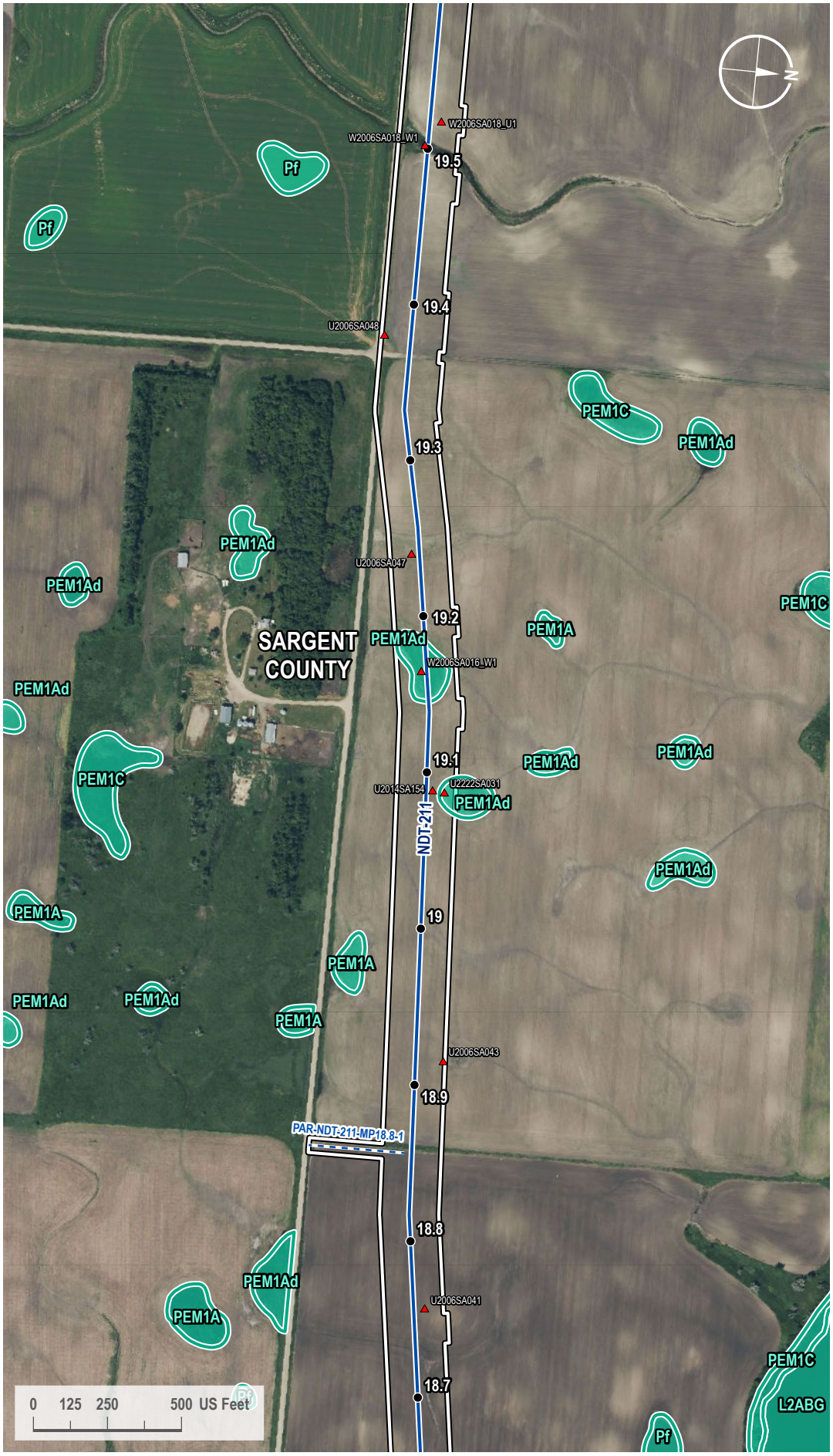
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
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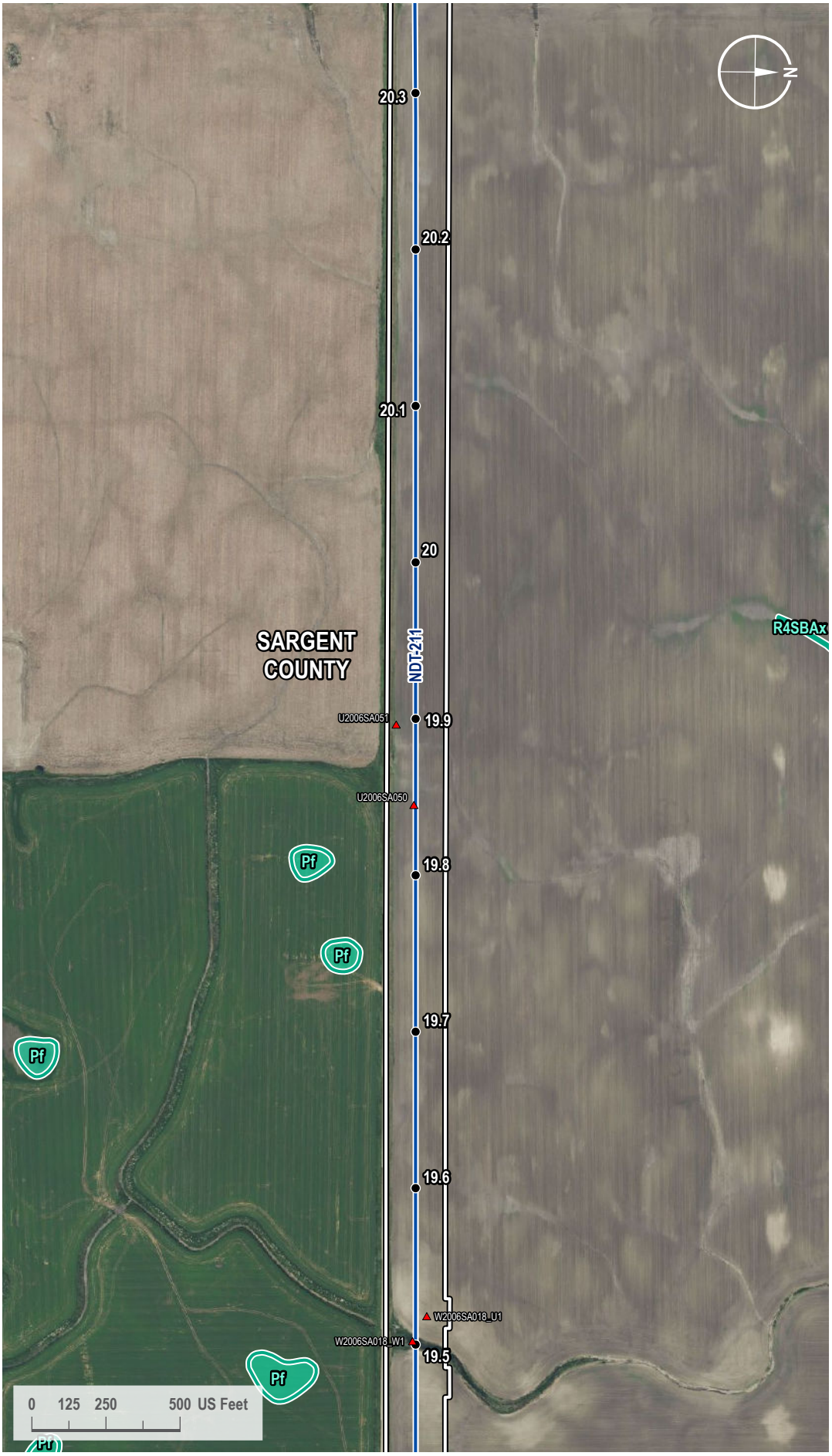
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NWI MAP



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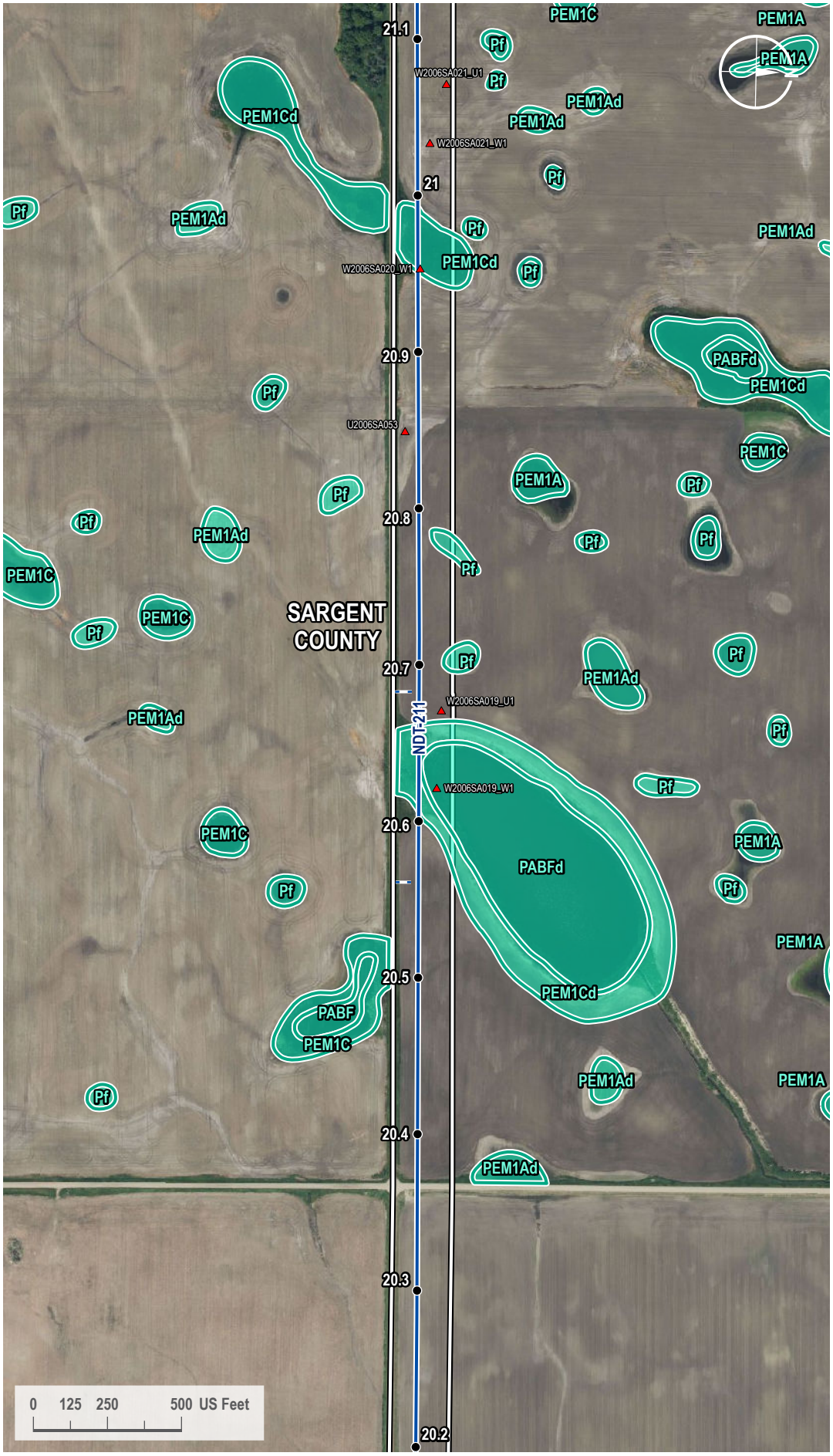
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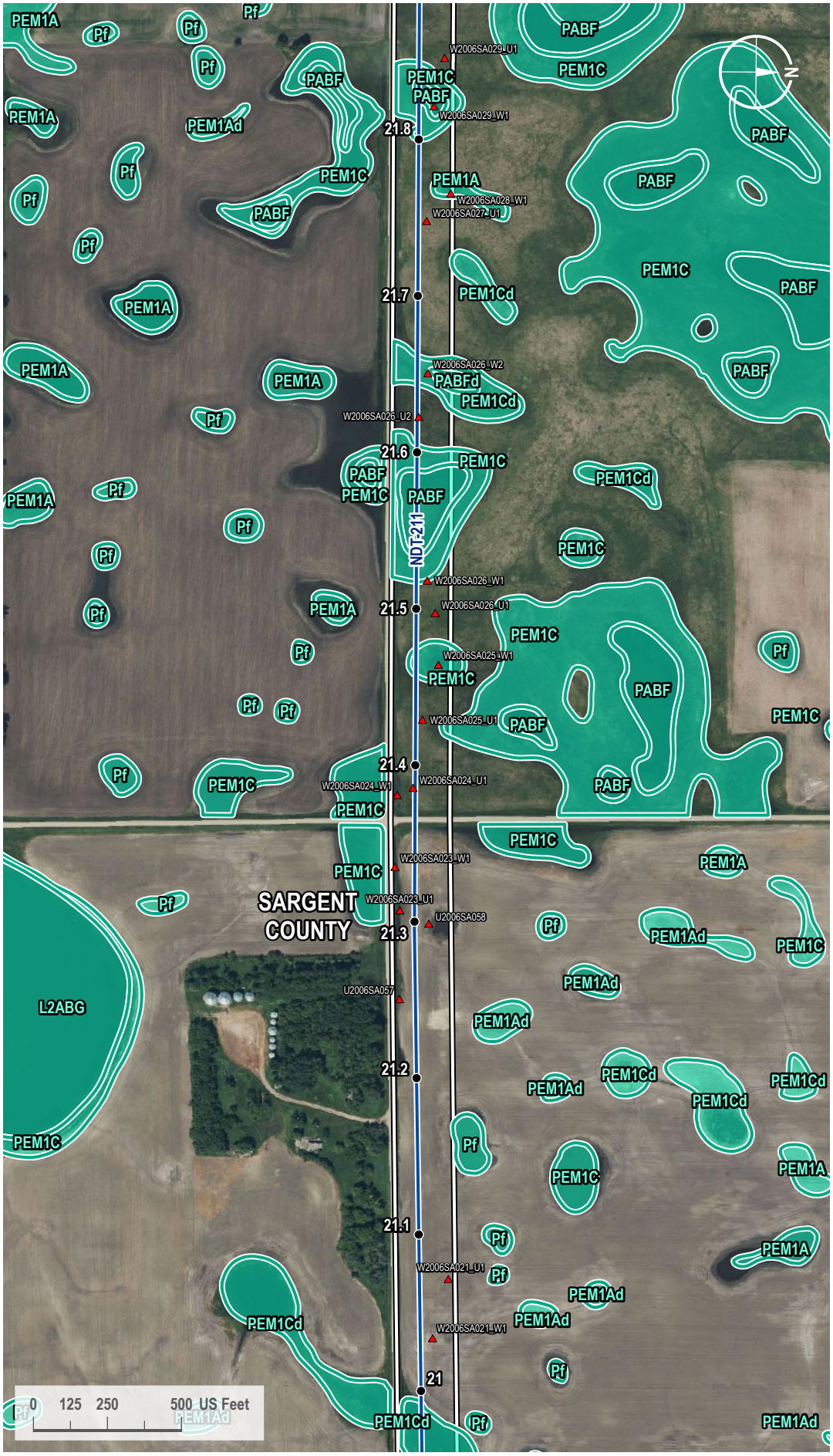
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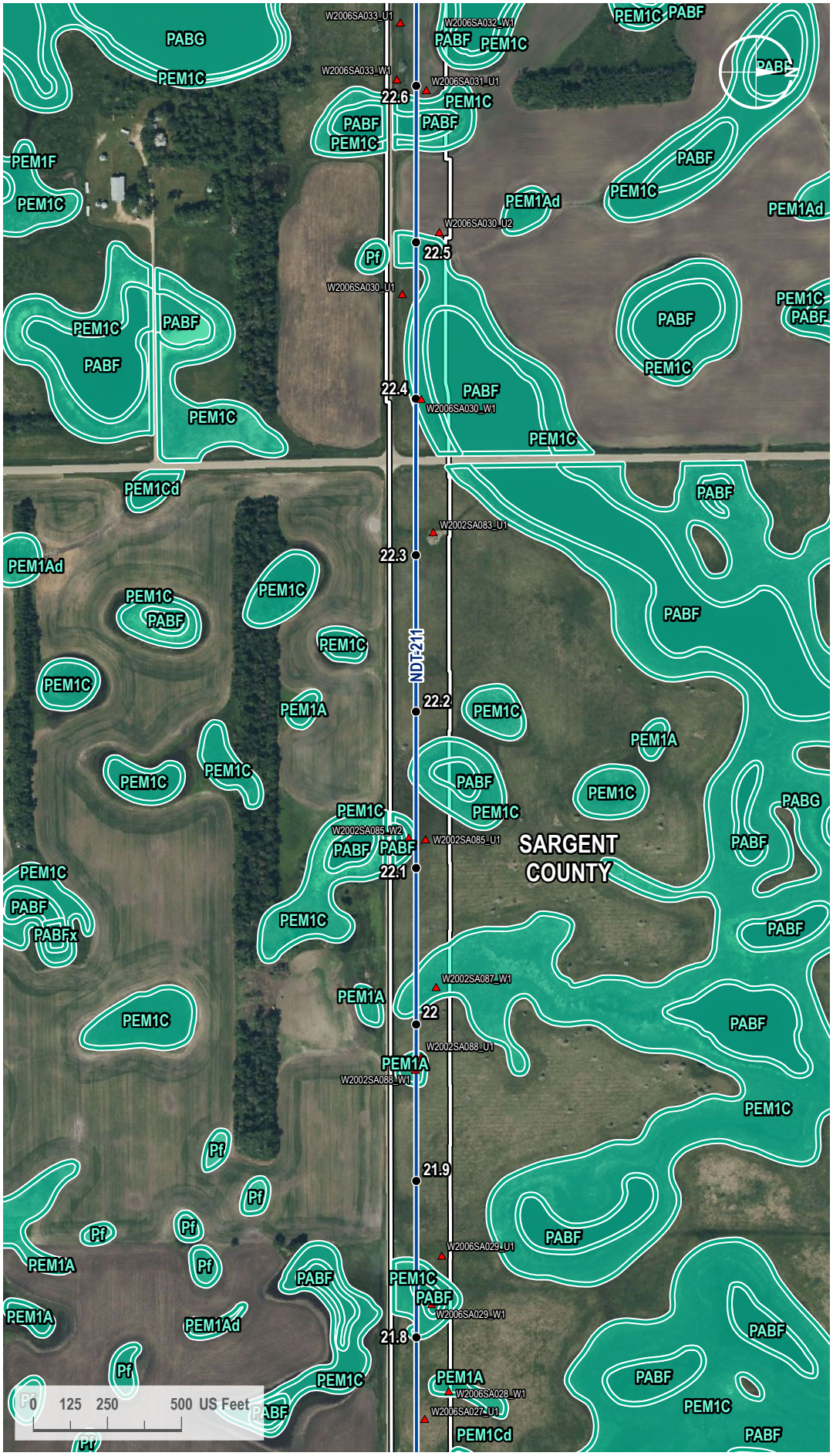
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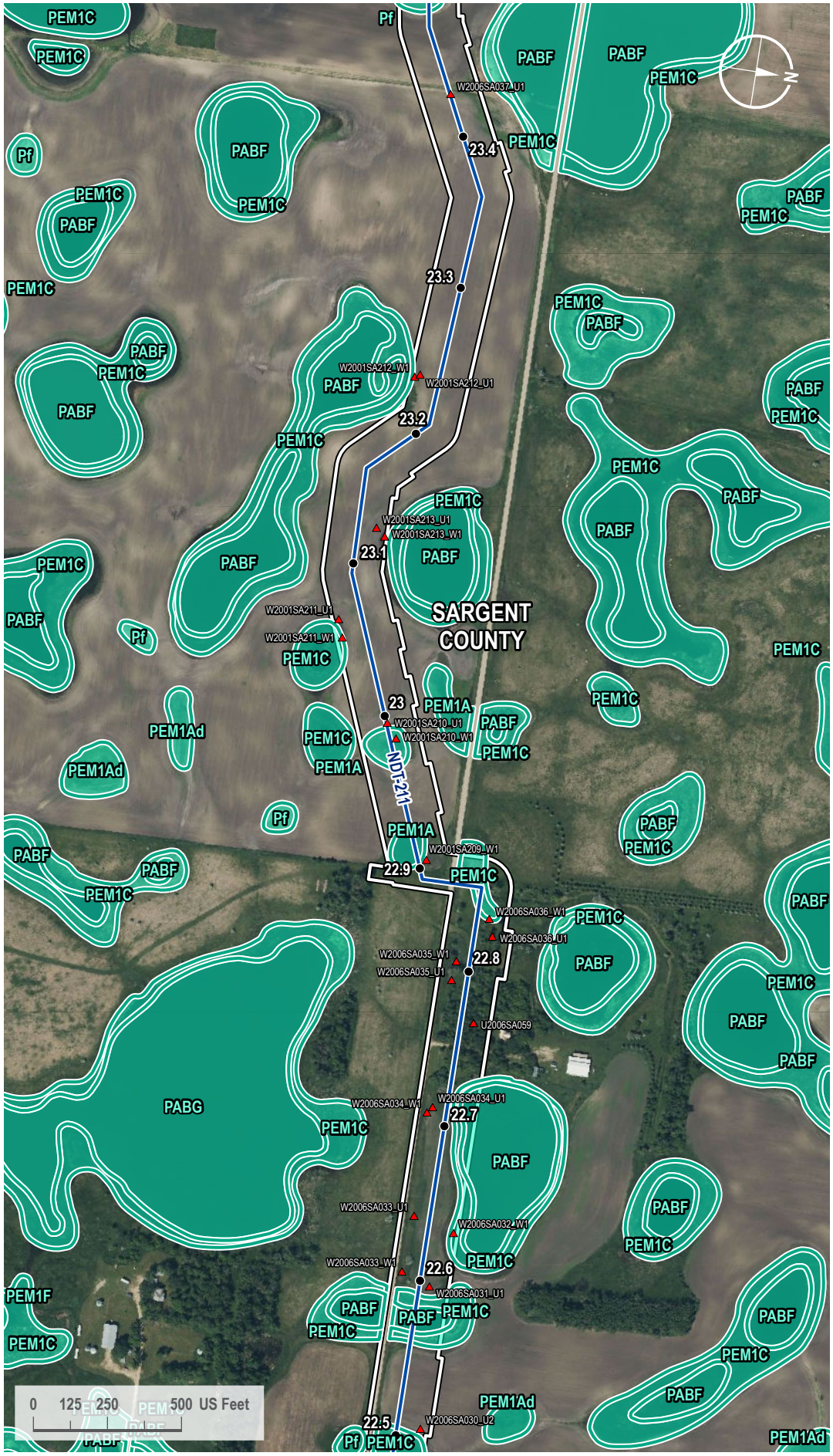
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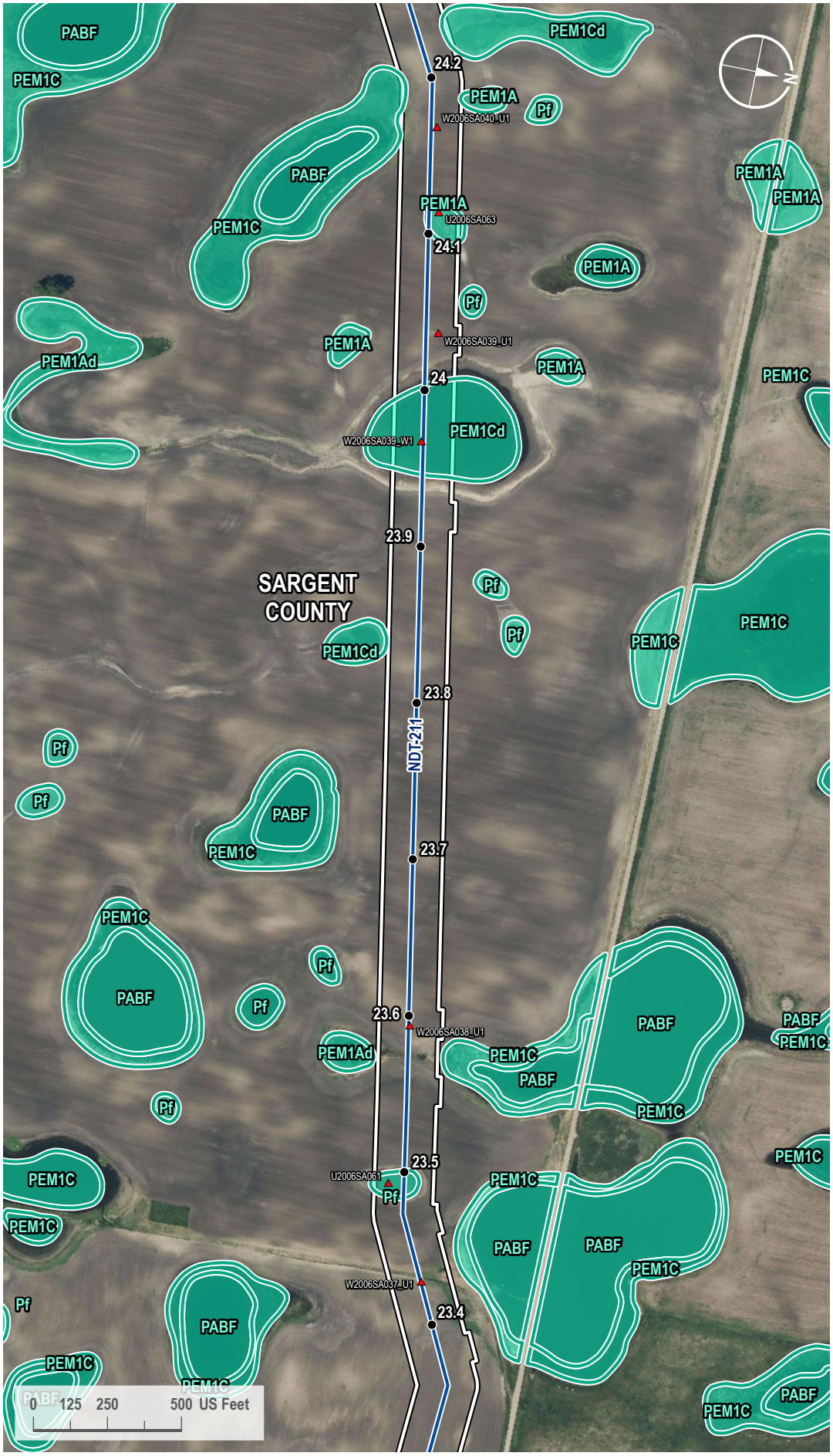
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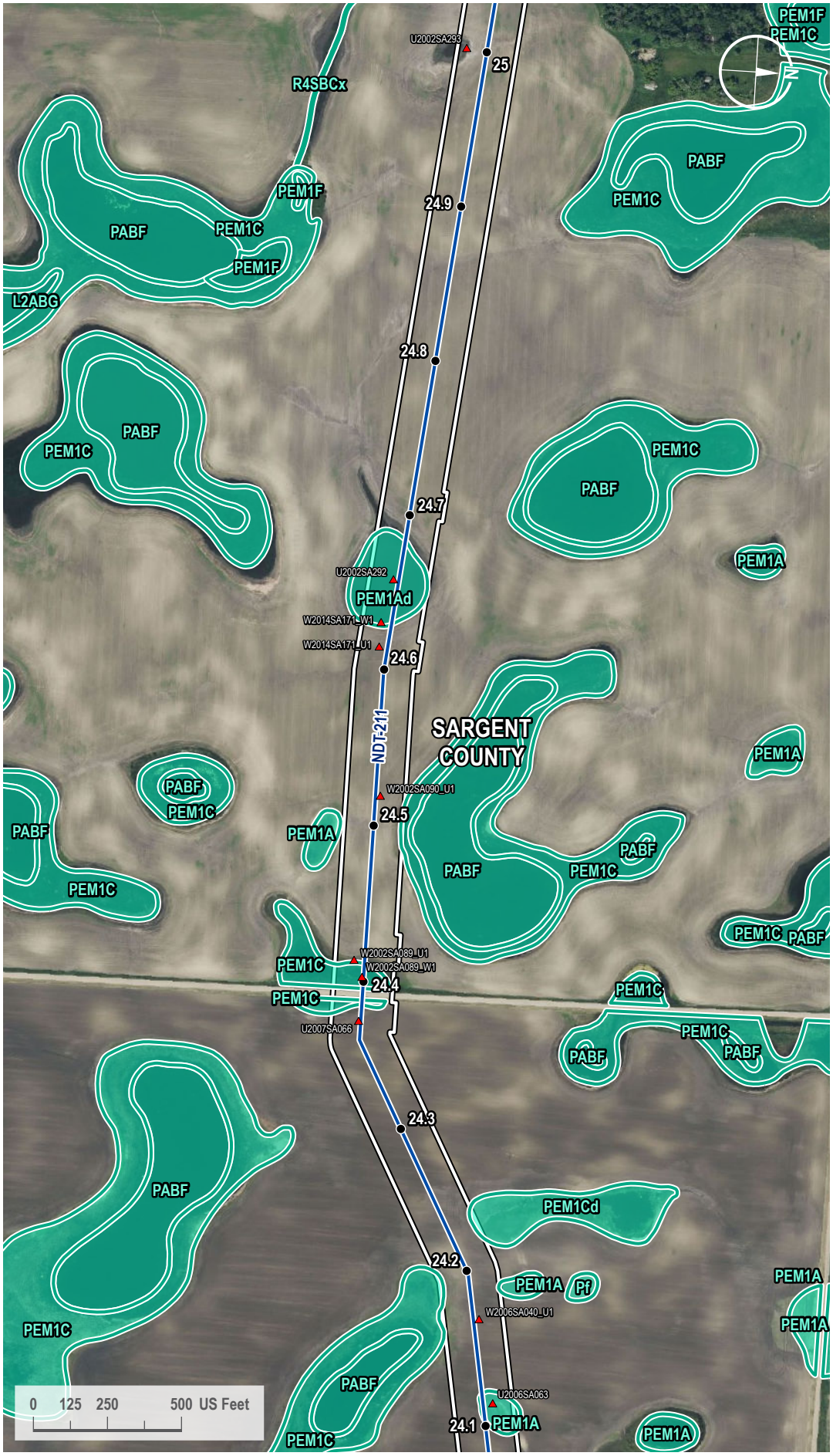
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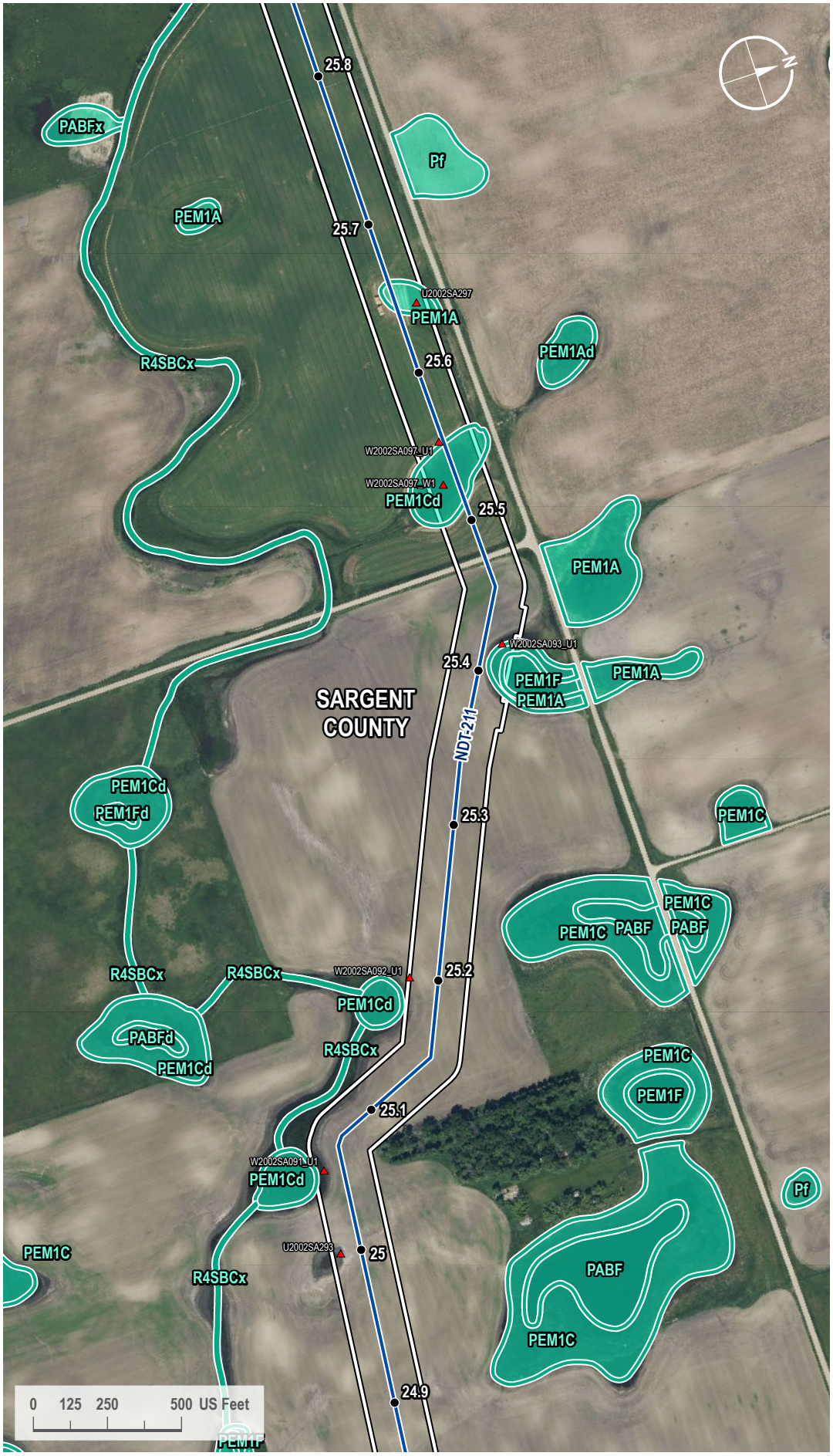
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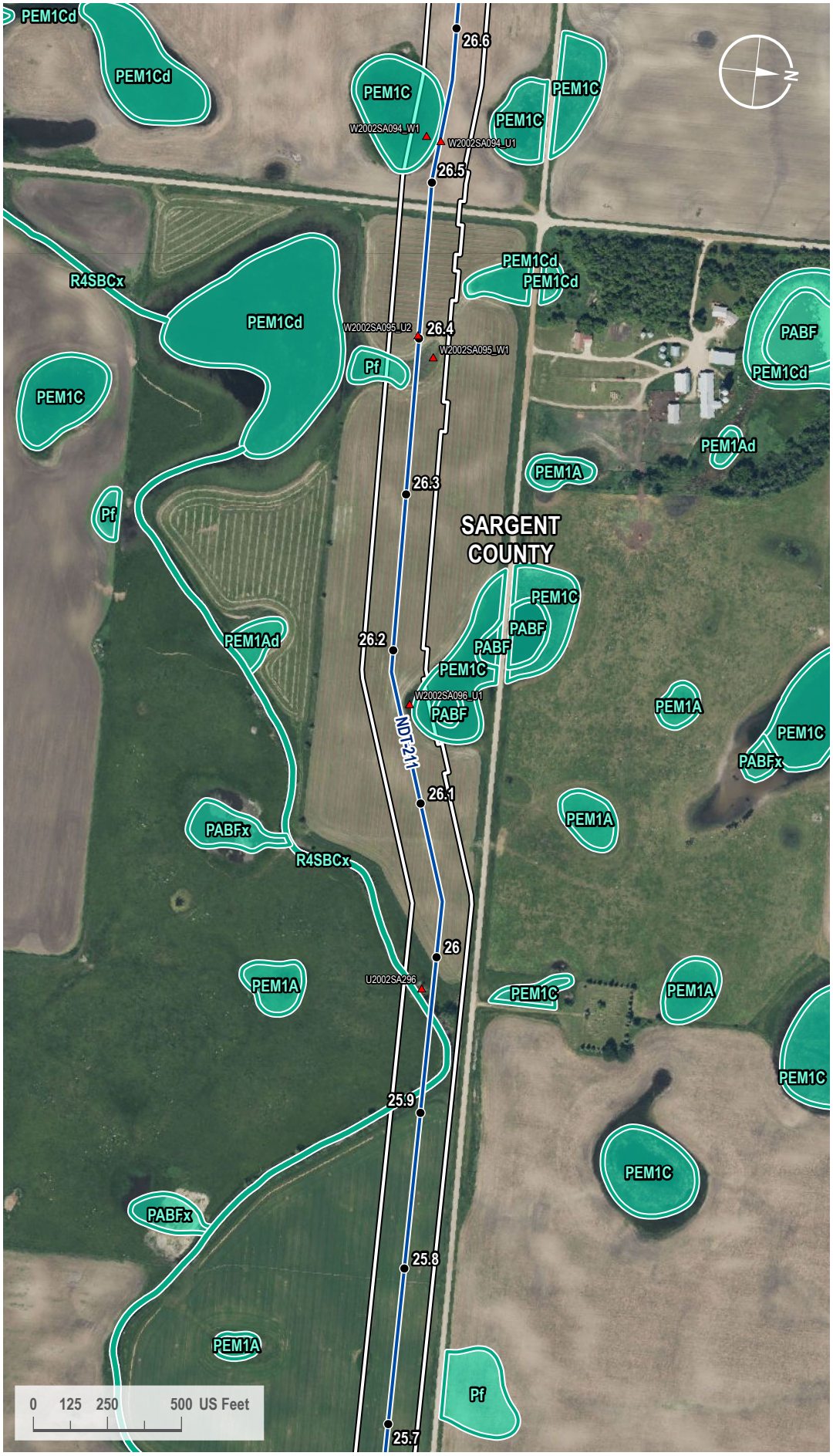
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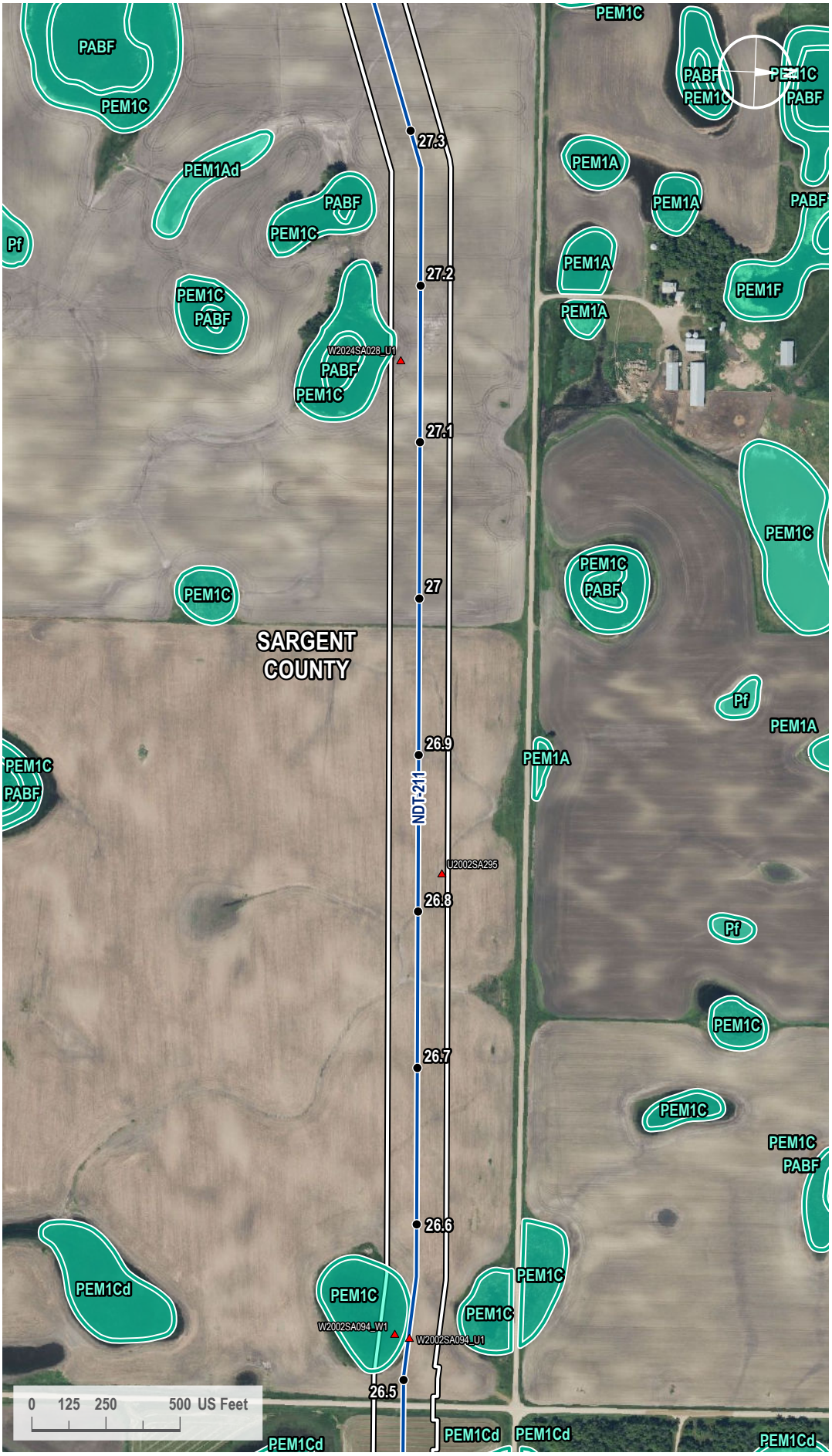
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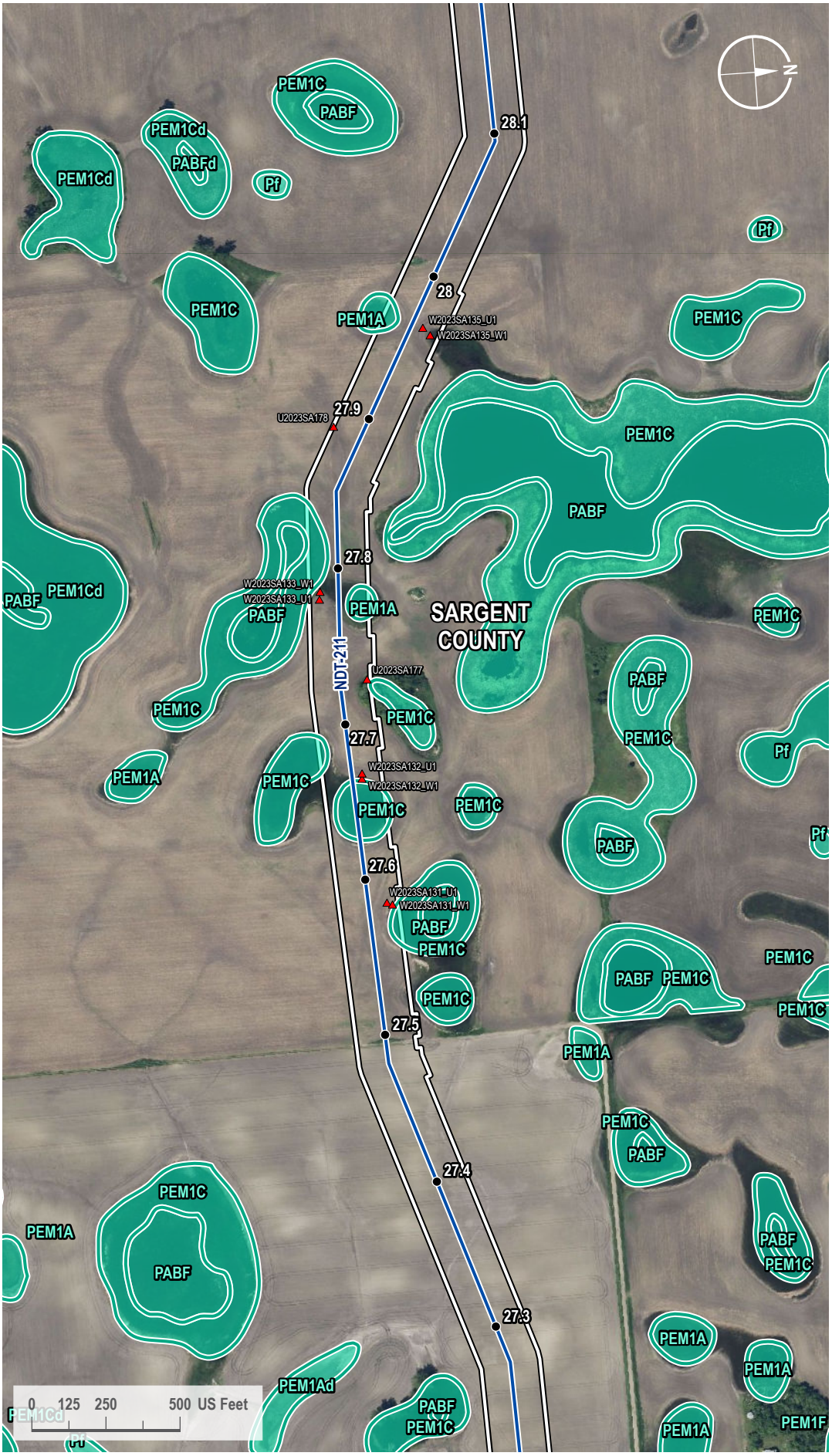
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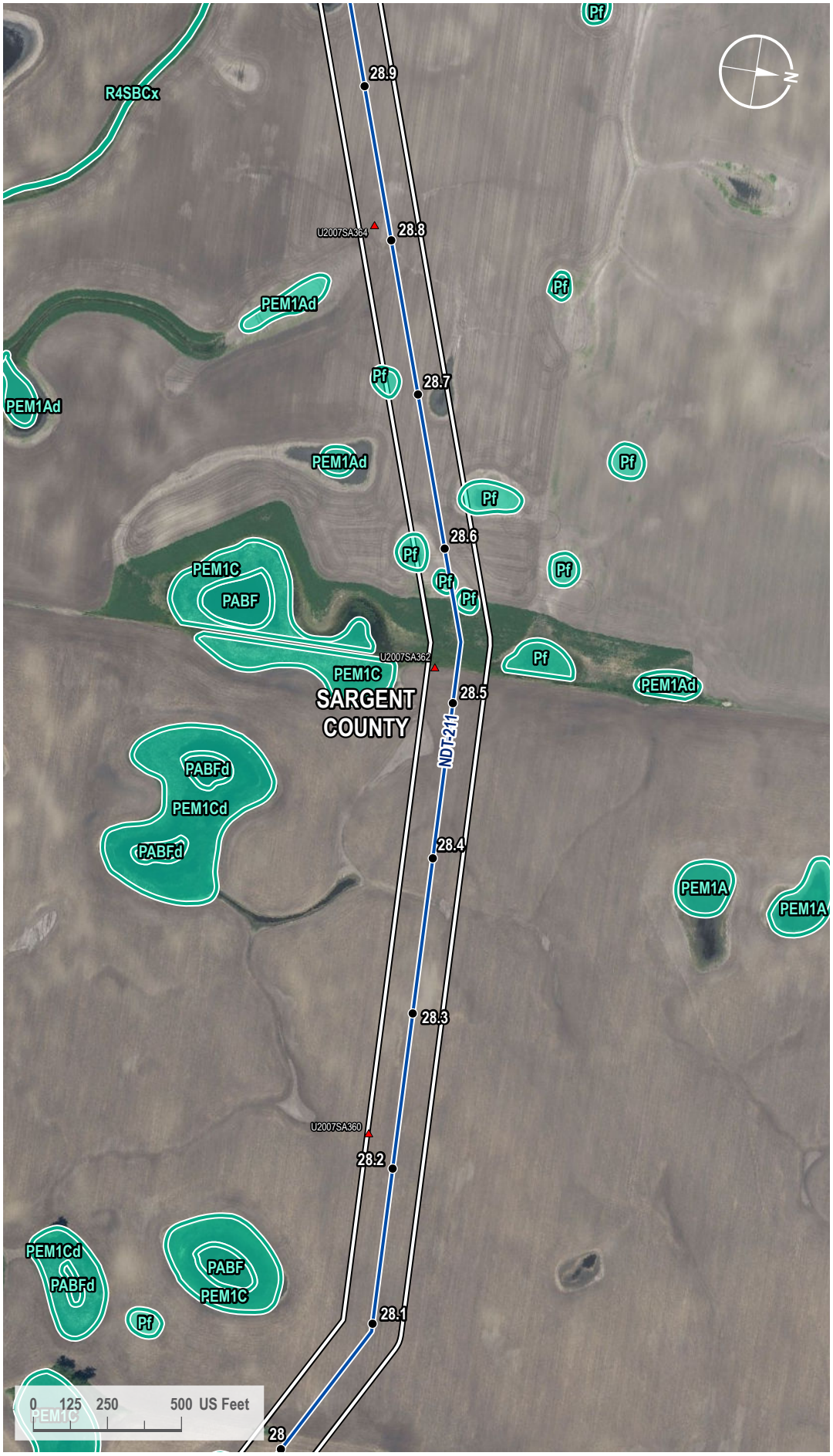
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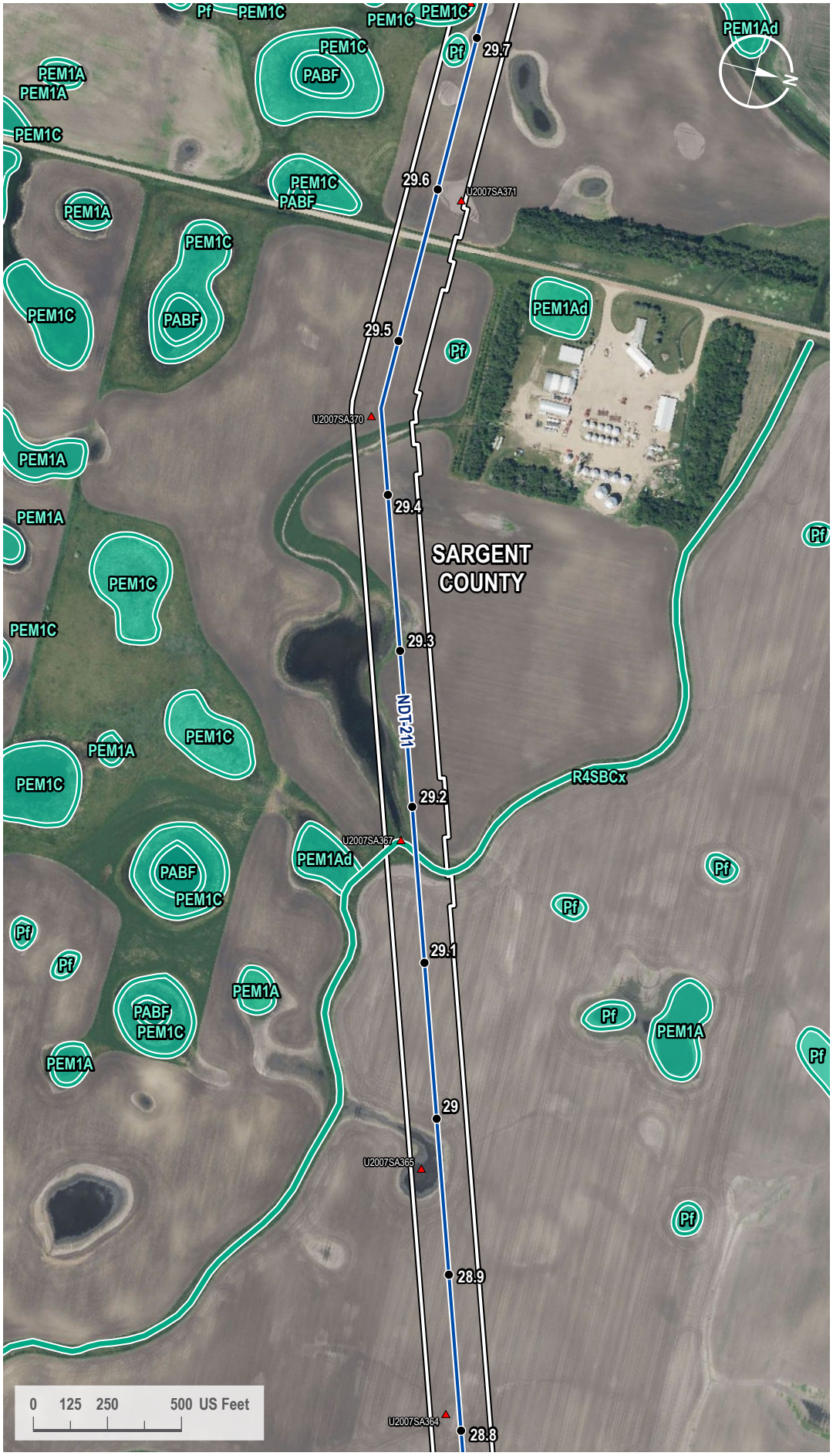
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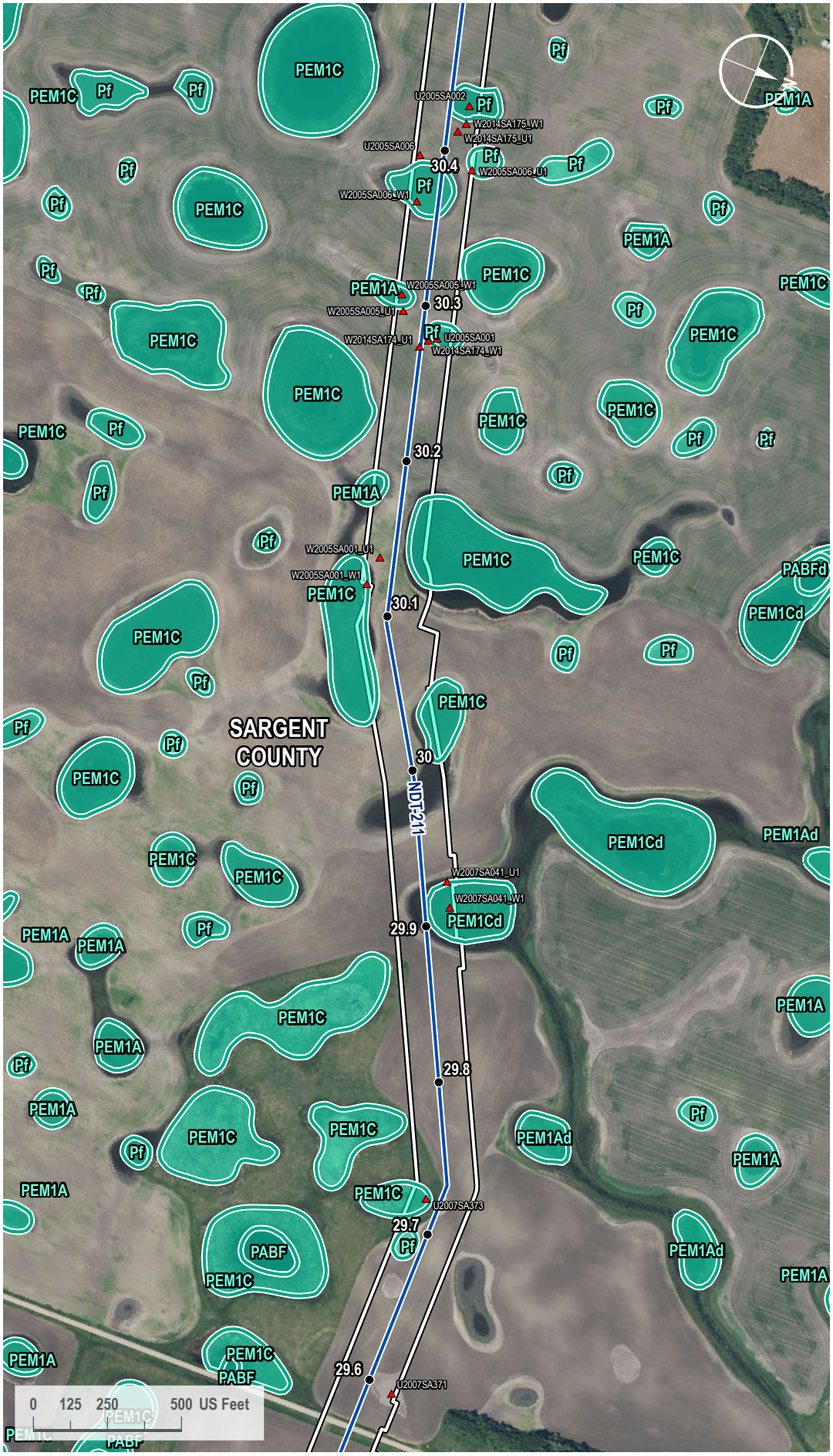
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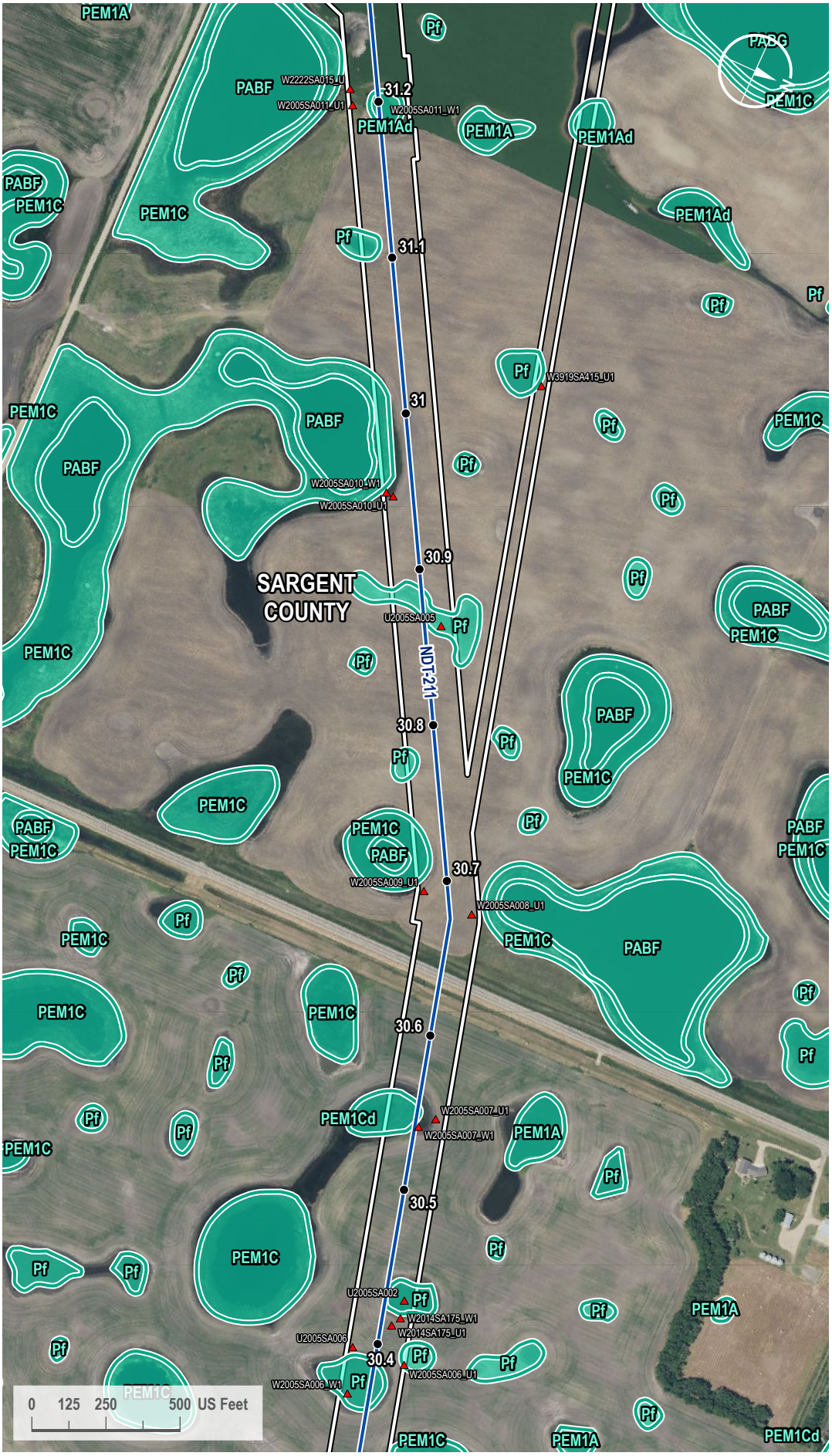
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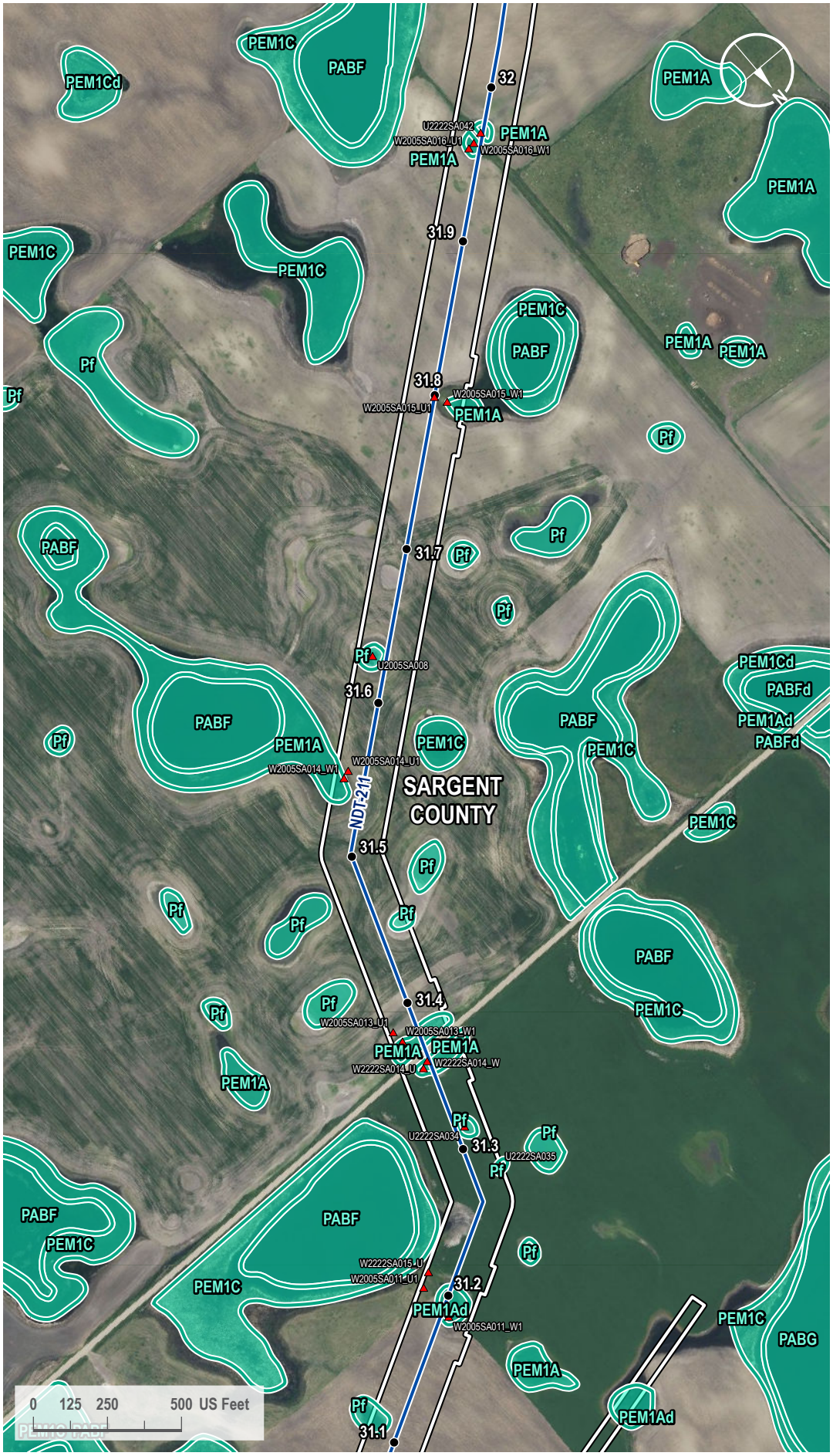
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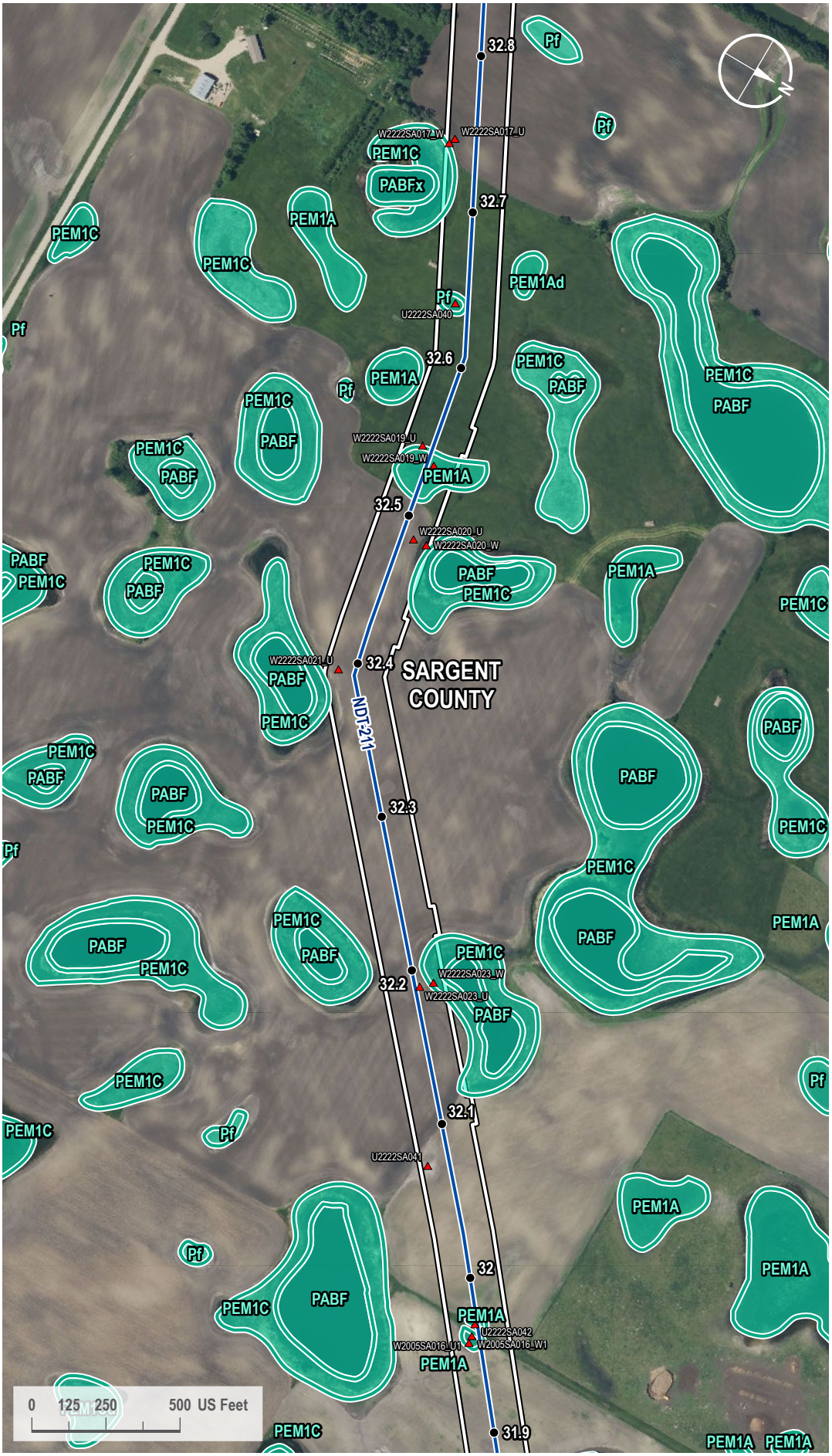
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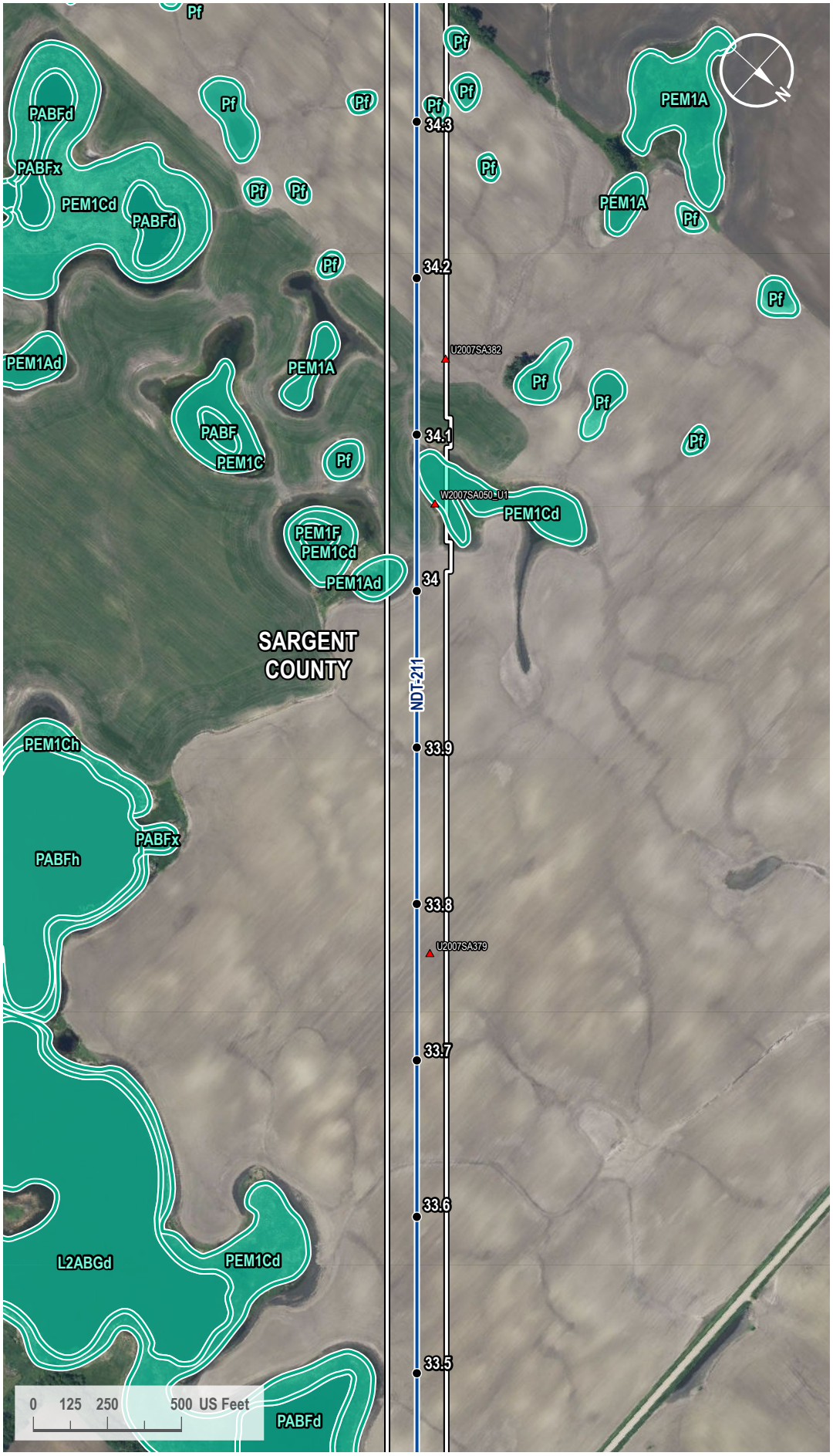
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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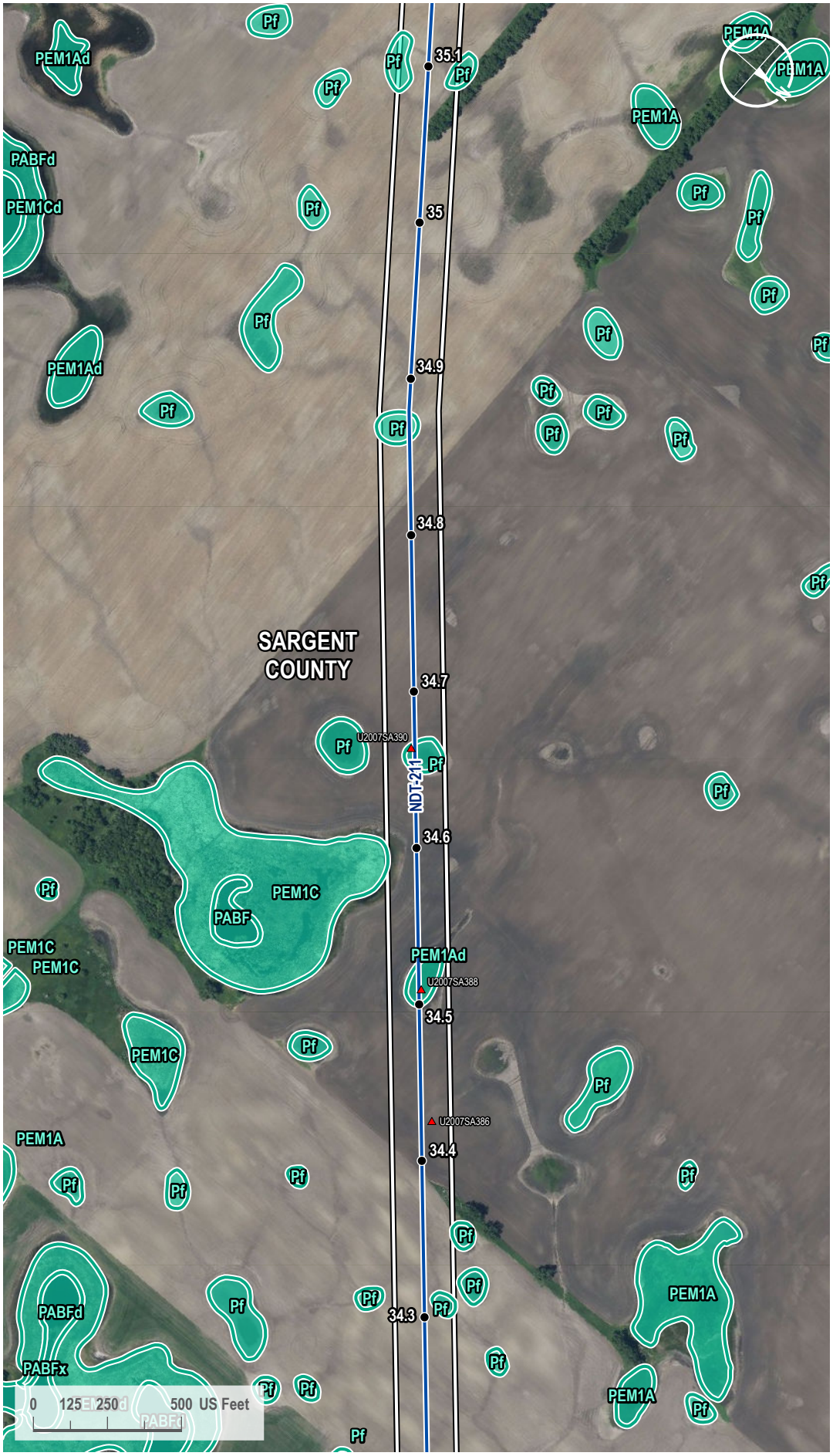
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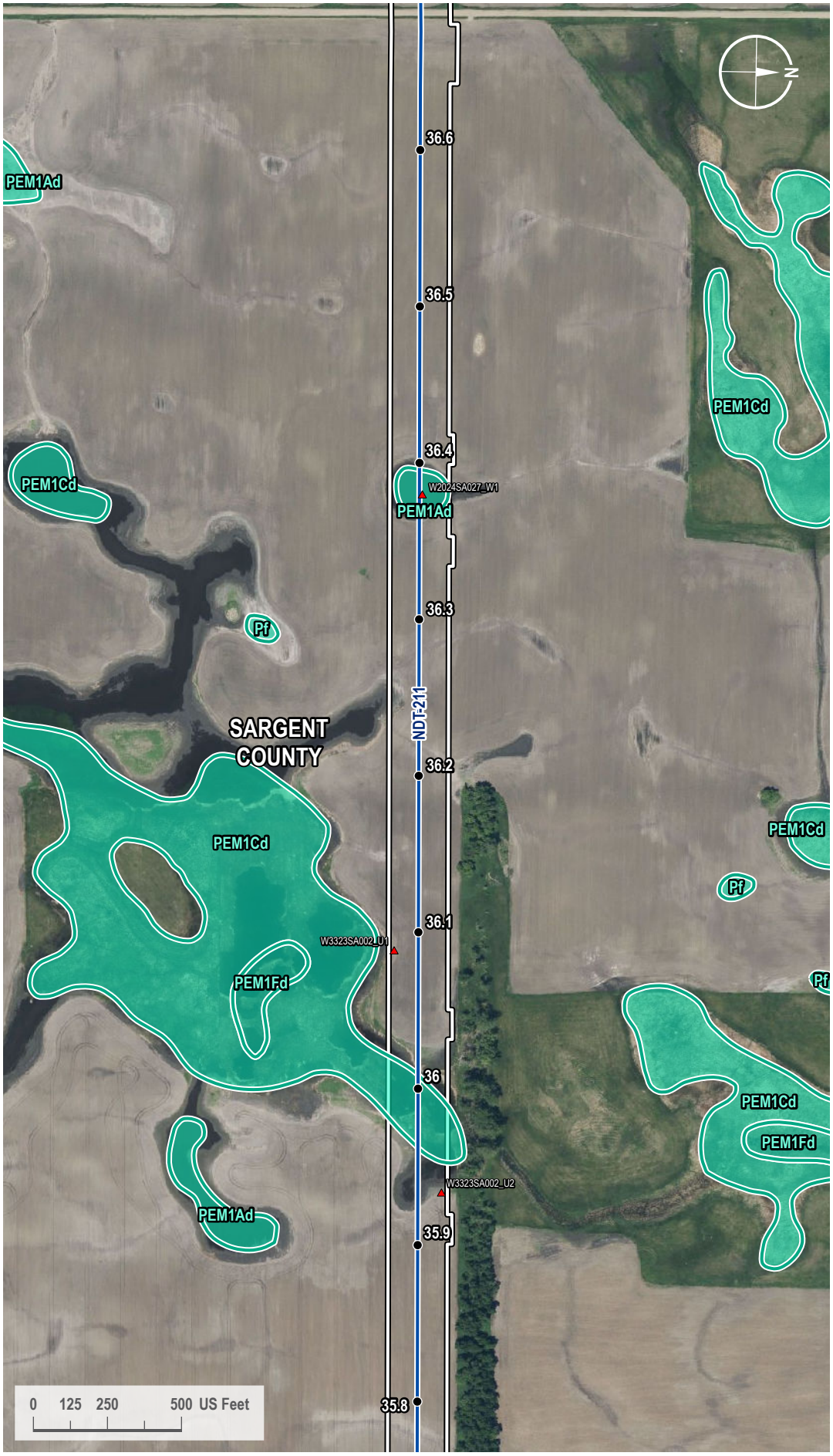
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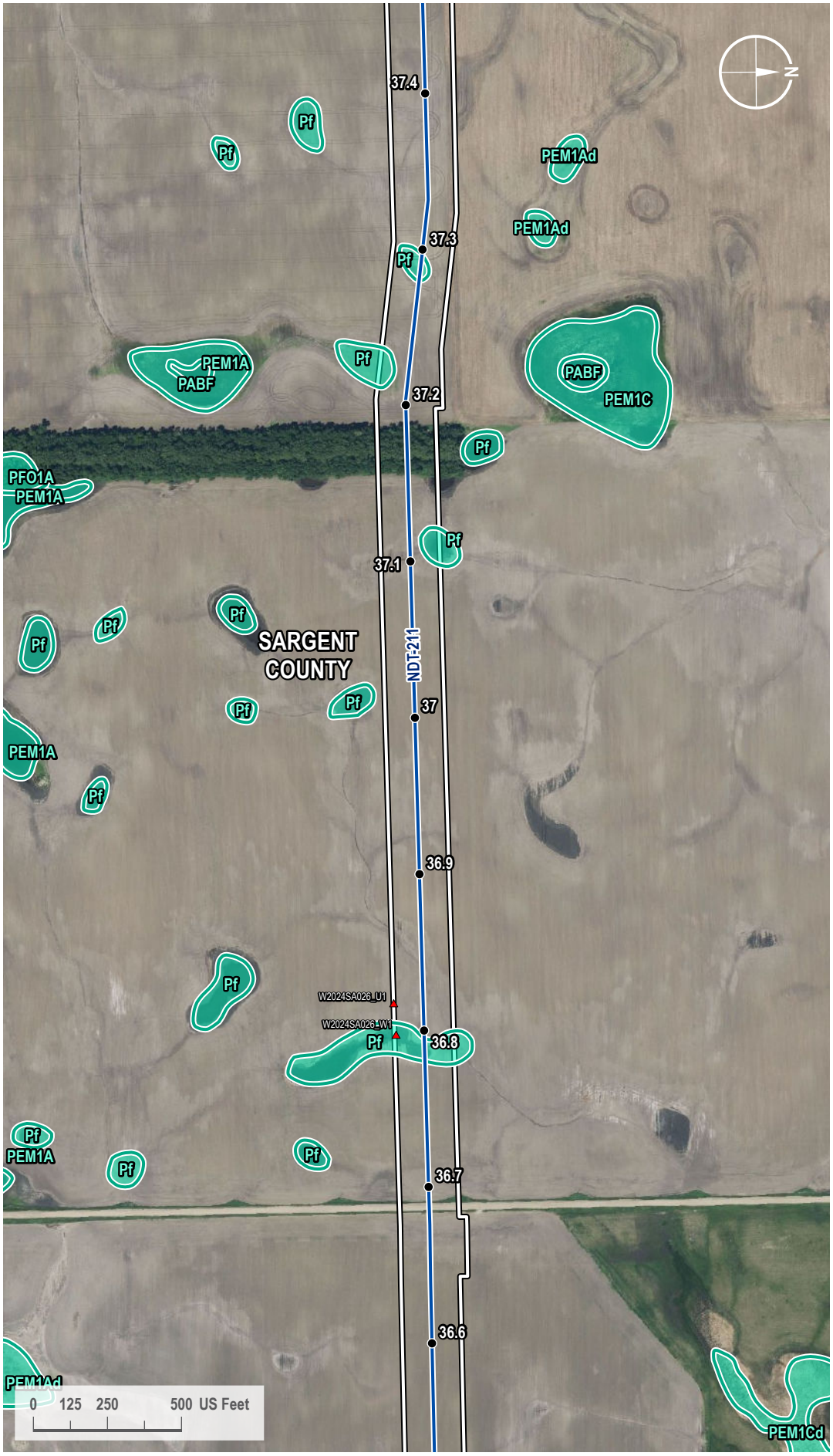
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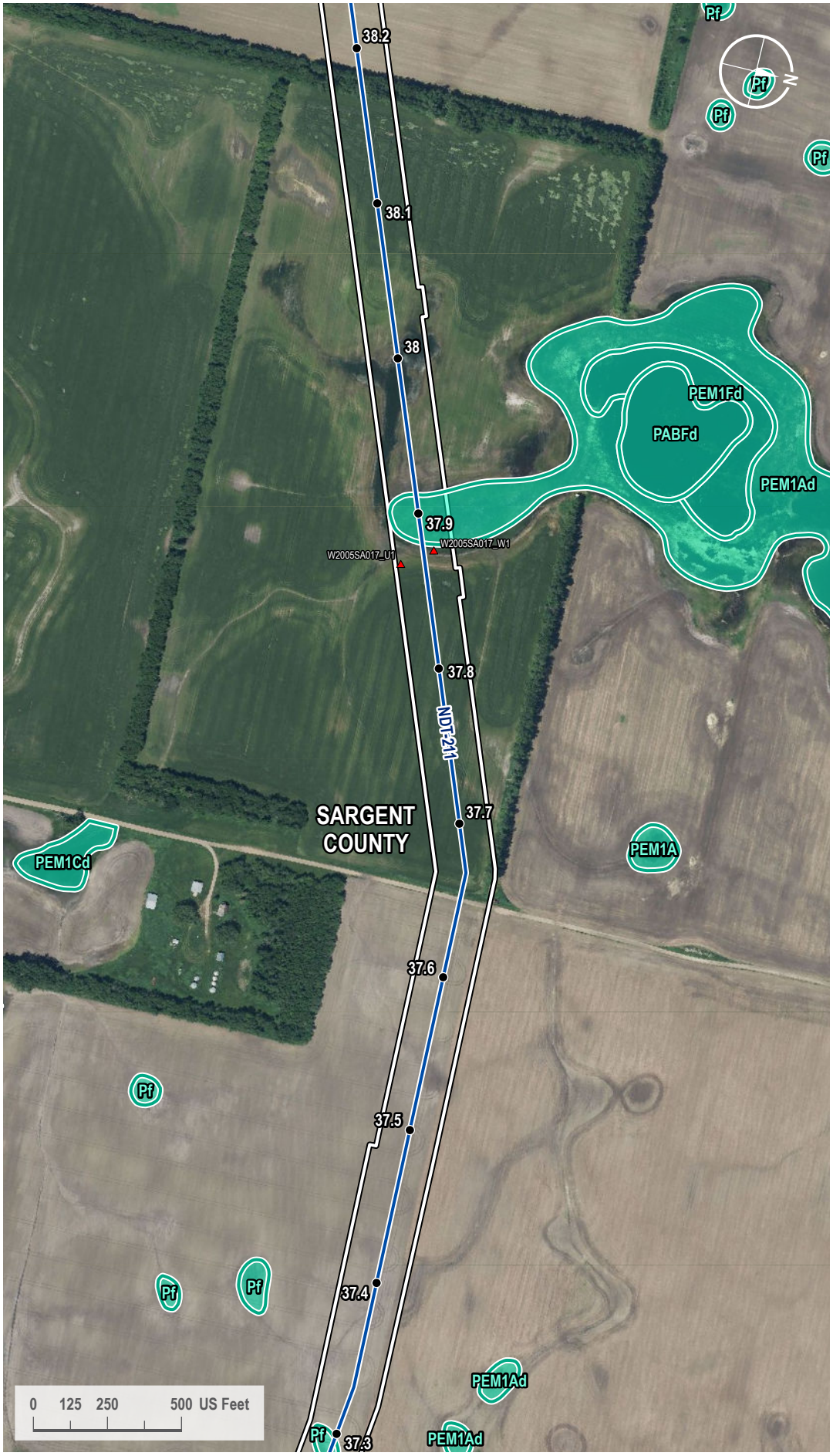
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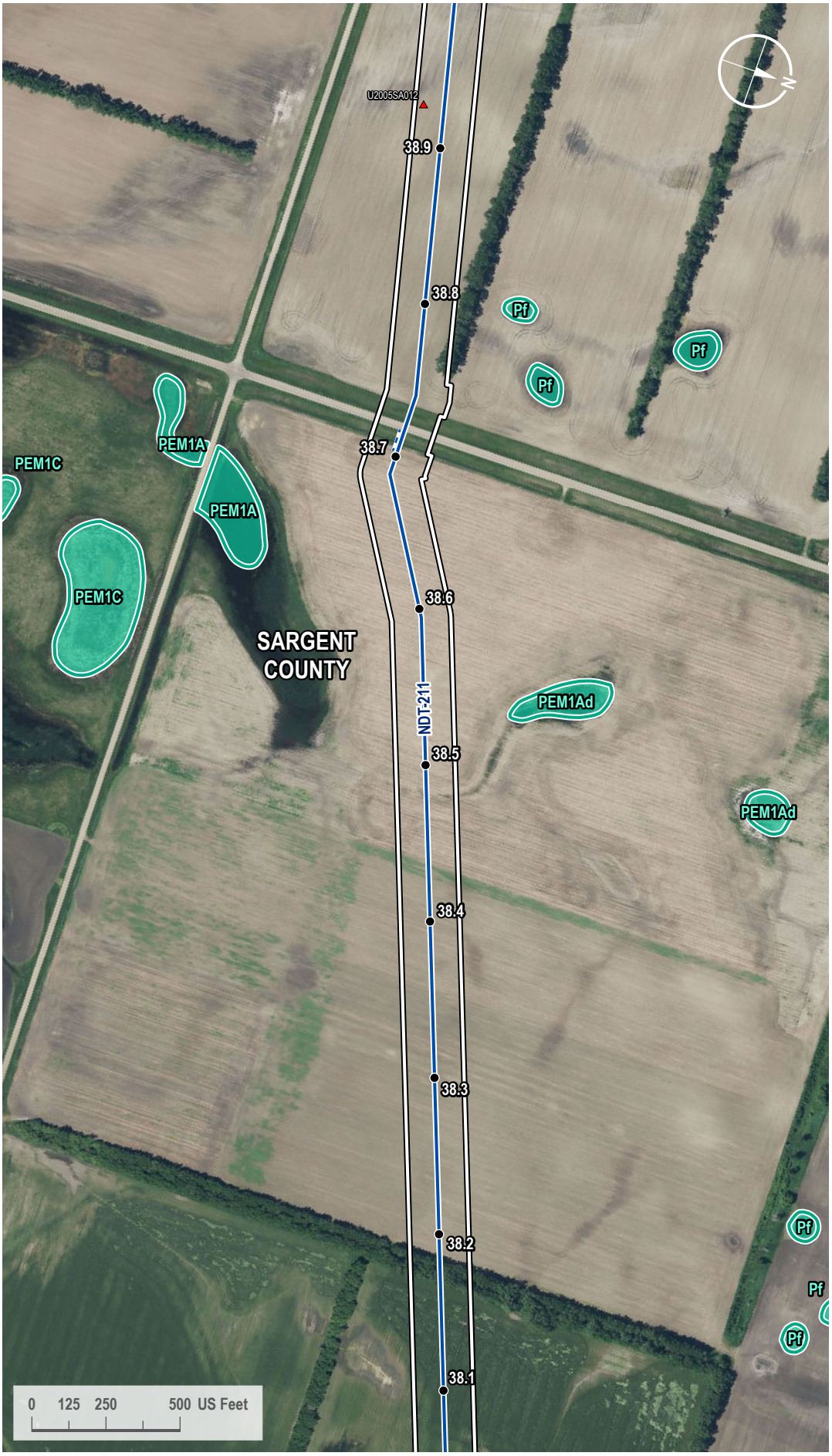
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NWI MAP



VICINITY MAP



LEGEND

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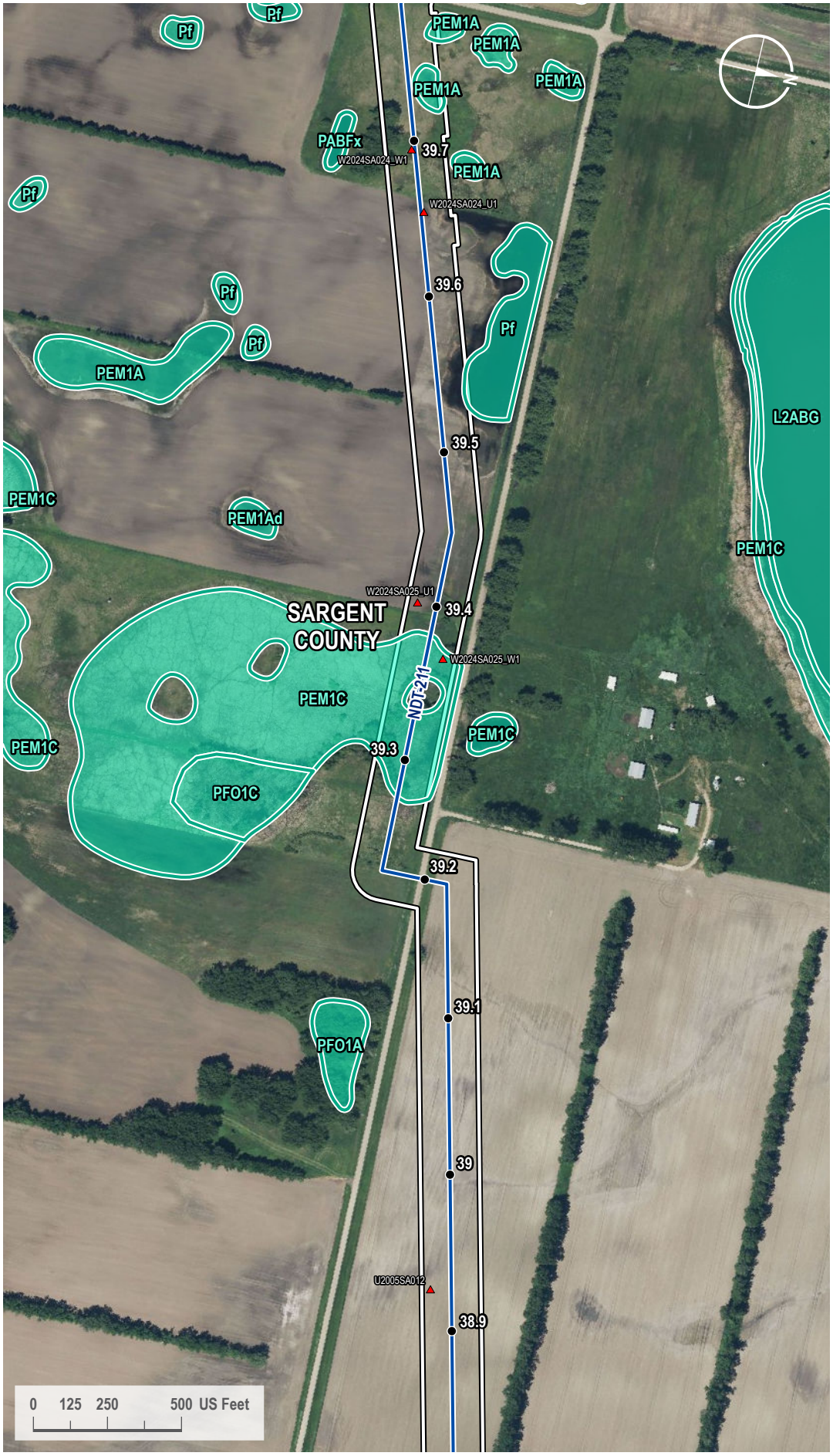
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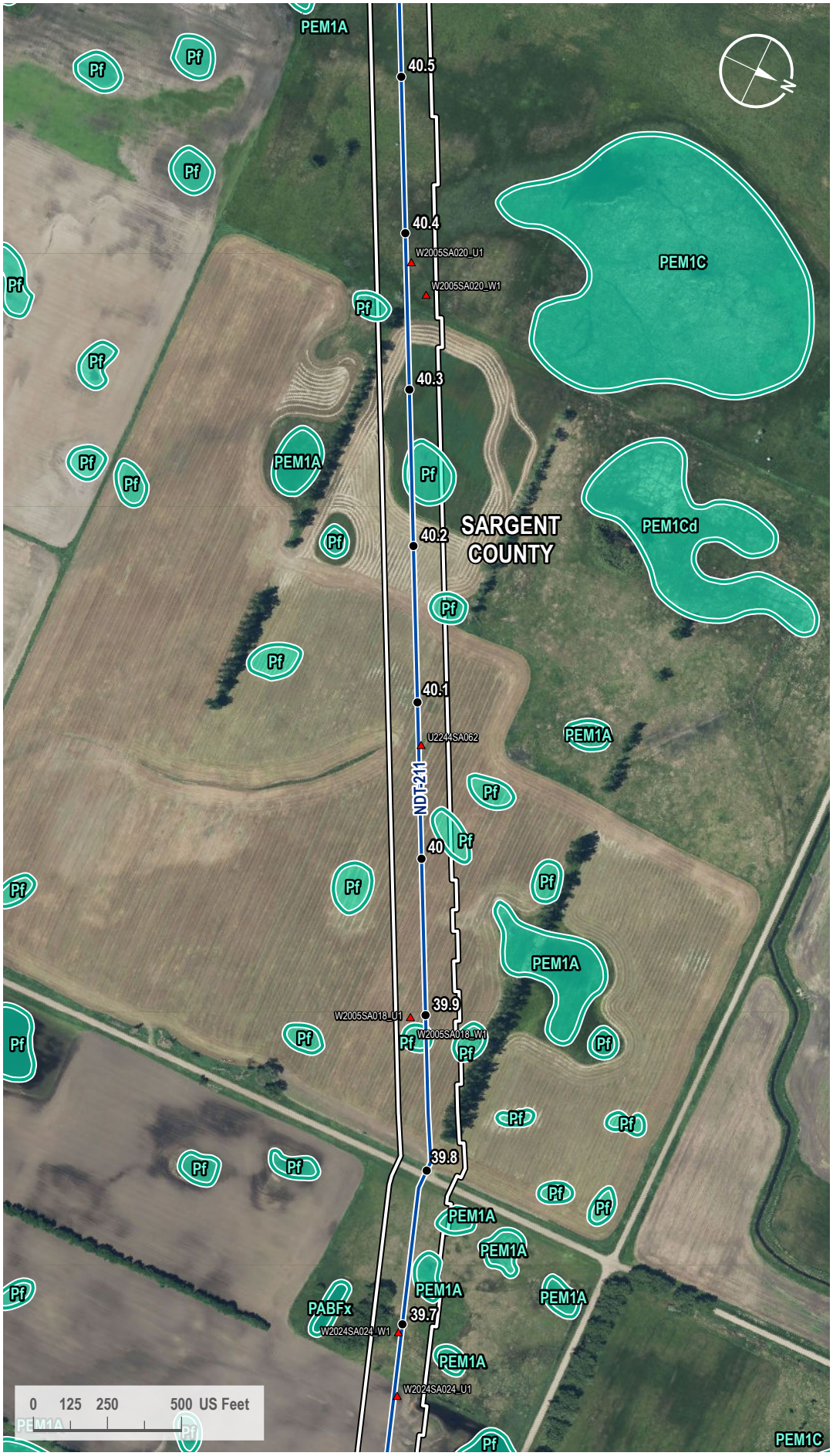
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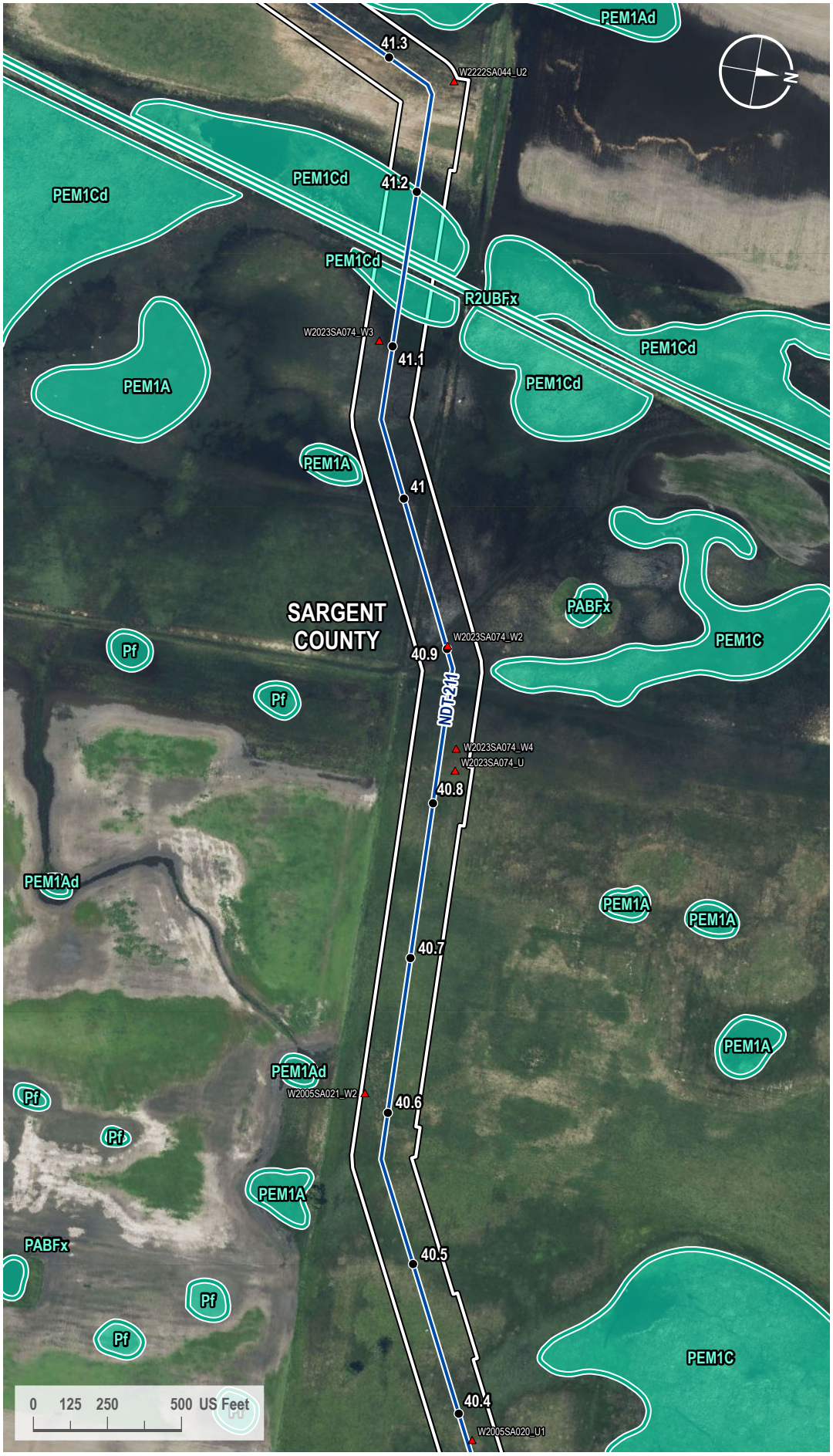
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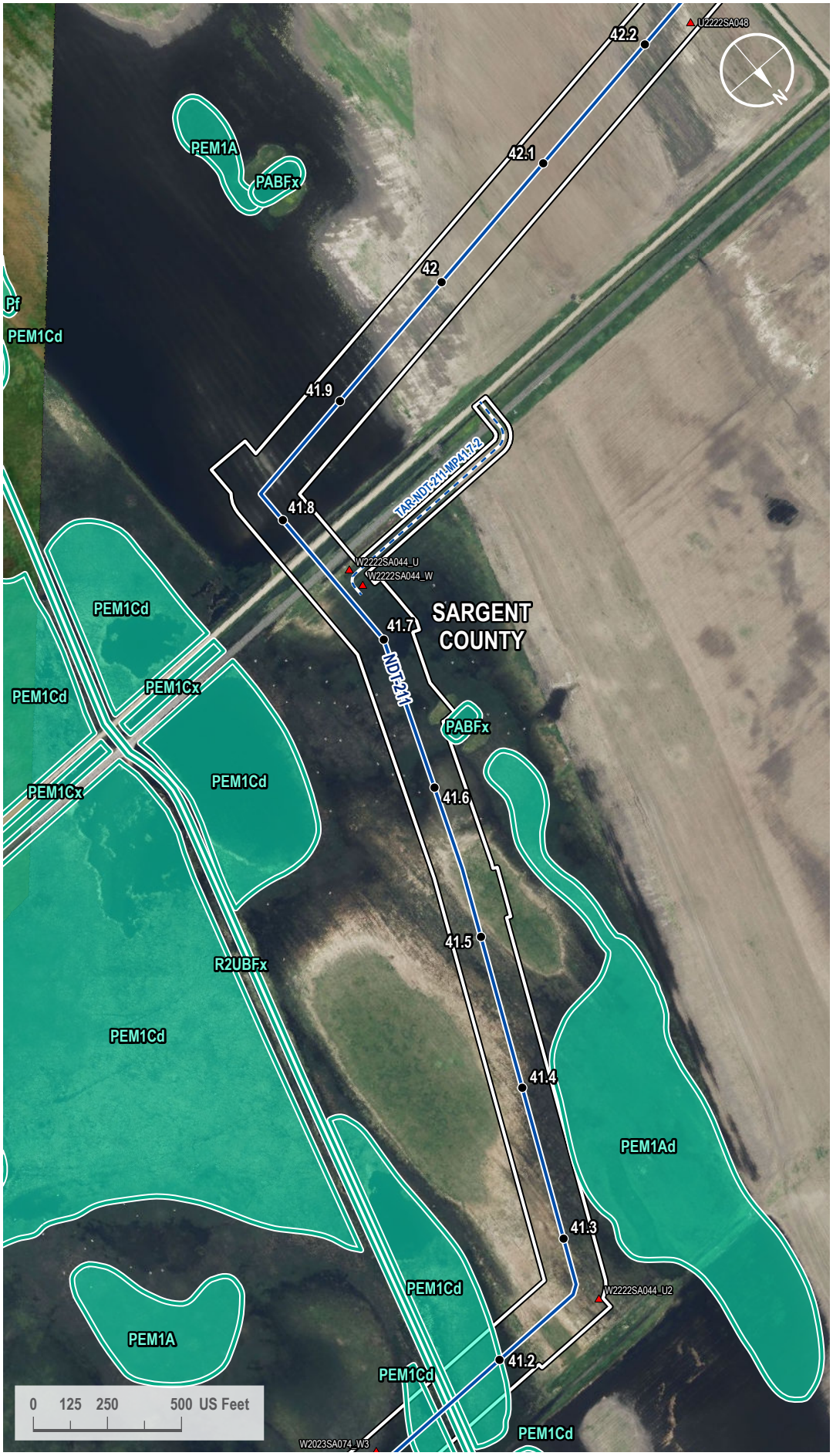
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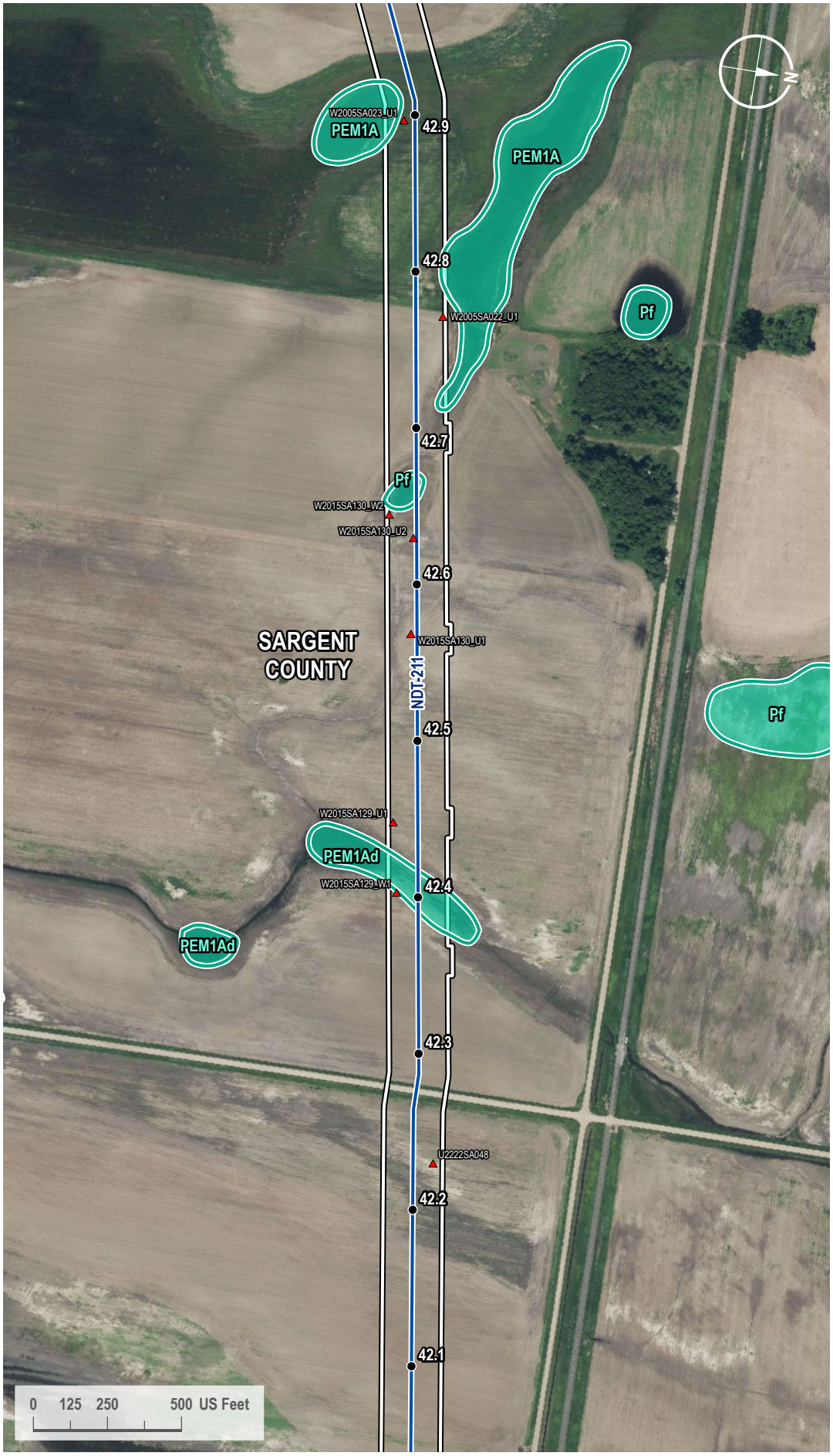
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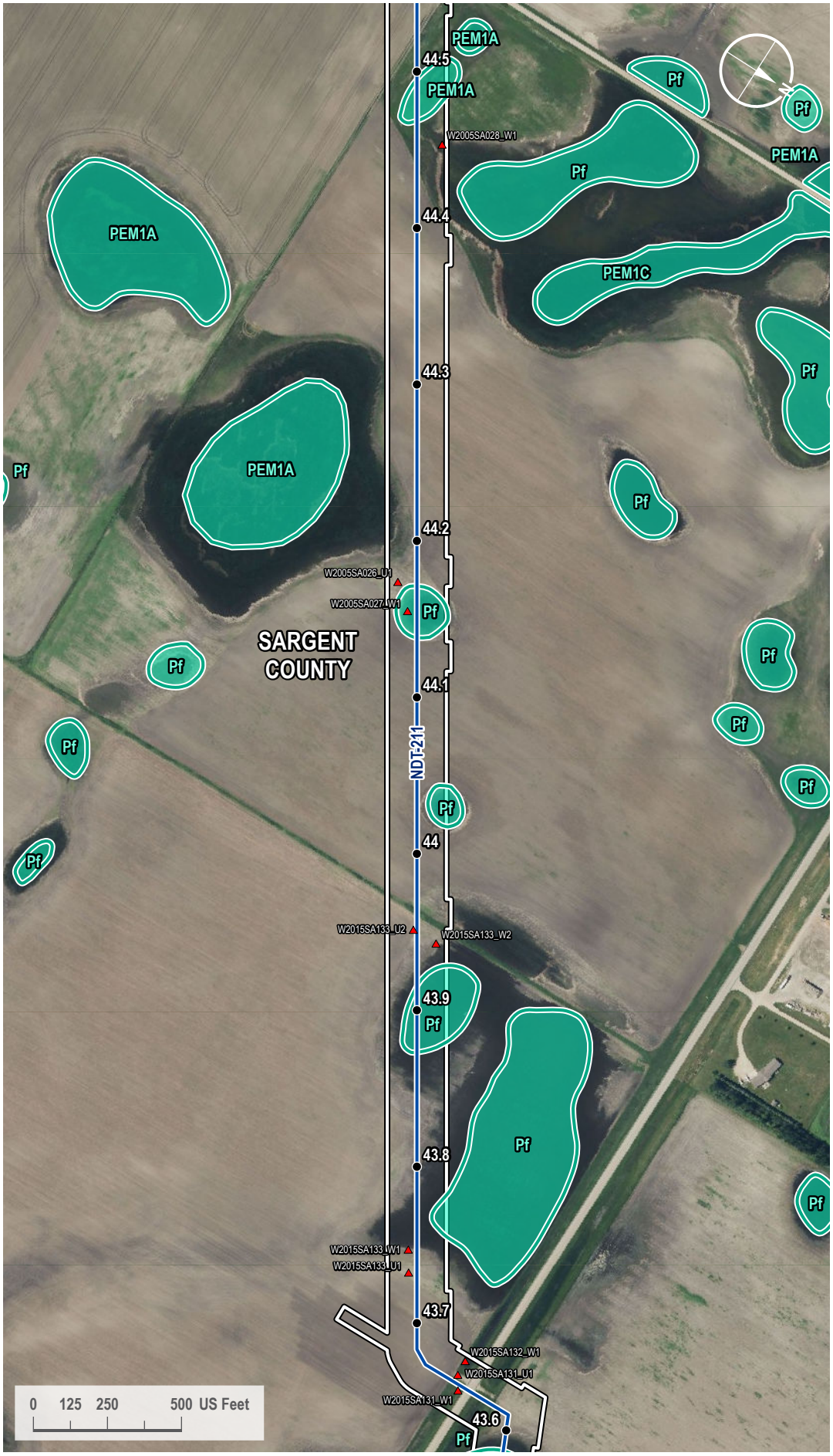
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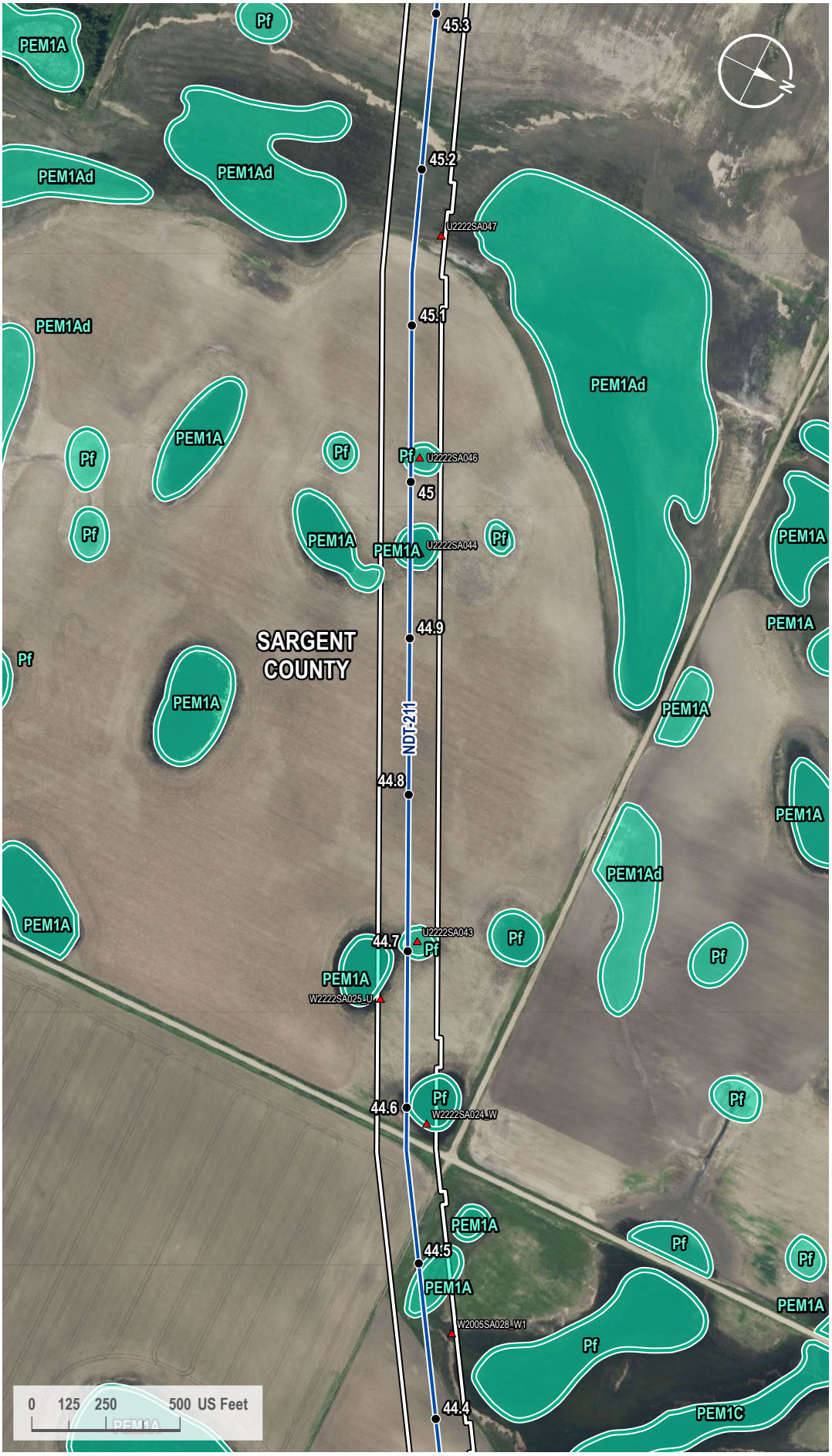
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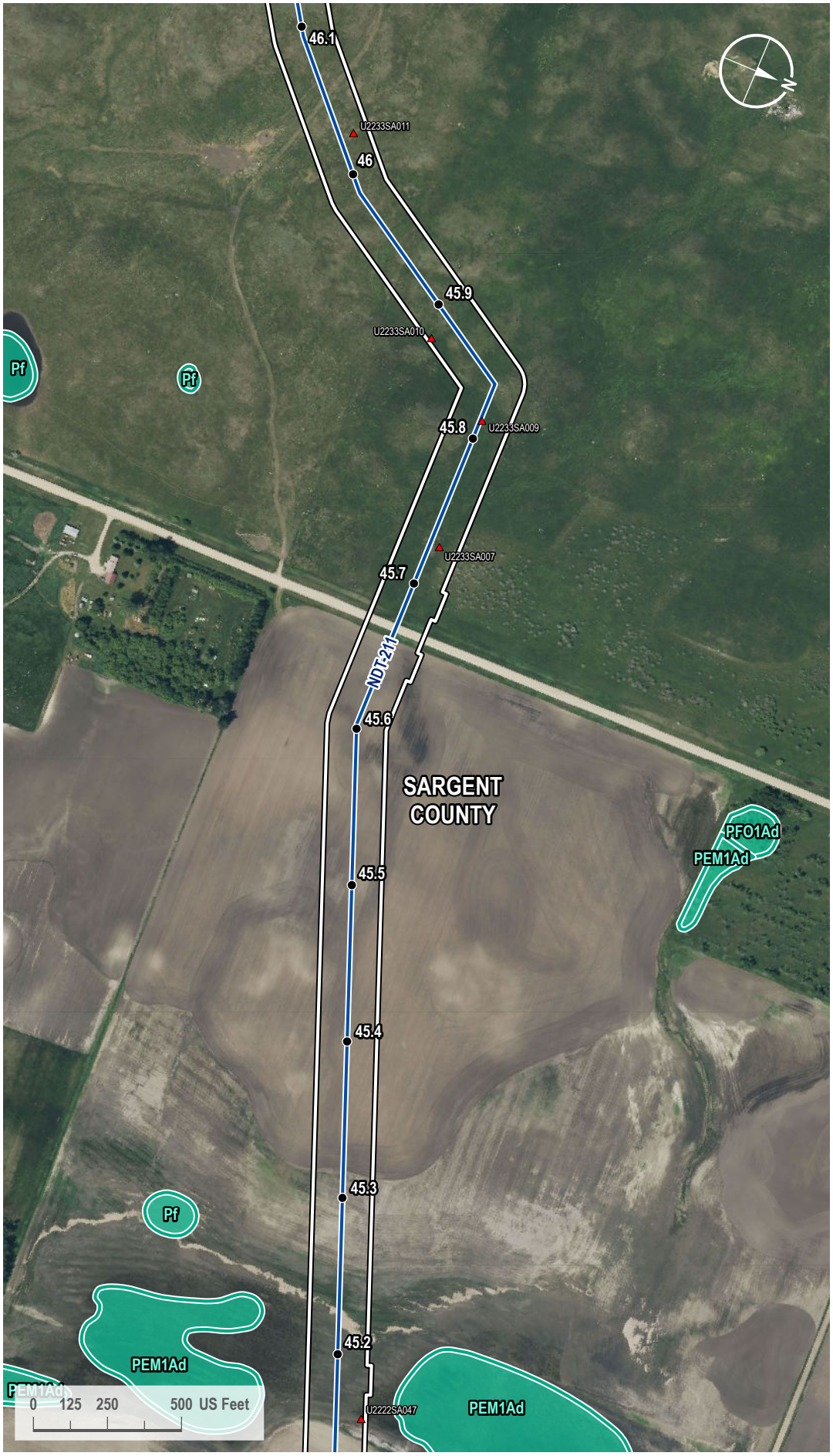
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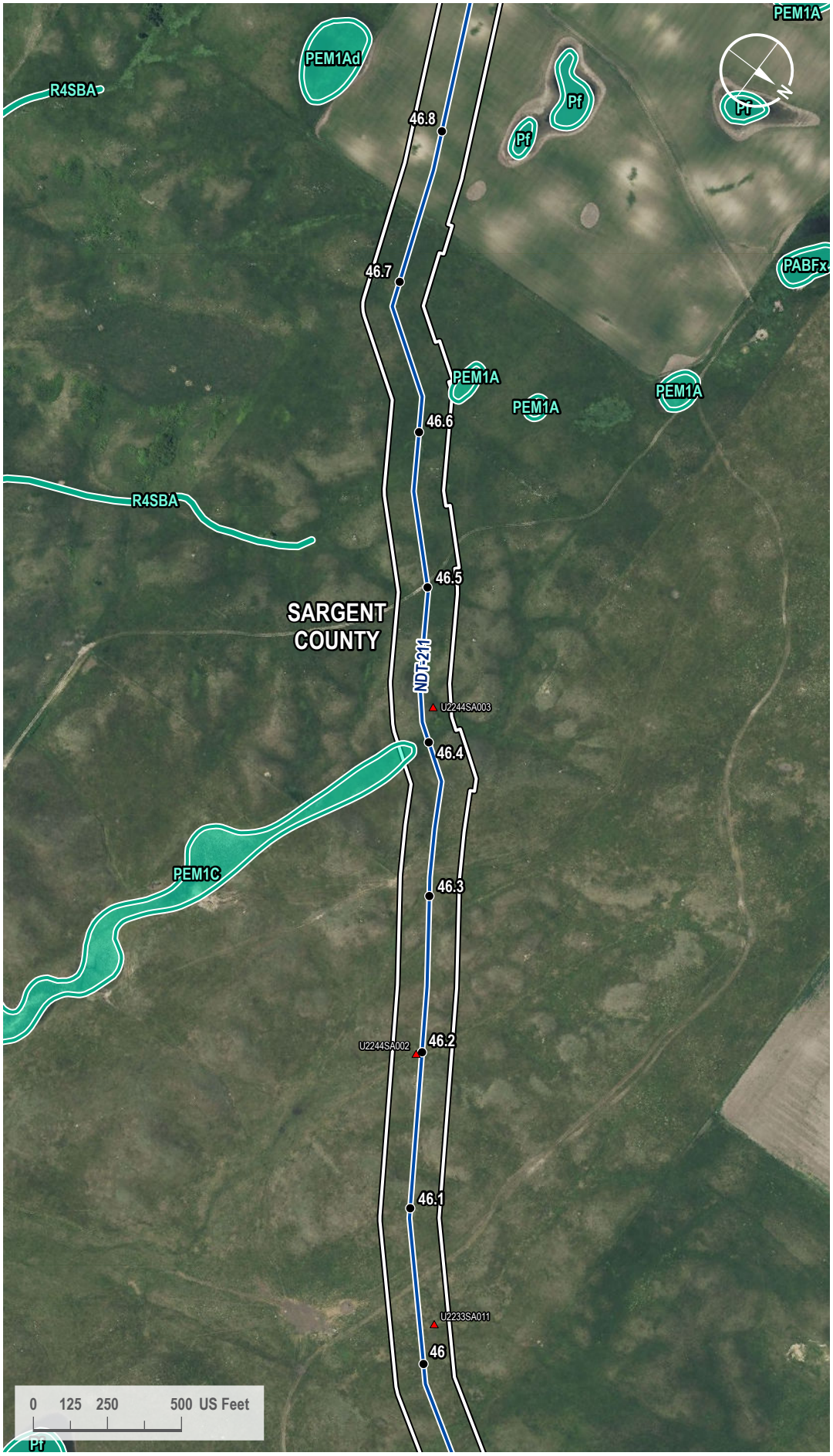
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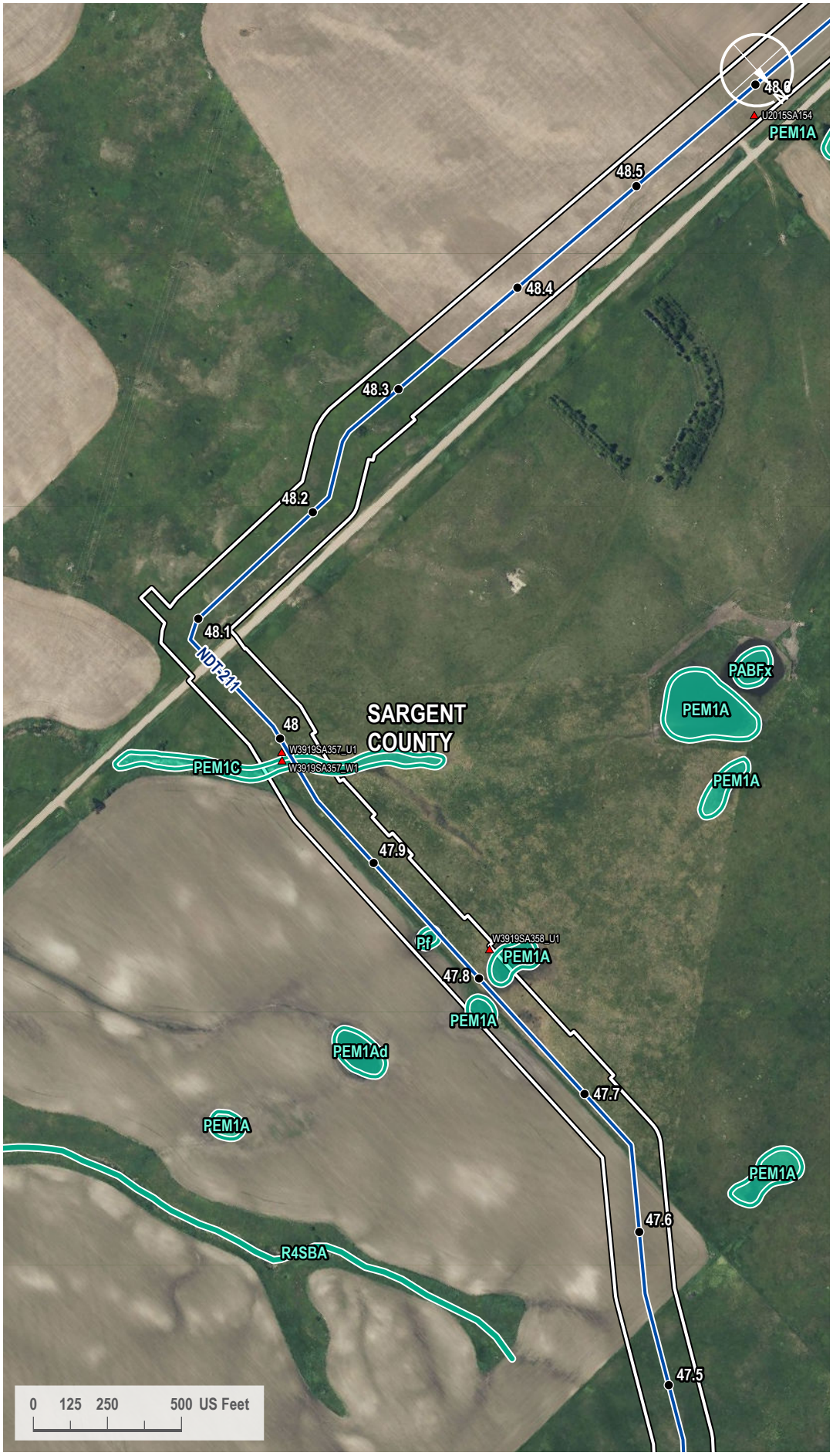
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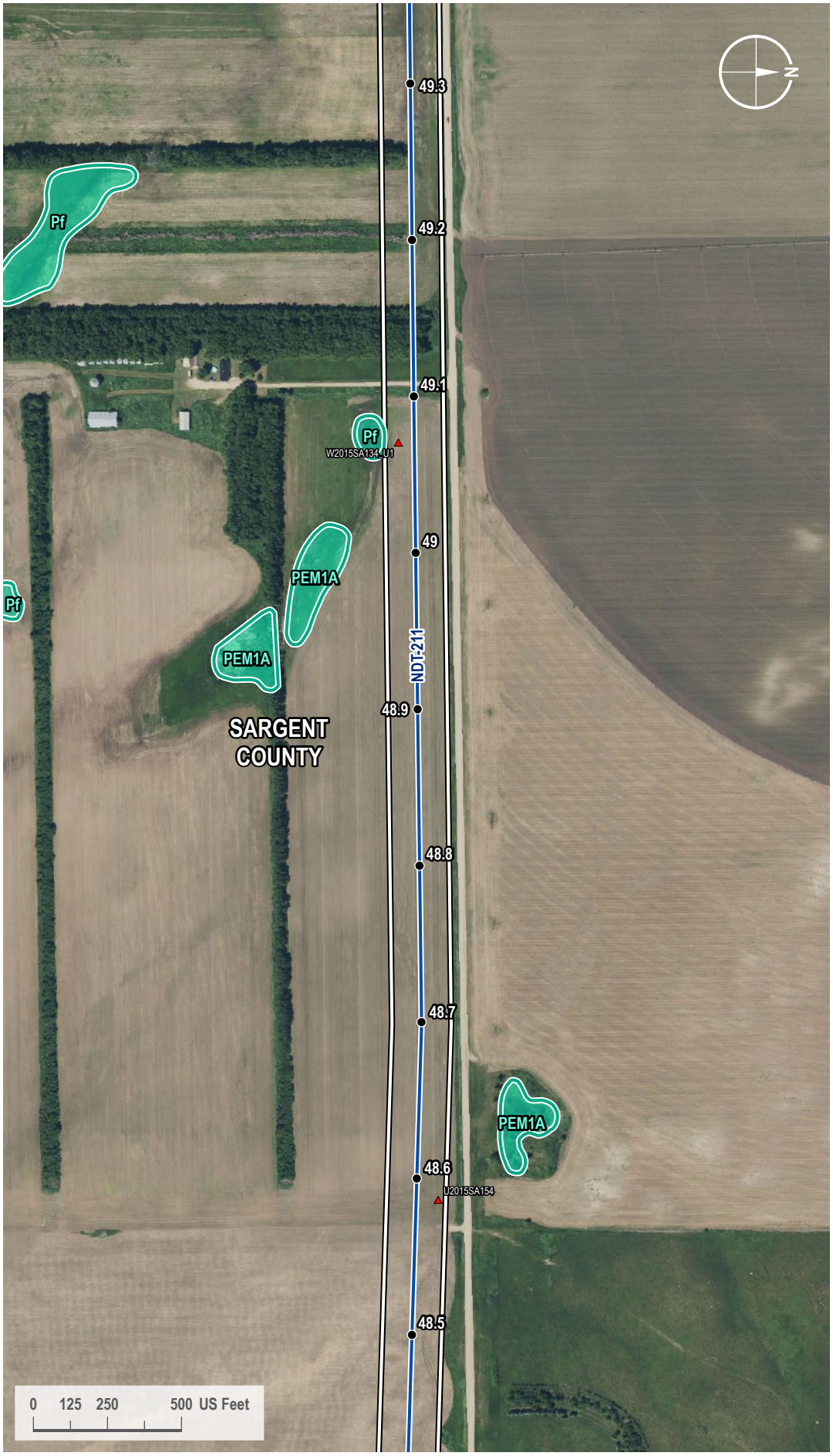
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Figure Number: Appendix A-4

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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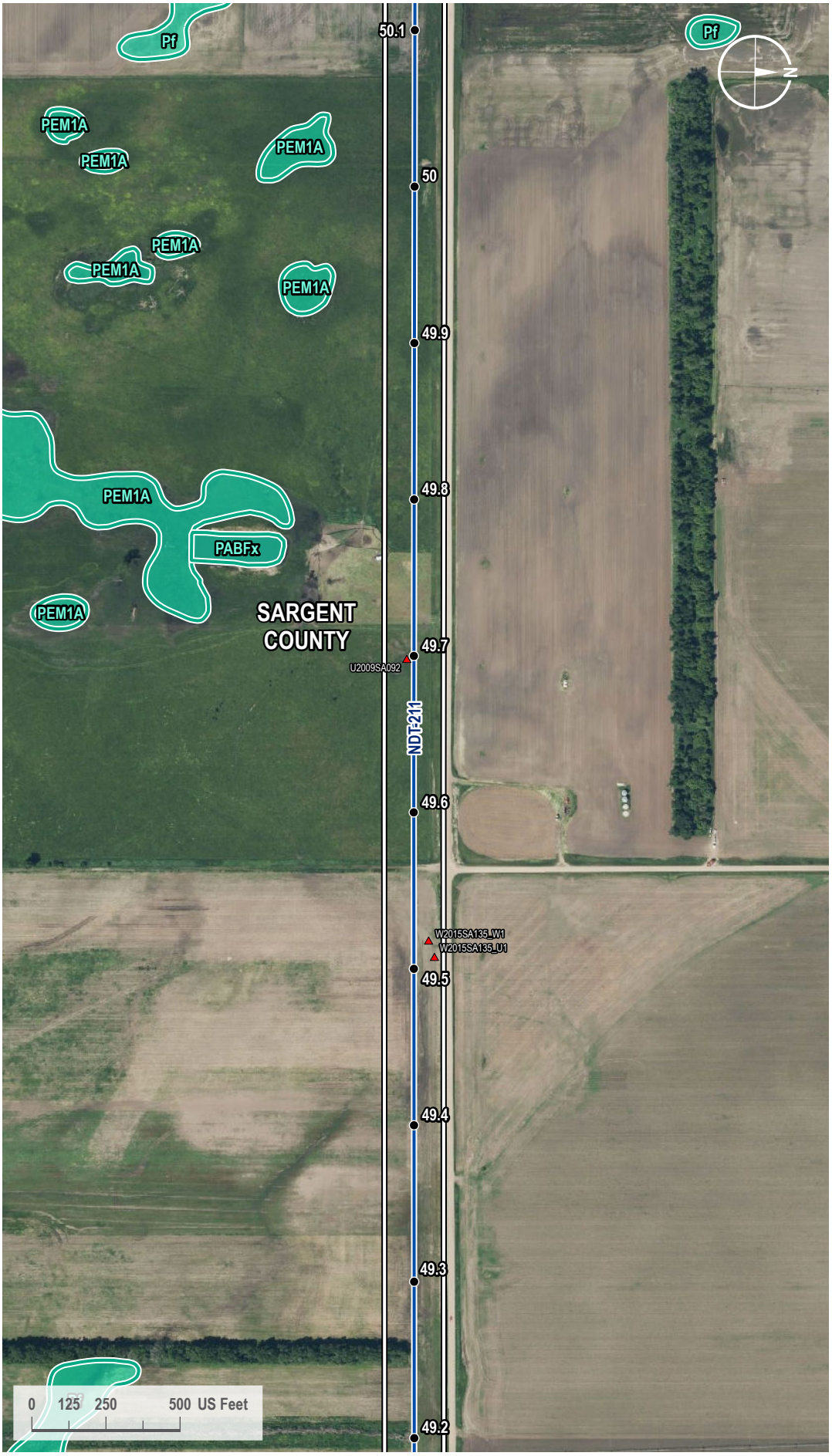
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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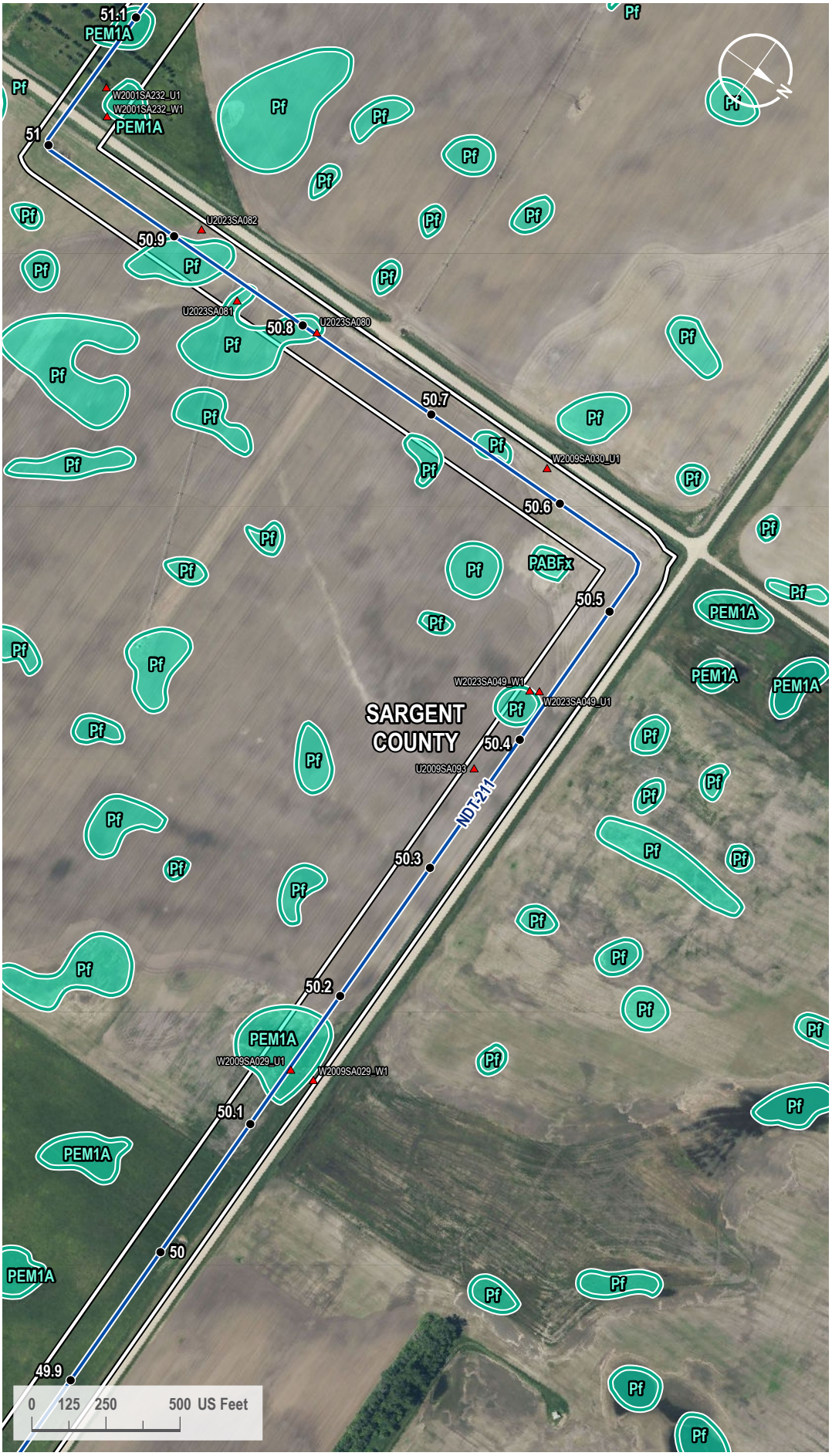
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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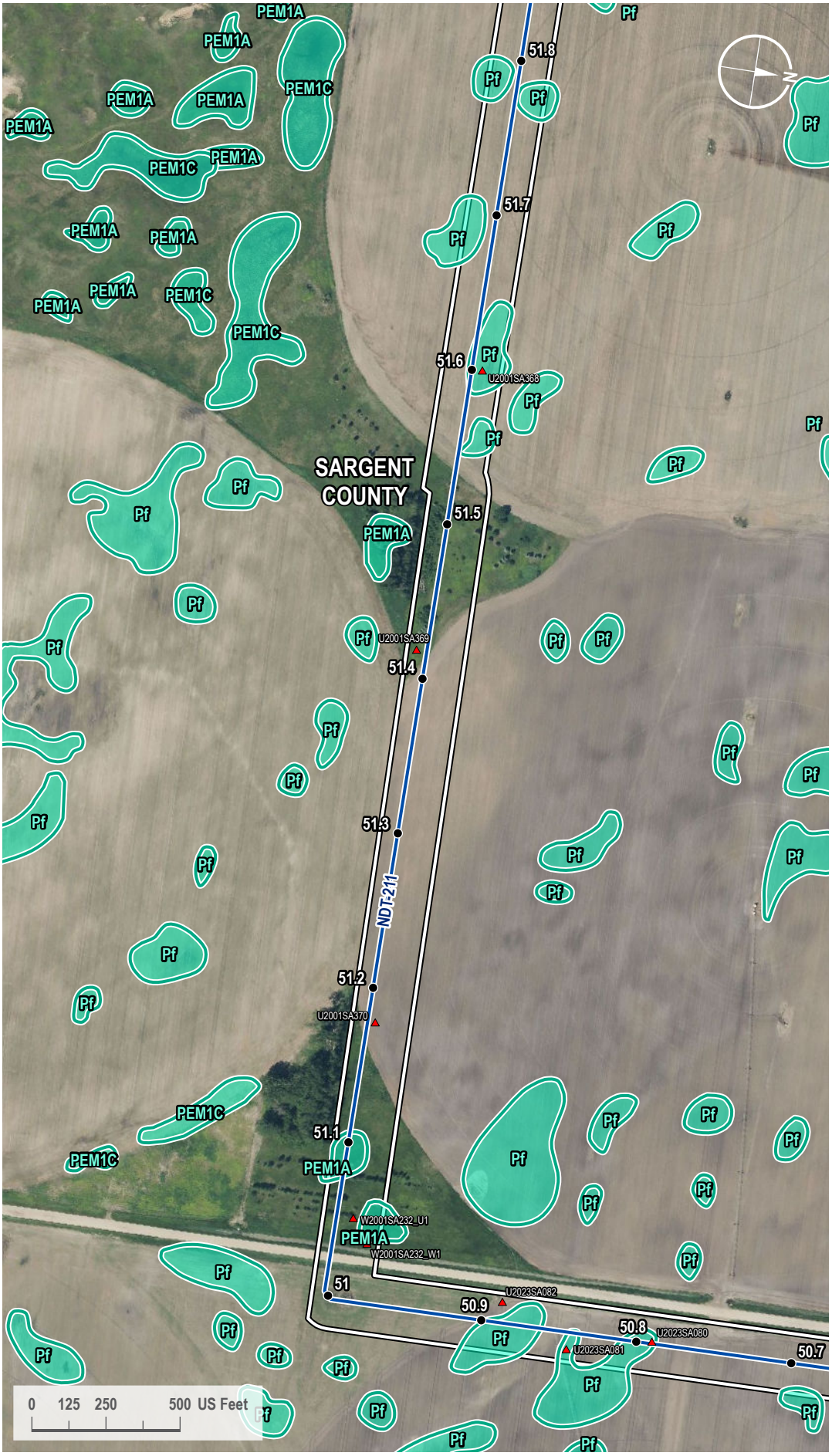
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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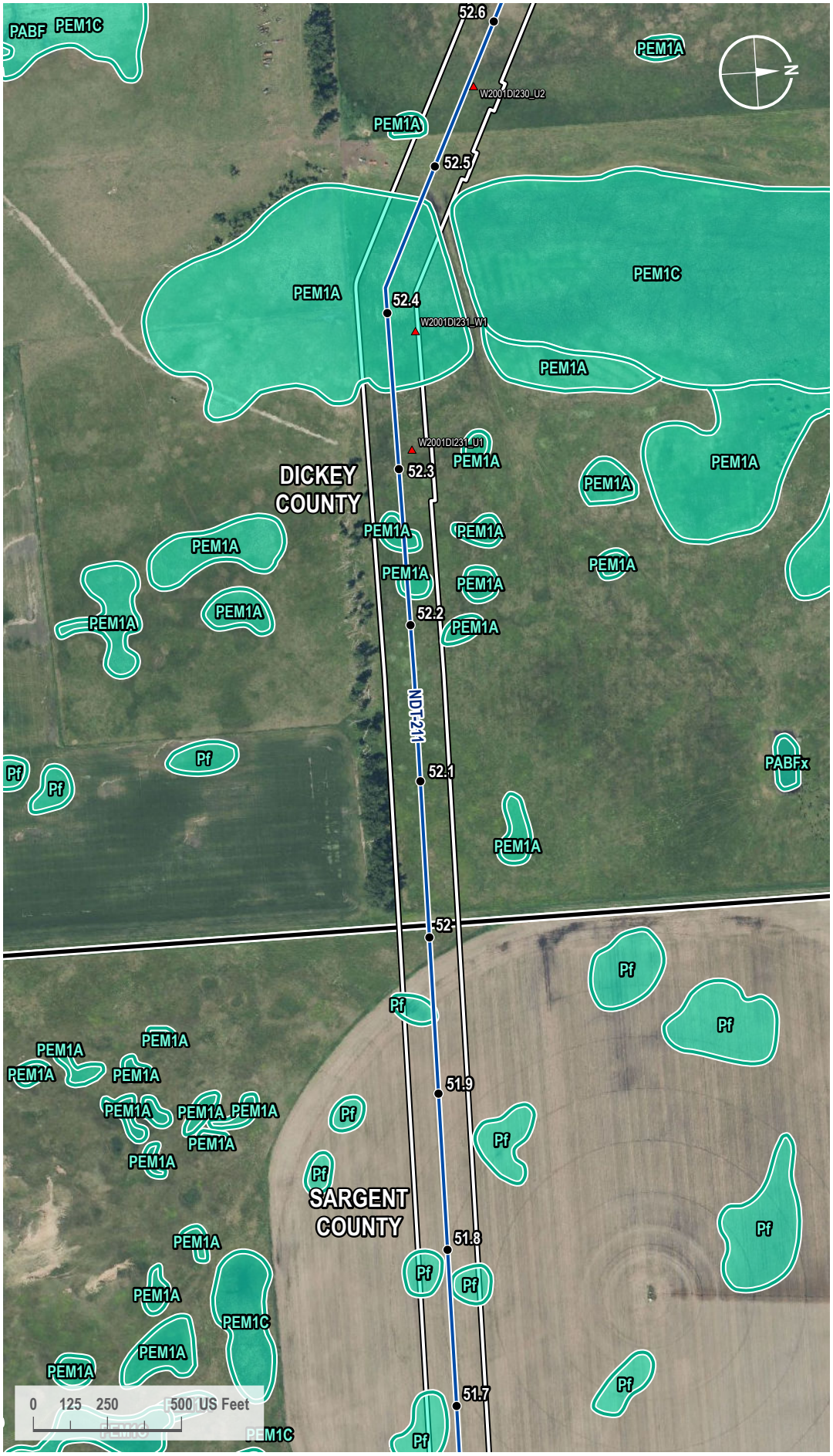
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- County Line
- 200-foot Siting Corridor
- NWI Wetland

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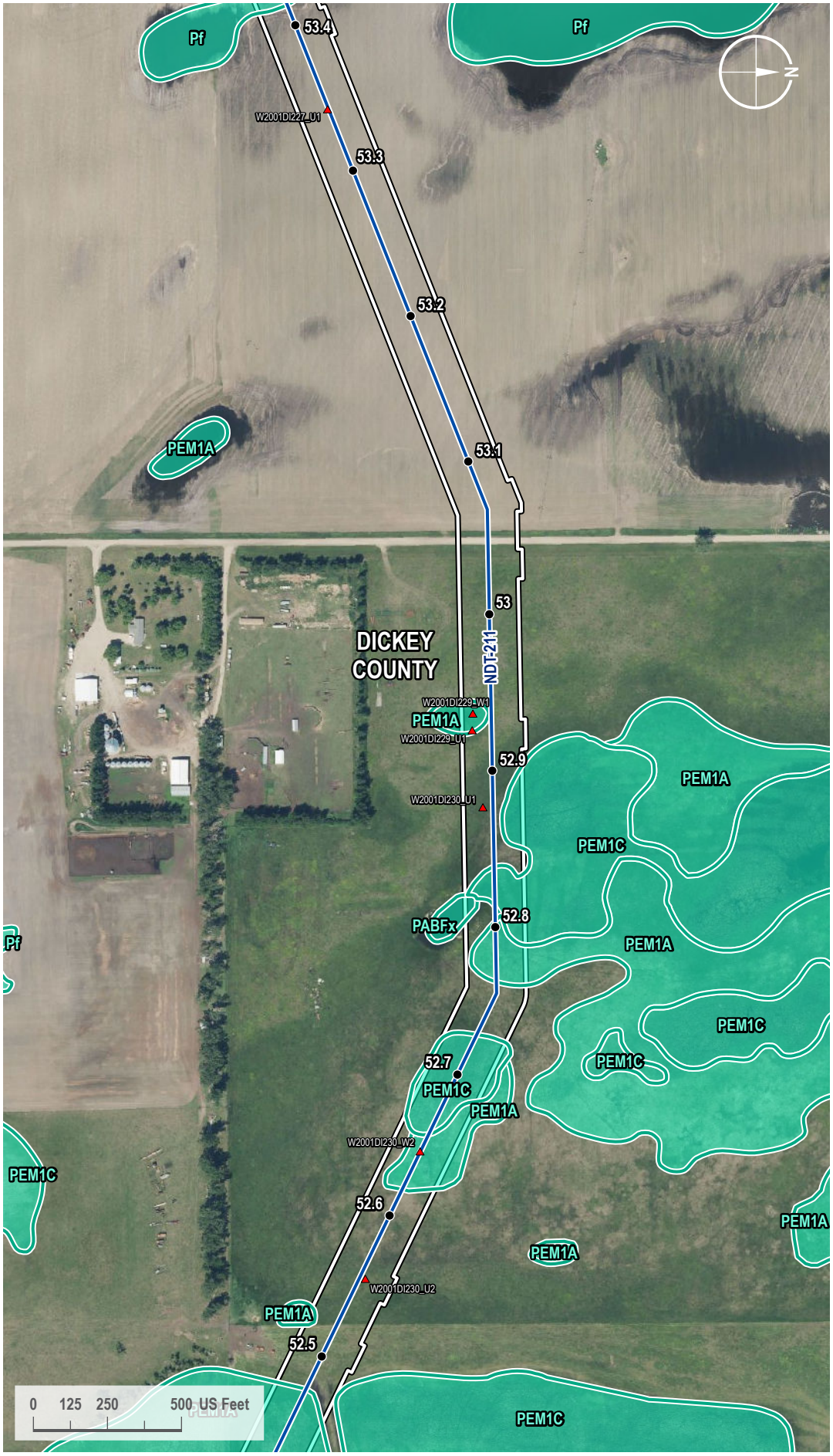
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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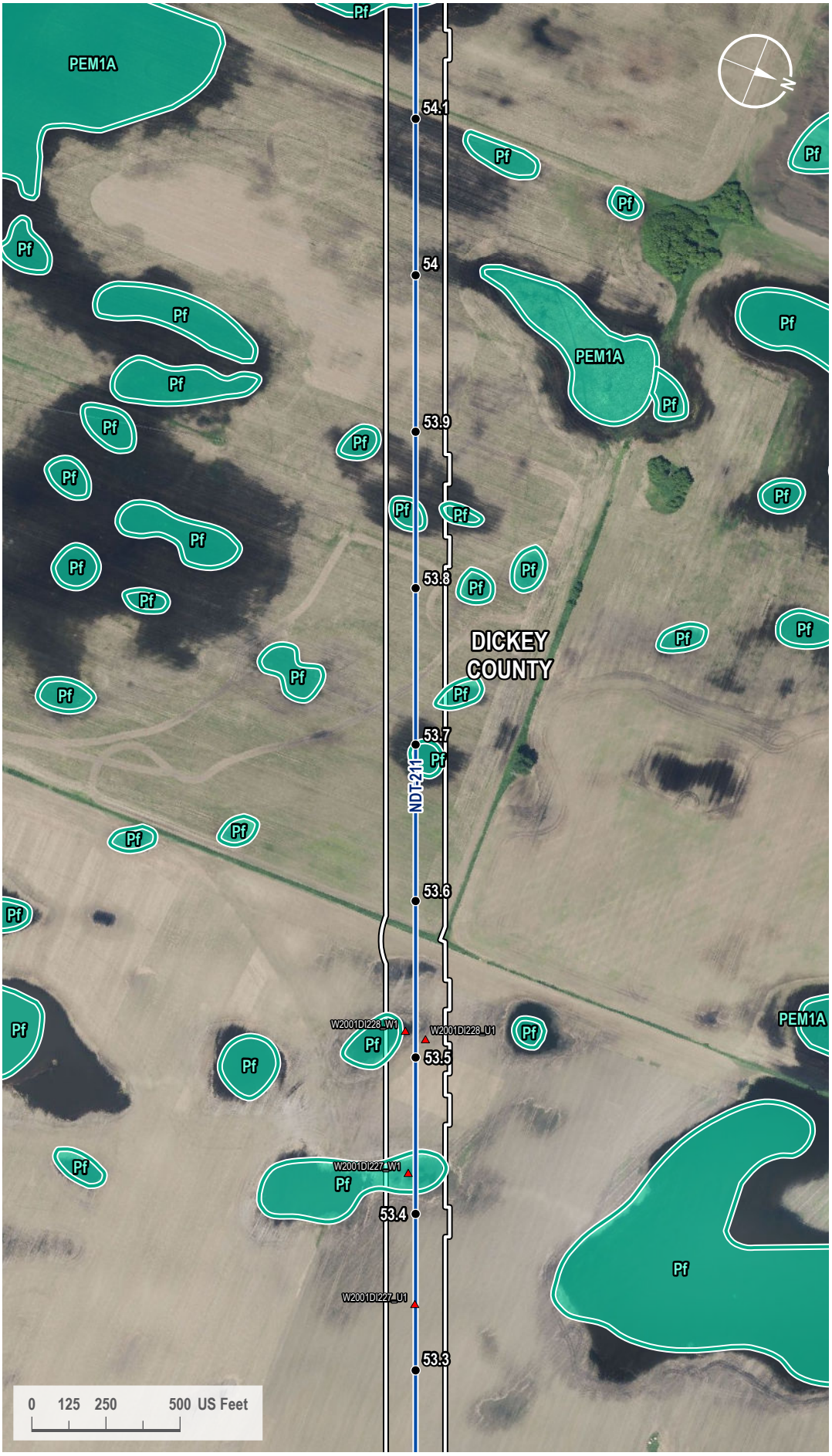
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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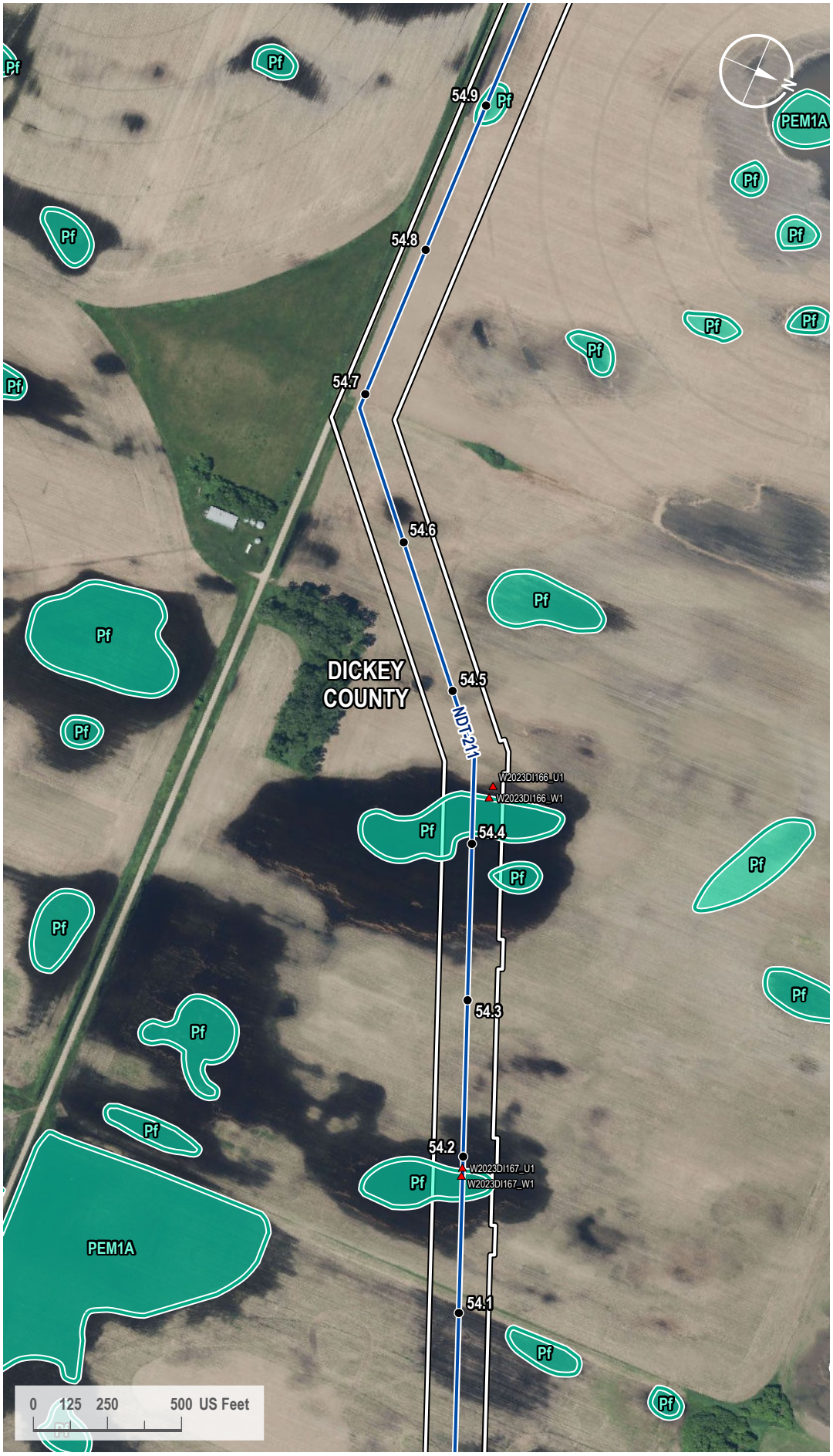
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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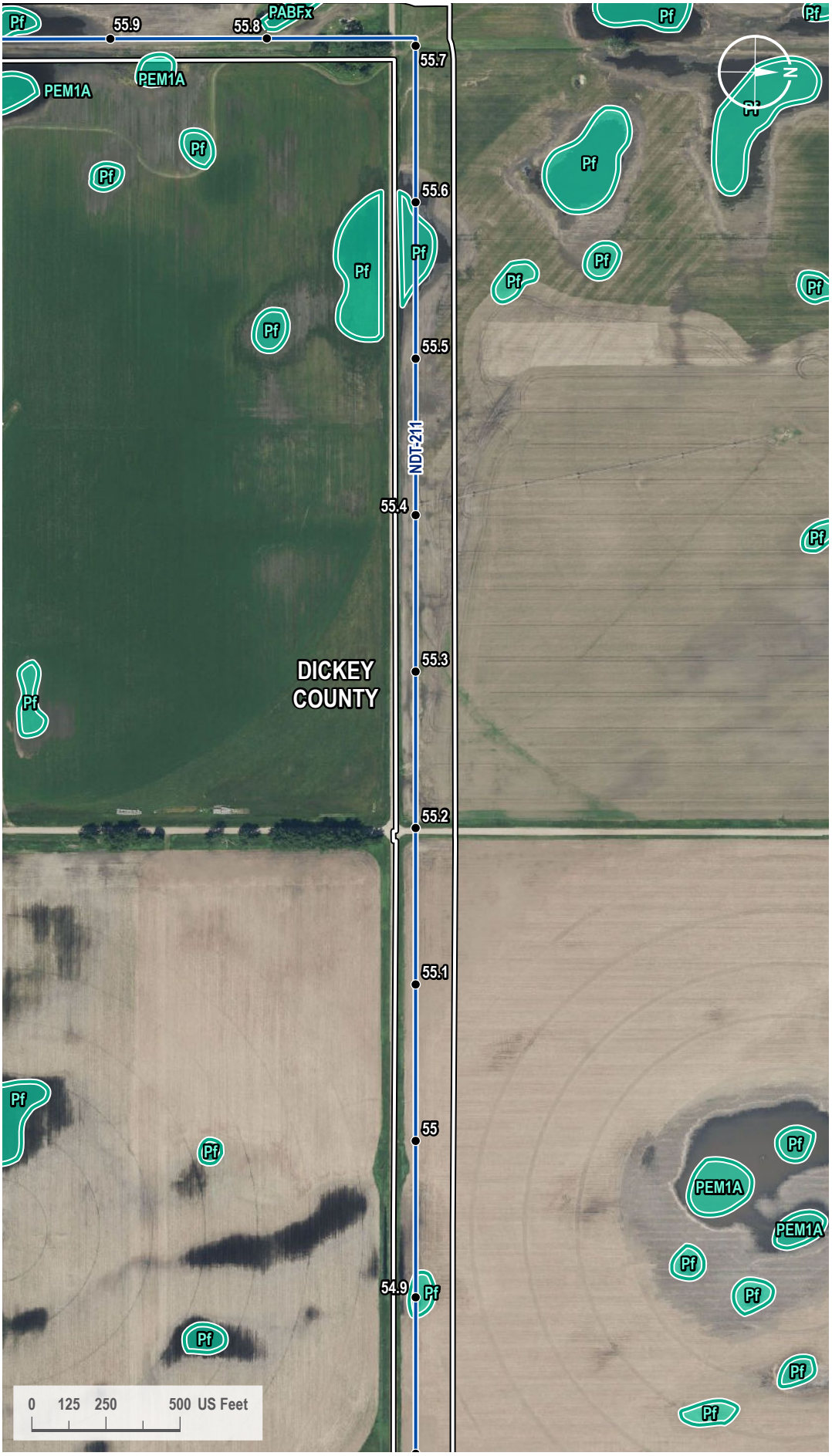
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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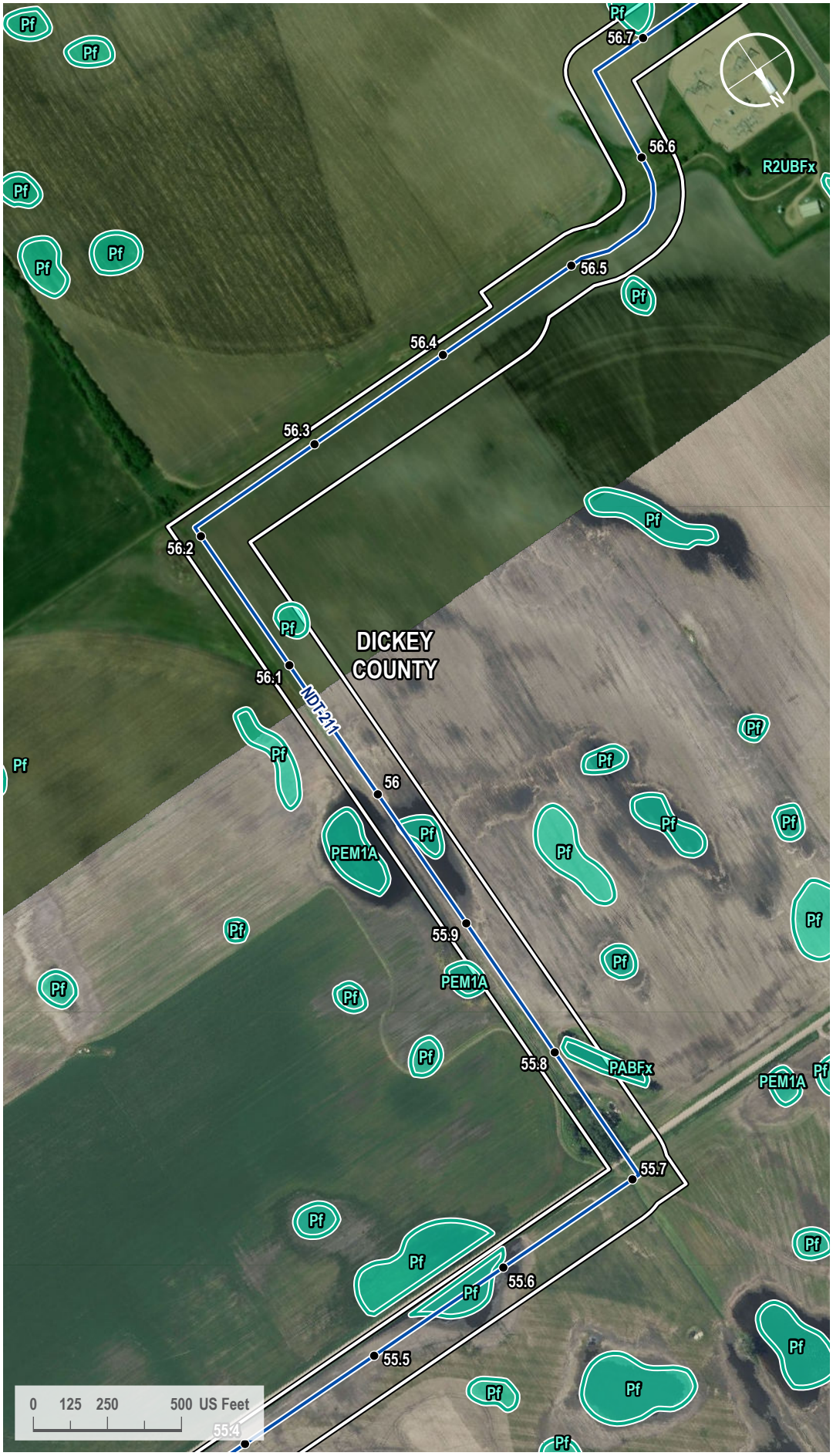
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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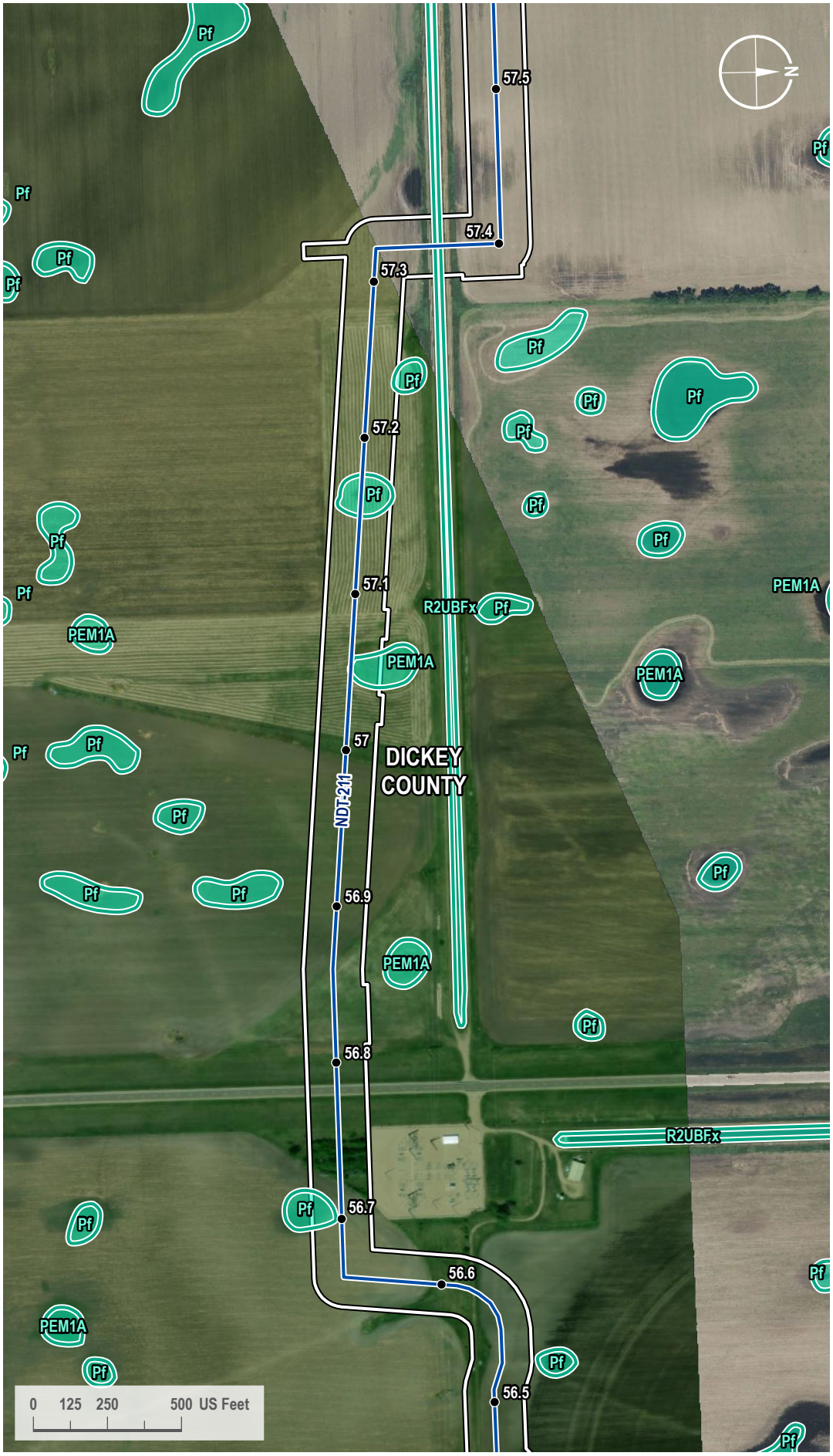
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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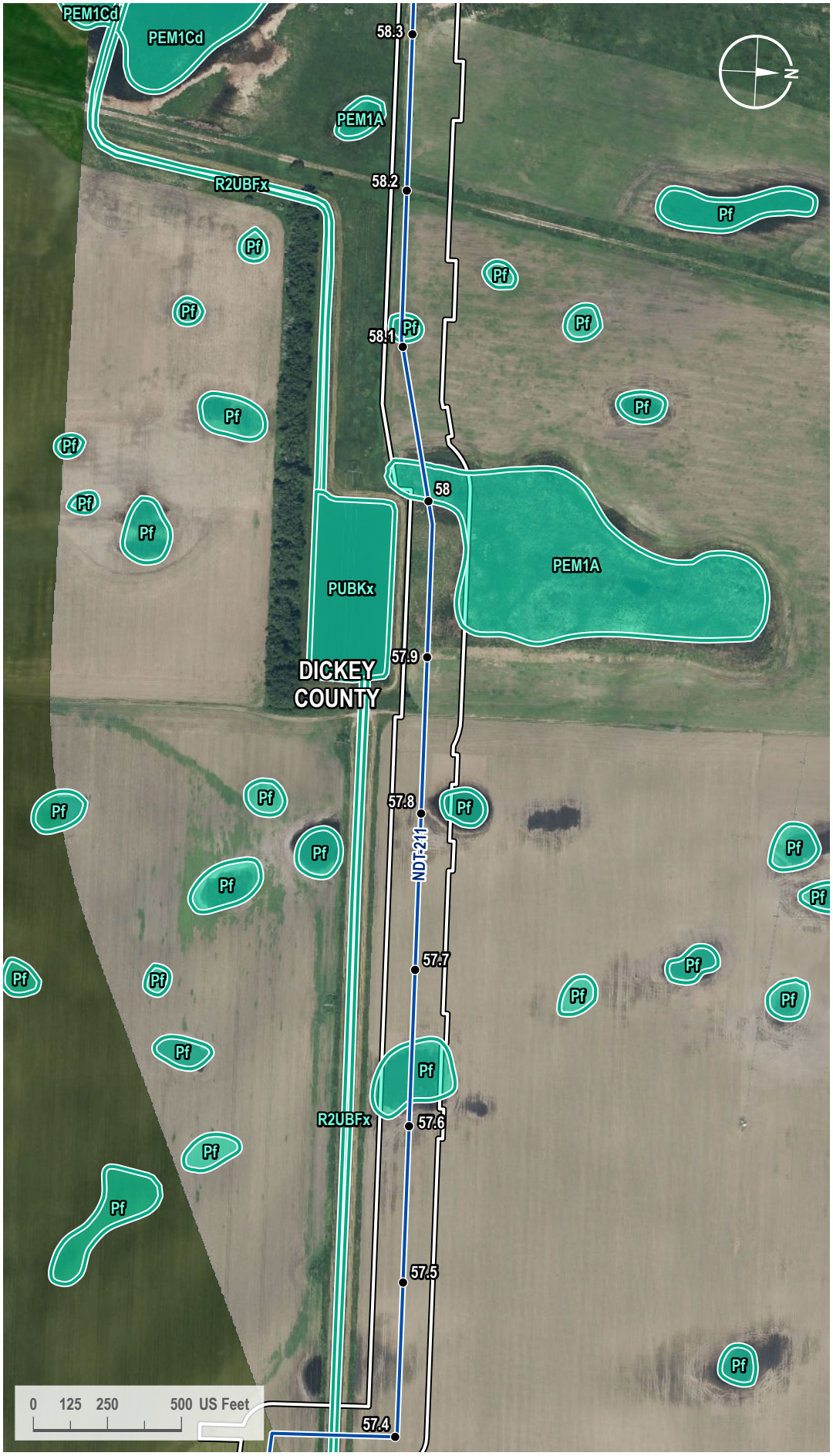
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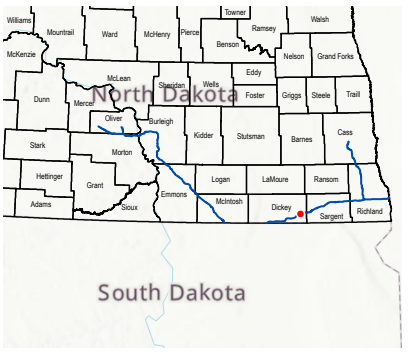
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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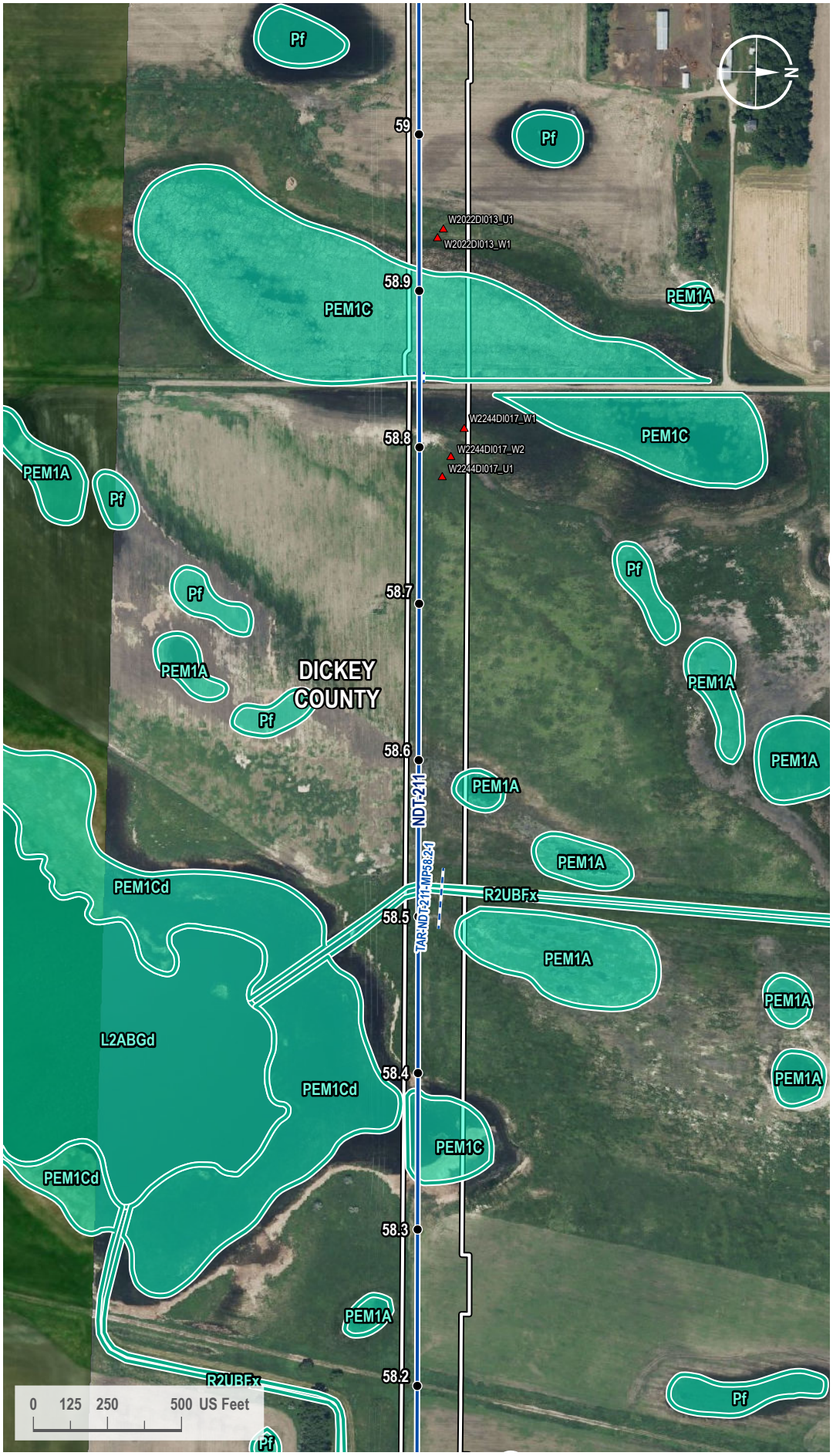
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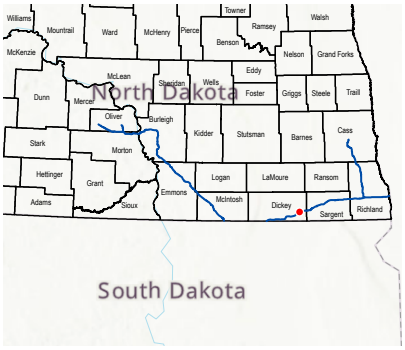
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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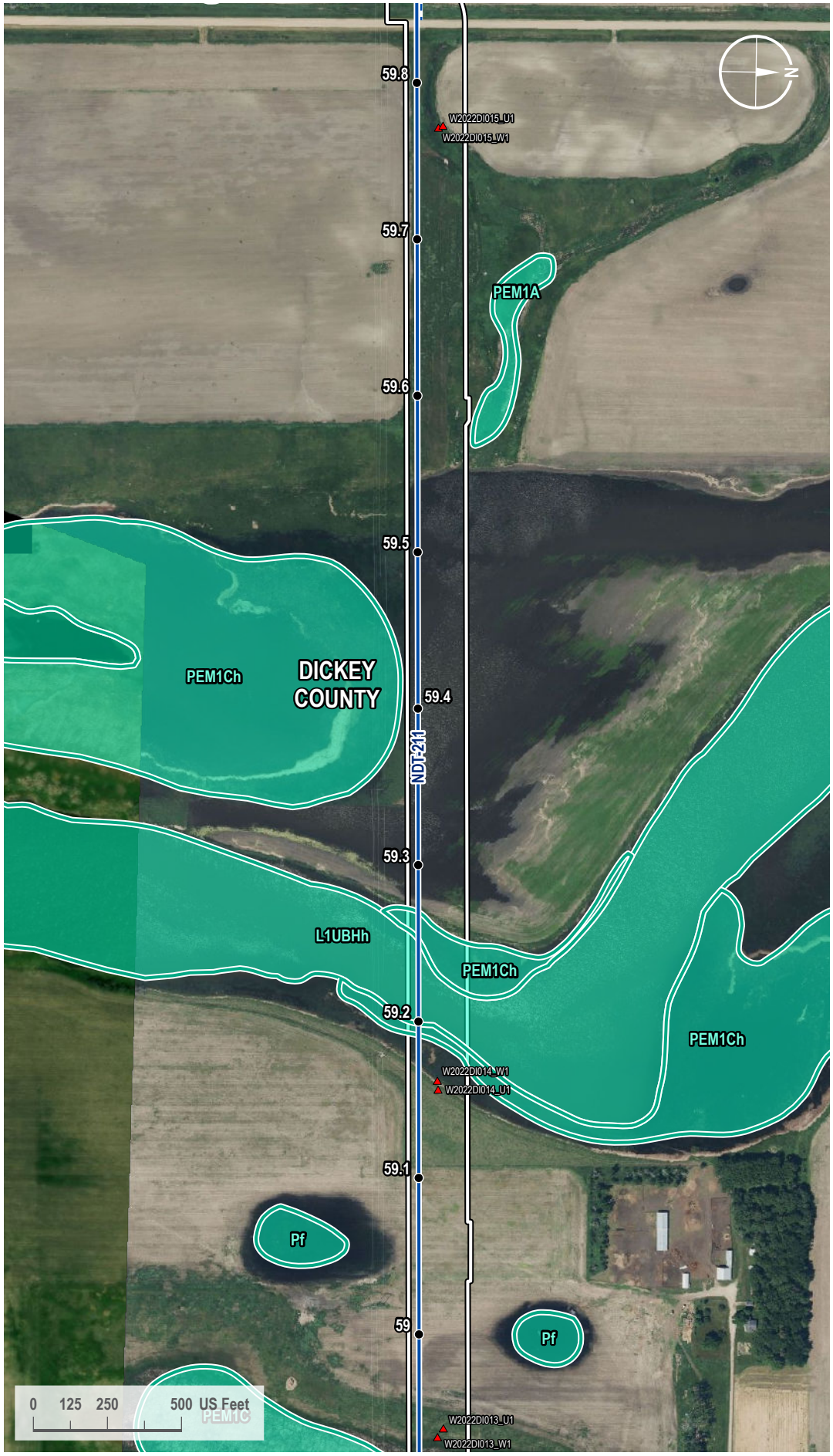
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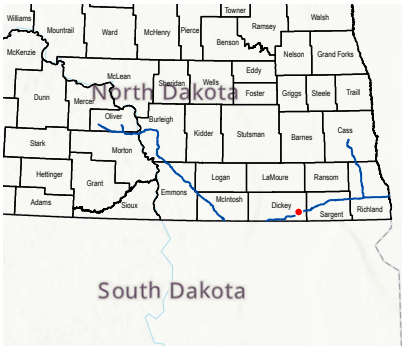
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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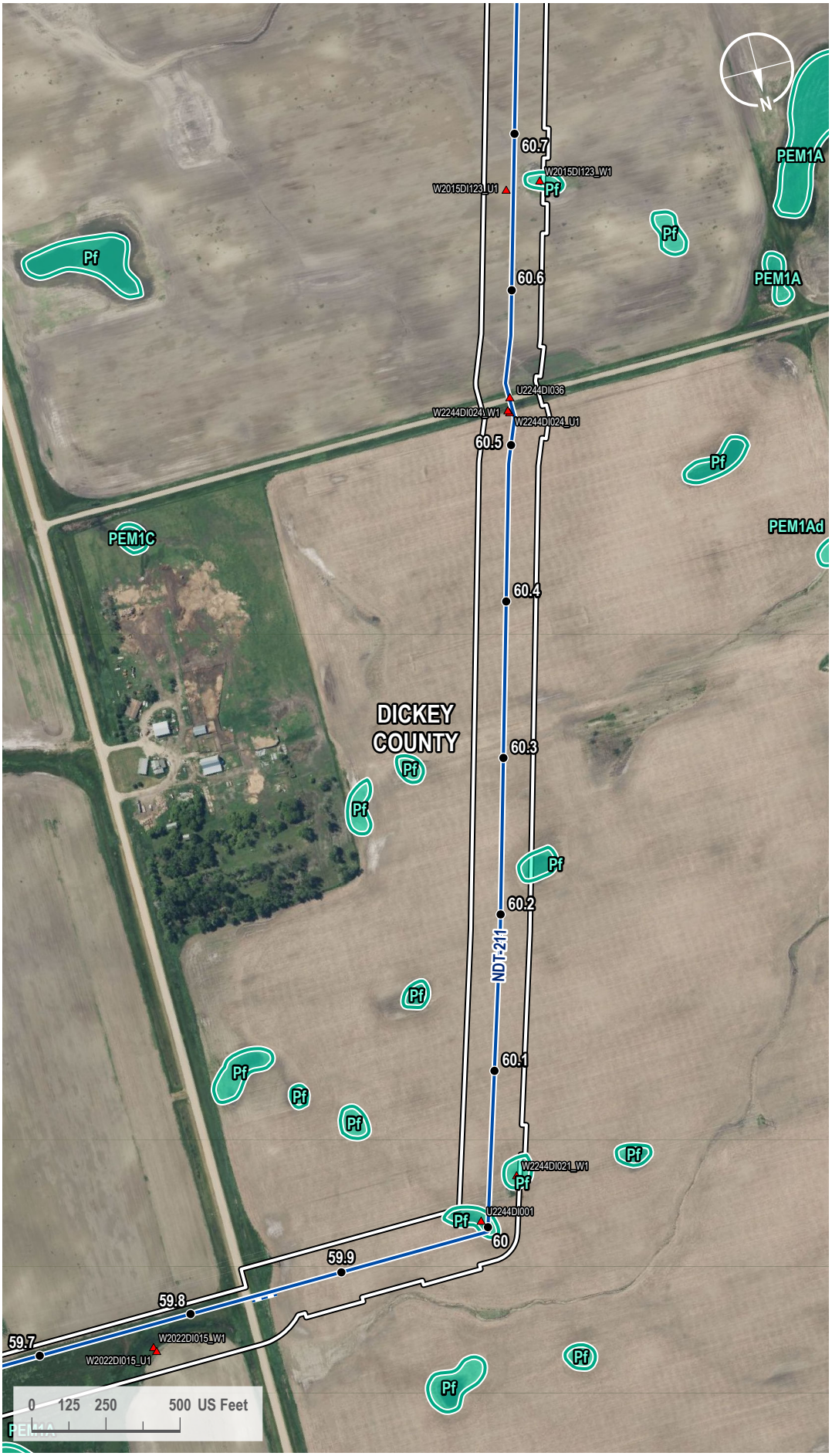
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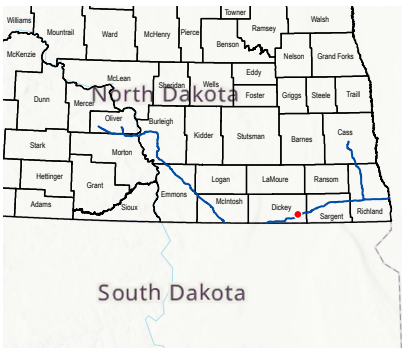
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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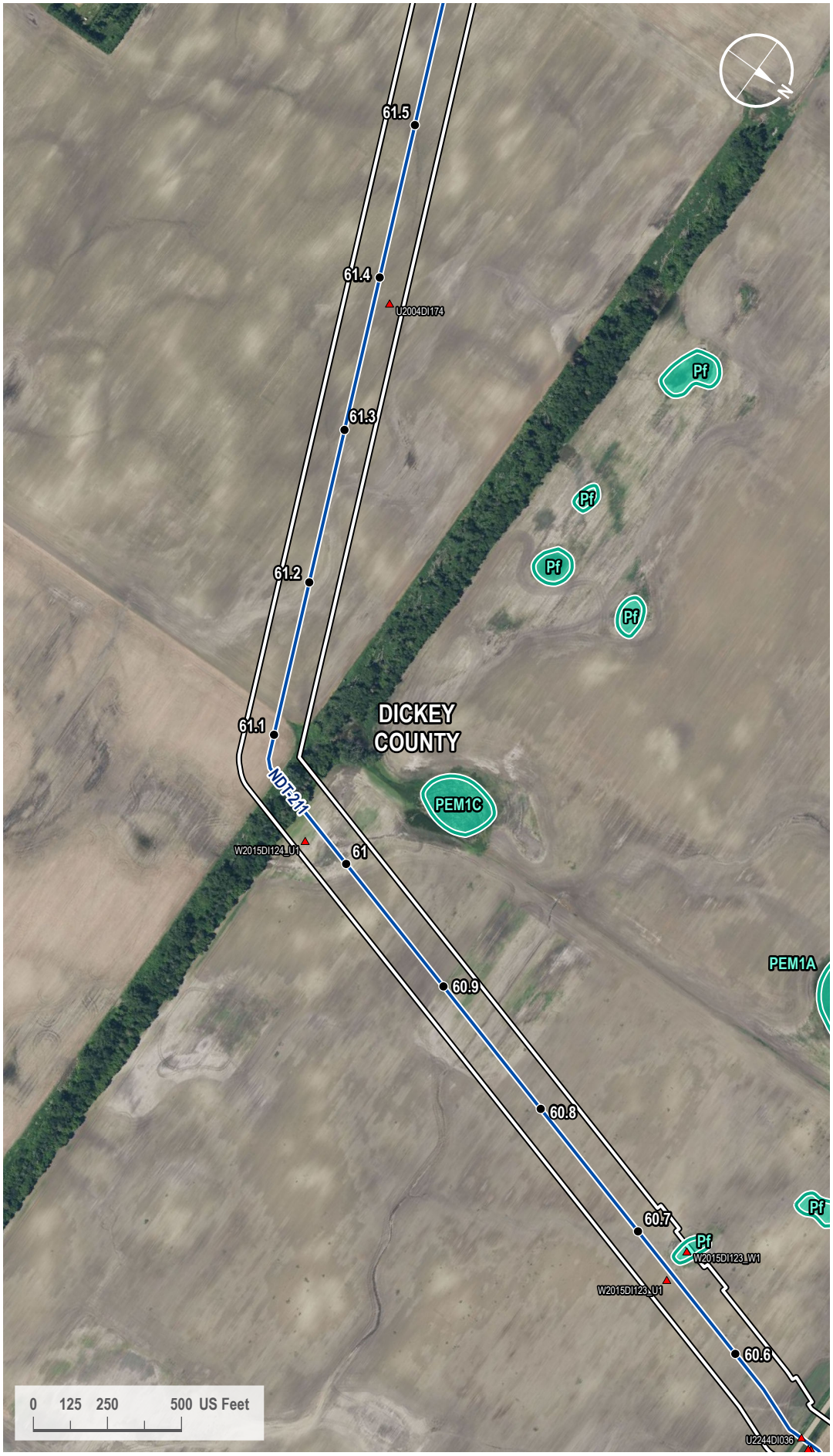
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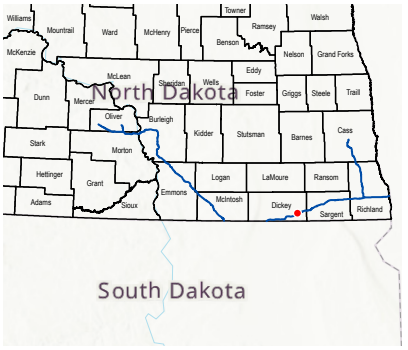
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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- 200-foot Siting Corridor
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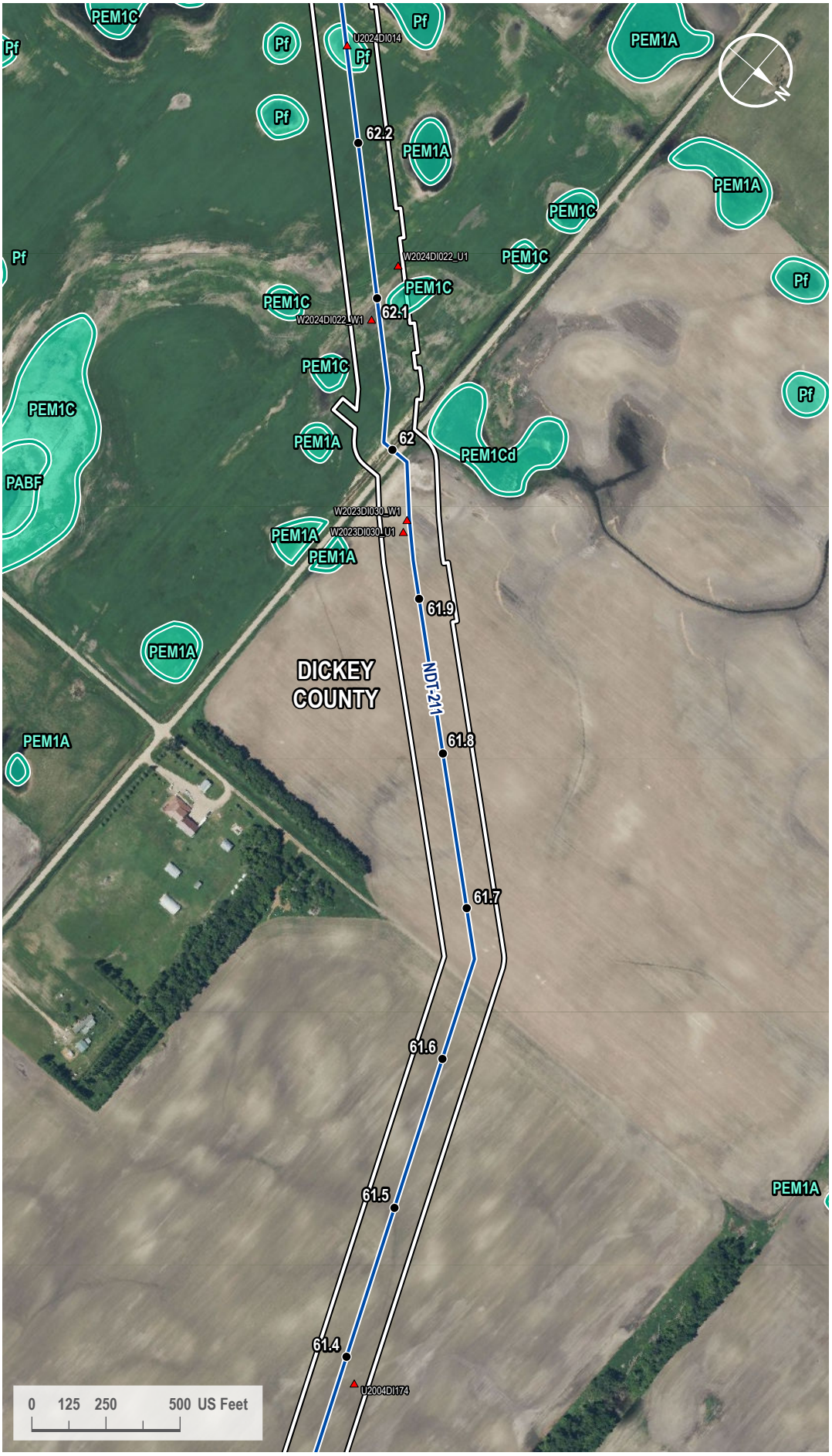
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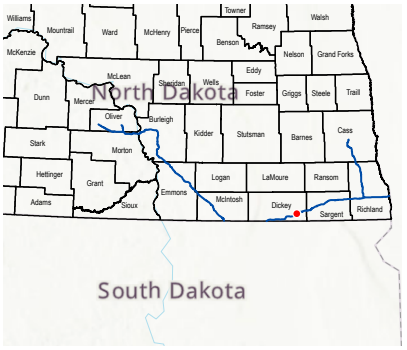
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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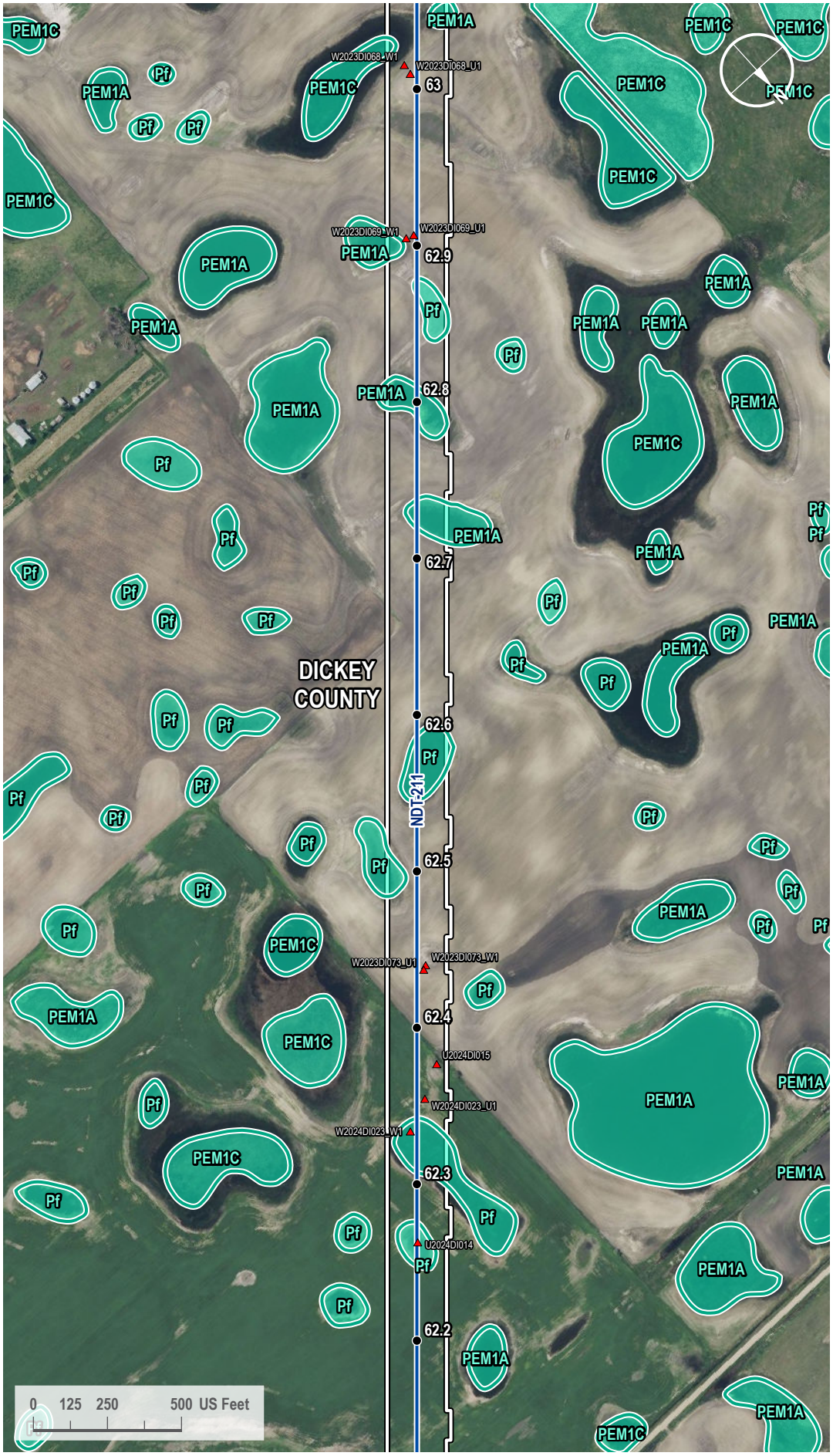
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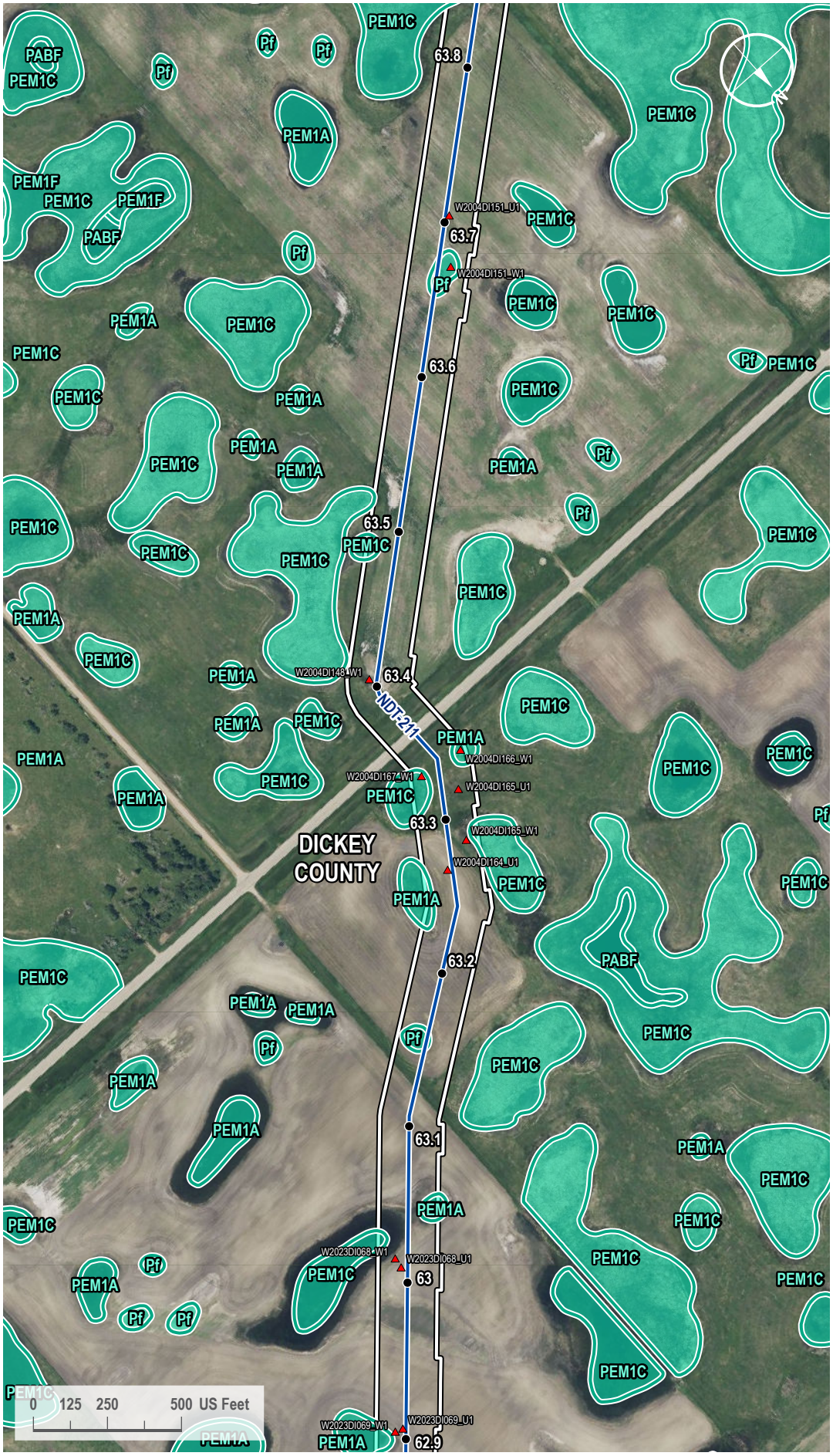
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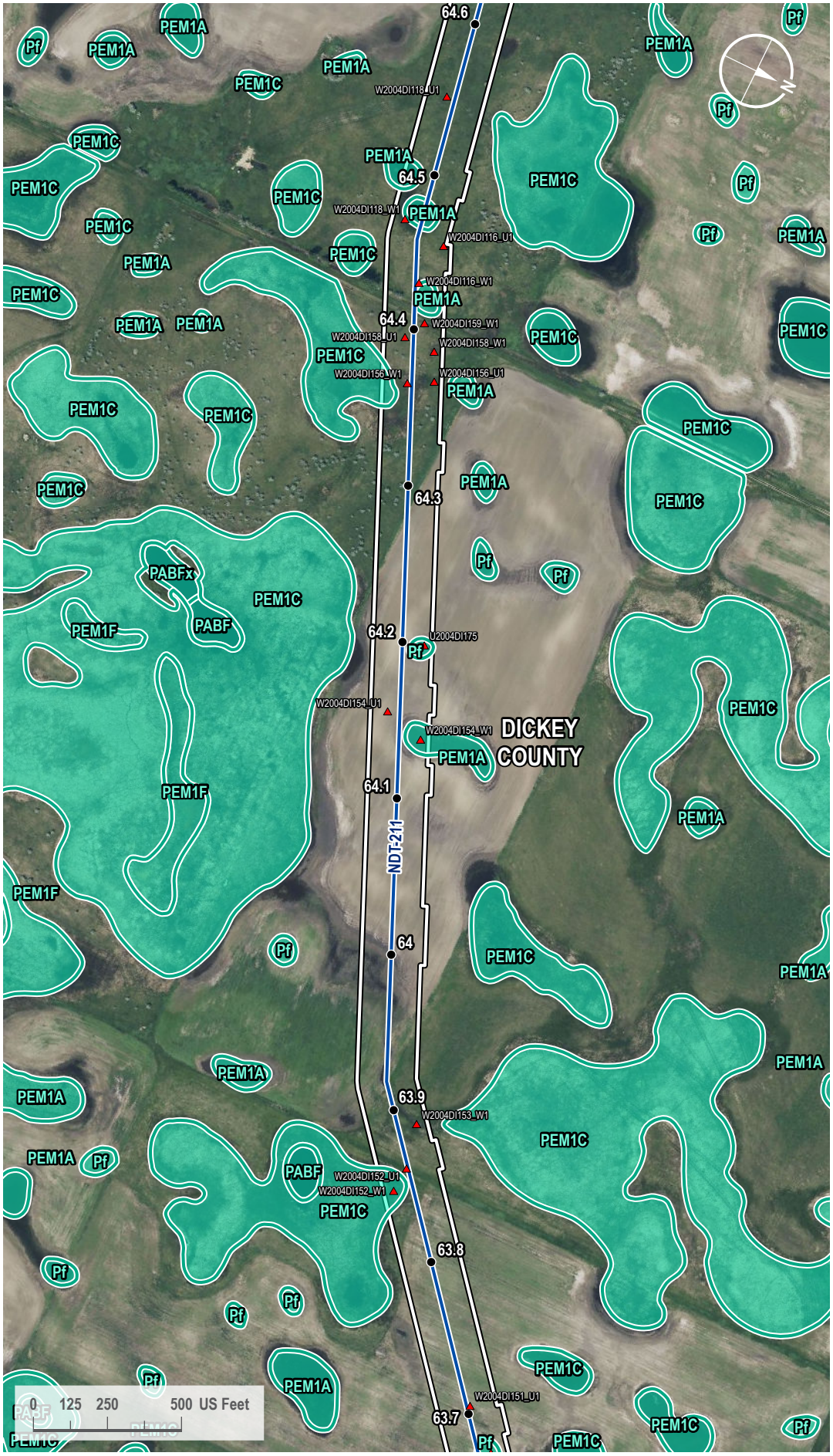
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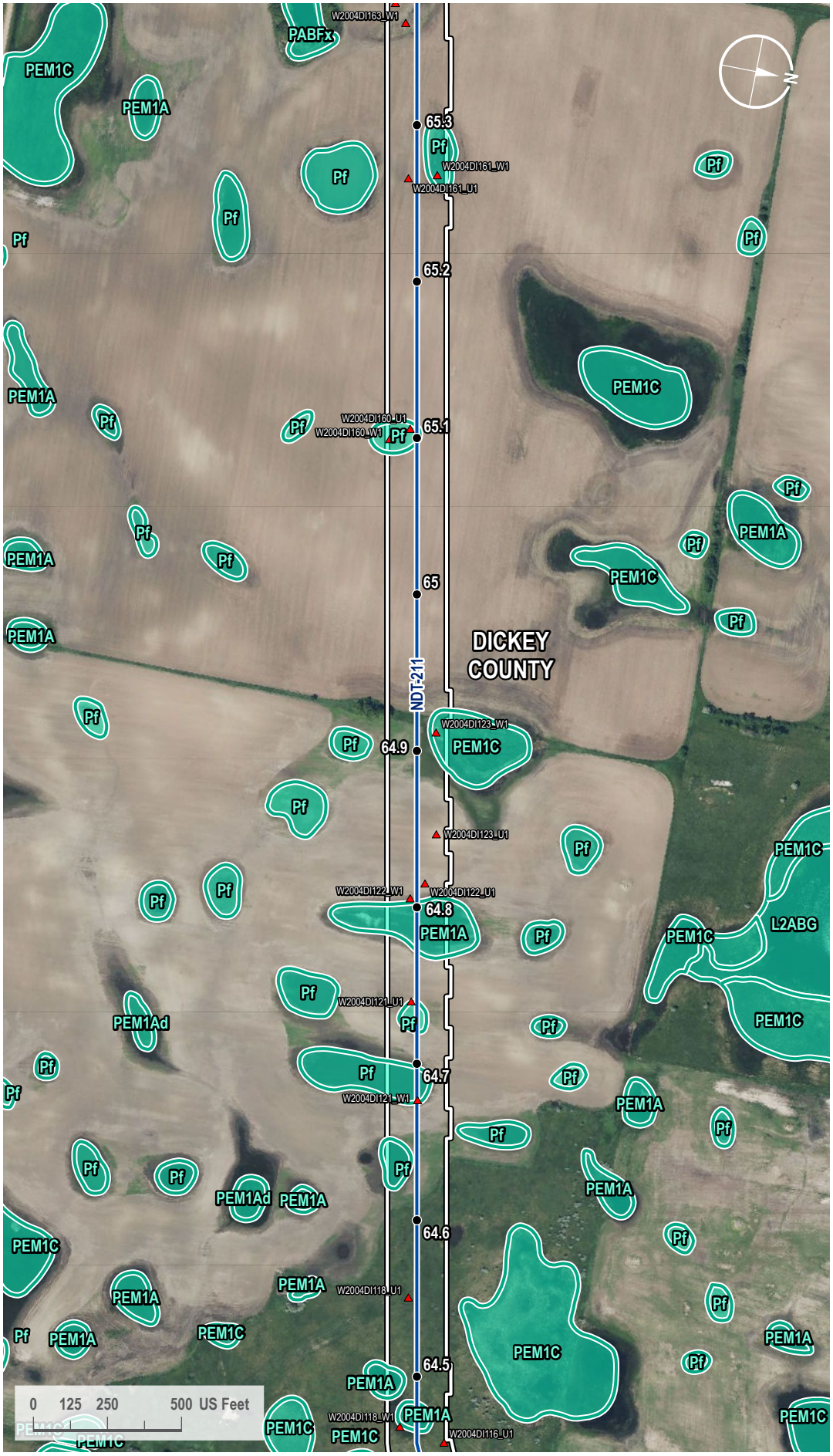
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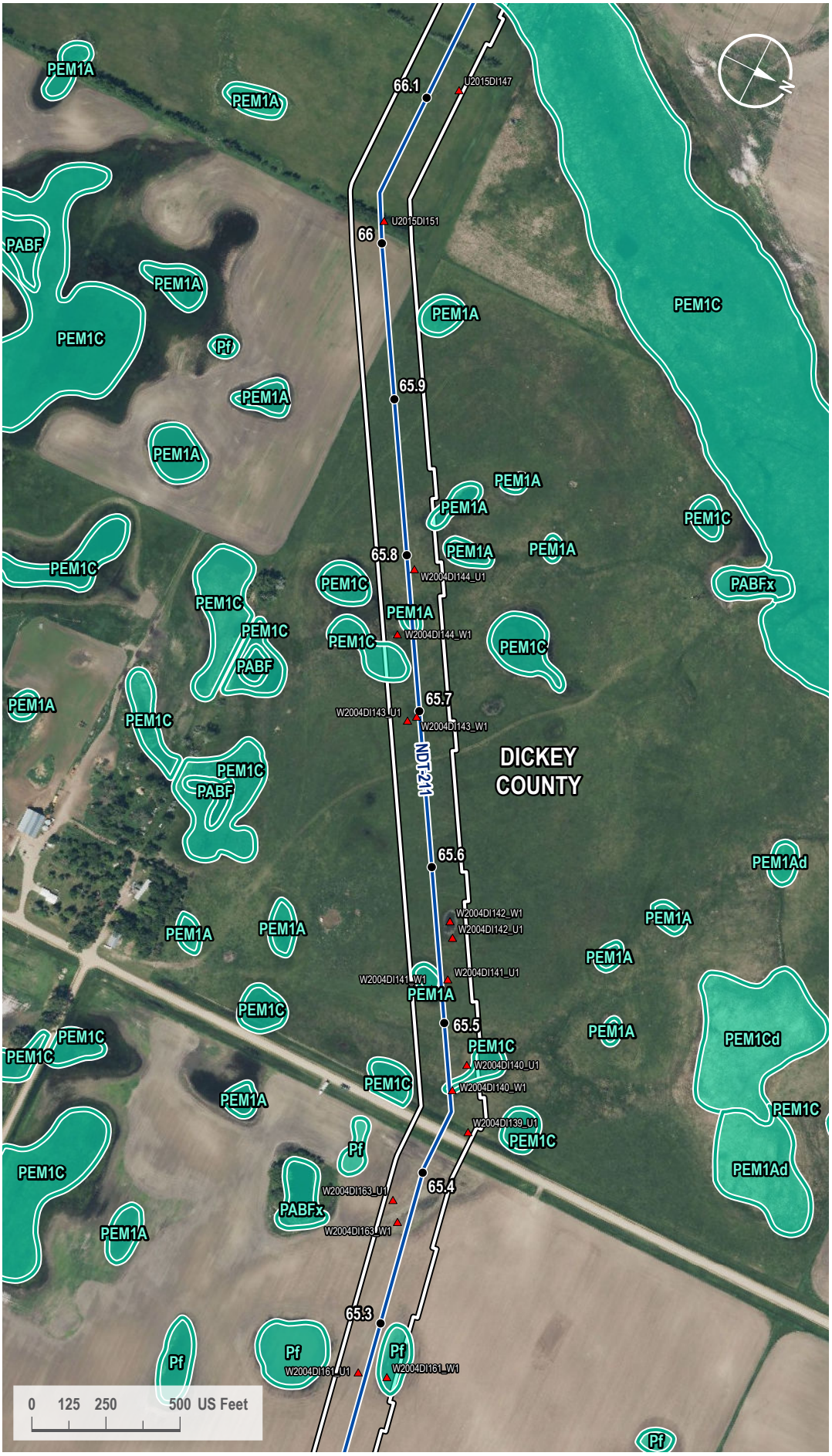
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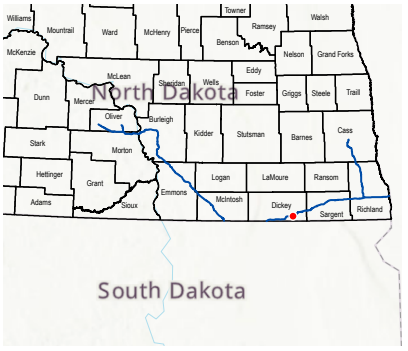
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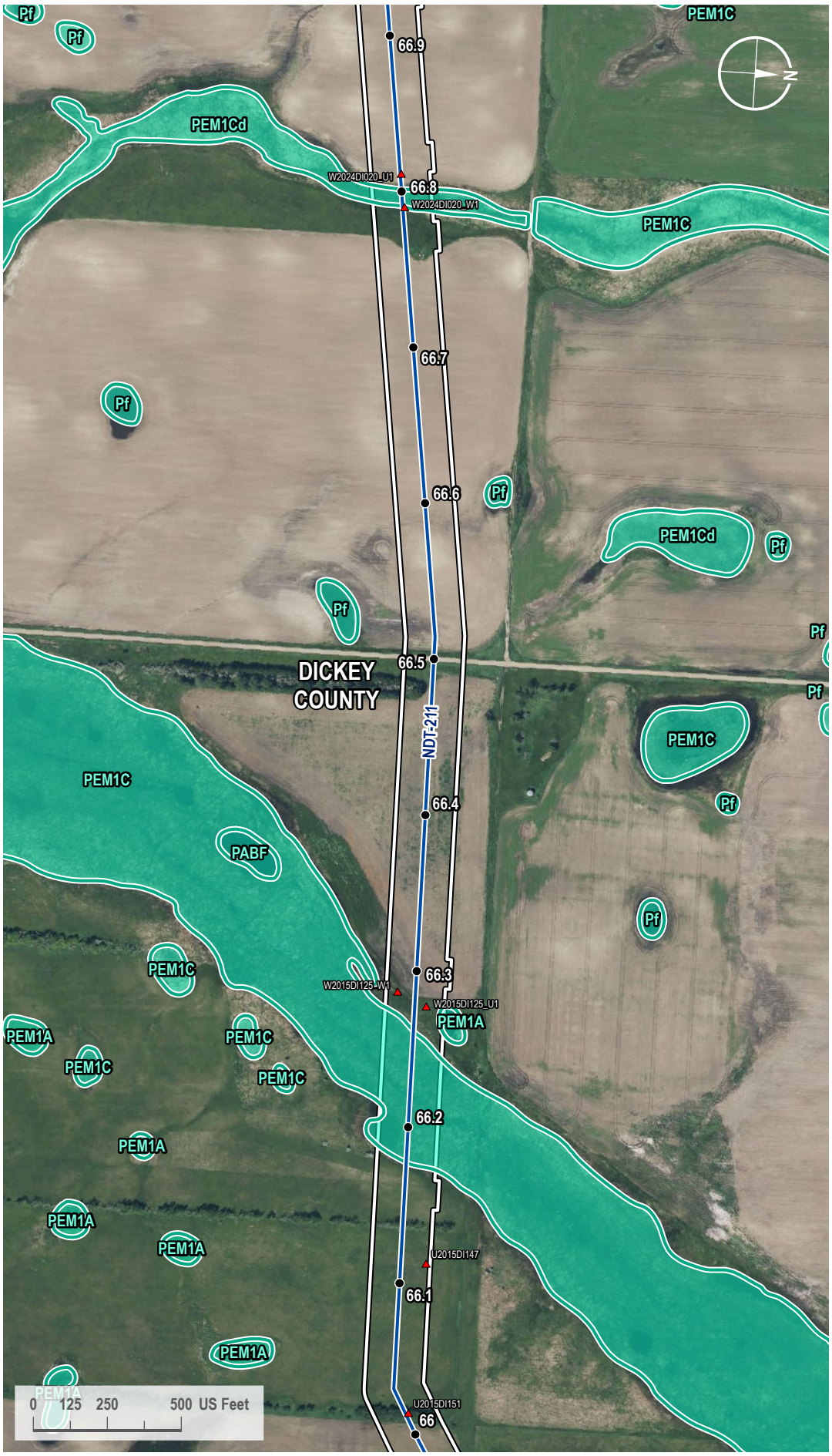
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NWI MAP



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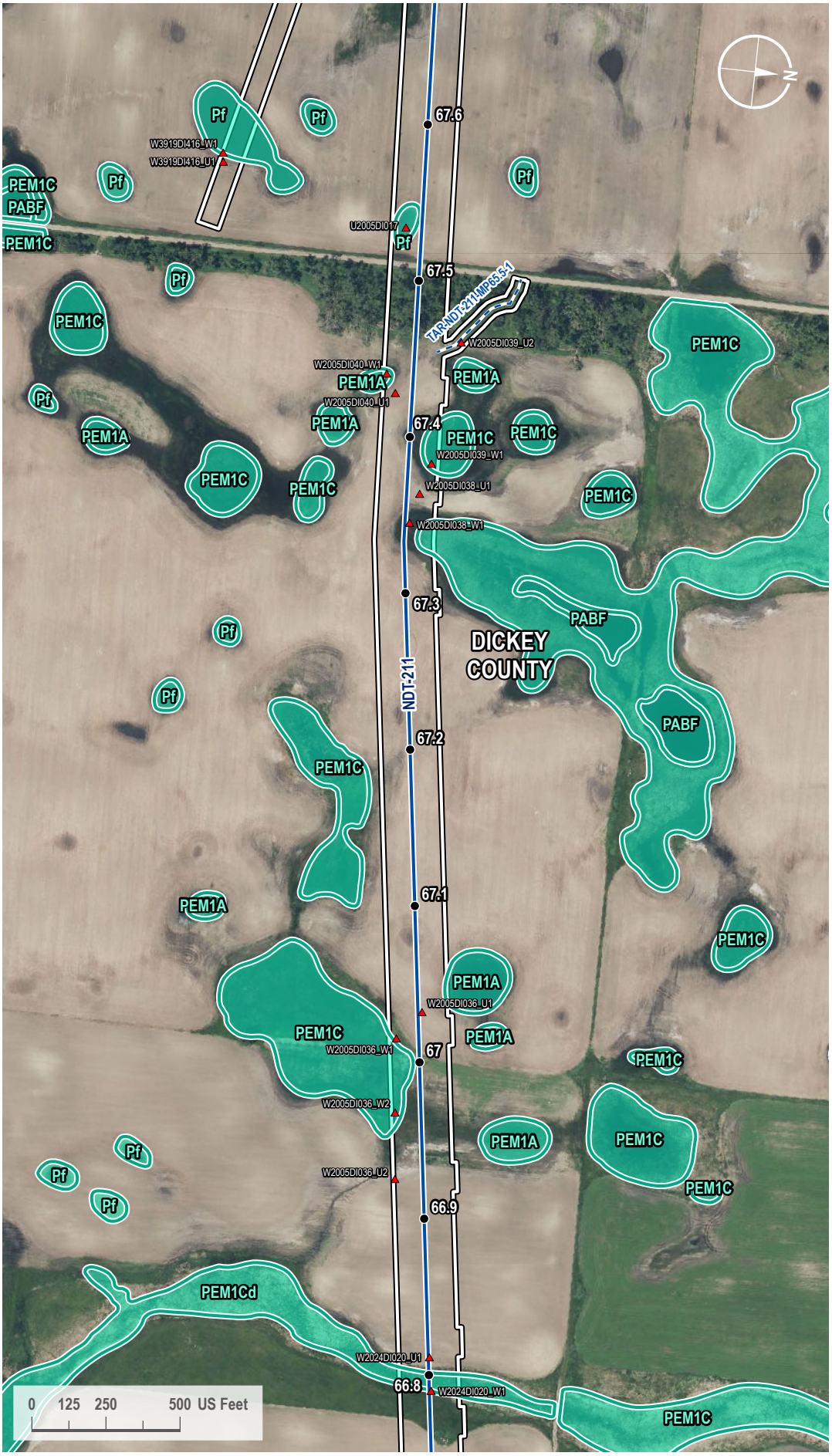
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NWI MAP



VICINITY MAP



LEGEND

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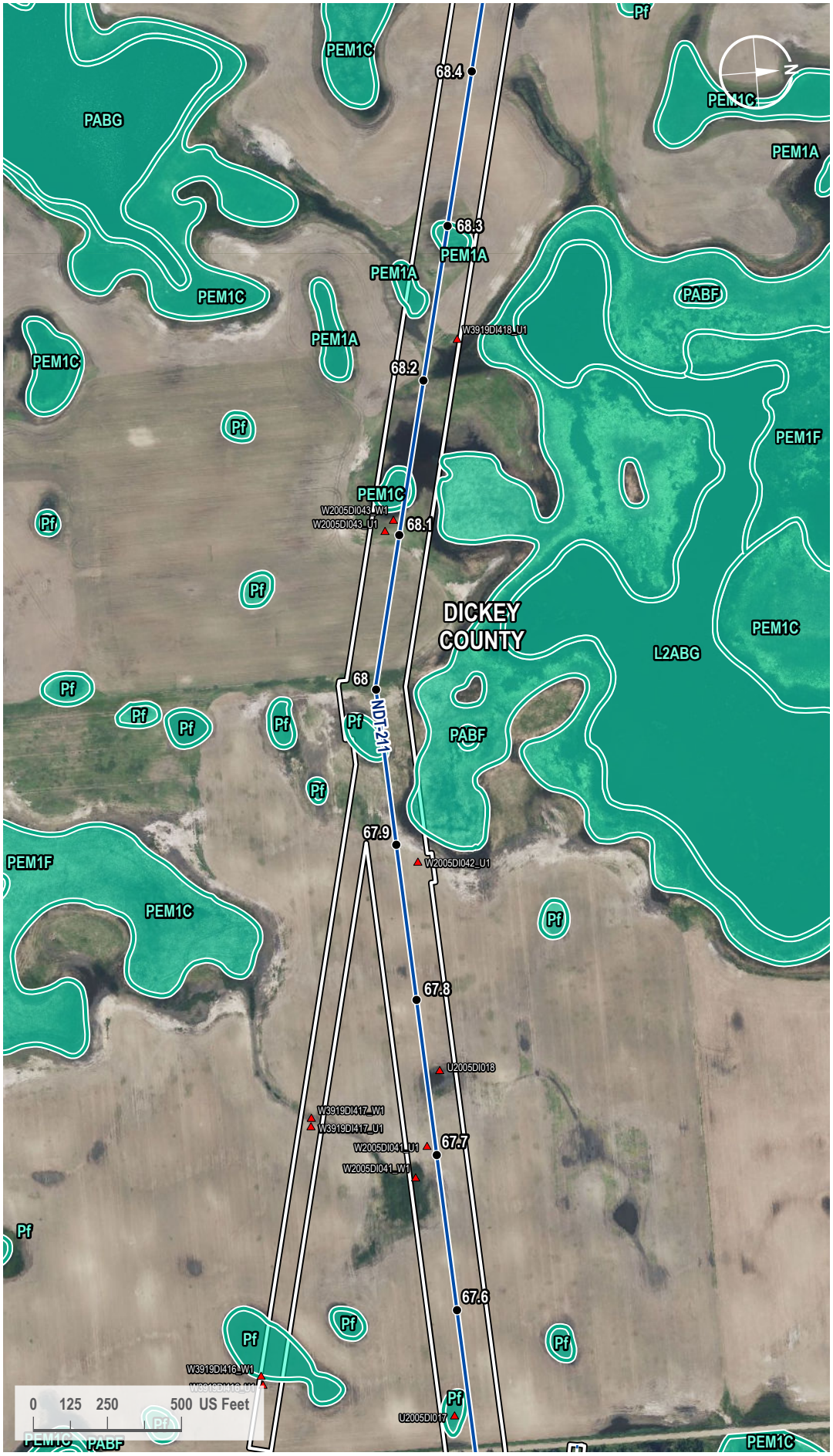
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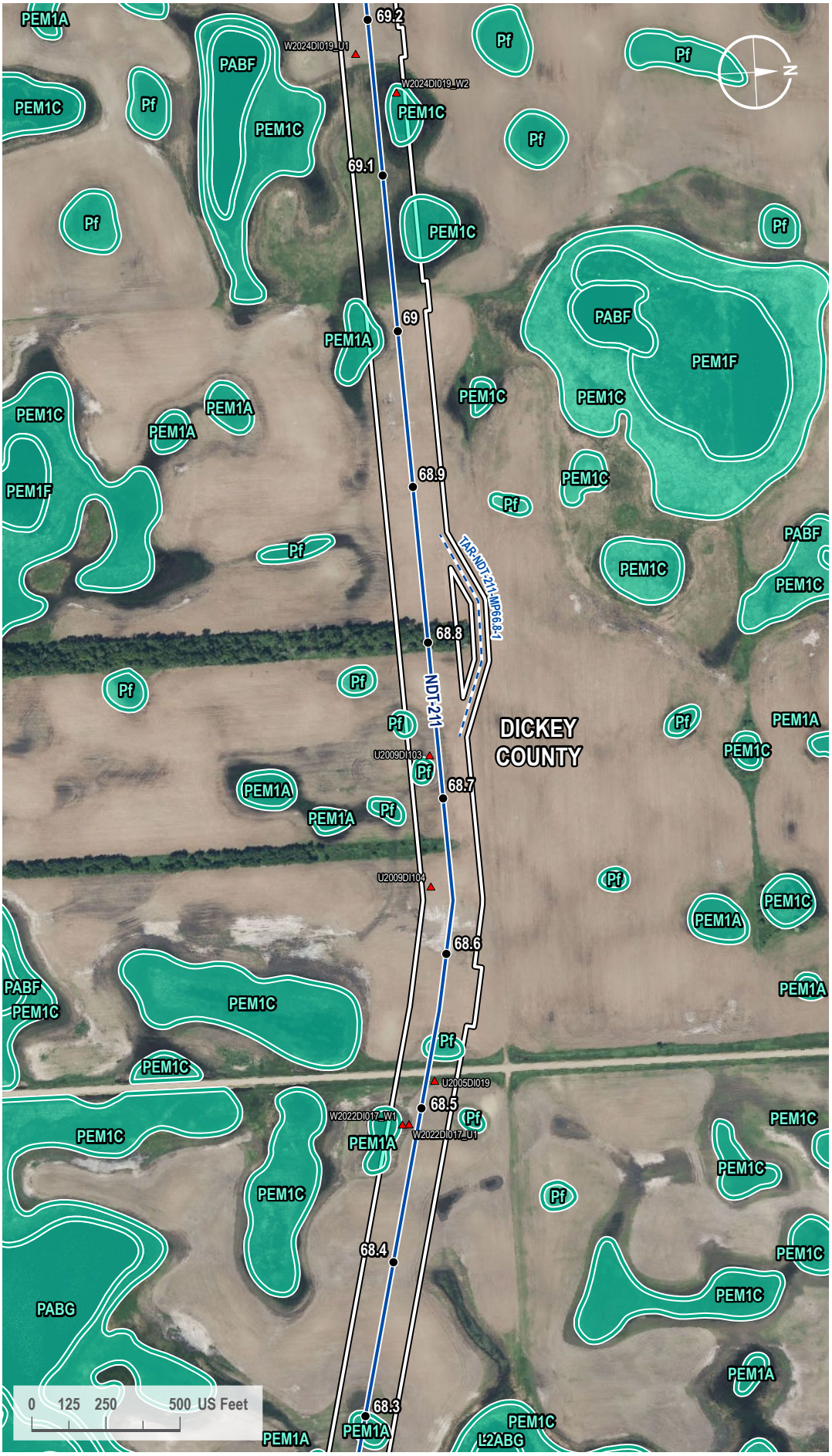
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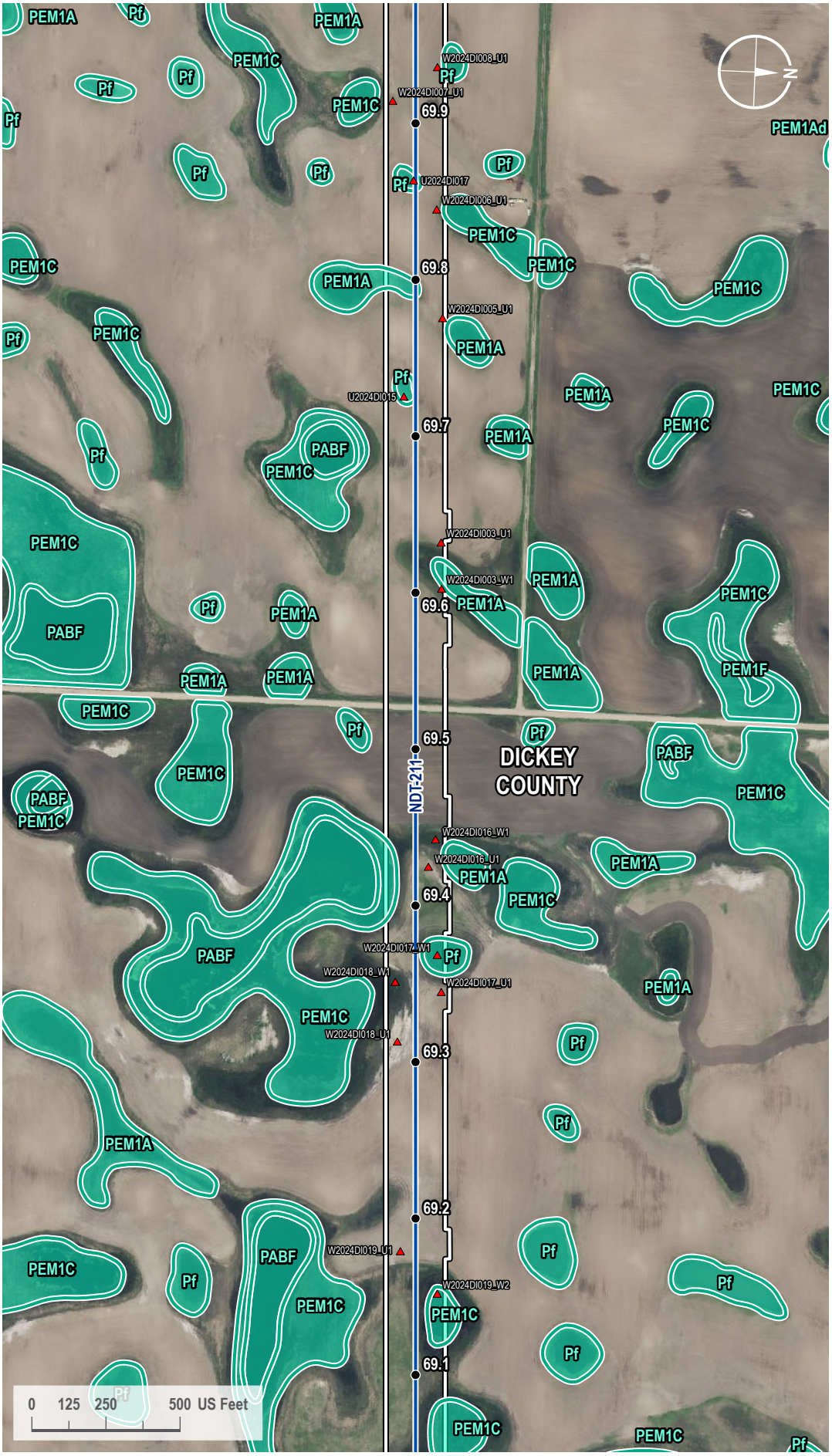
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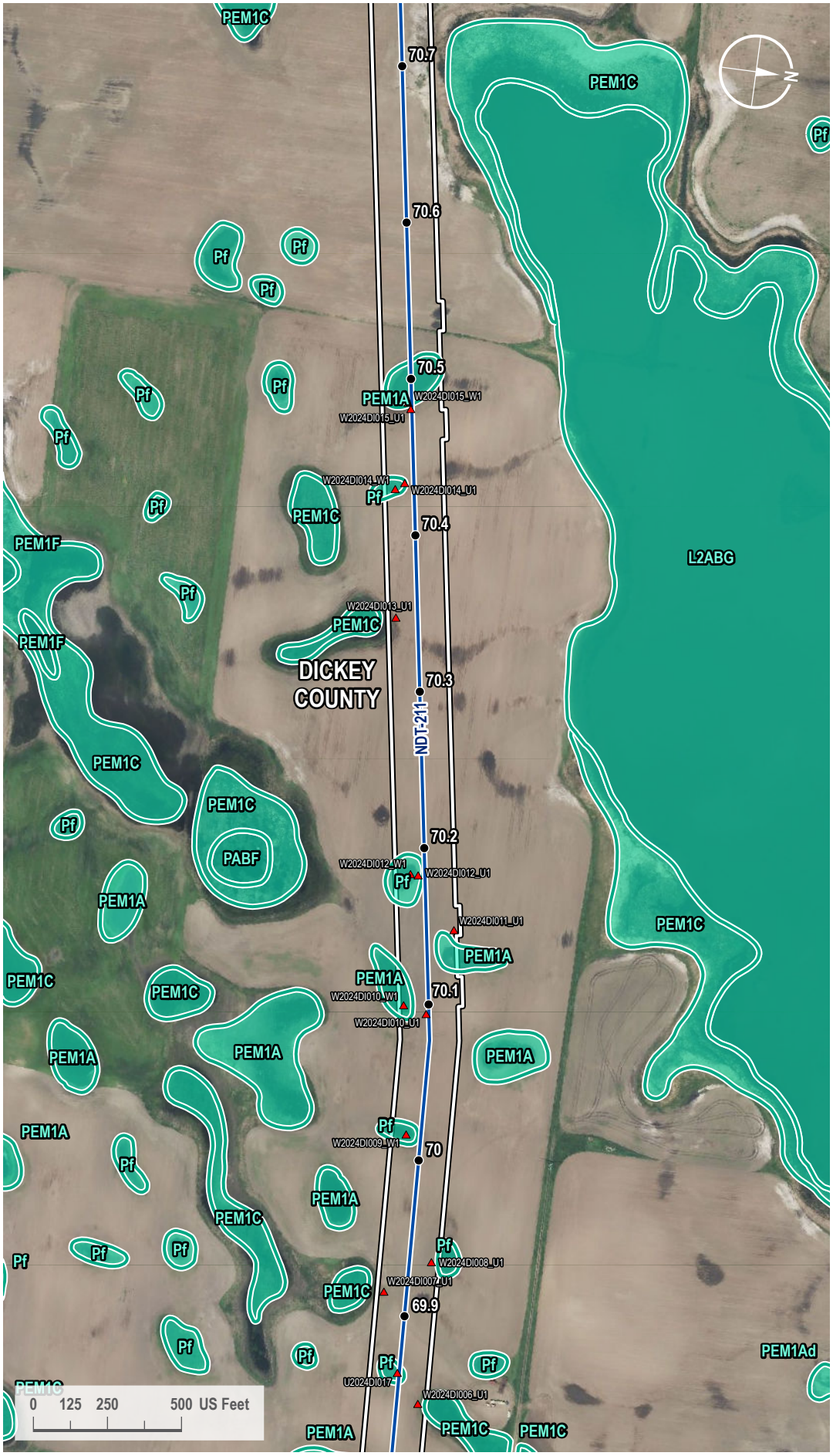
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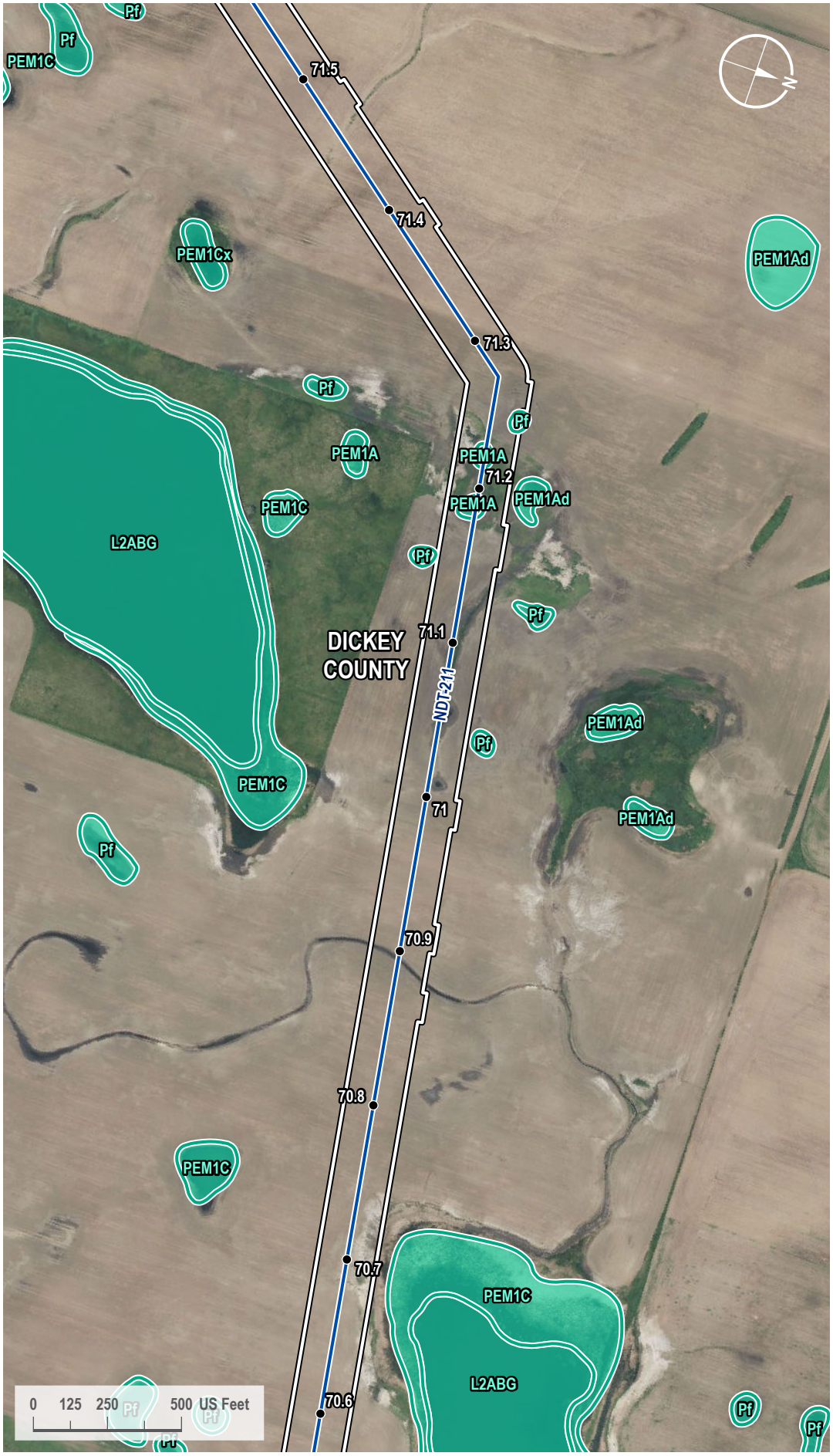
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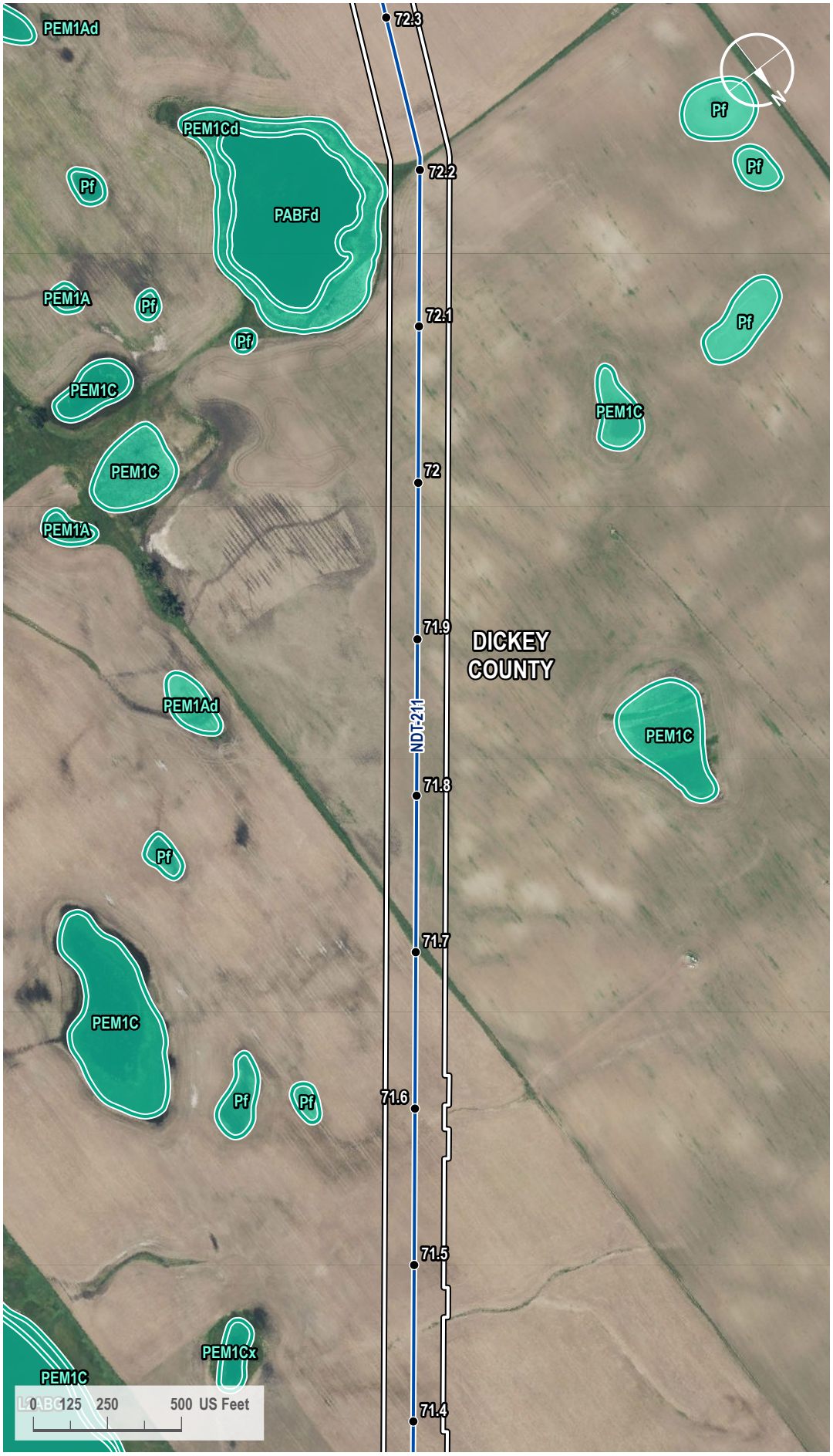
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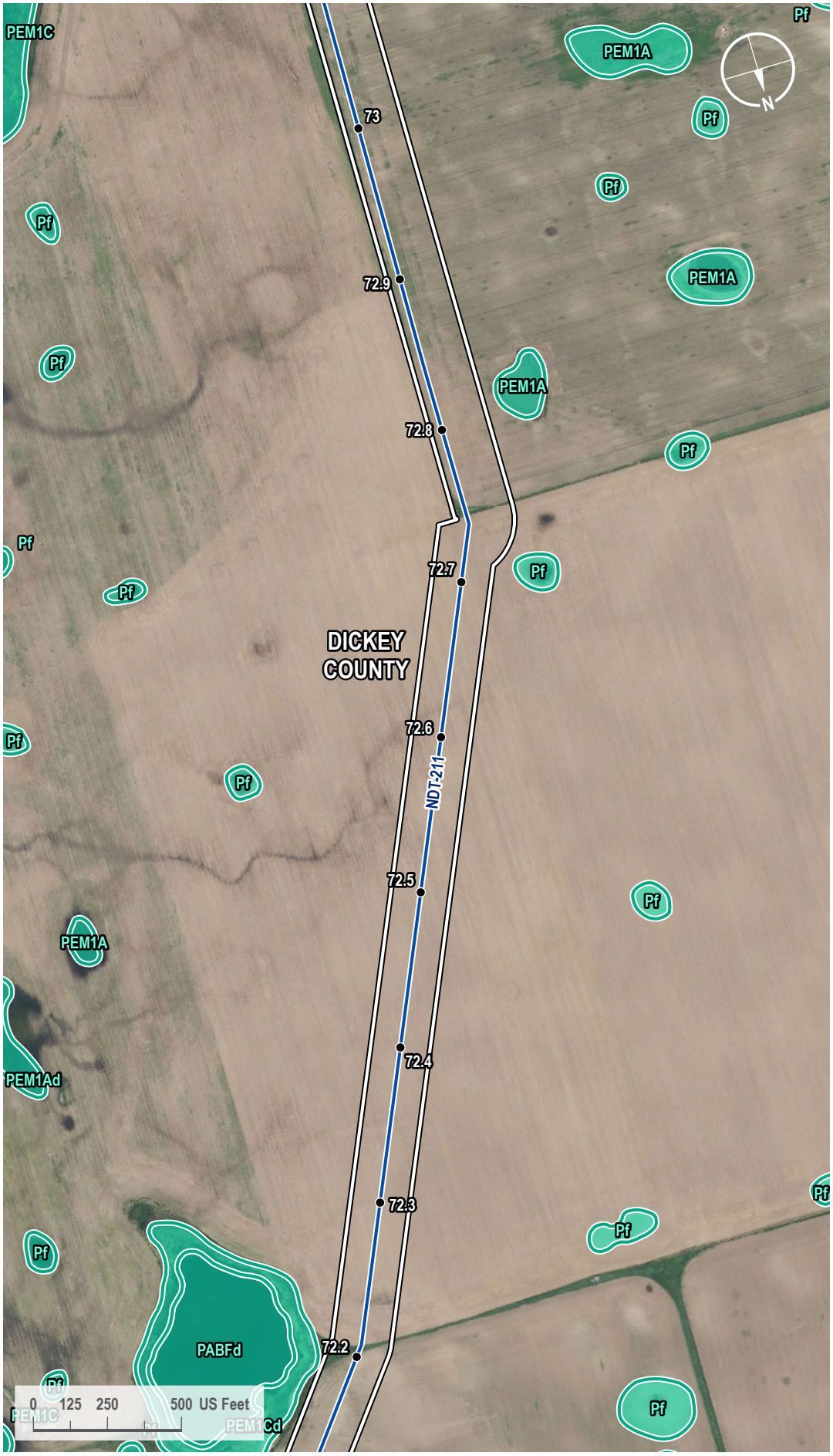
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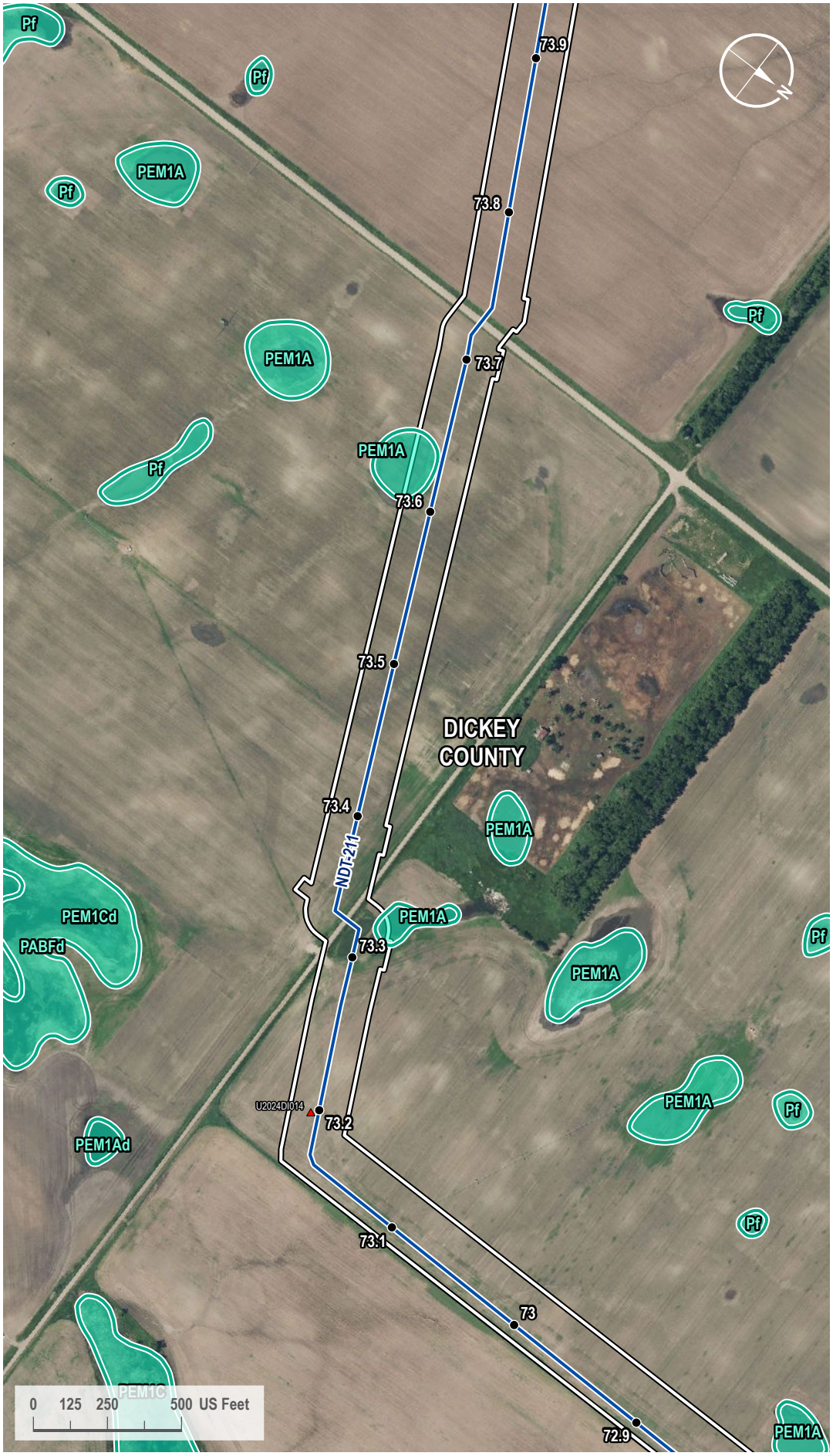
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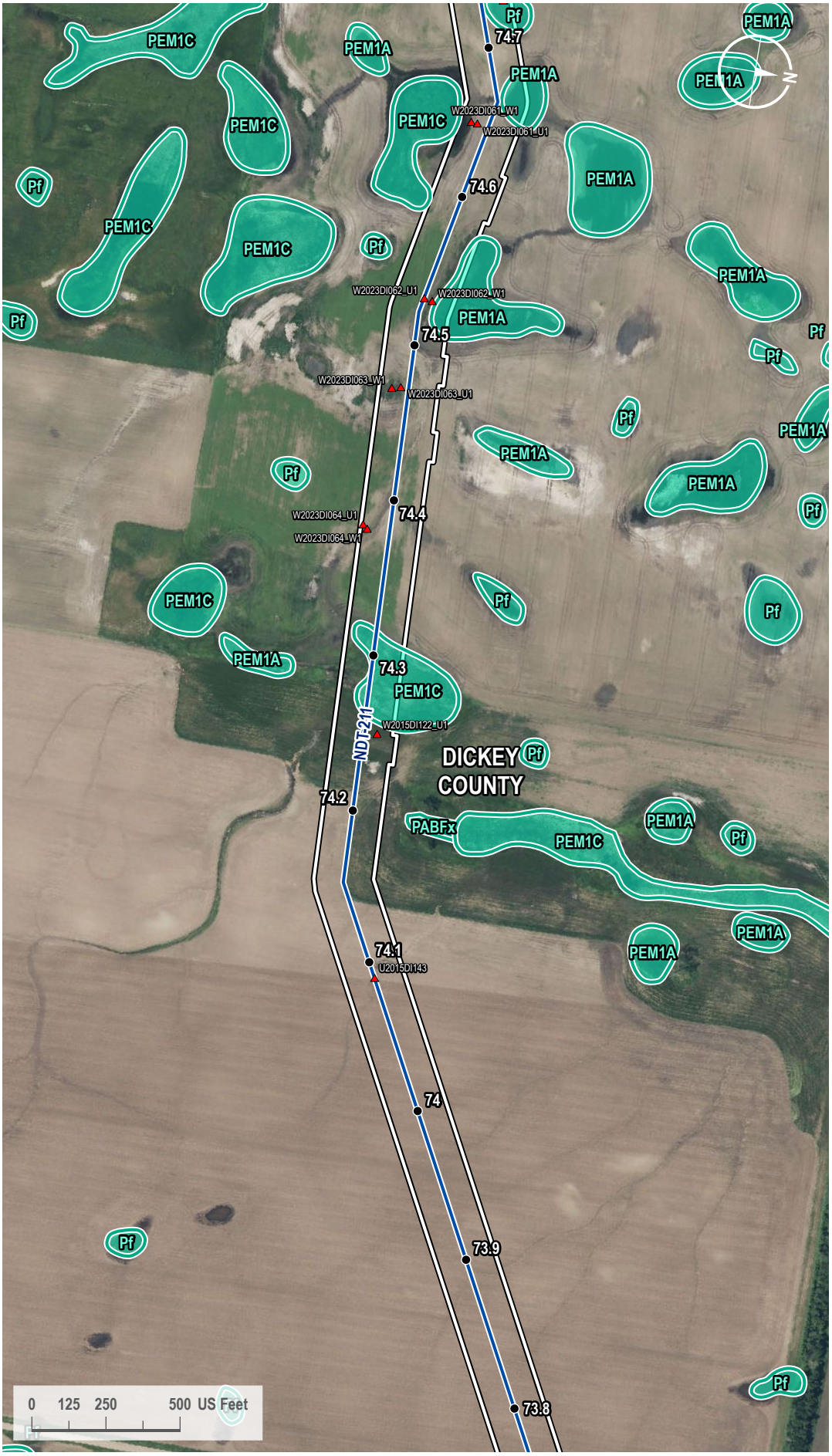
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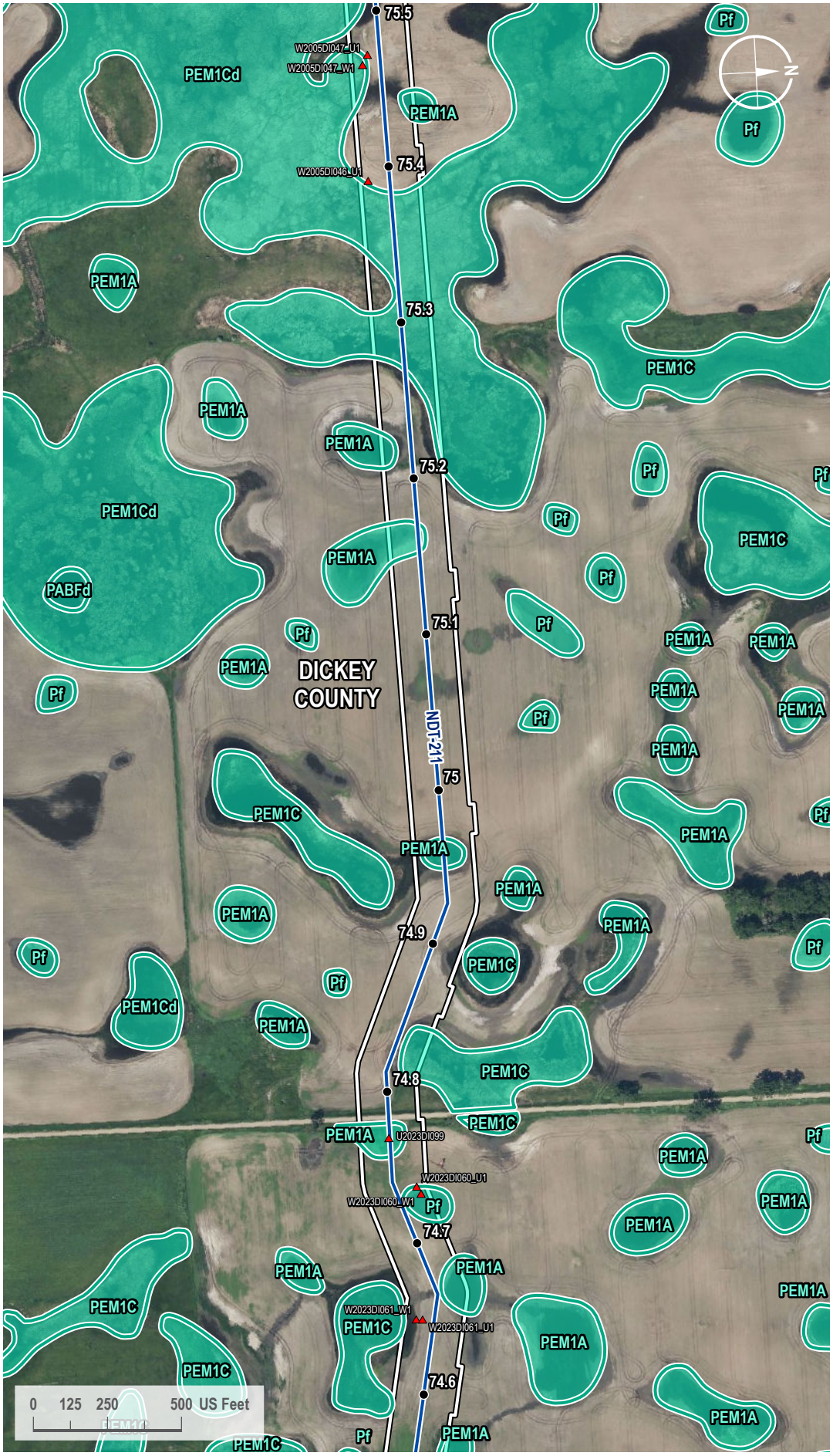
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Figure Title:

NWI Map

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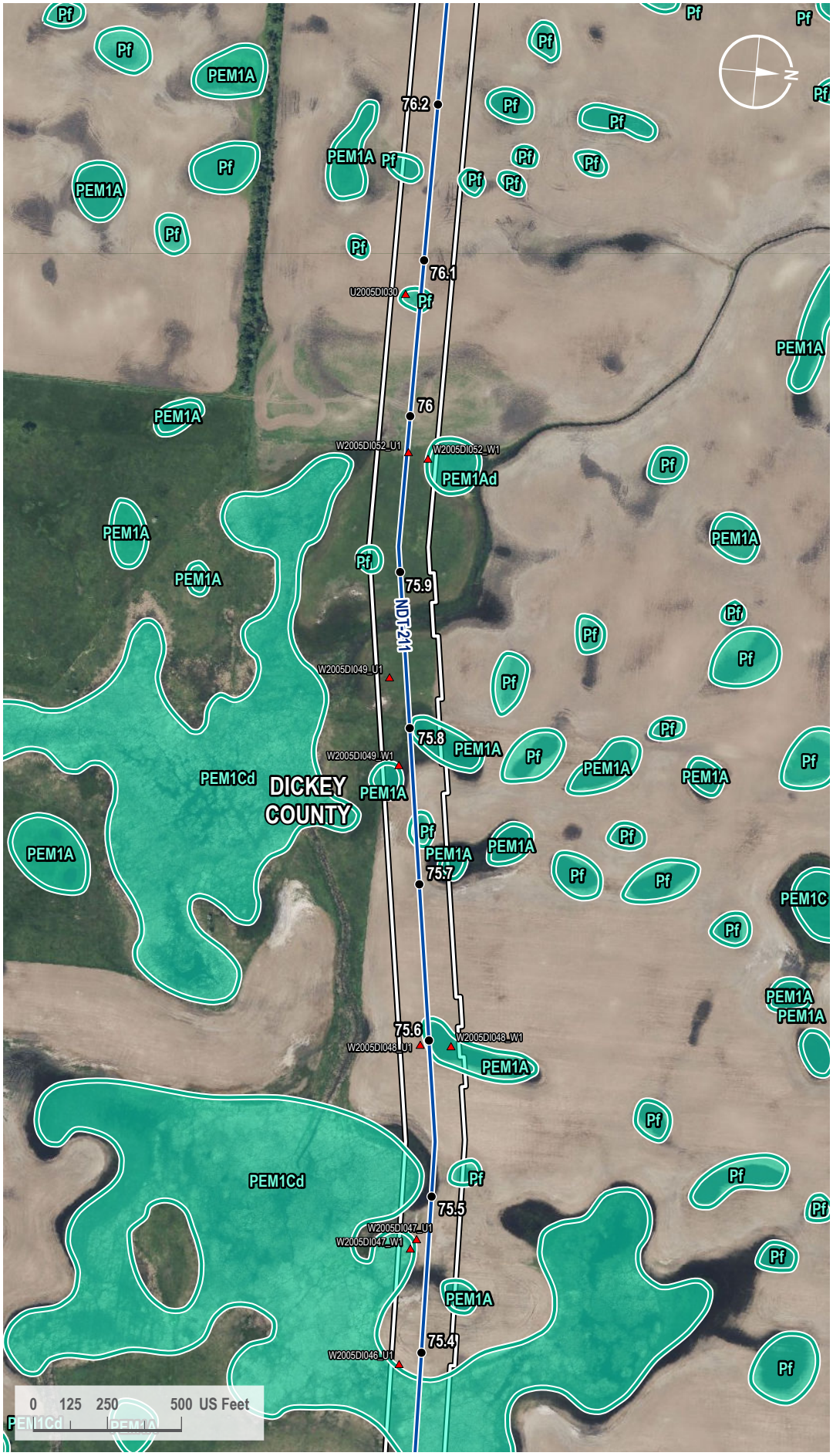
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Scale:	Projection:
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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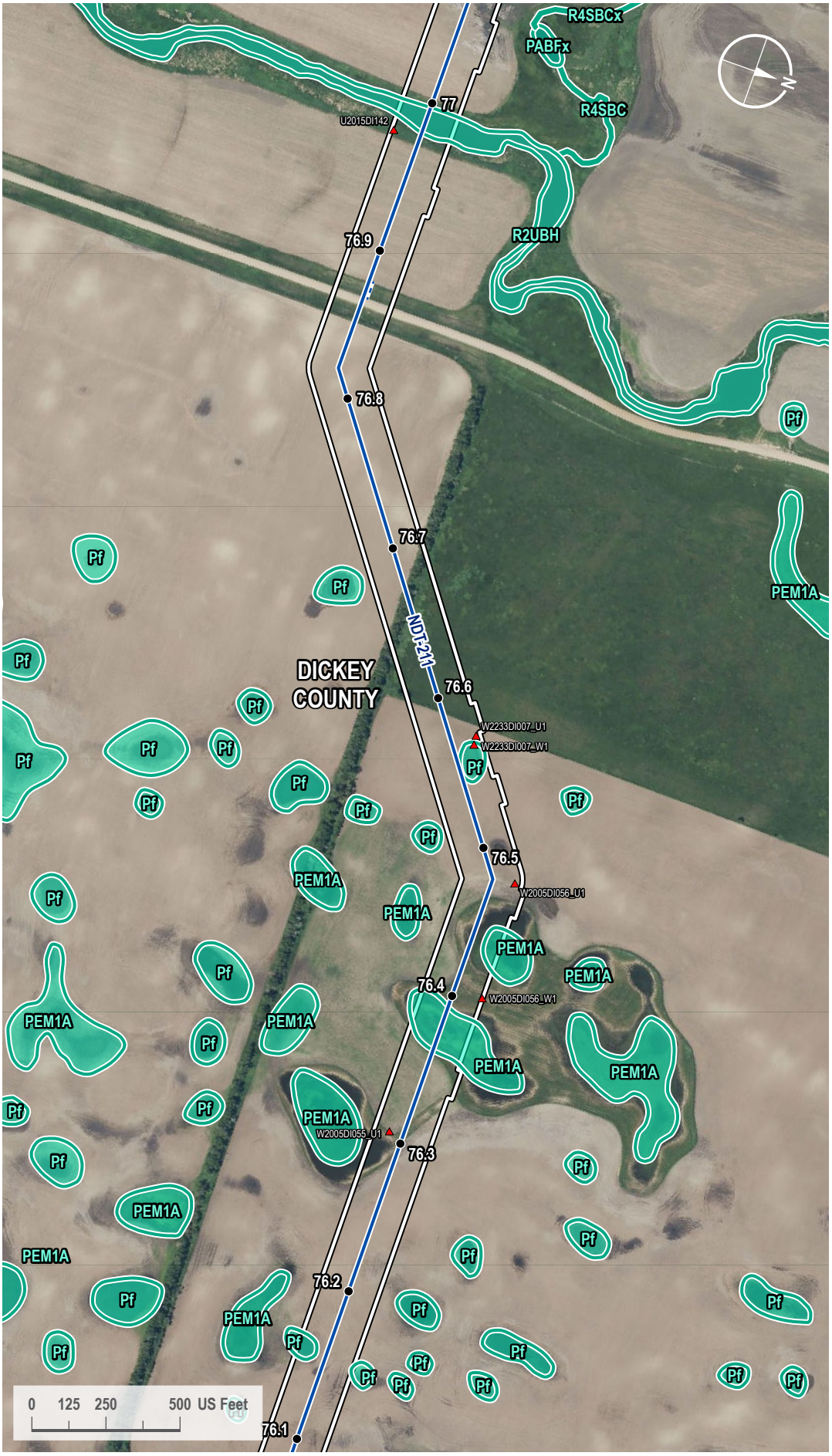
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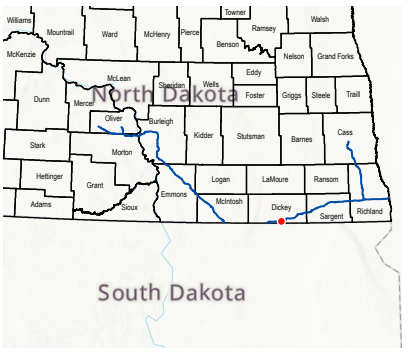
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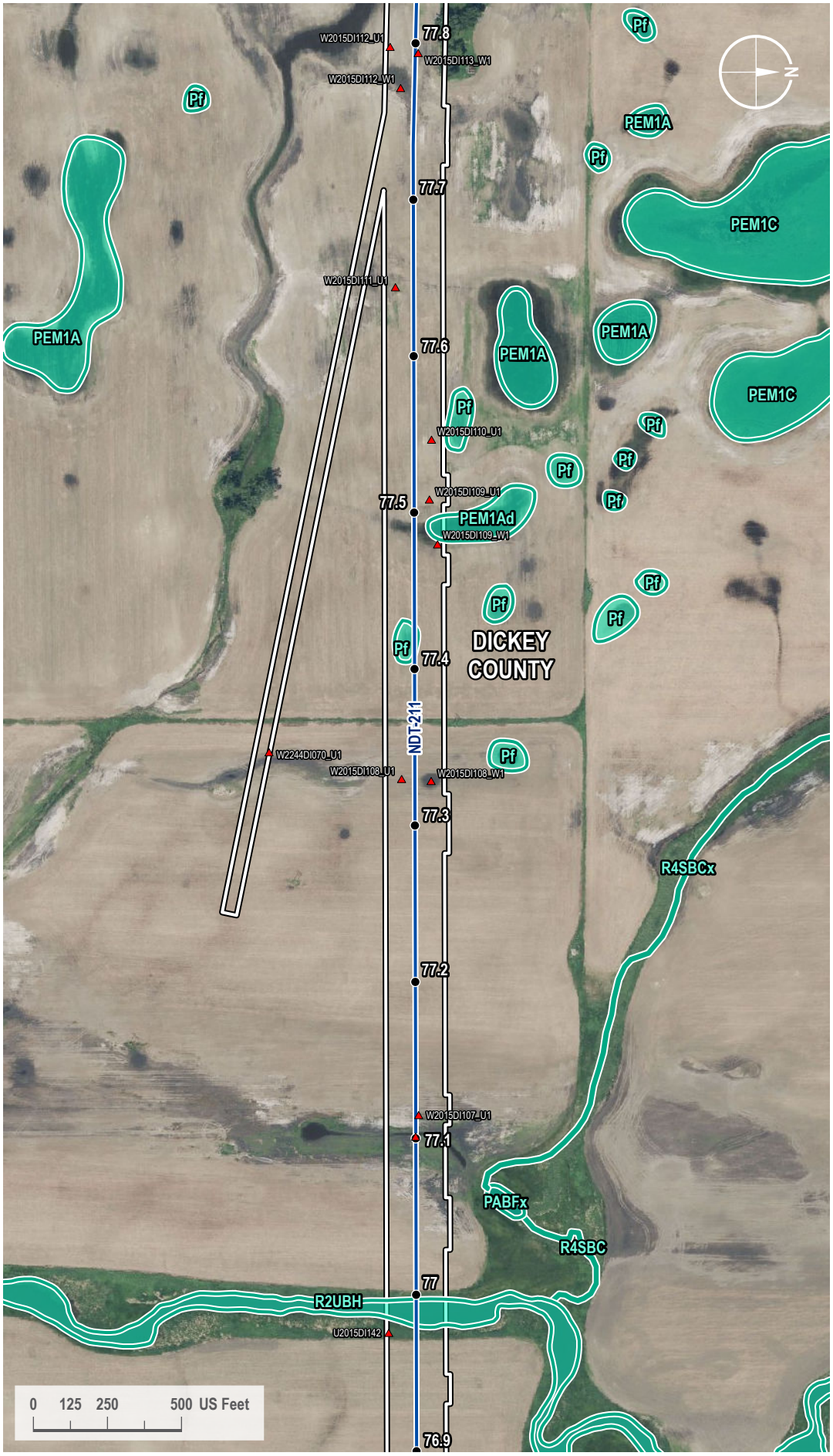
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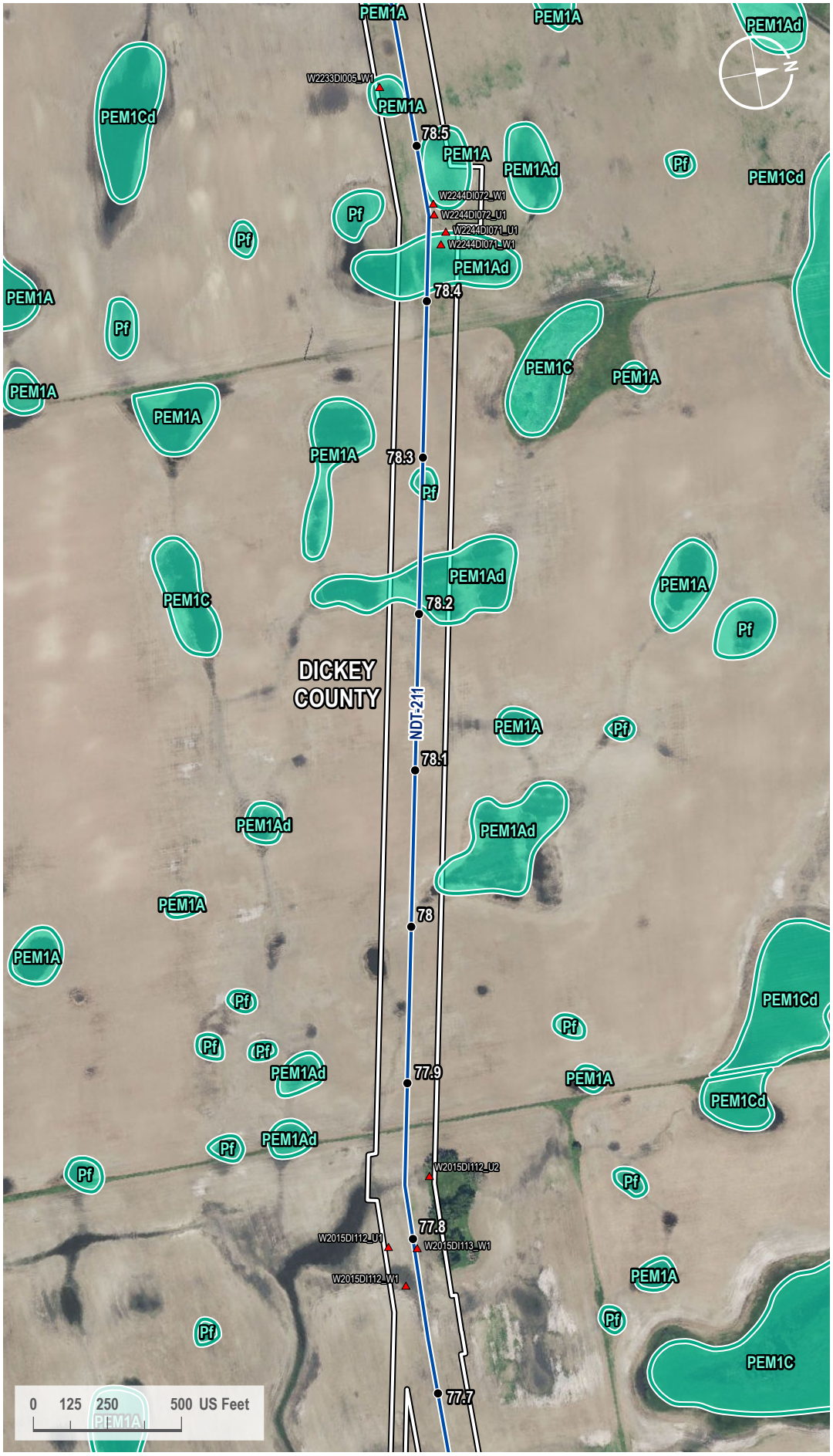
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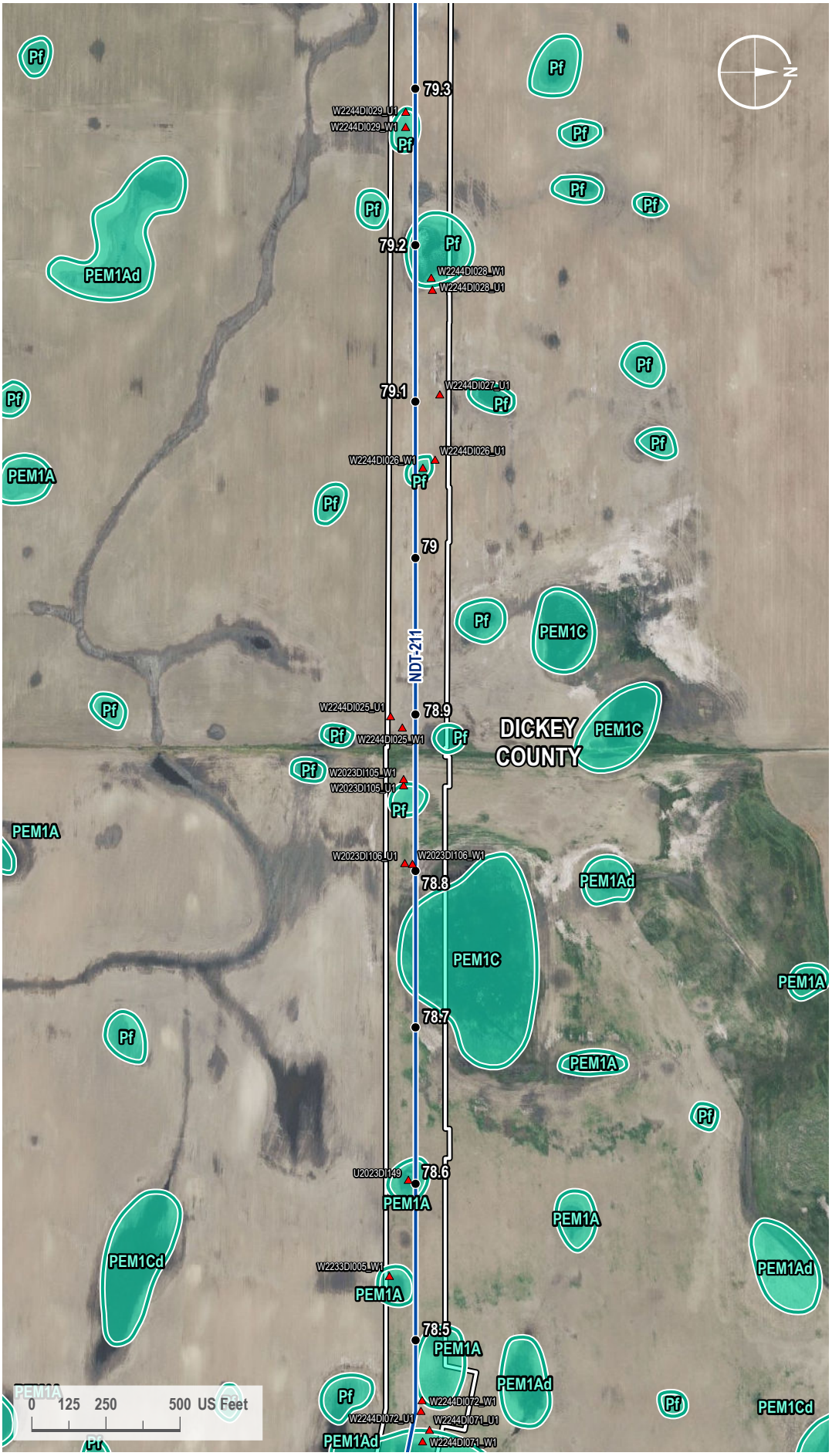
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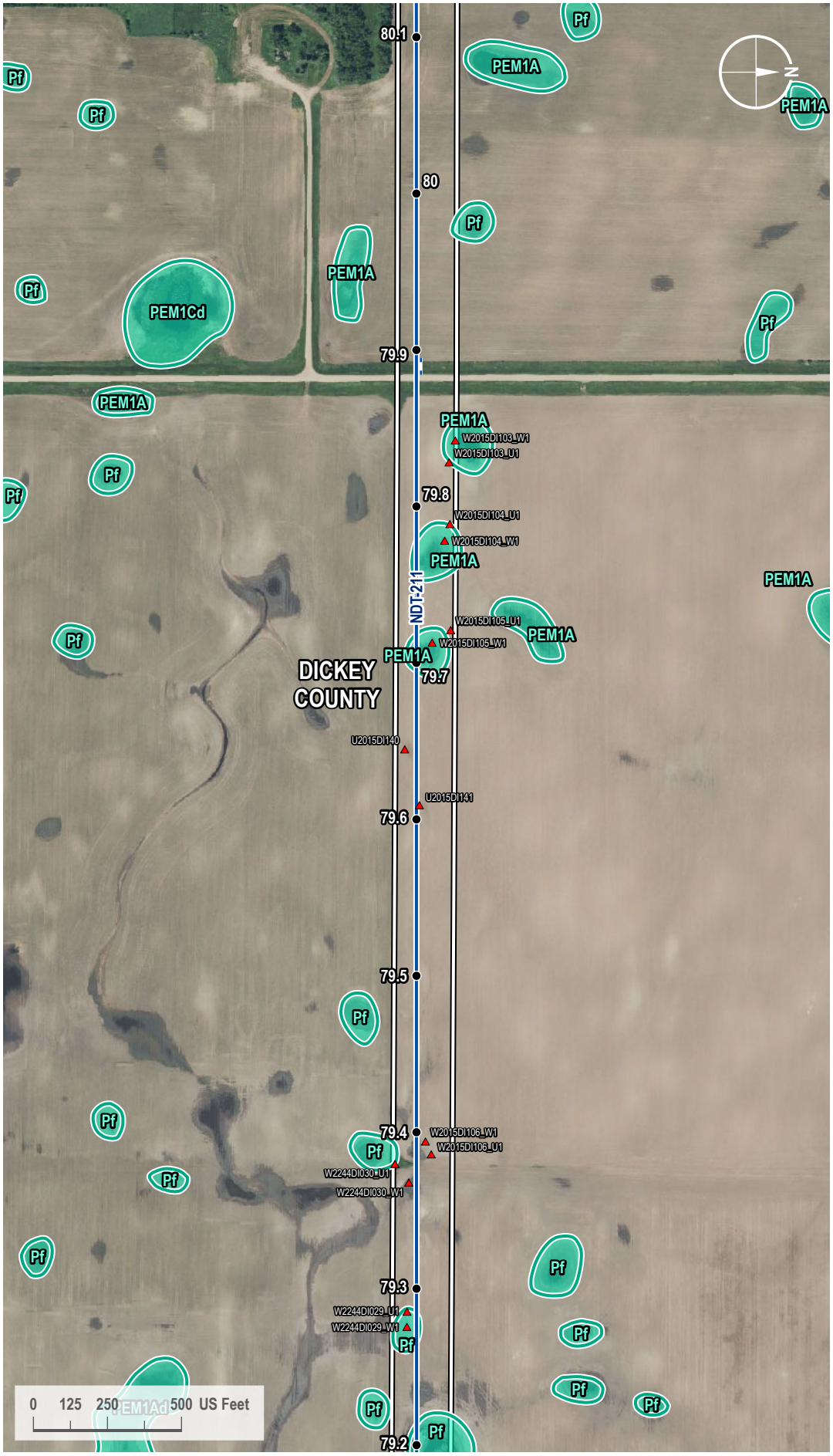
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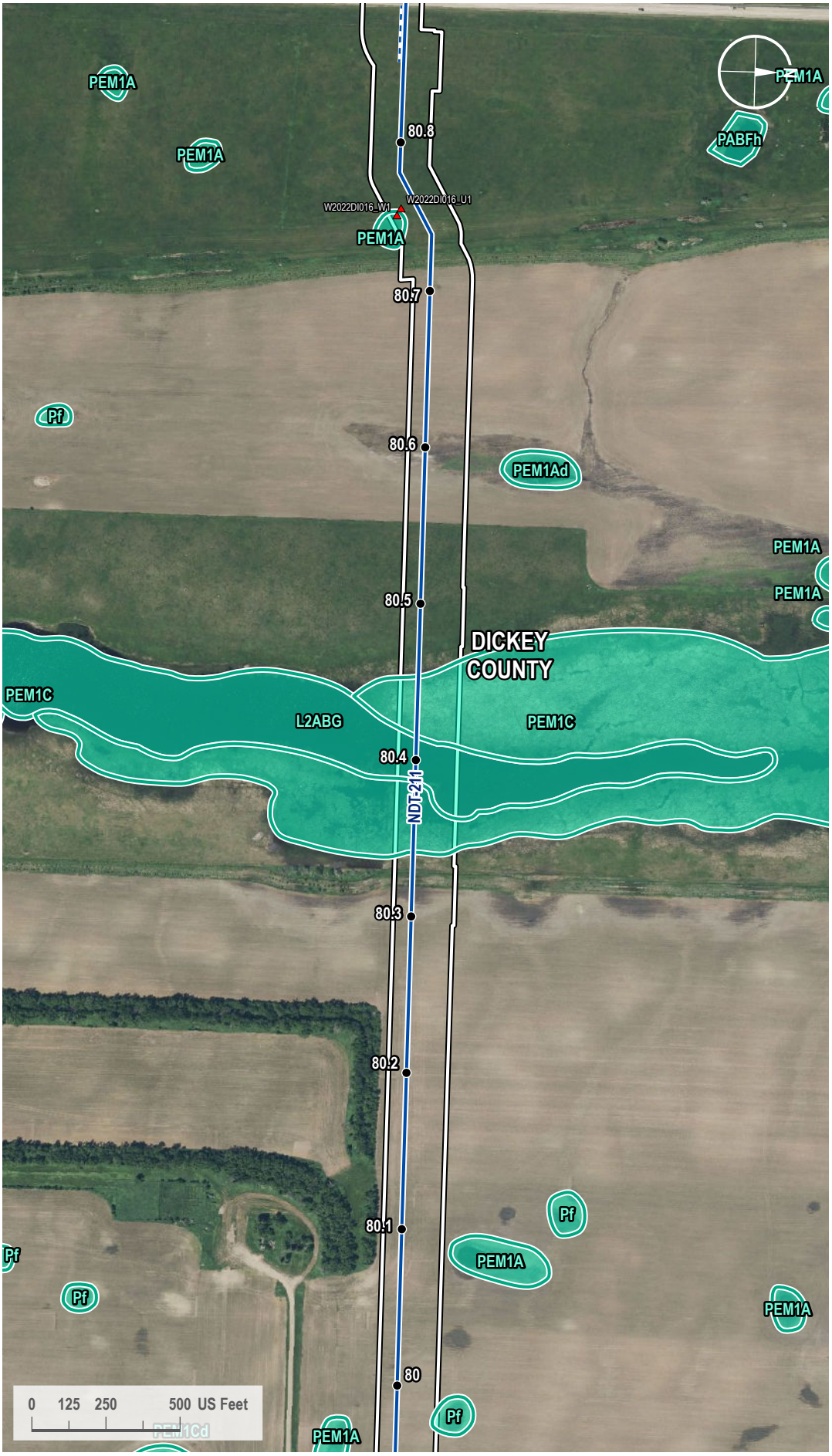
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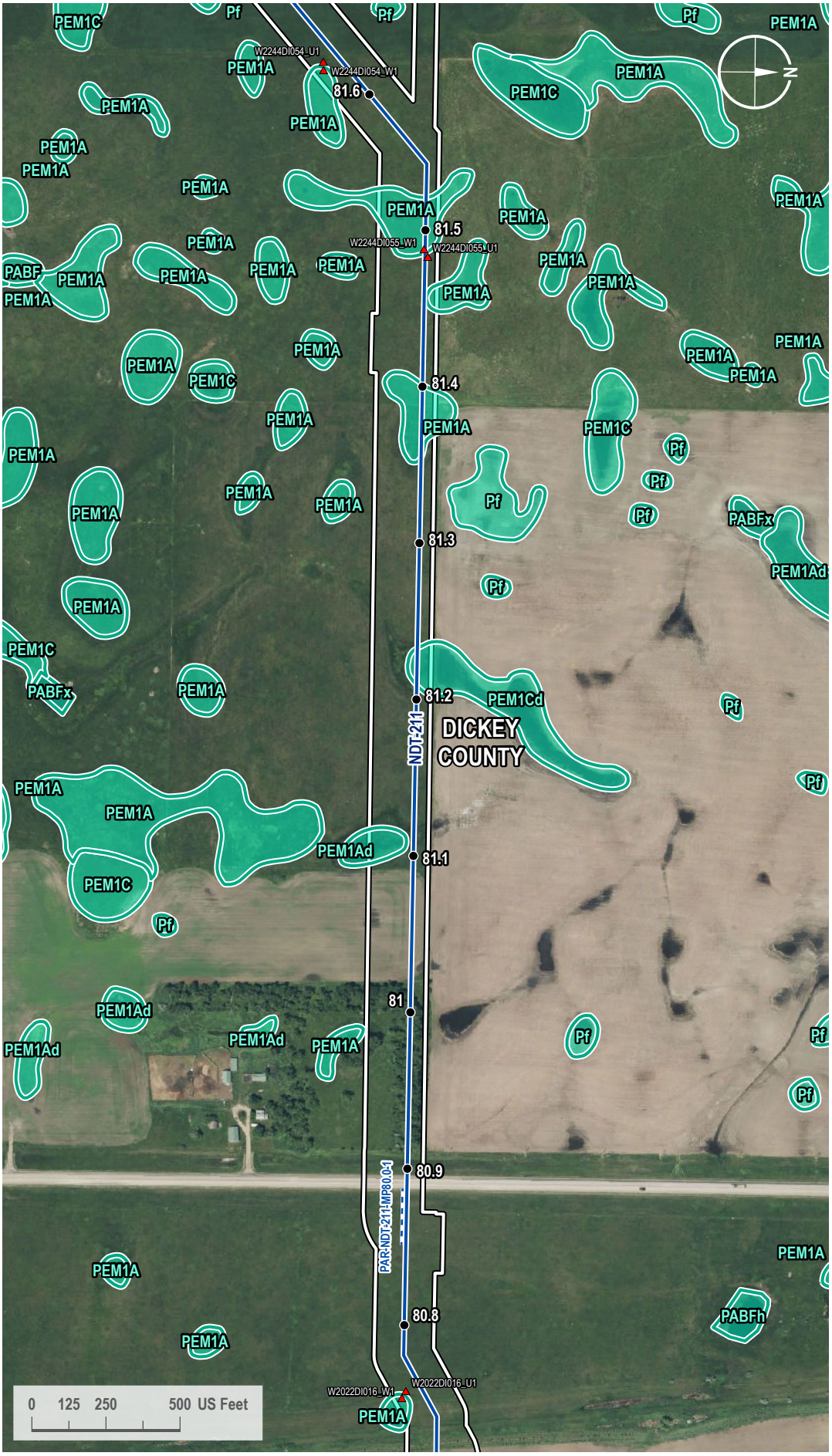
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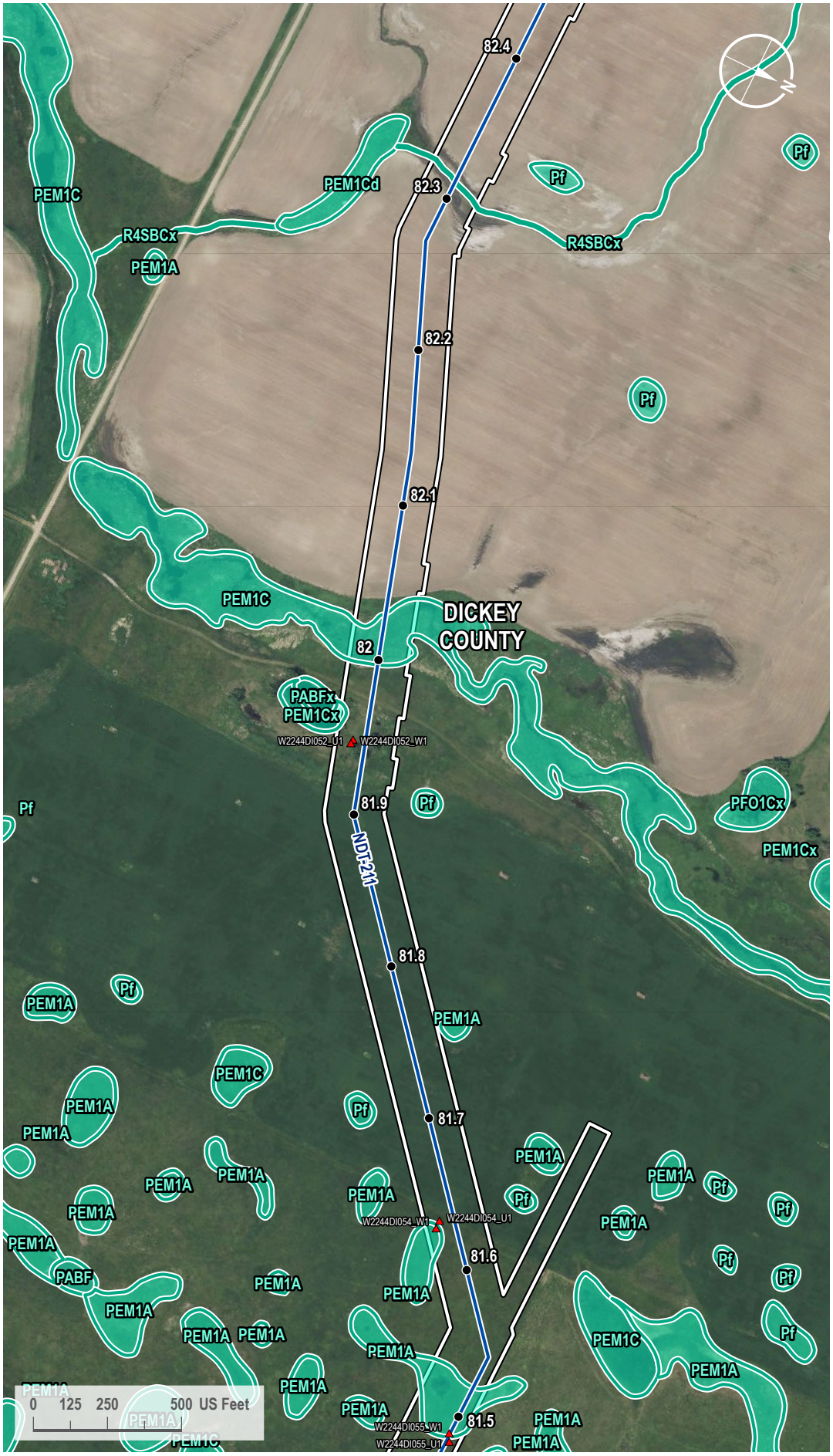
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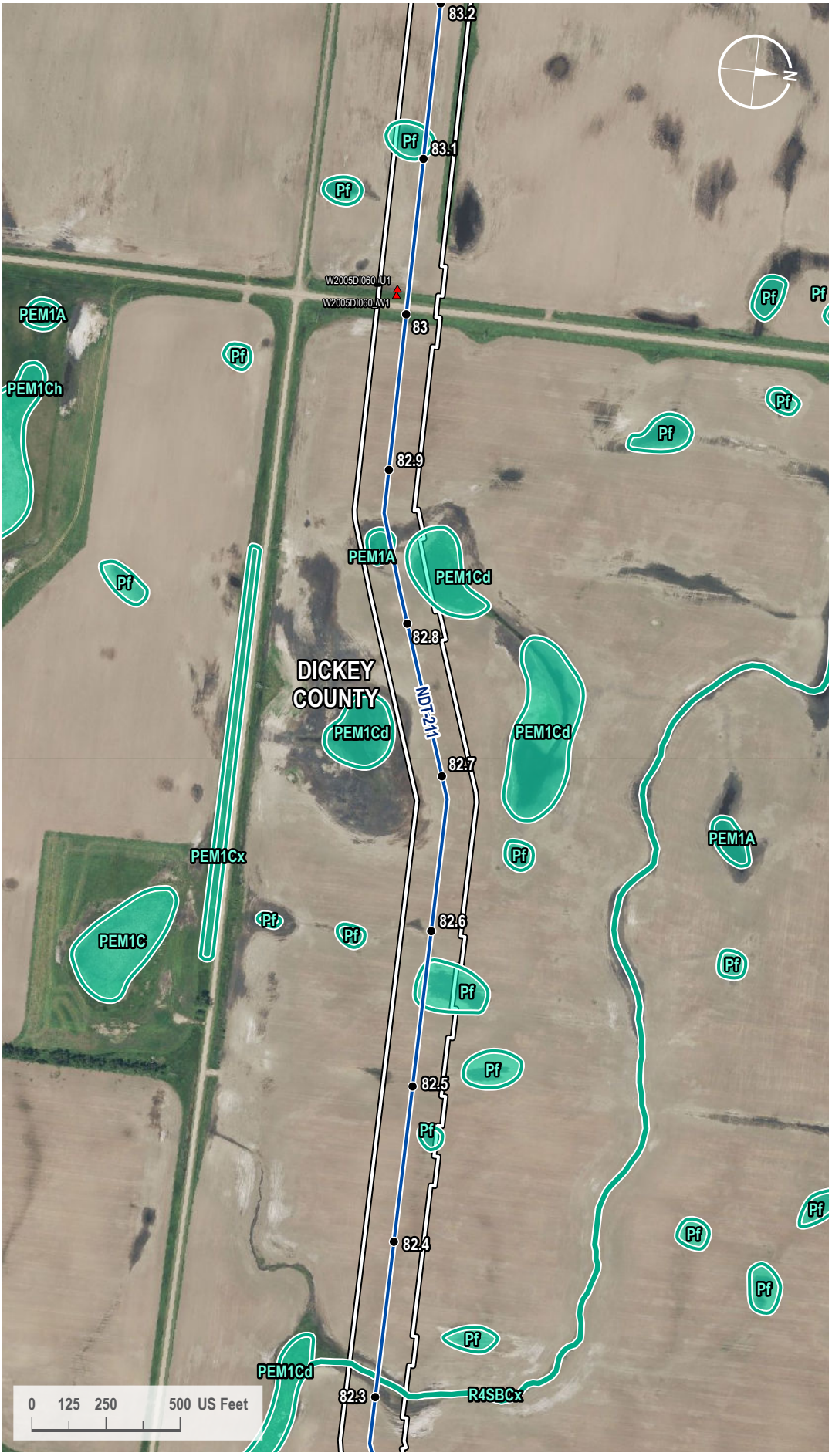
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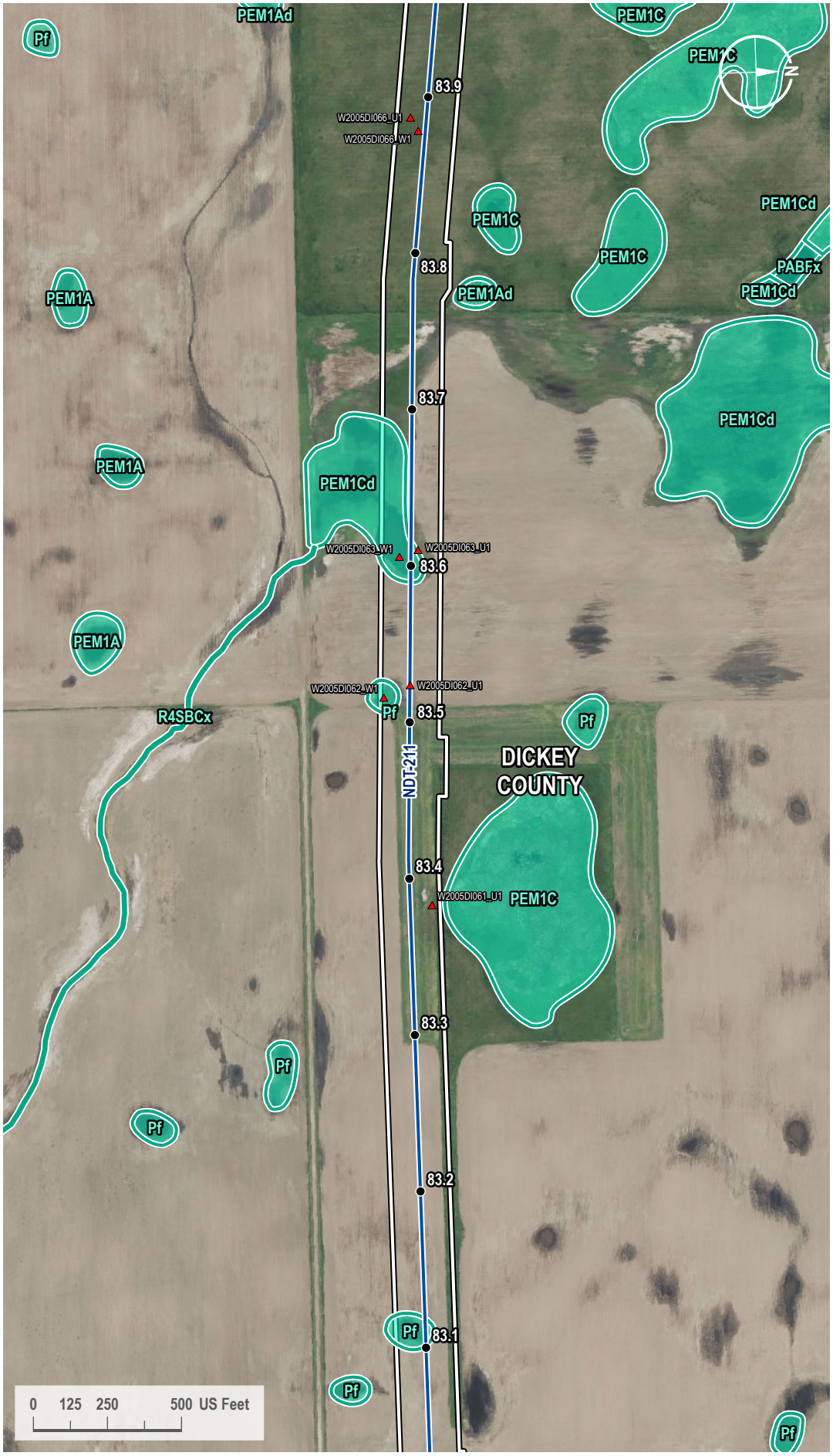
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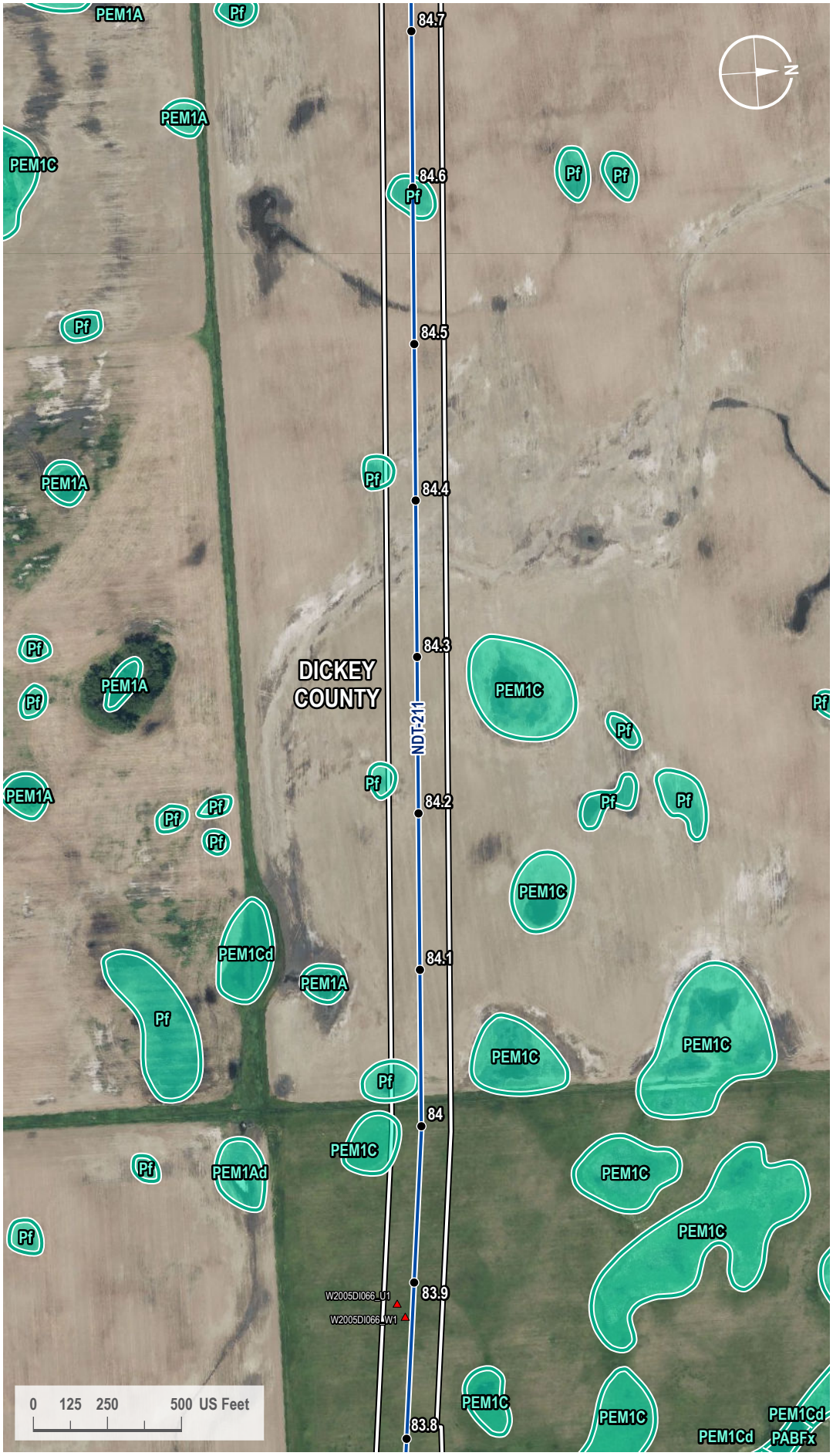
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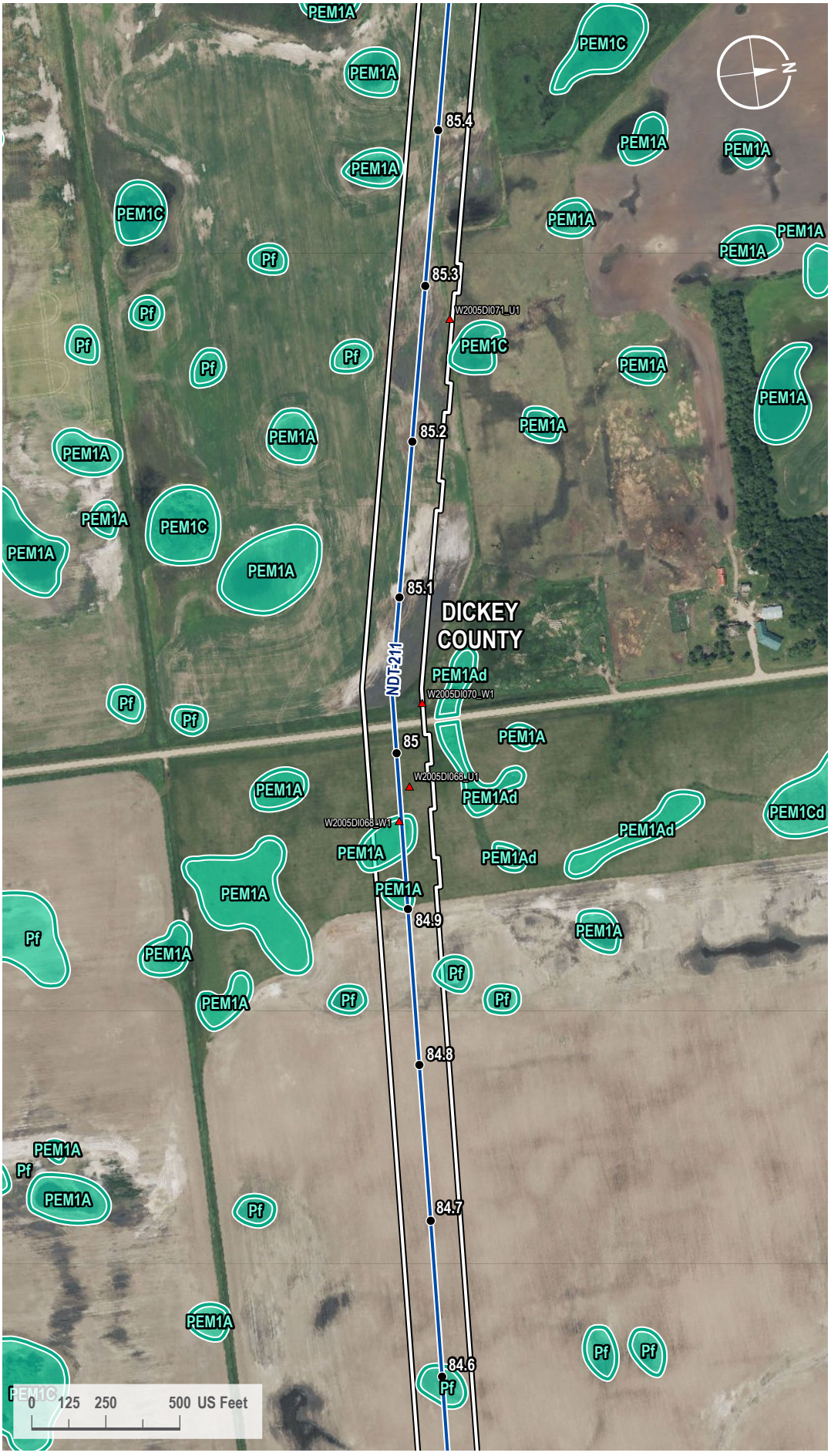
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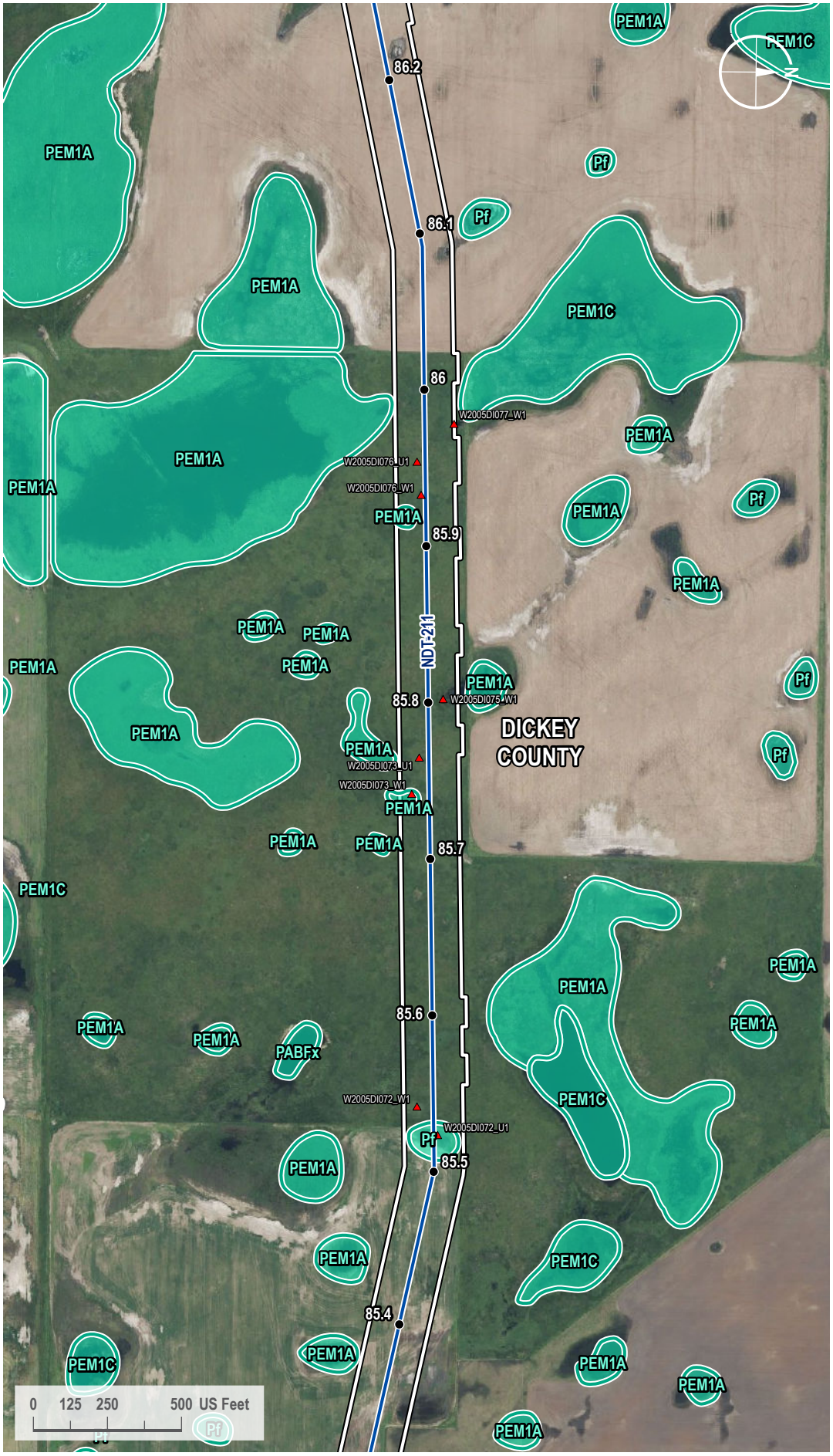
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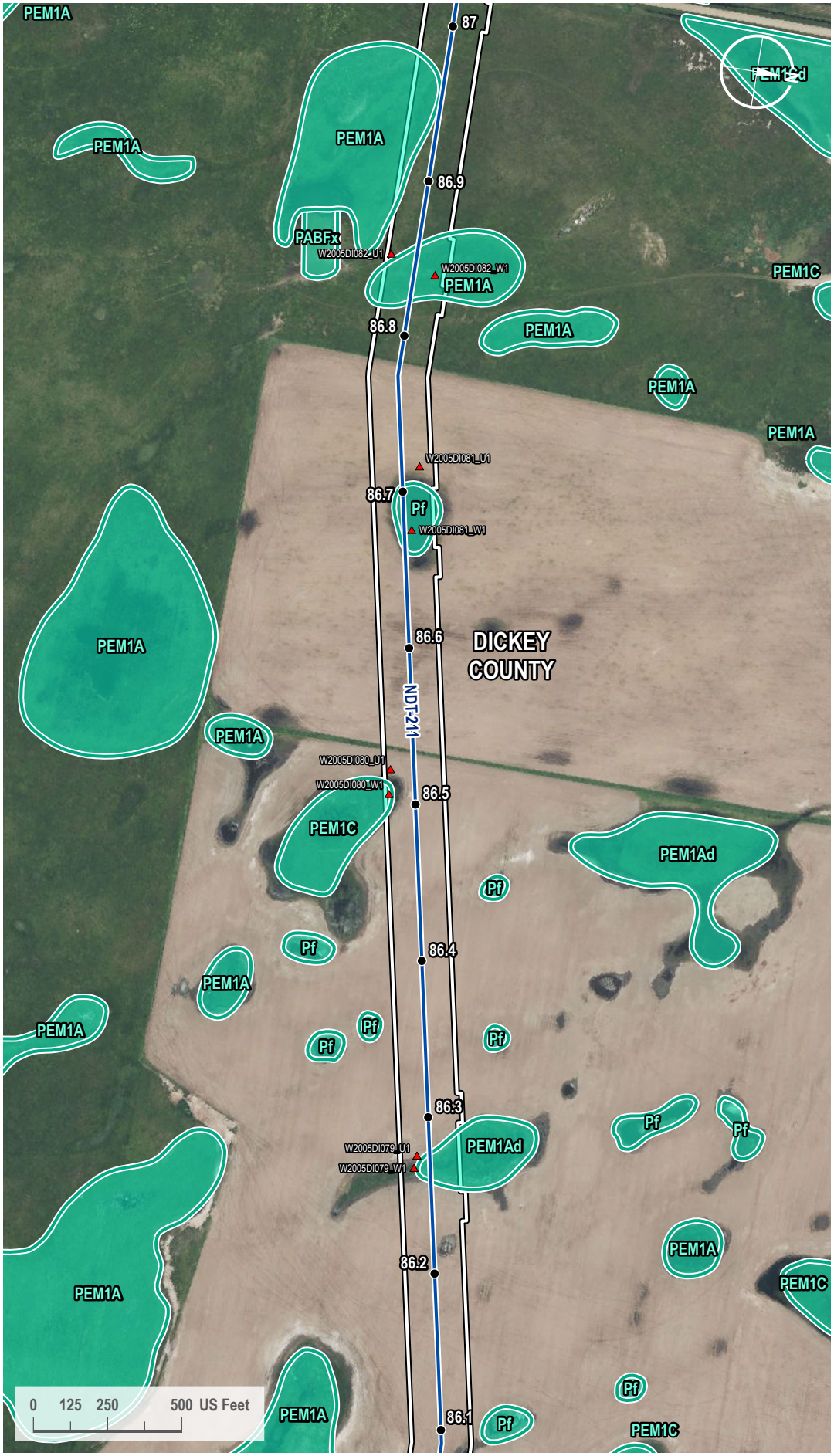
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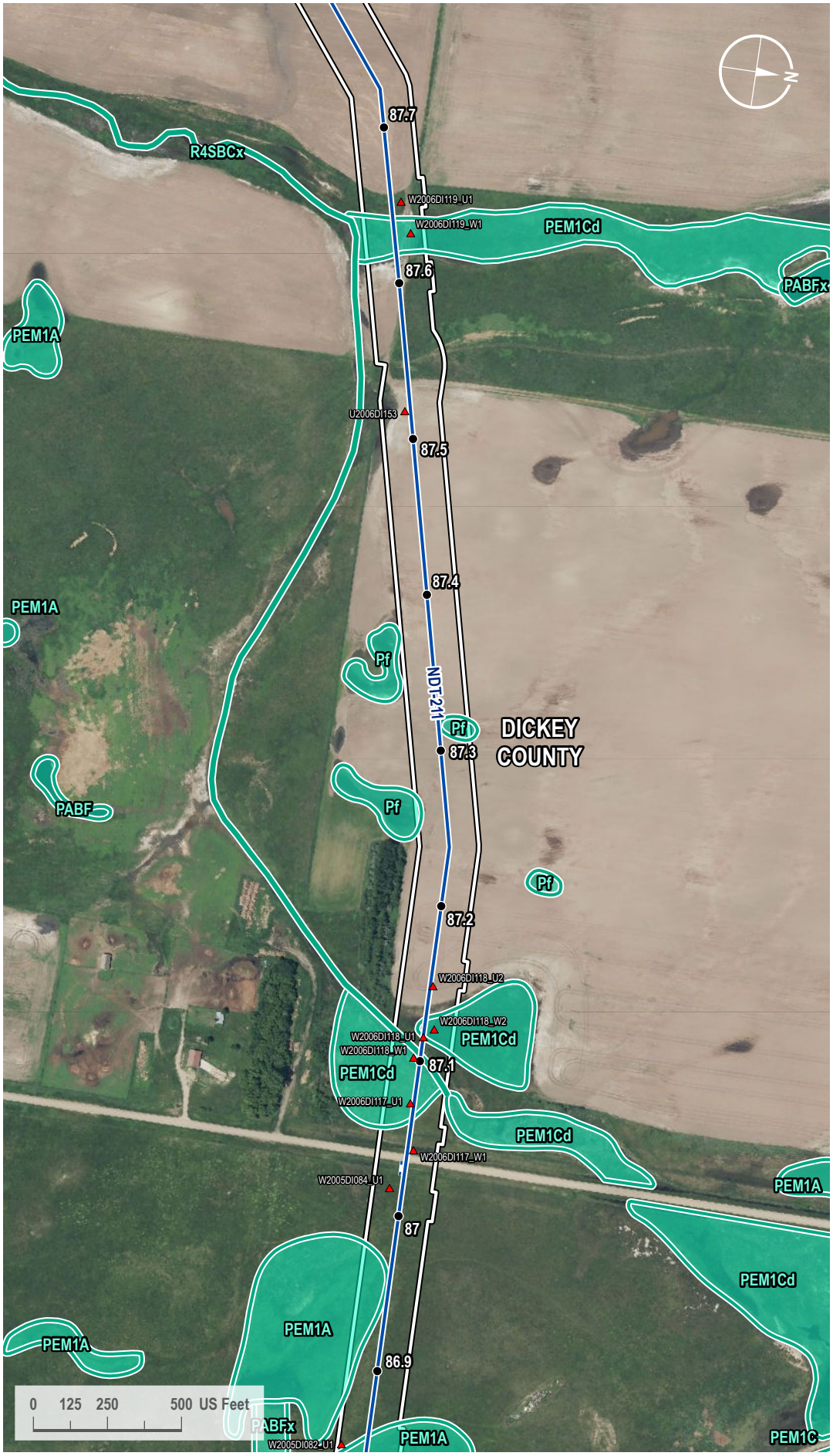
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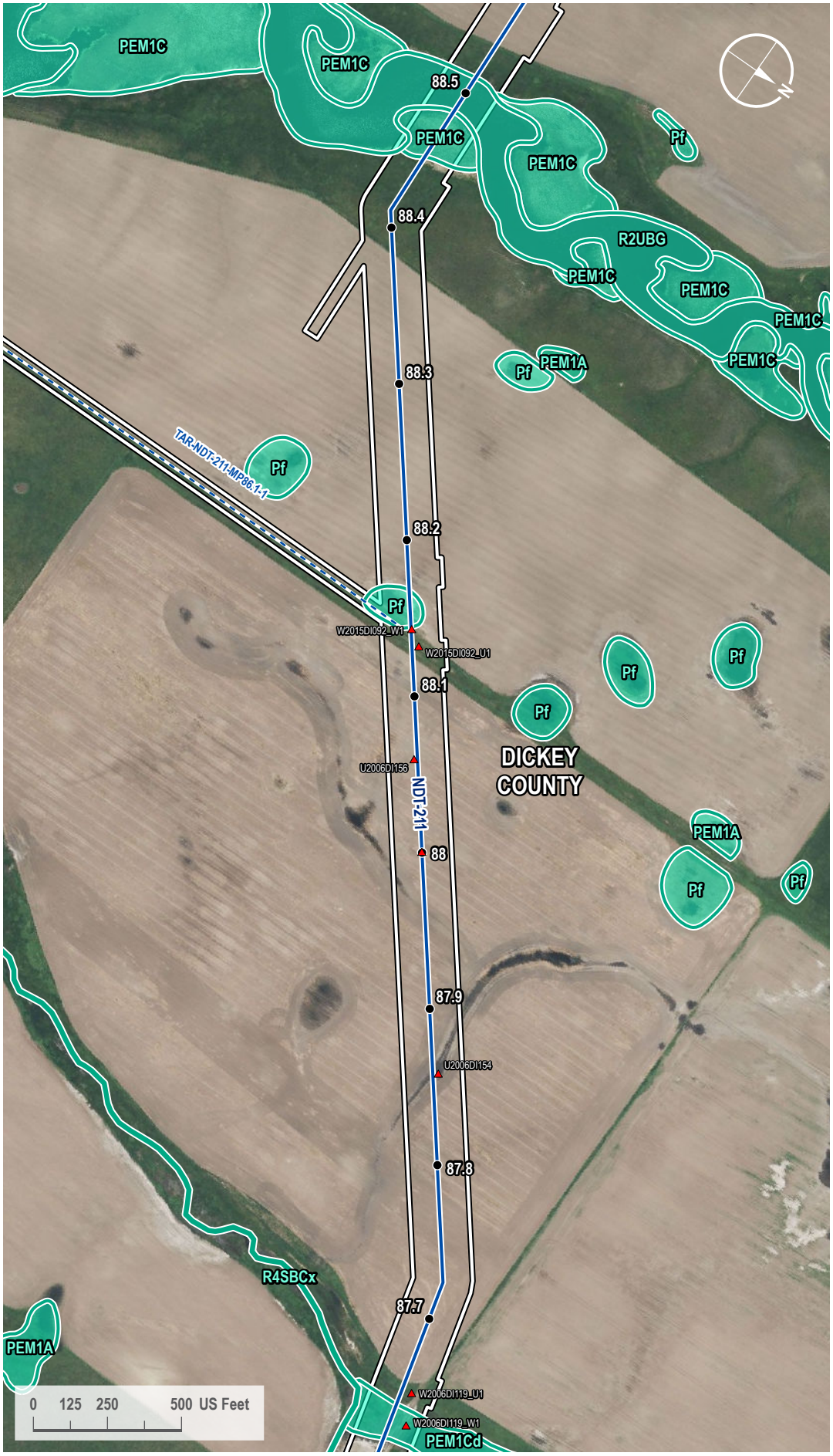
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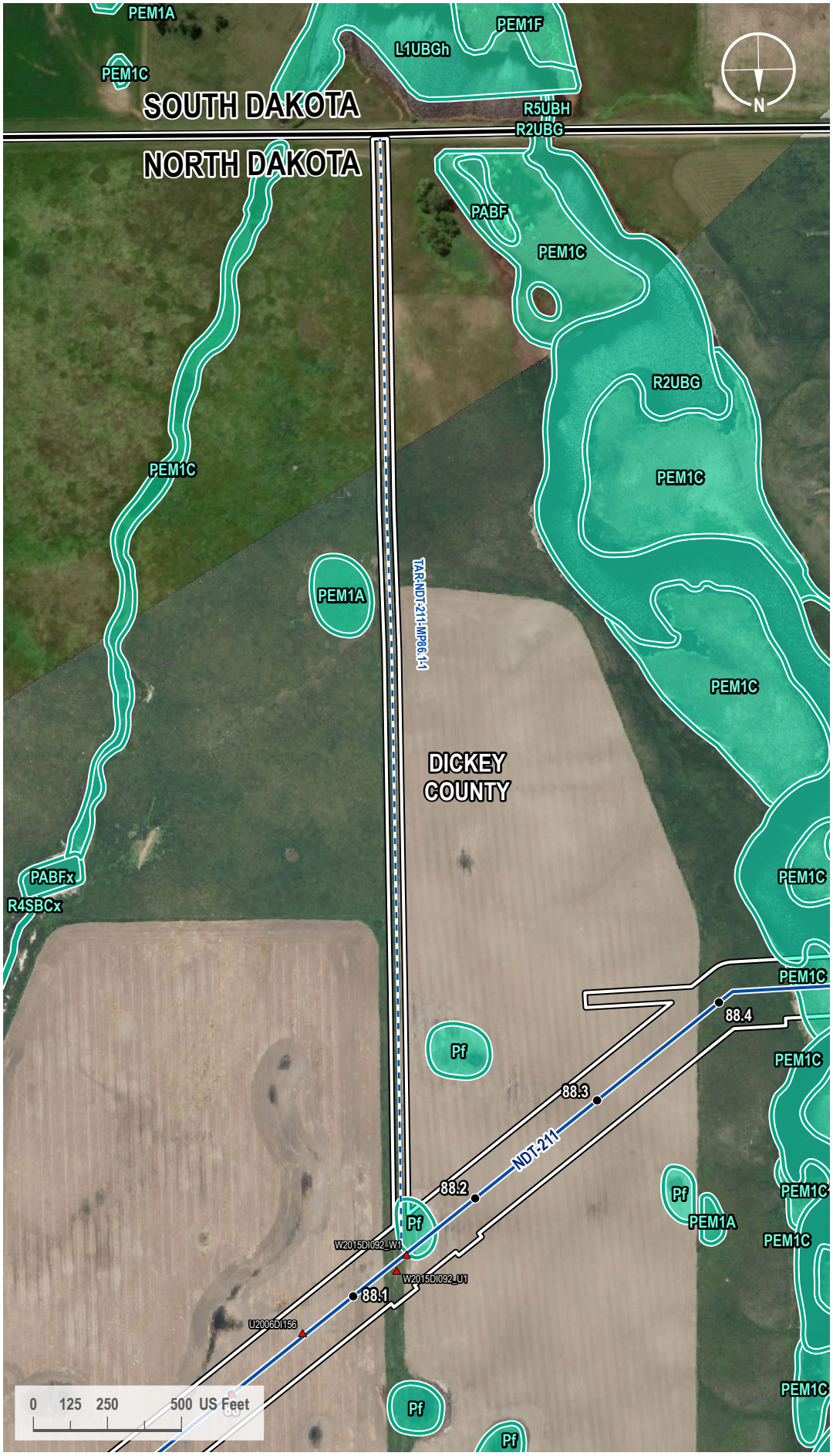
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- State Line
- County Line
- 200-foot Siting Corridor
- NWI Wetland

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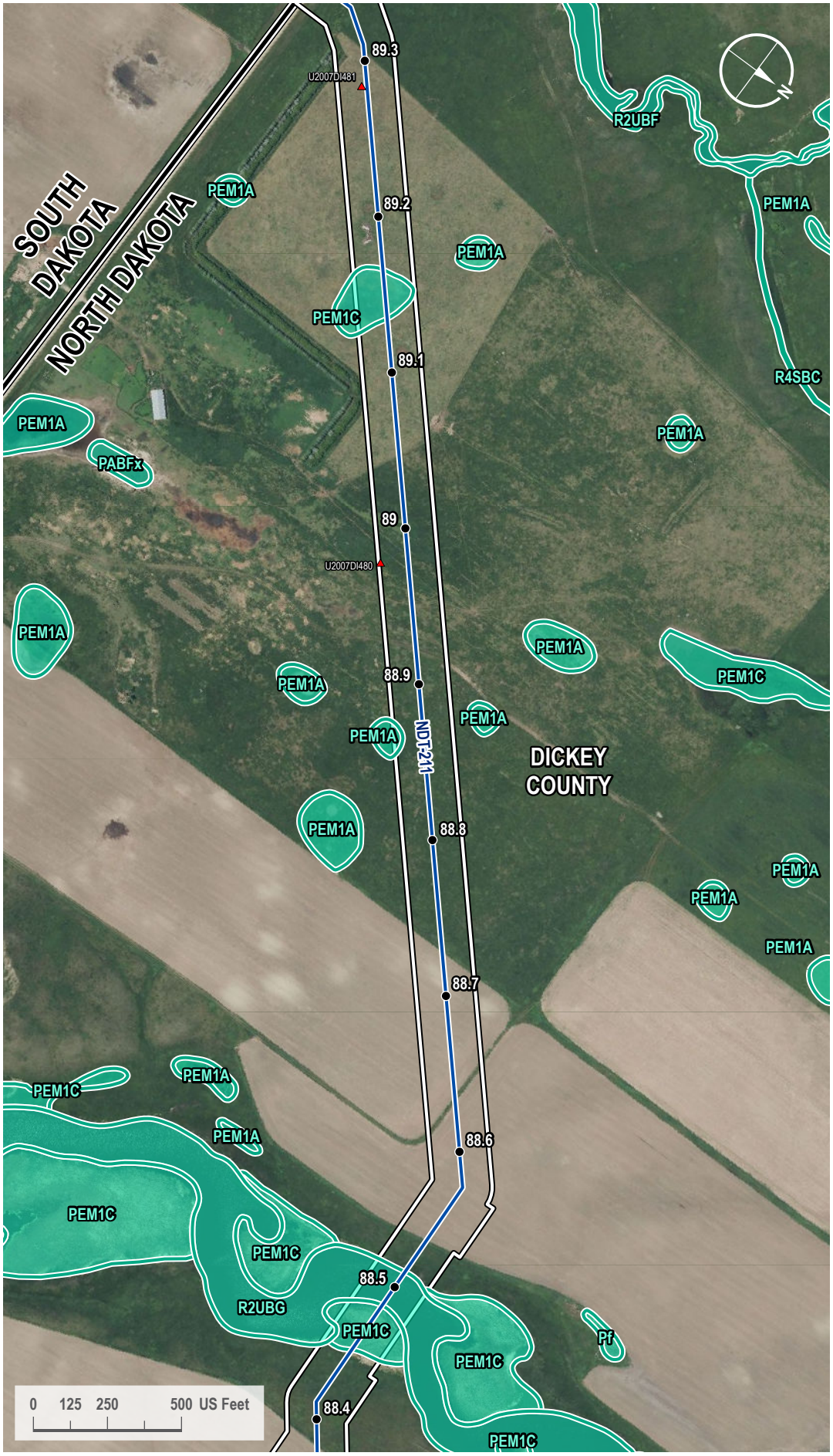
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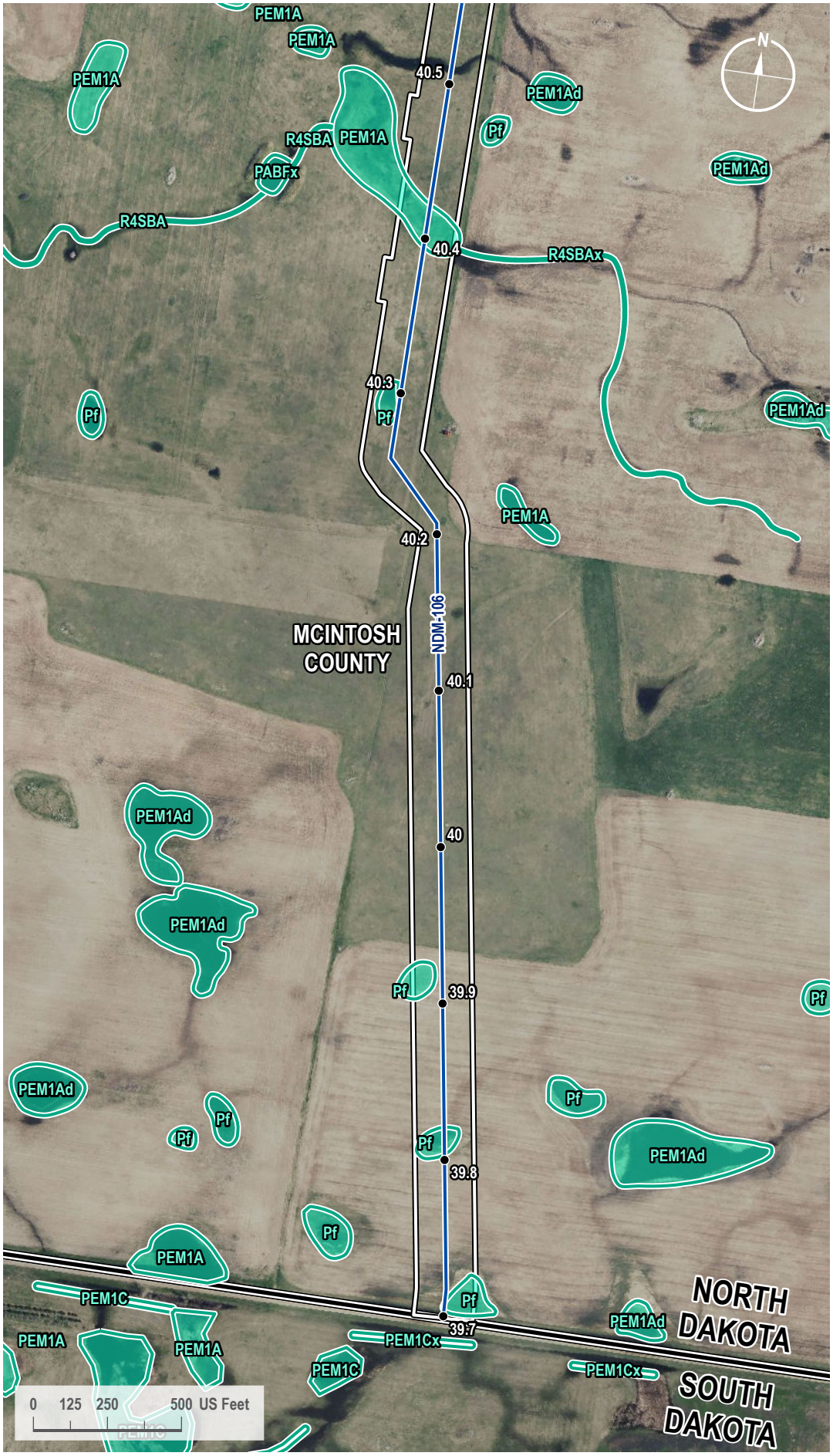
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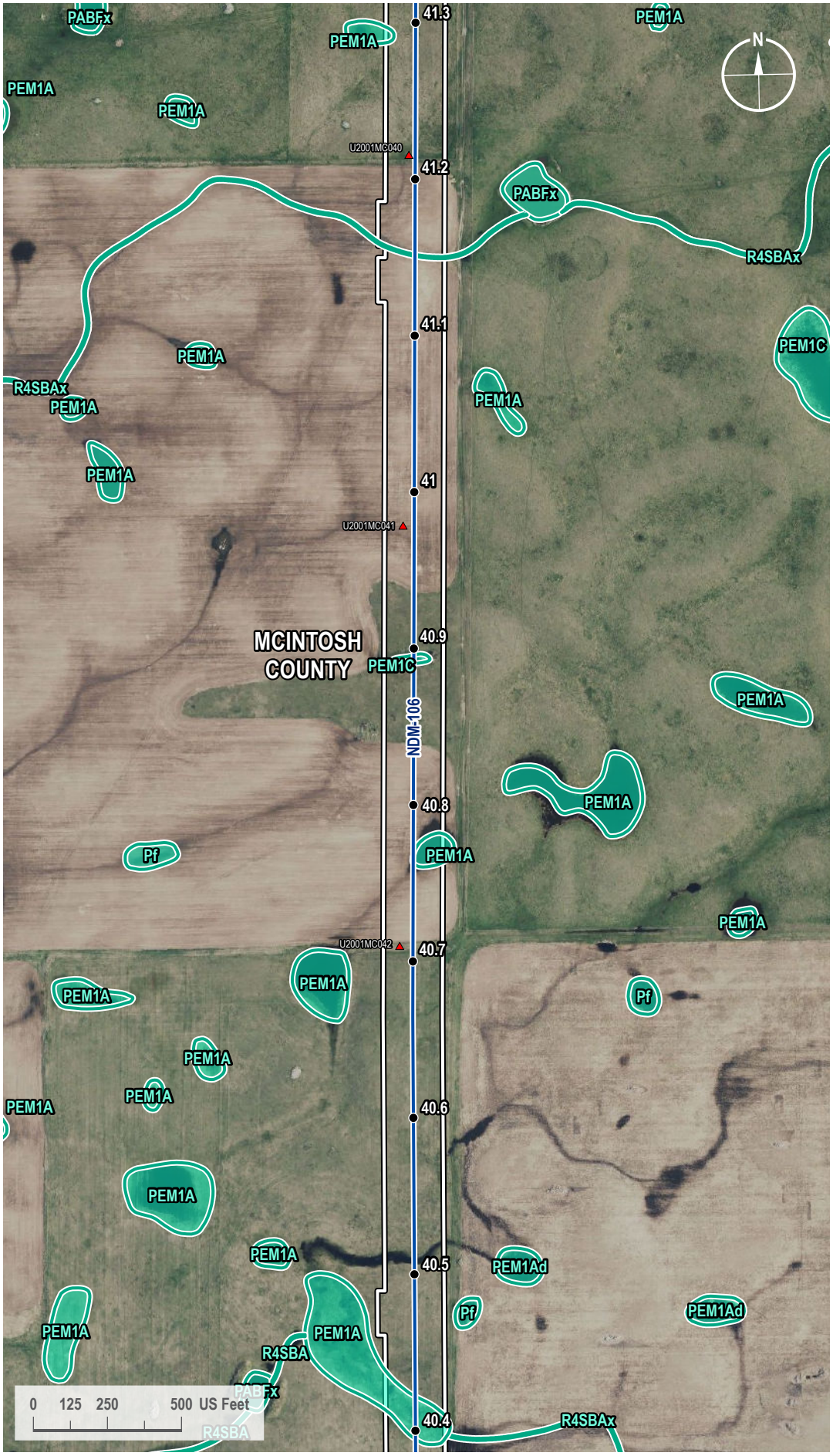
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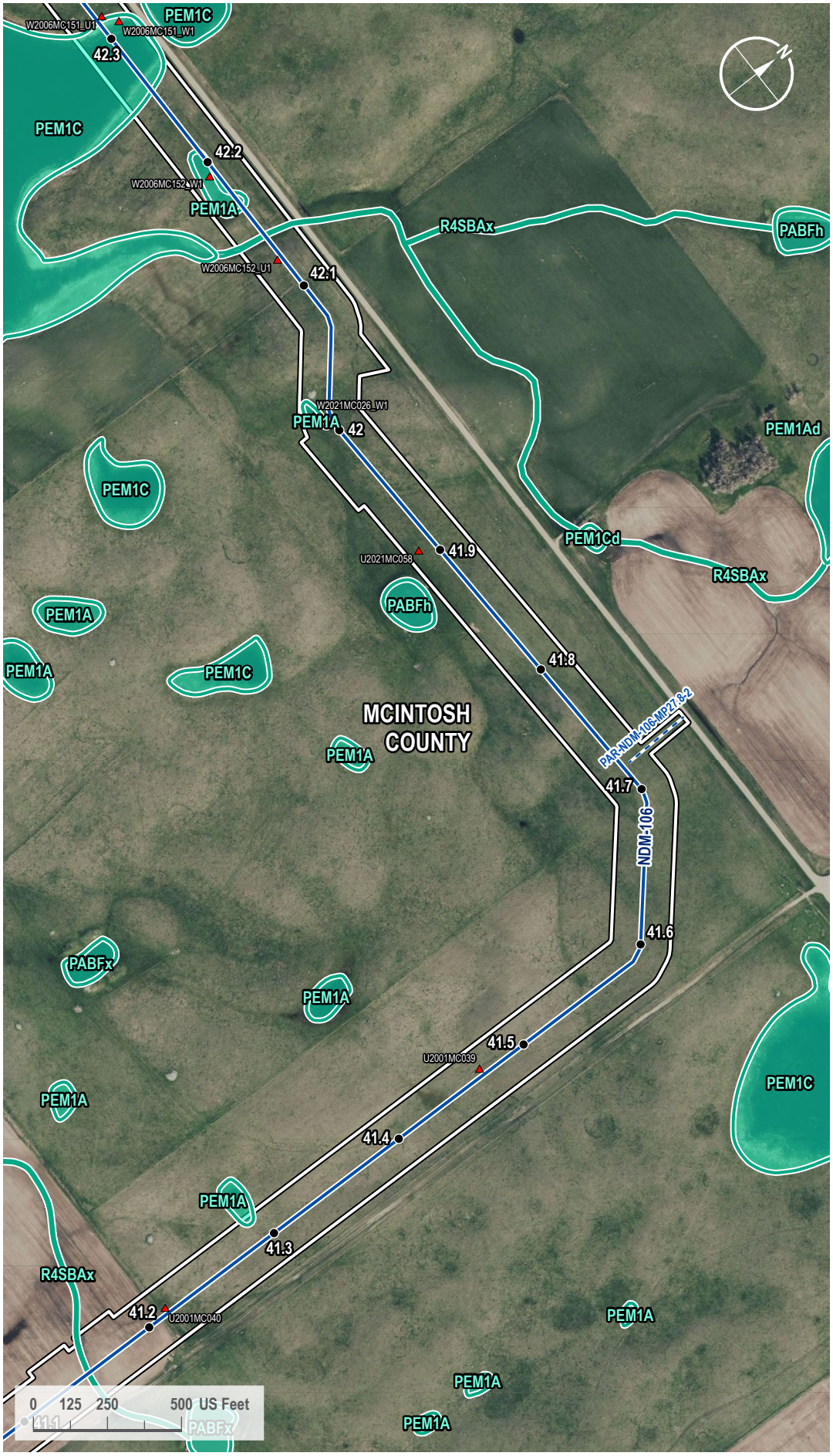
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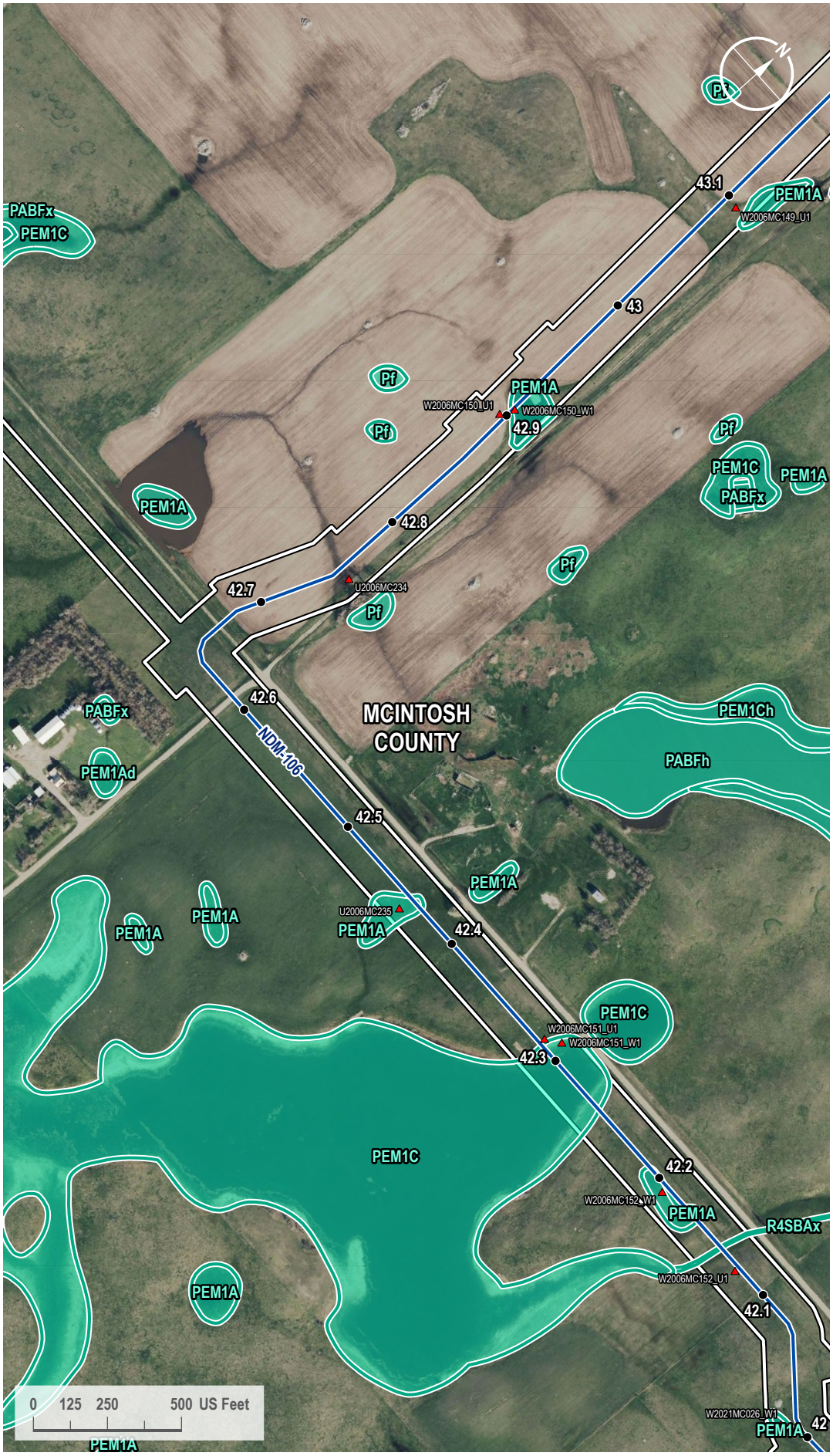
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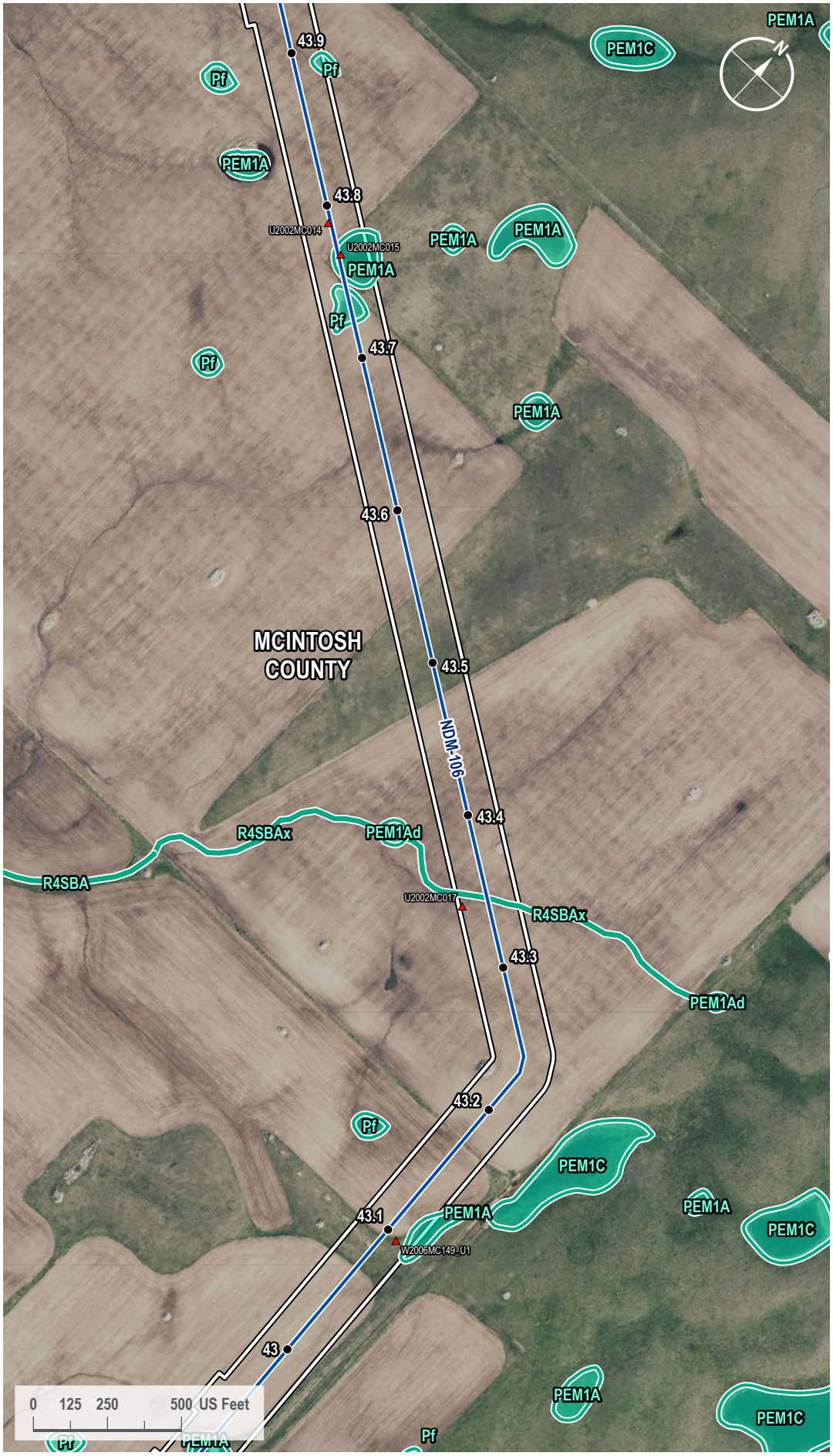
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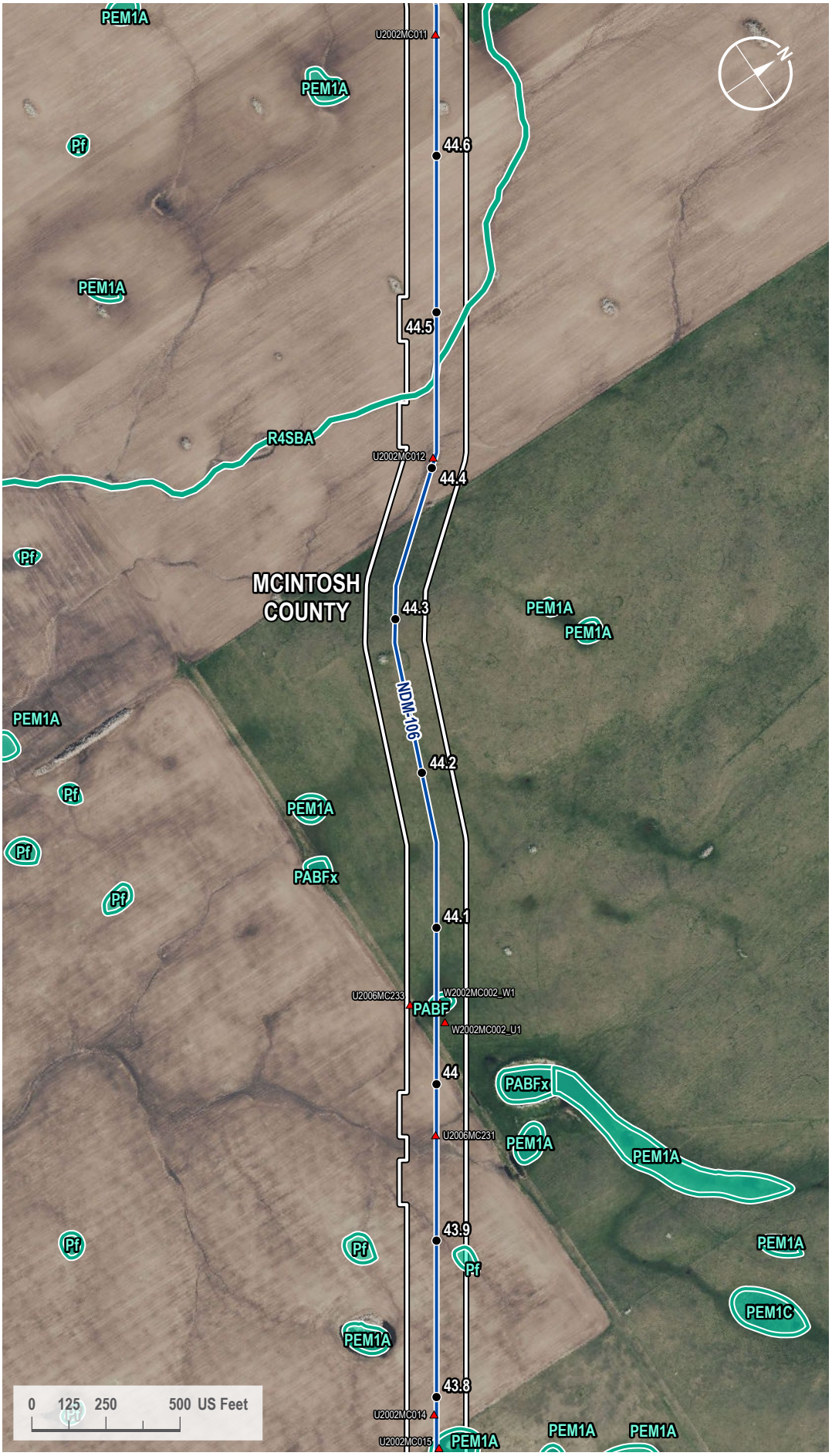
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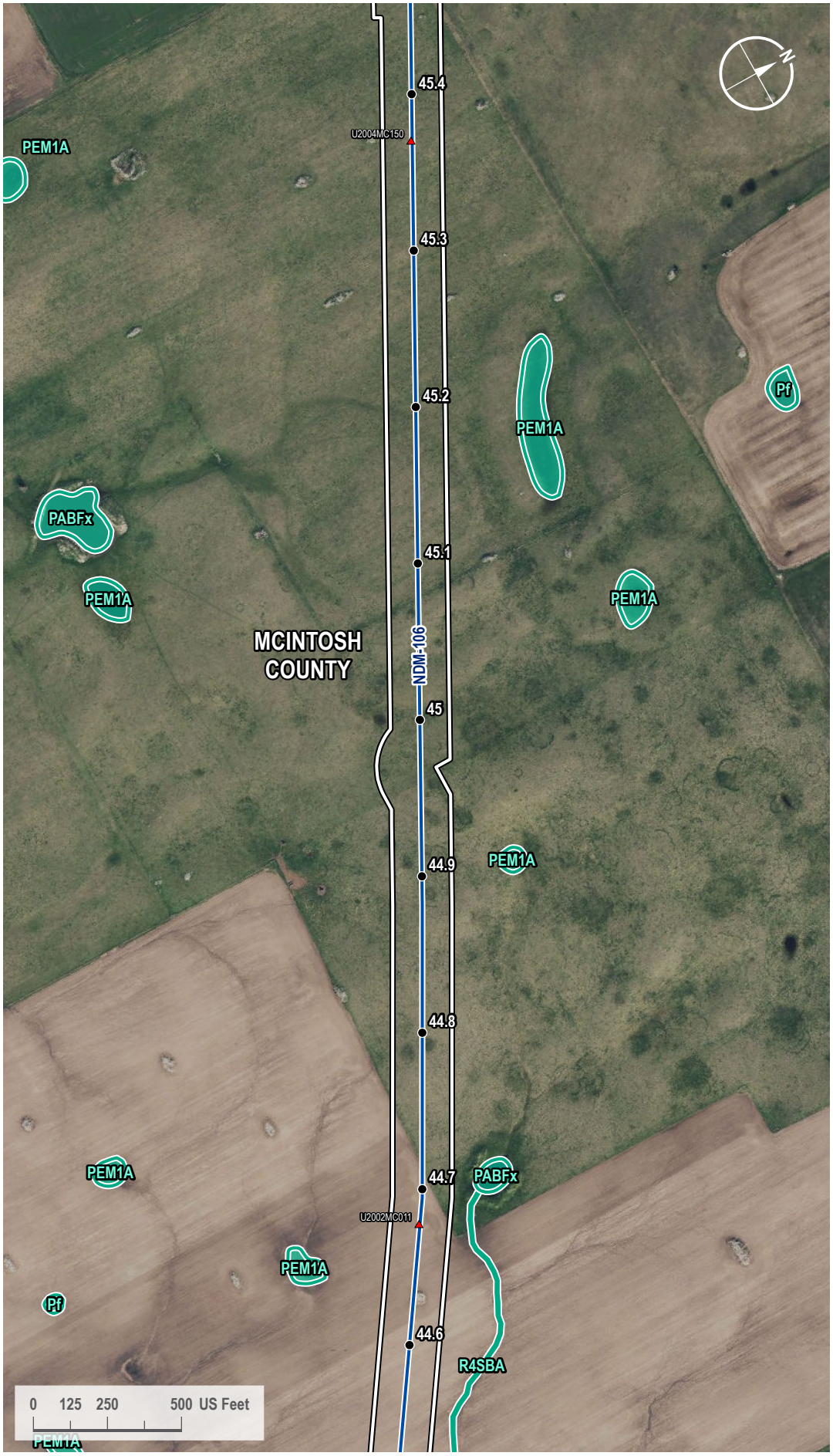
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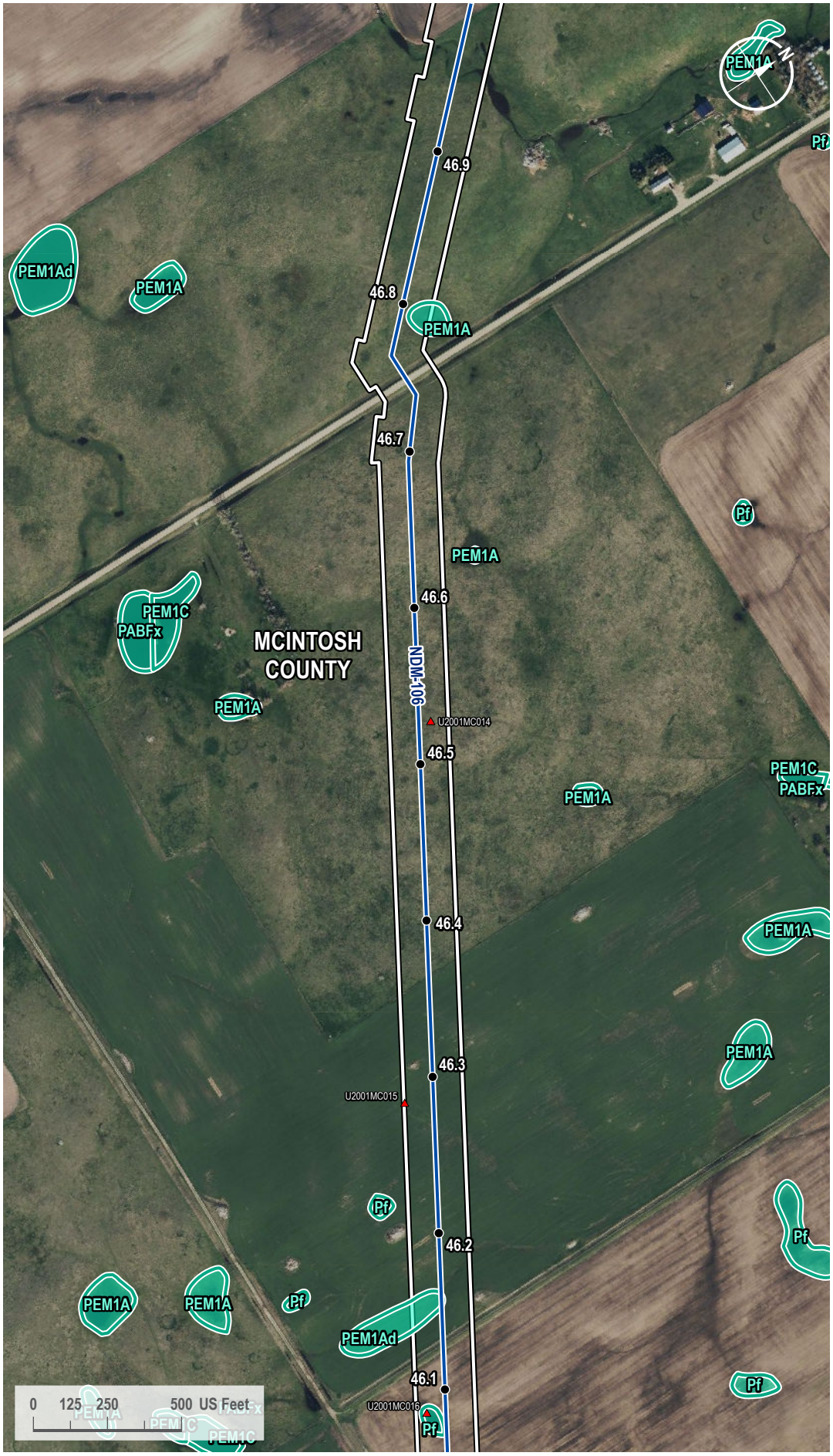
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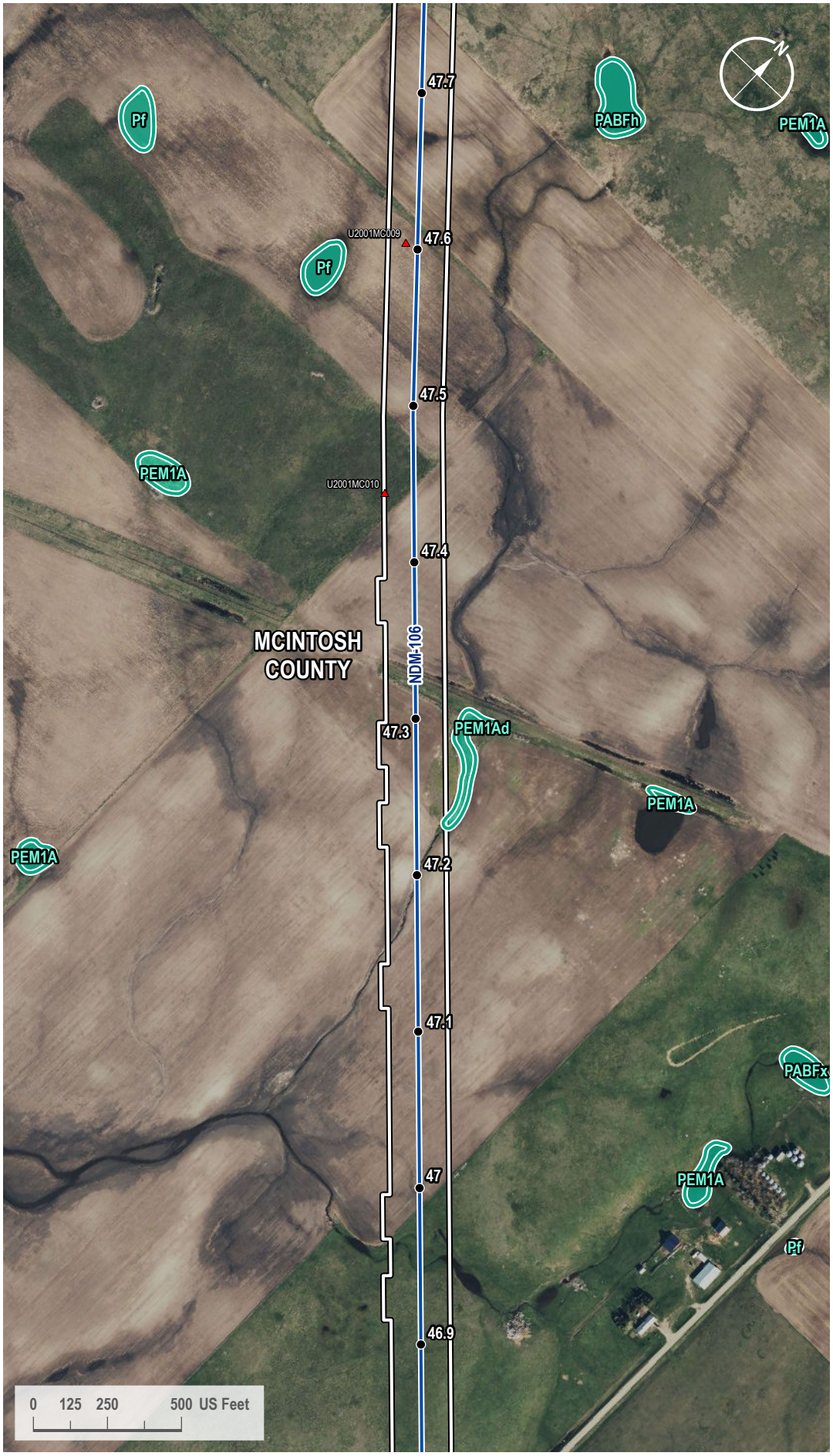
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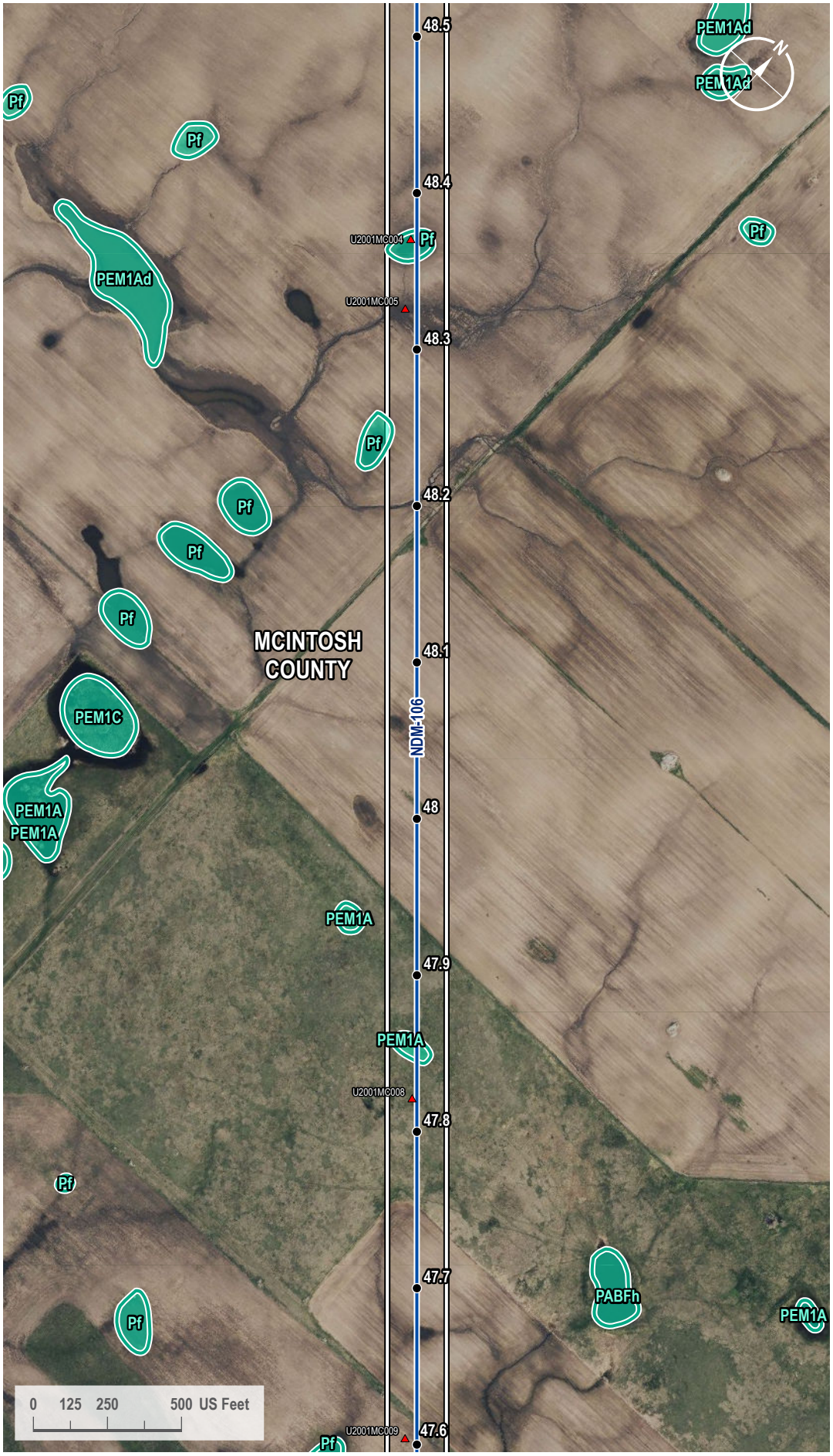
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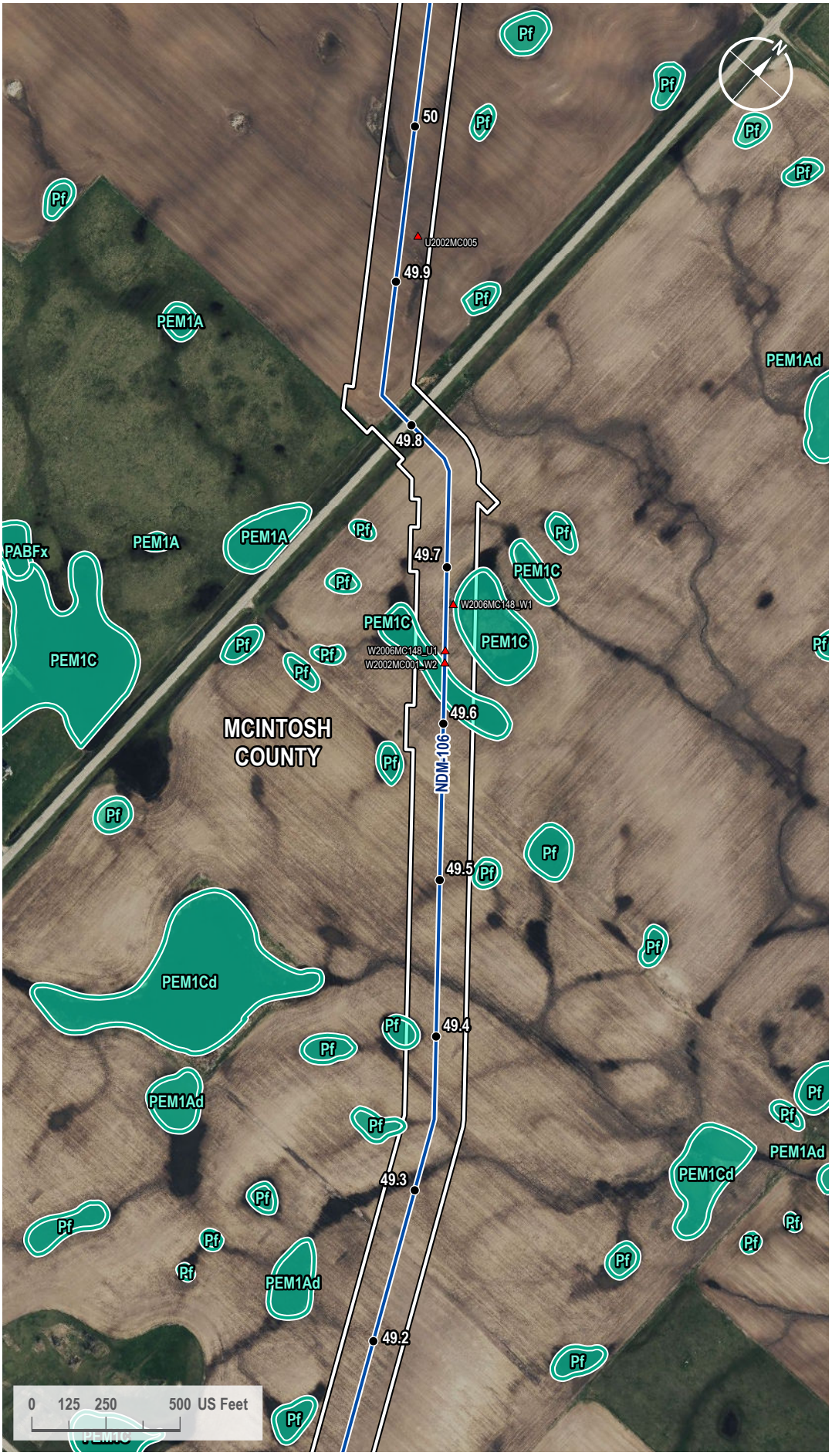
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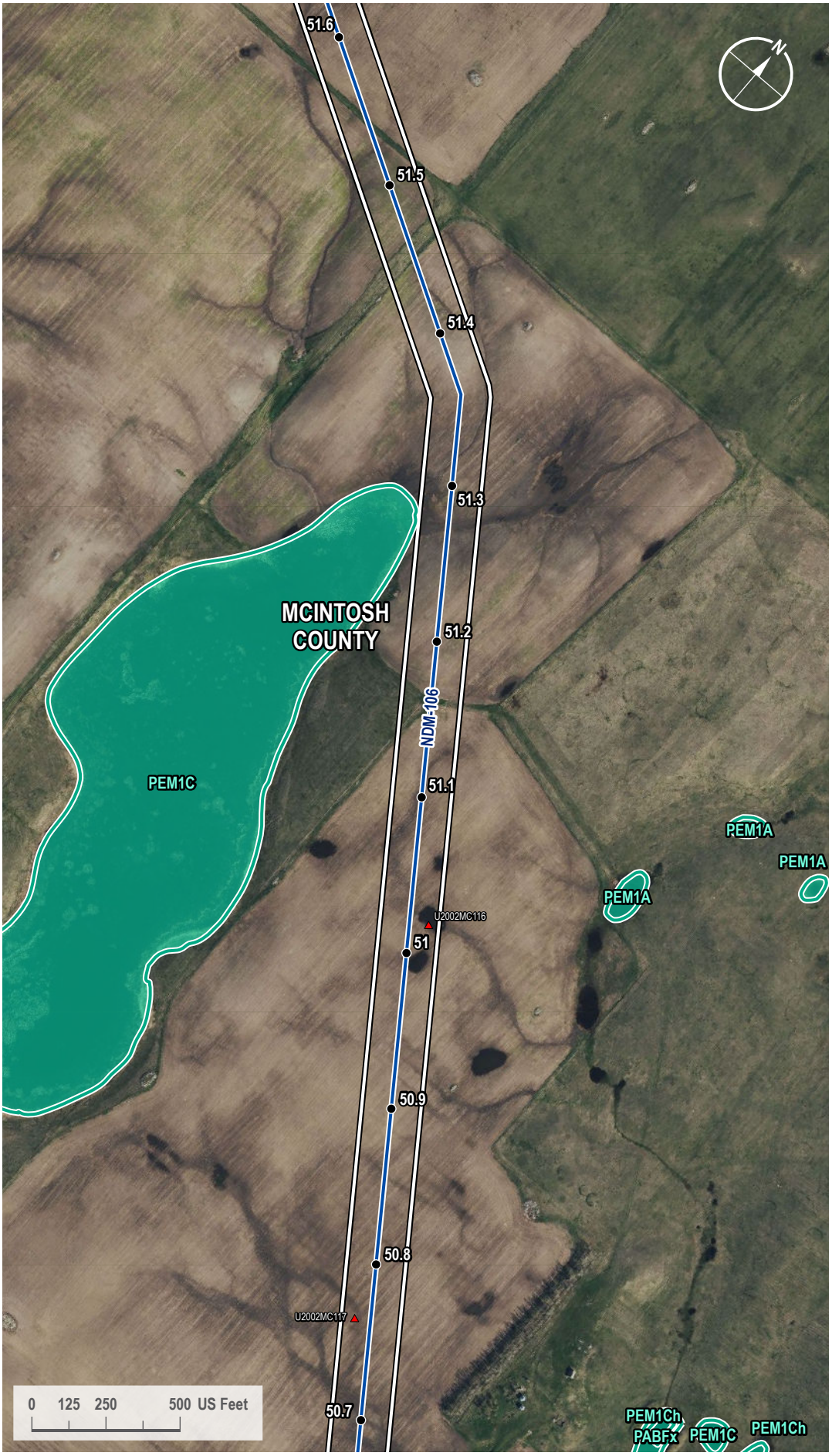
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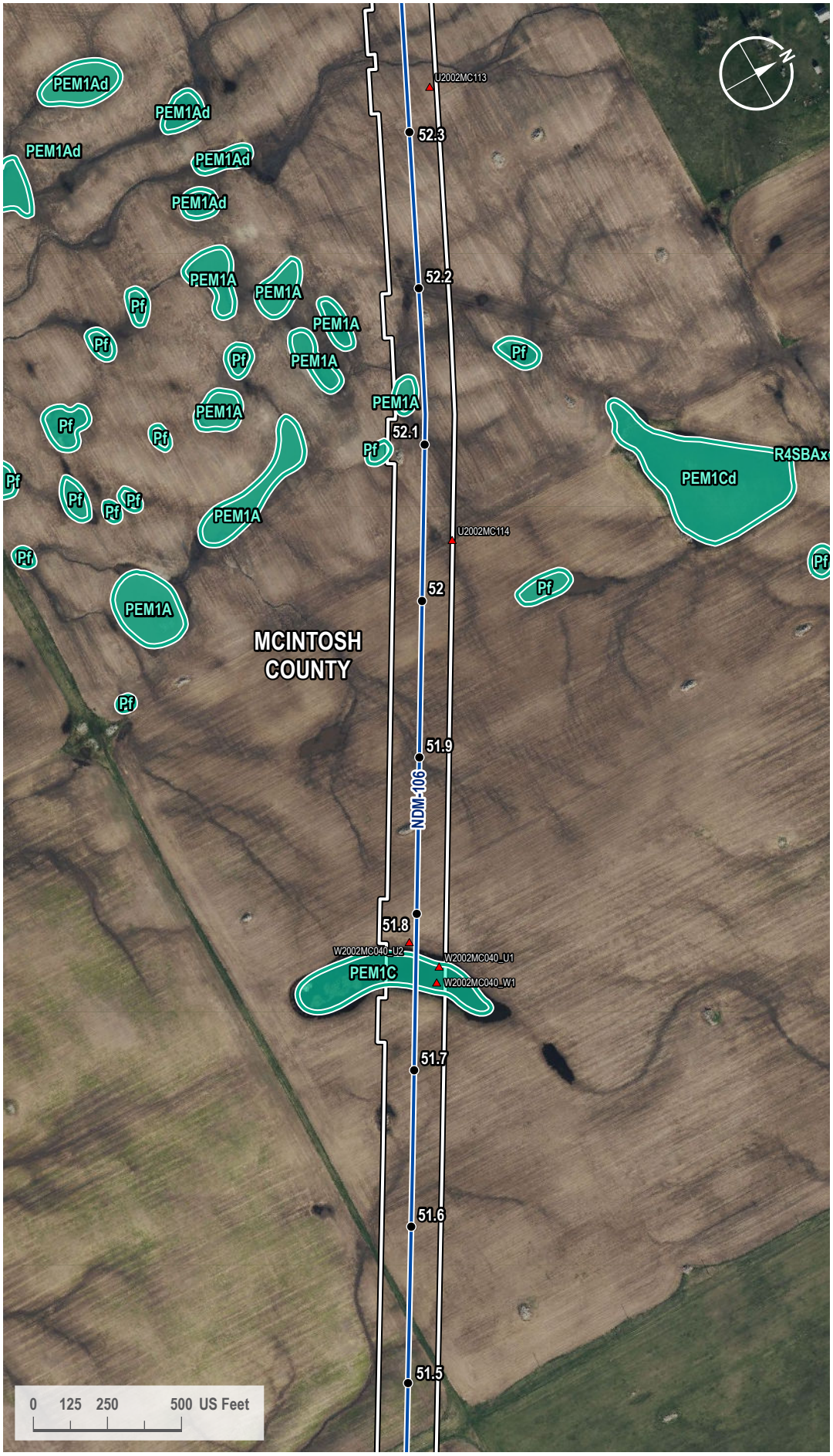
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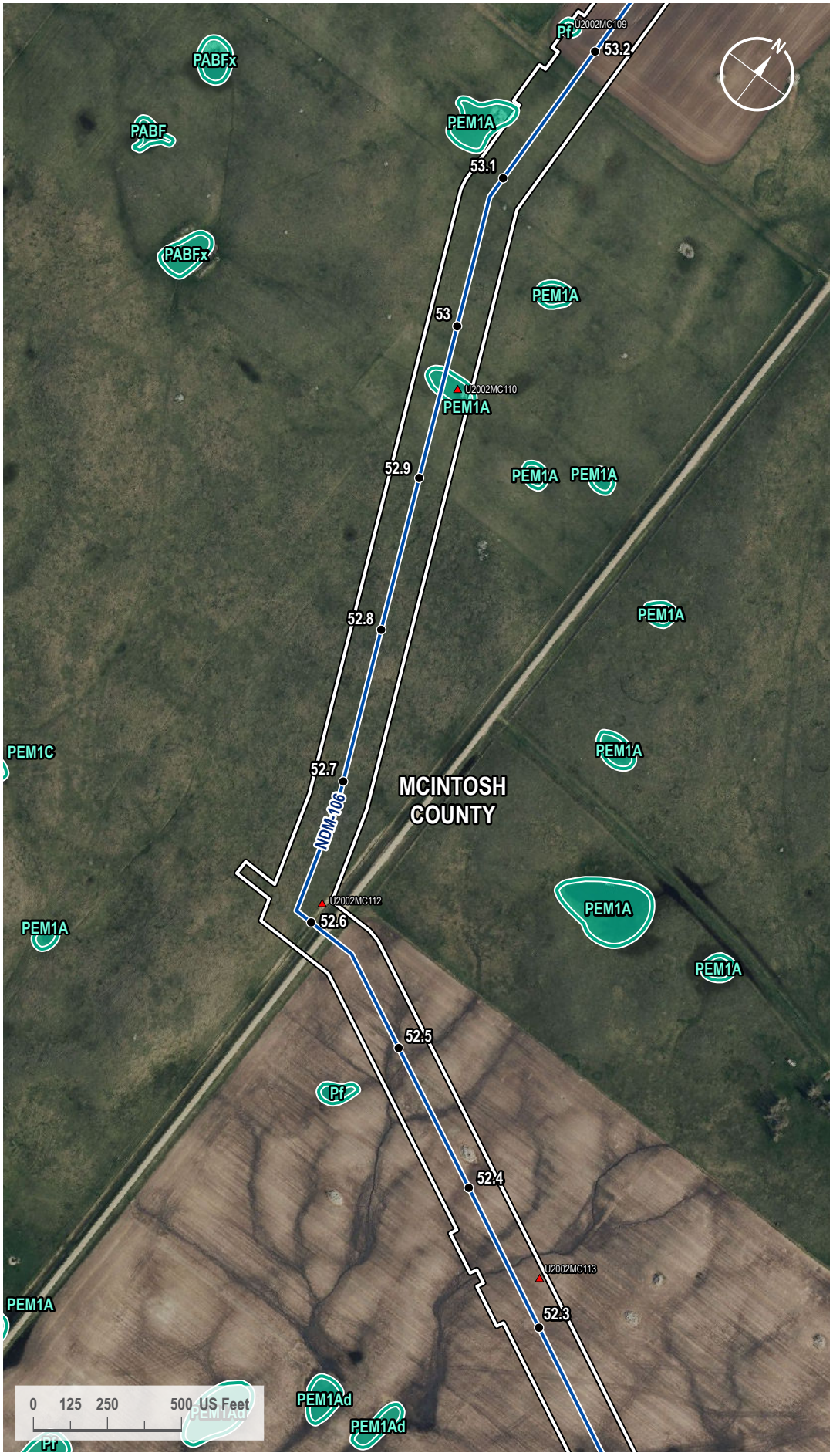
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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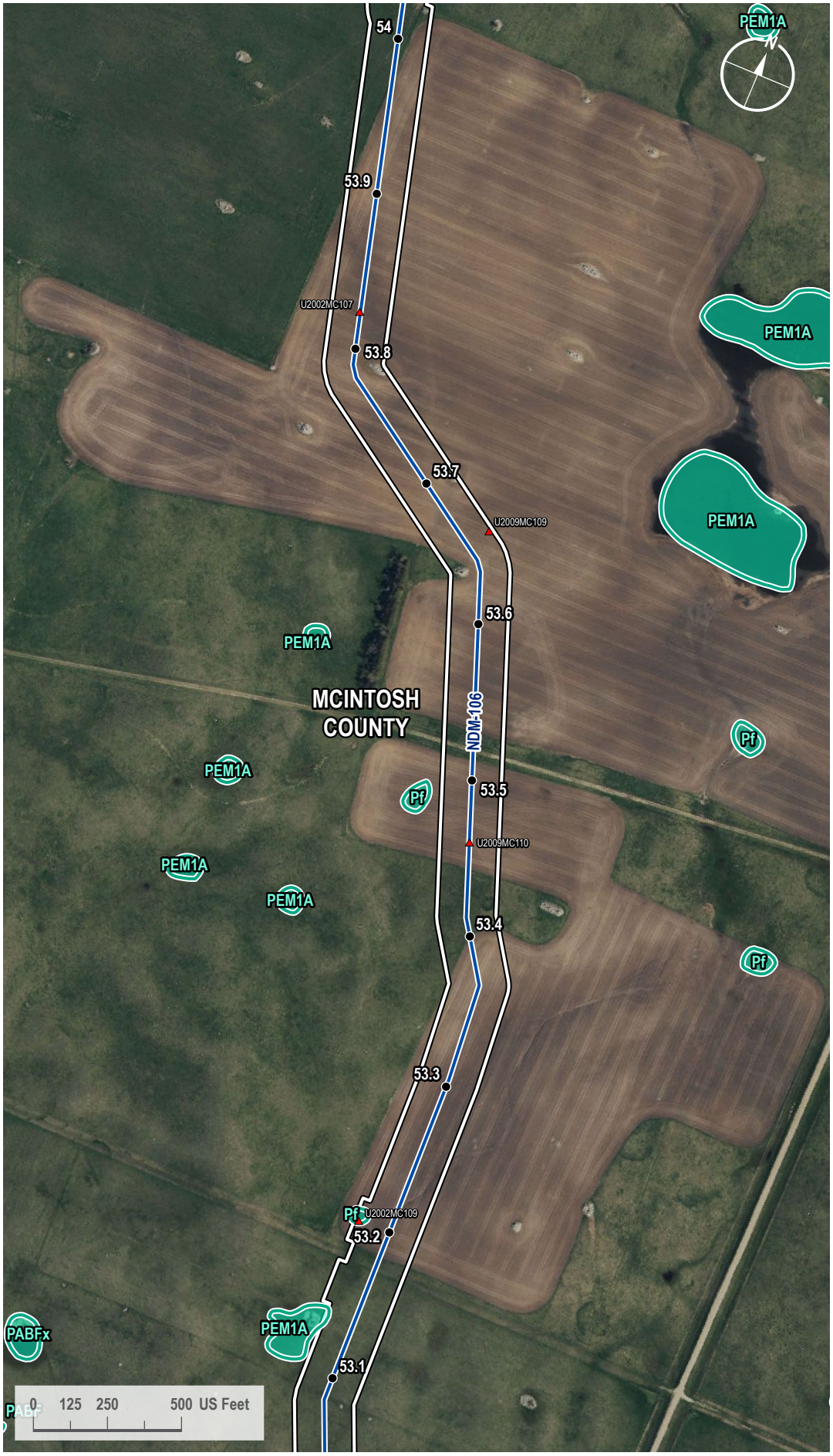
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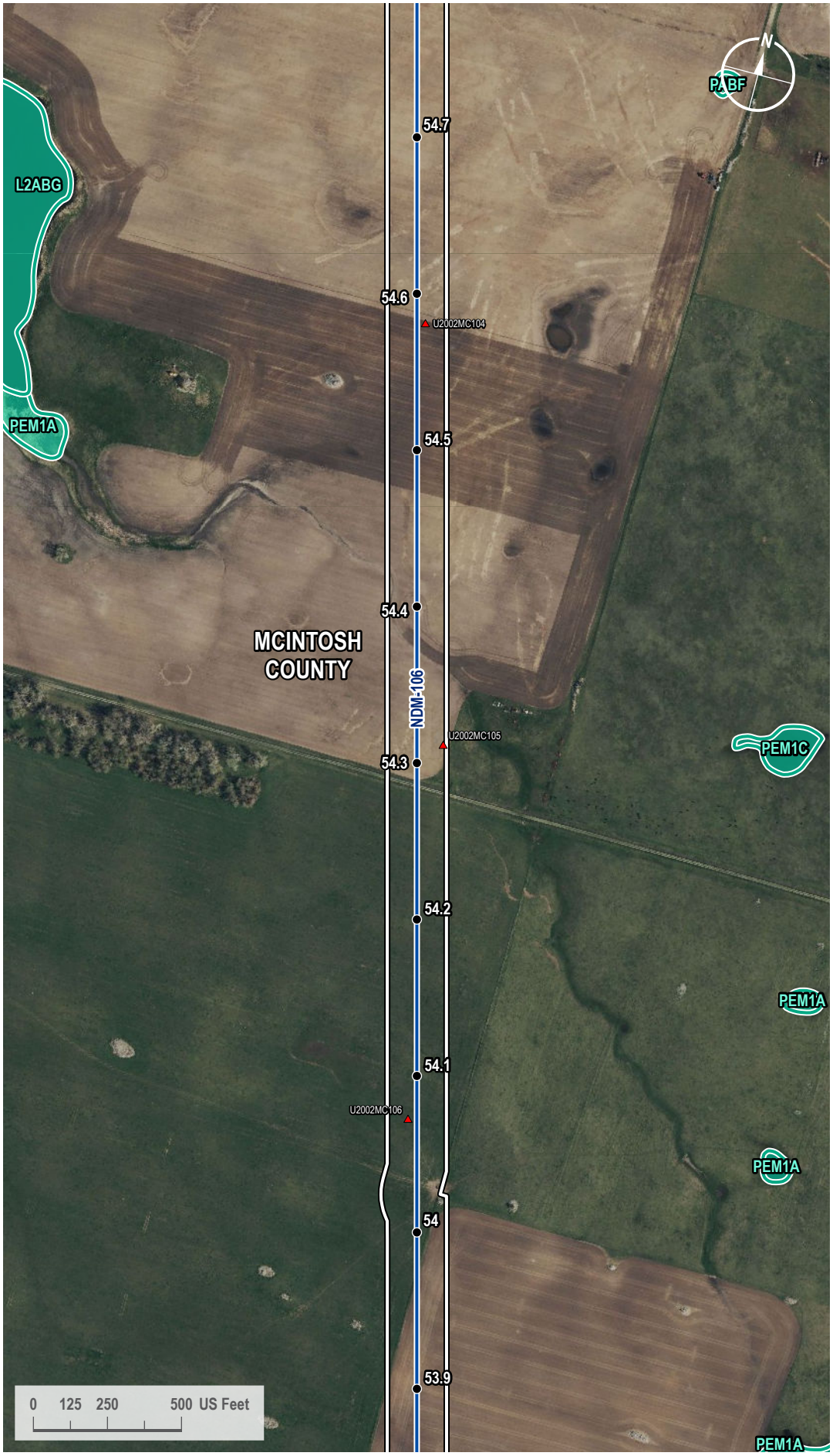
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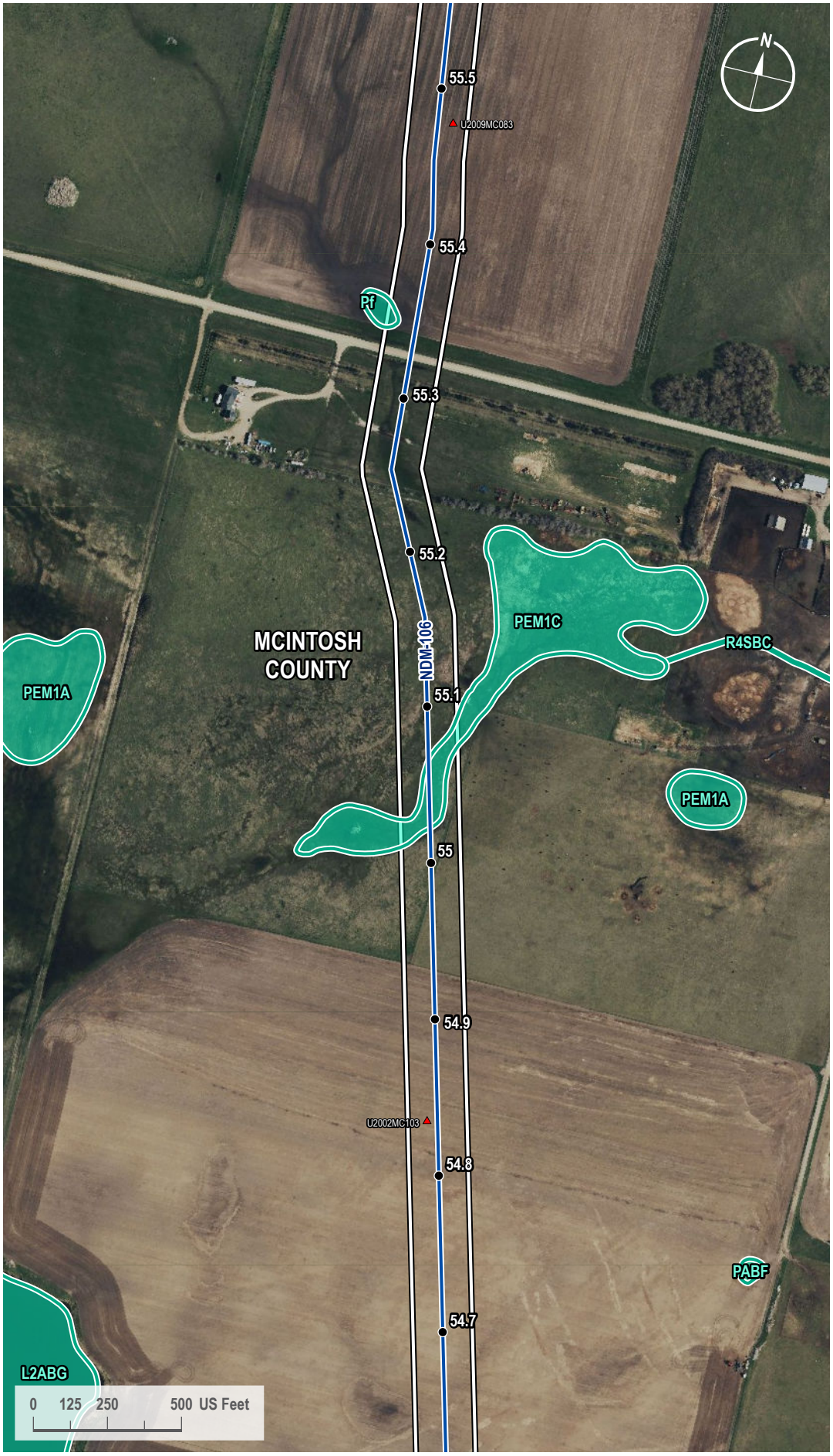
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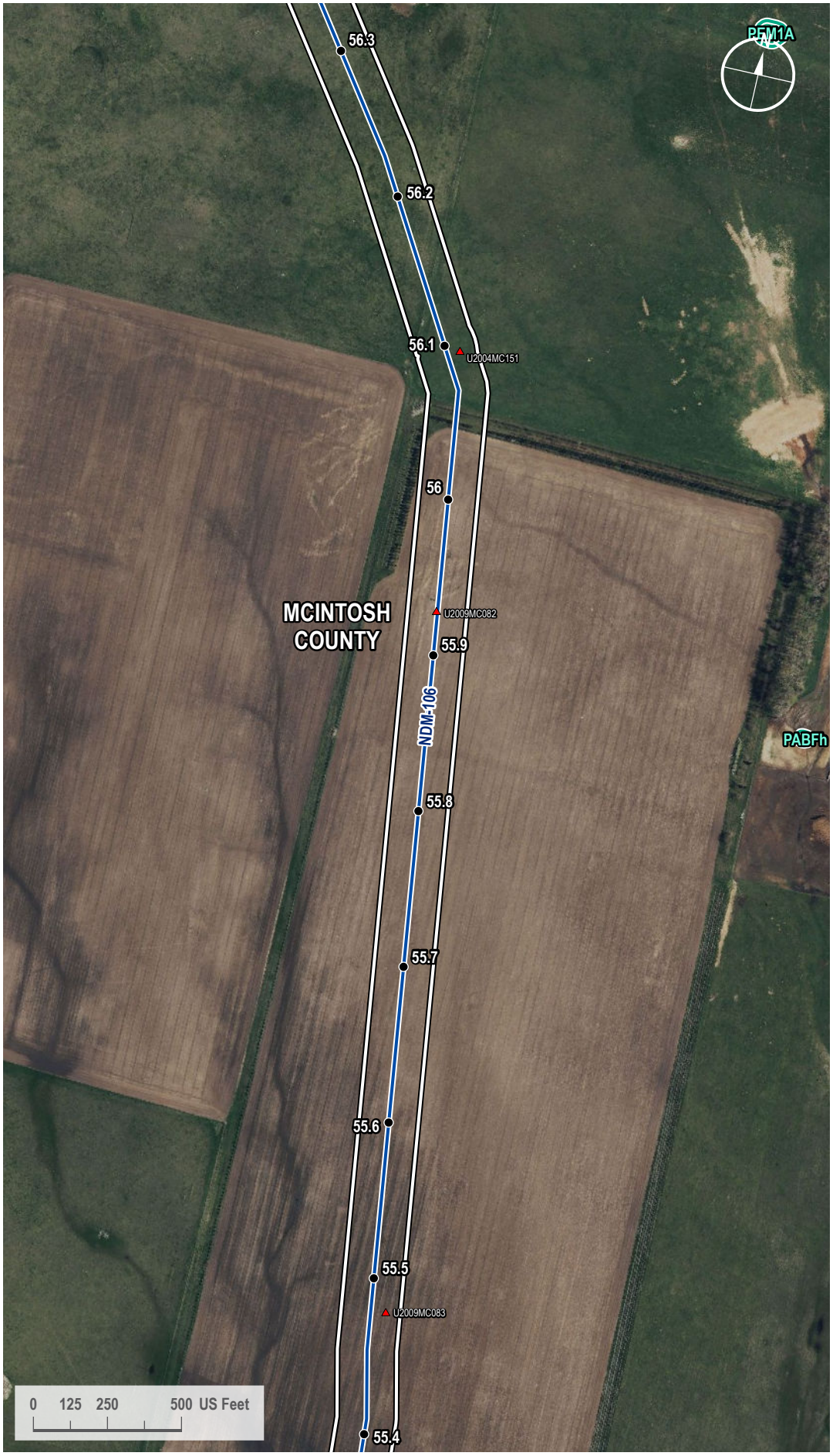
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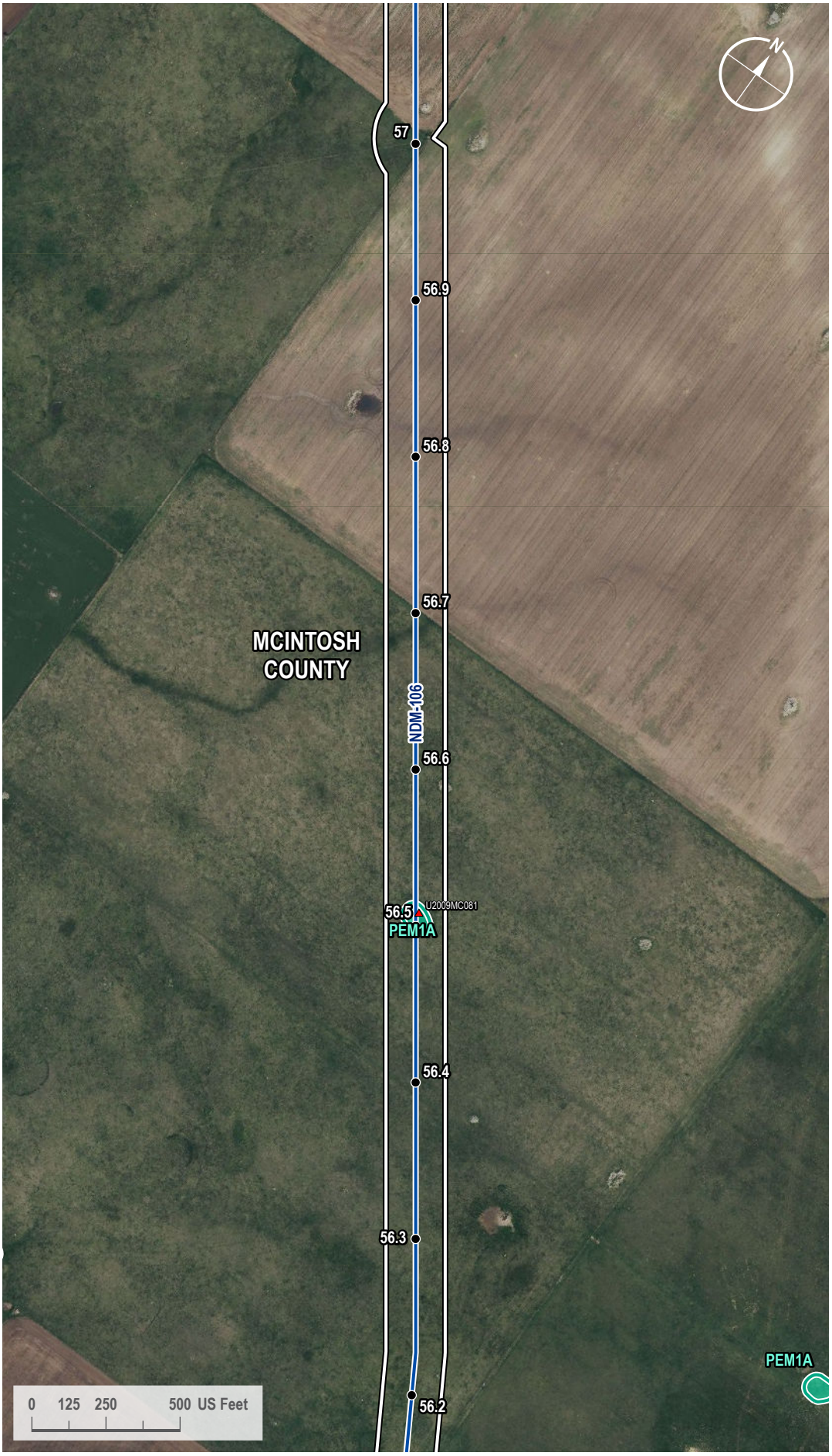
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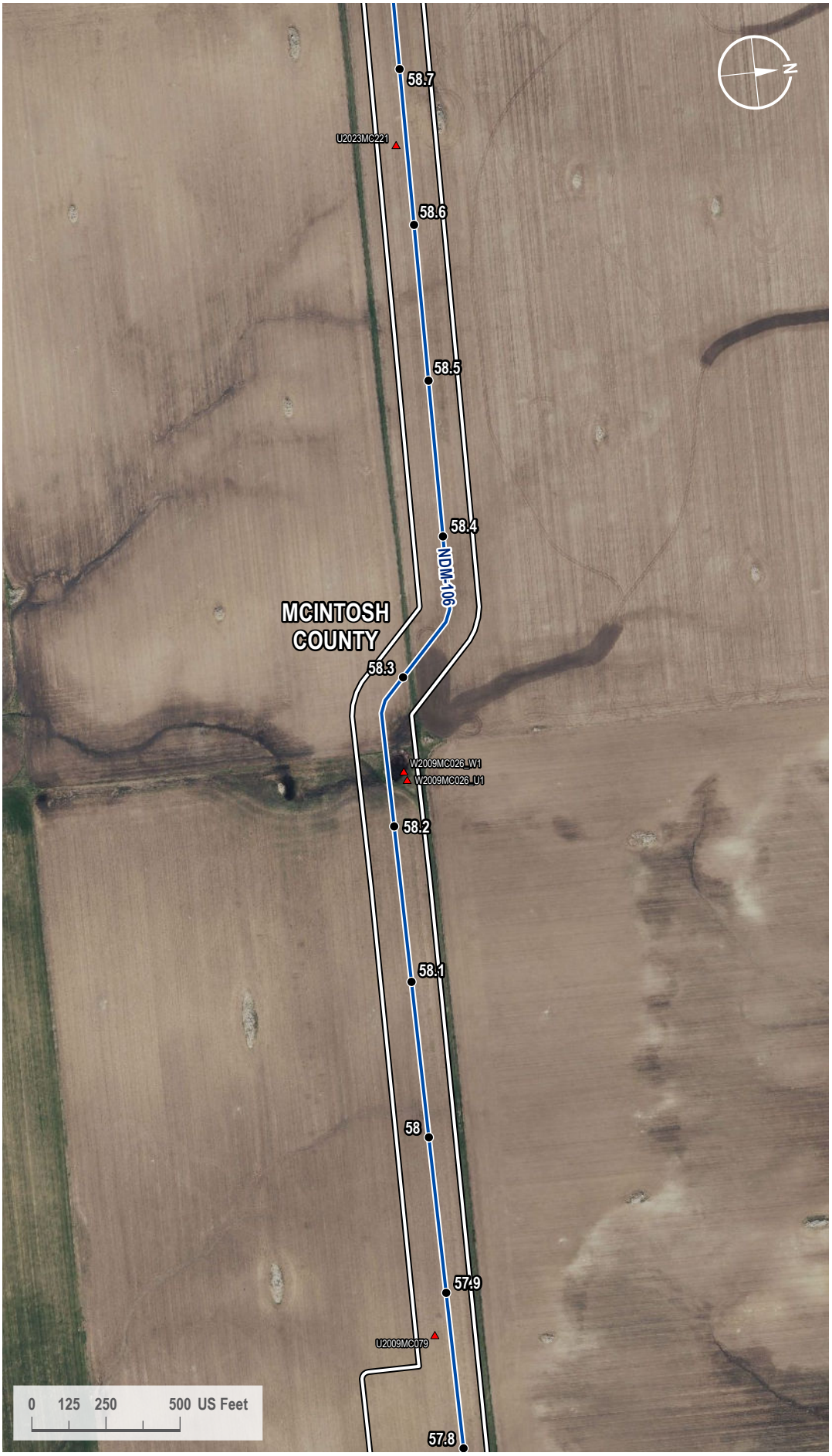
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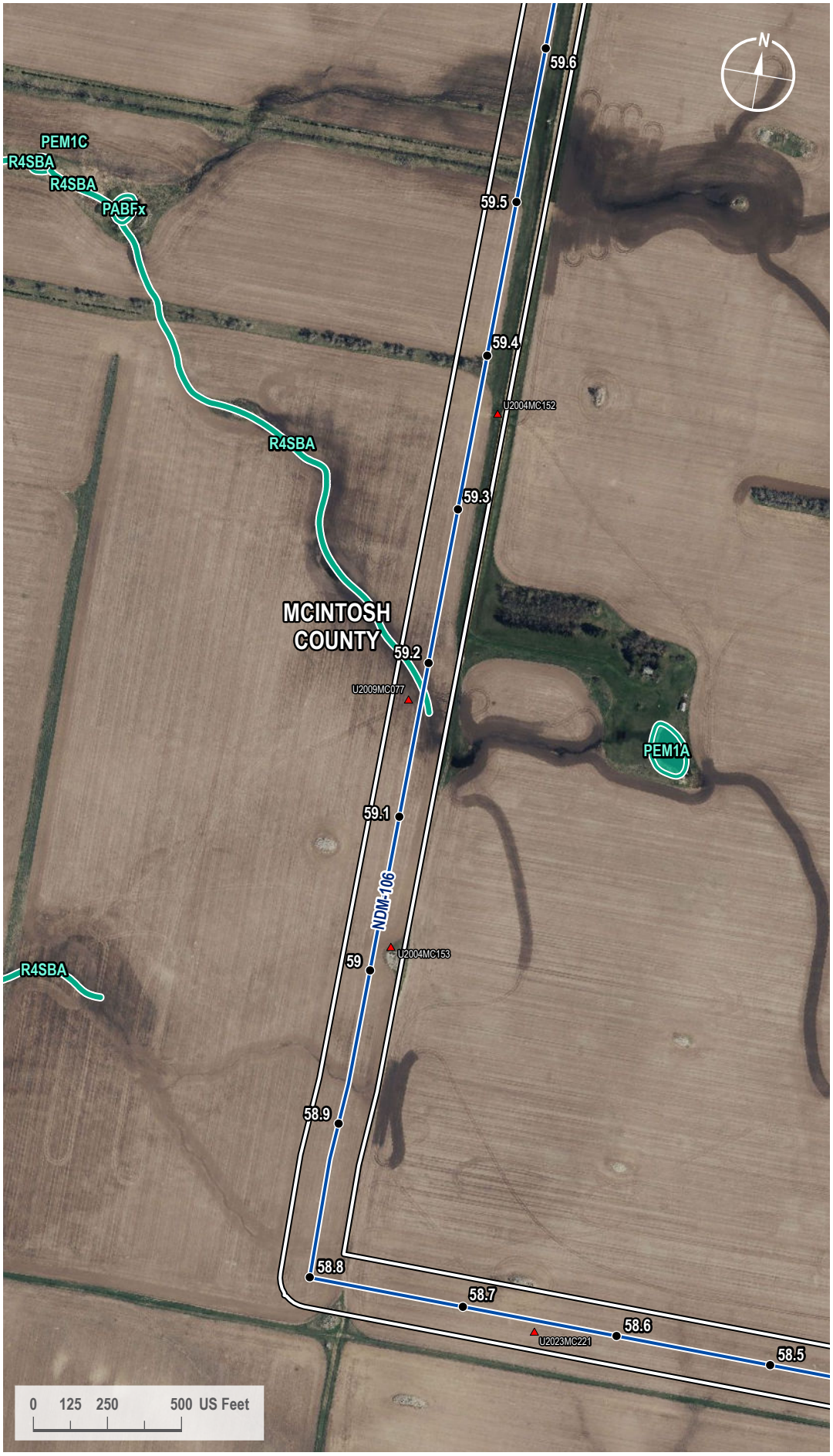
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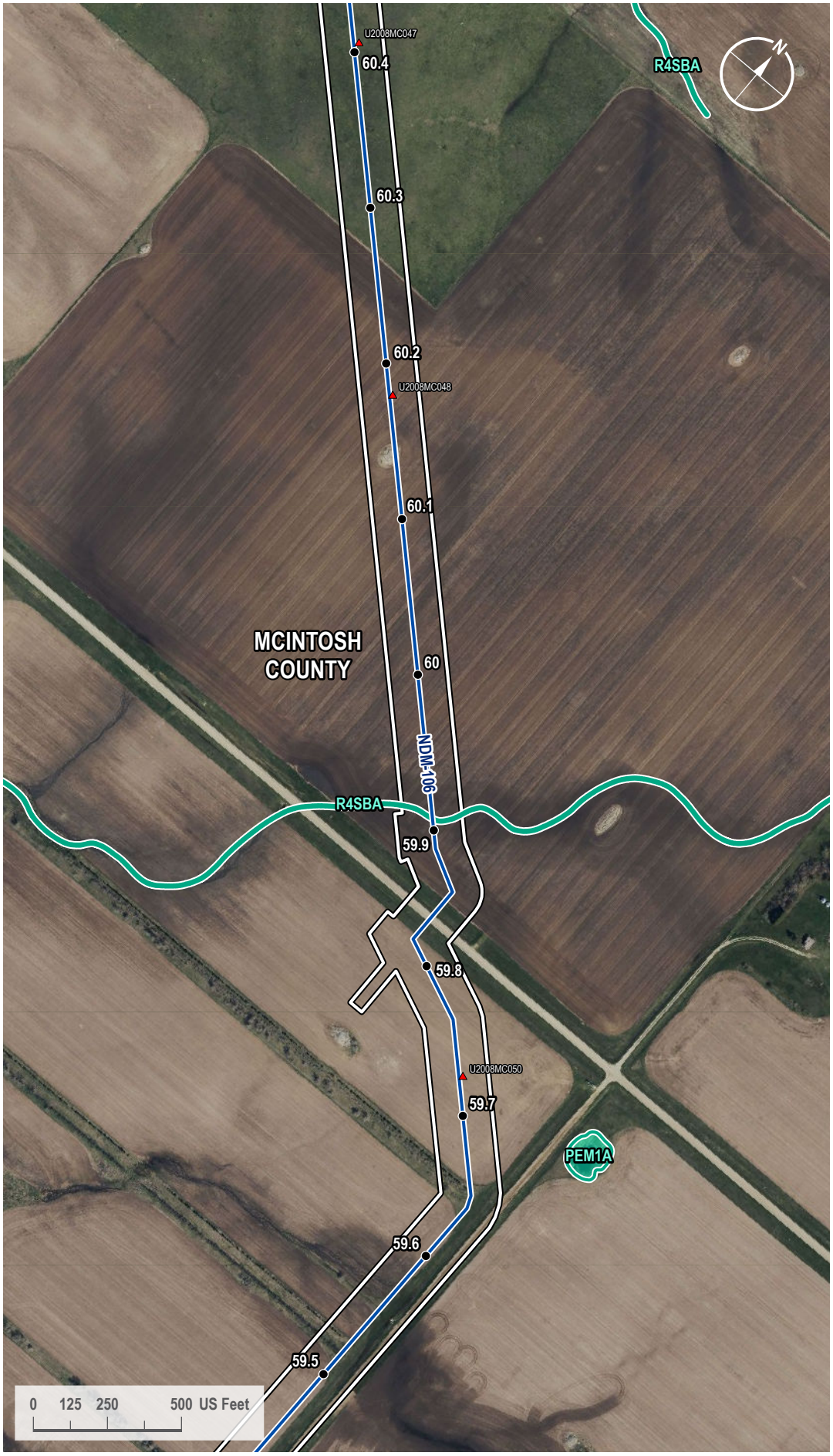
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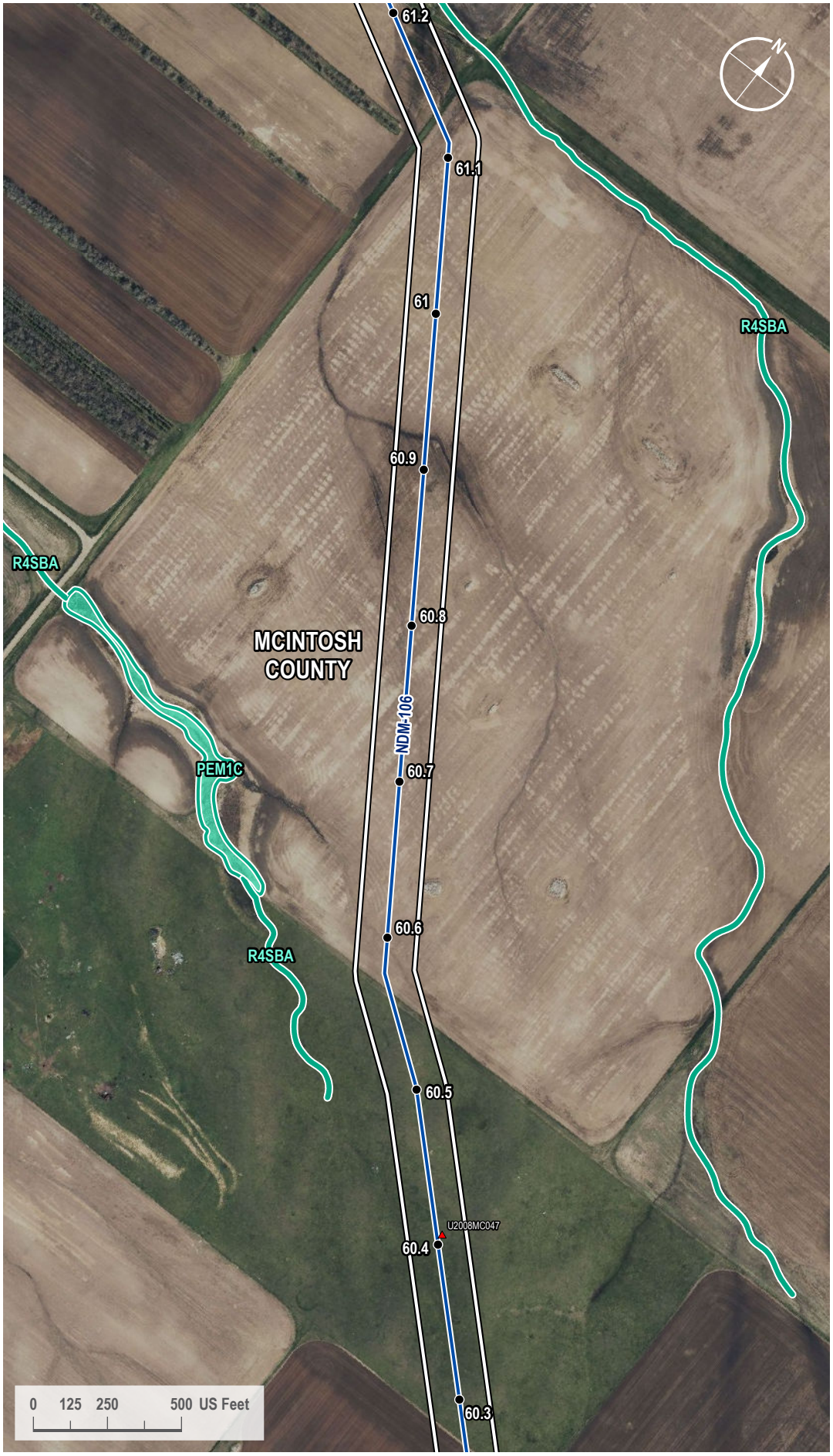
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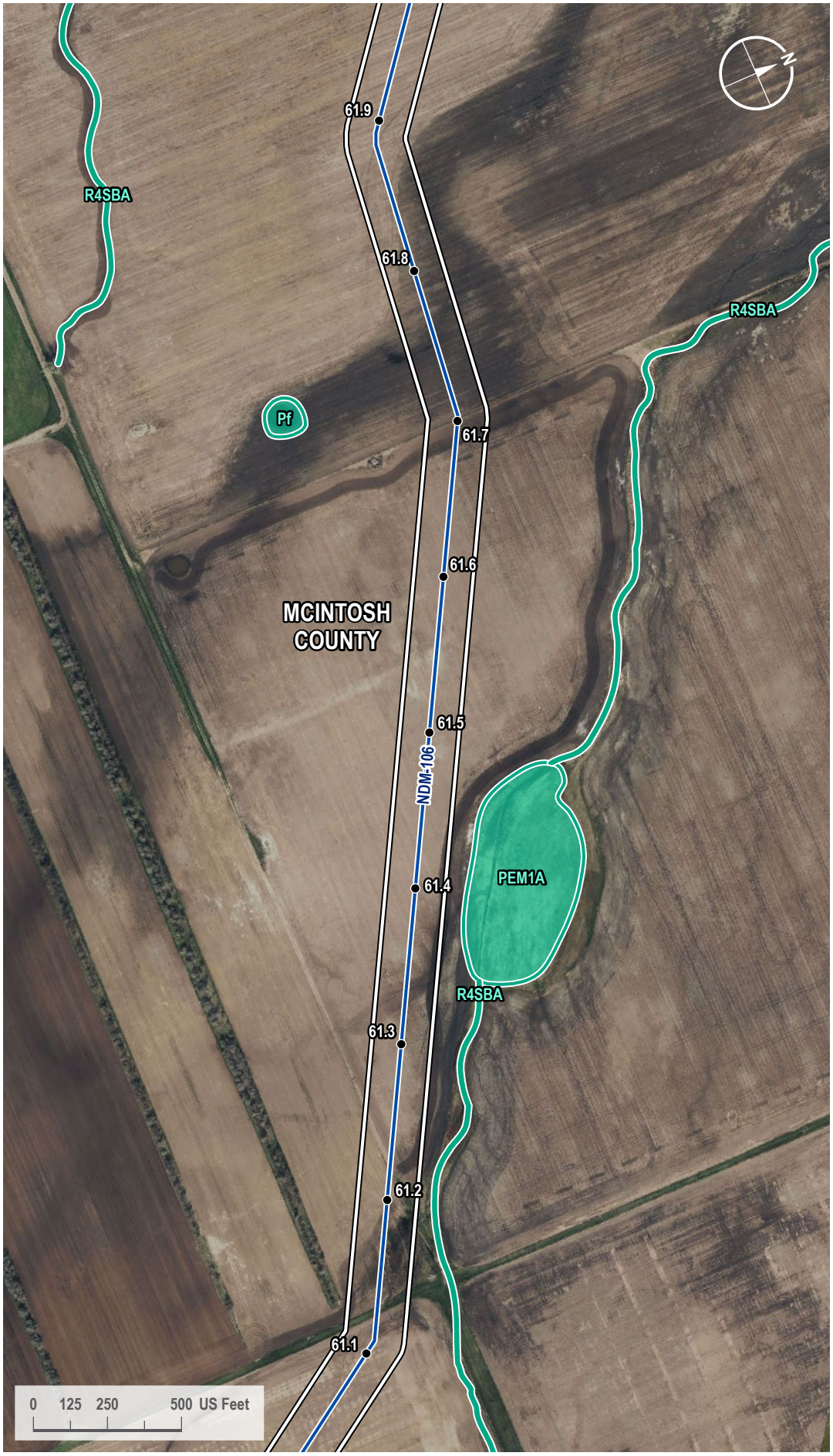
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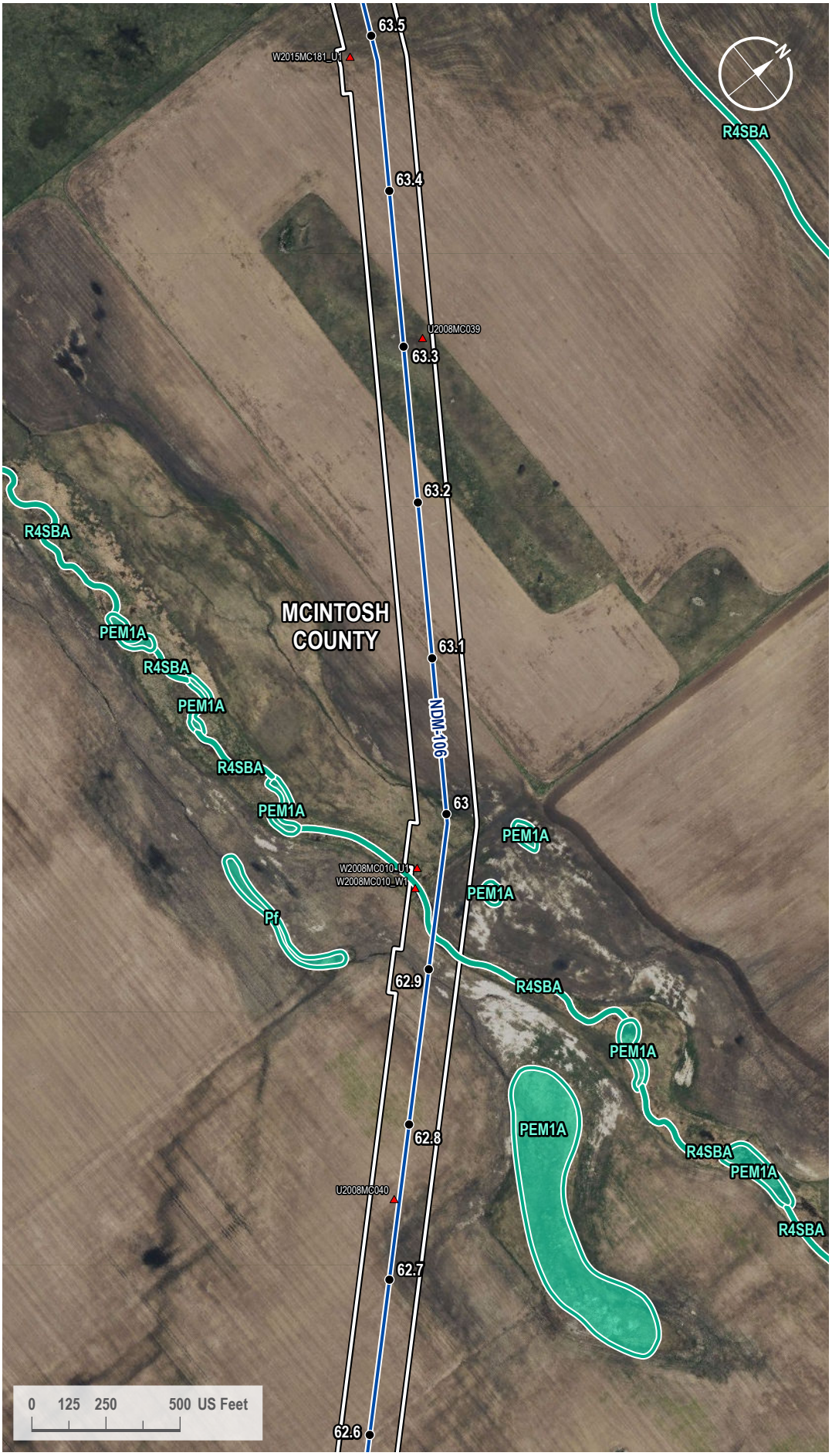
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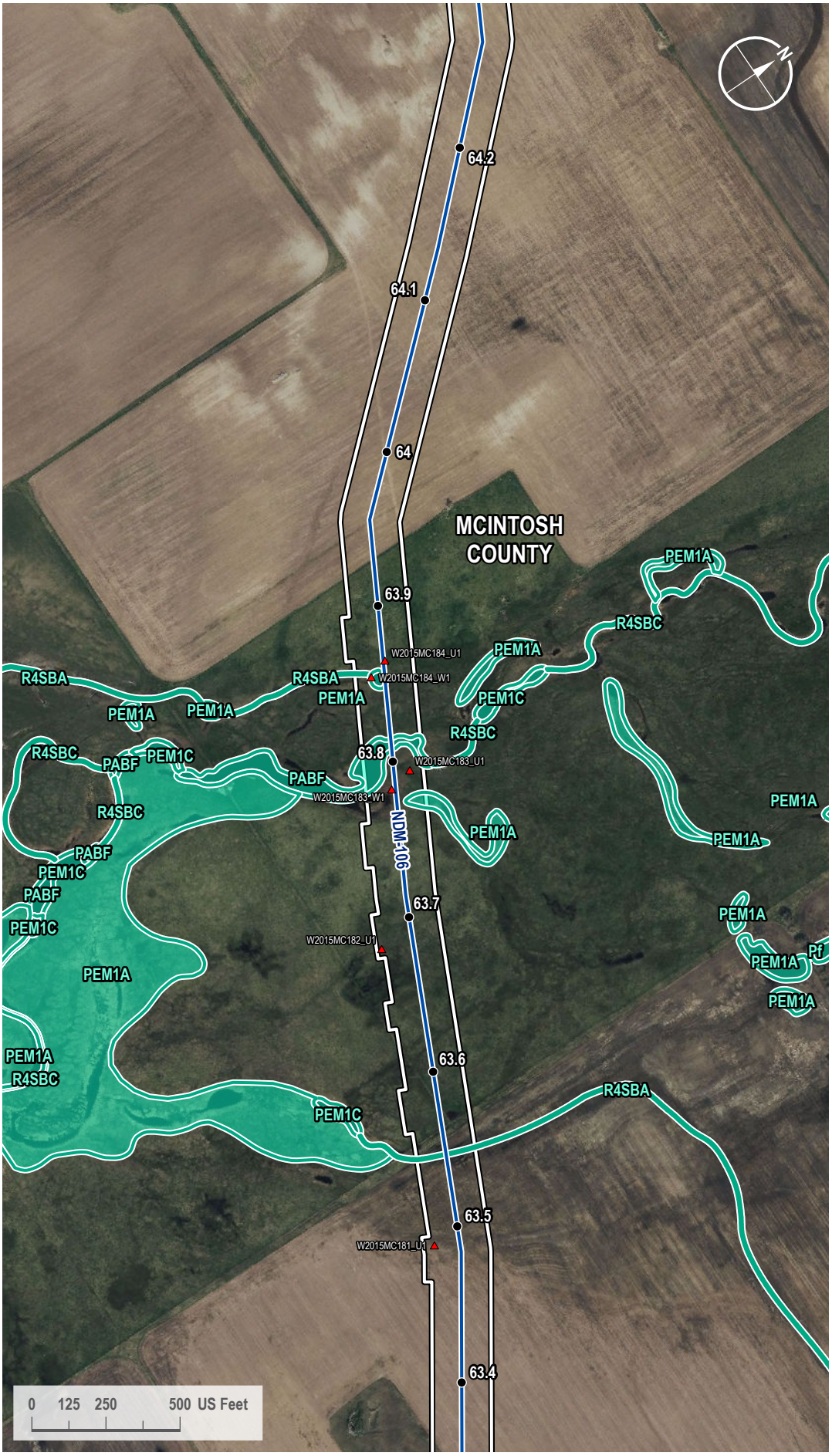
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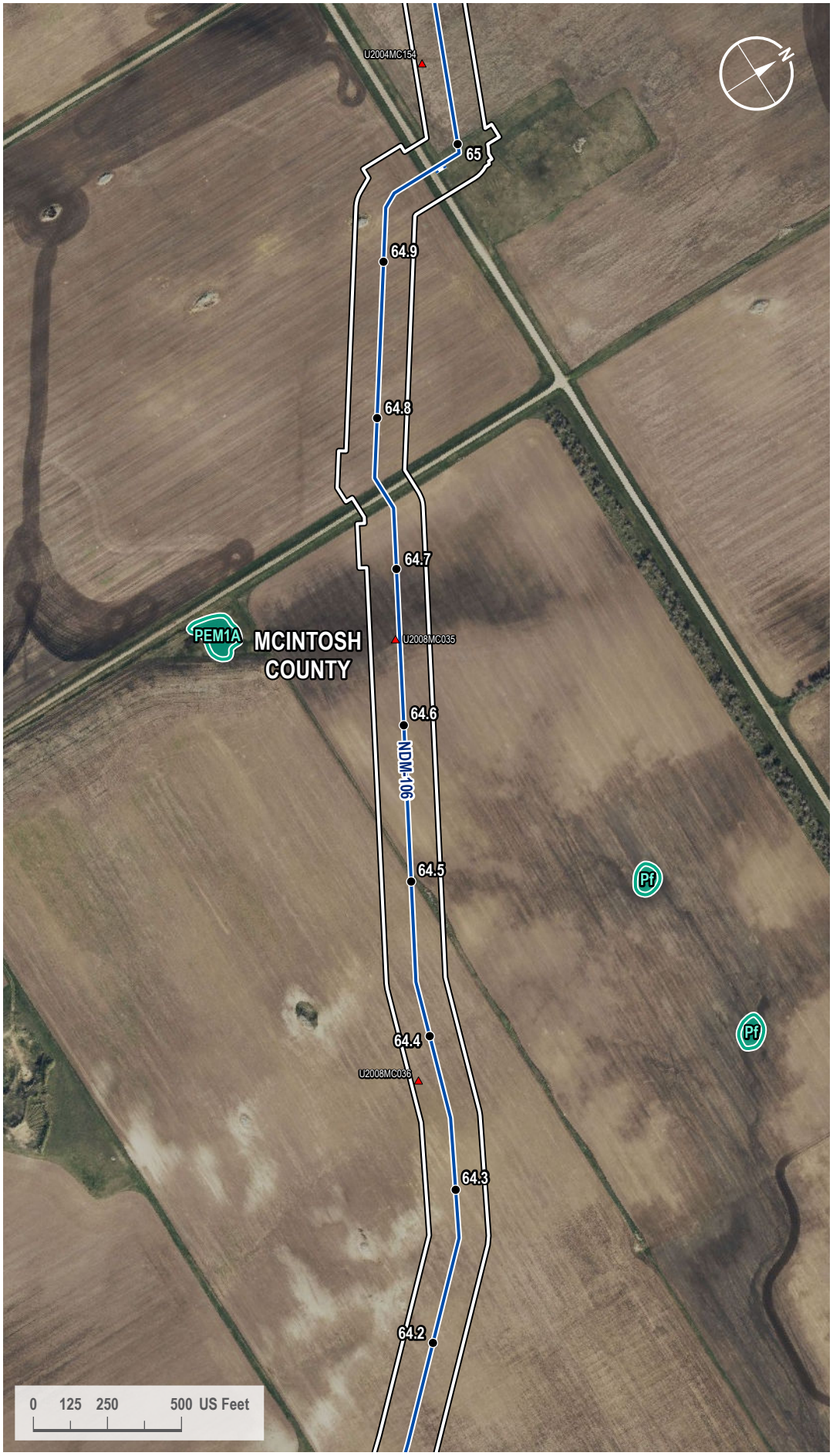
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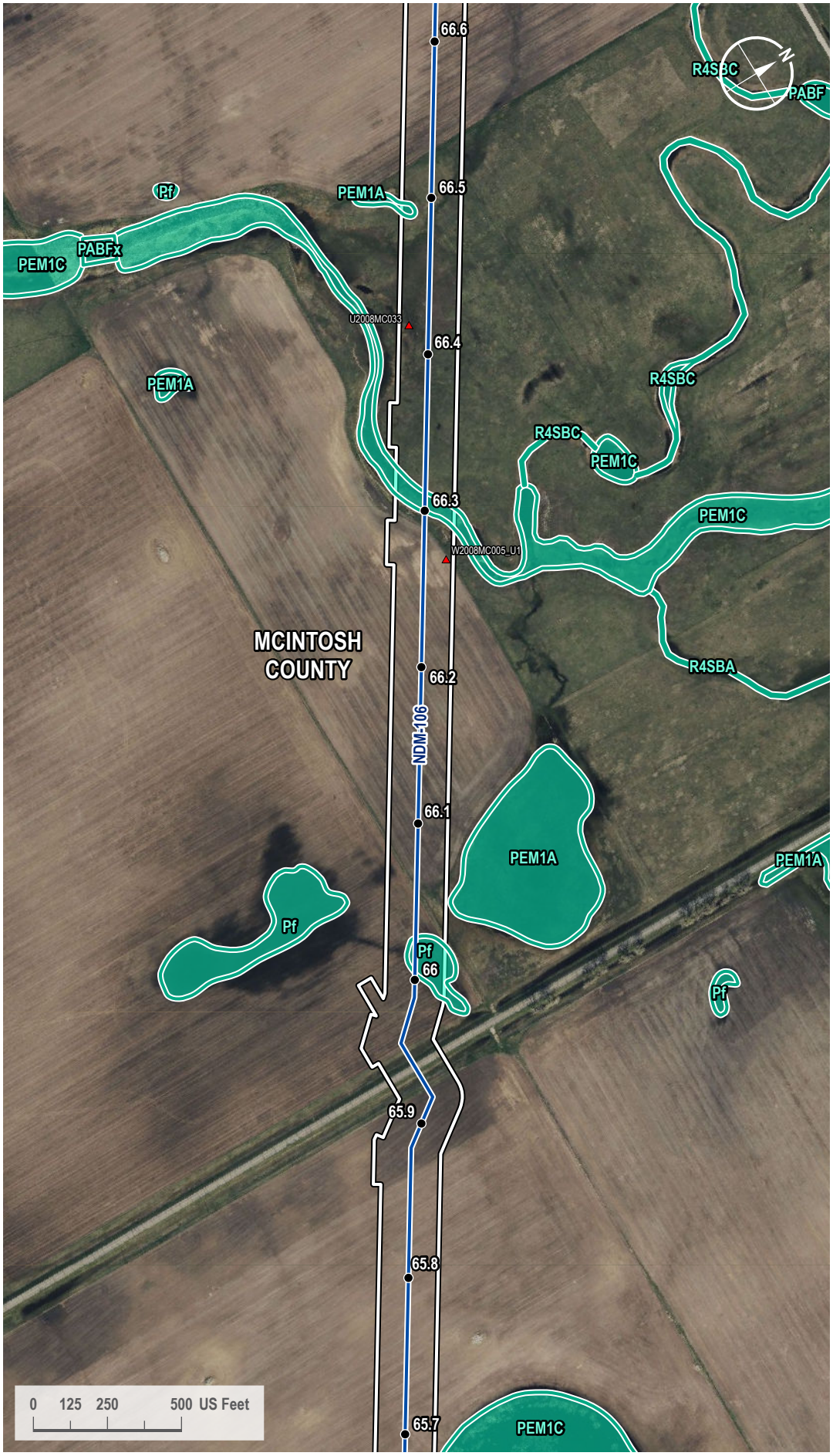
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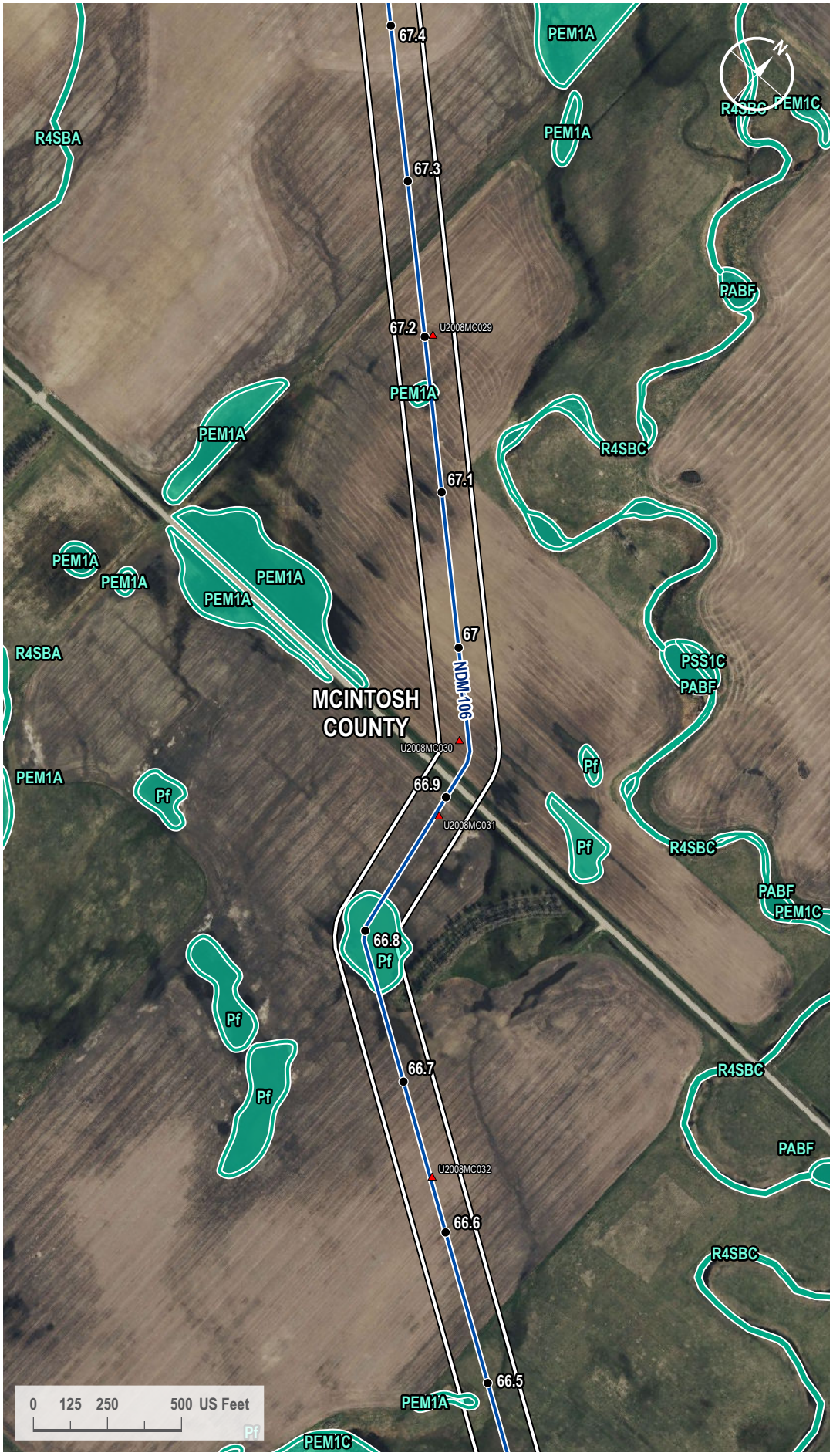
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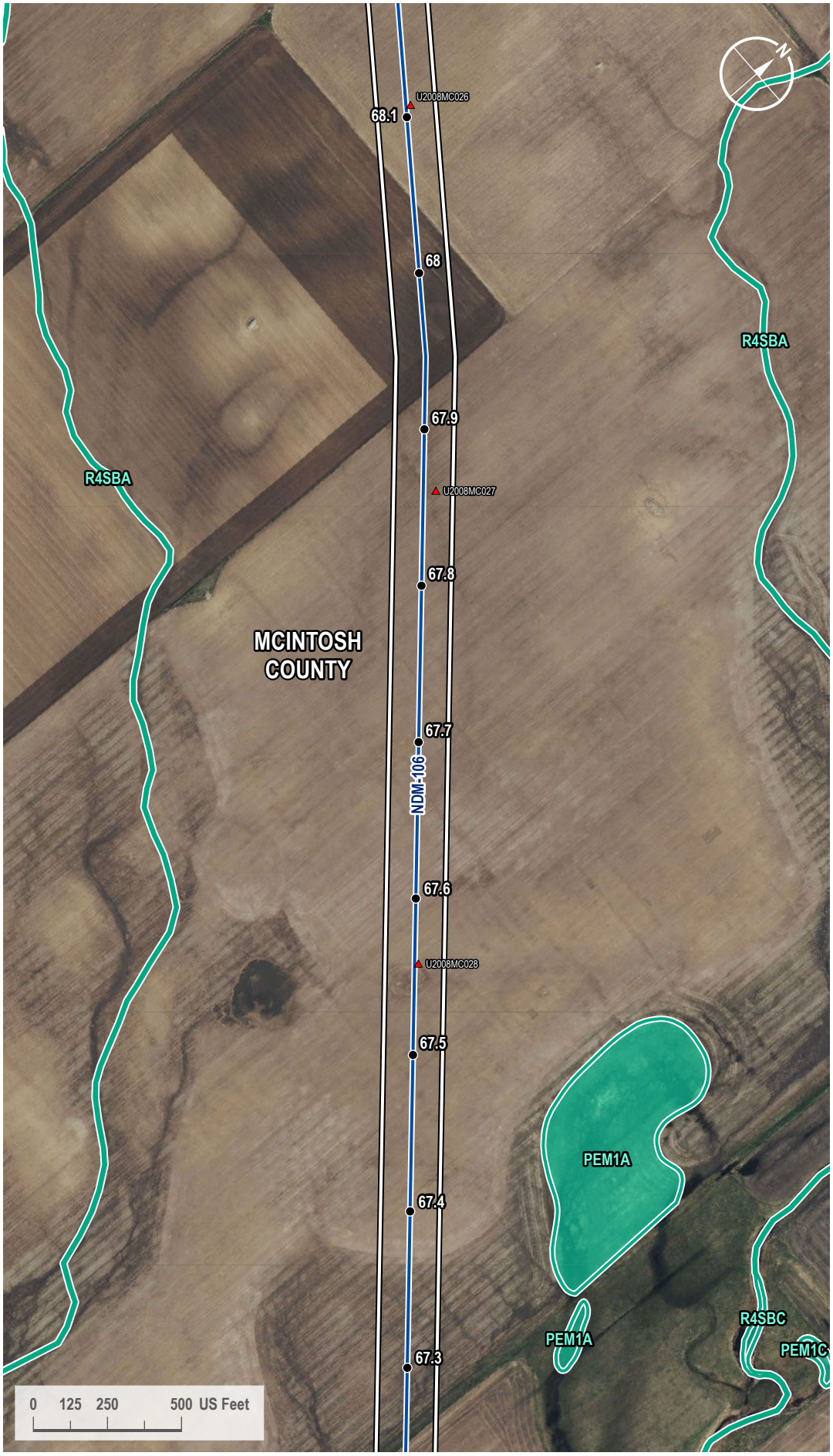
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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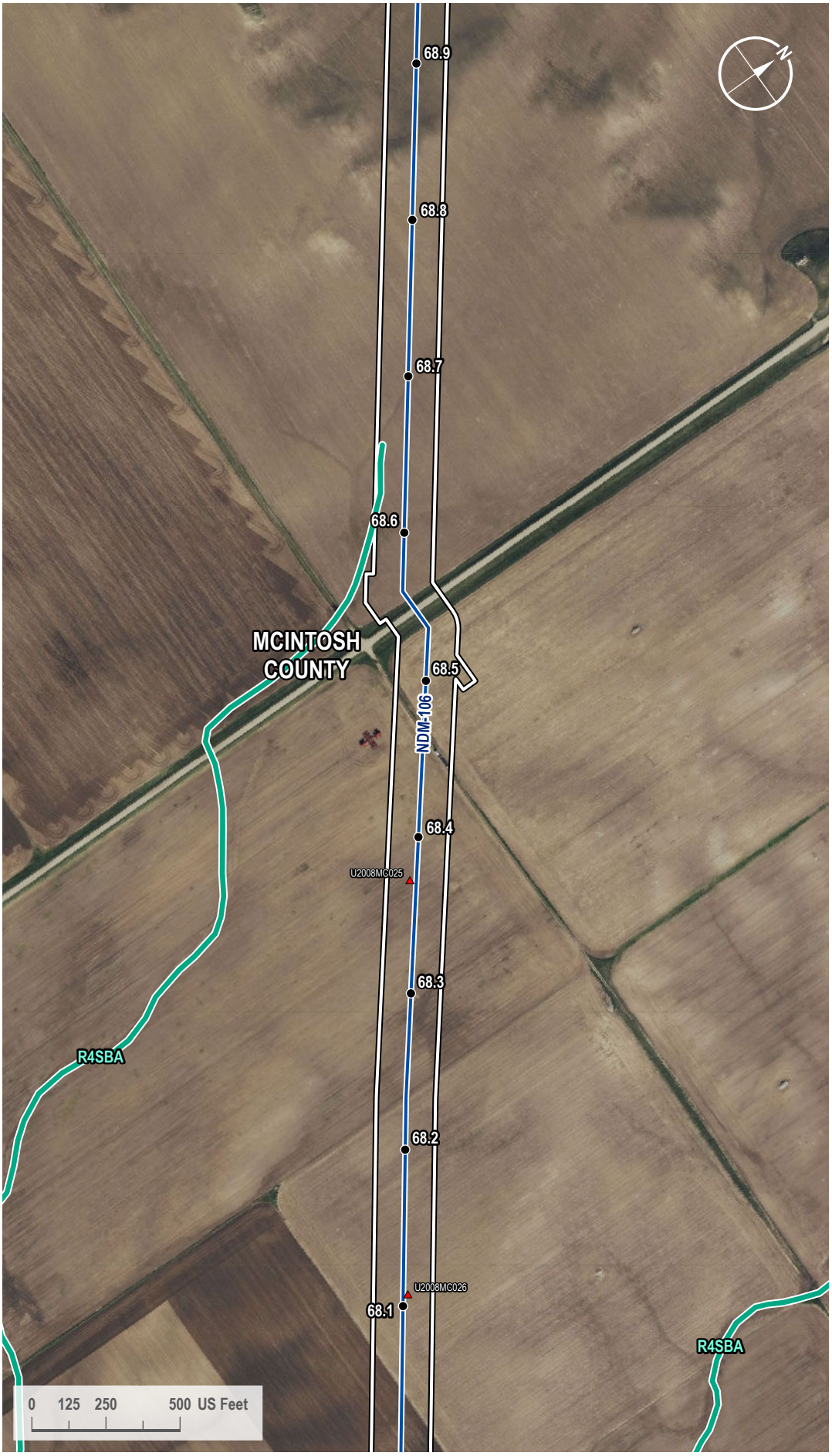
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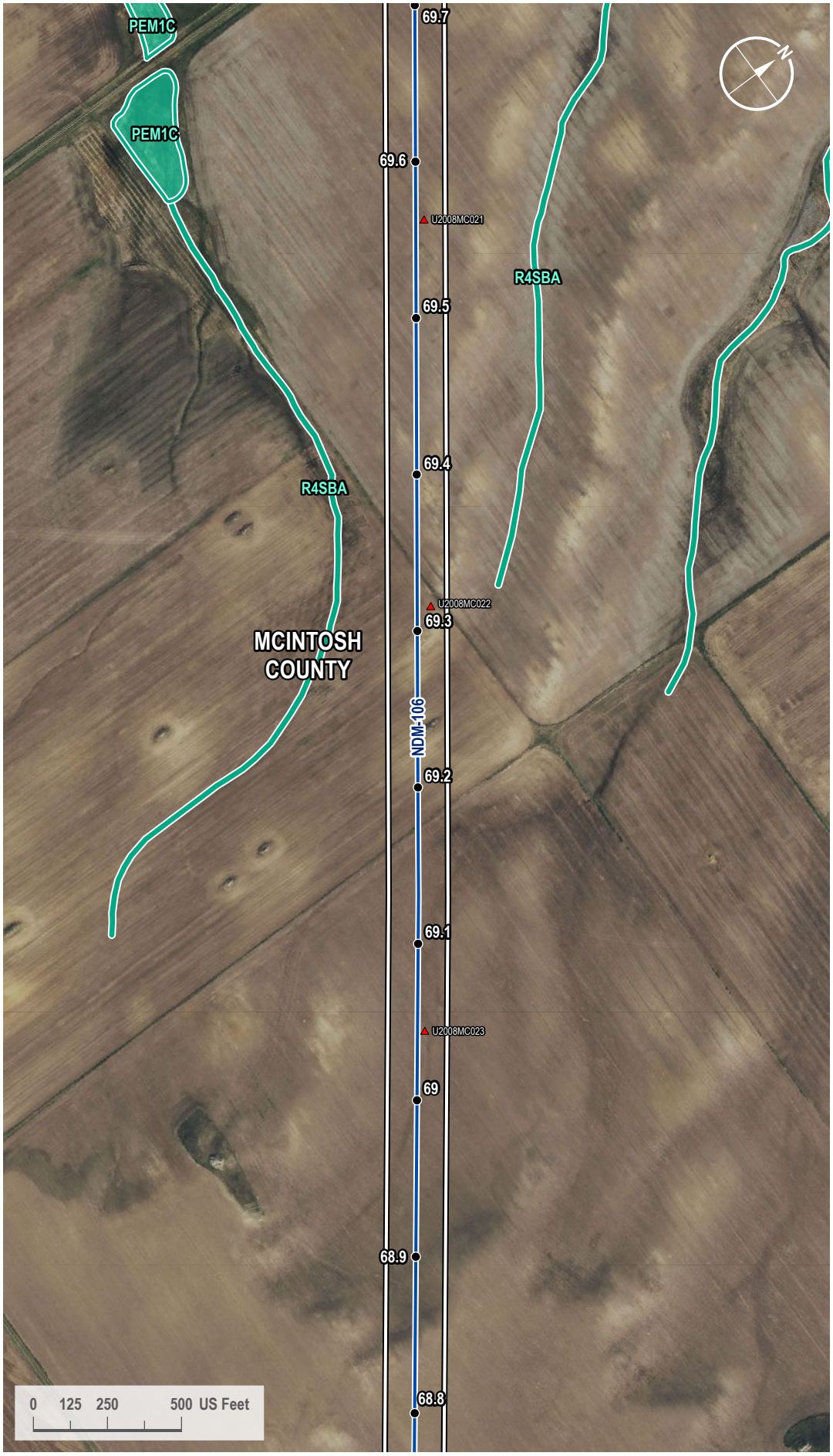
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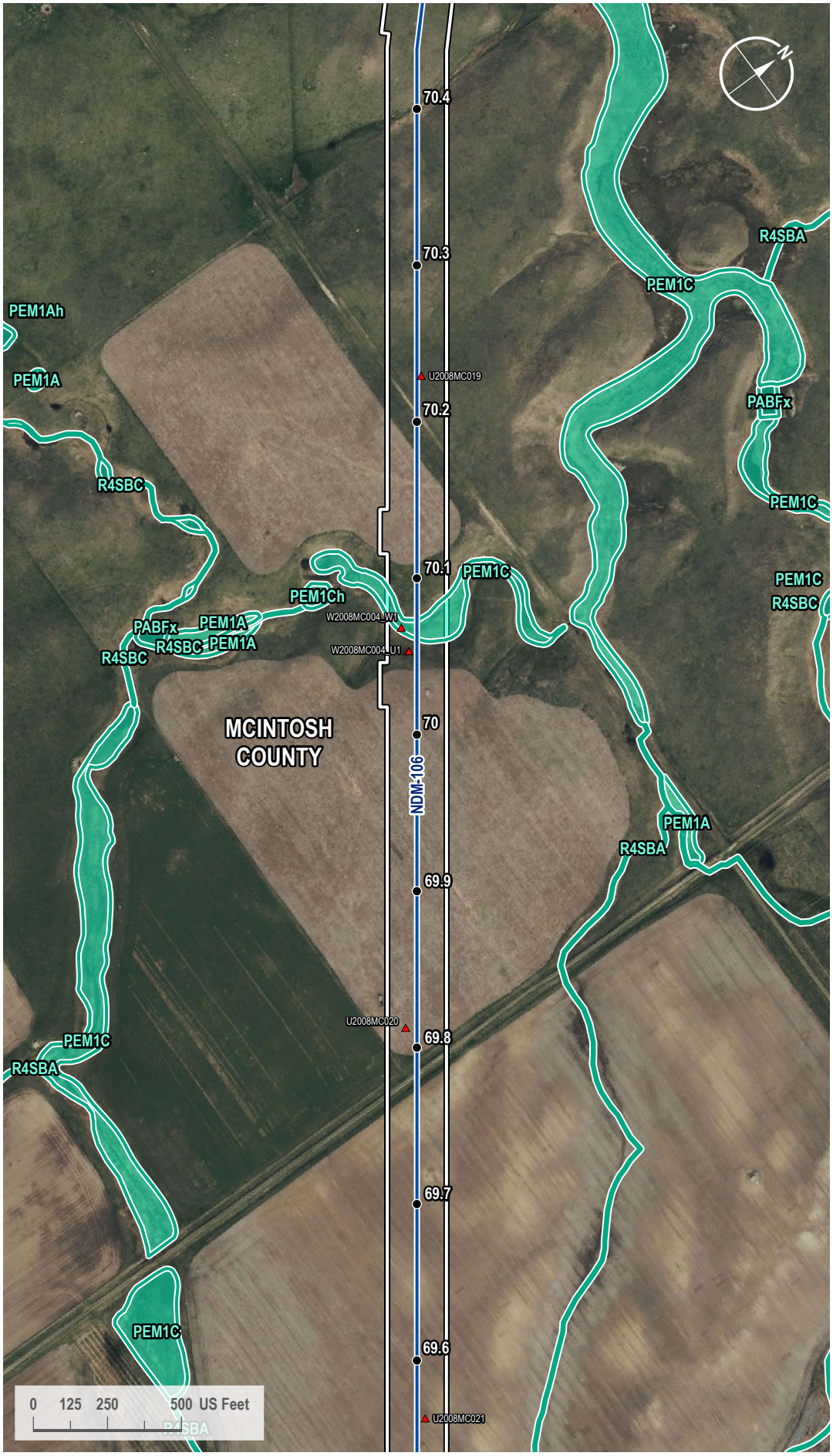
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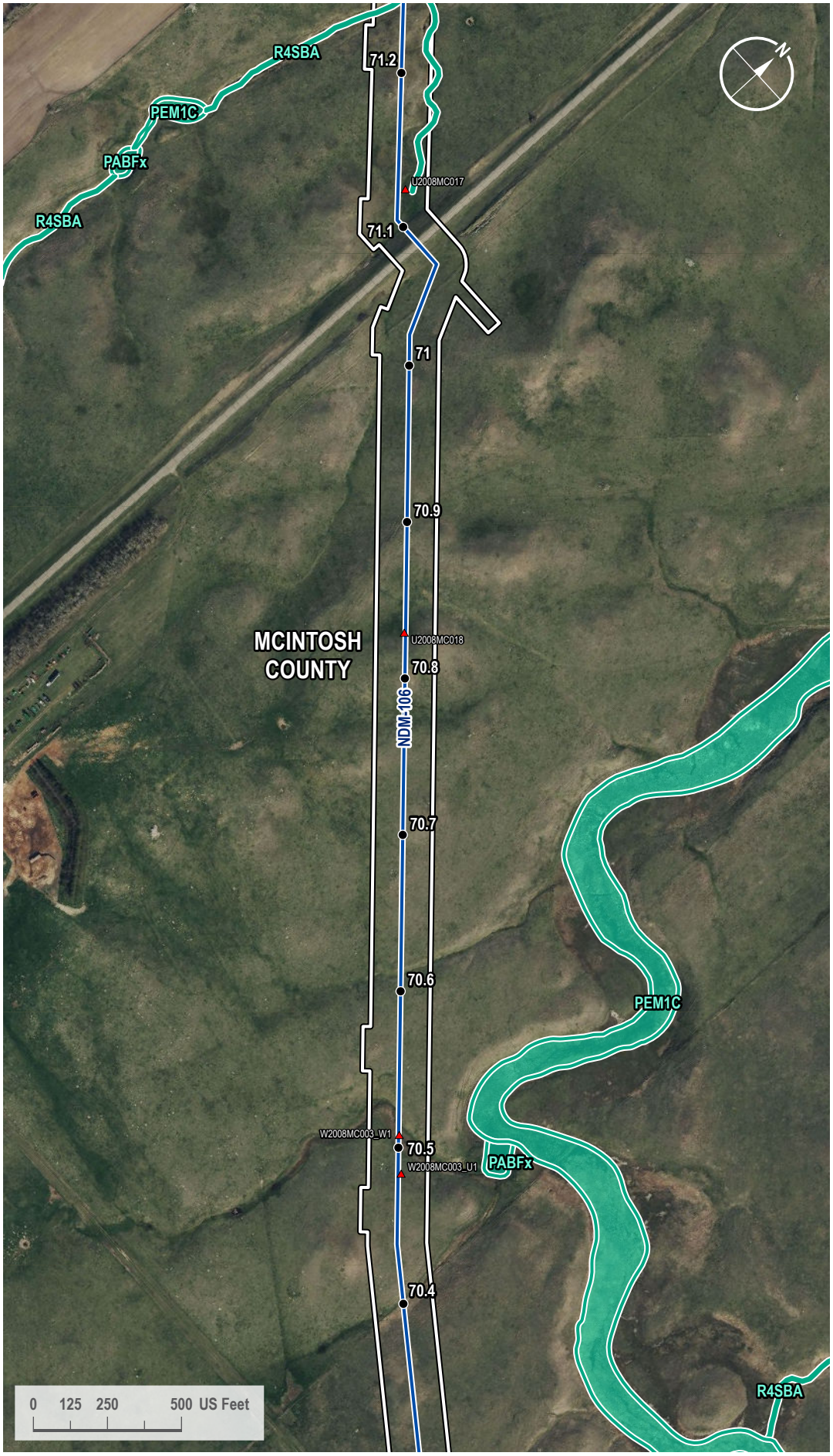
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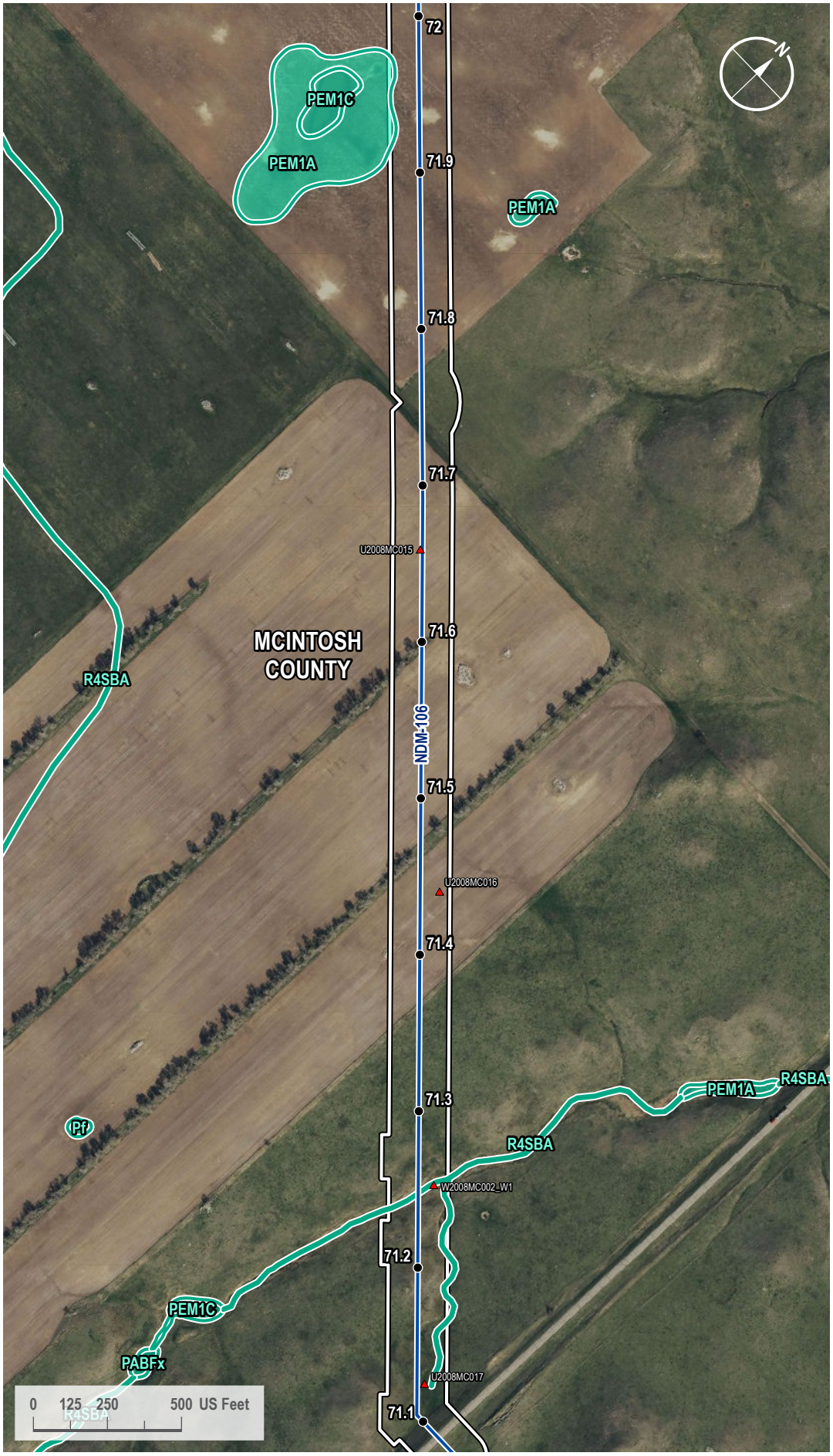
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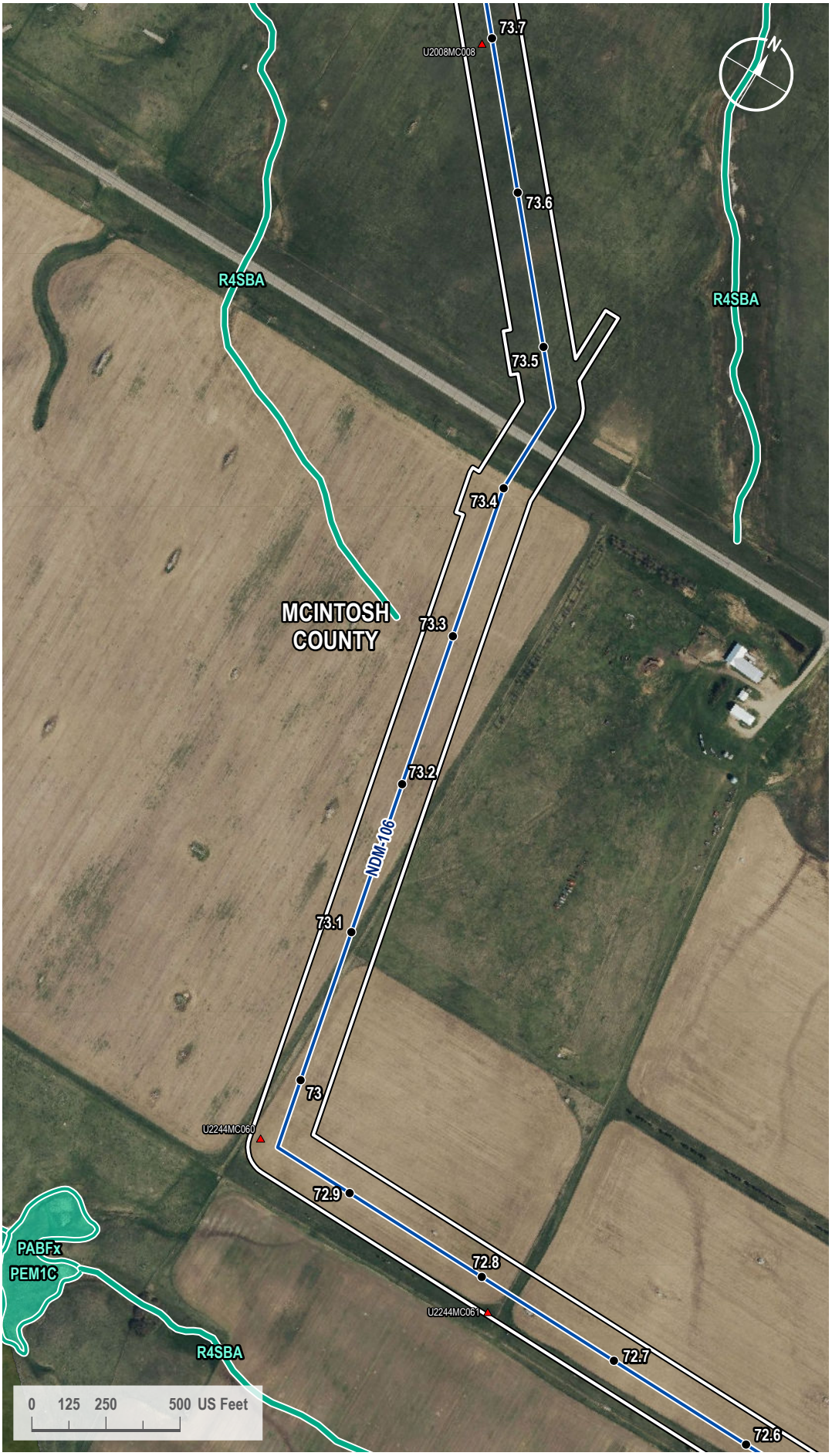
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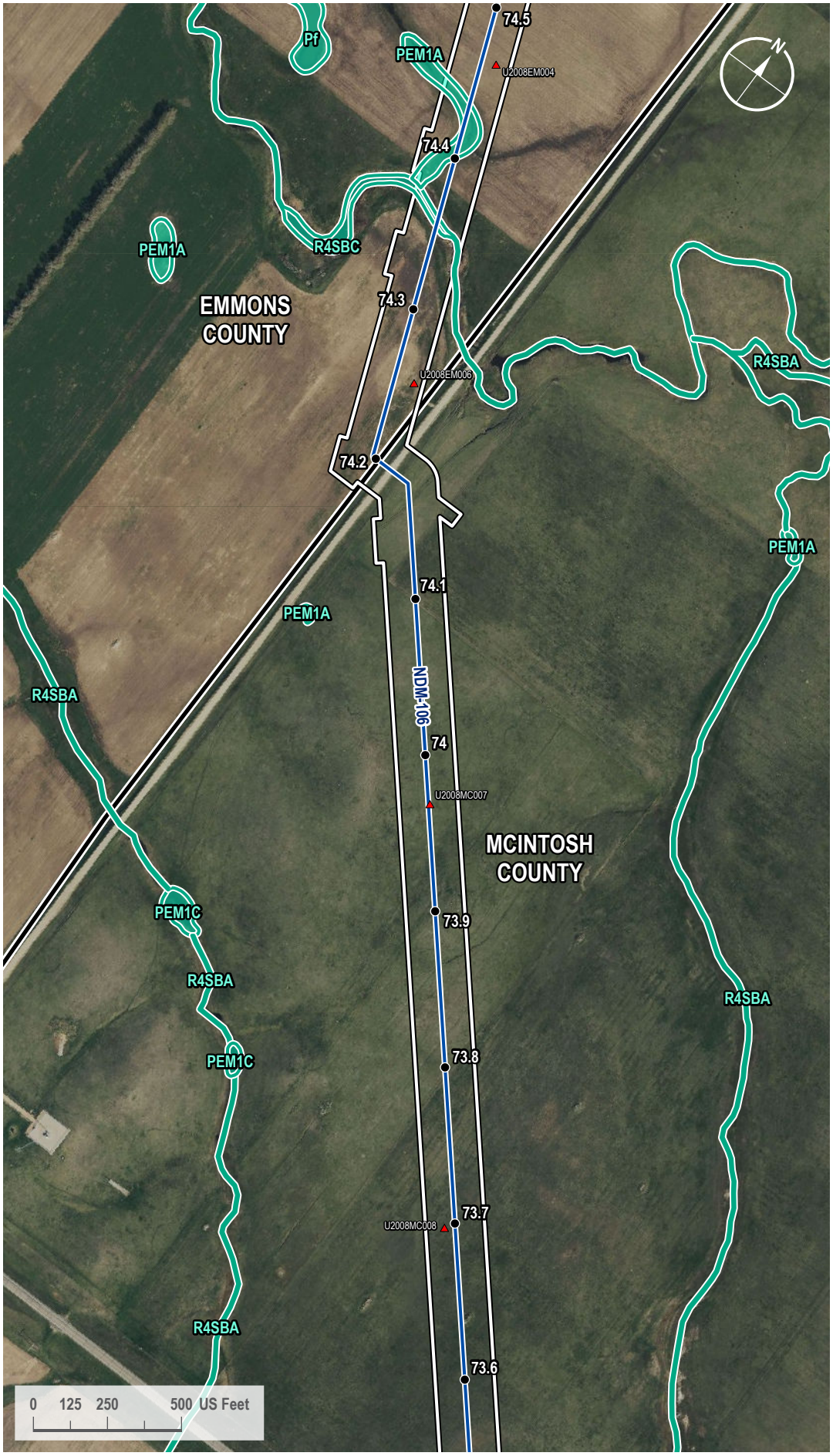
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NWI MAP



VICINITY MAP



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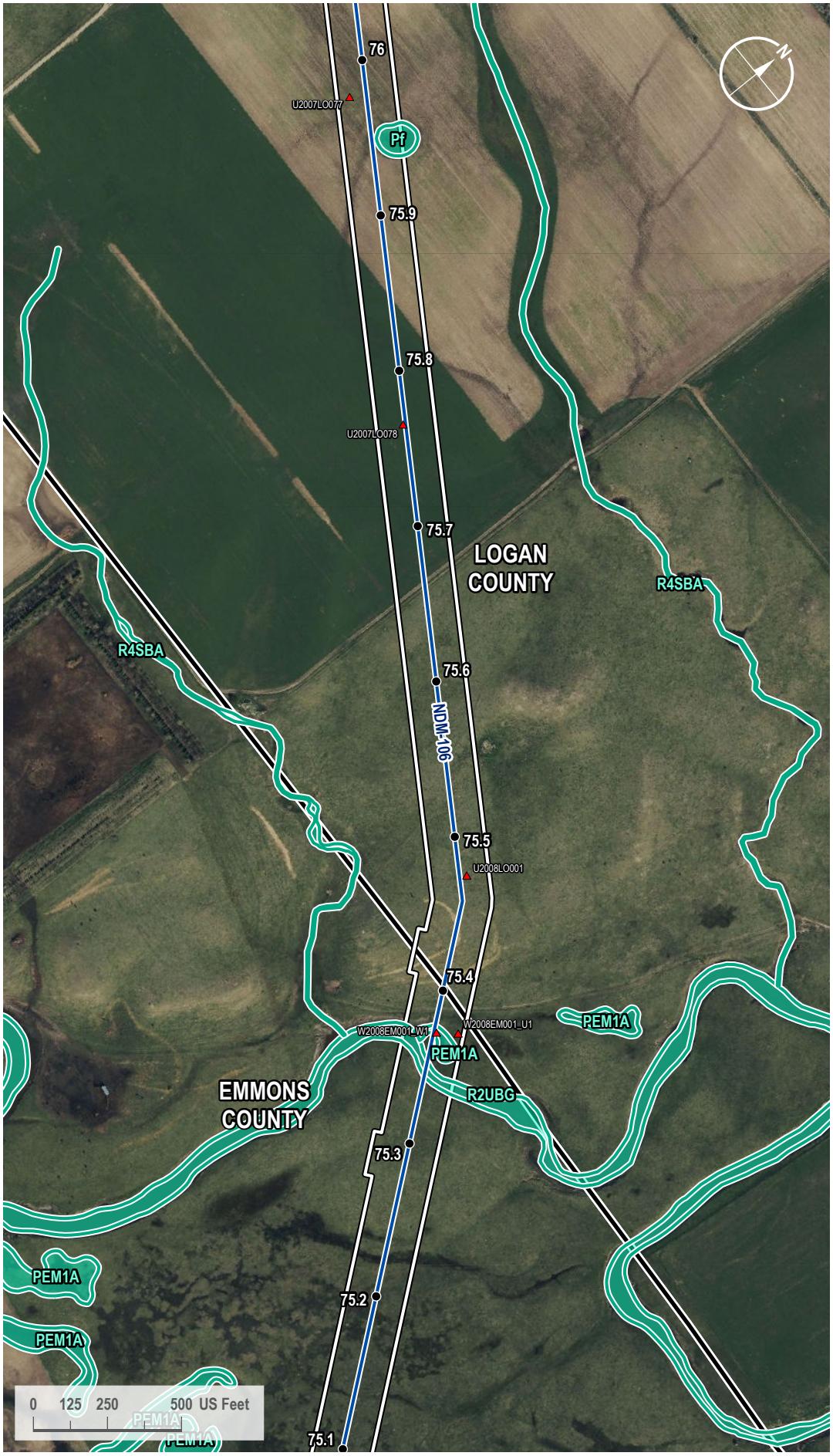
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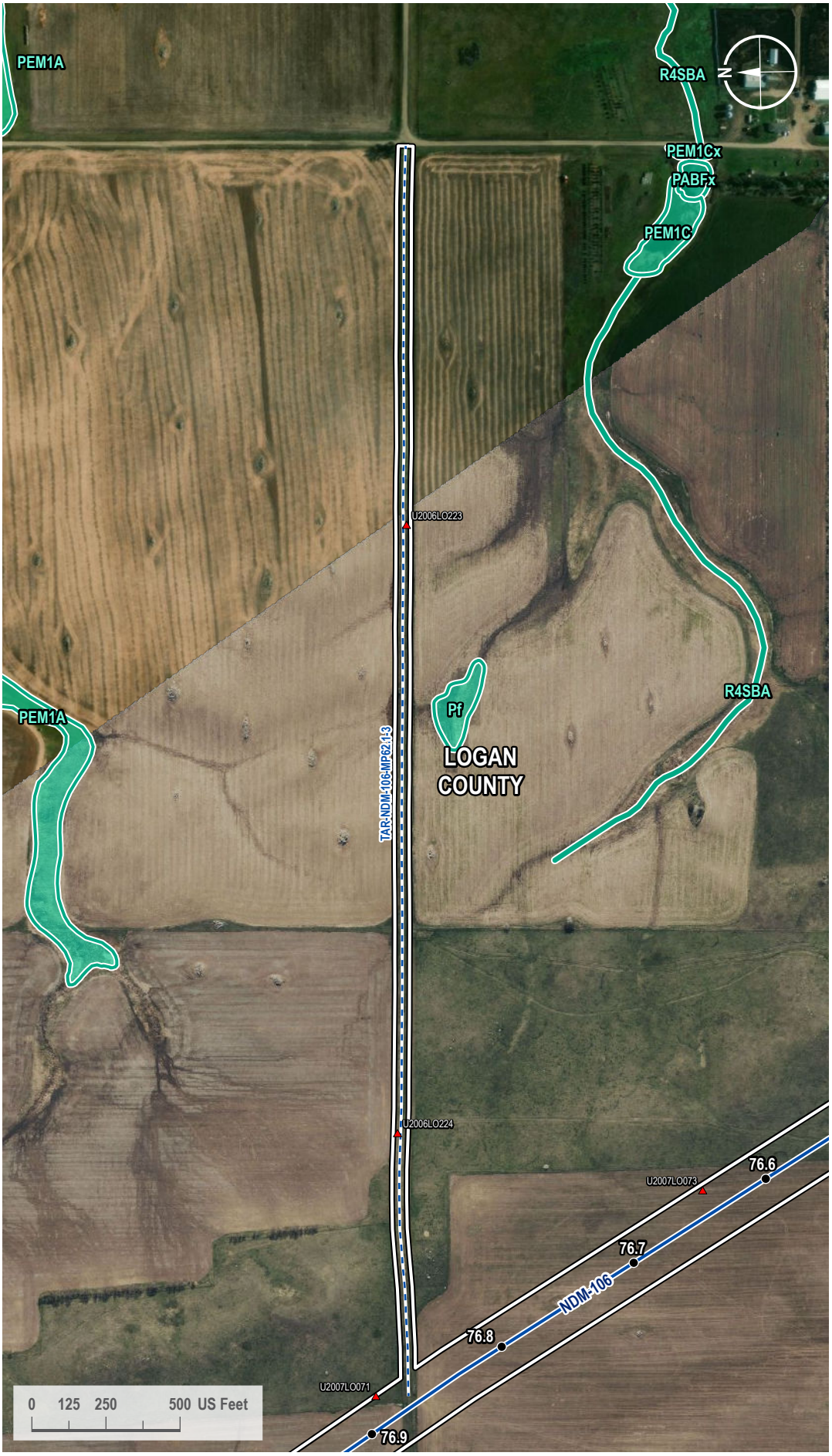
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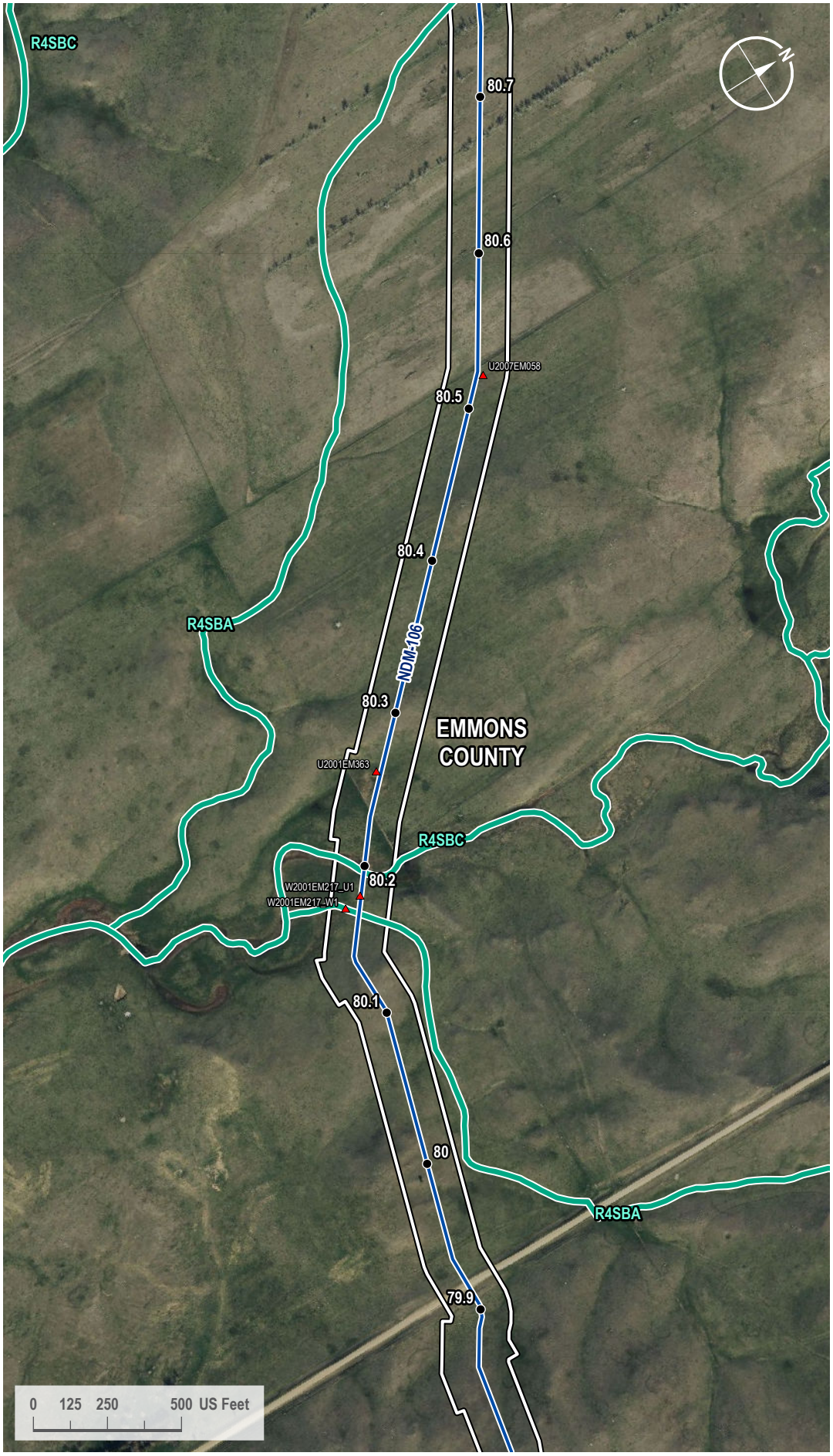
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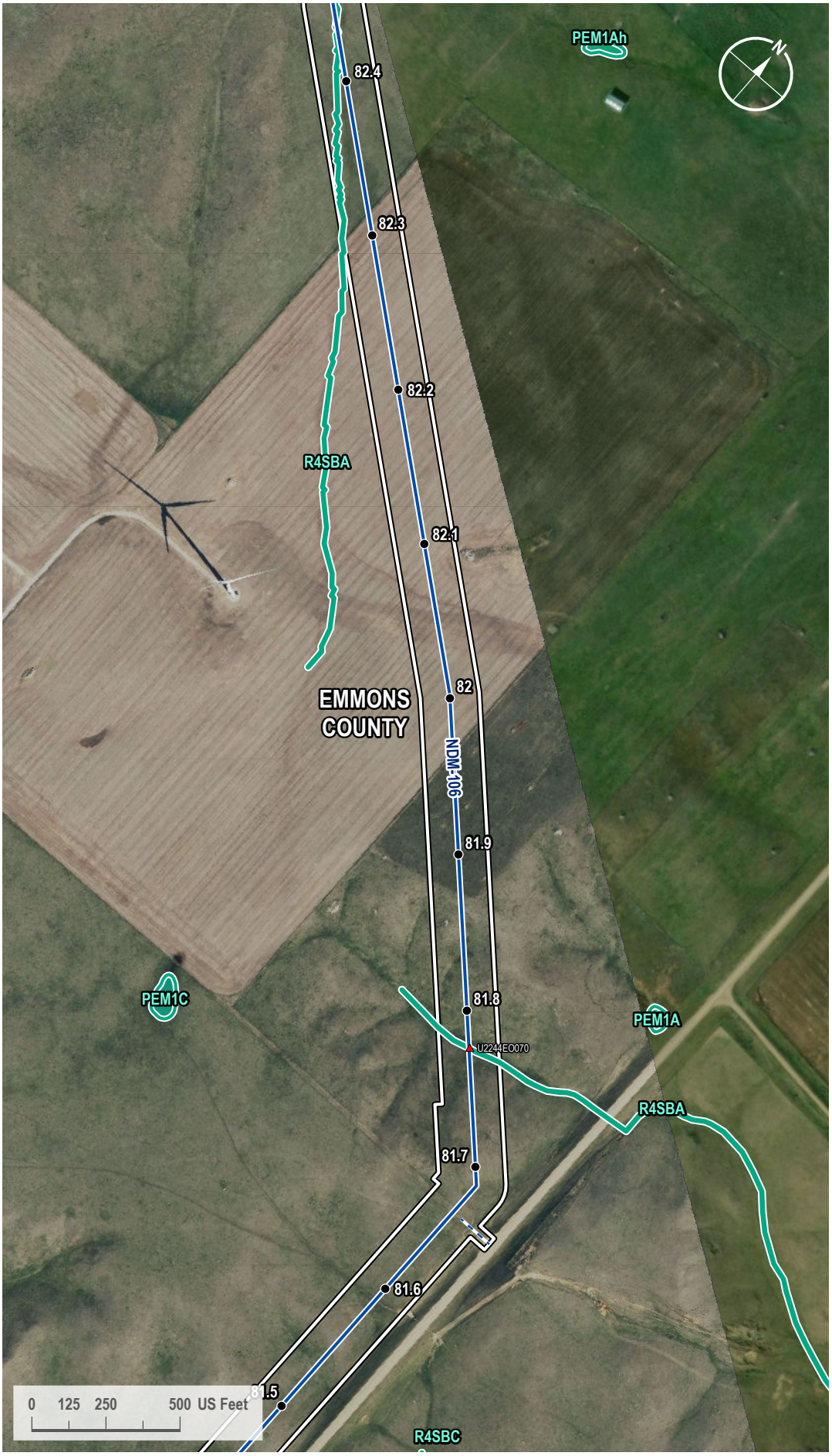
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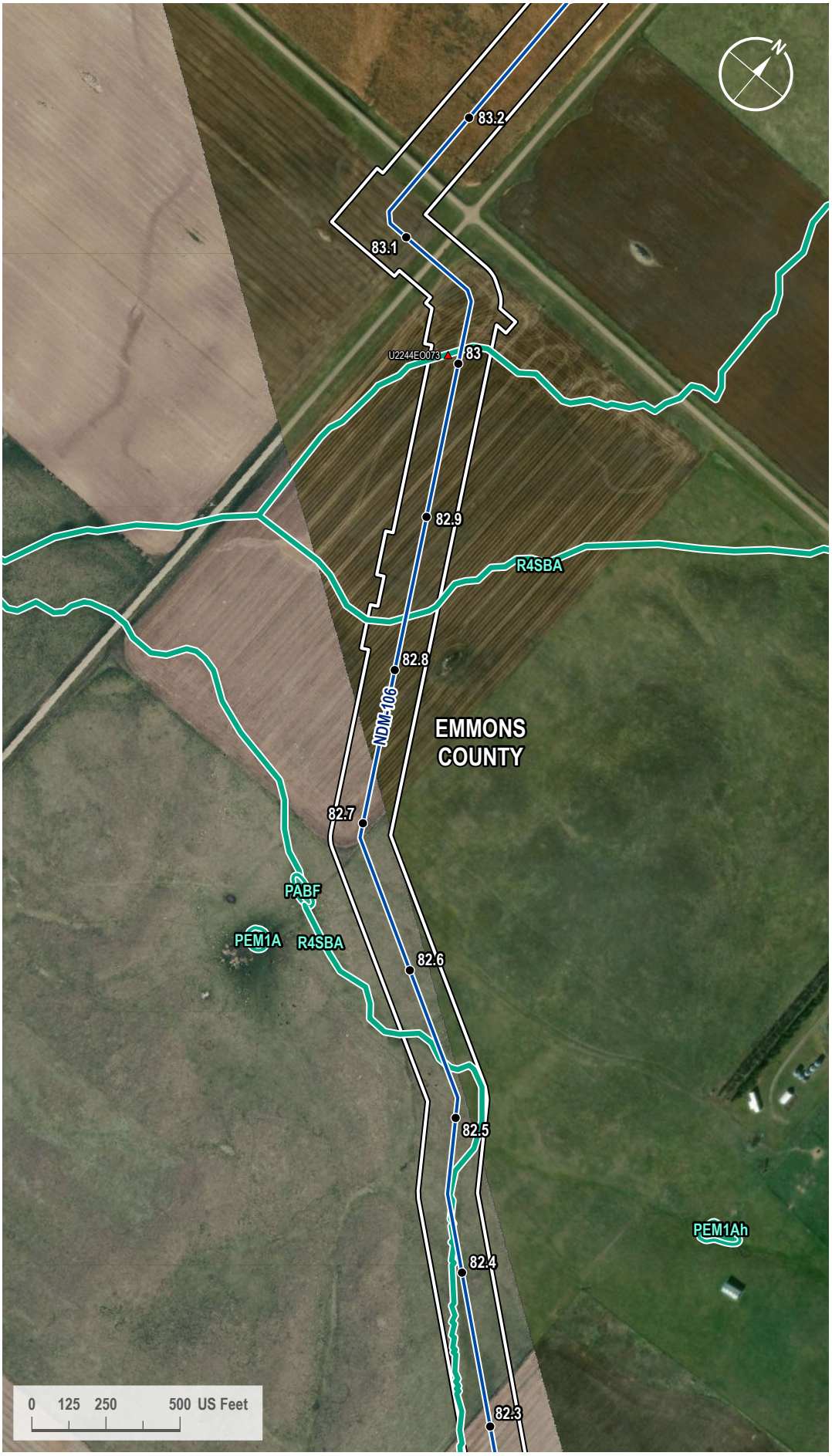
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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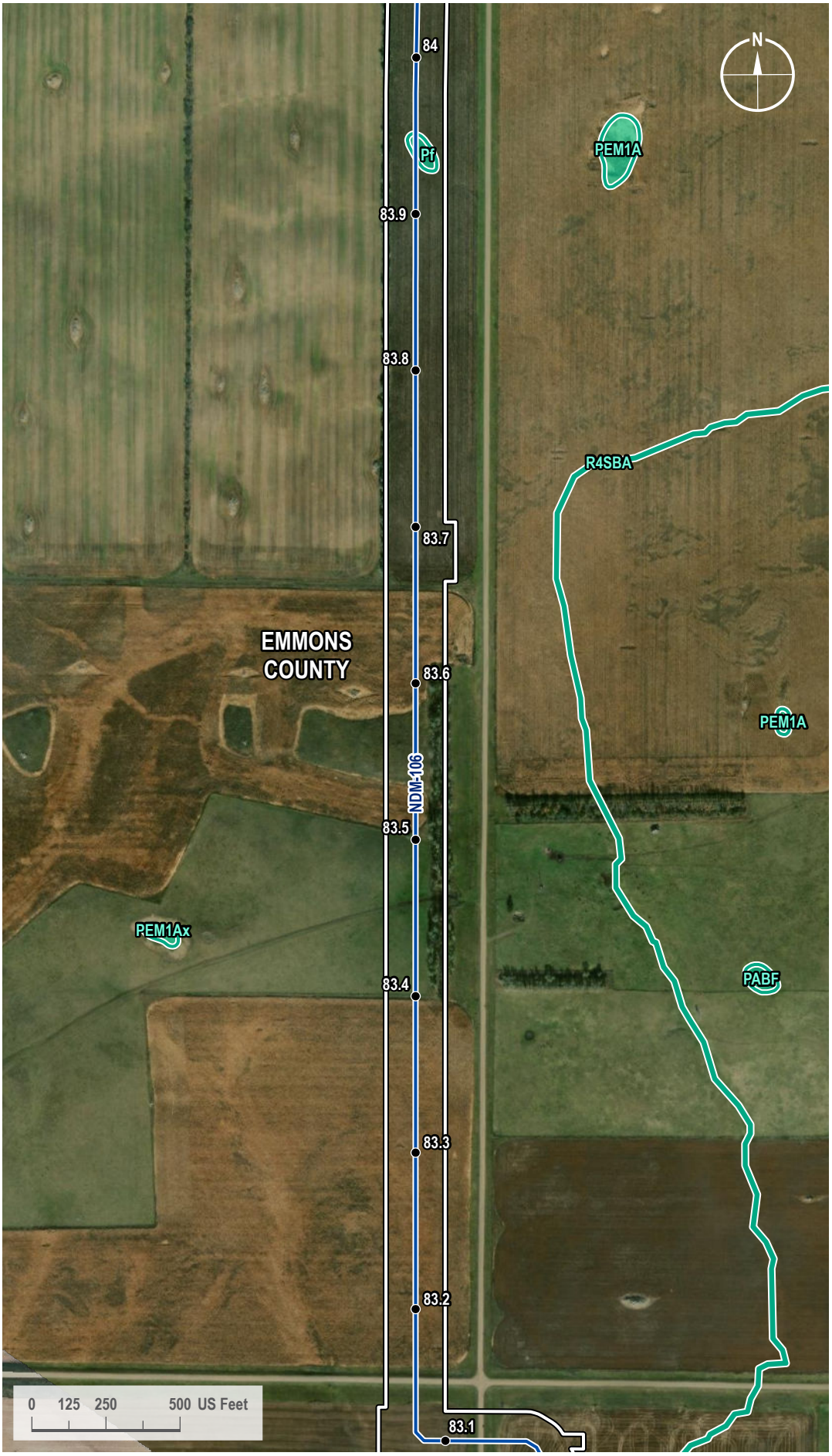
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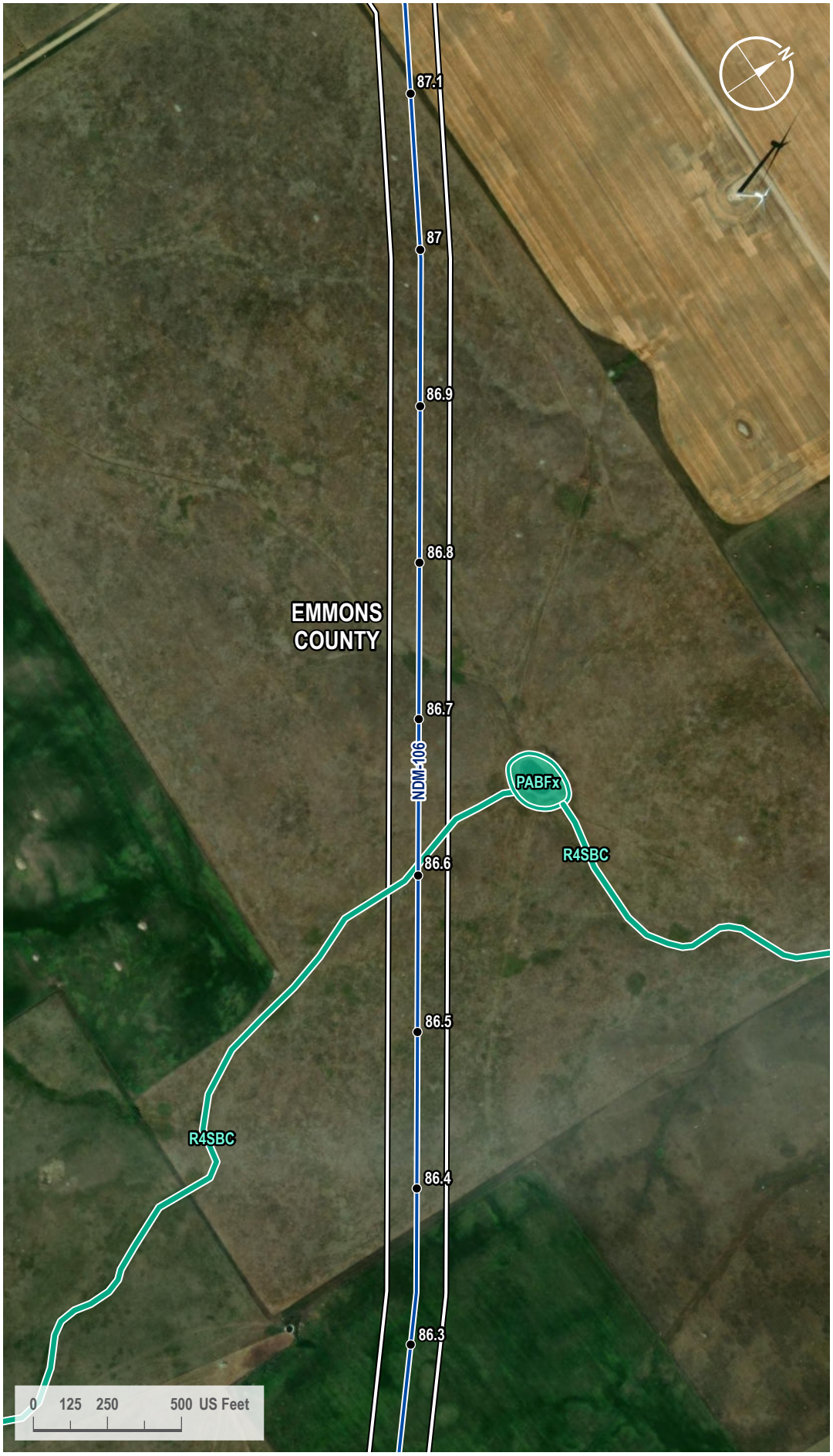
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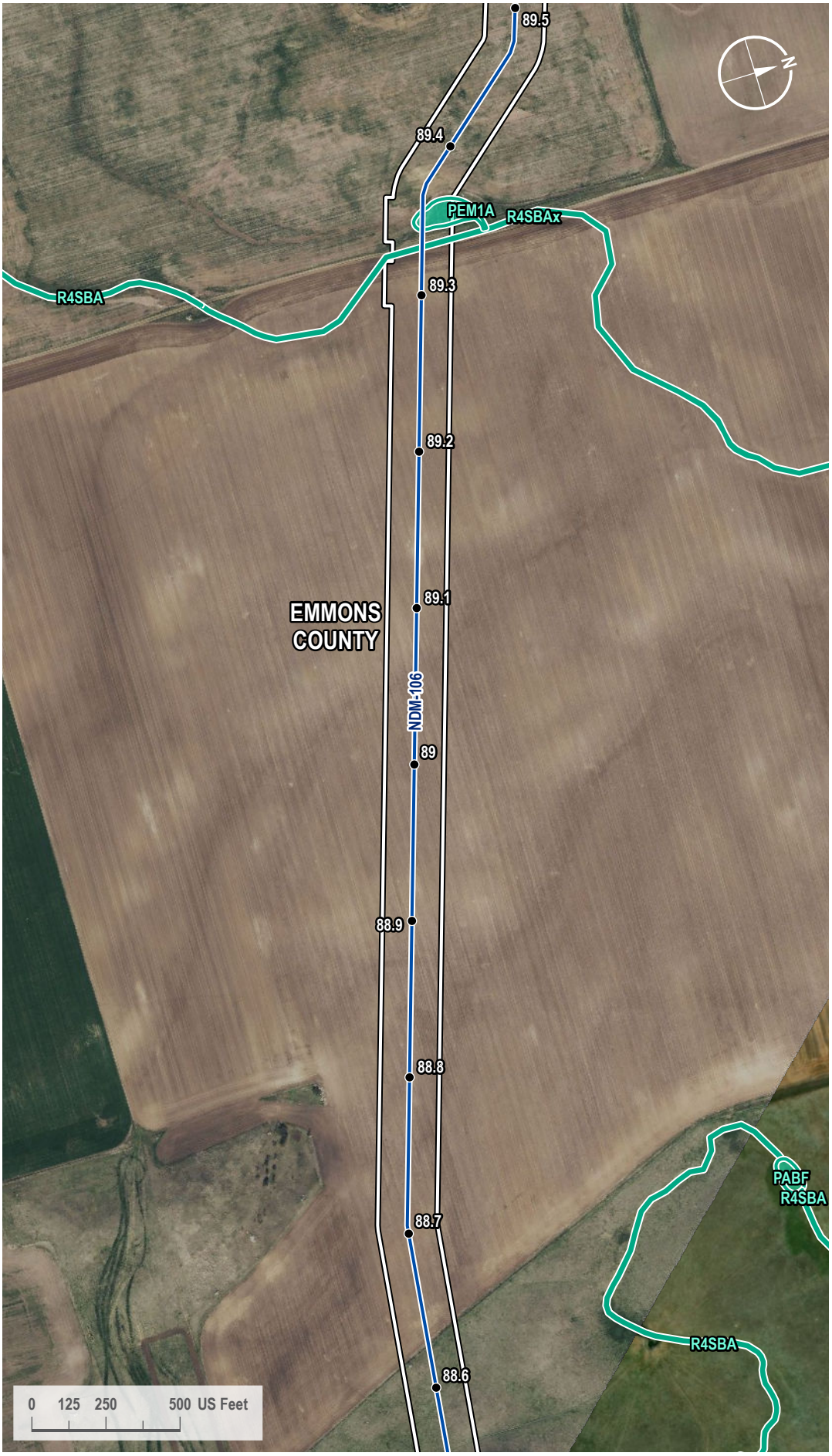
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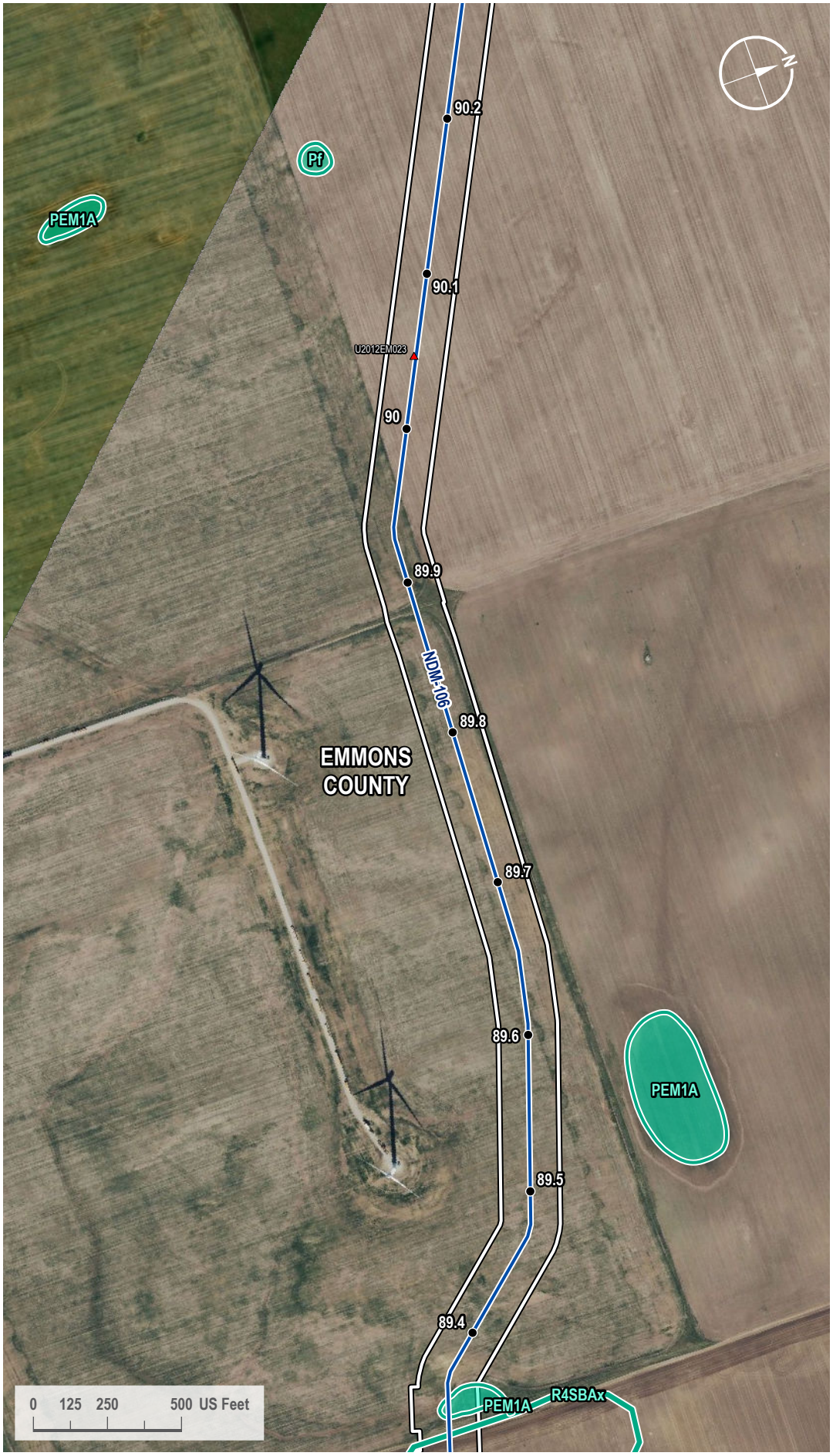
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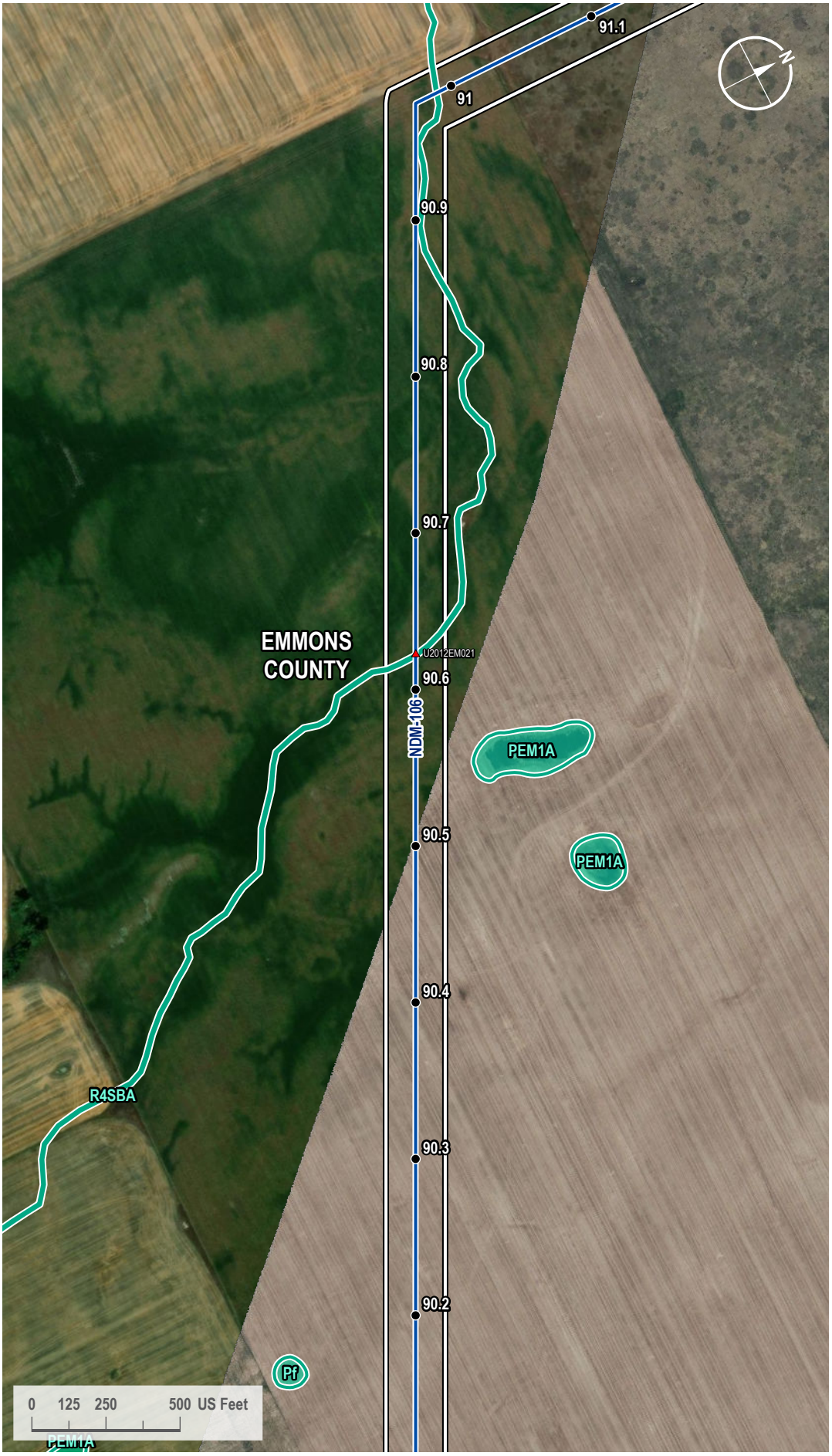
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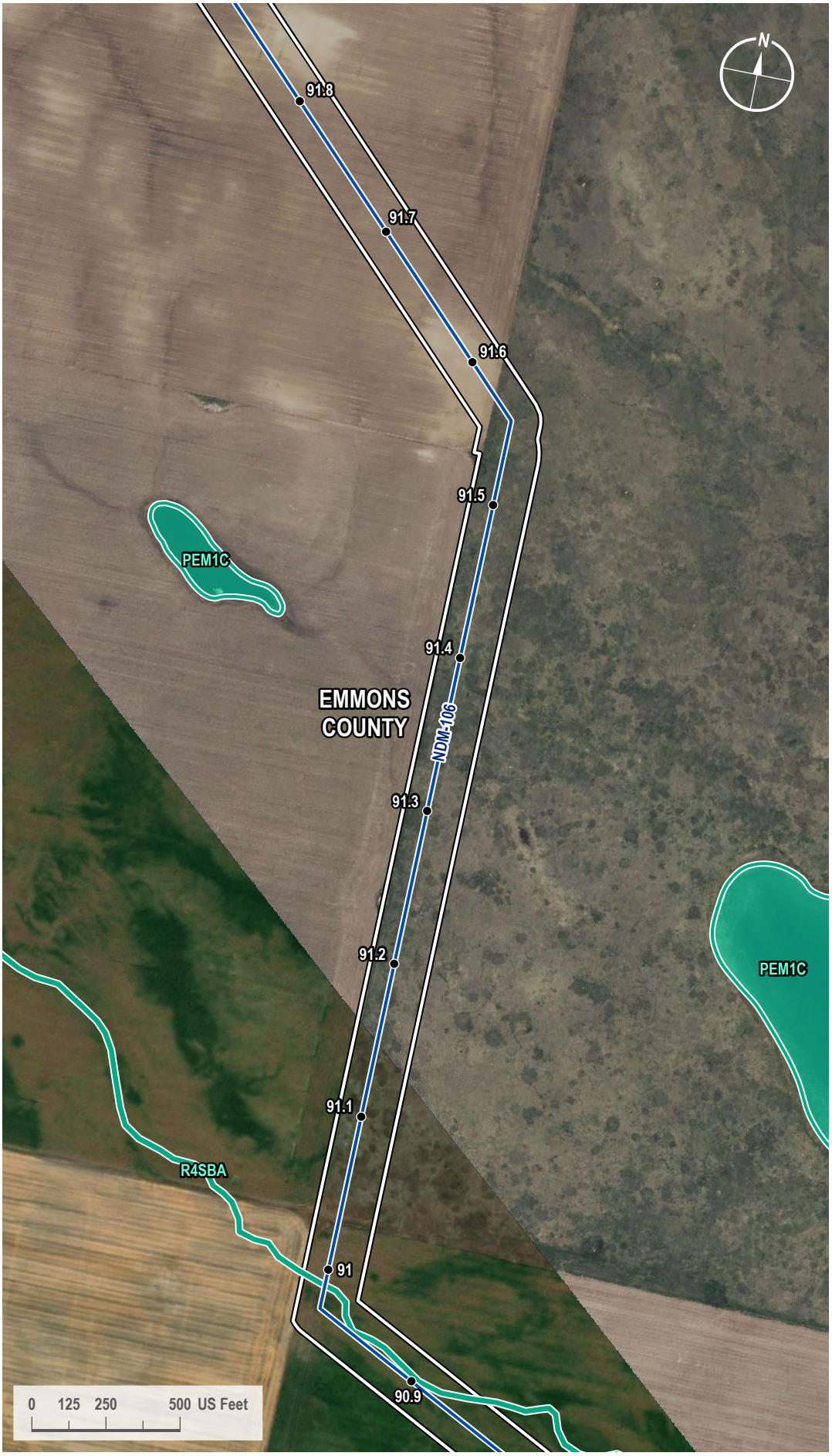
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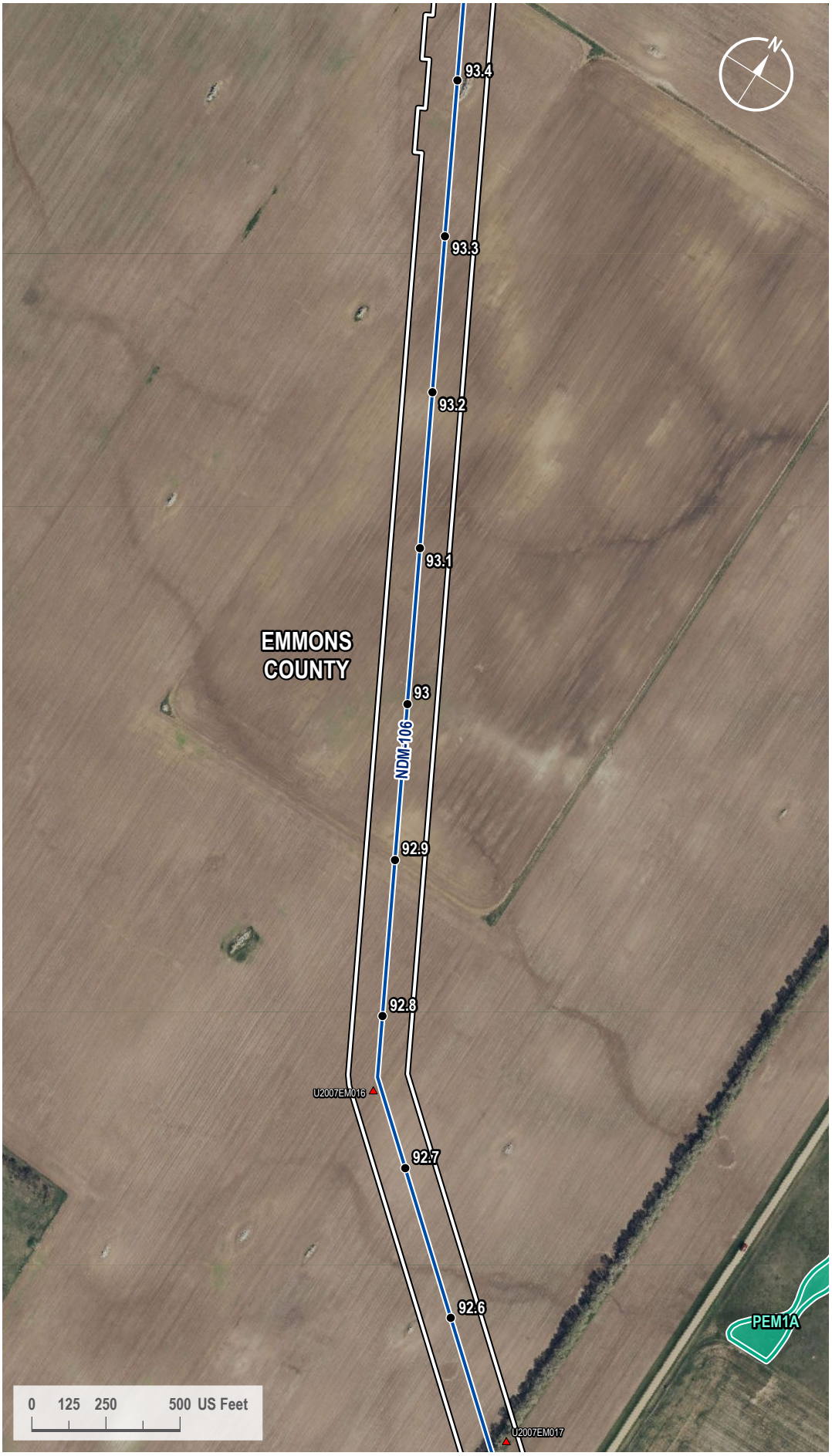
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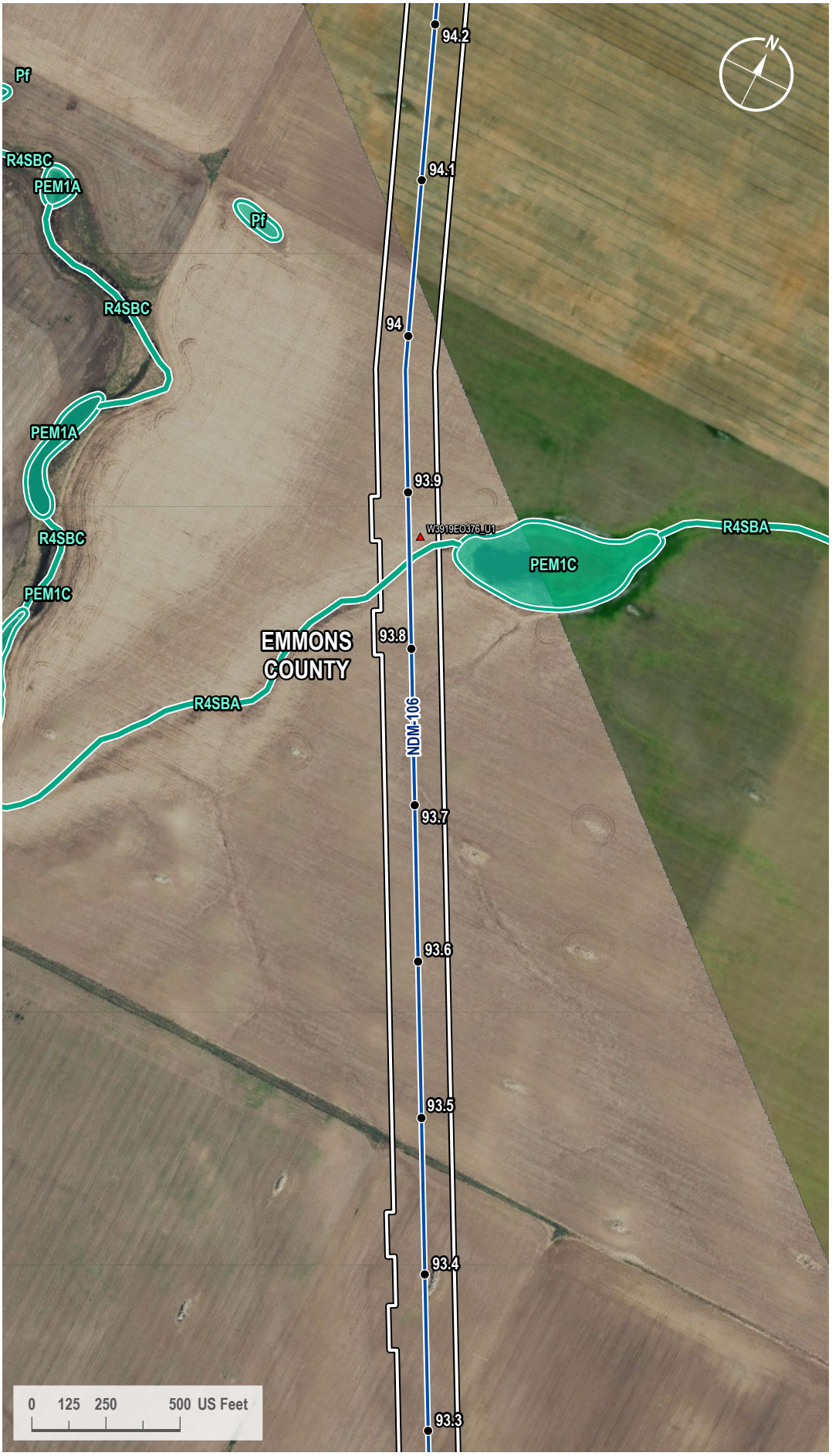
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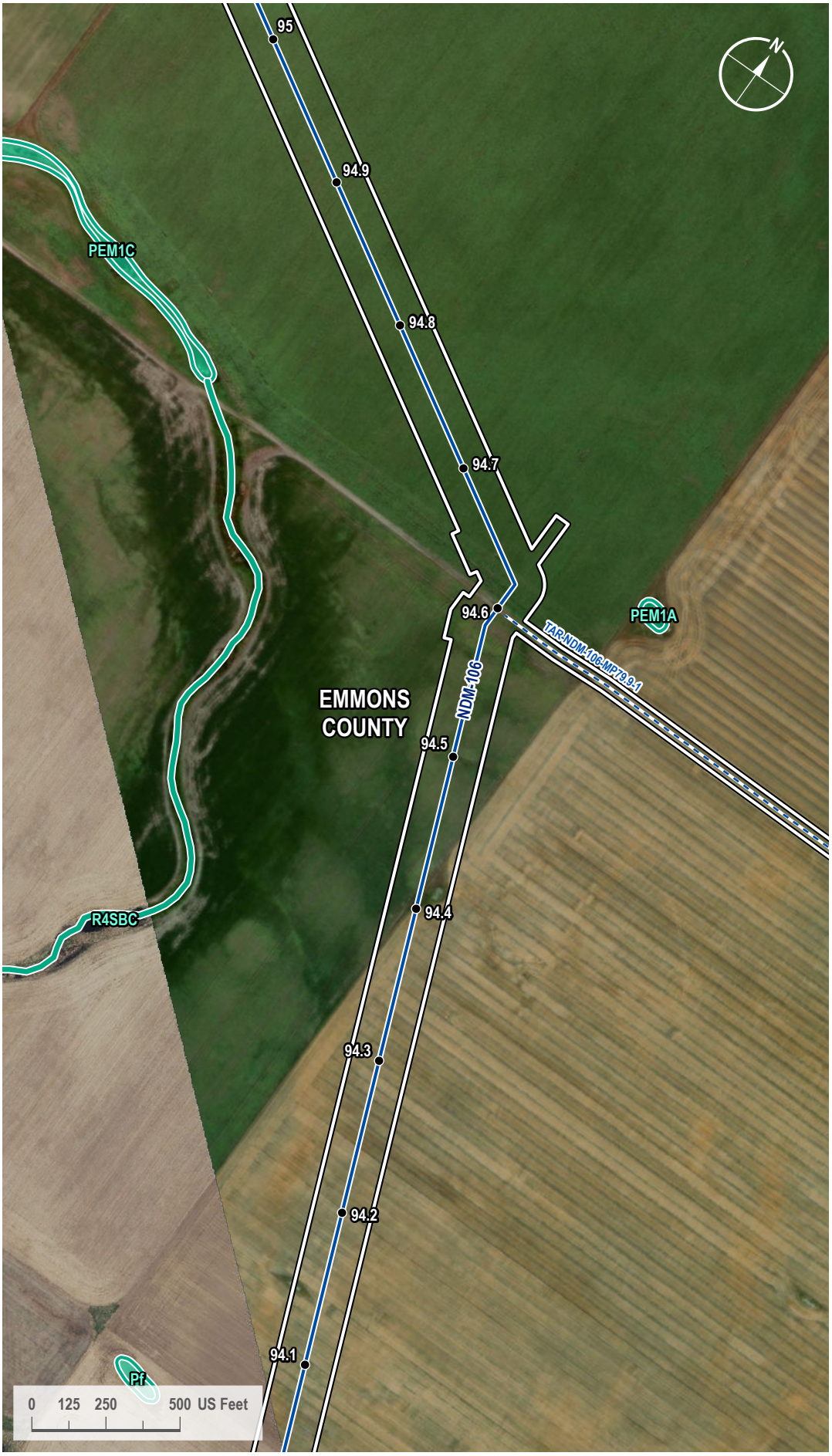
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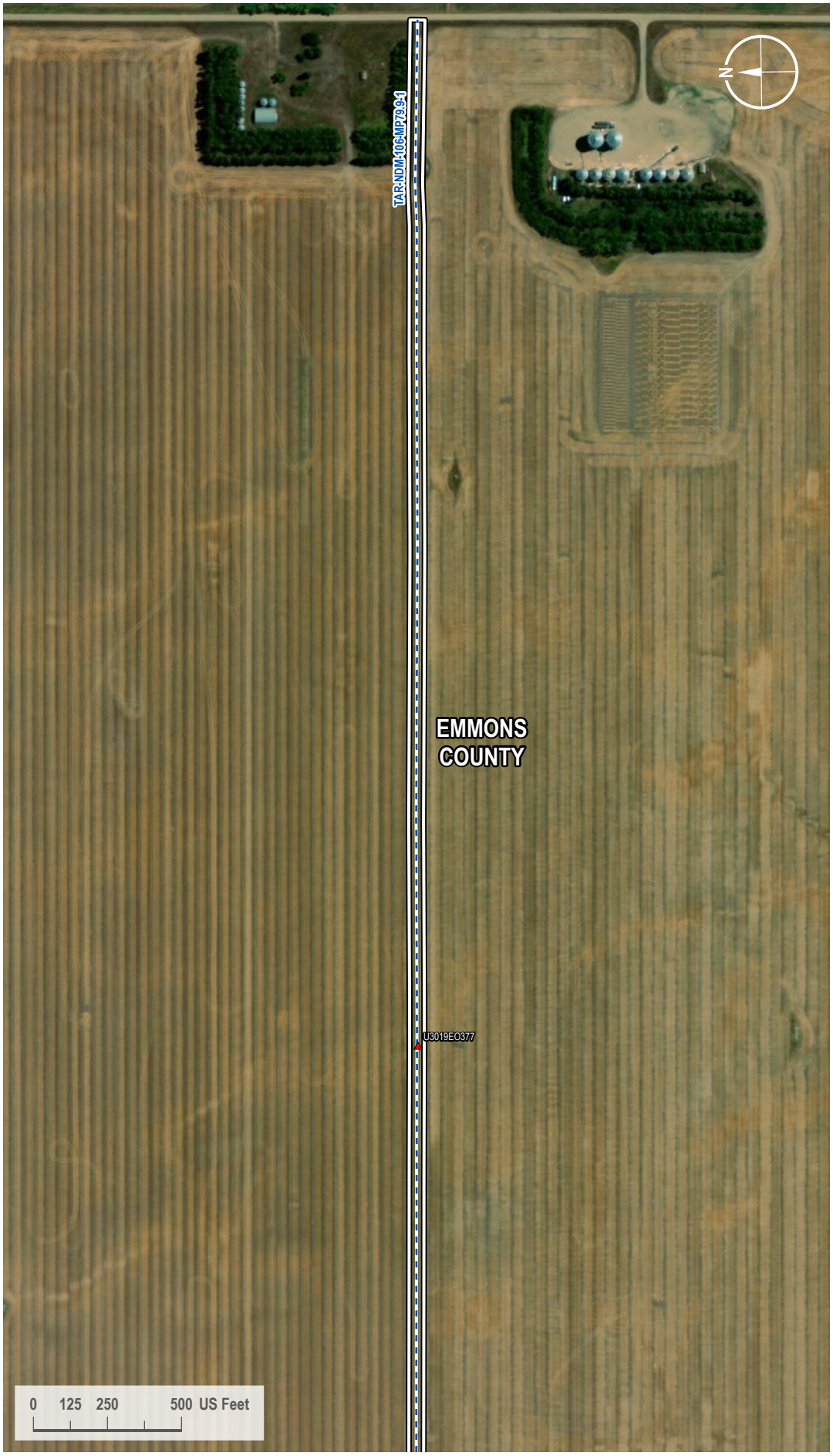
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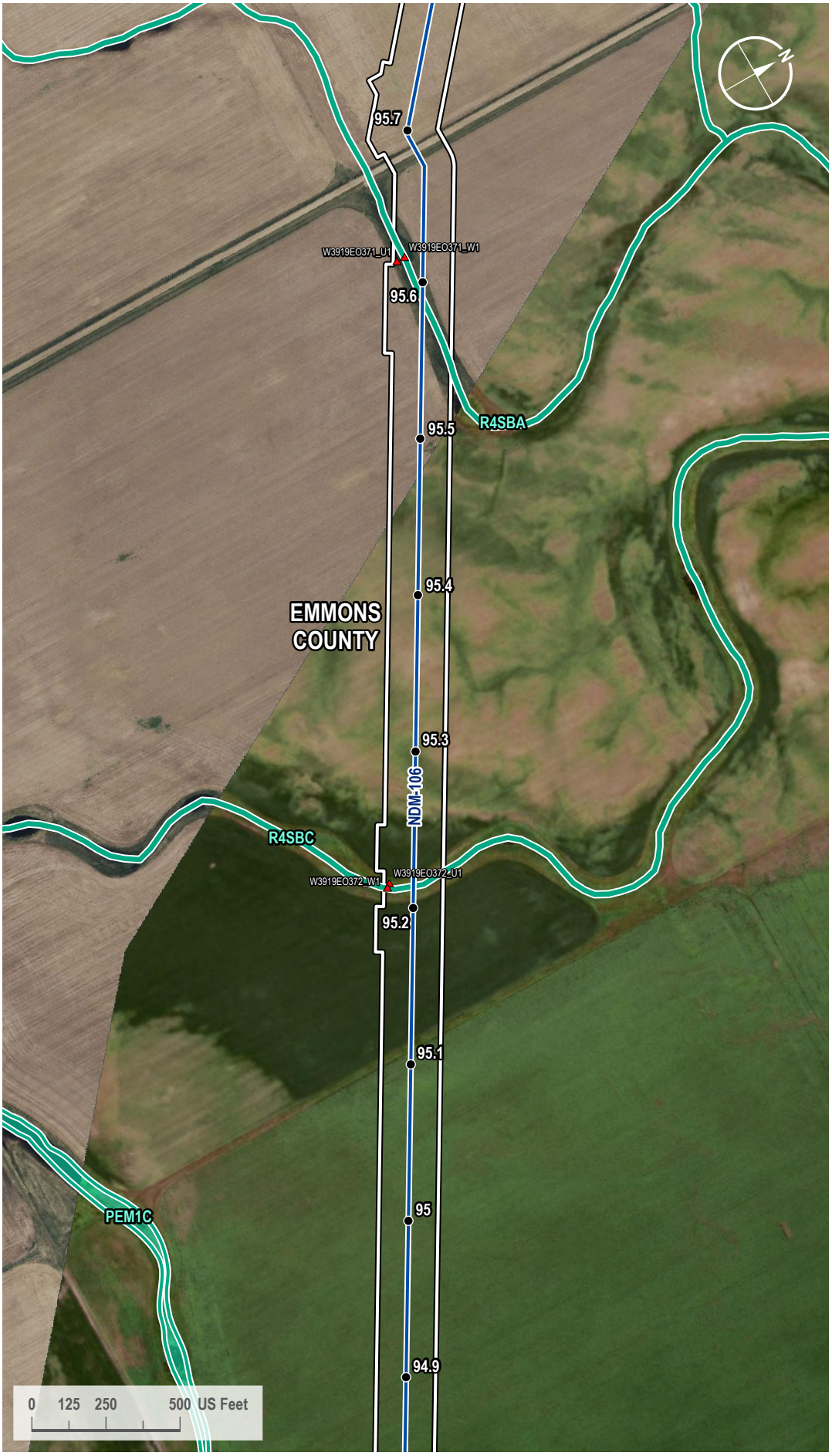
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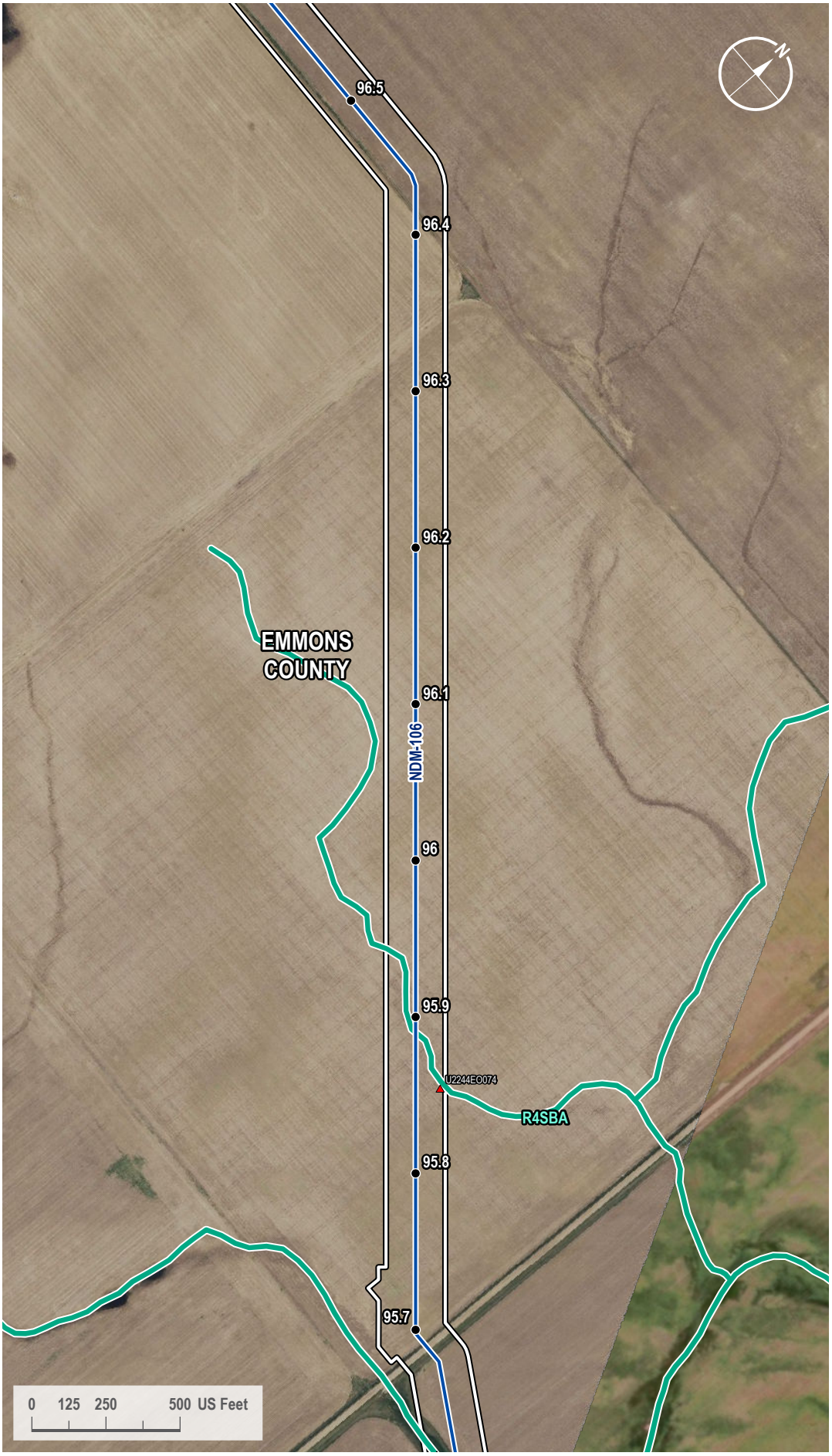
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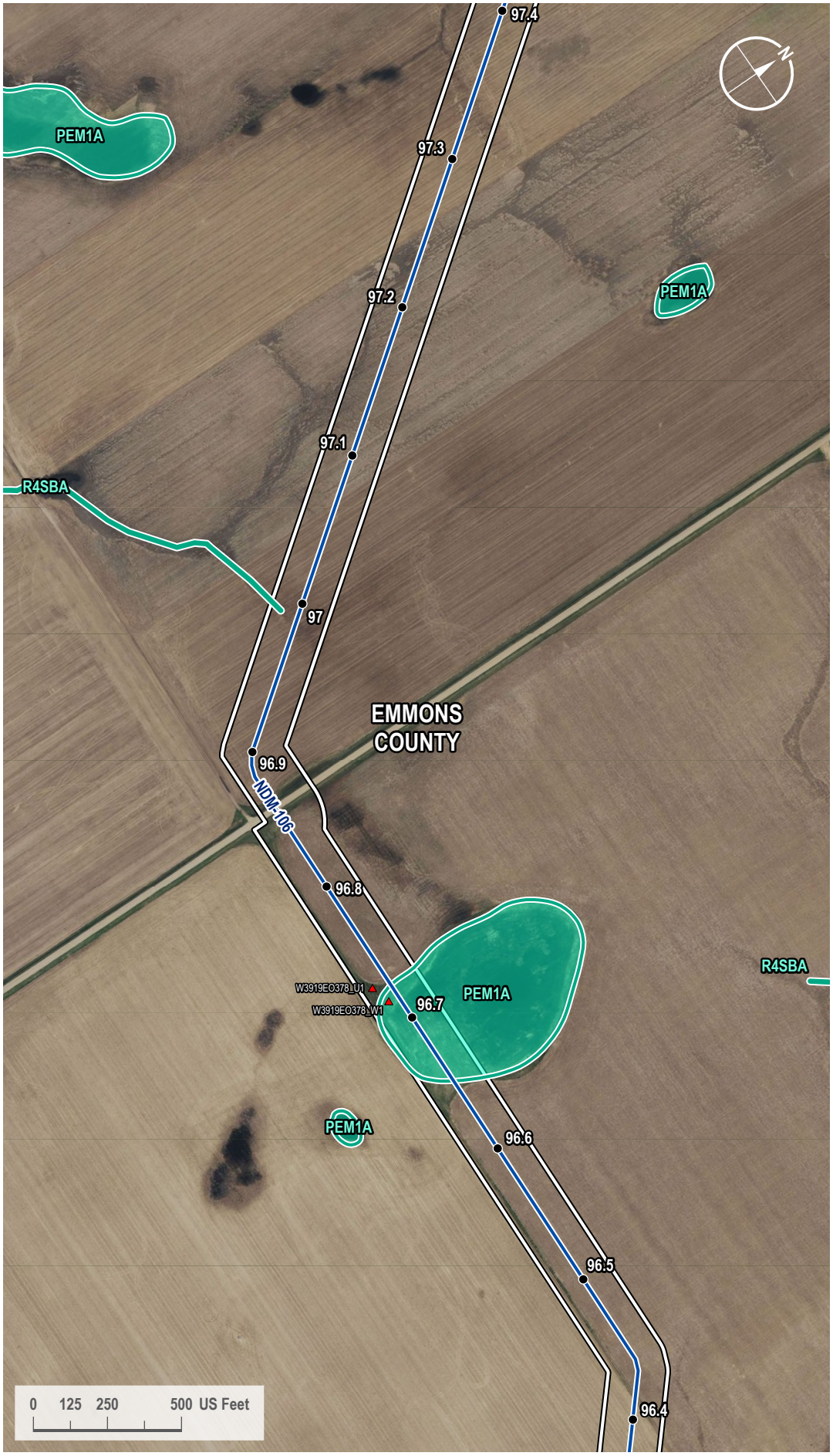
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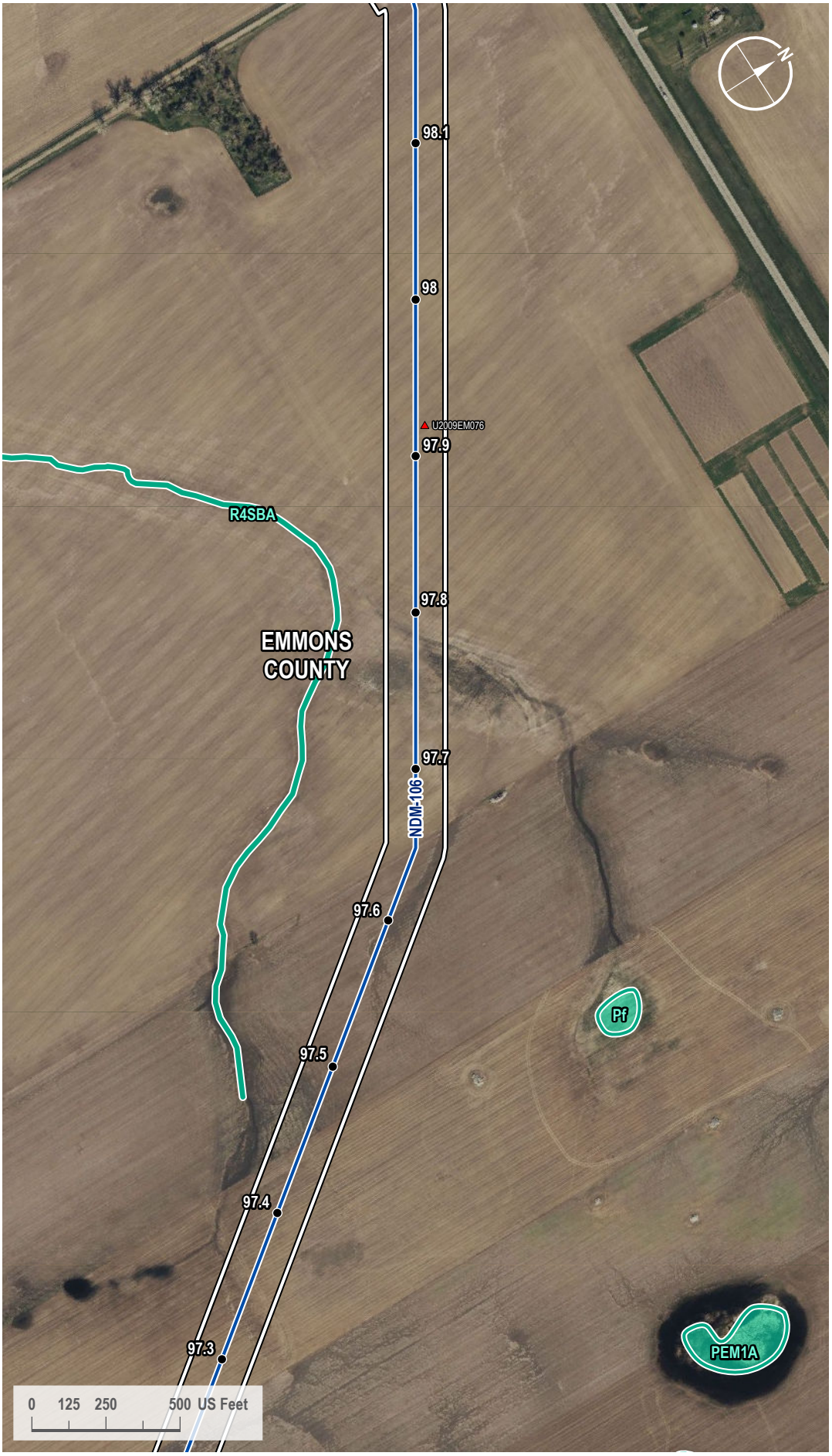
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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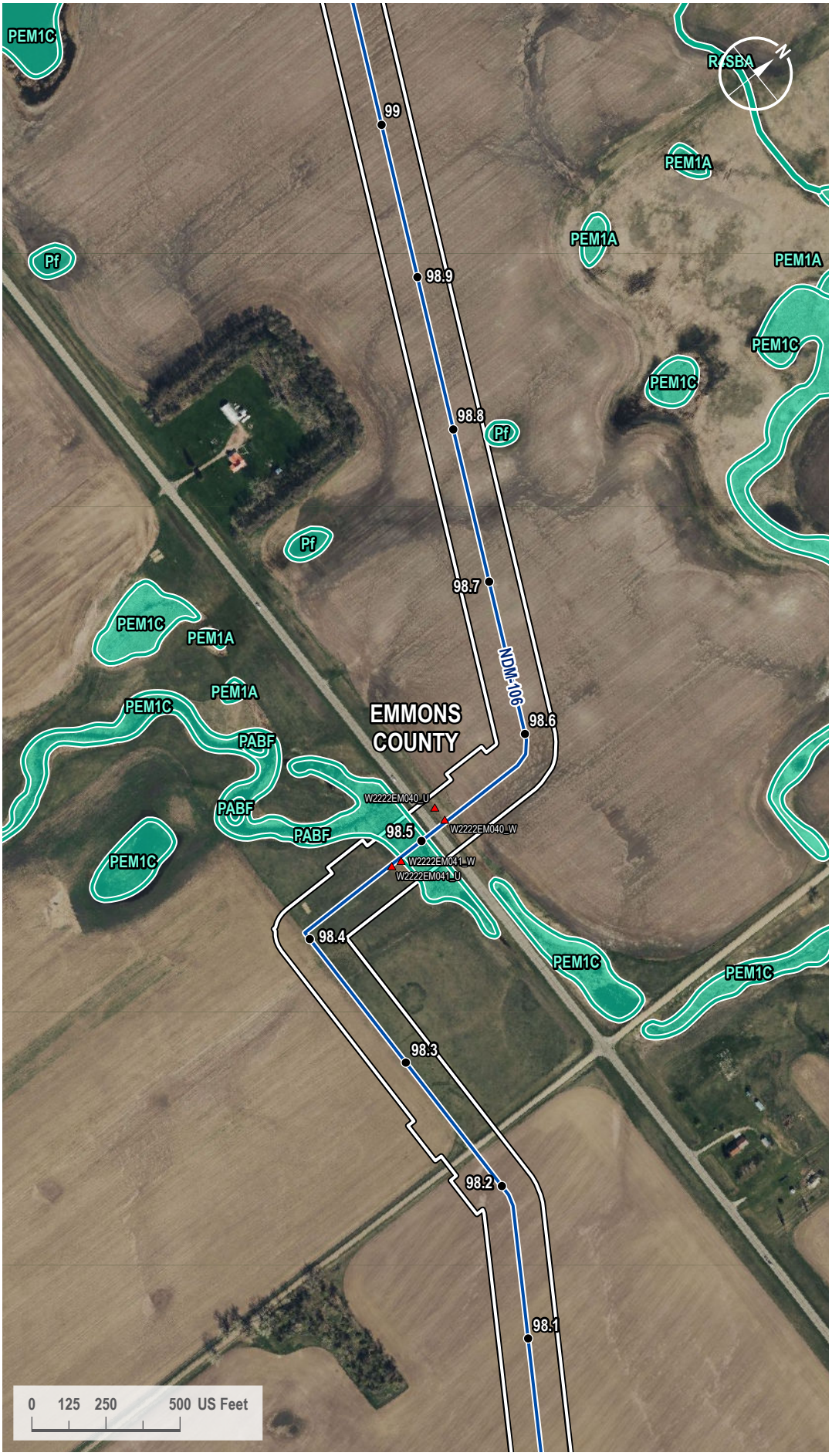
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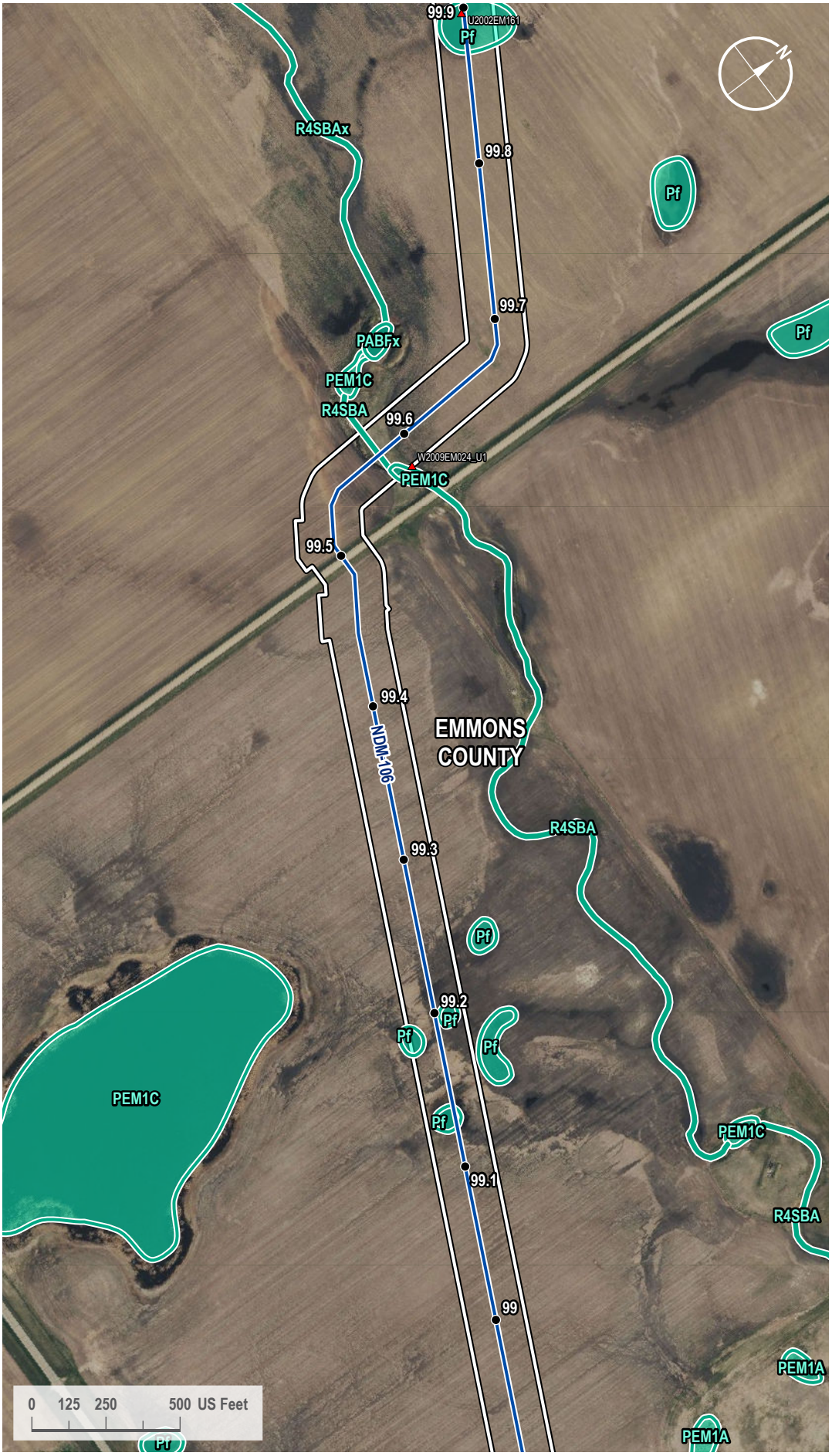
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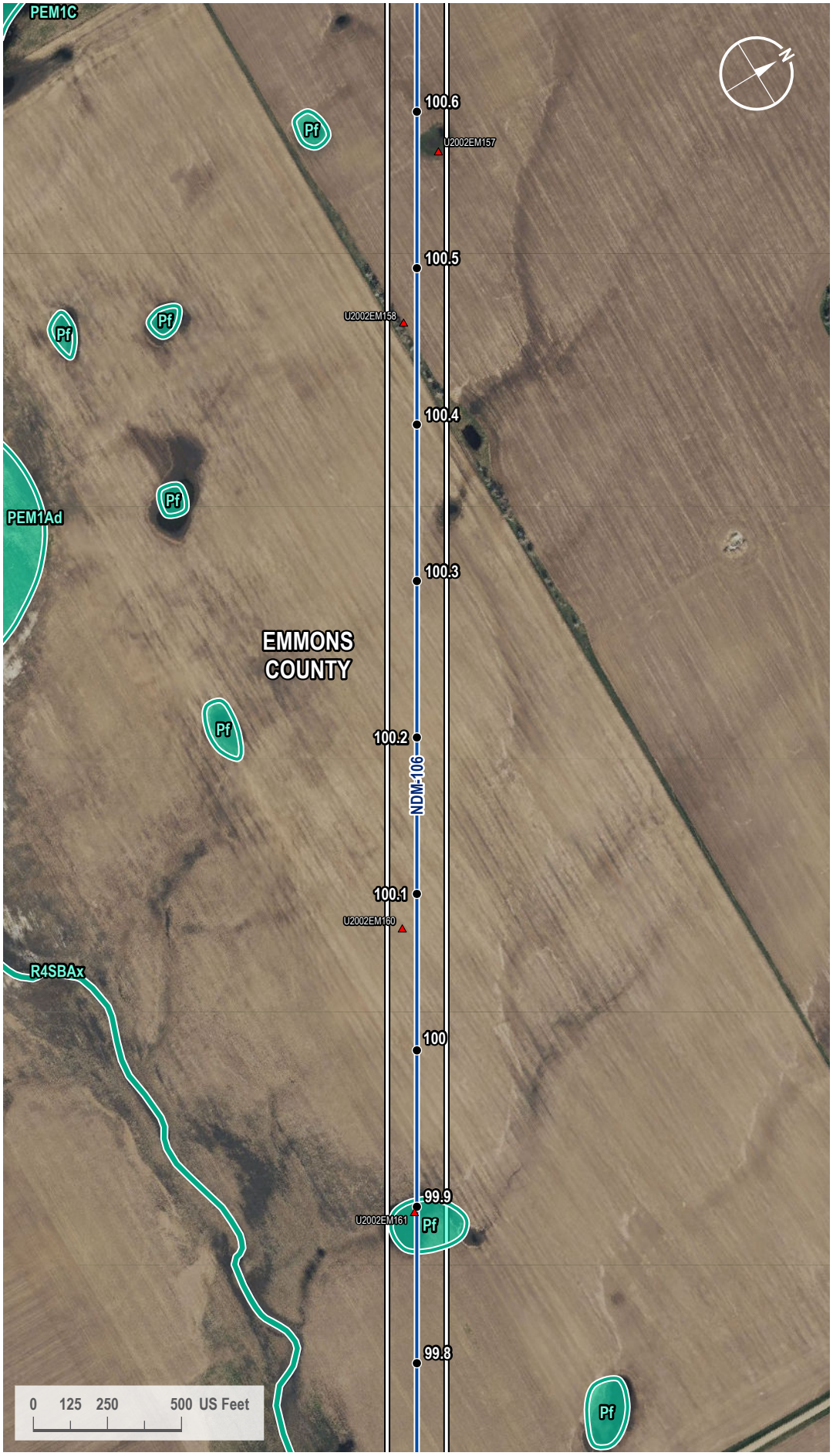
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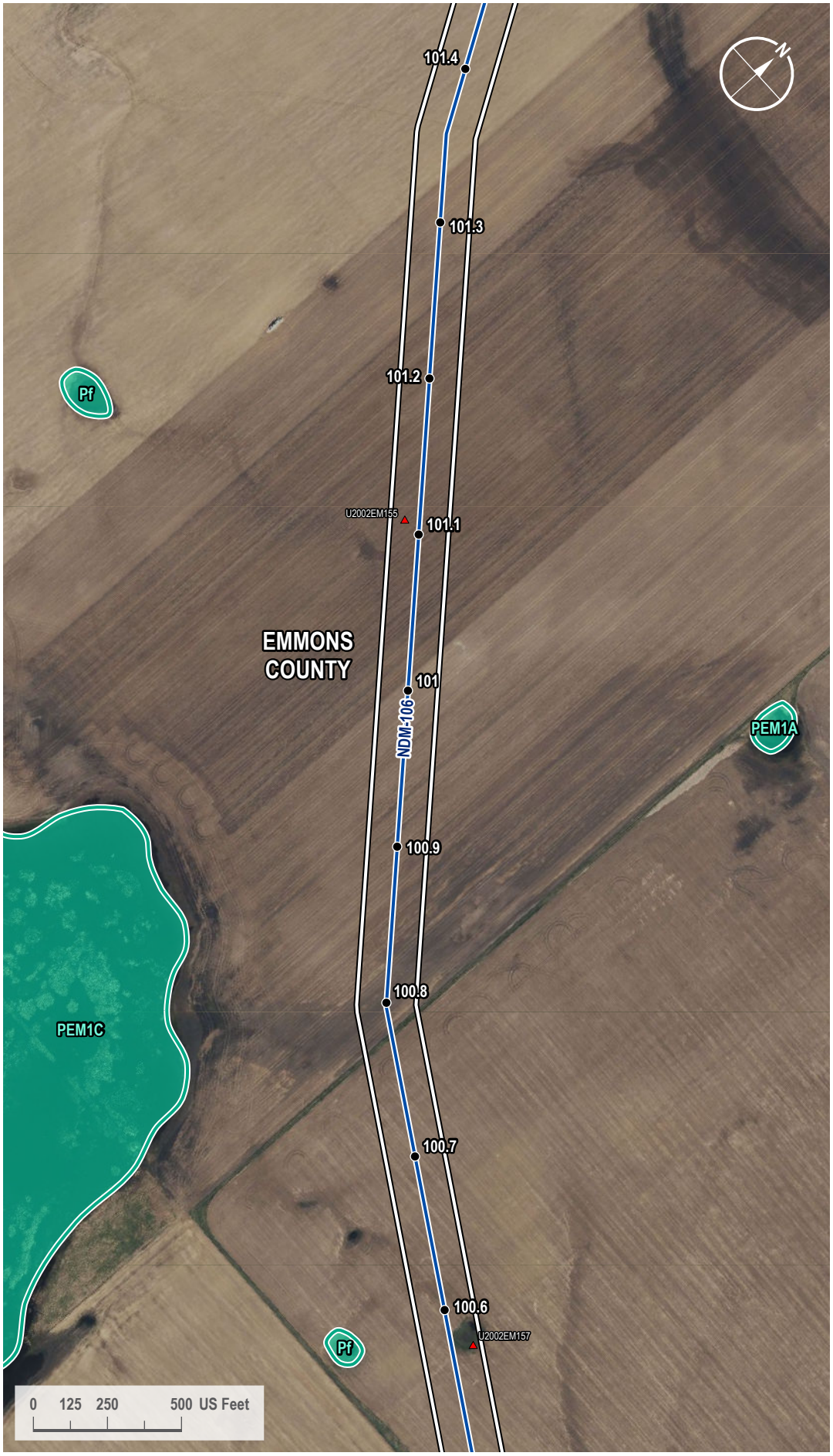
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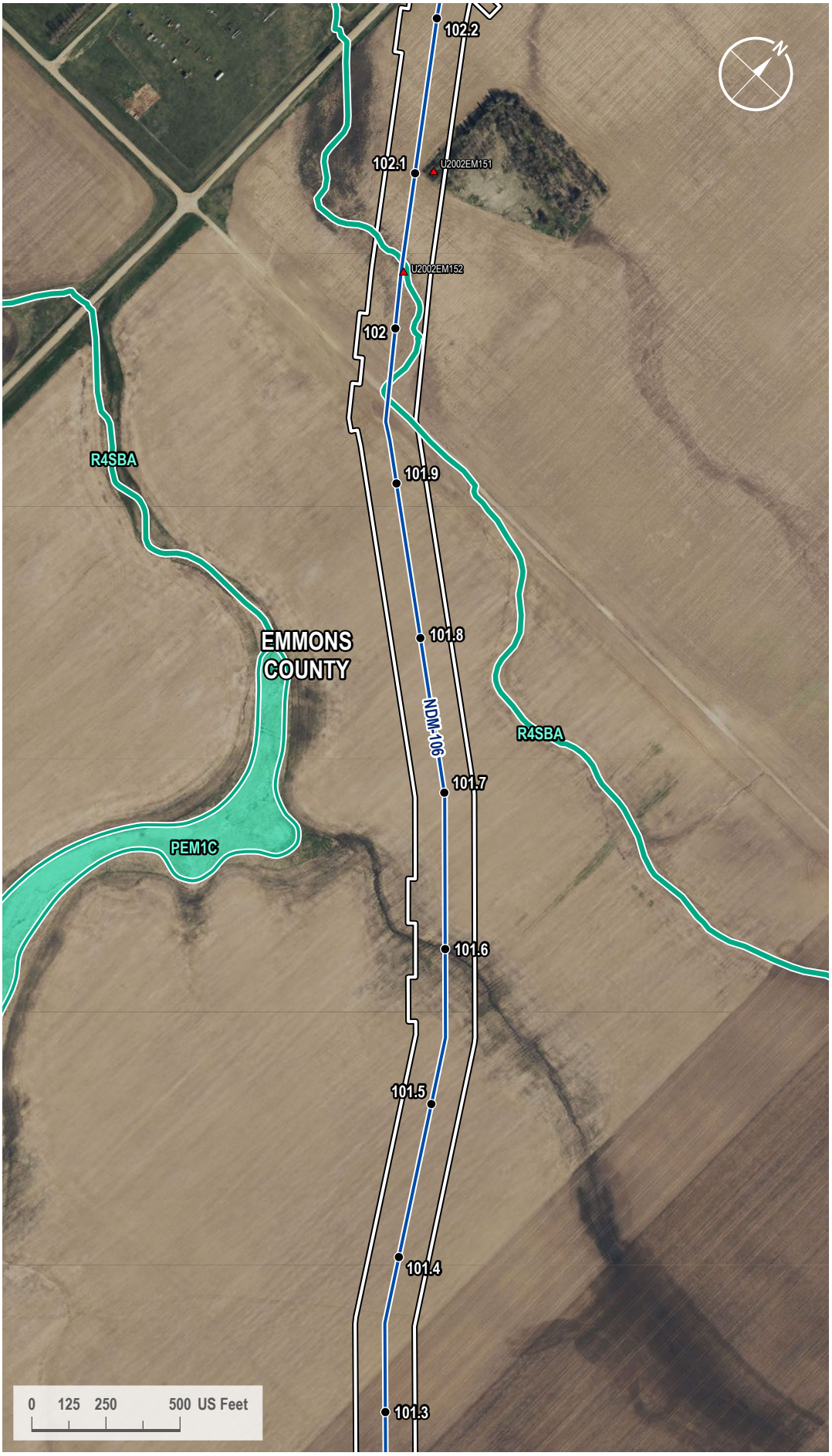
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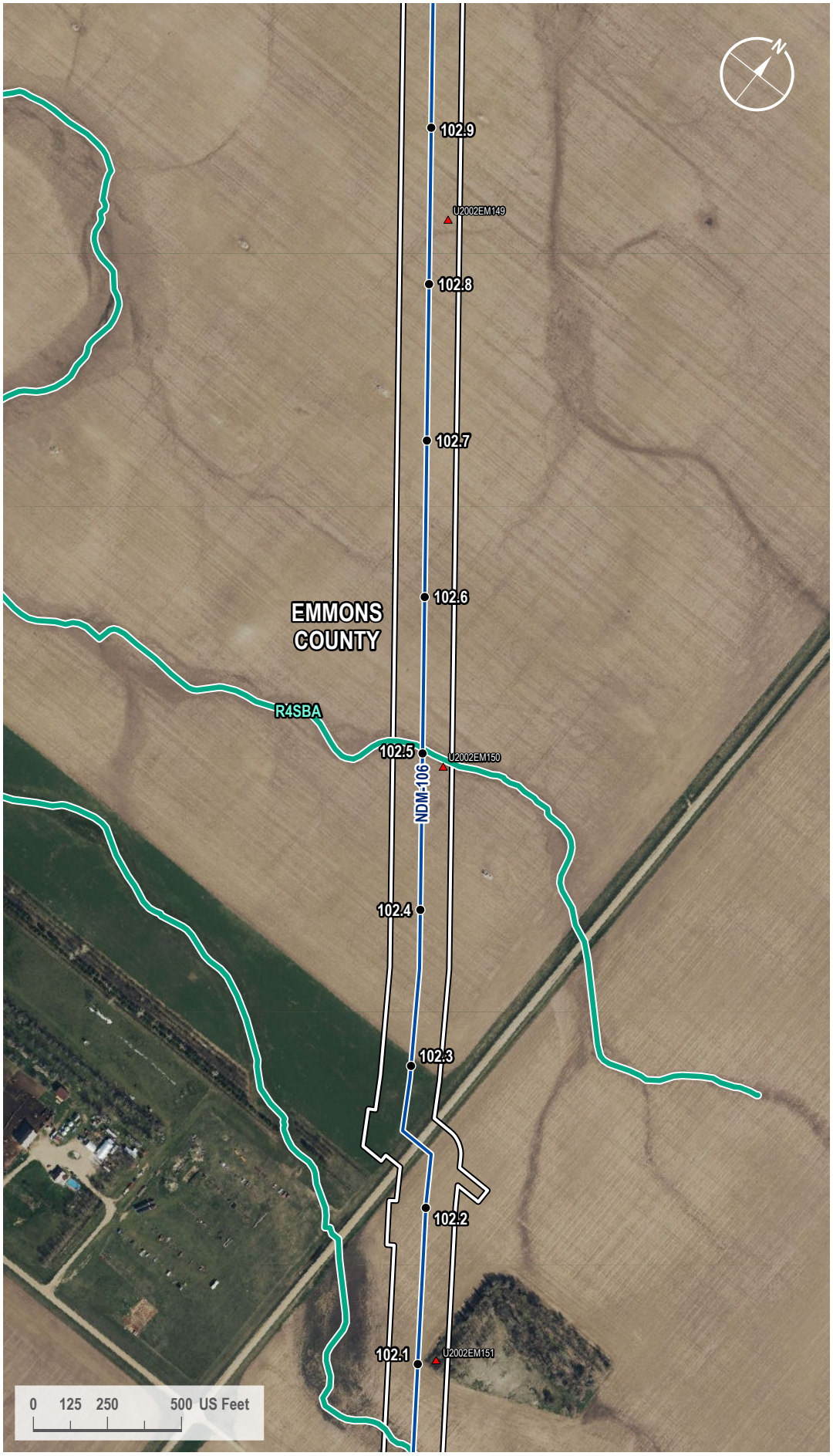
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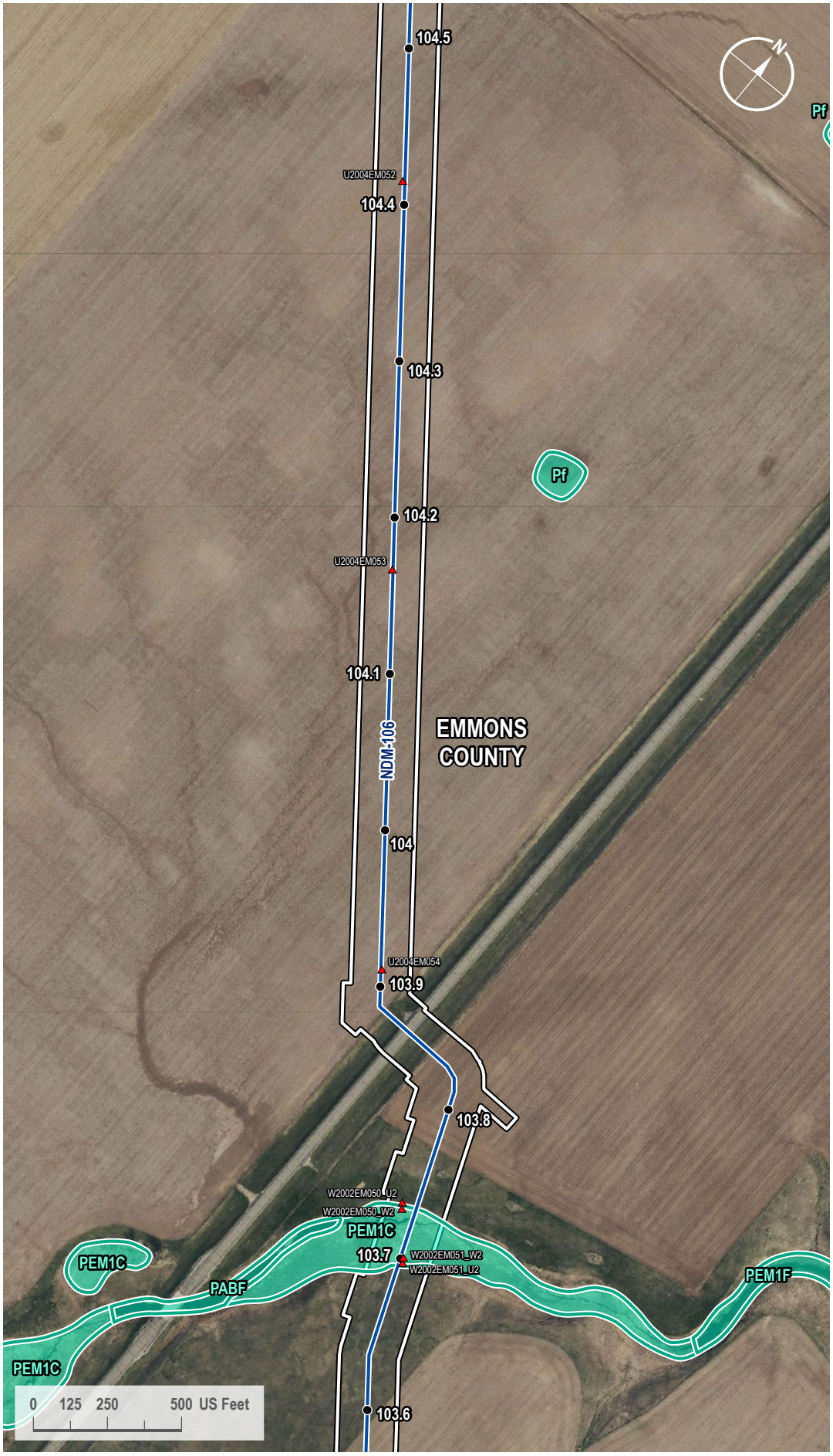
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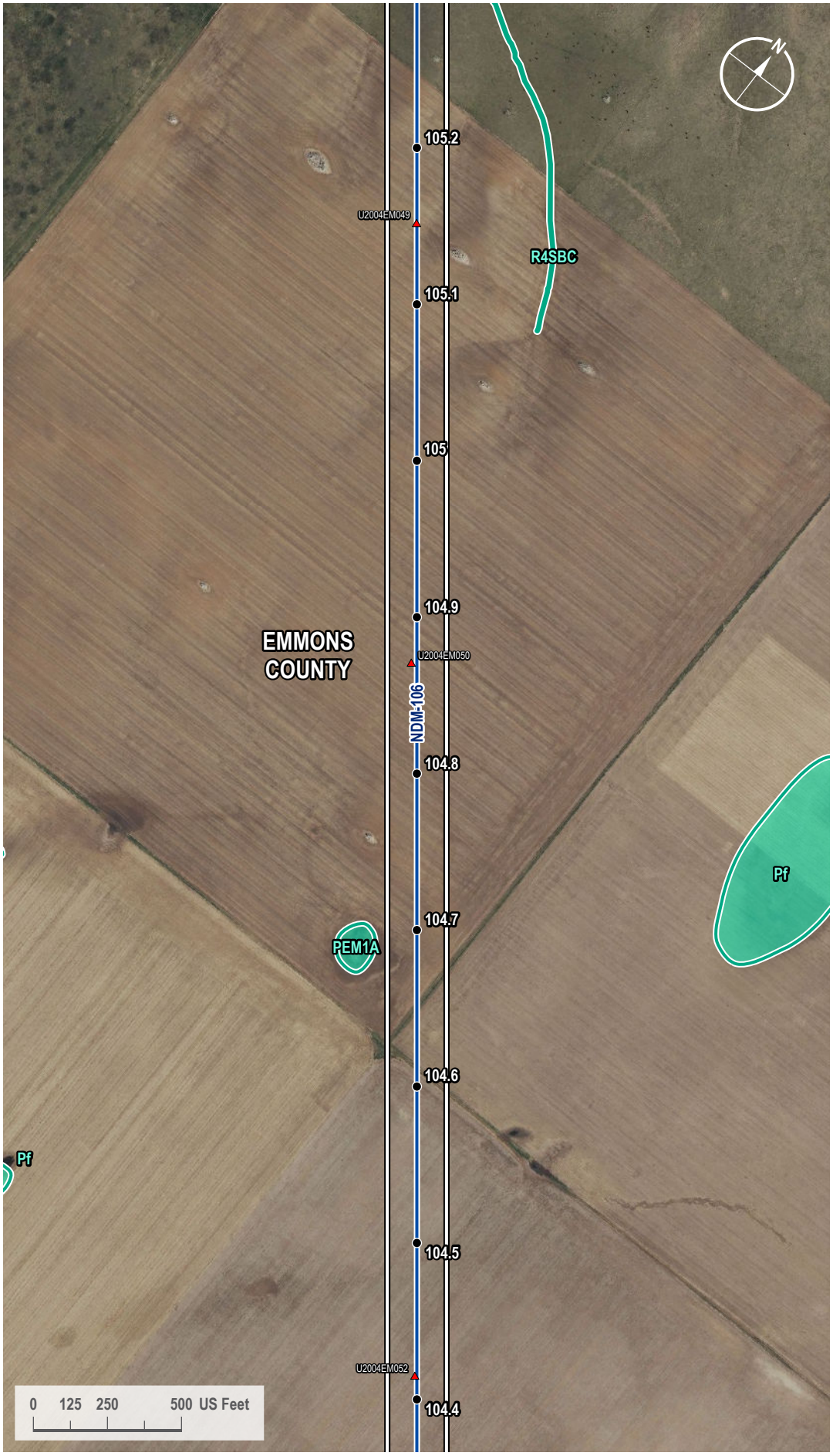
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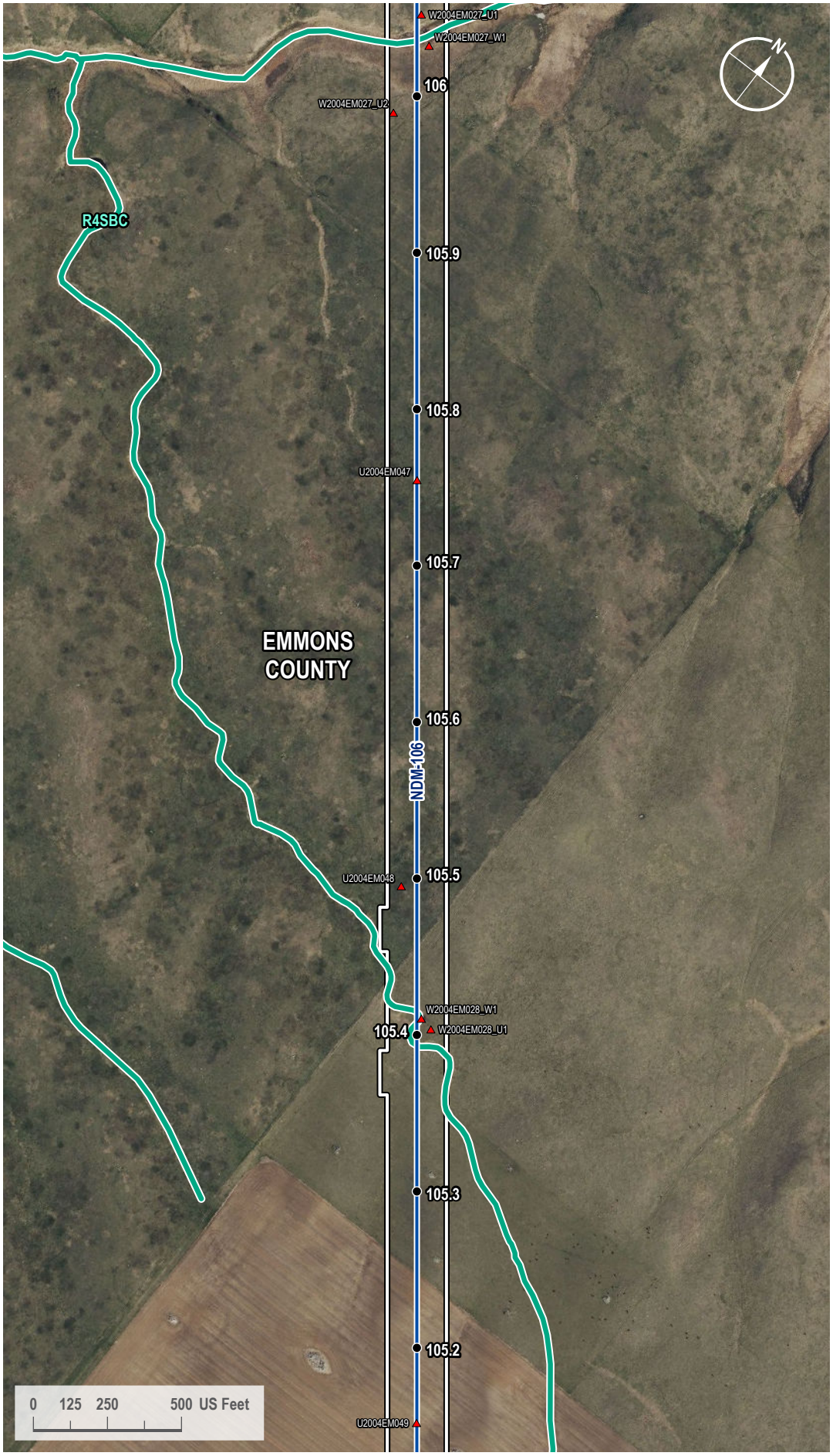
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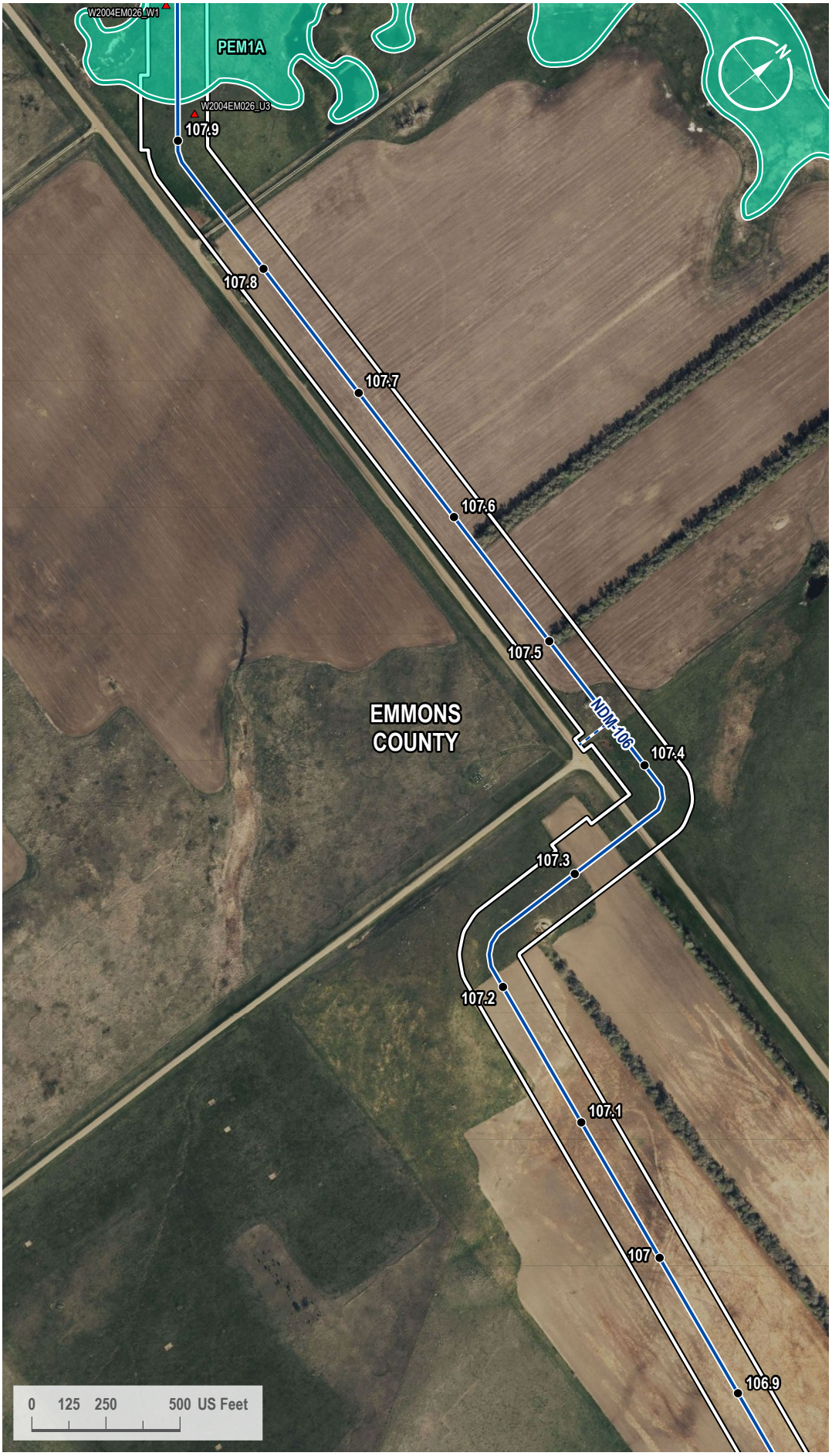
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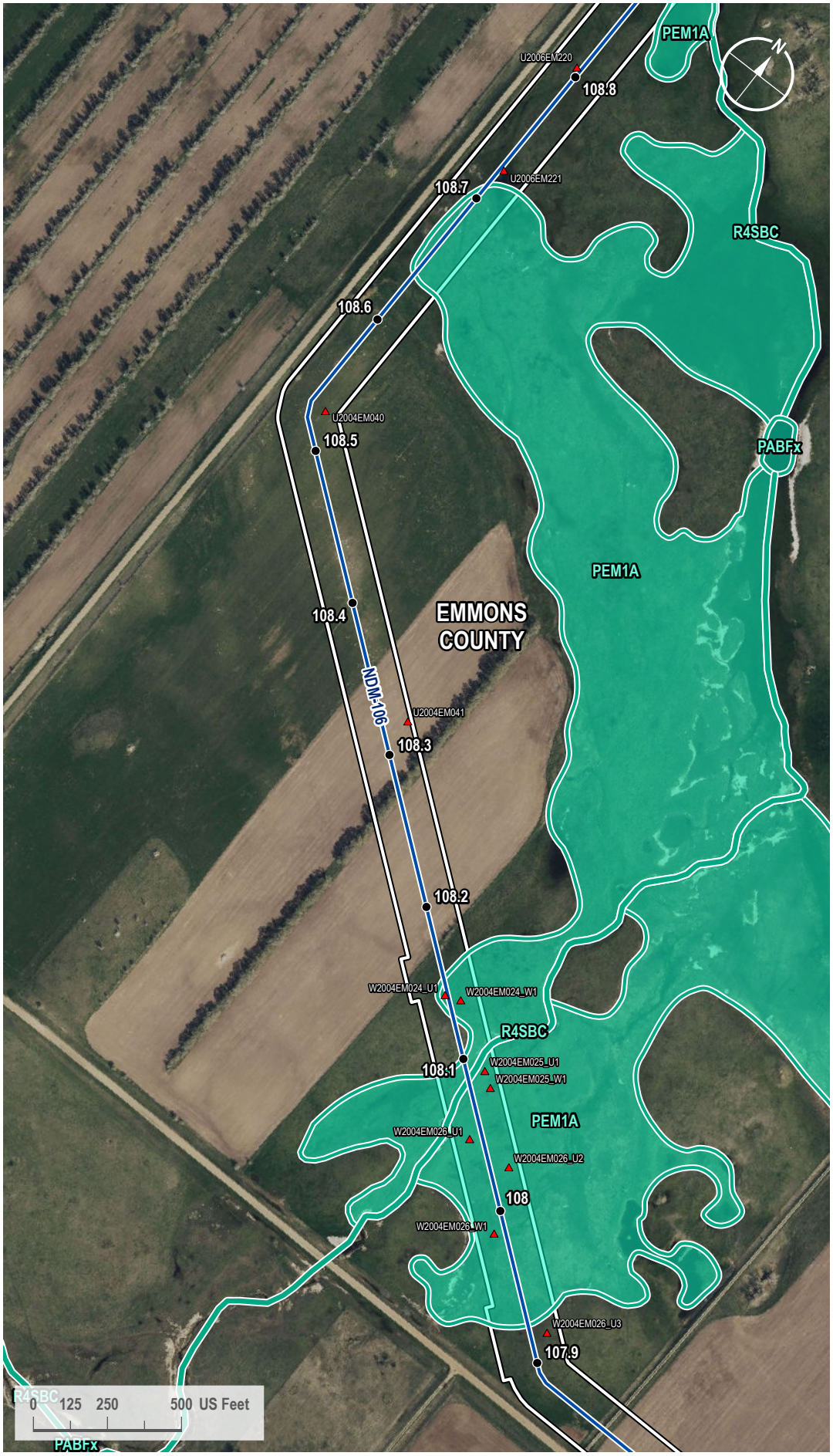
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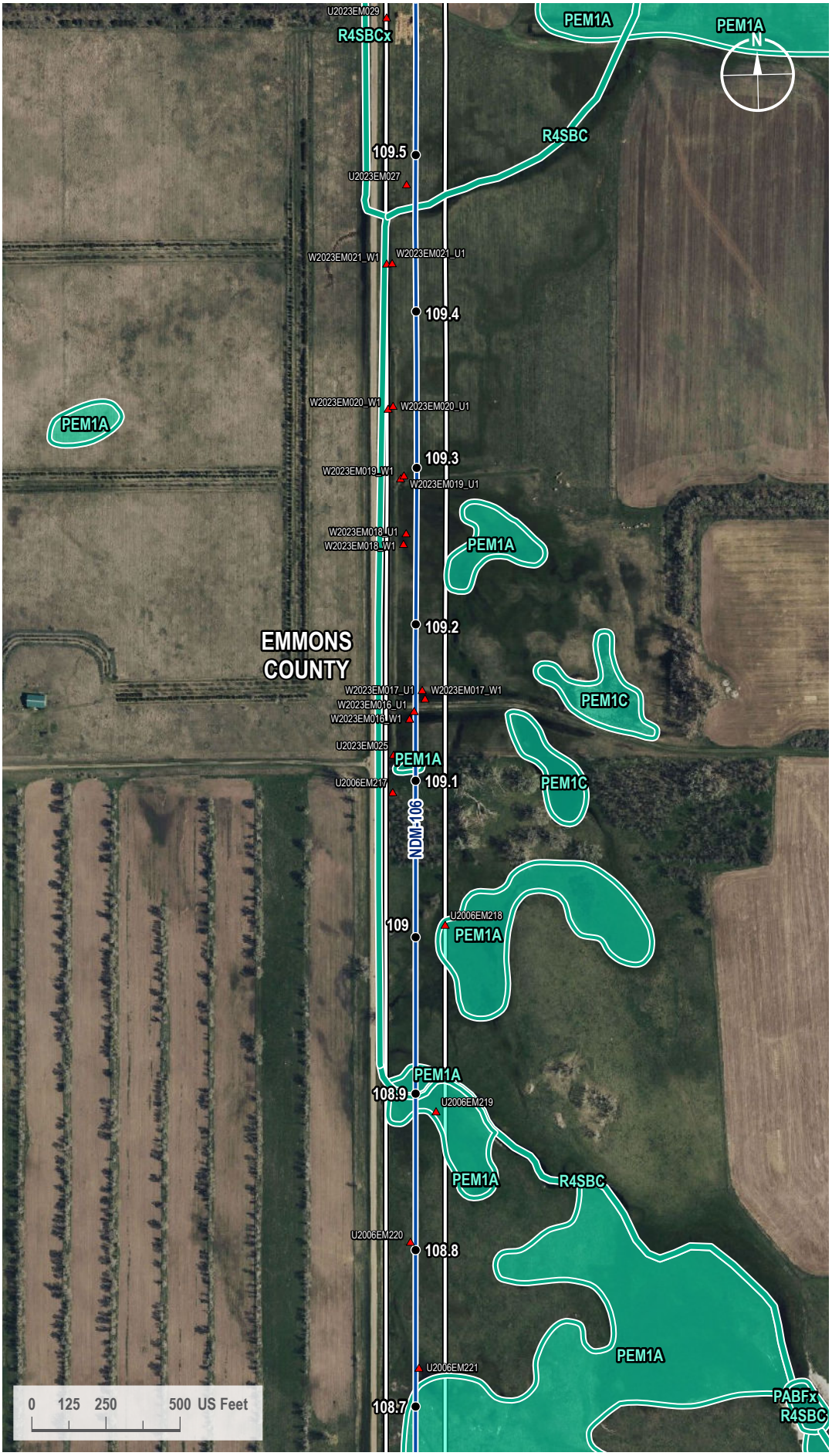
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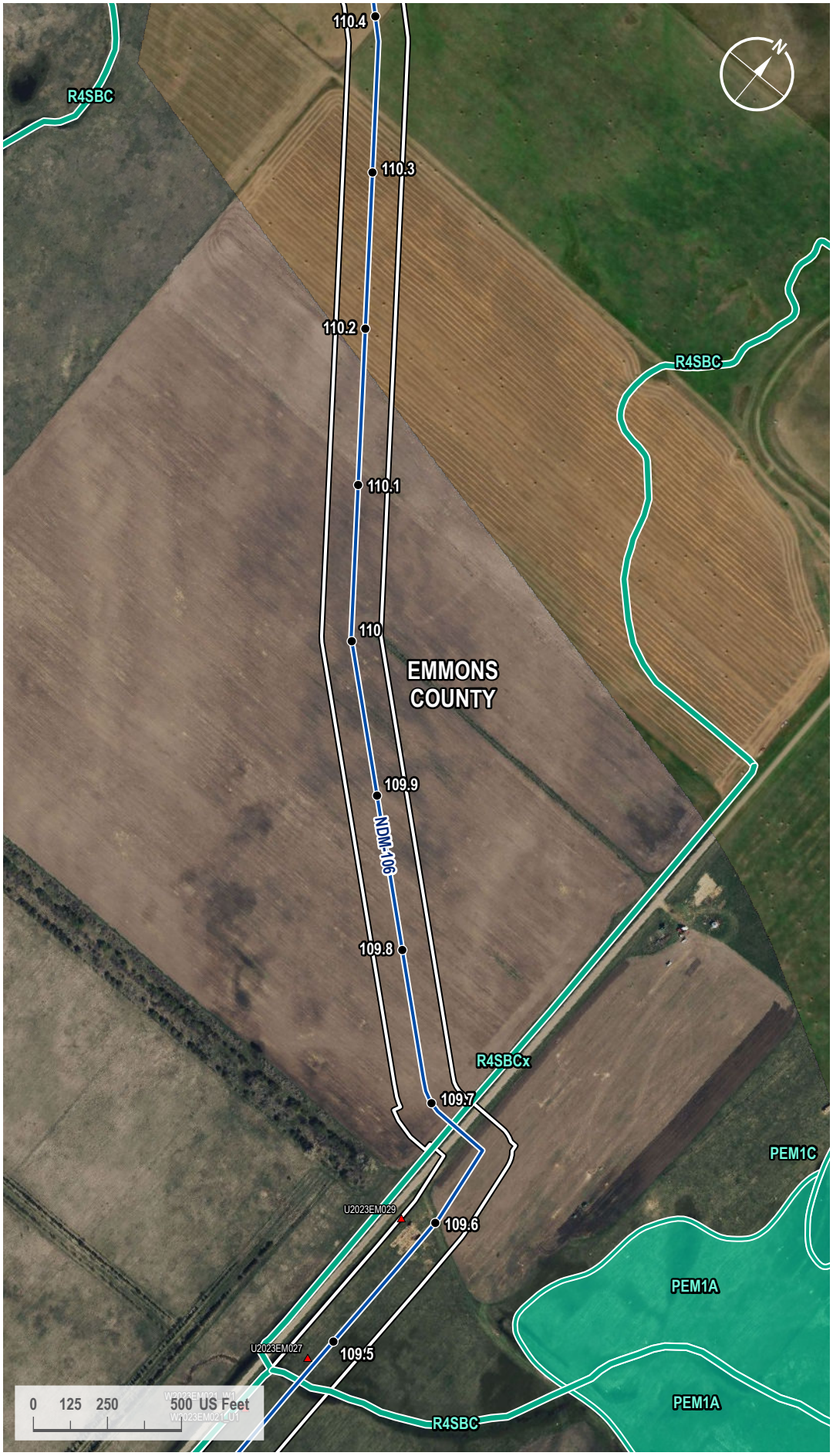
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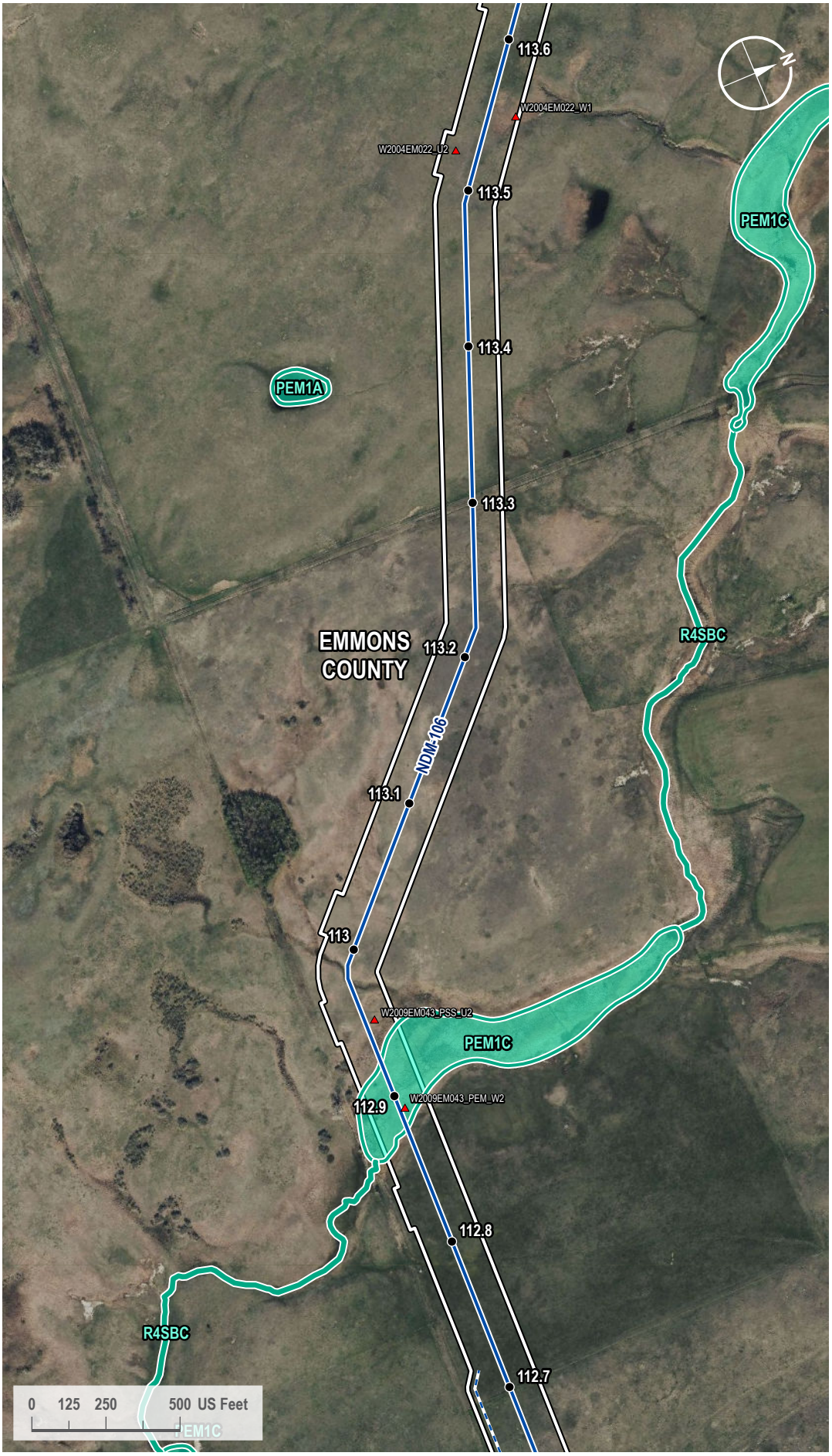
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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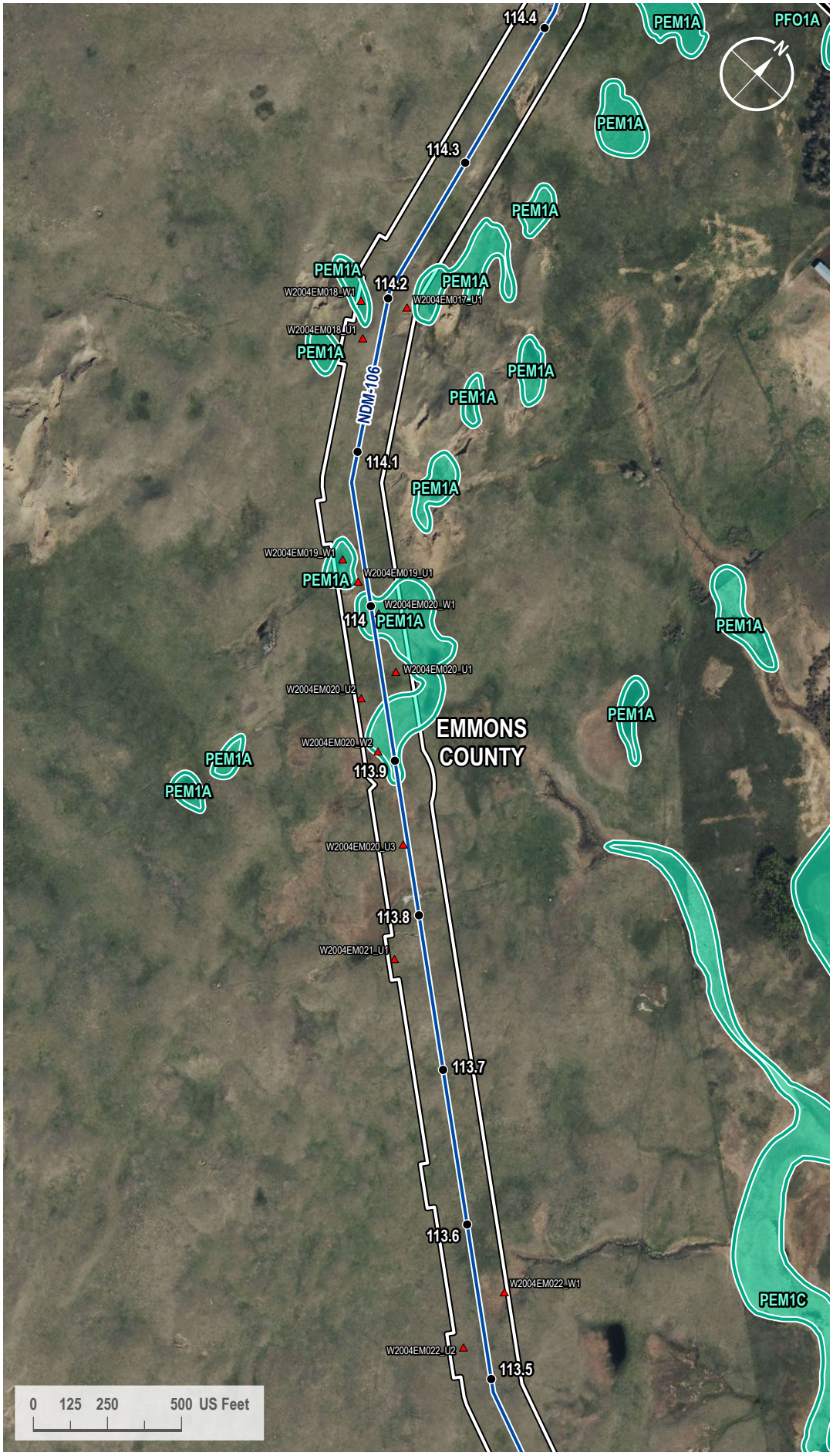
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NWI MAP



VICINITY MAP



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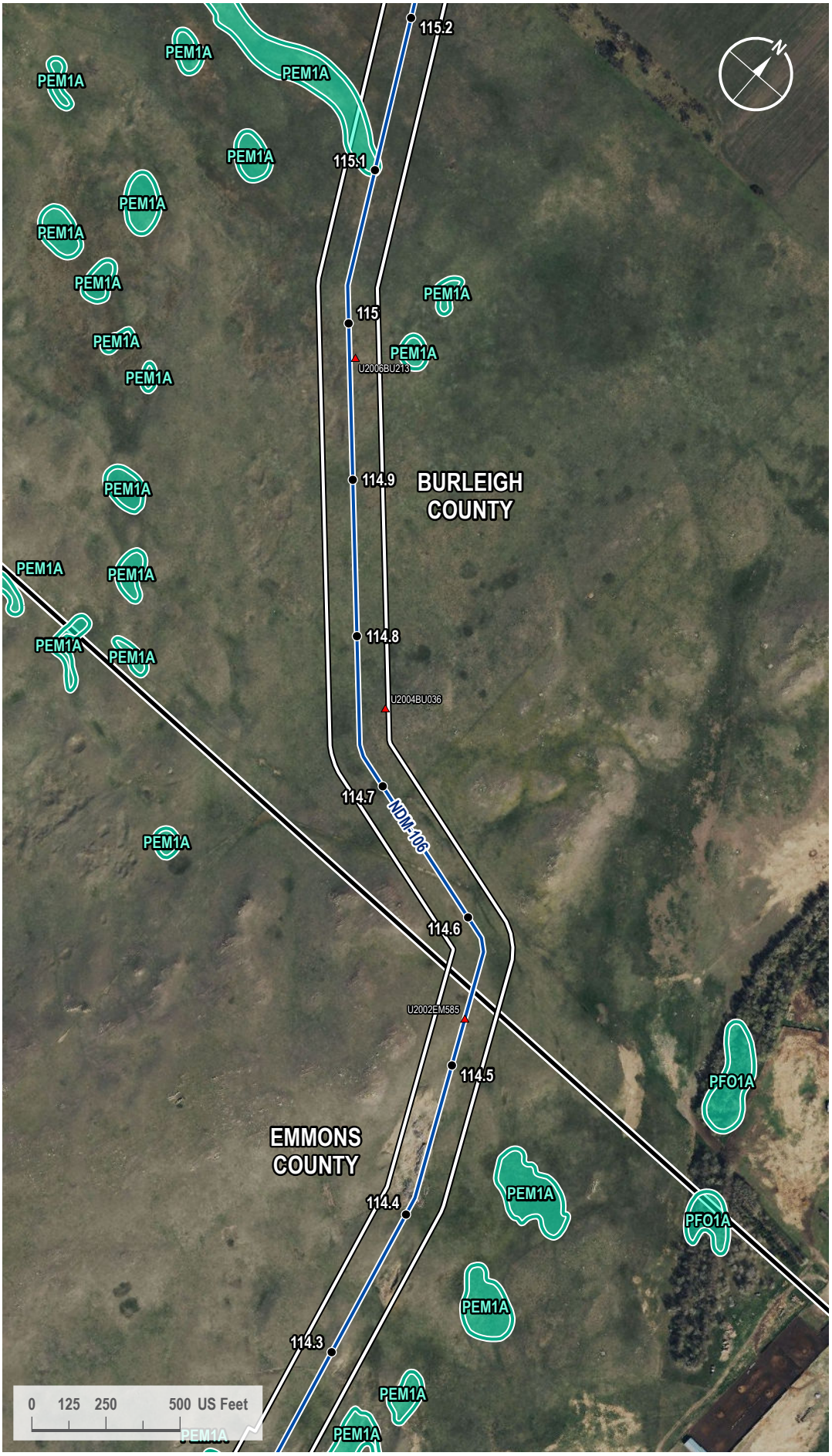
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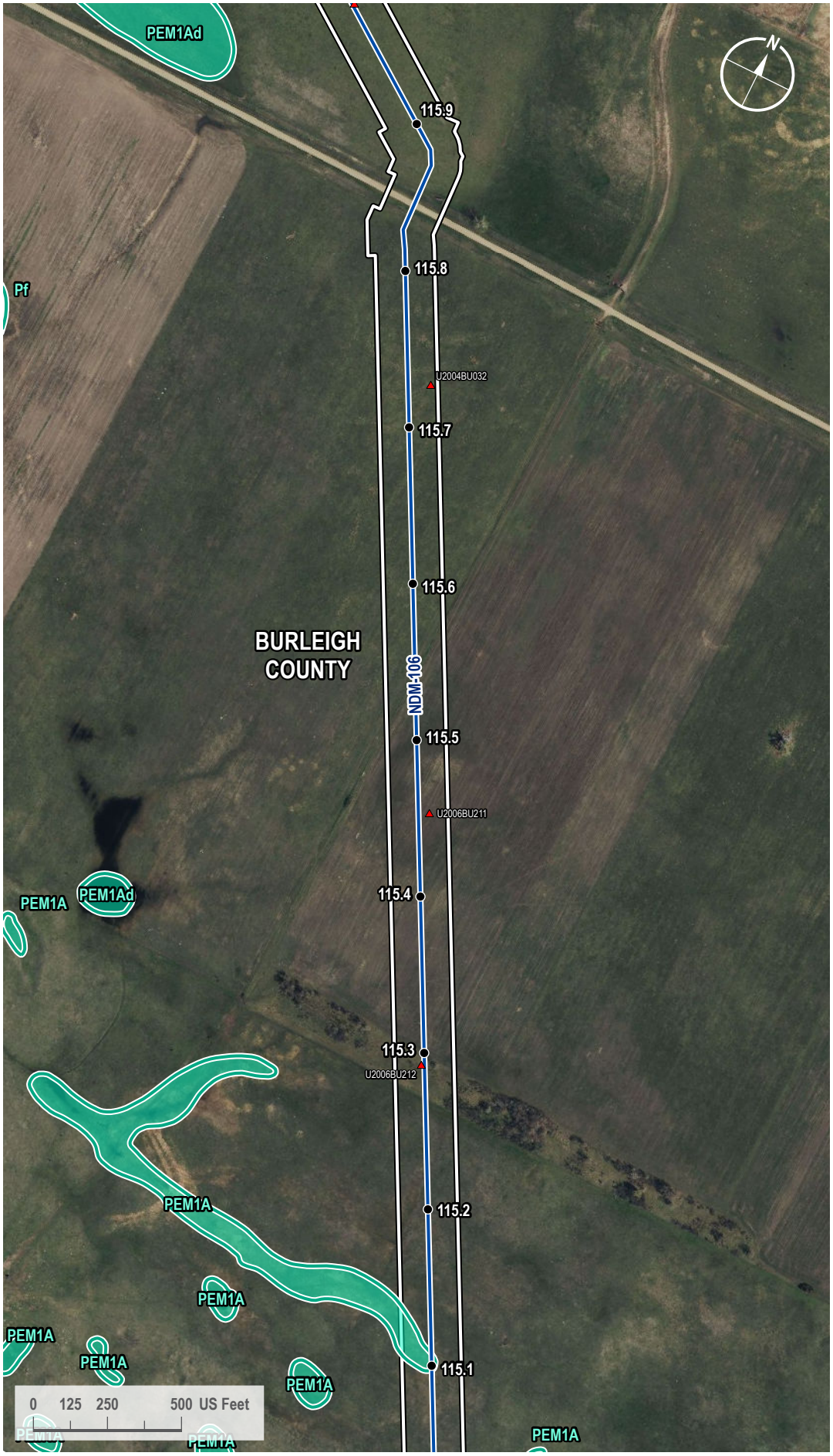
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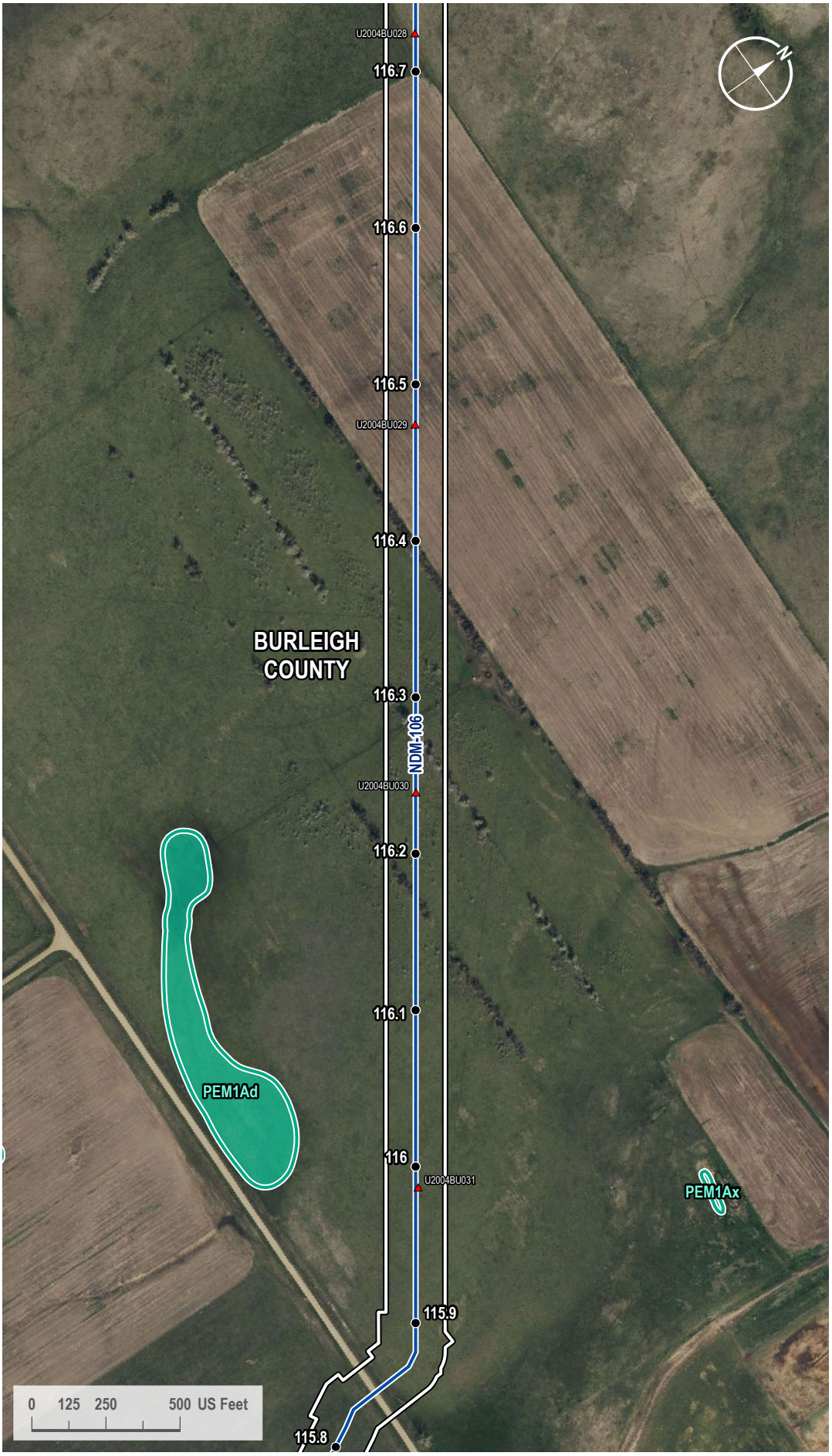
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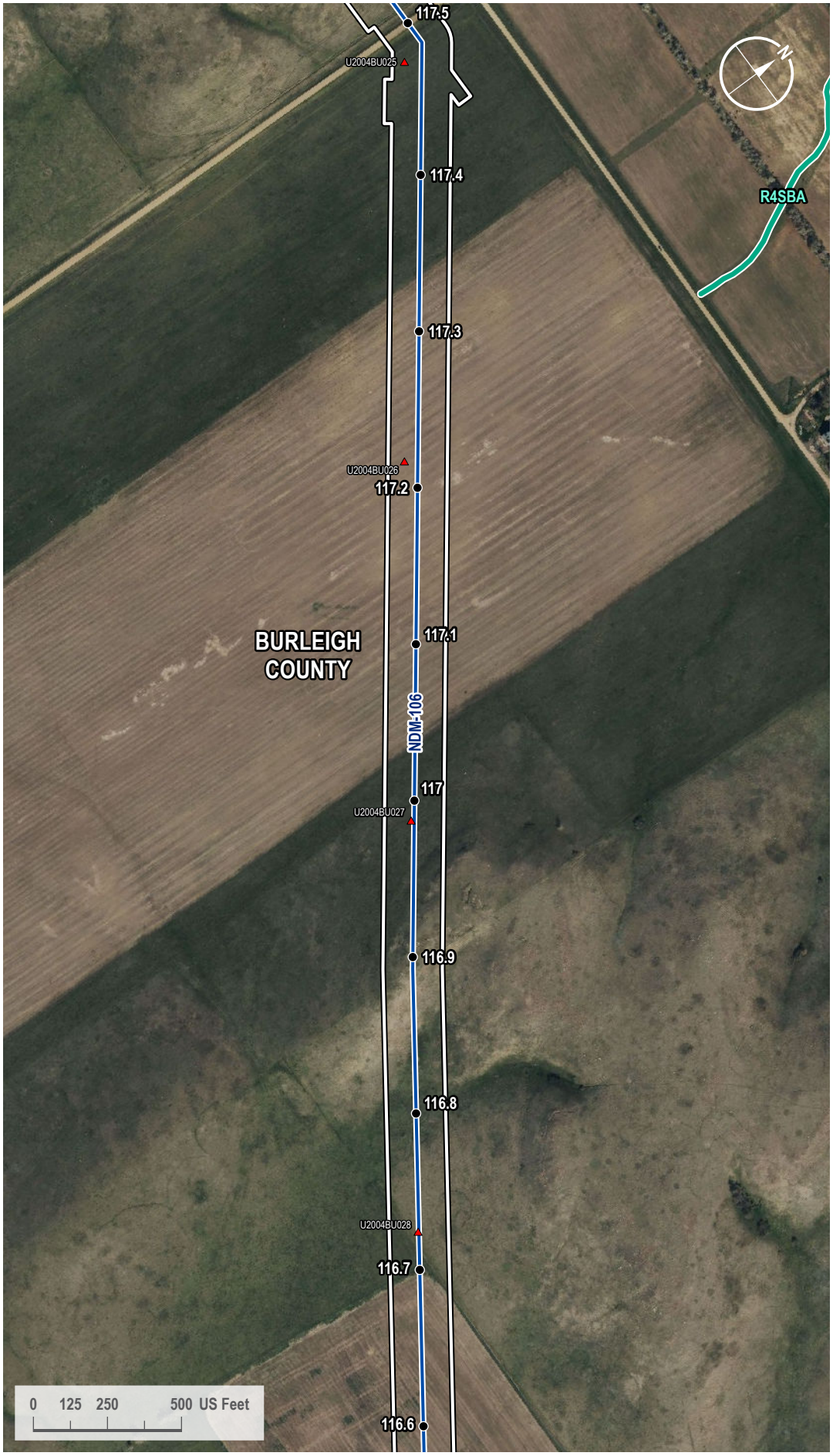
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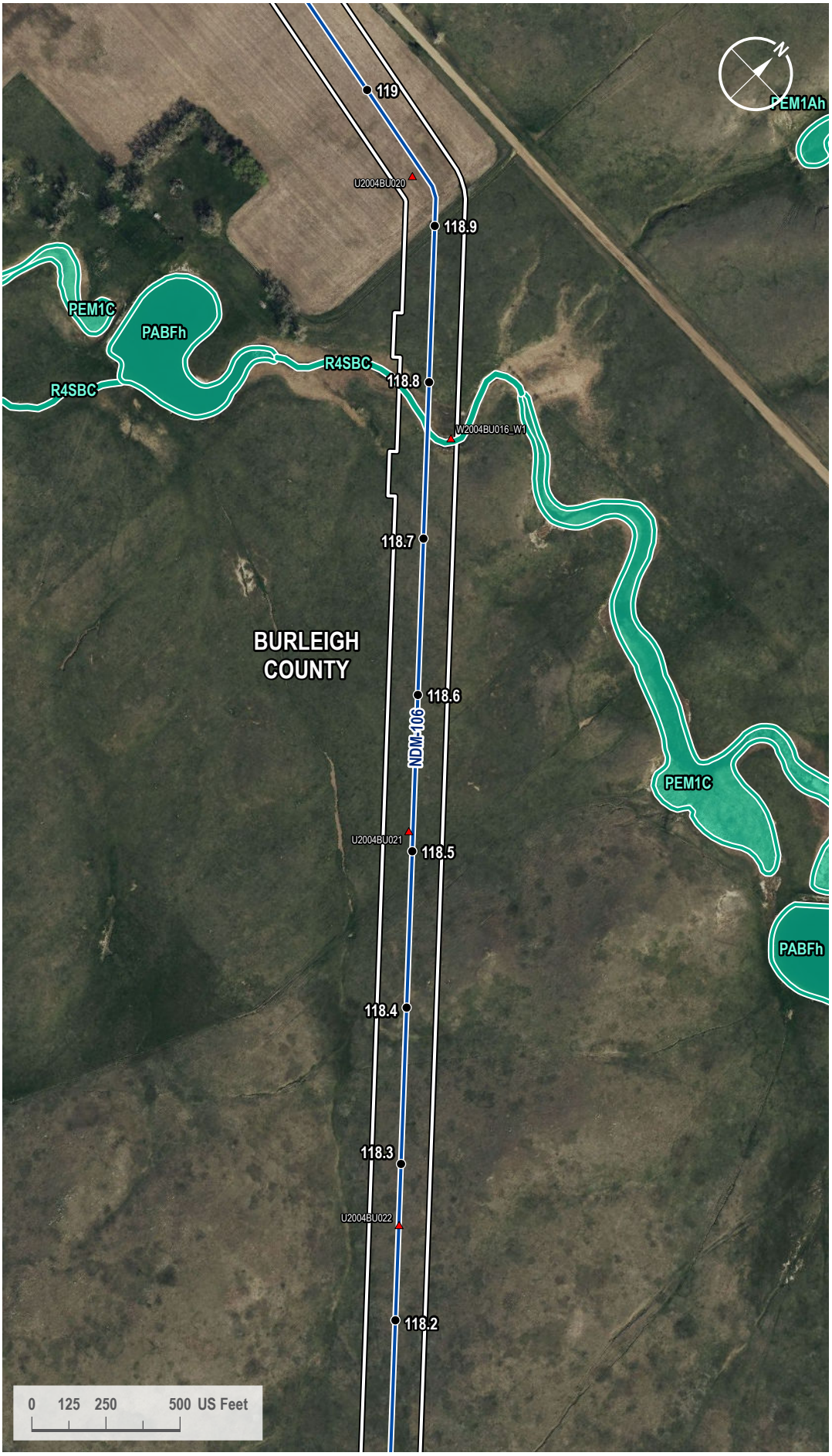
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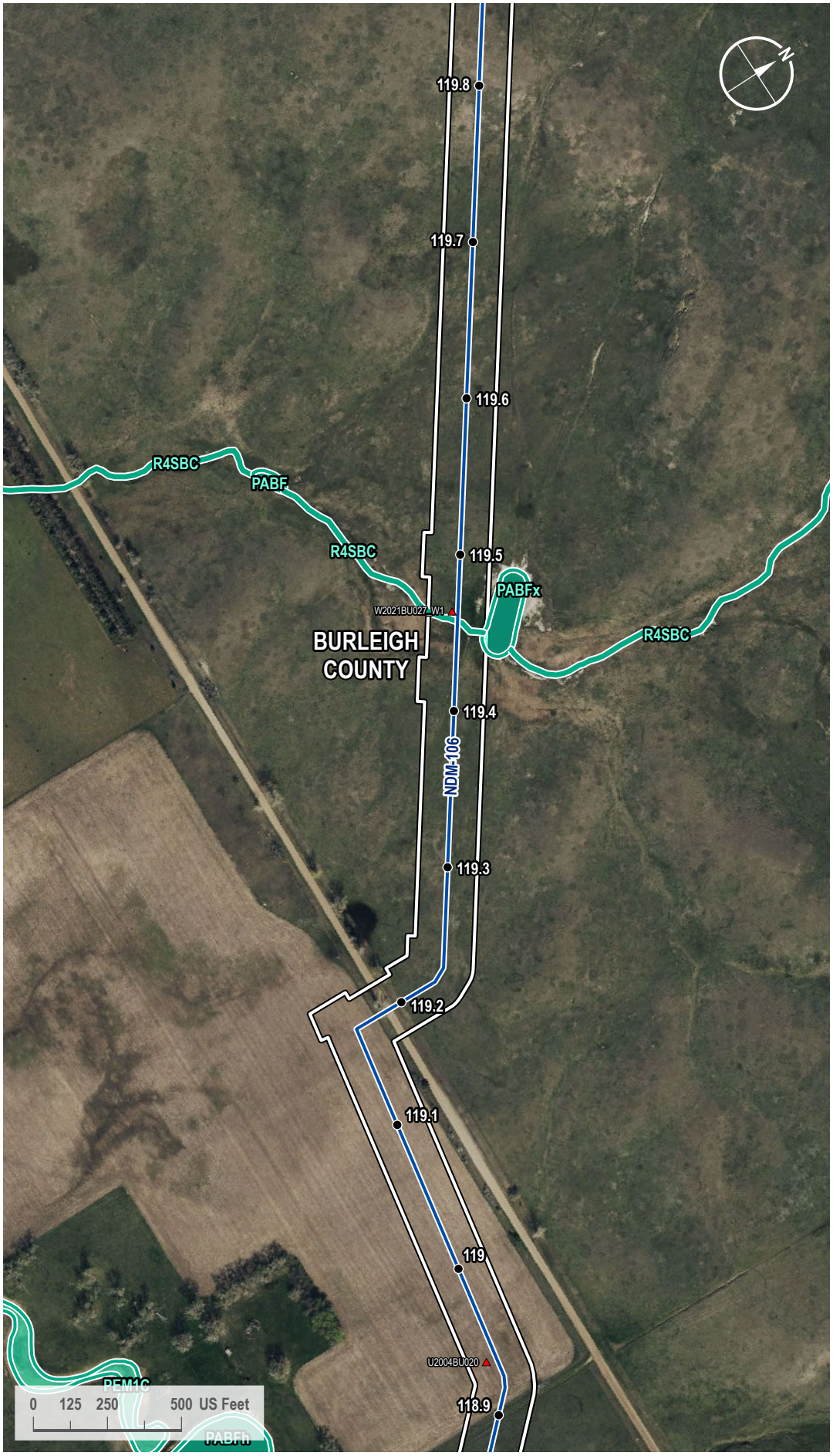
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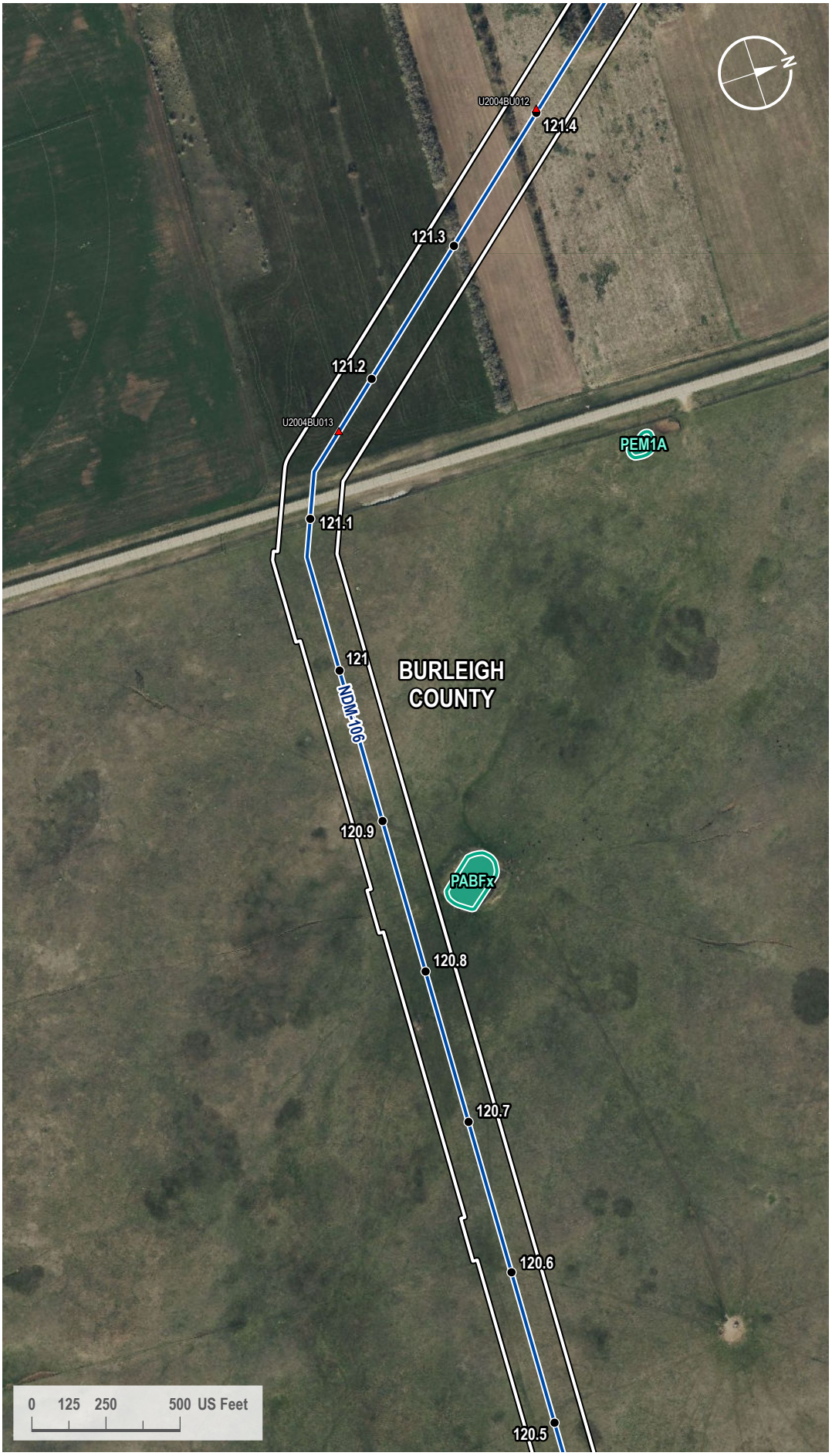
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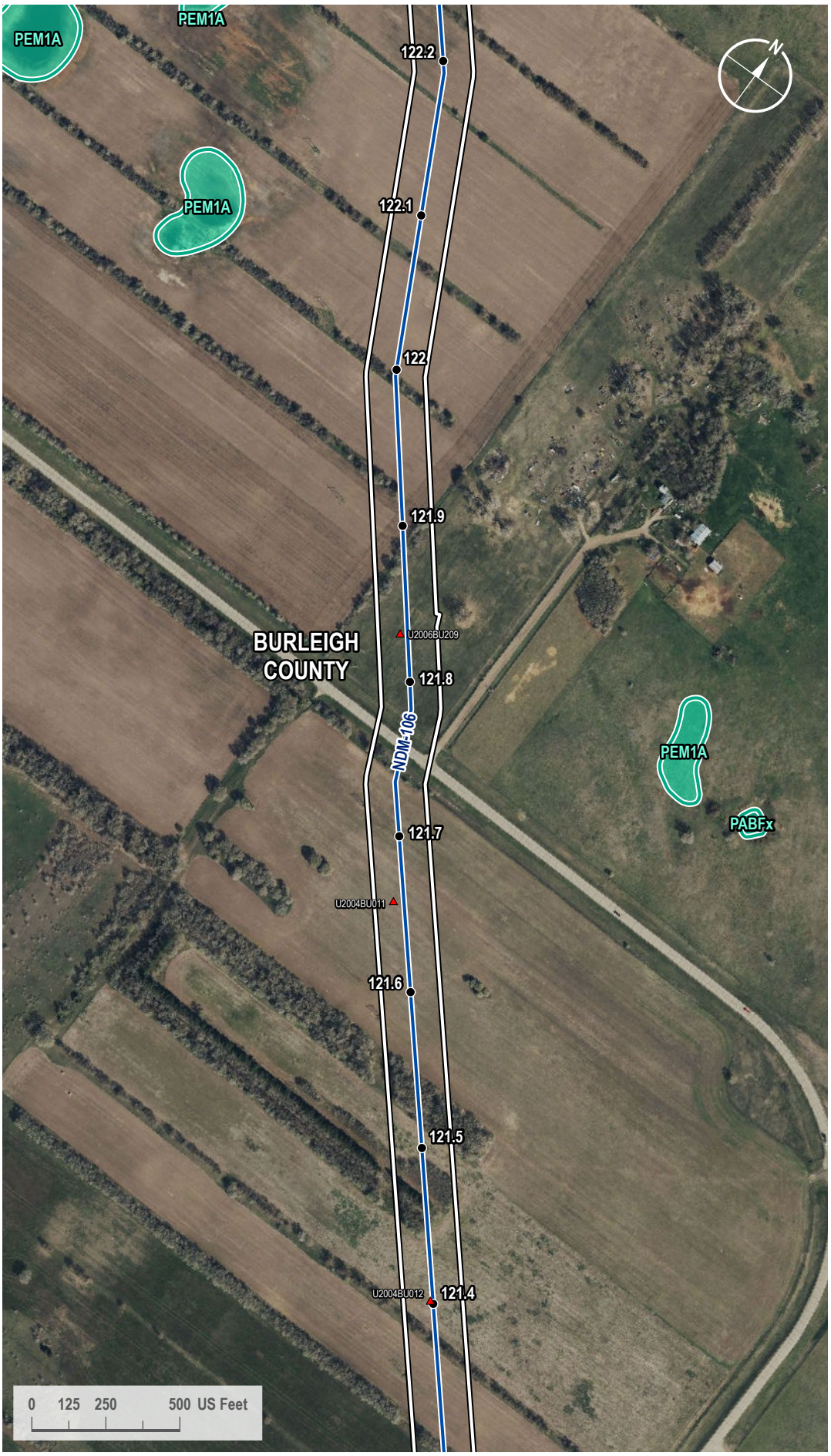
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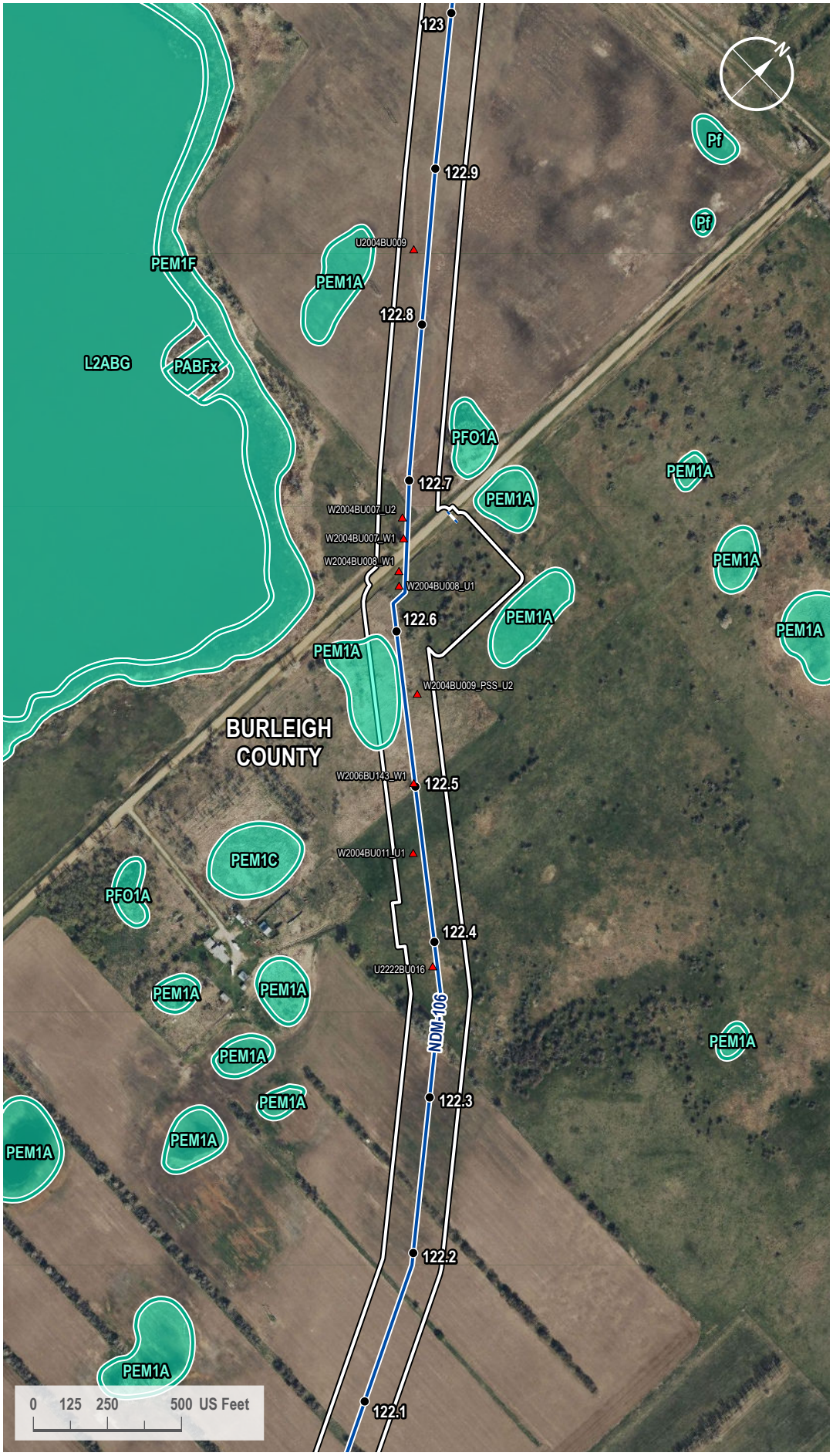
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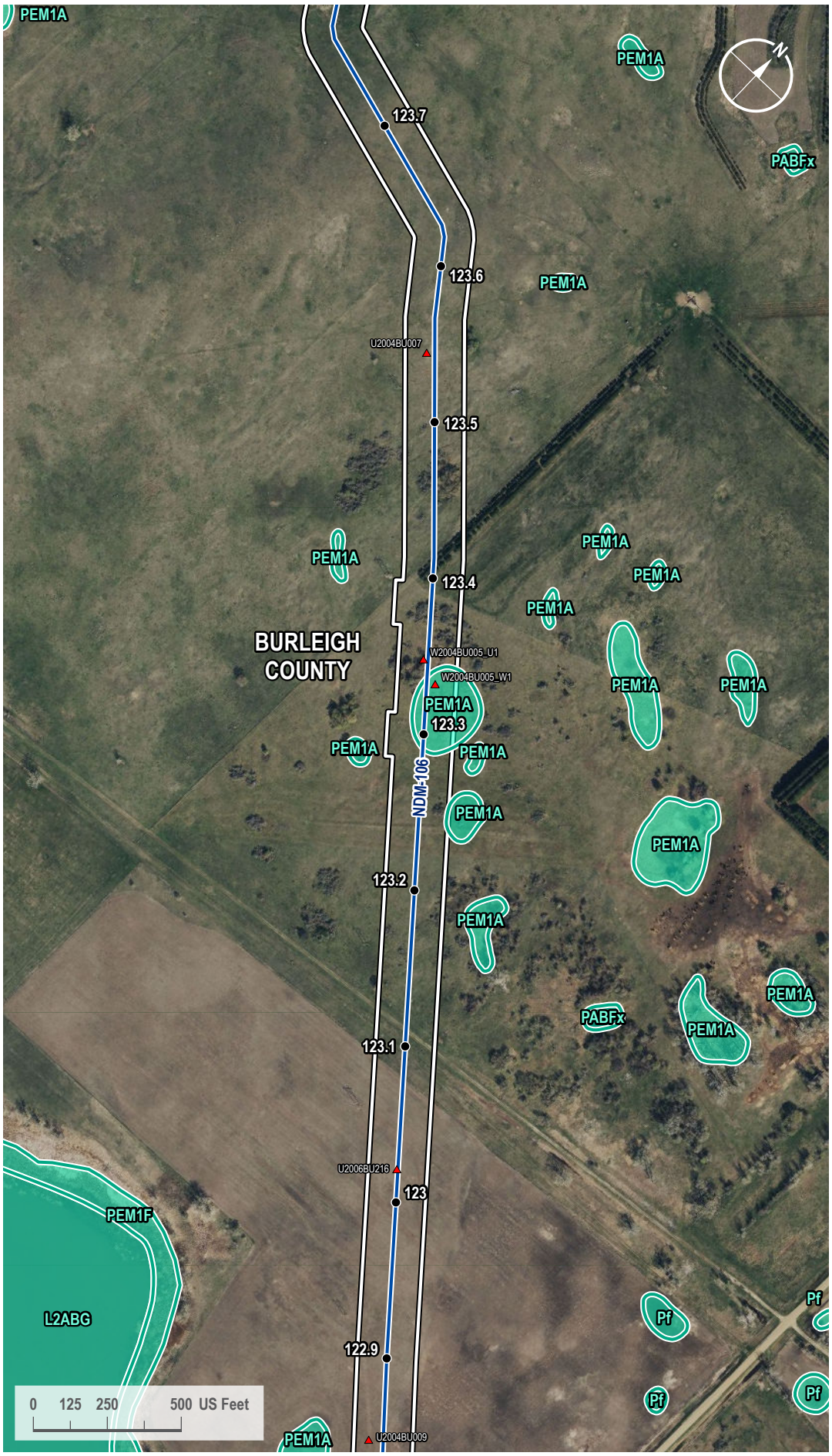
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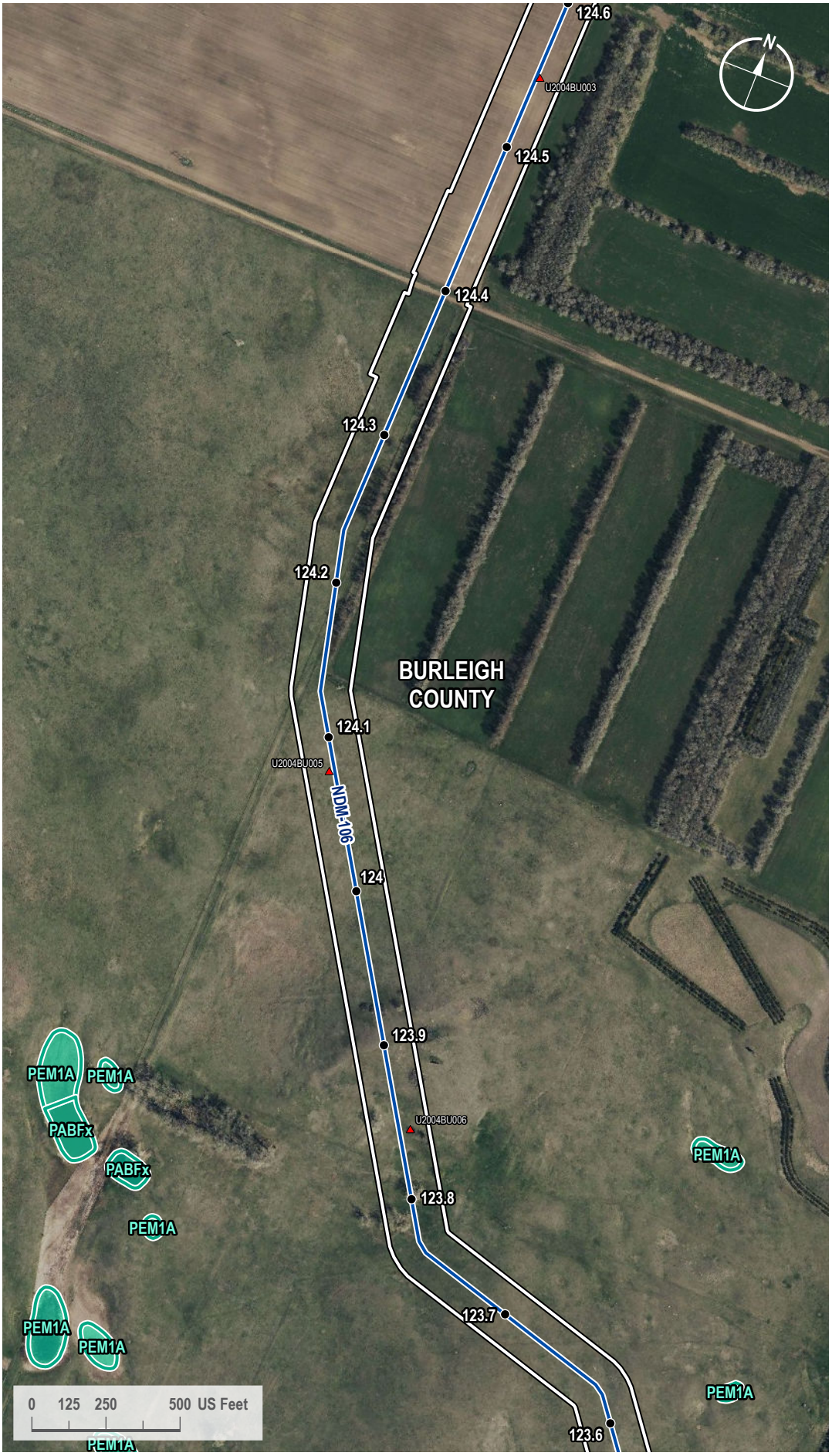
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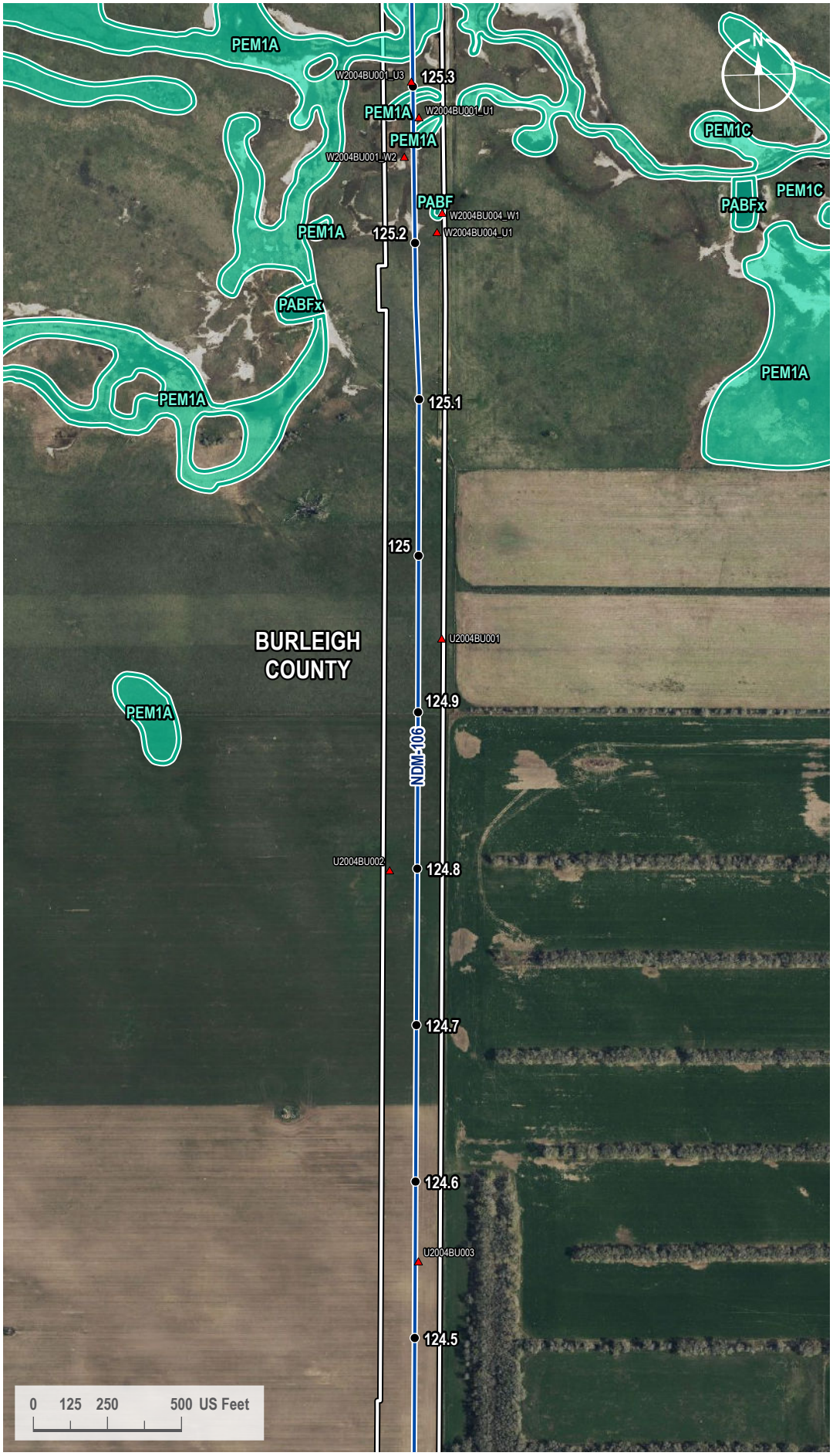
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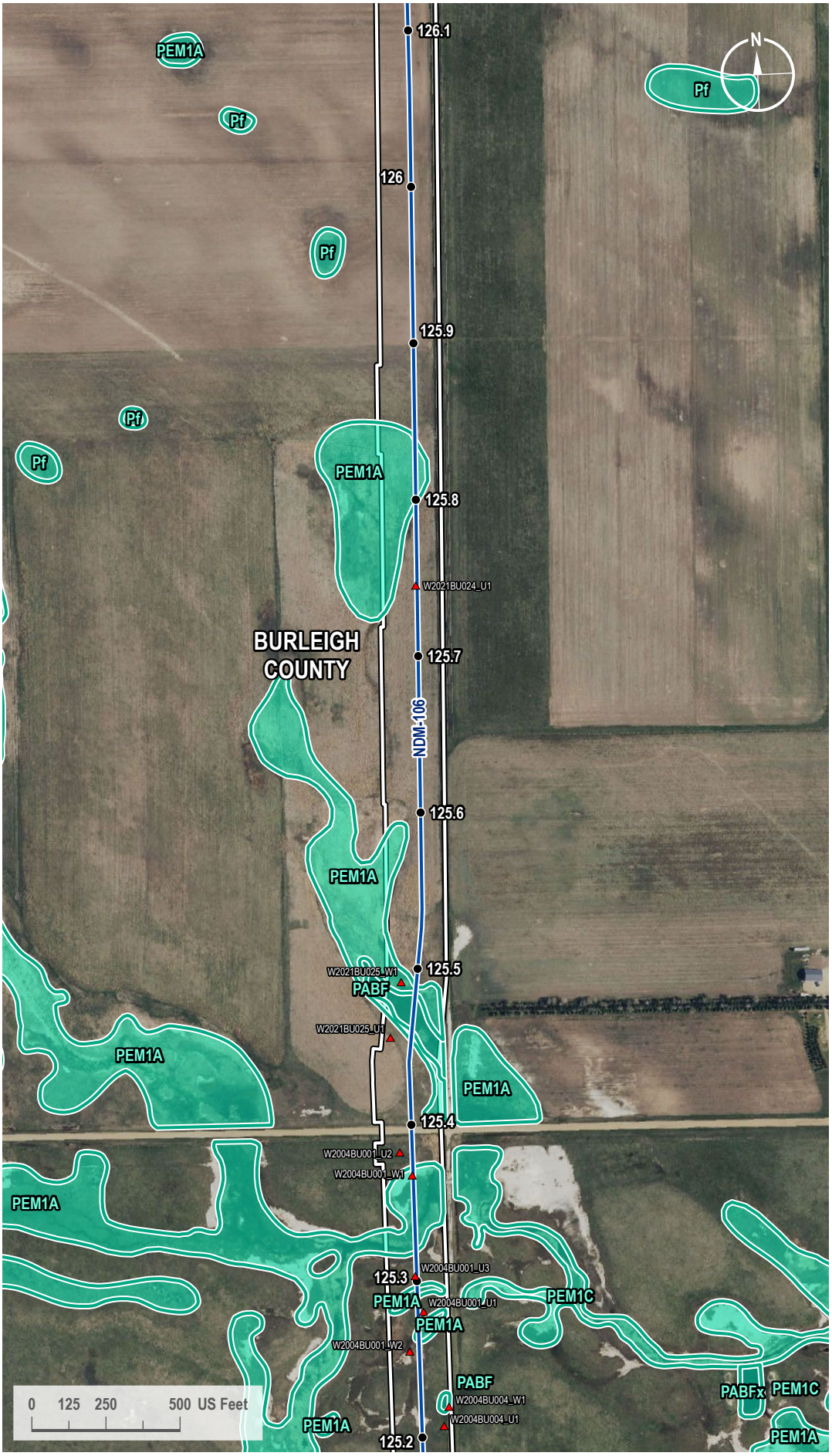
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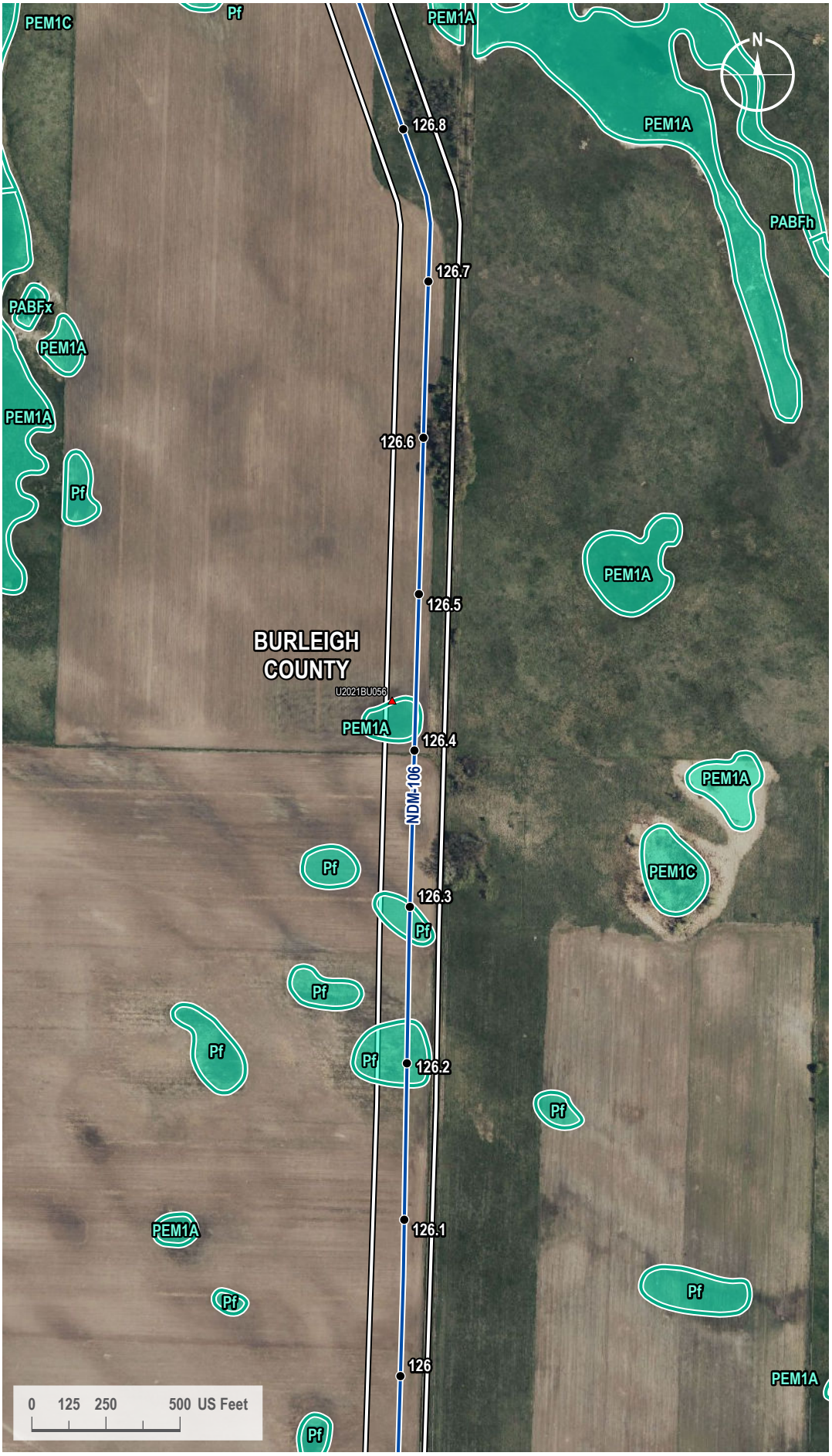
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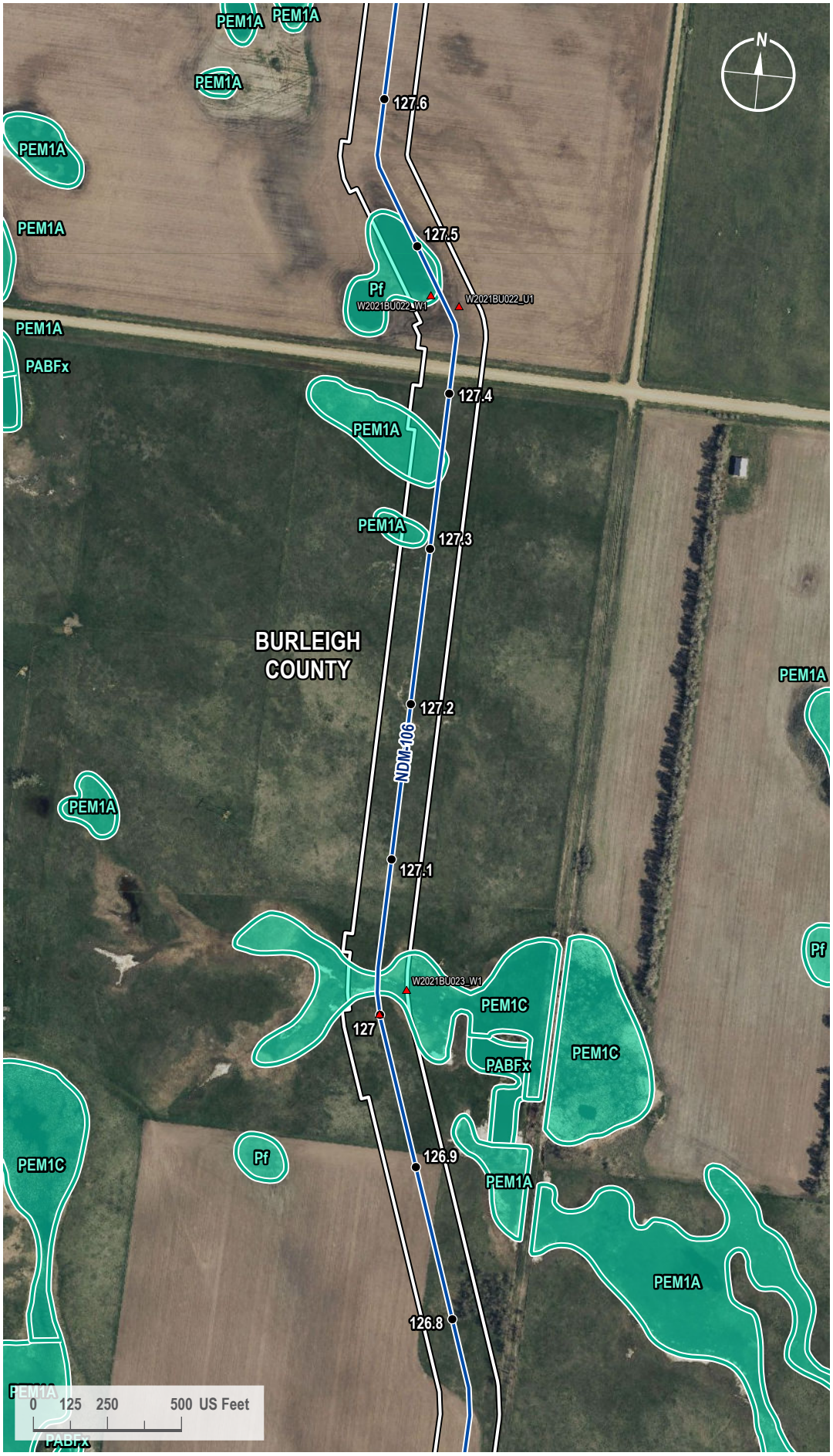
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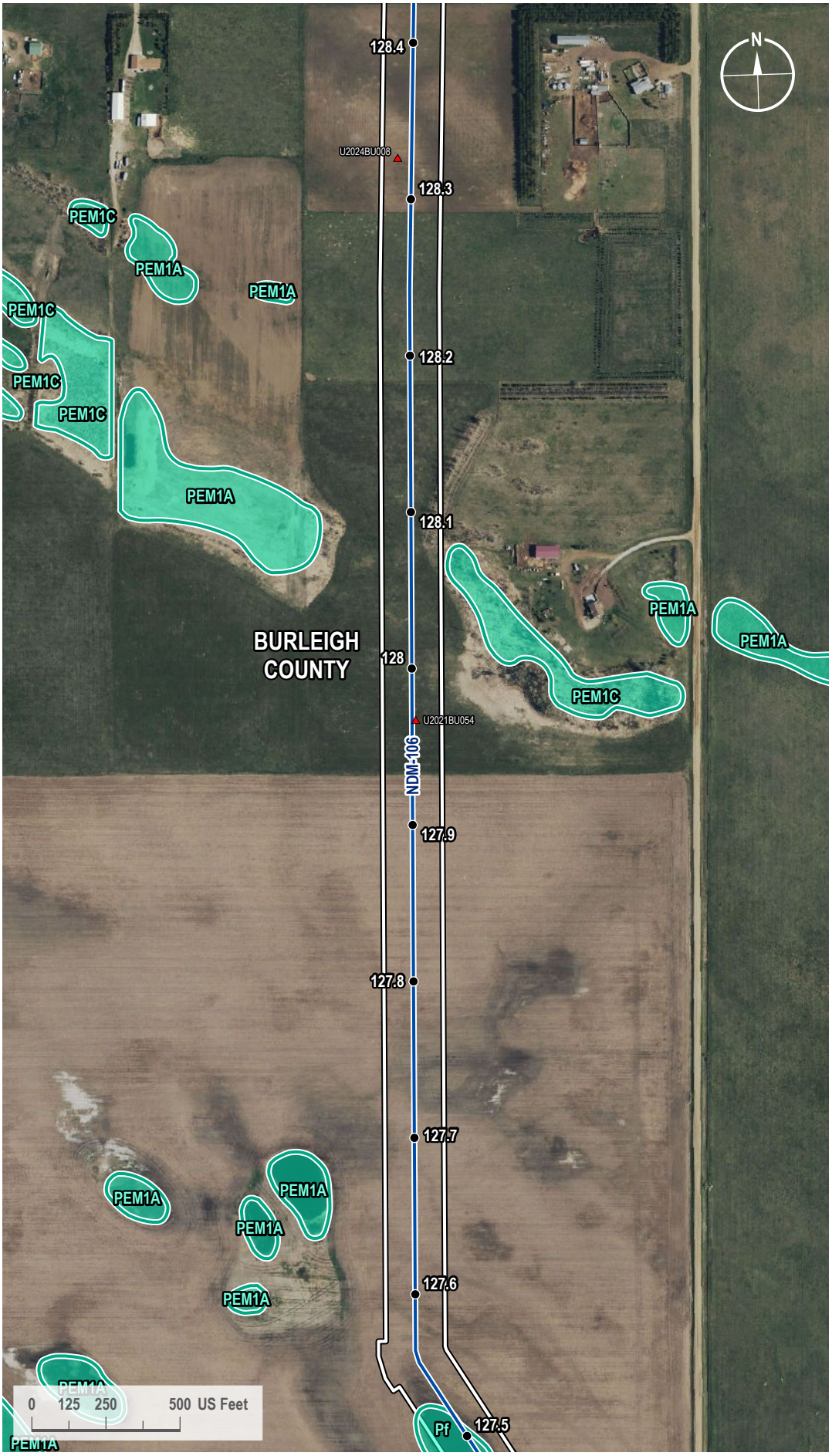
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
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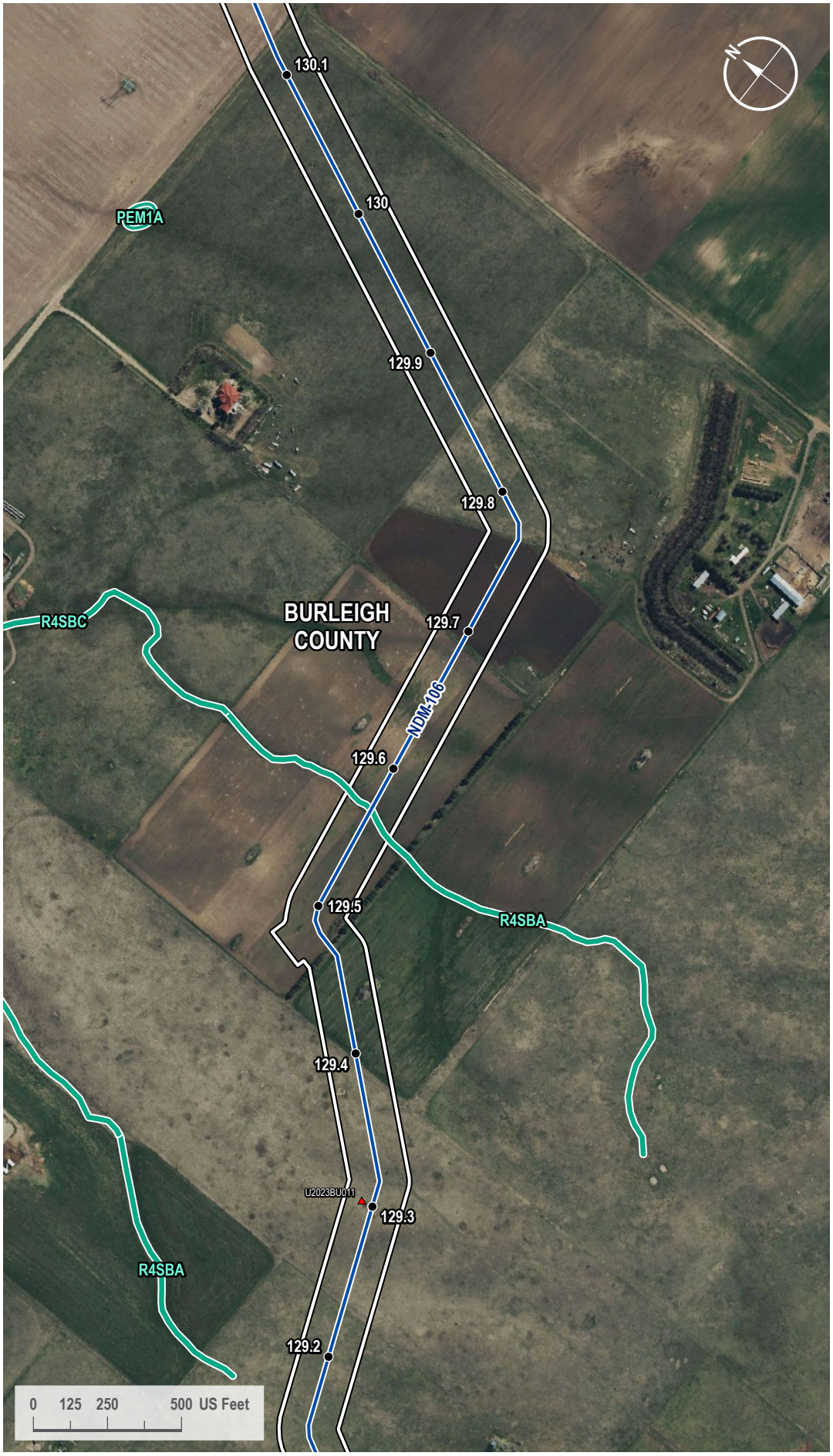
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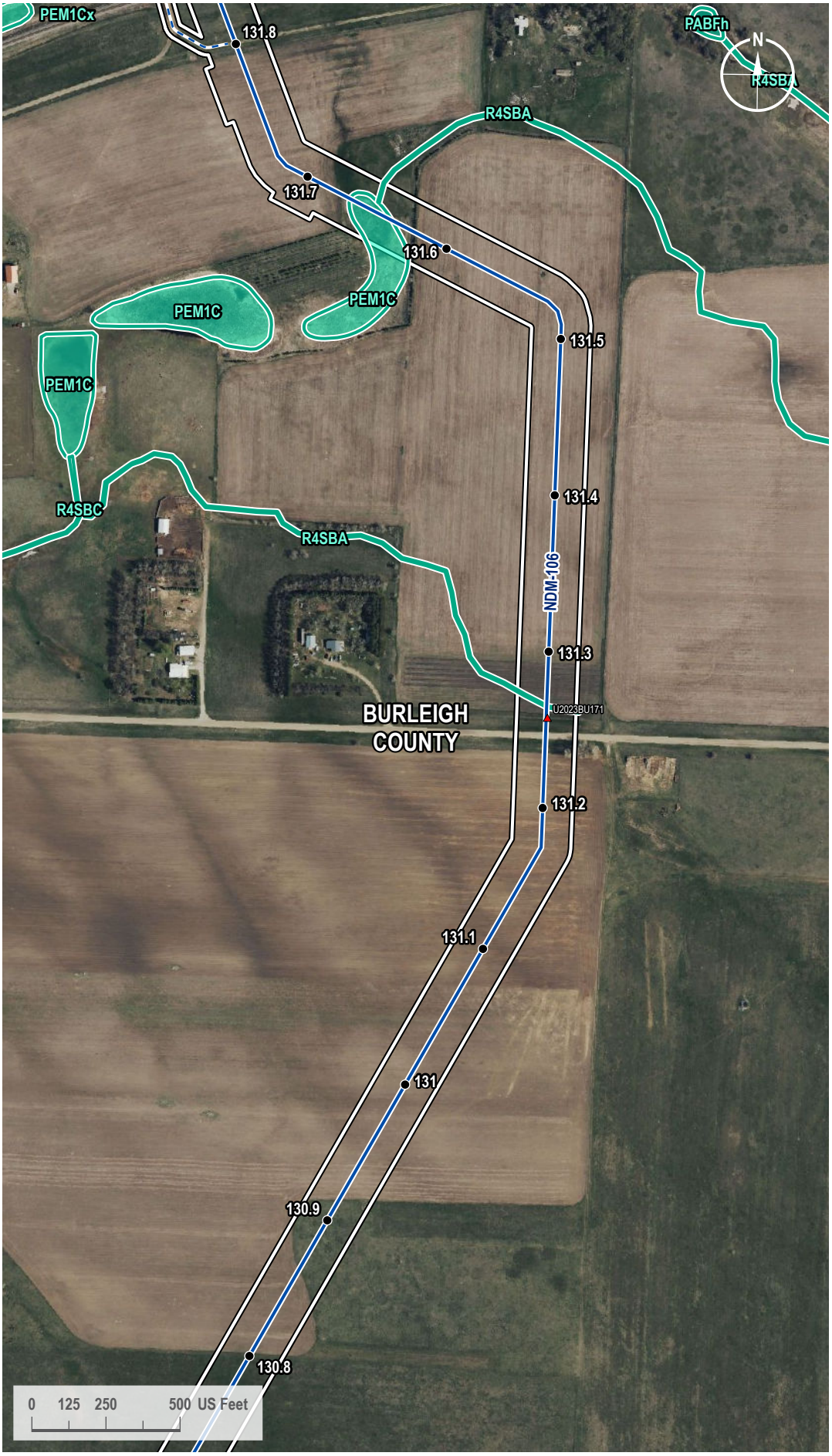
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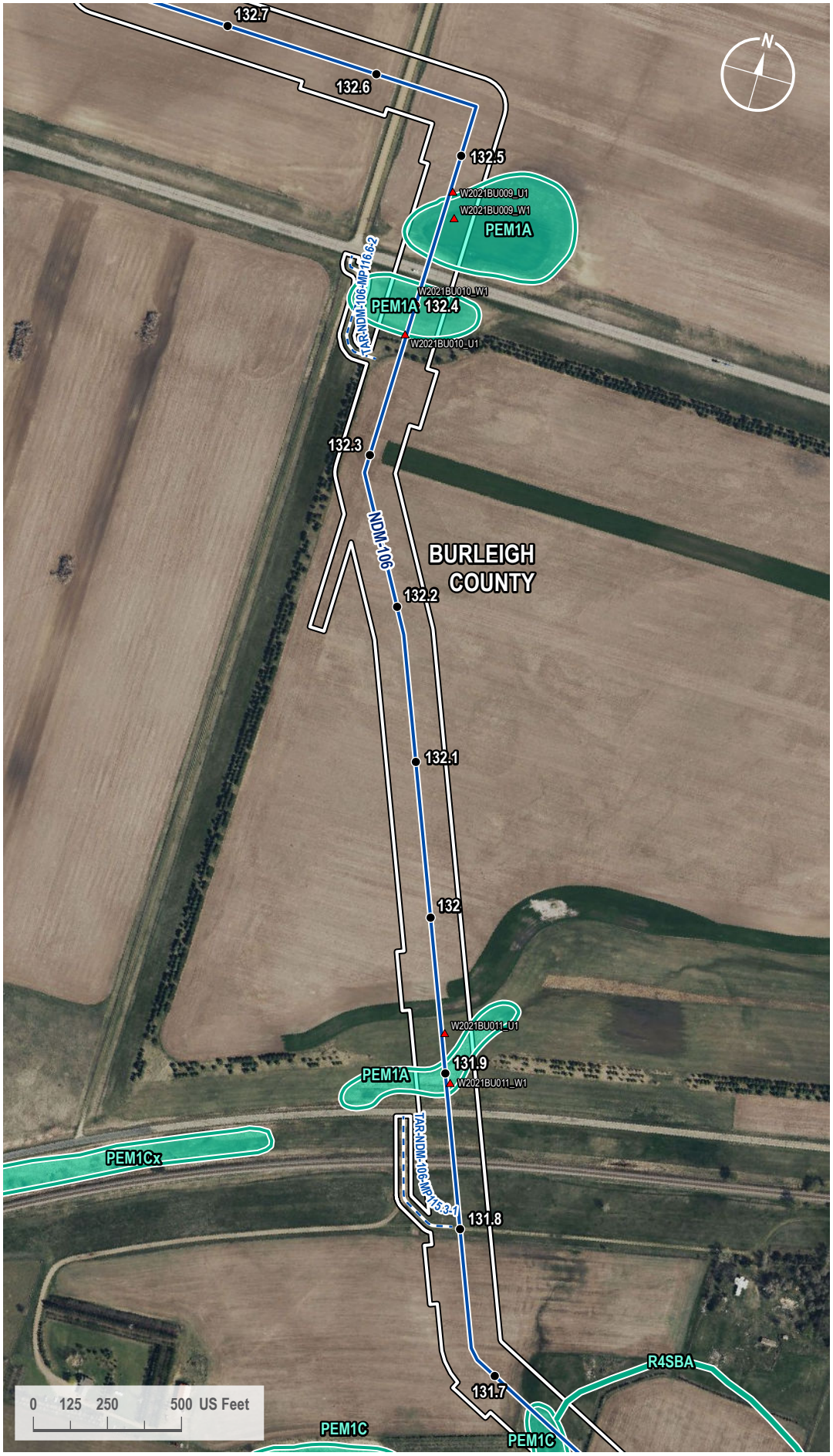
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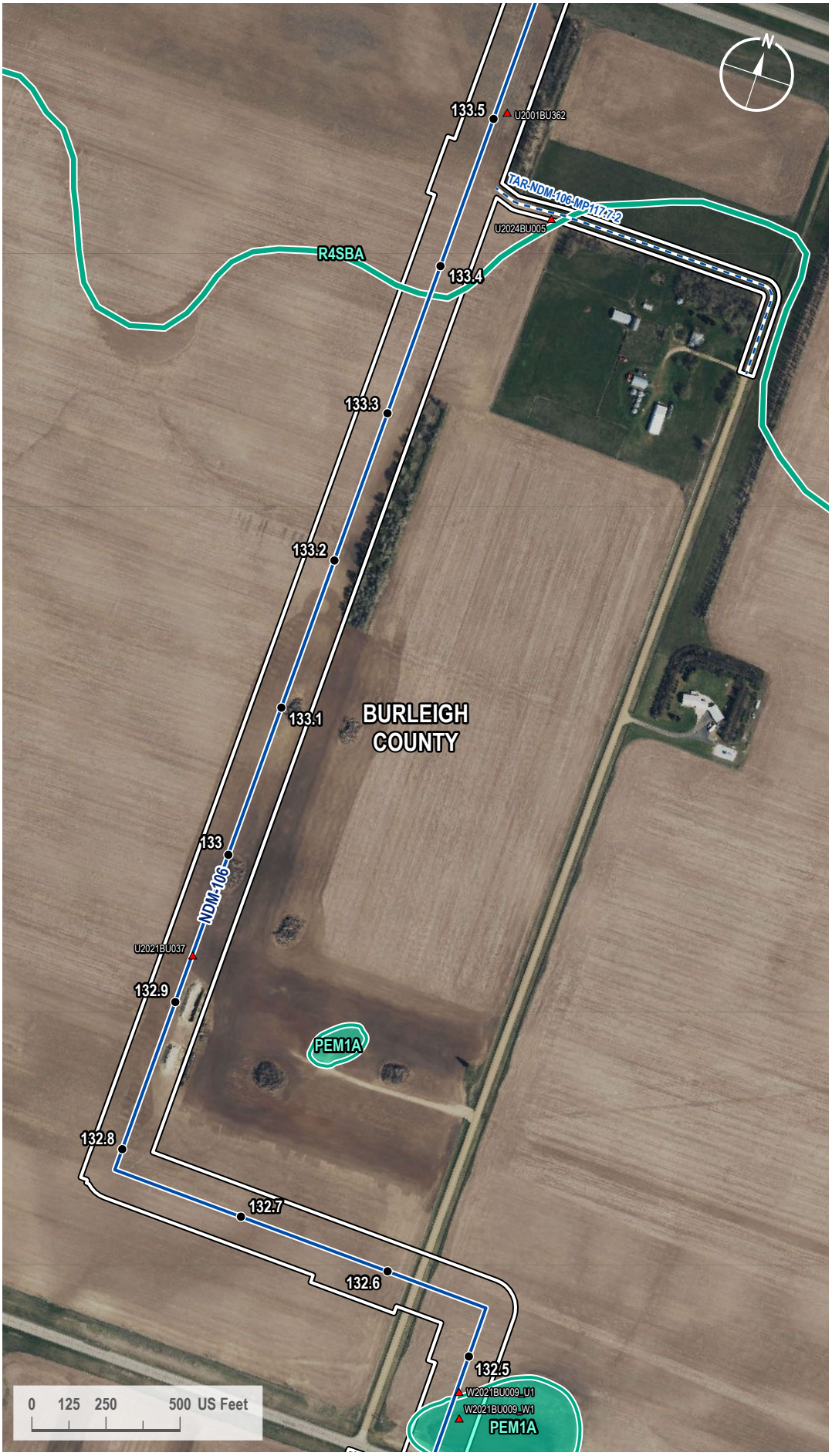
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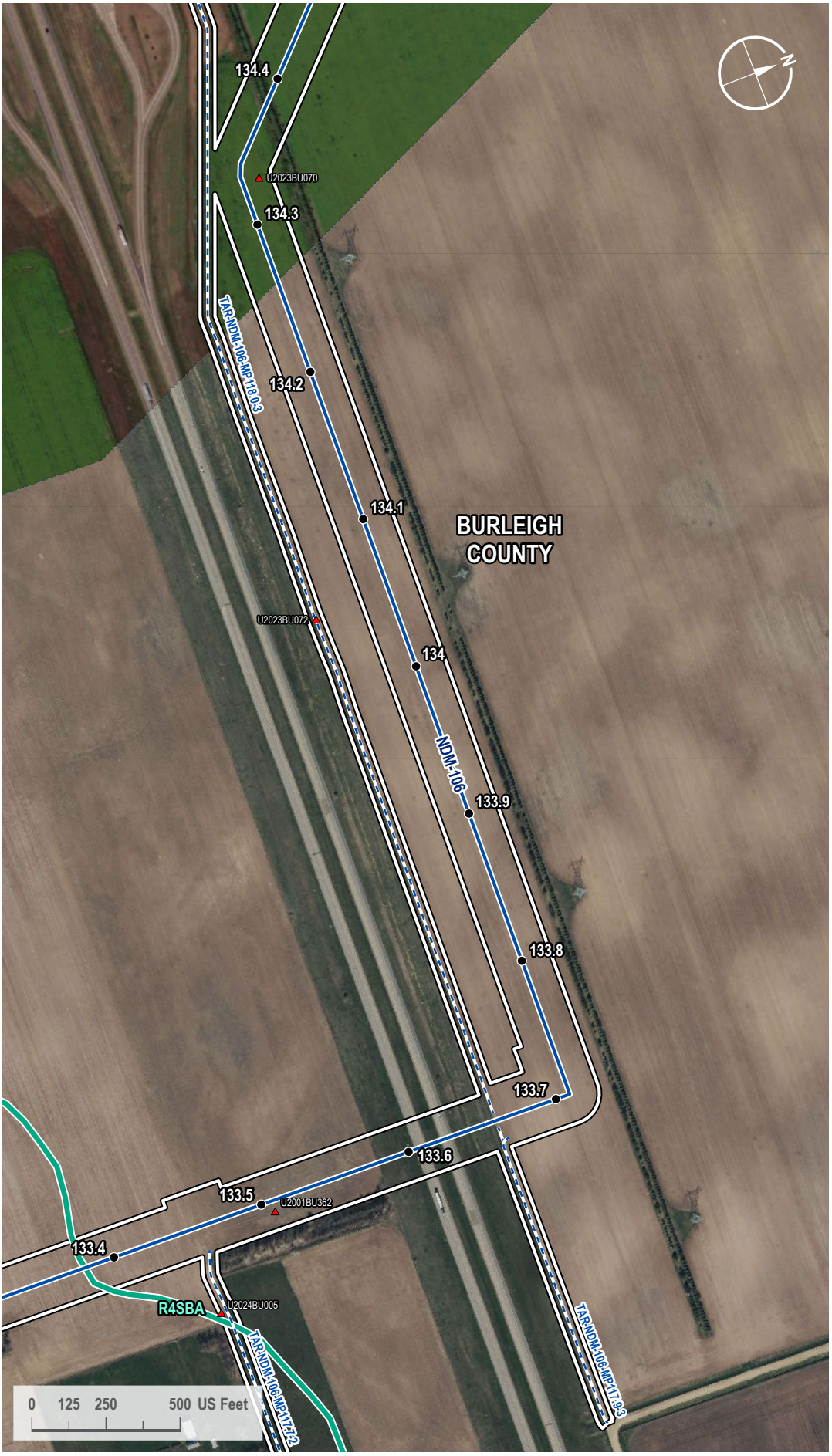
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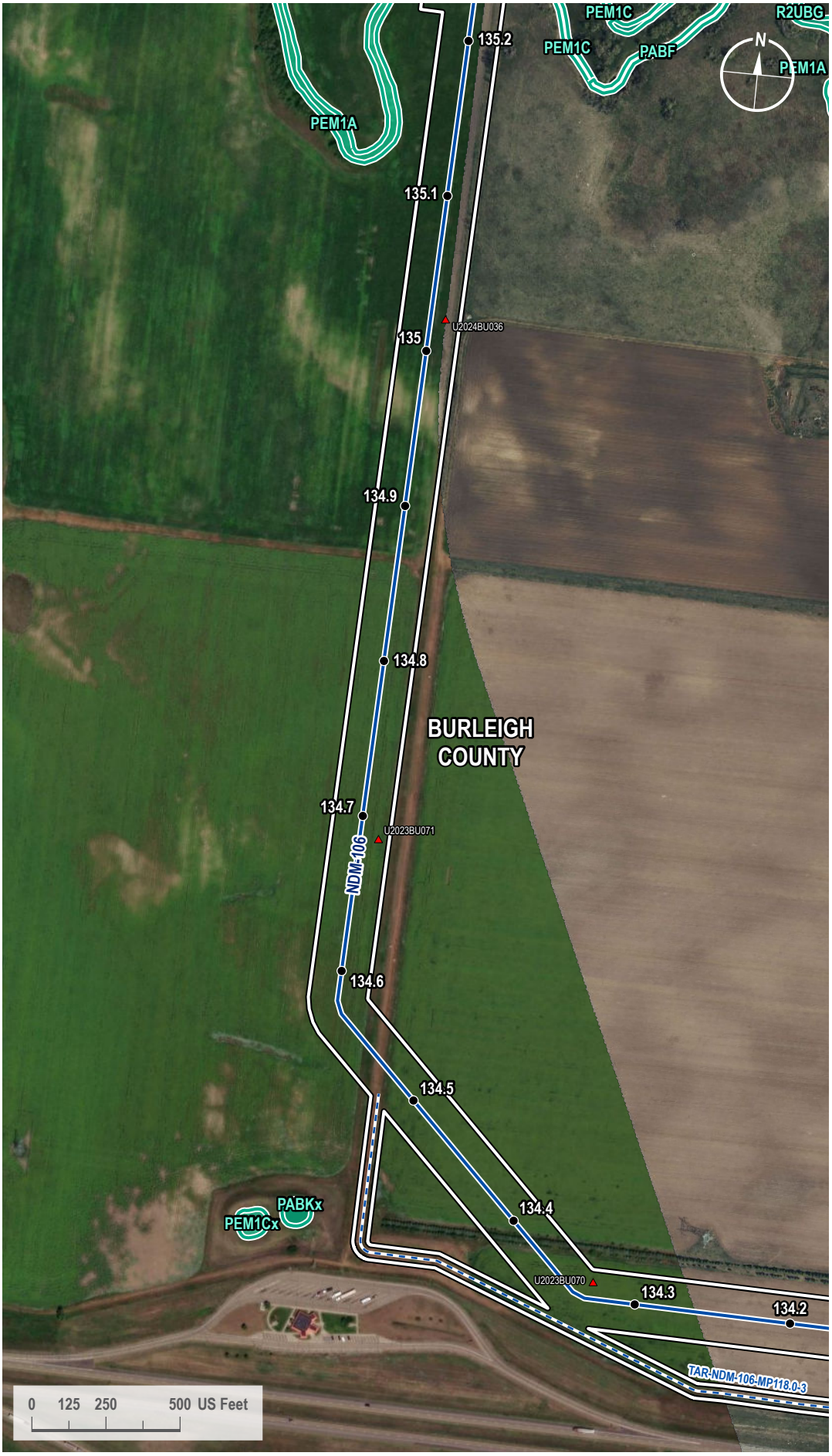
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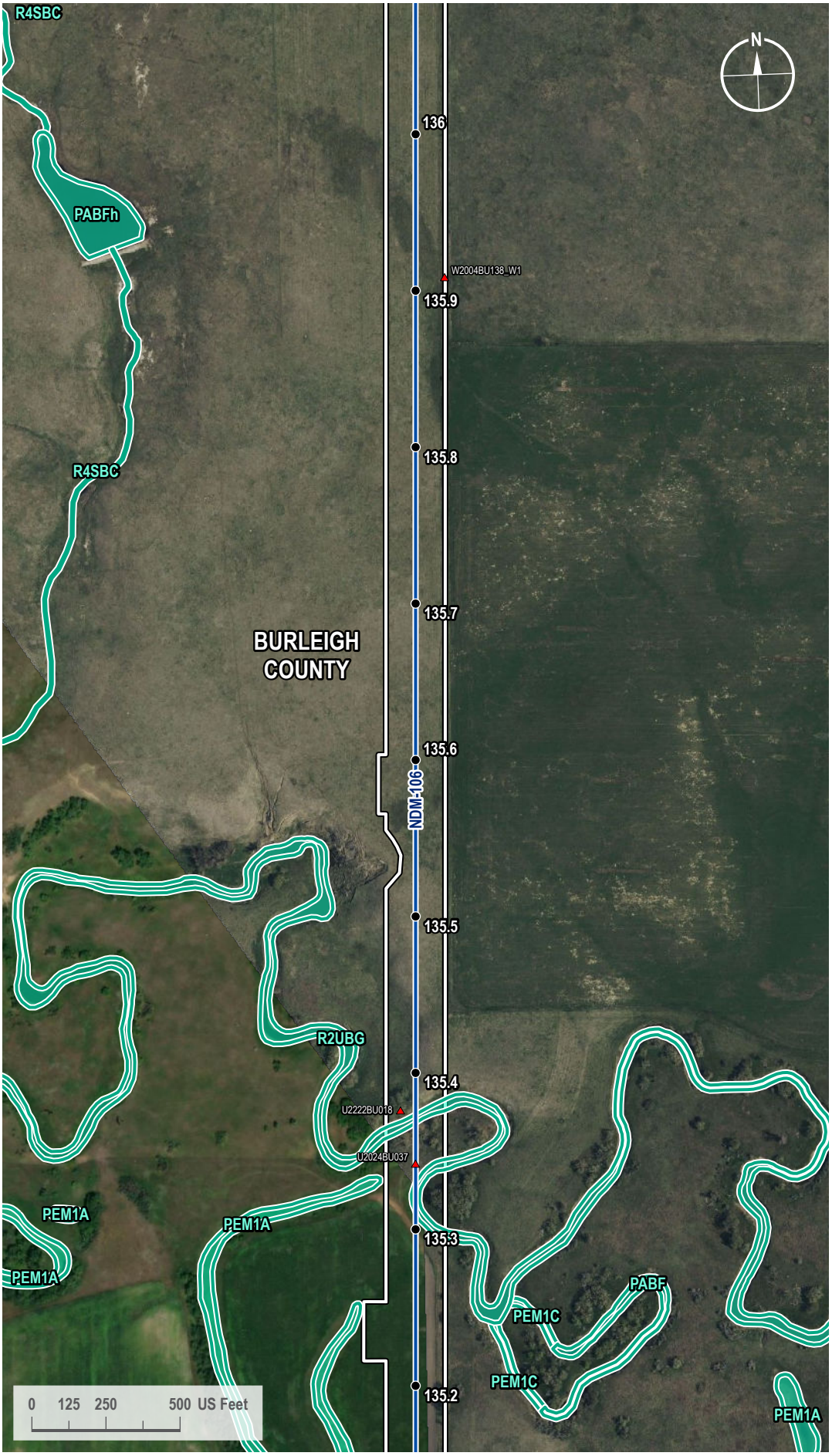
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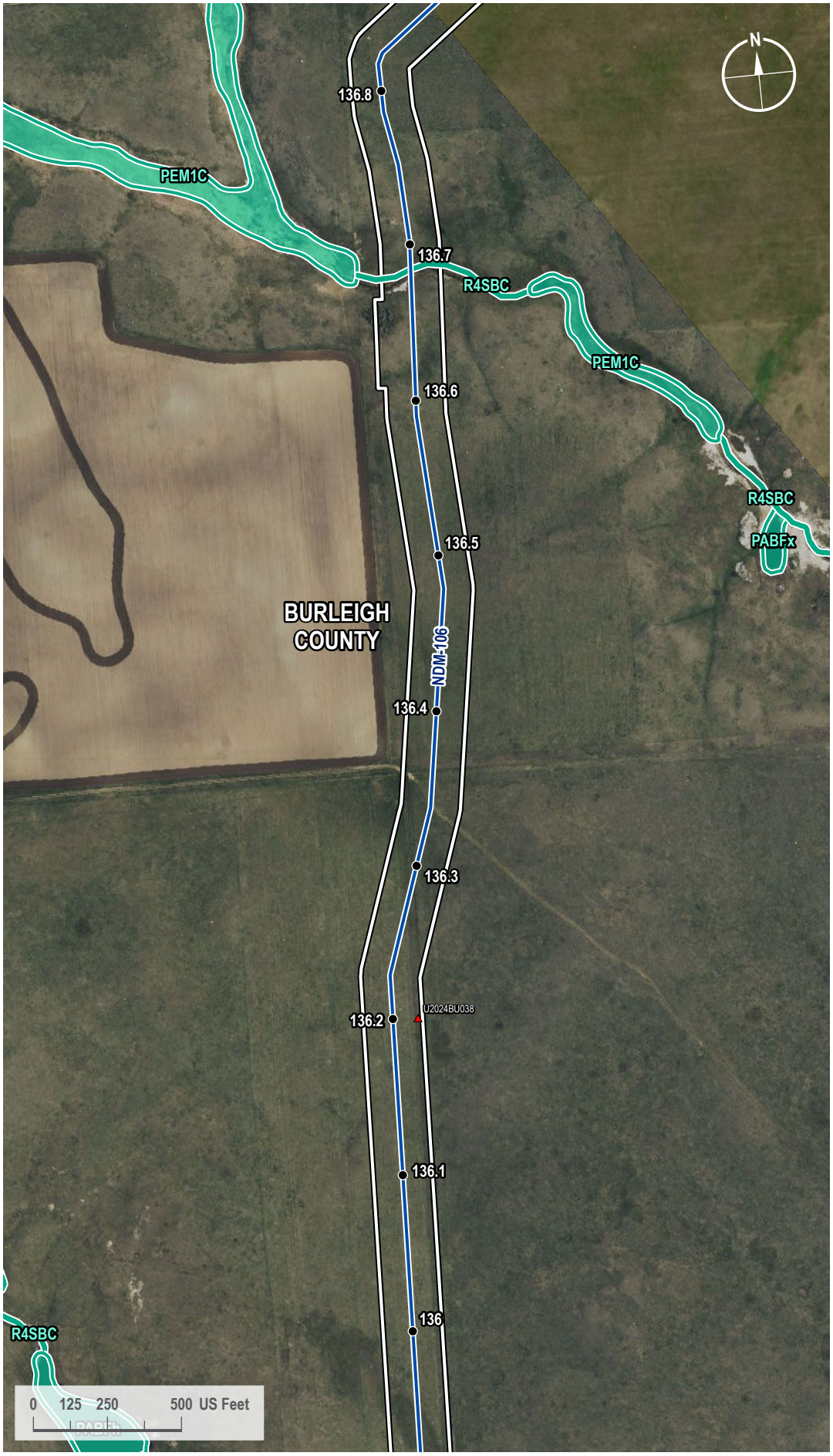
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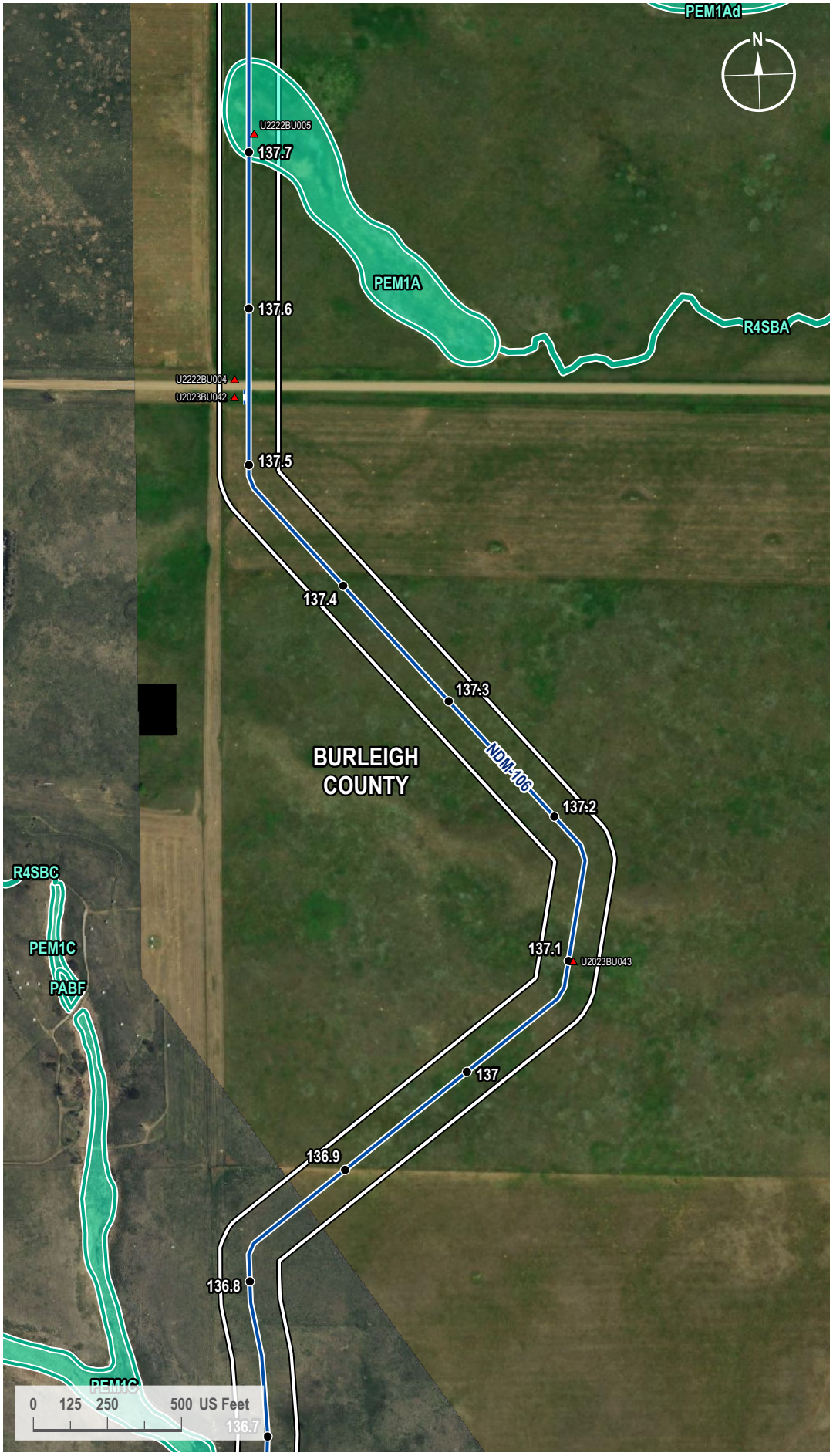
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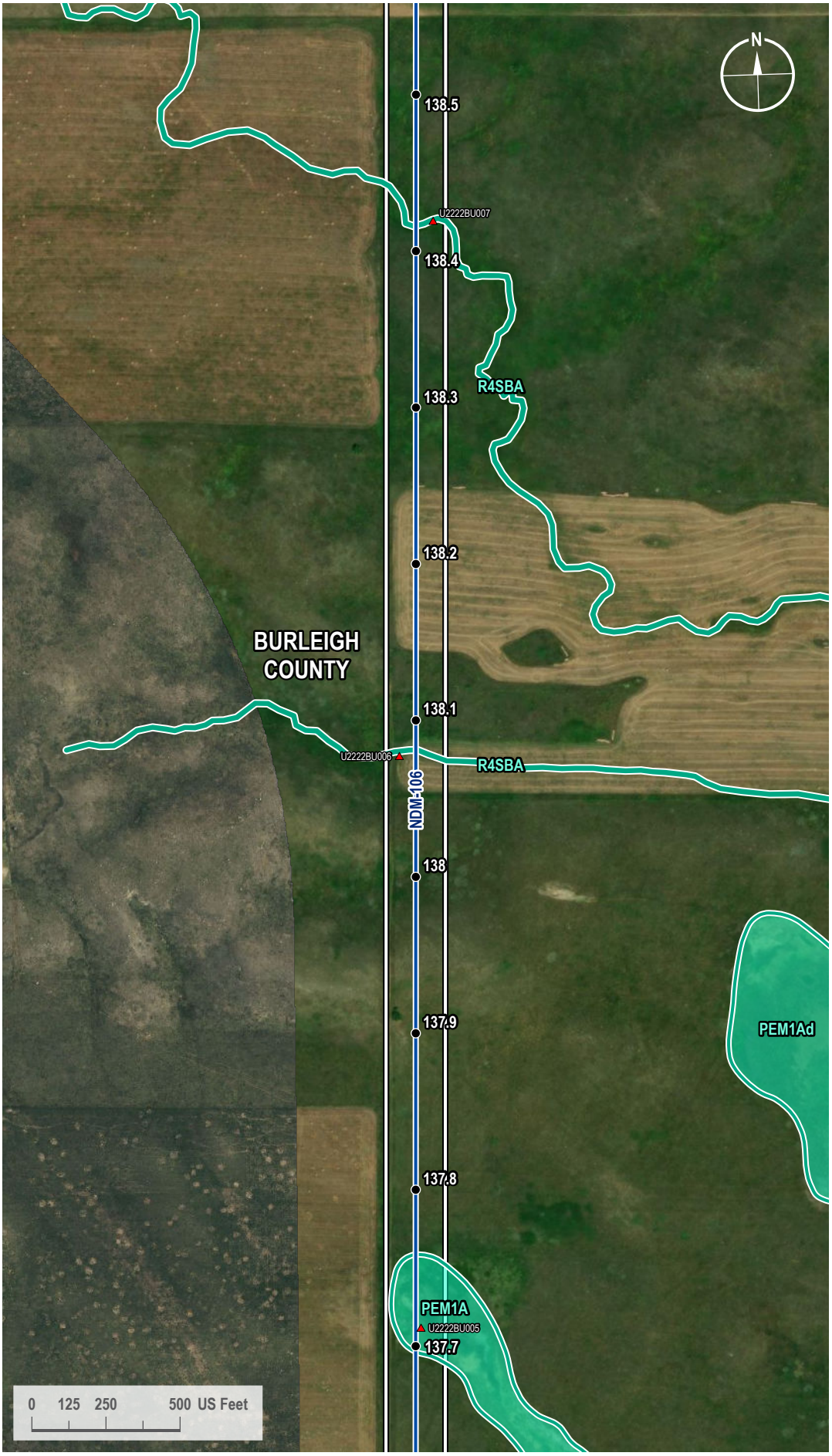
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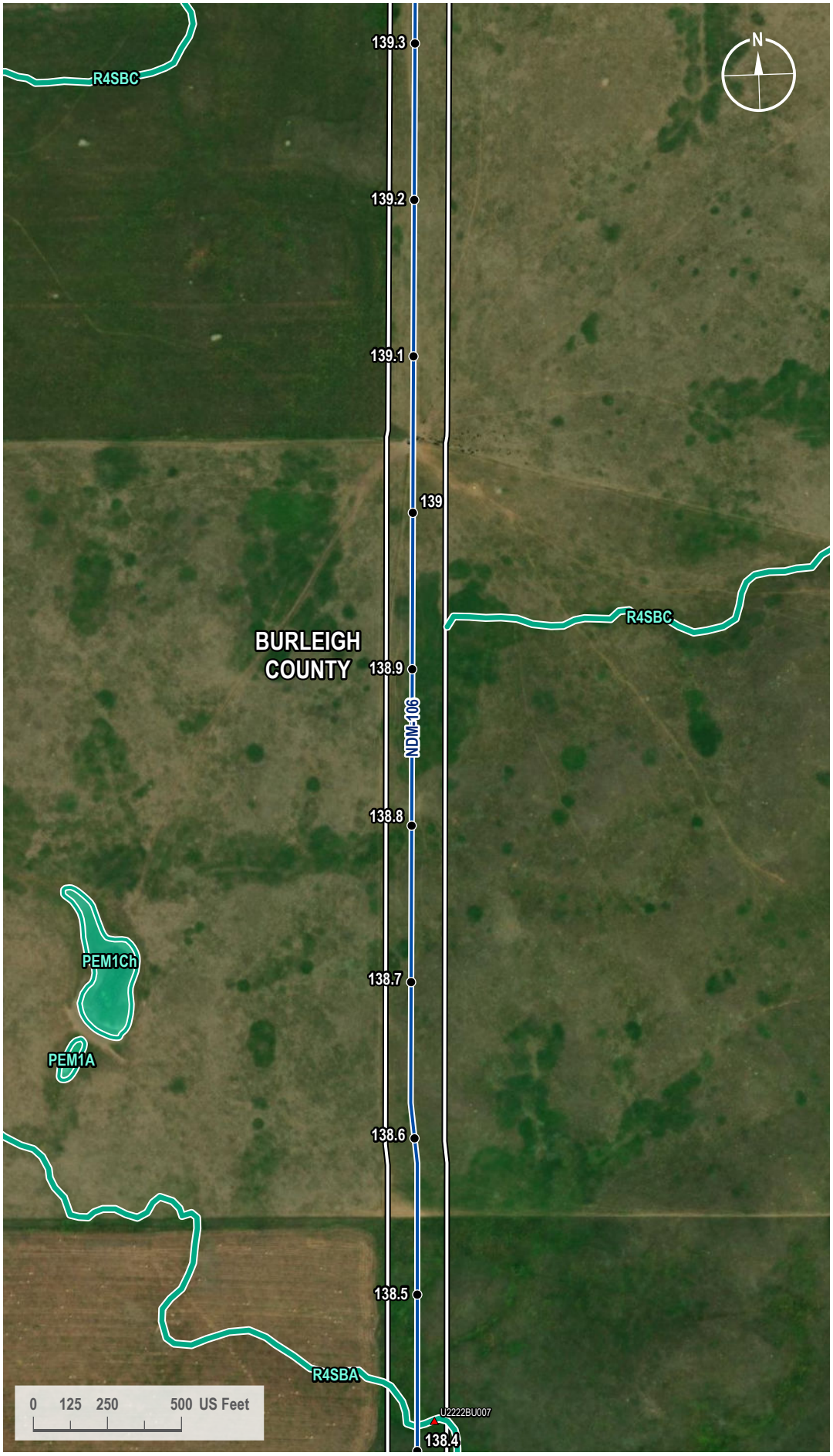
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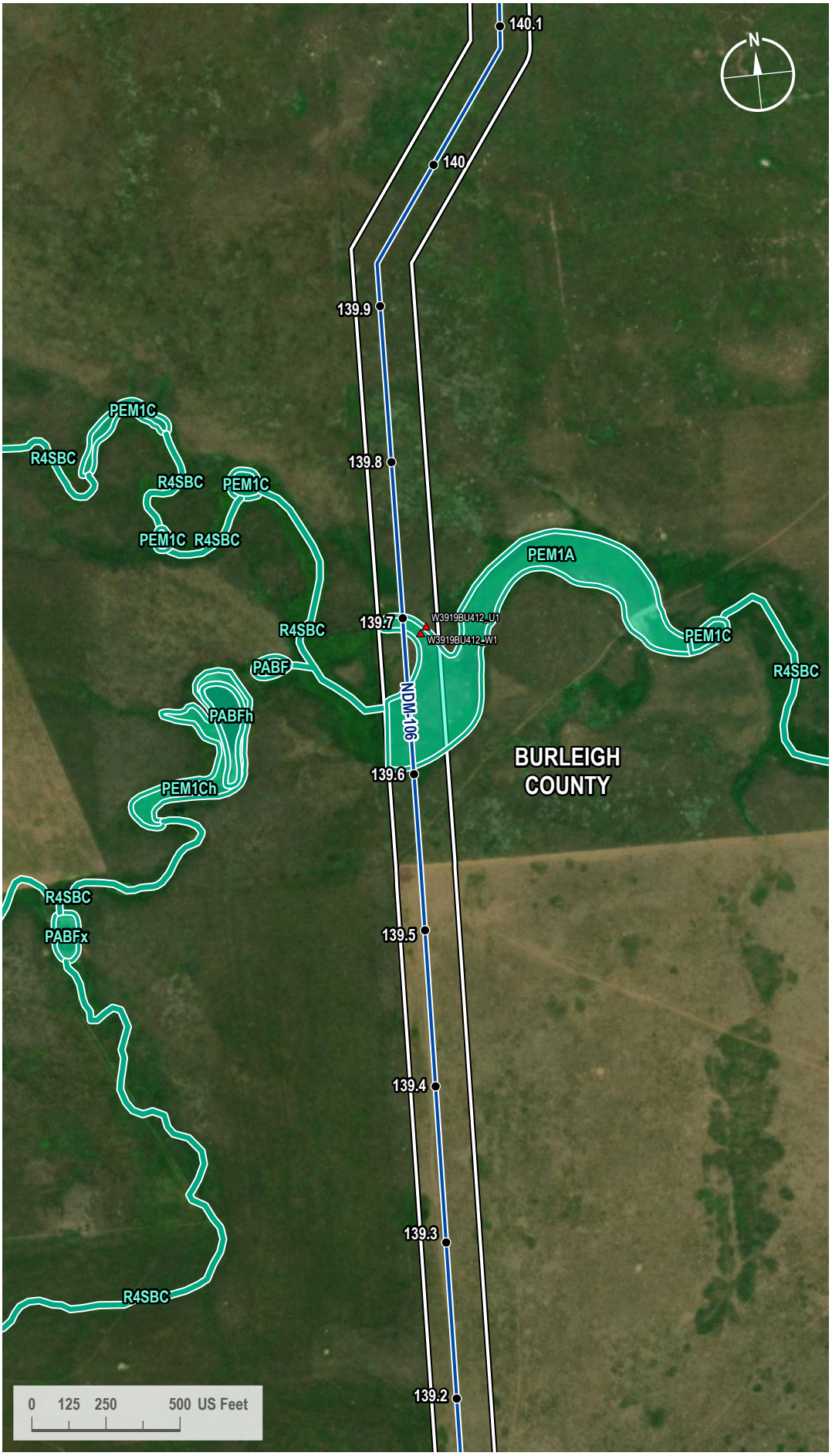
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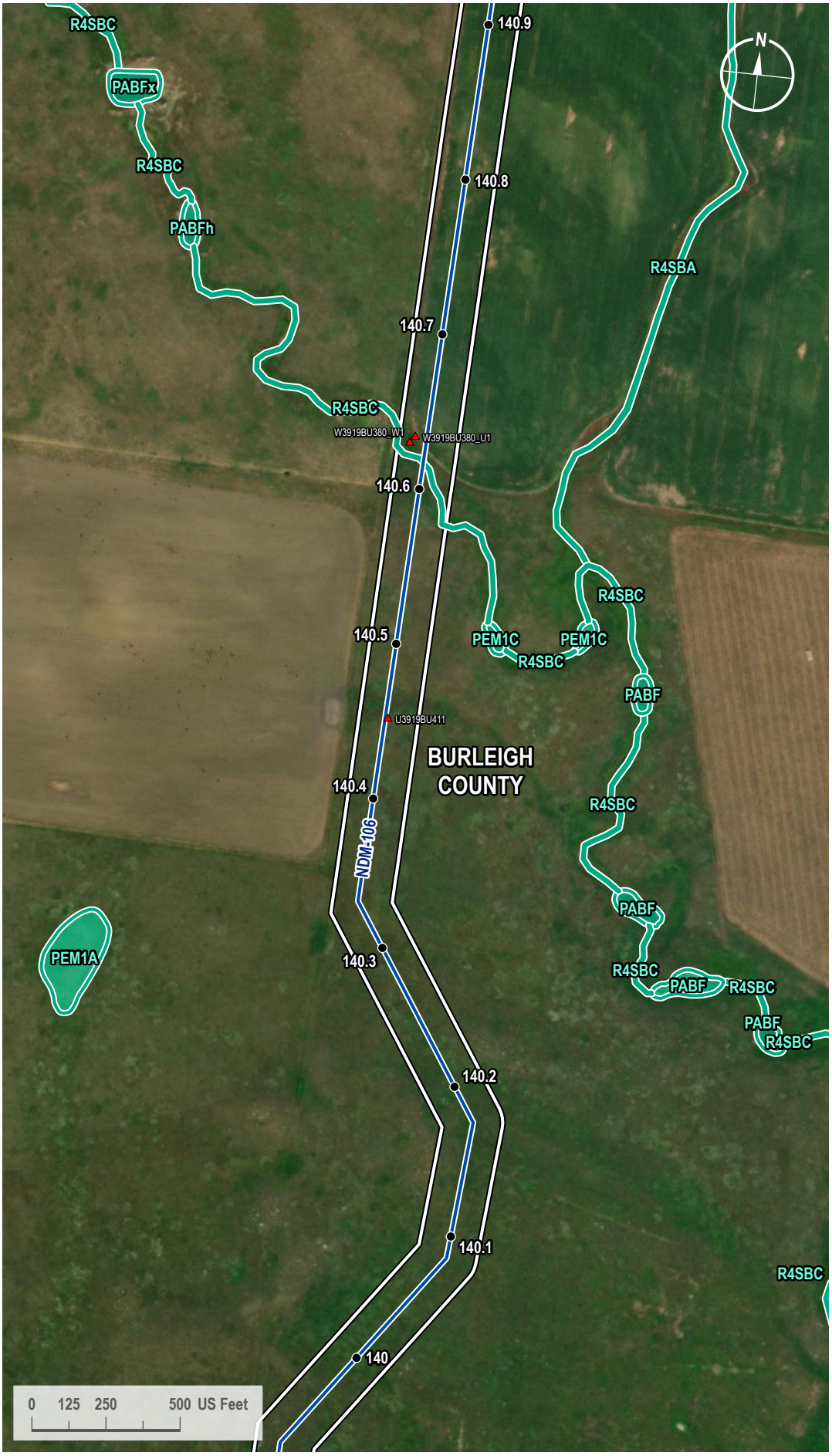
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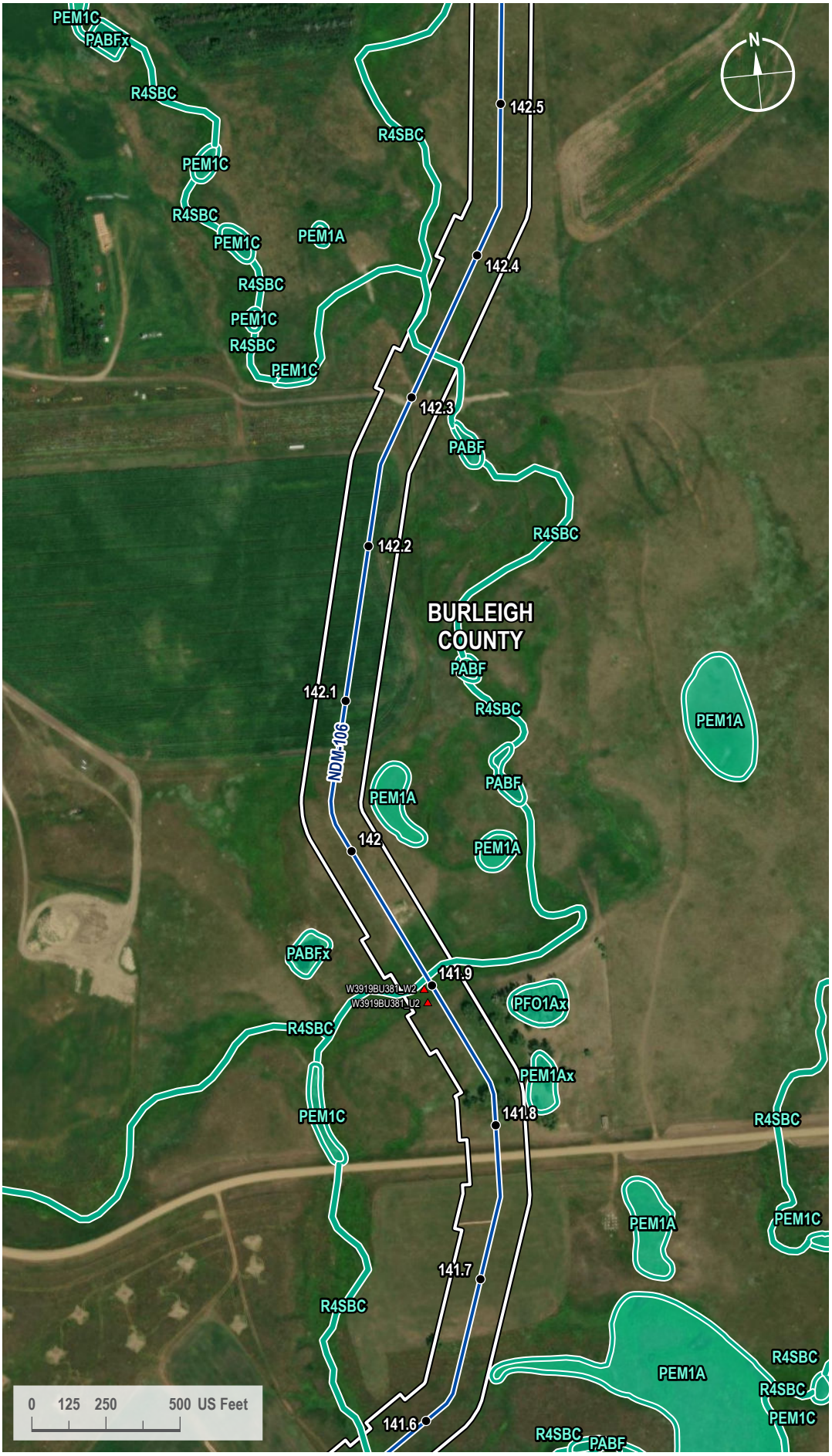
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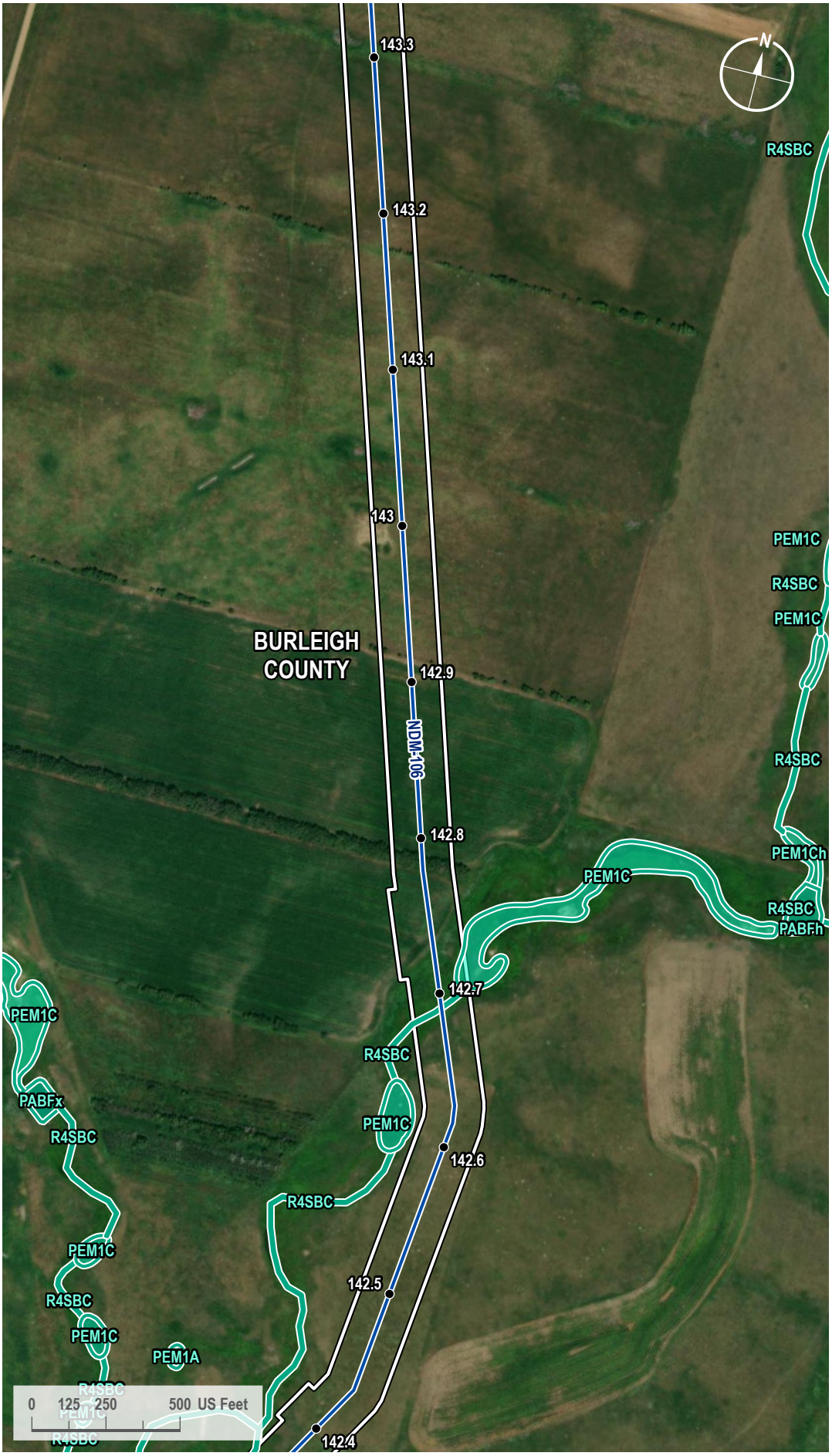
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Figure Title:
NWI Map

Figure Number:
Appendix A-4

Scale:	Projection:
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Sheet:	Drawing Number:
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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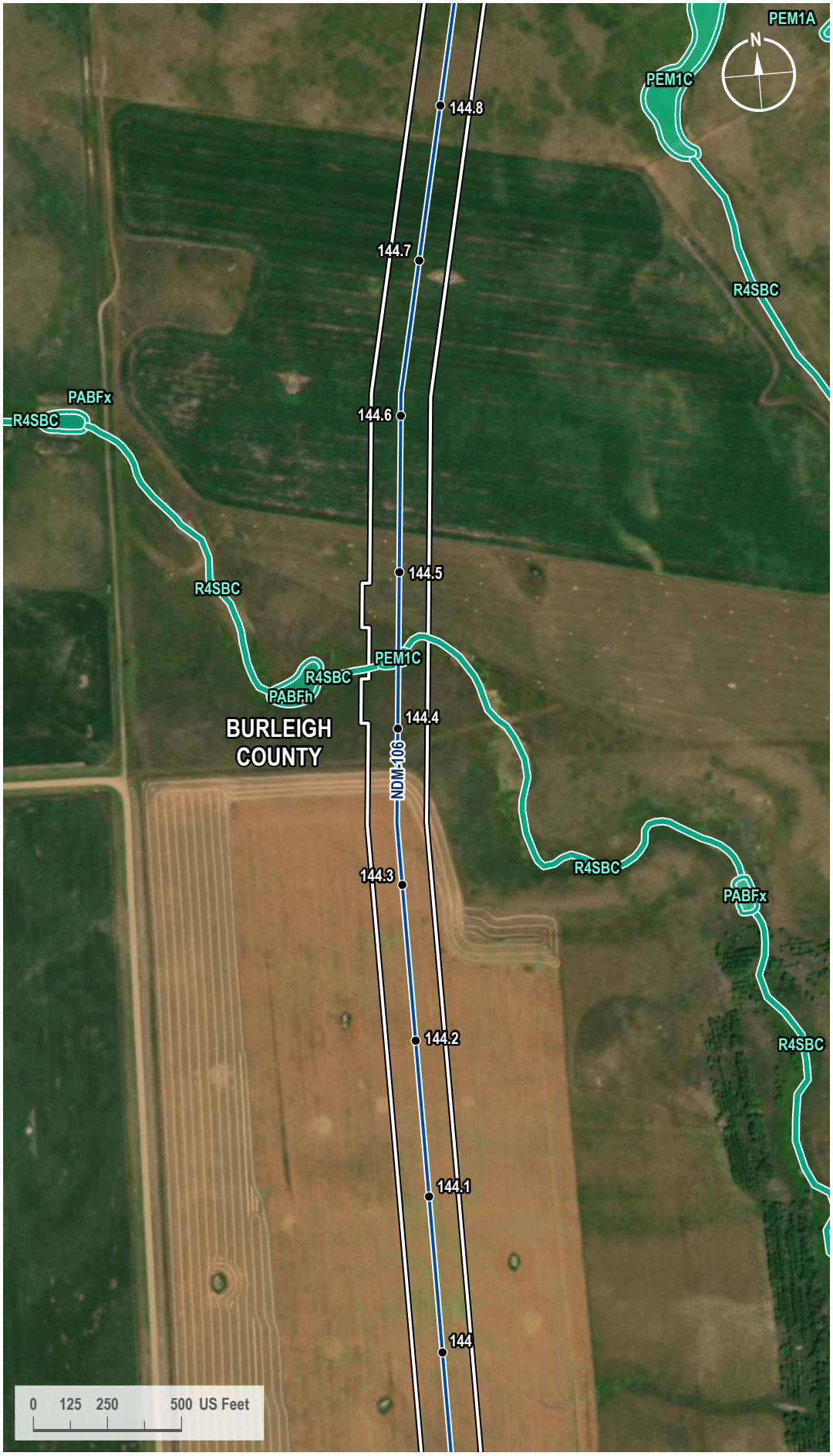
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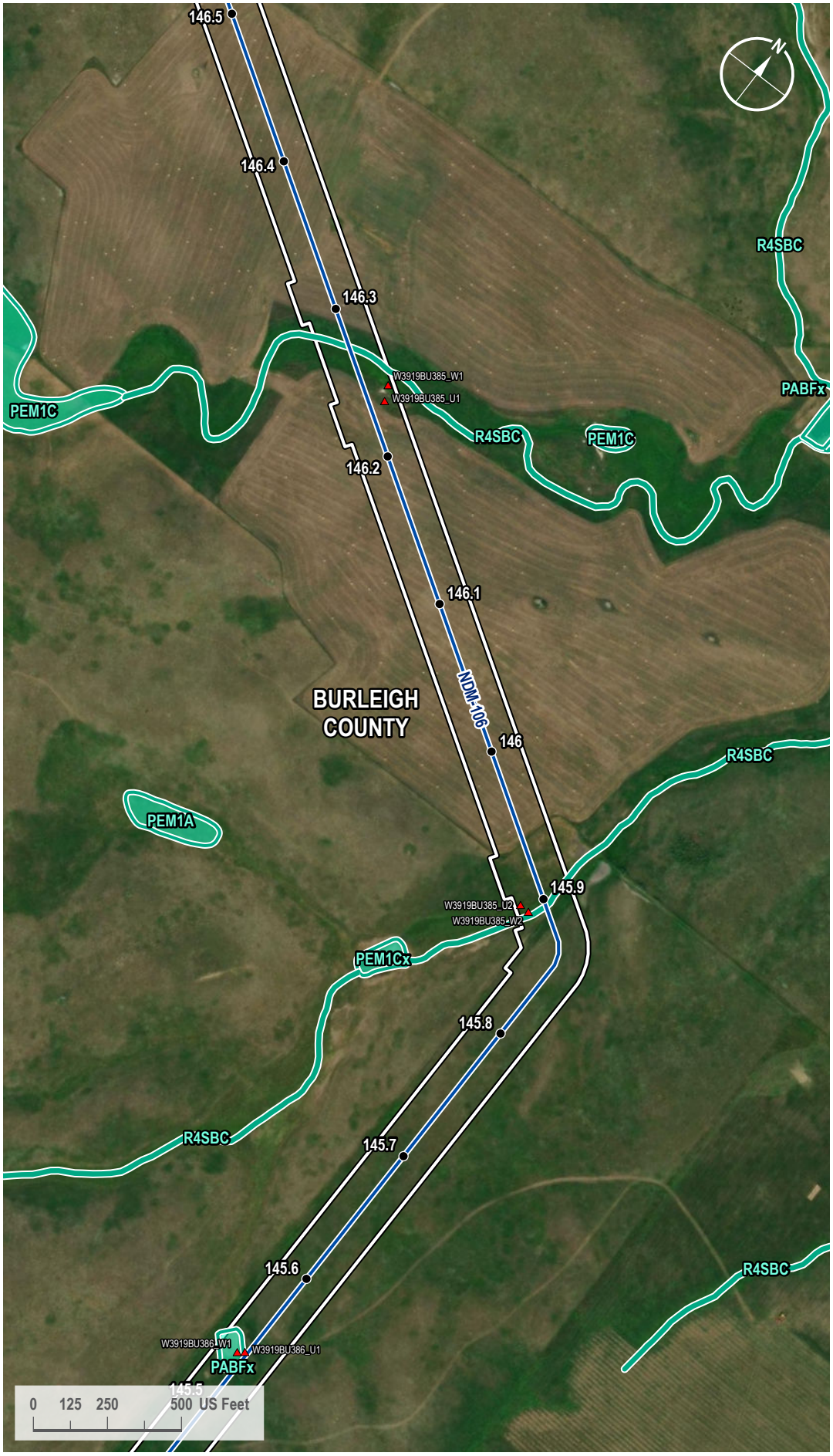
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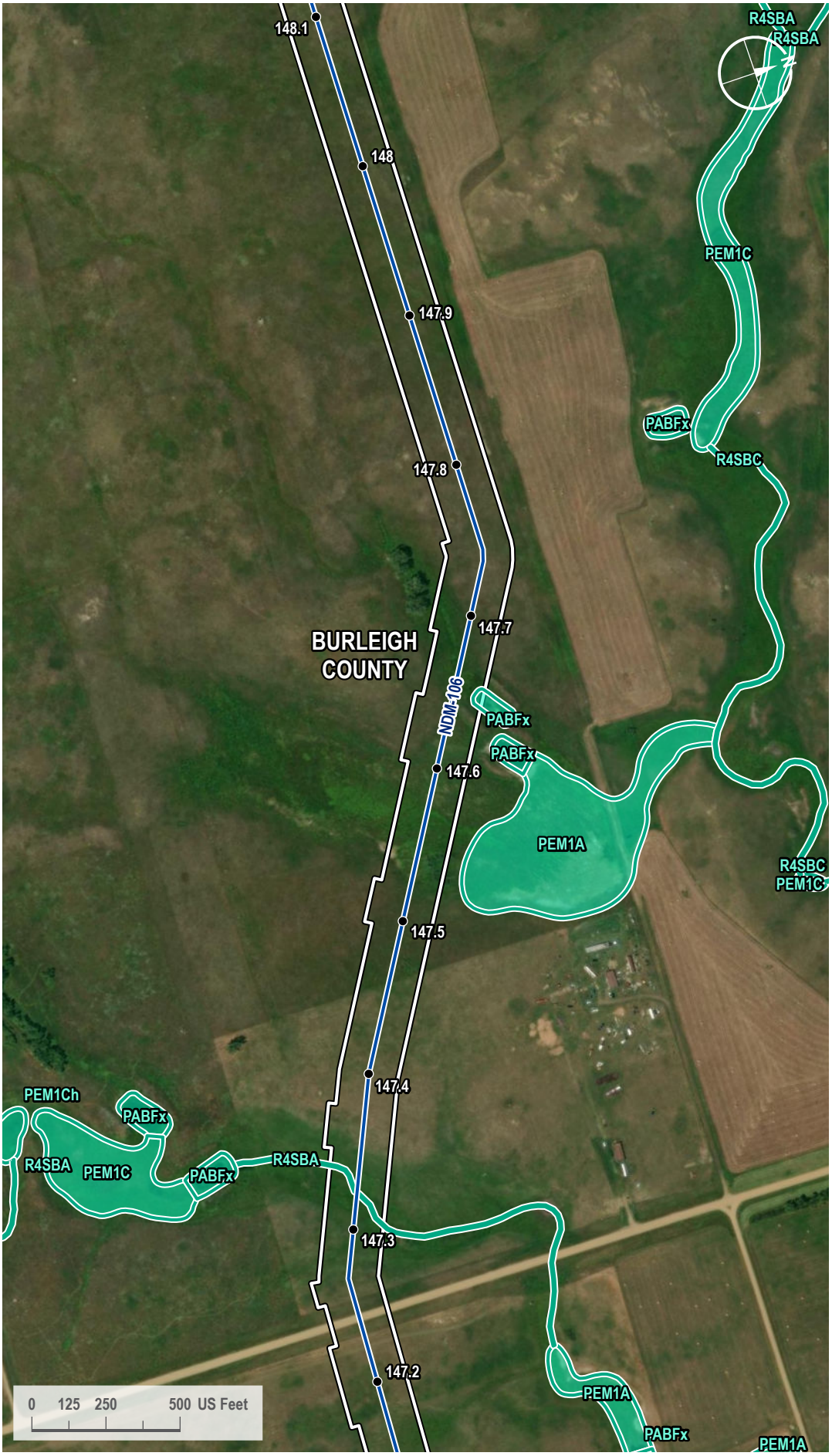
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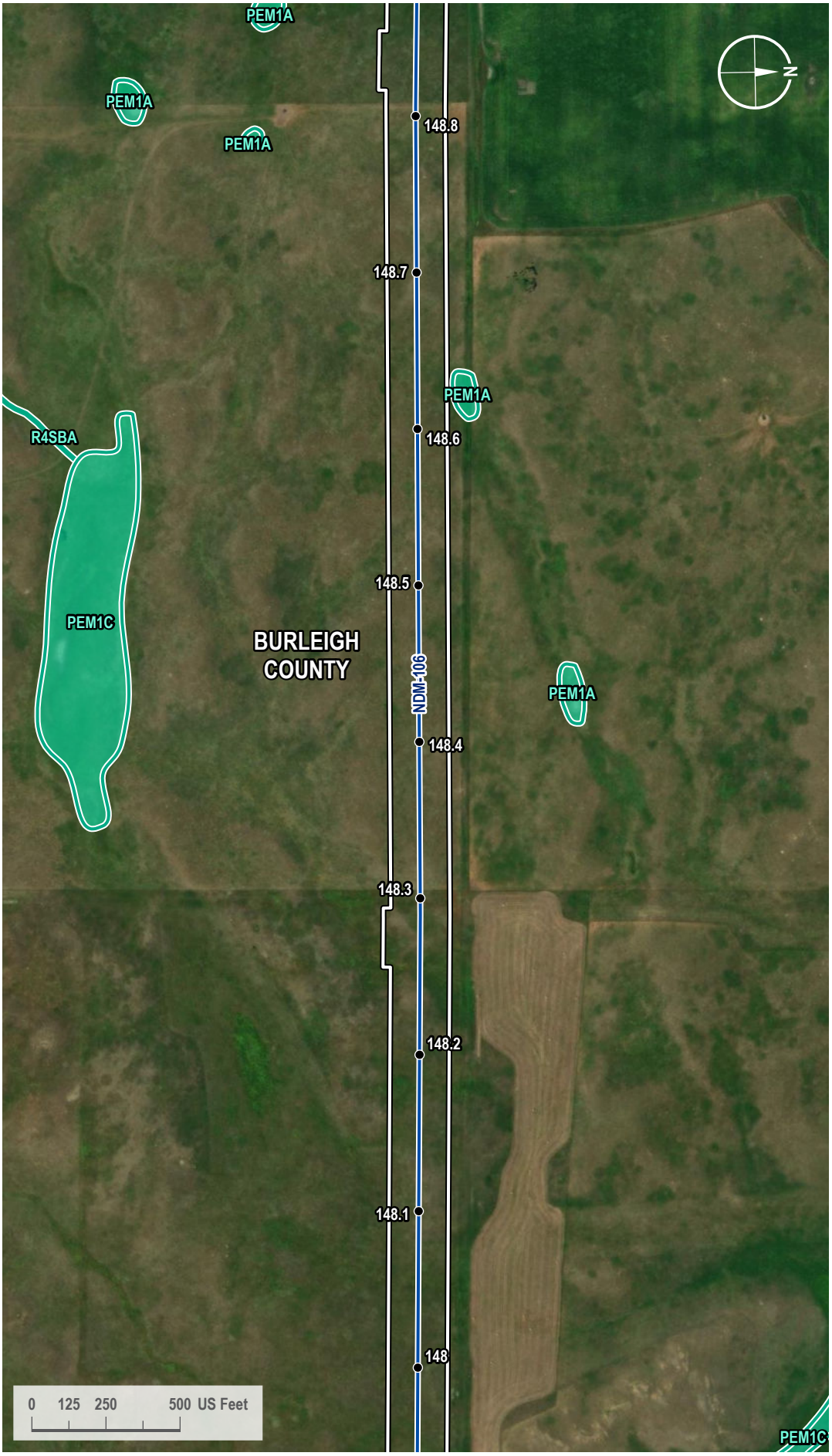
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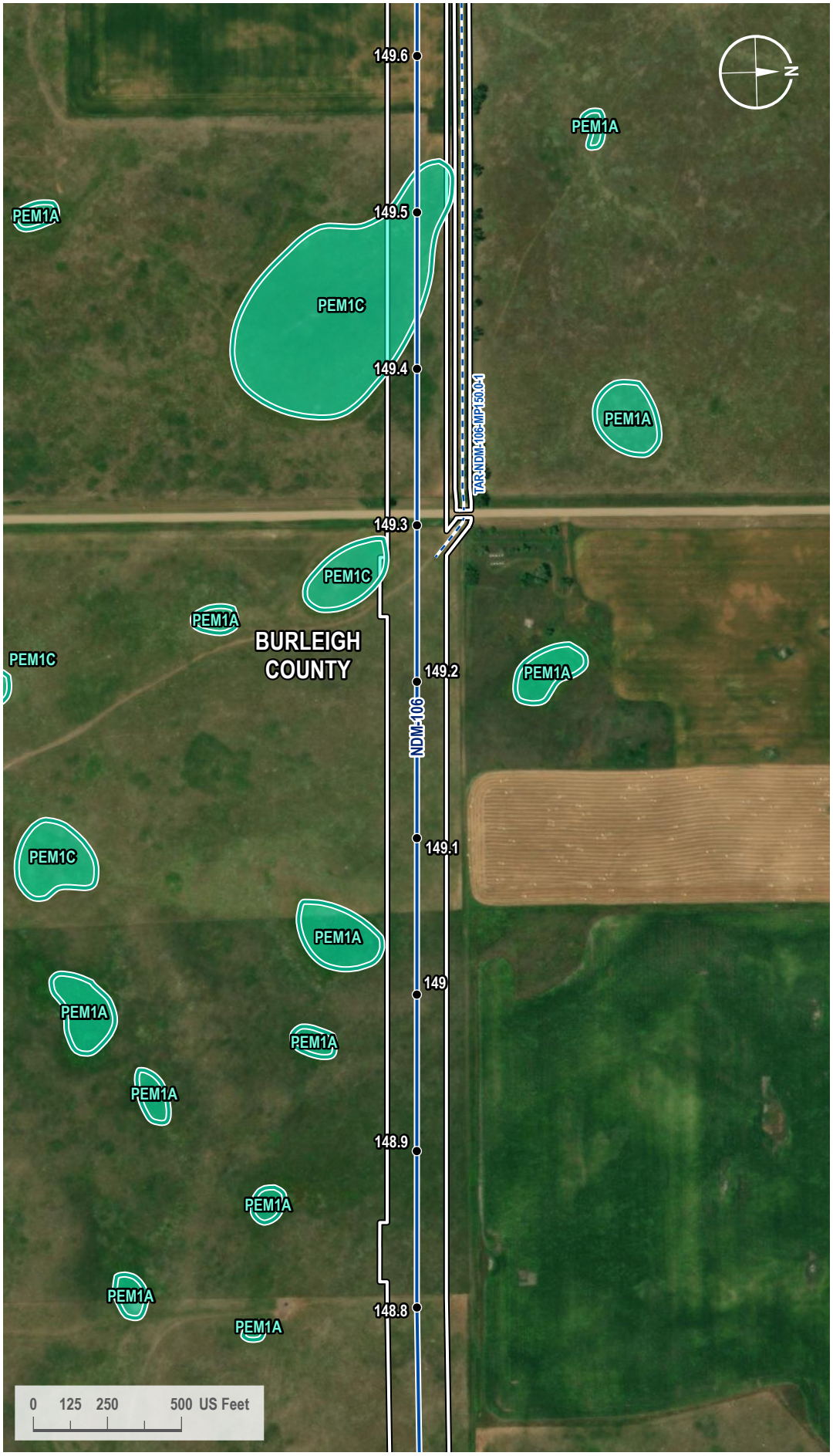
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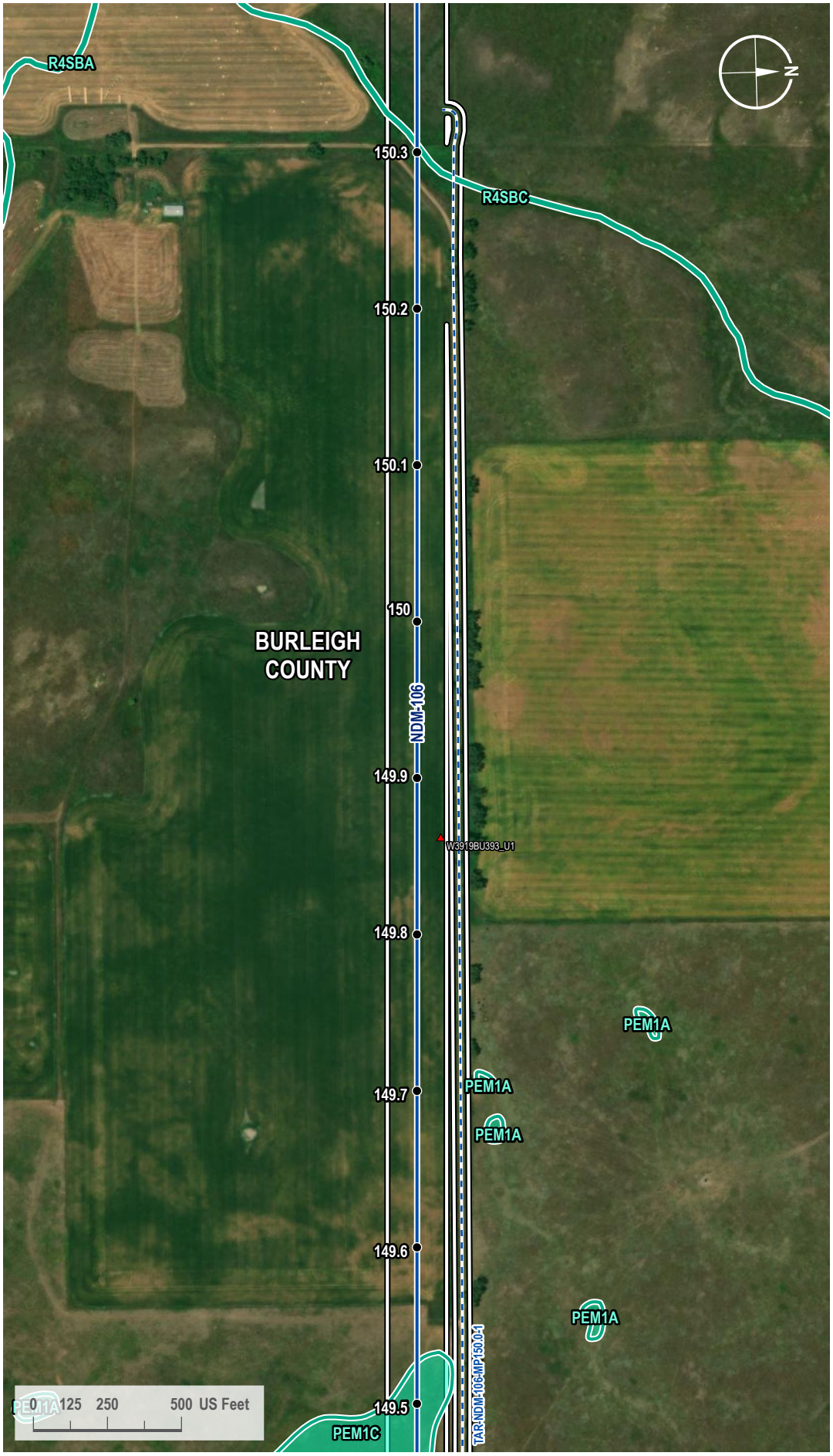
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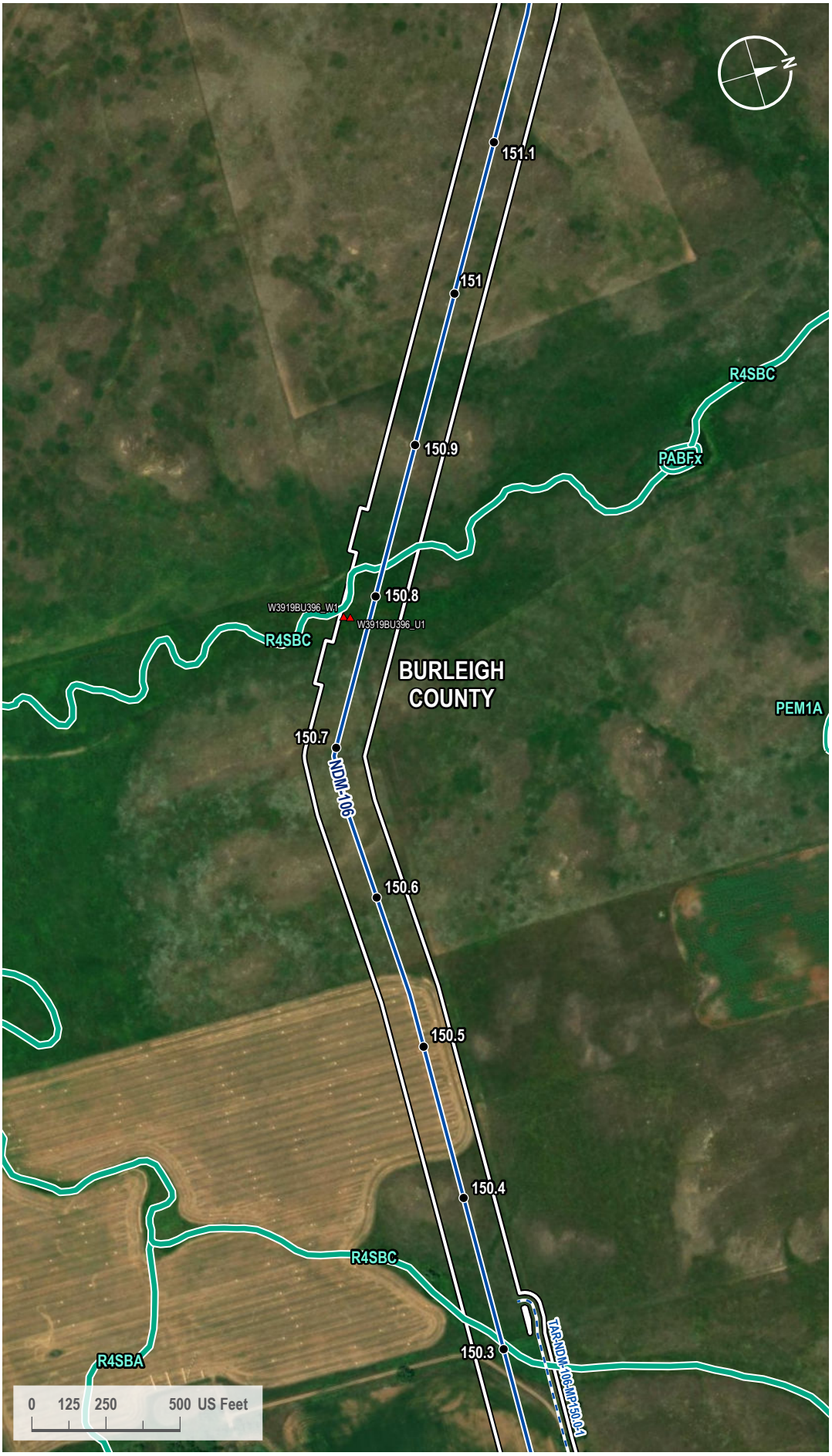
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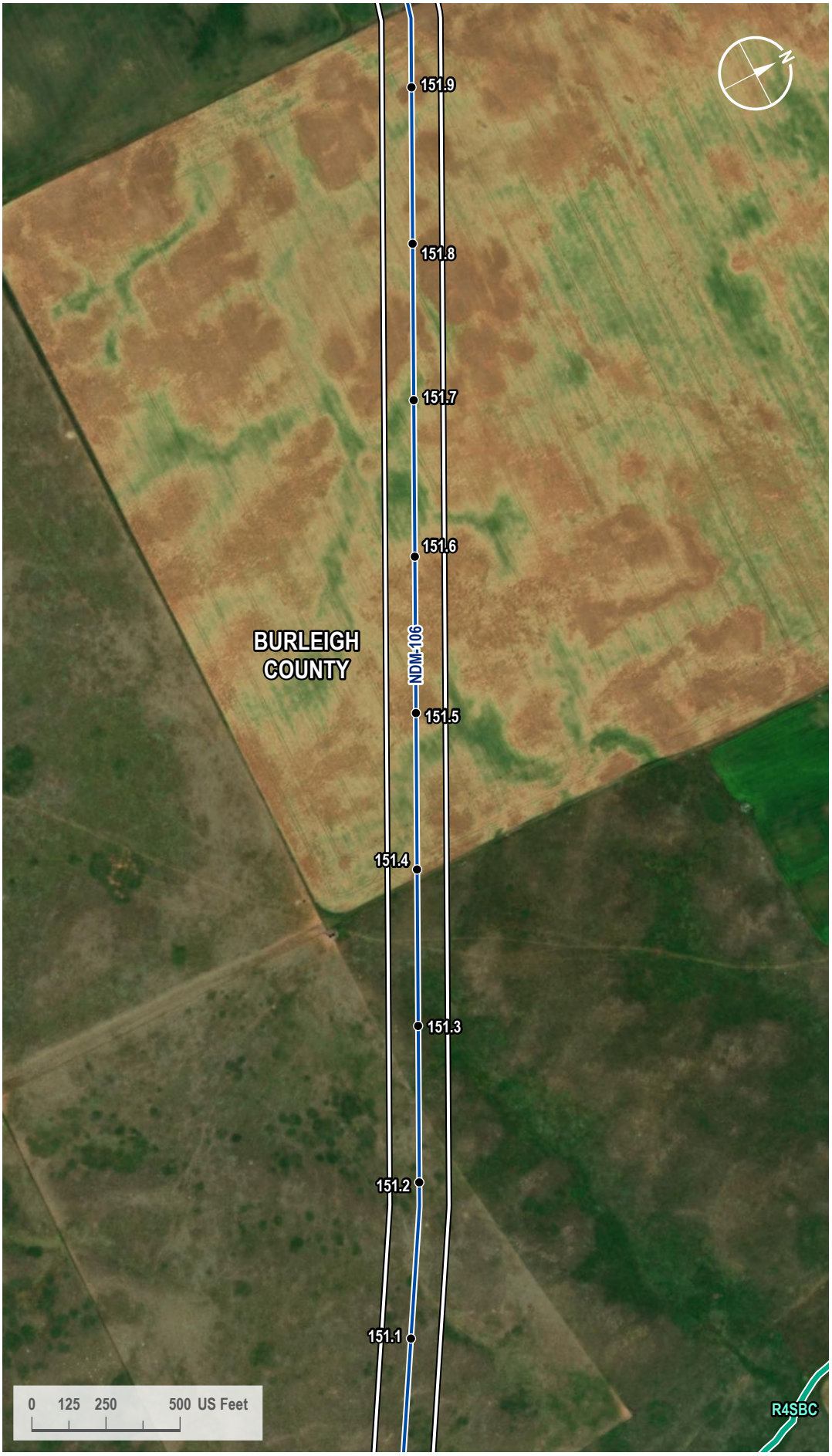
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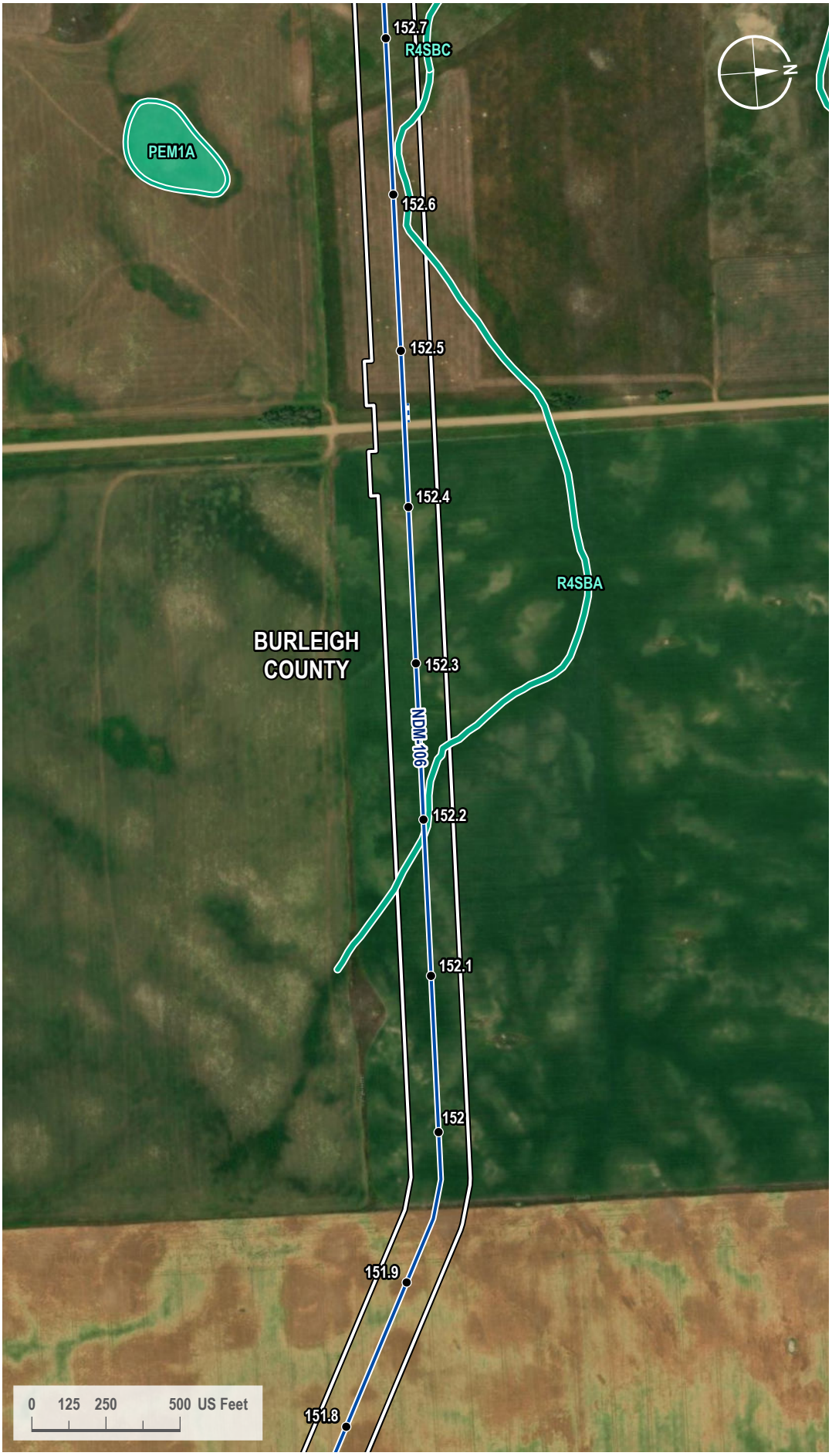
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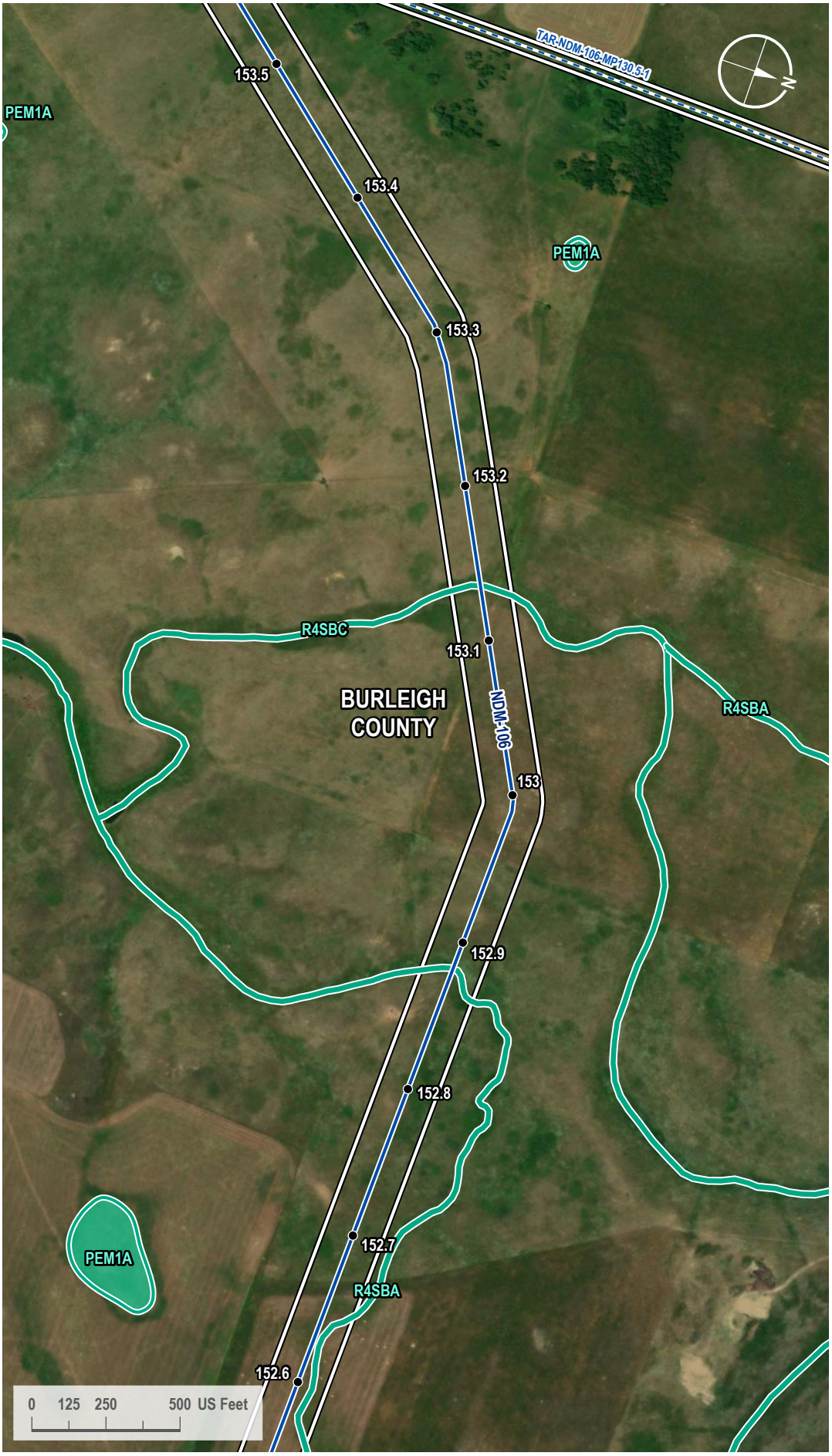
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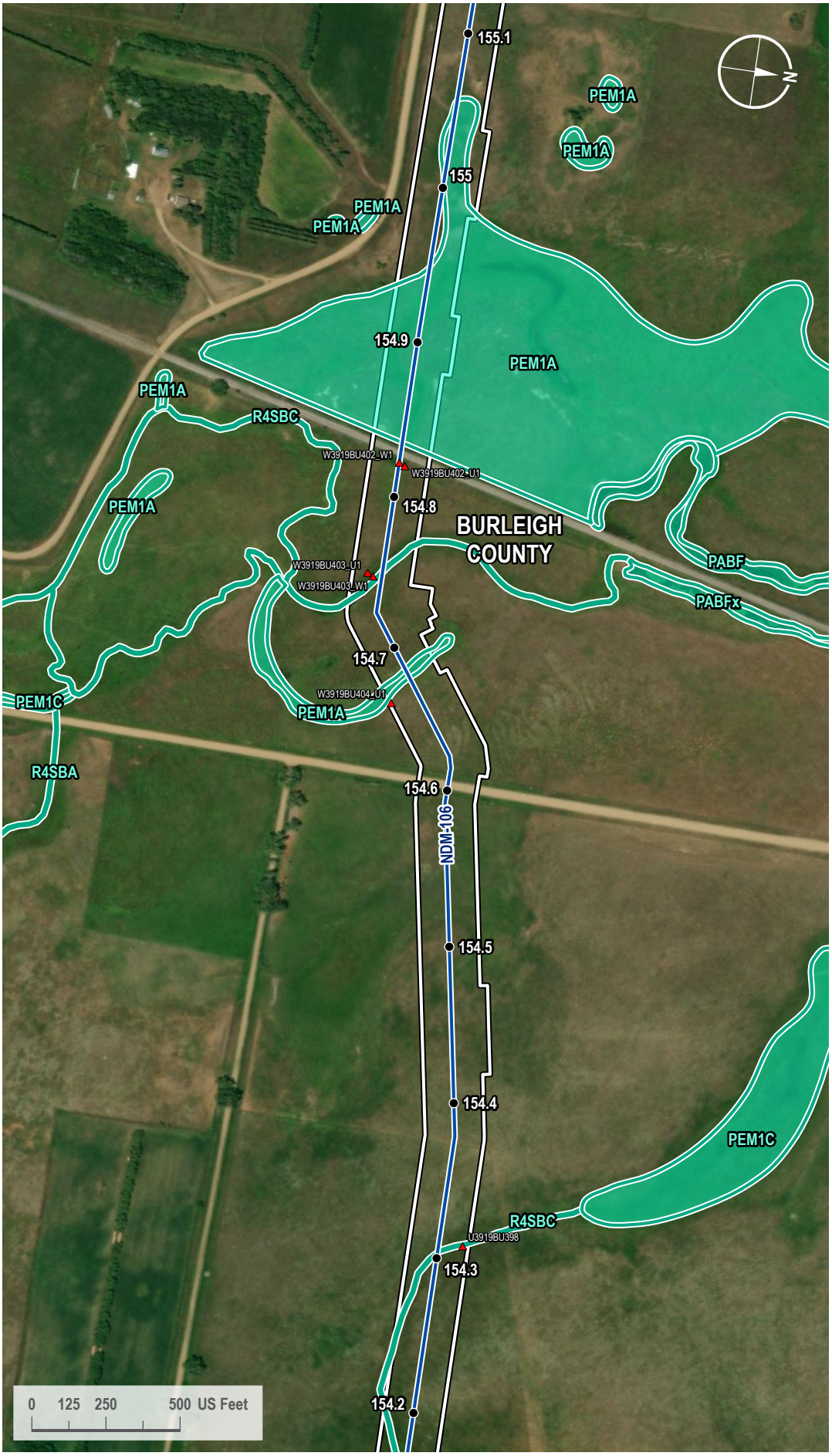
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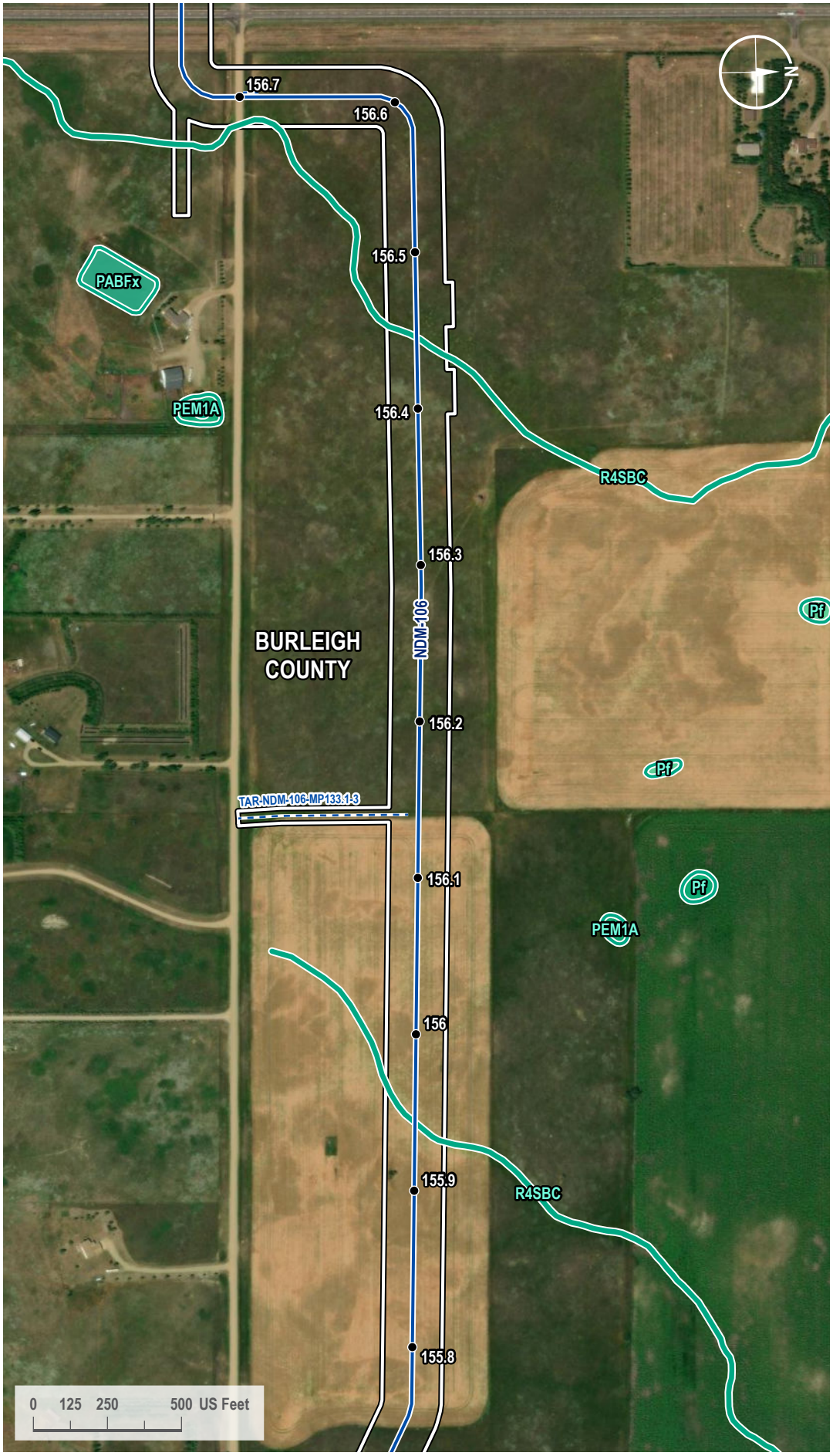
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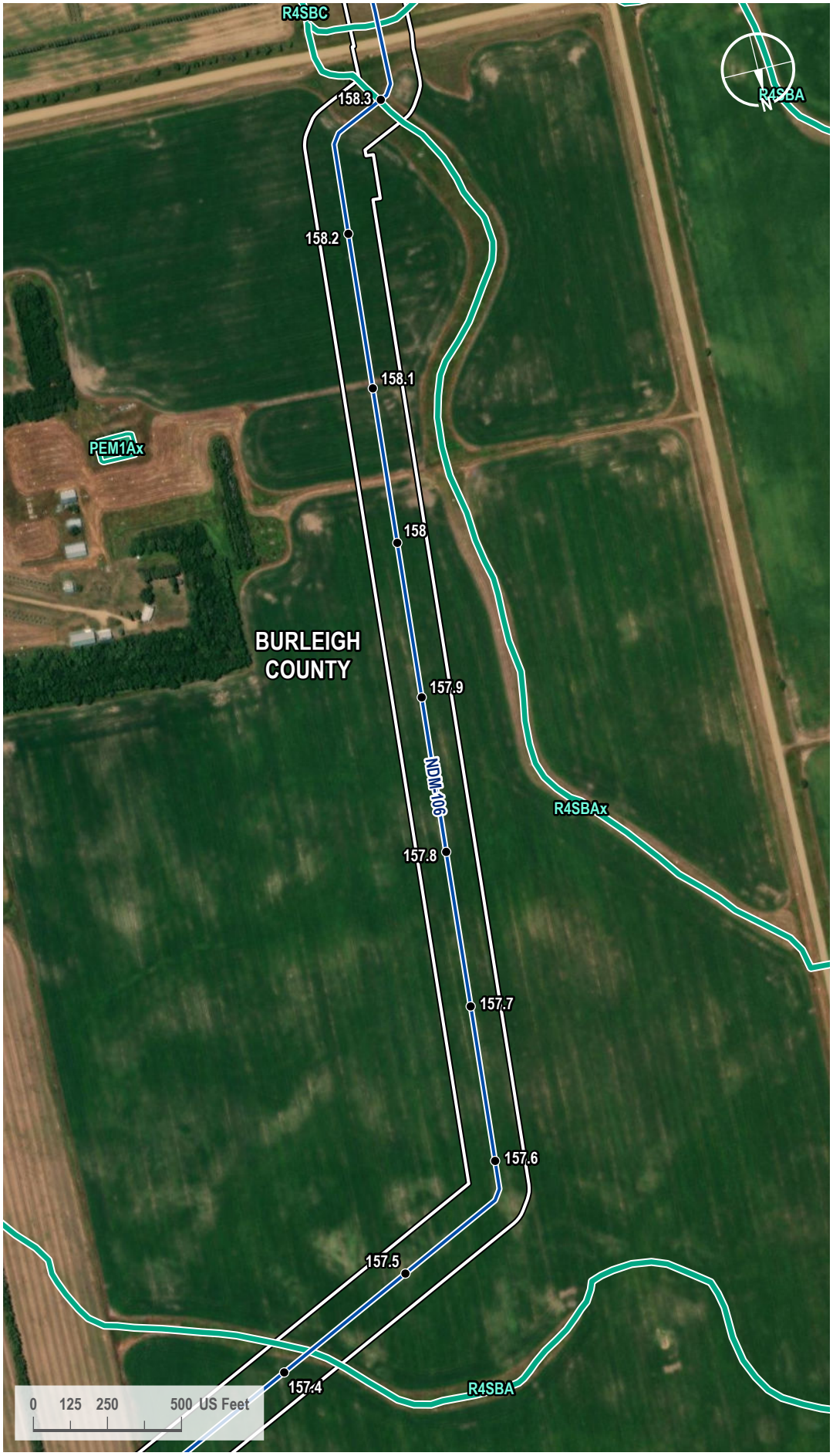
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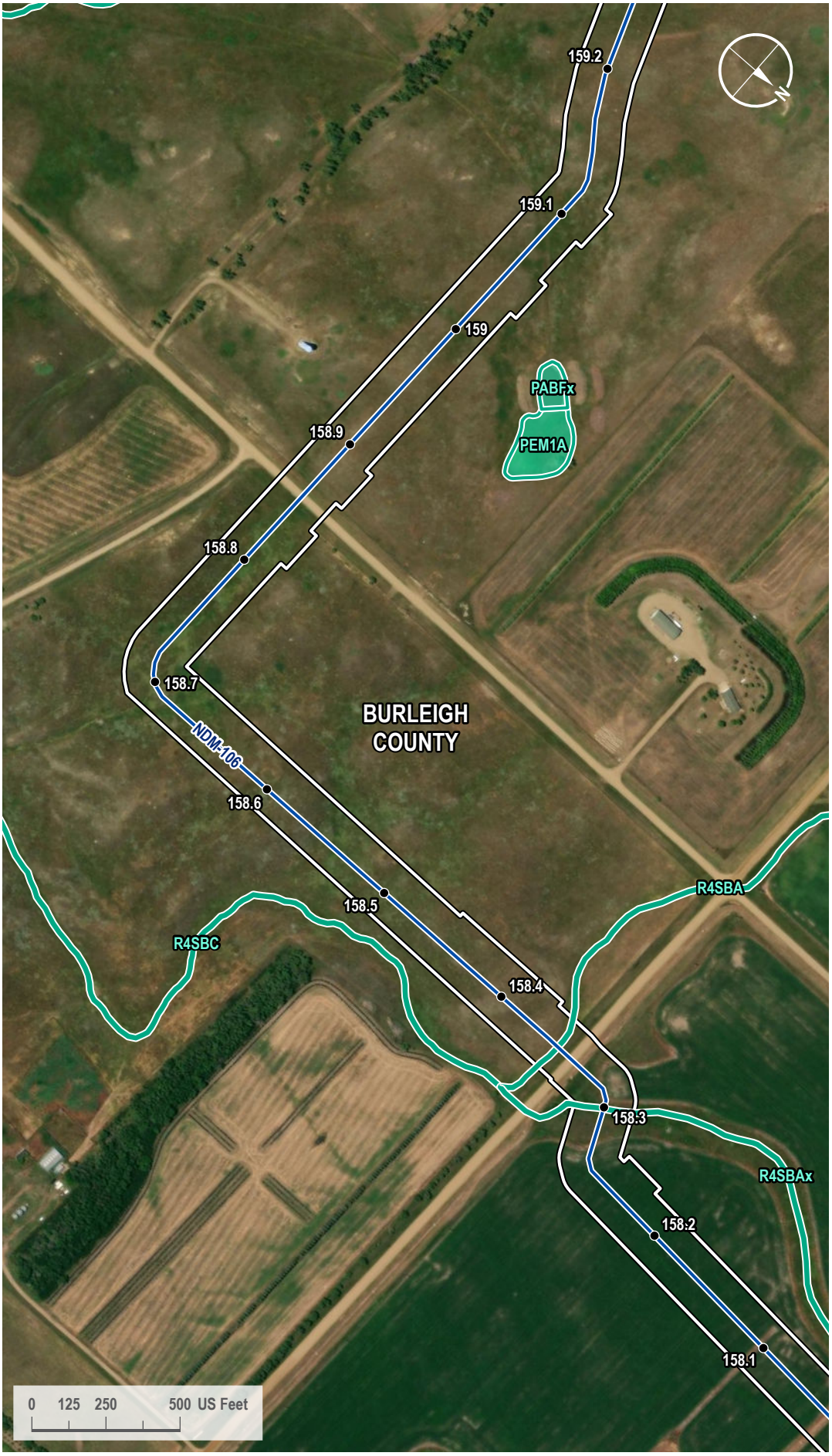
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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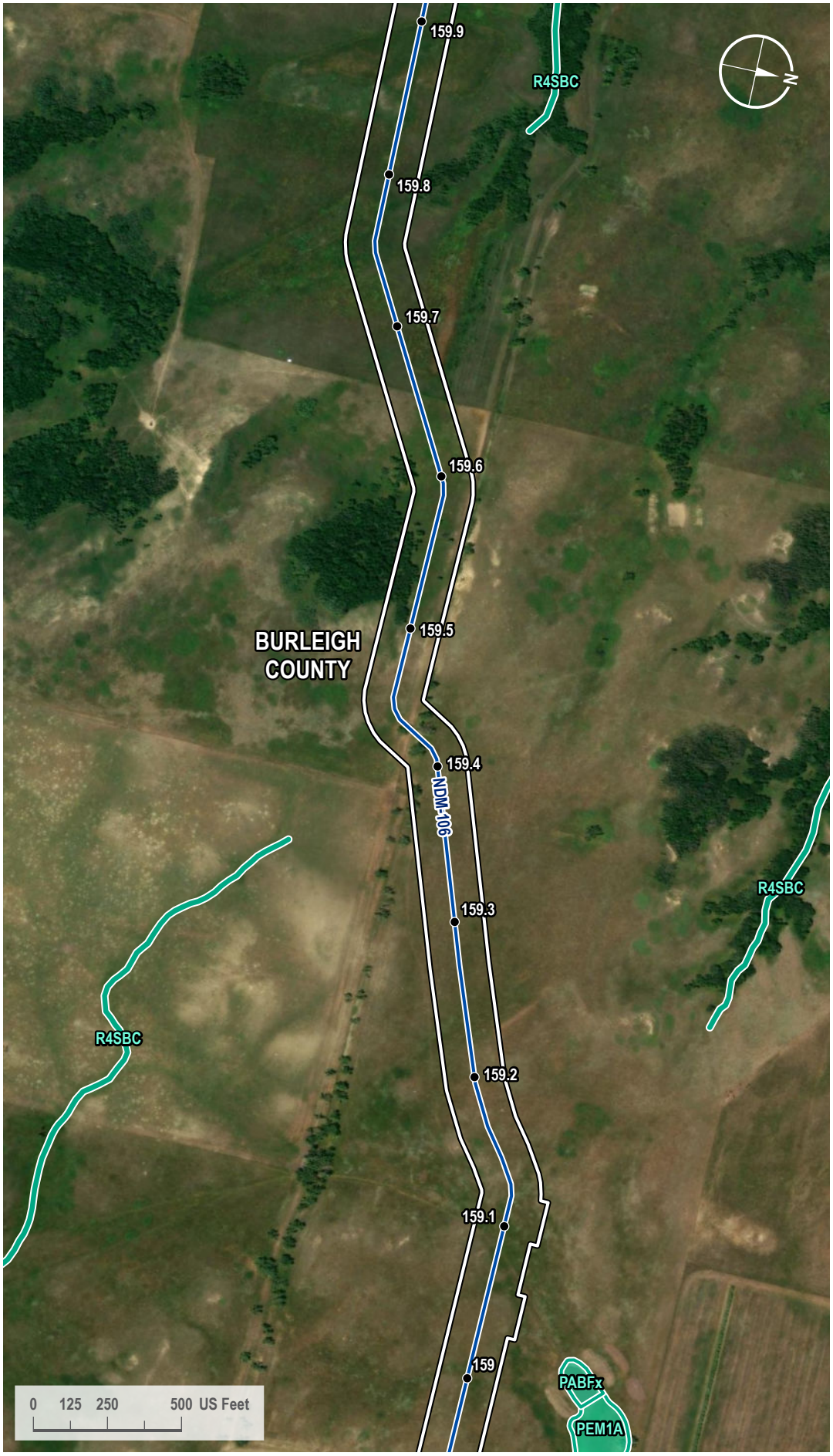
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NWI MAP



VICINITY MAP



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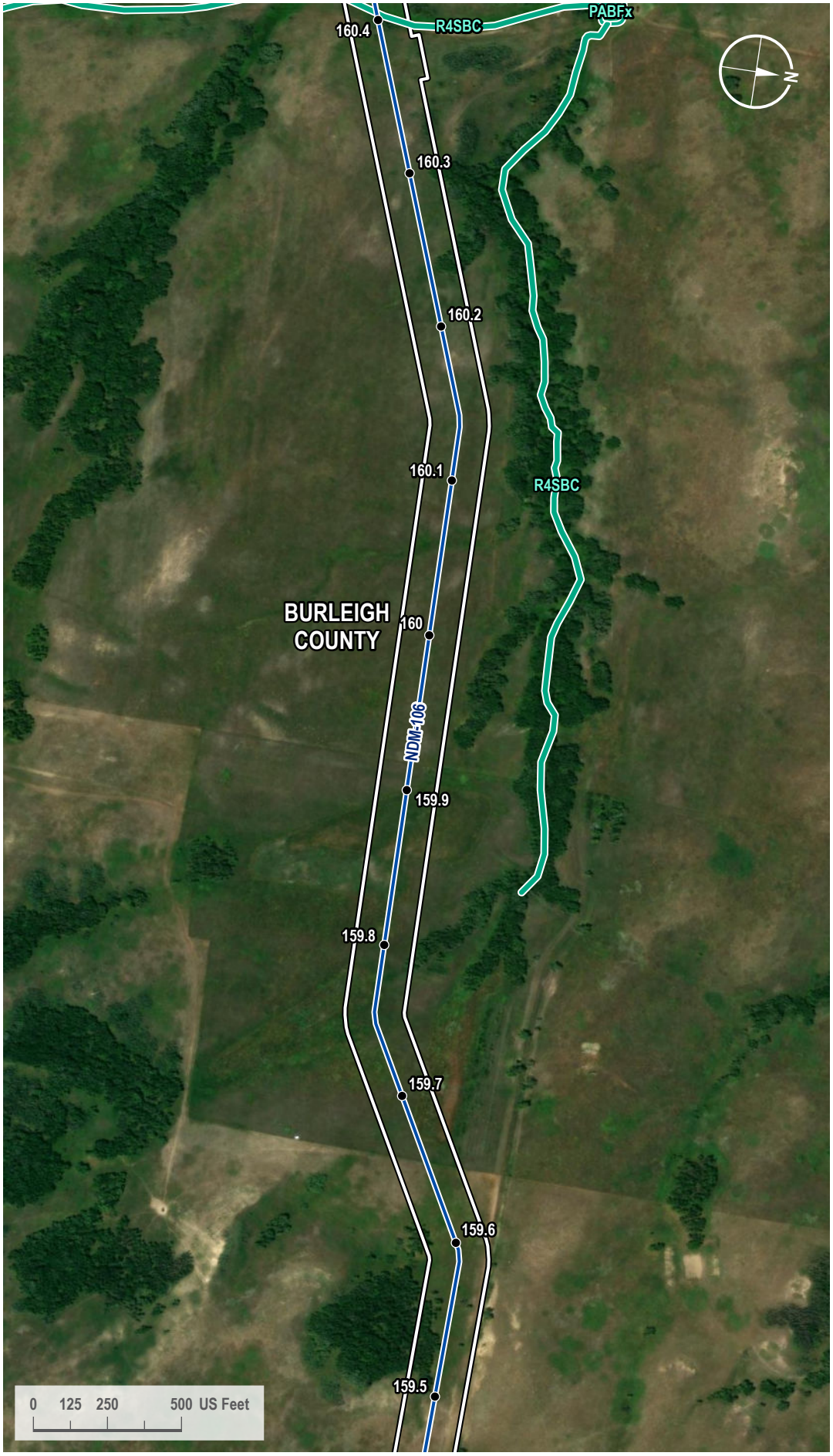
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LEGEND

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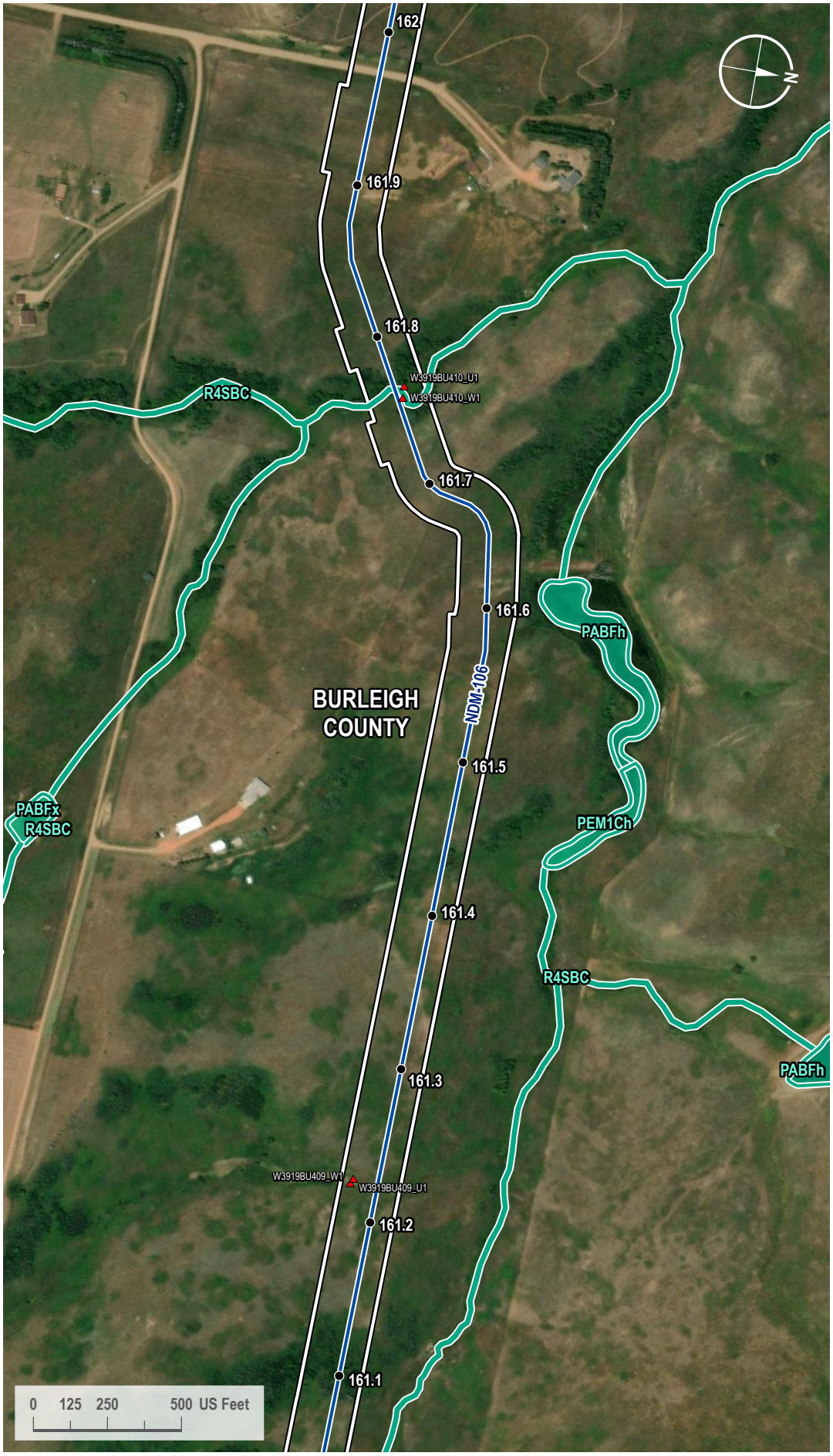
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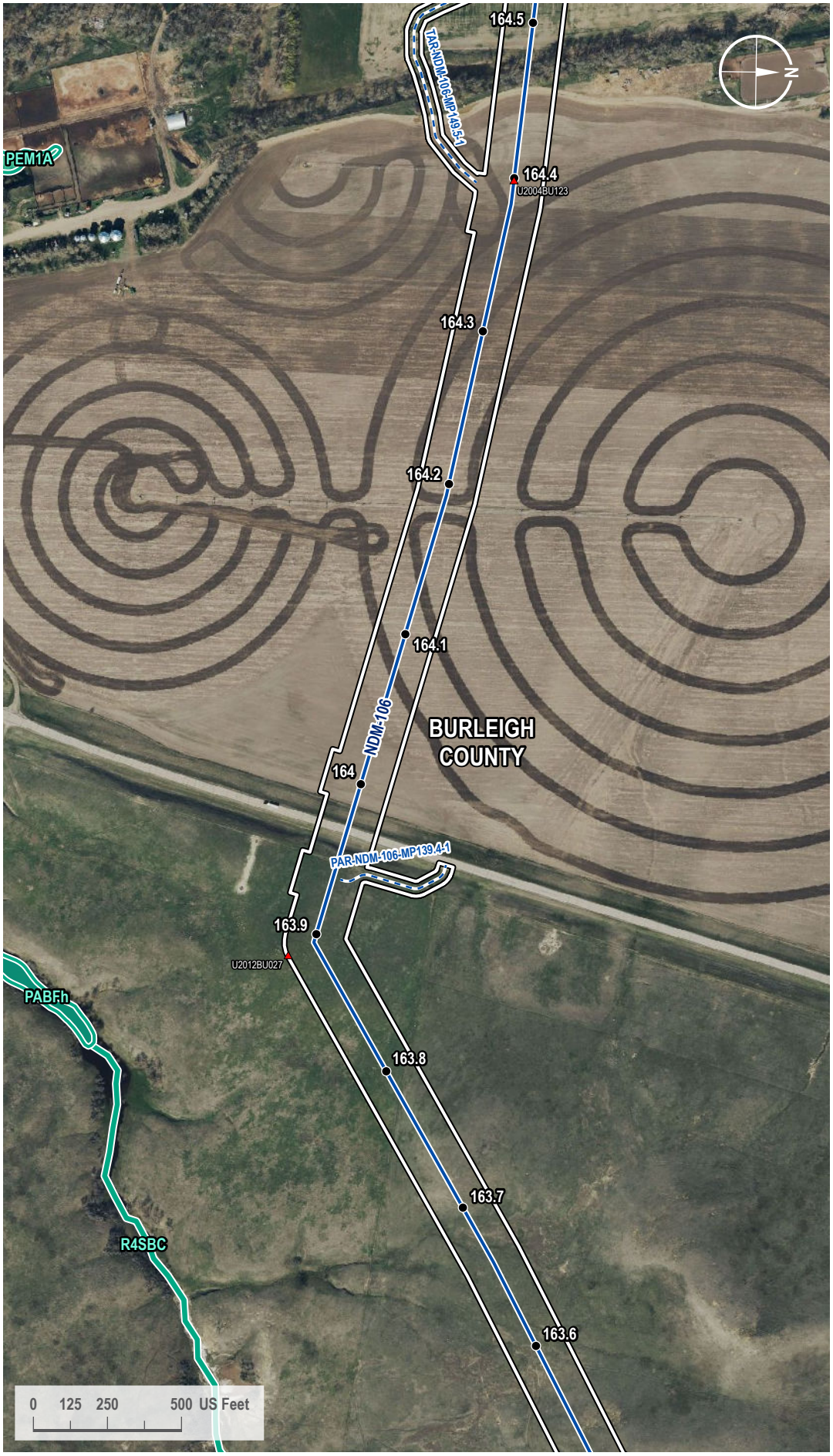
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NWI MAP



VICINITY MAP



LEGEND

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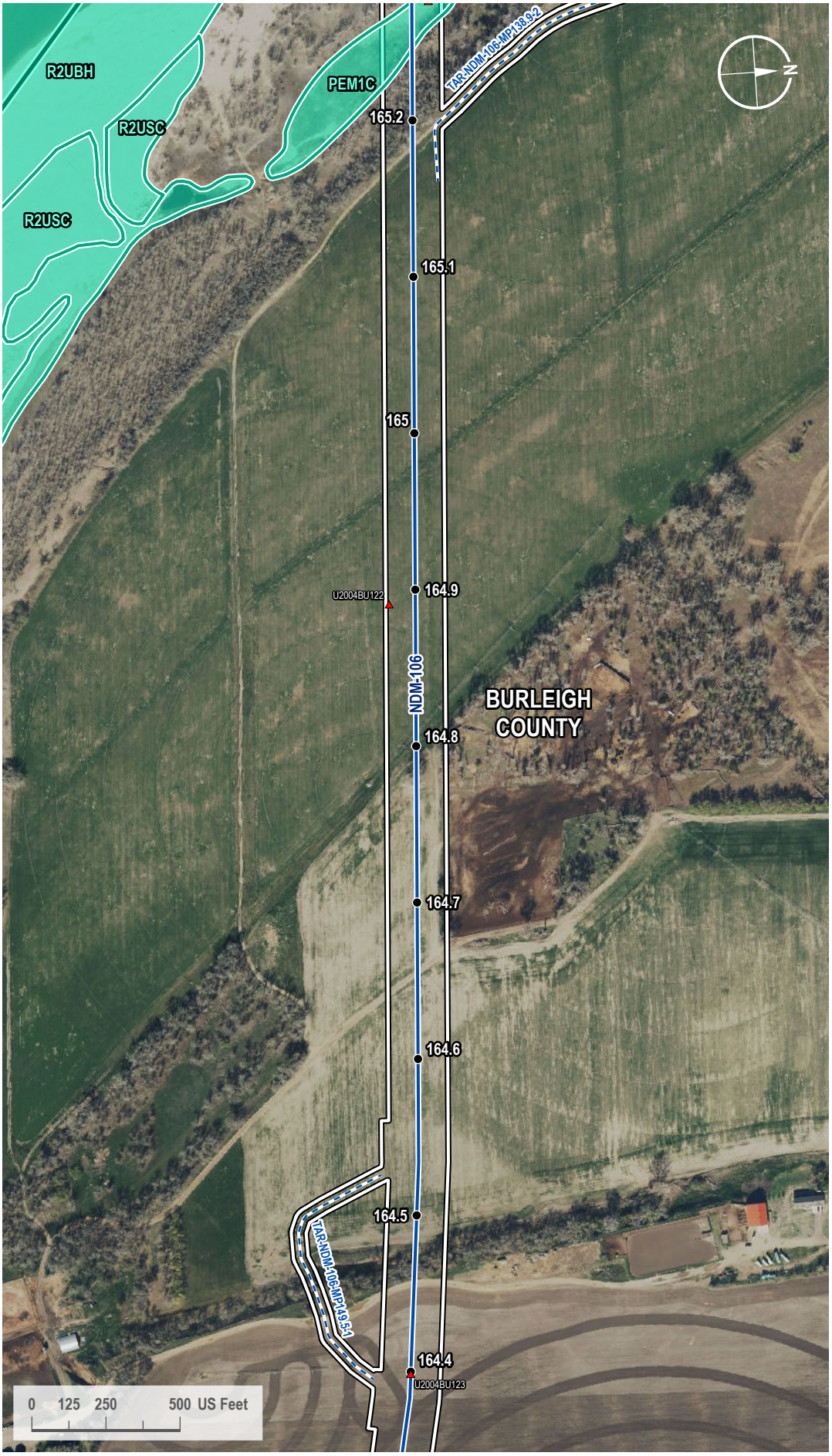
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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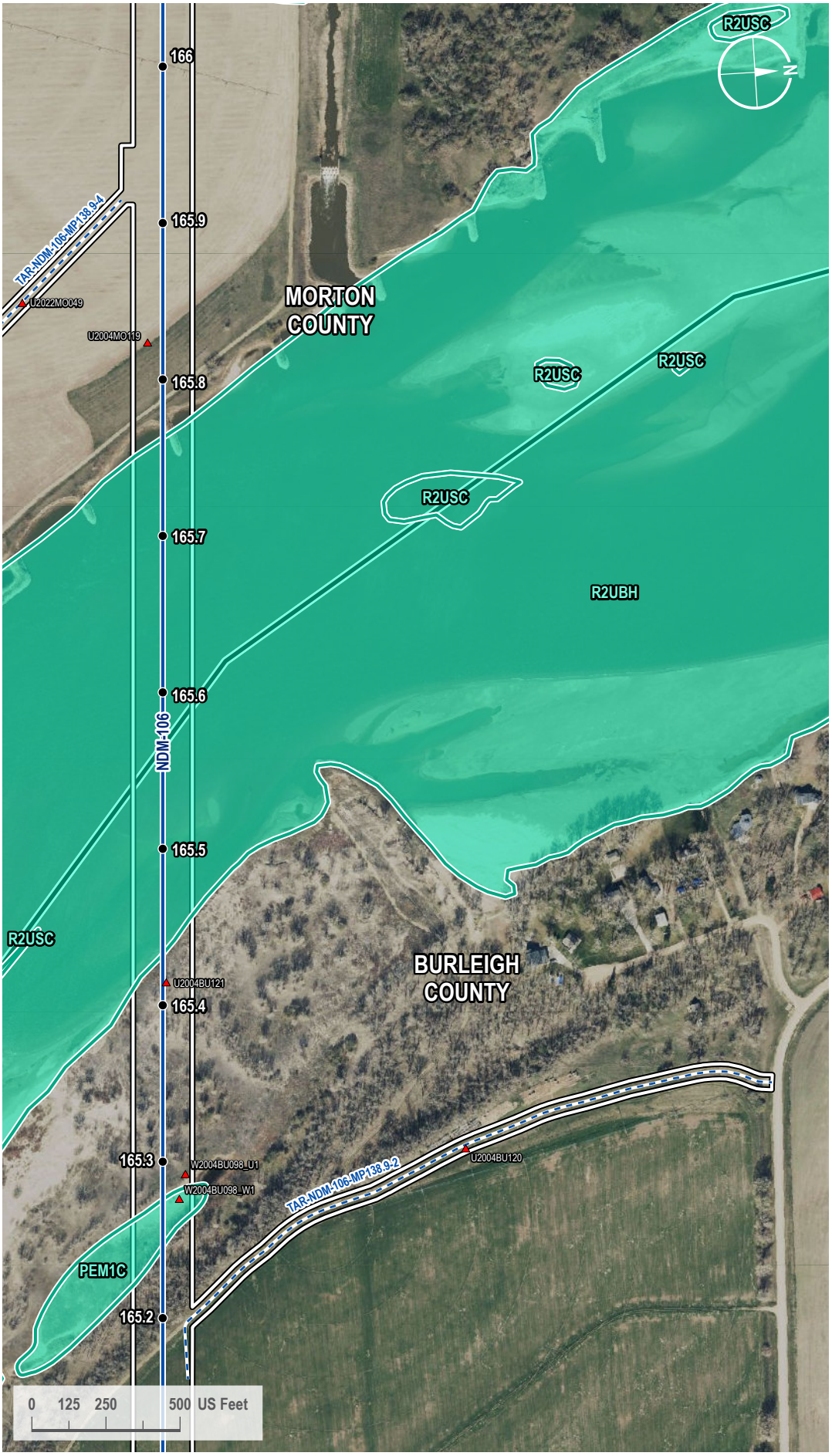
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
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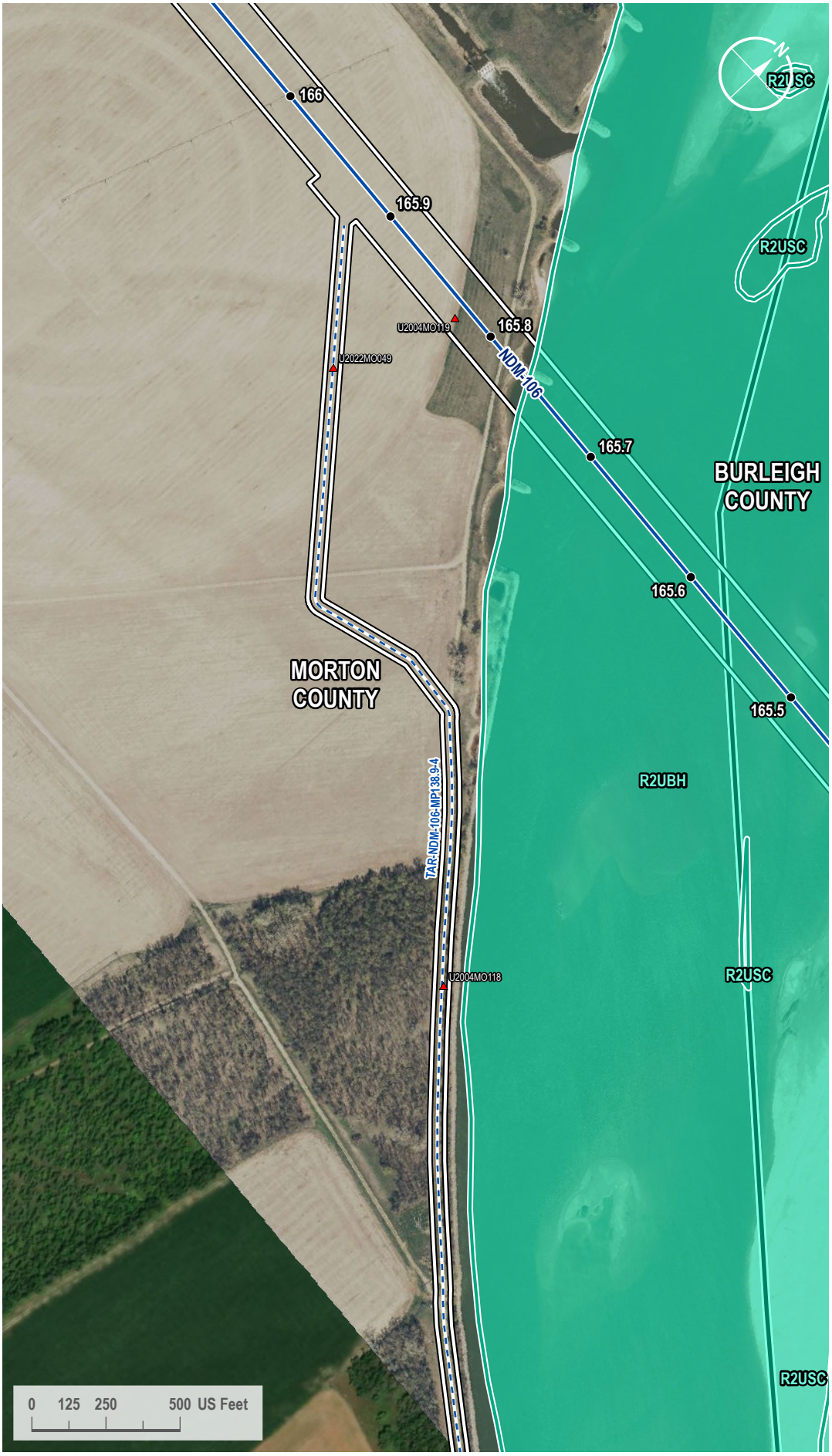
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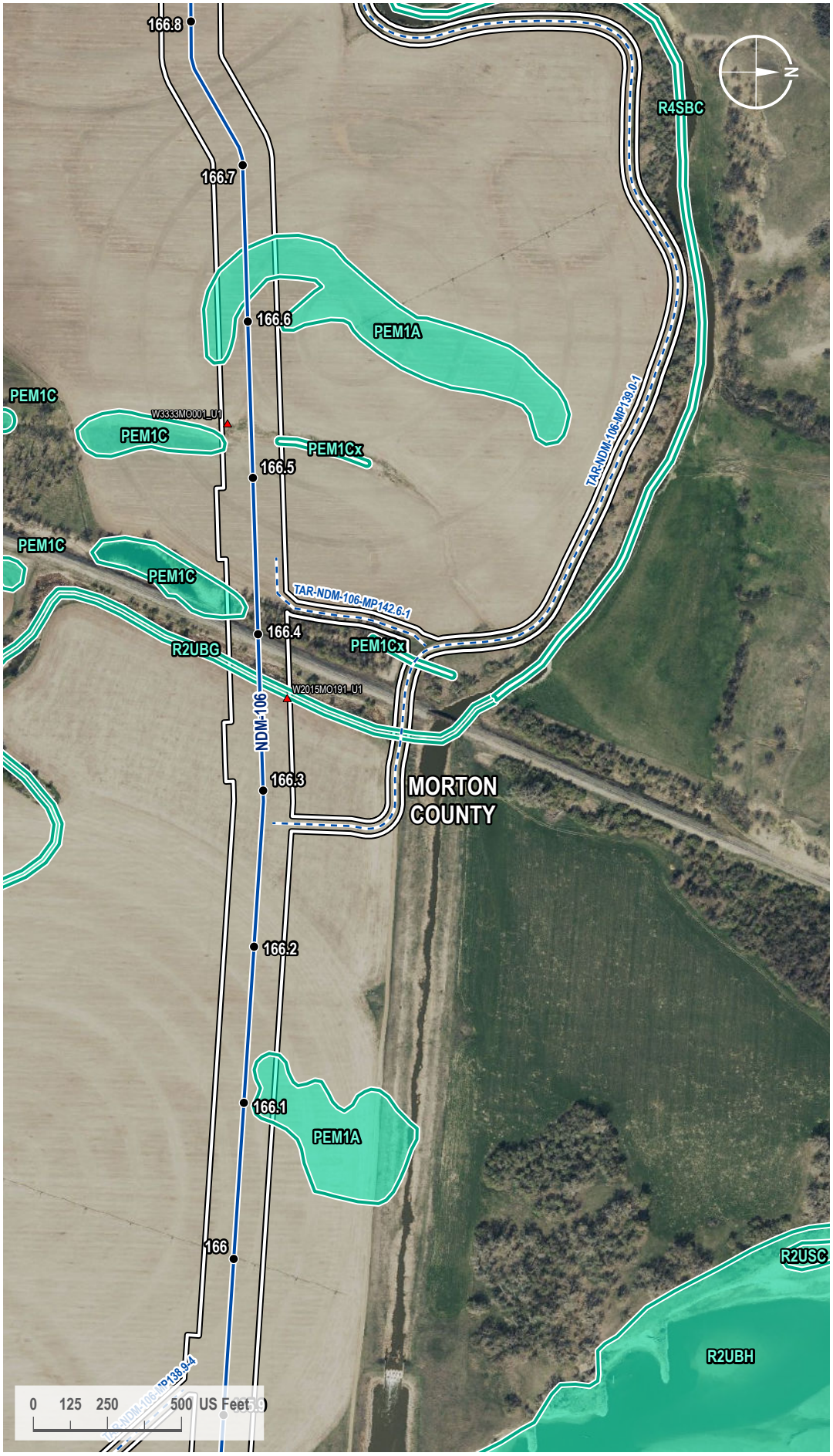
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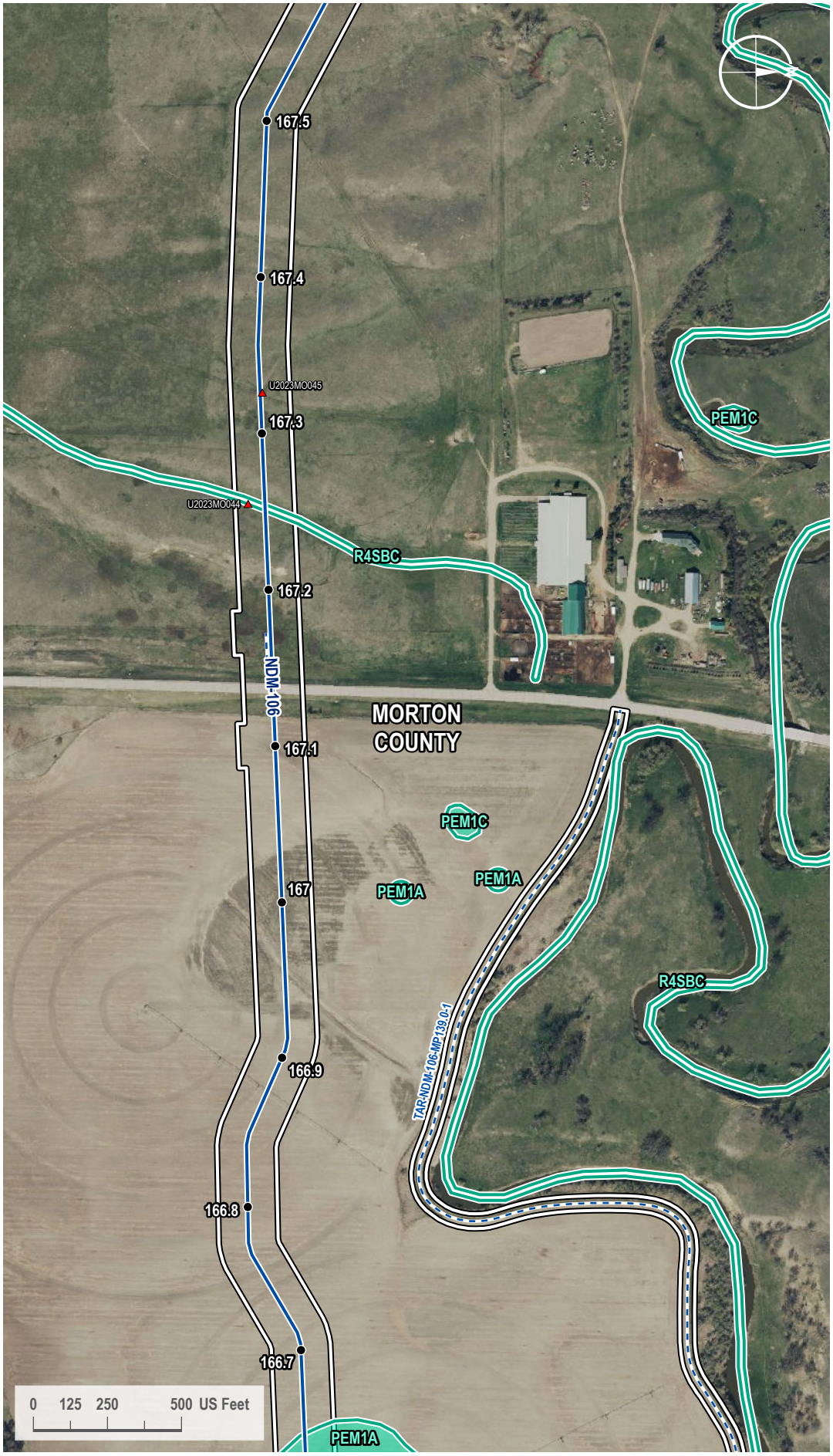
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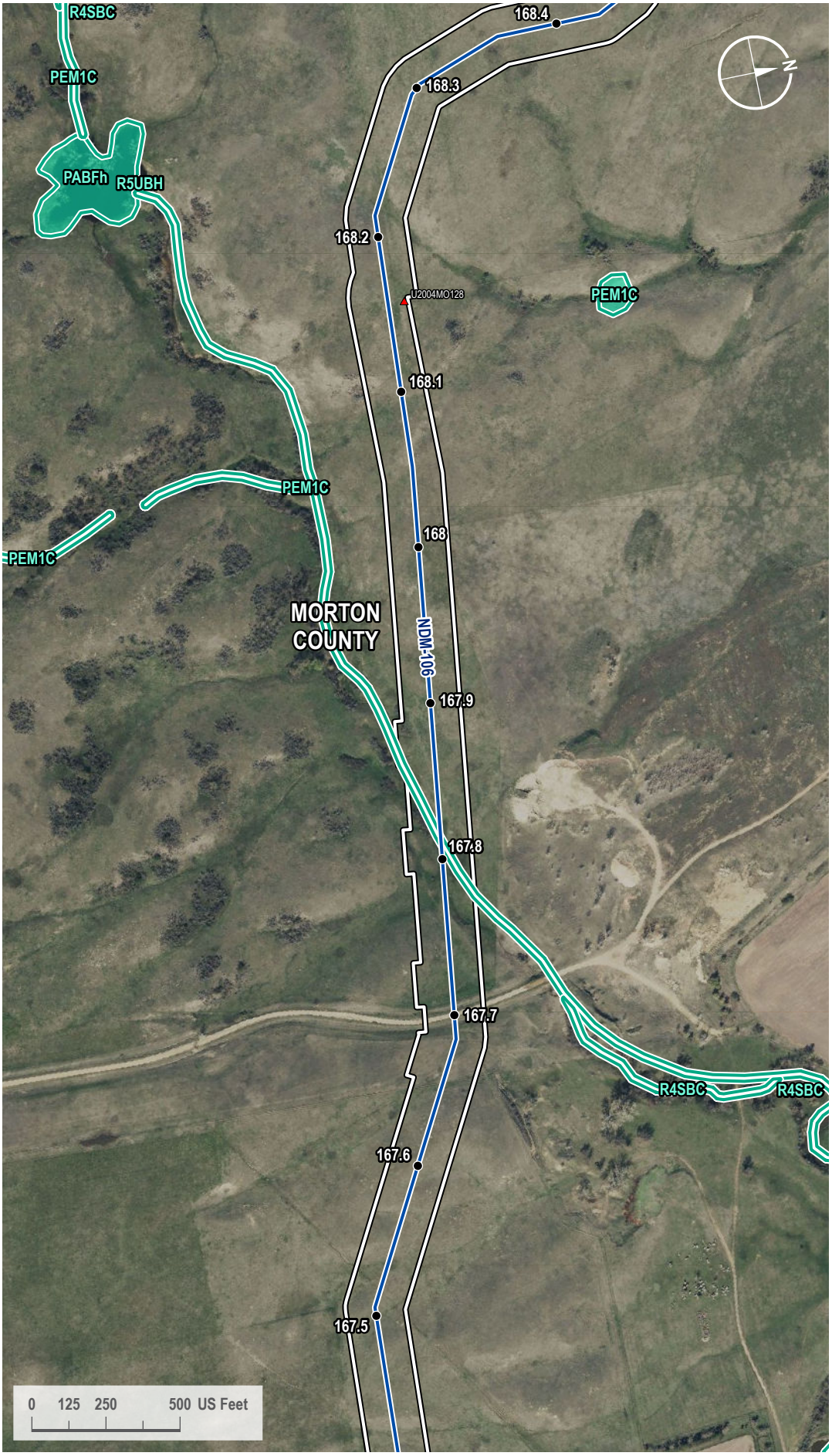
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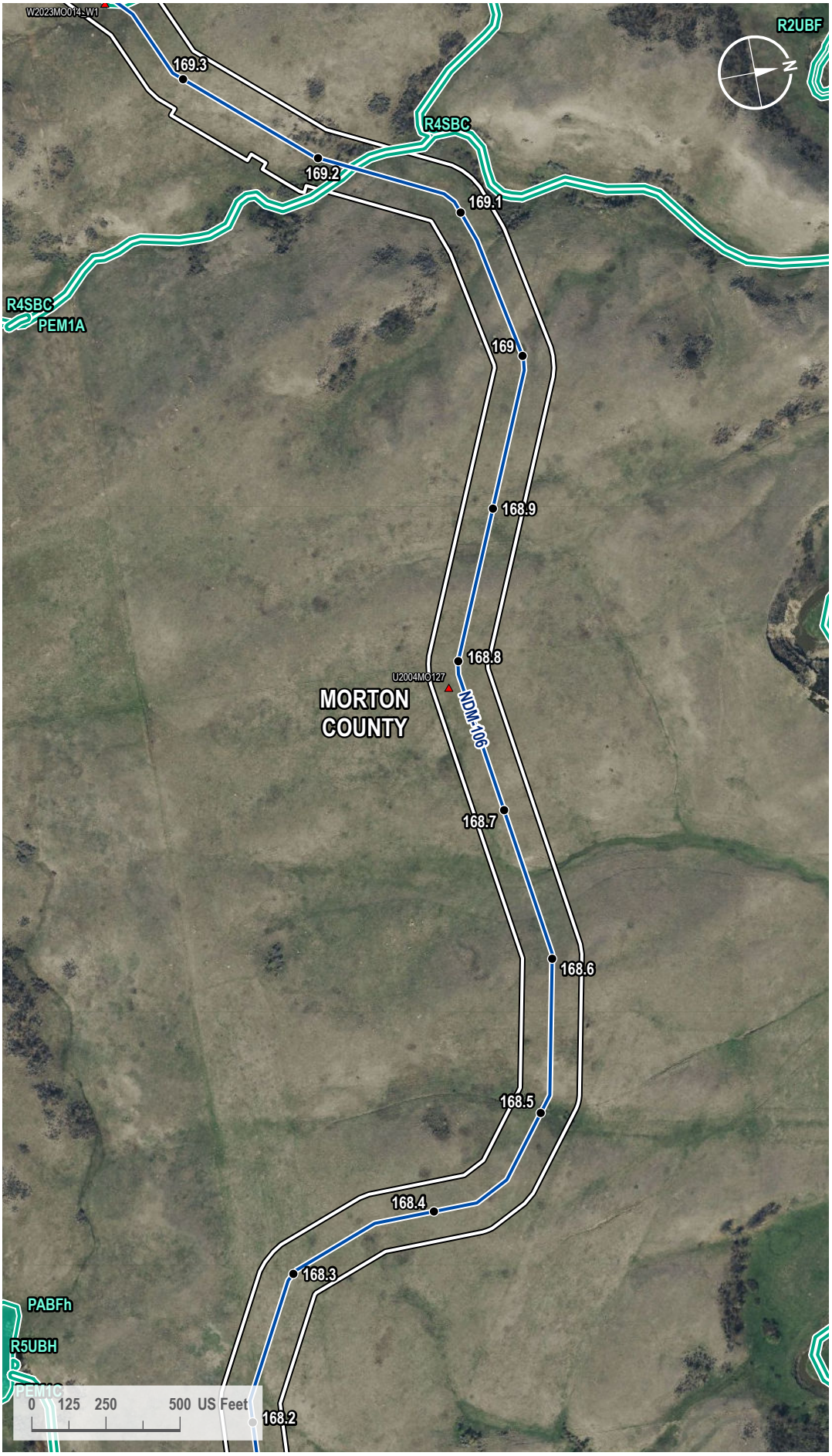
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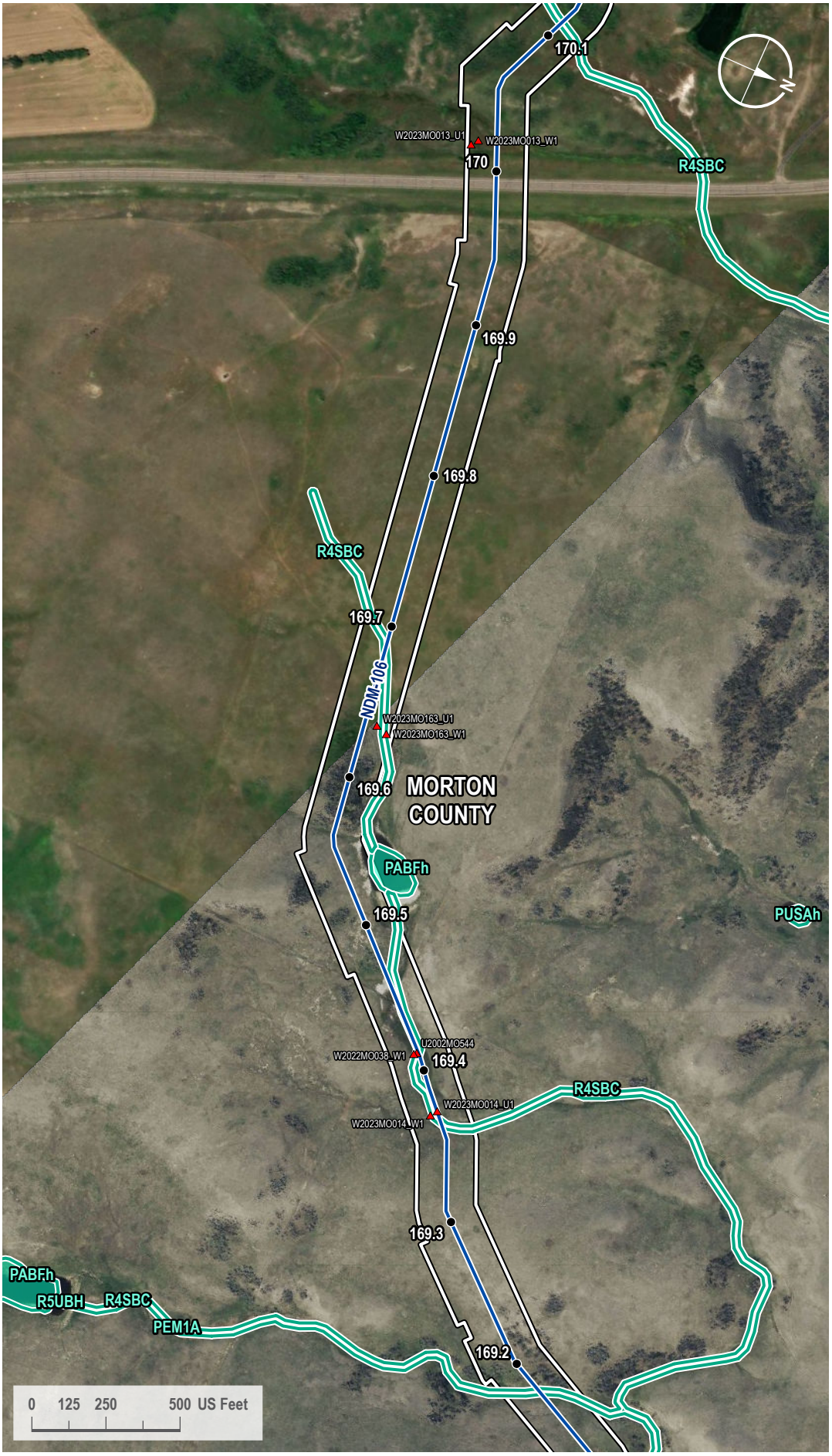
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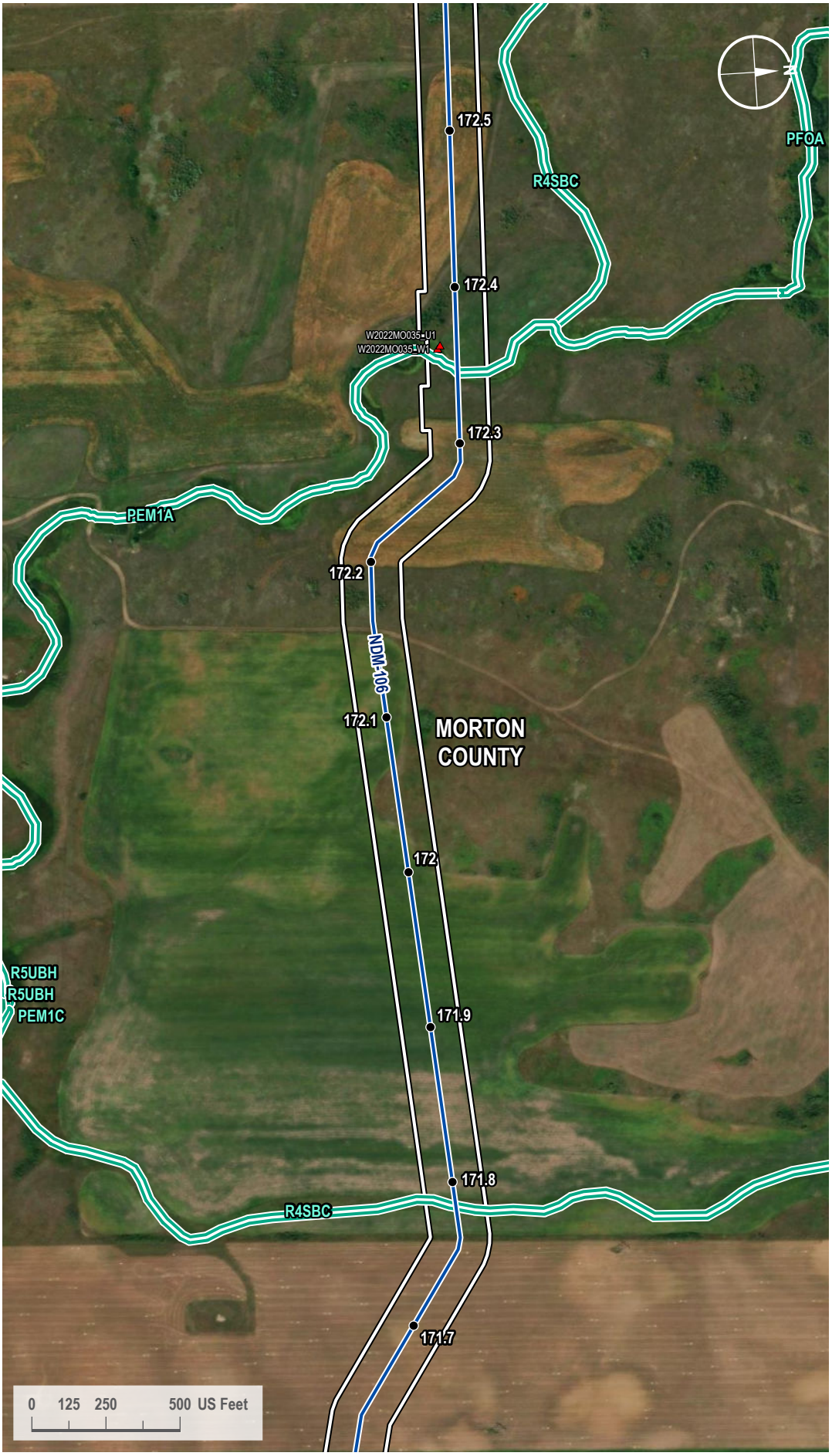
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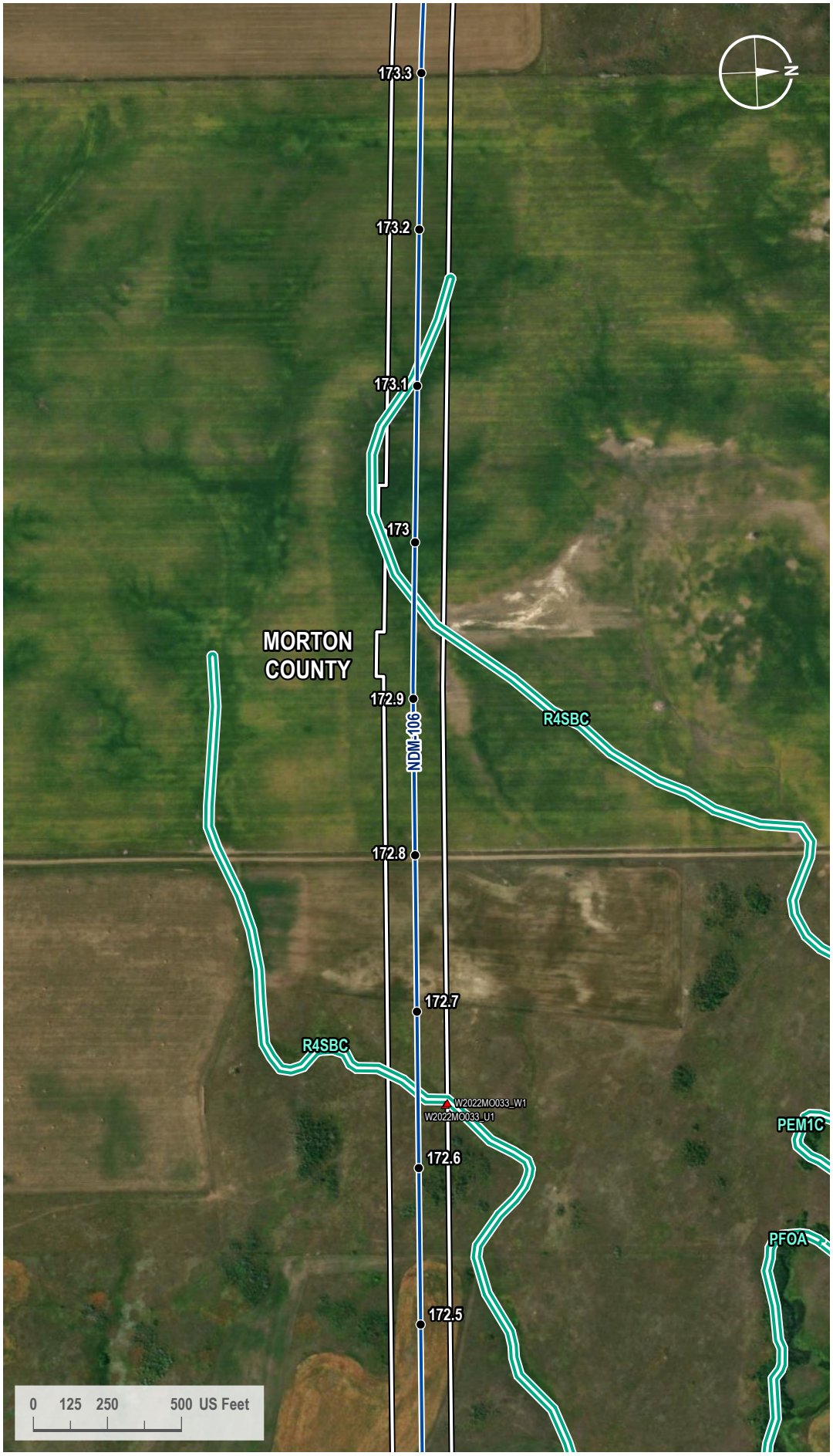
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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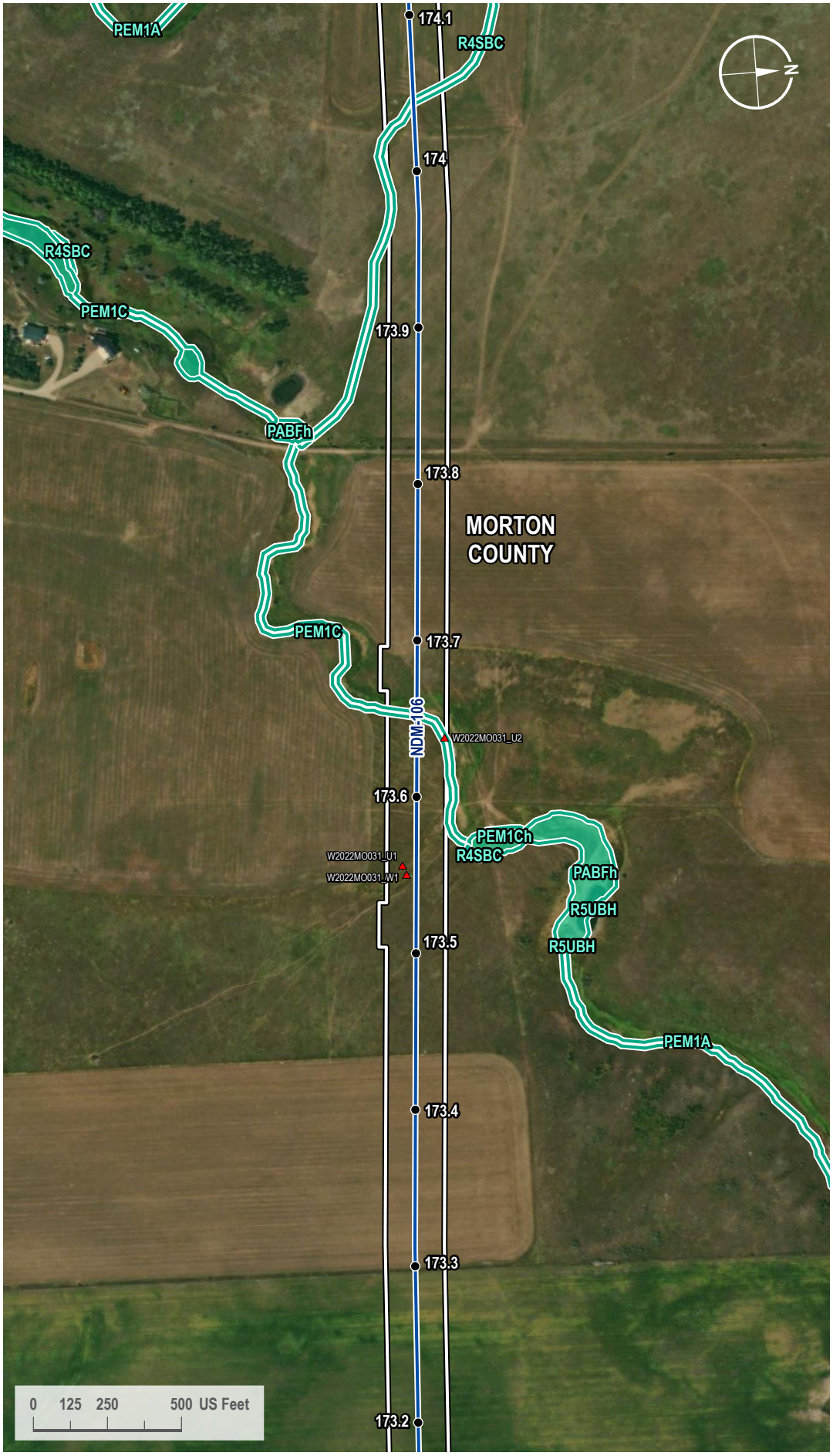
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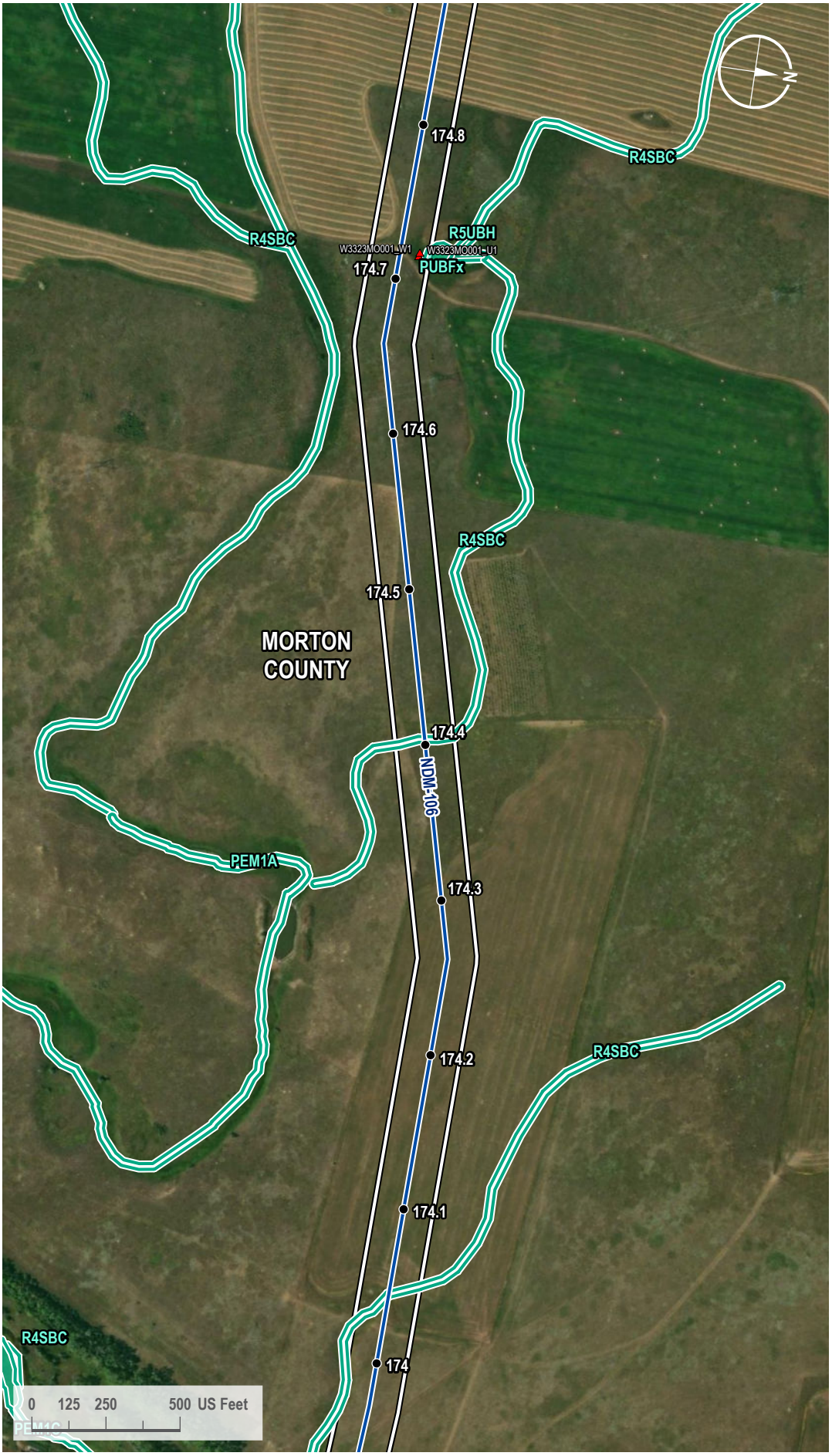
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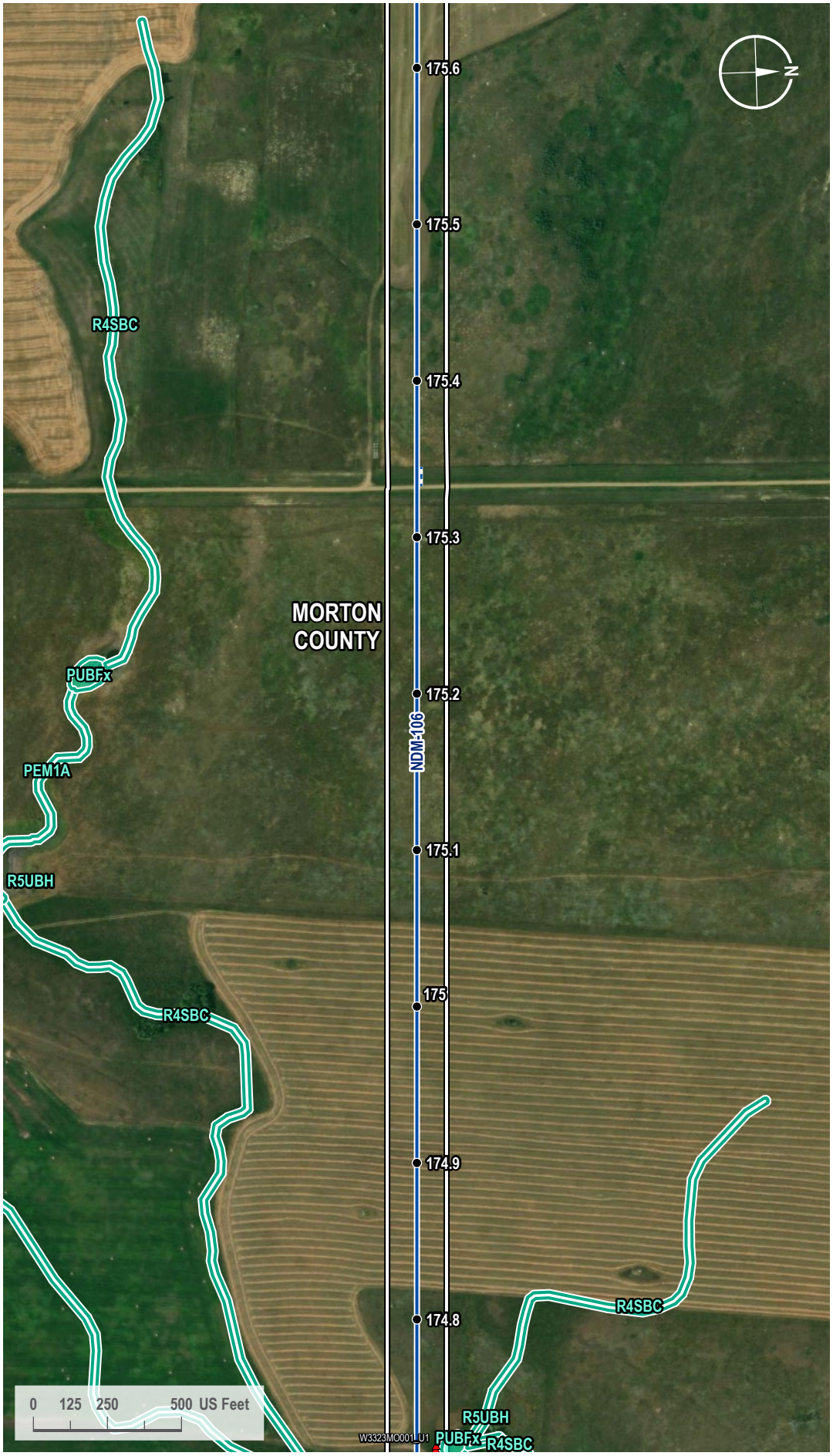
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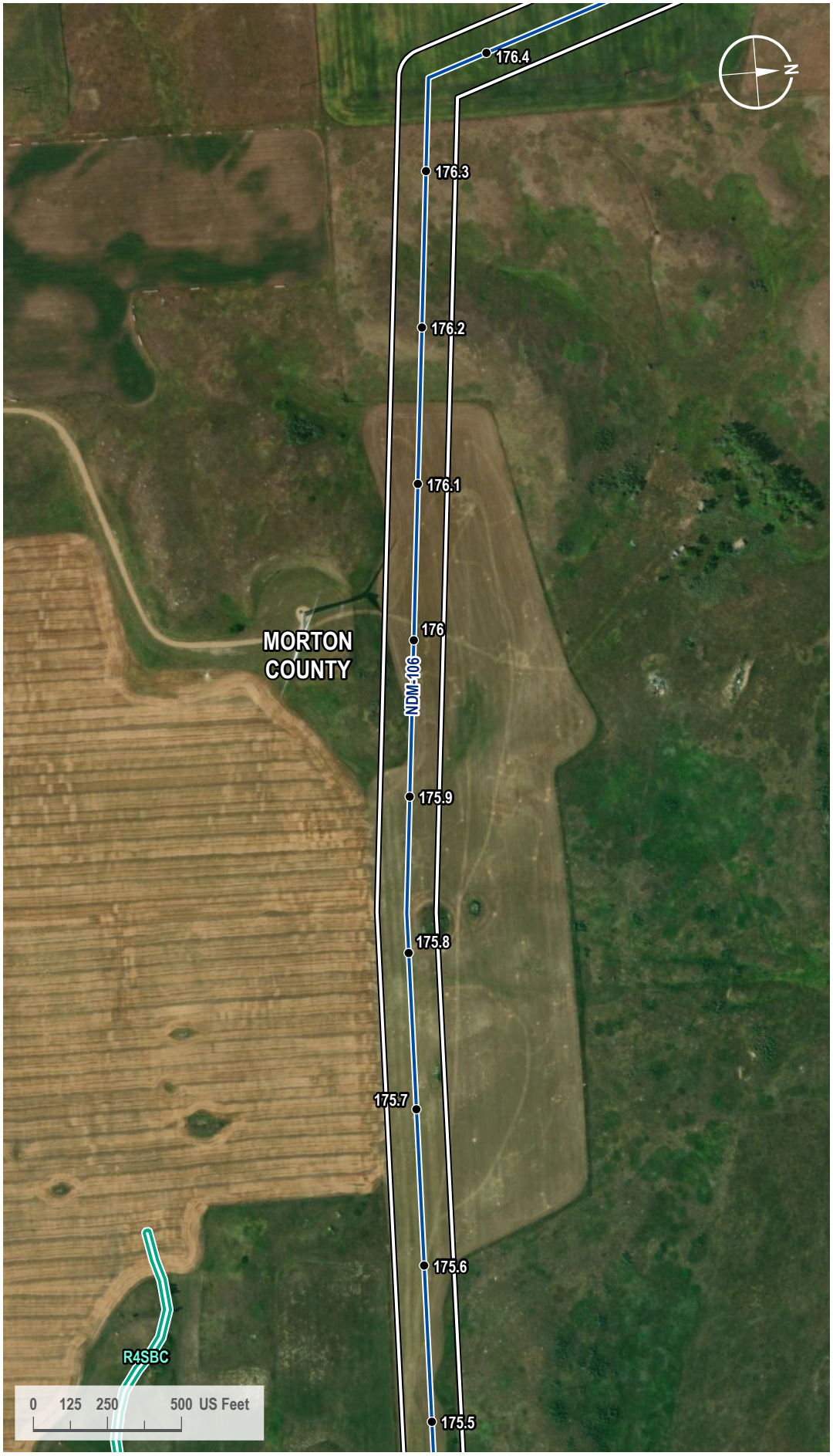
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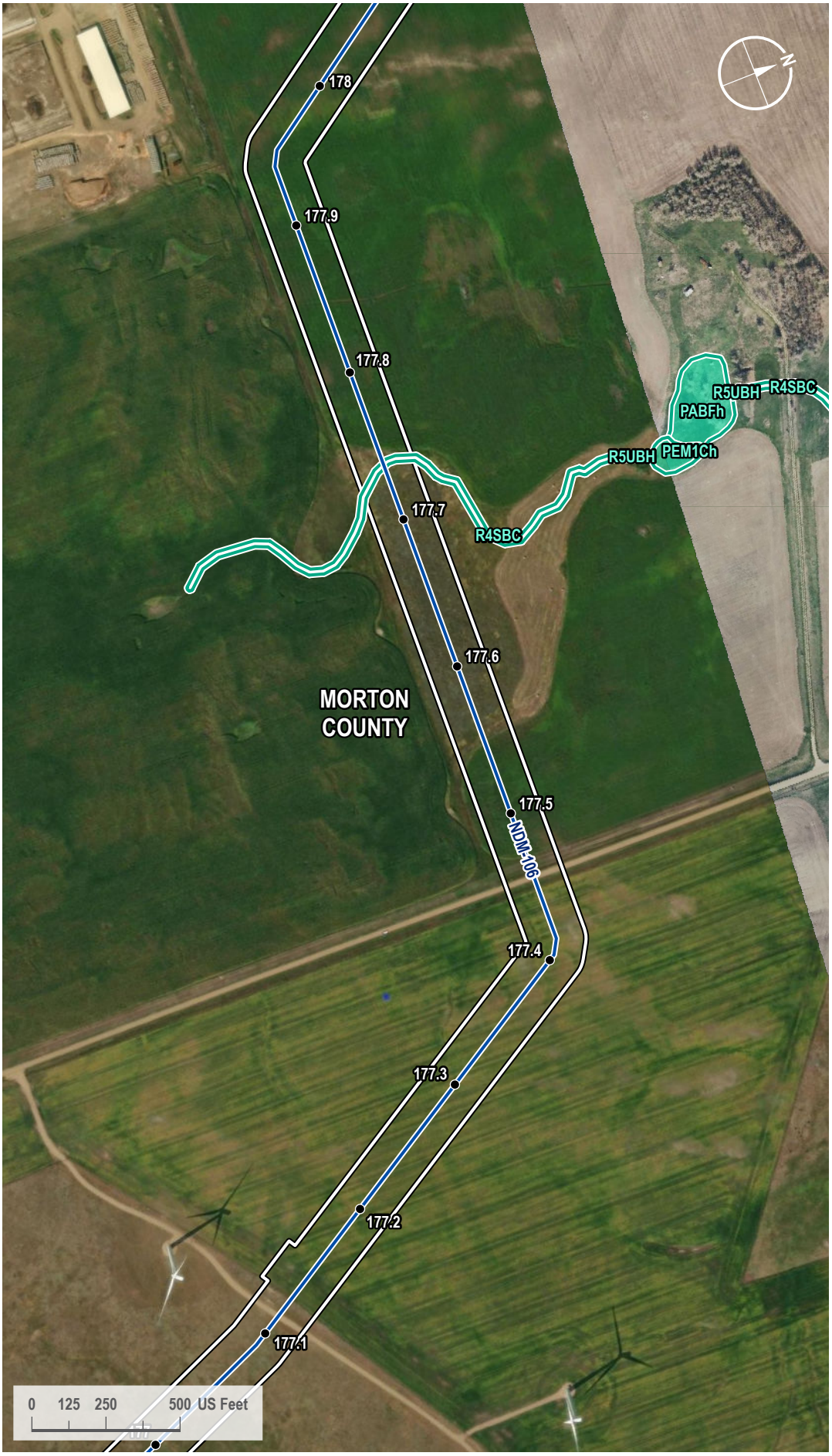
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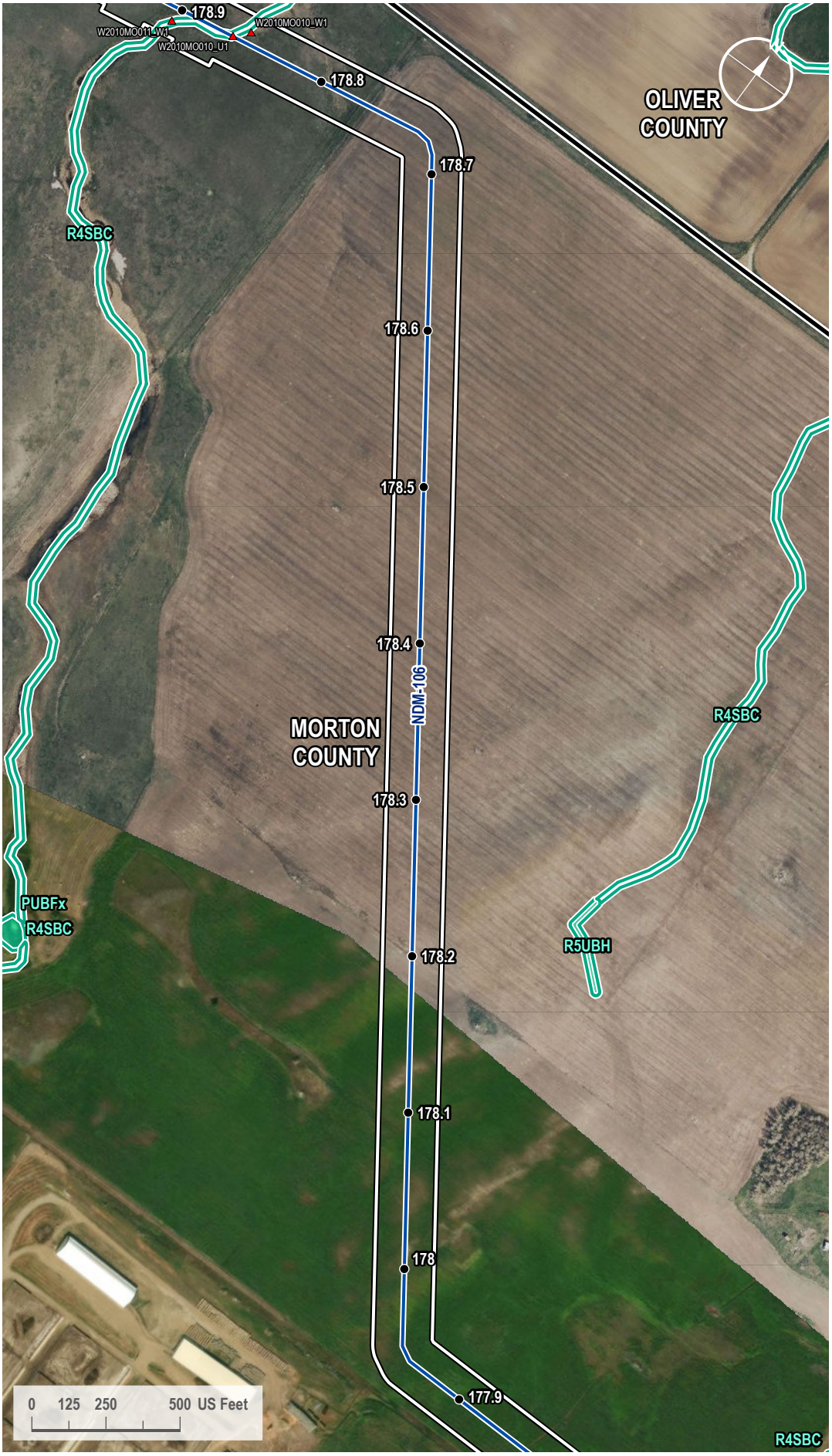
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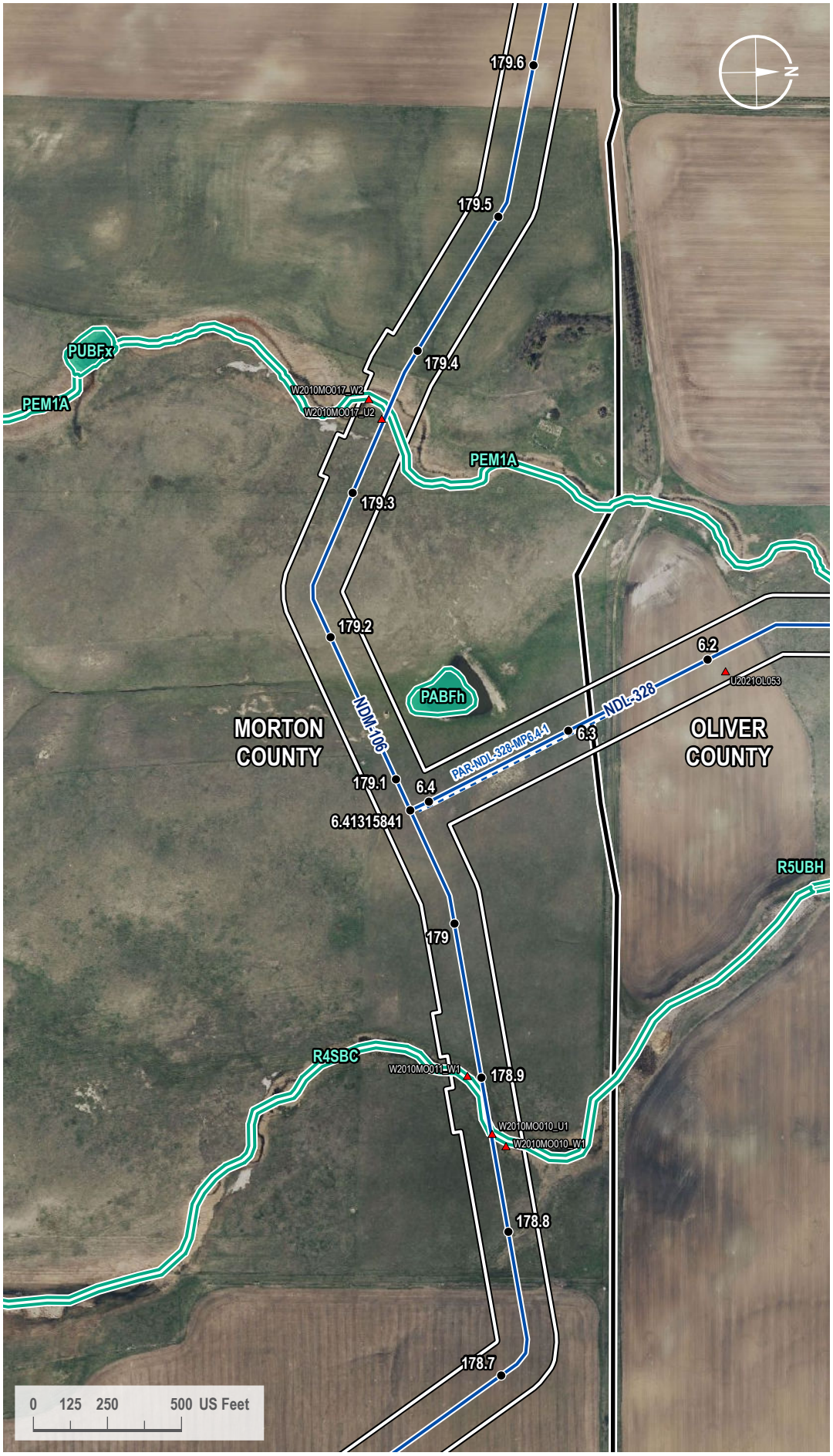
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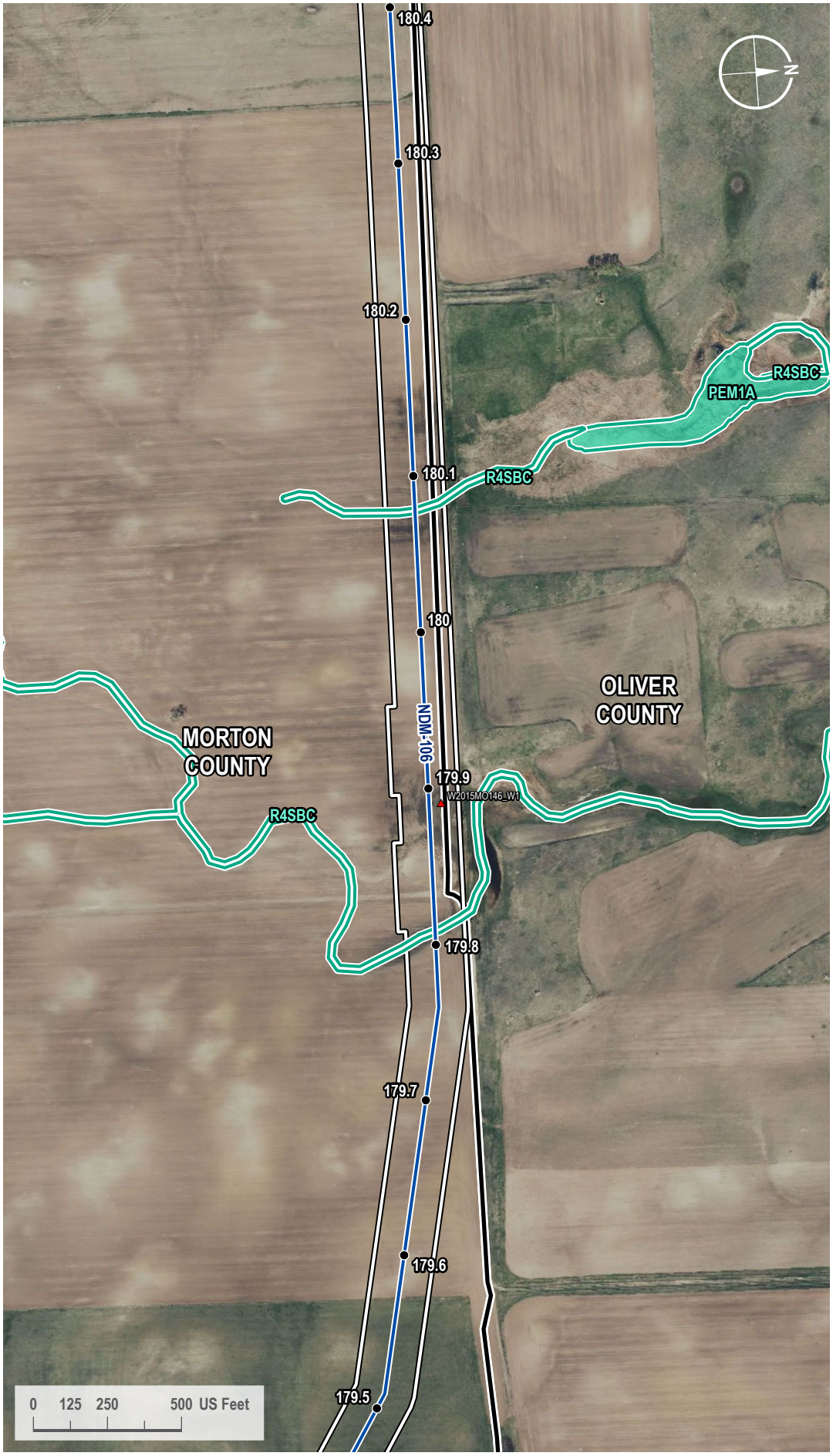
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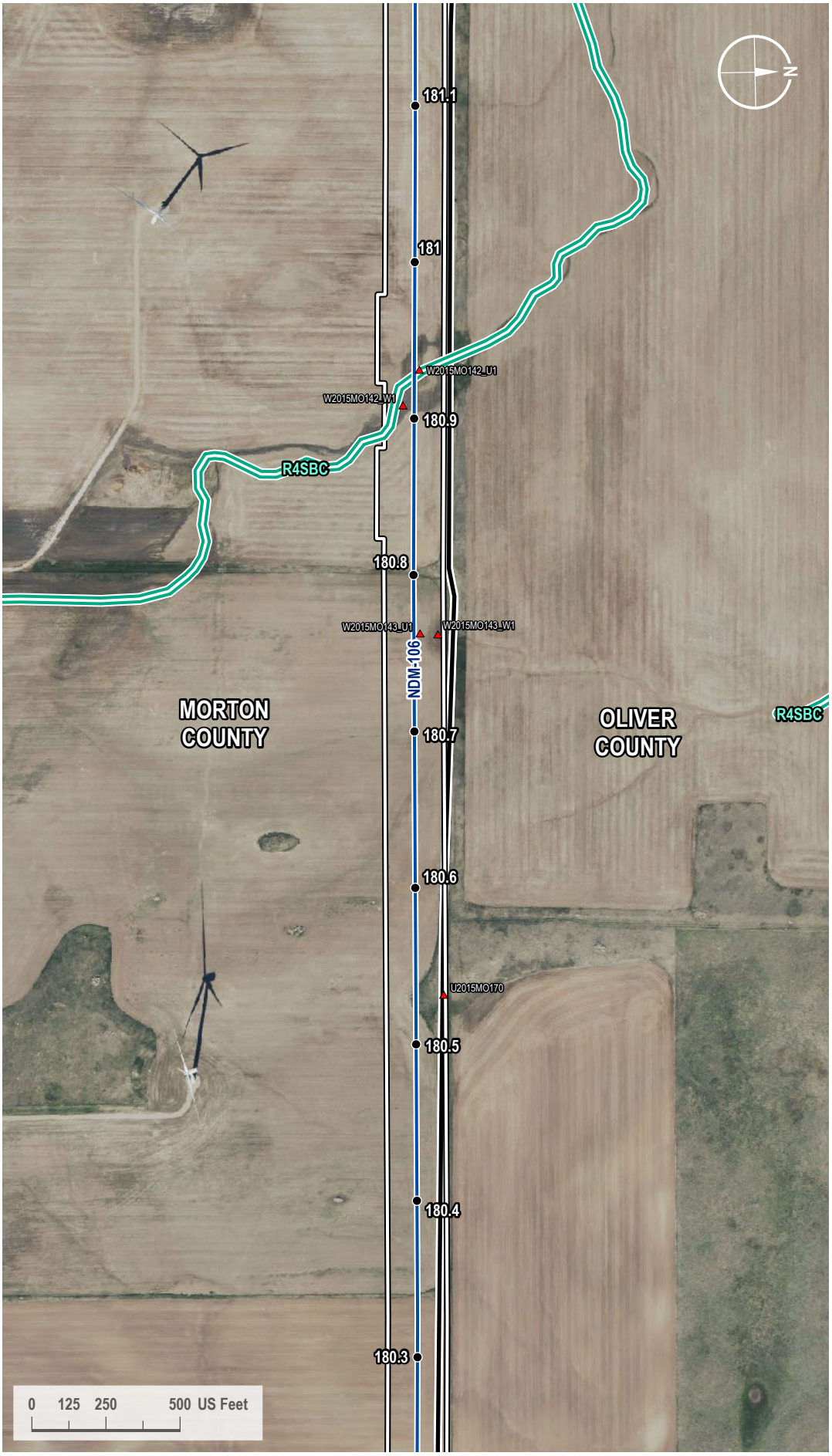
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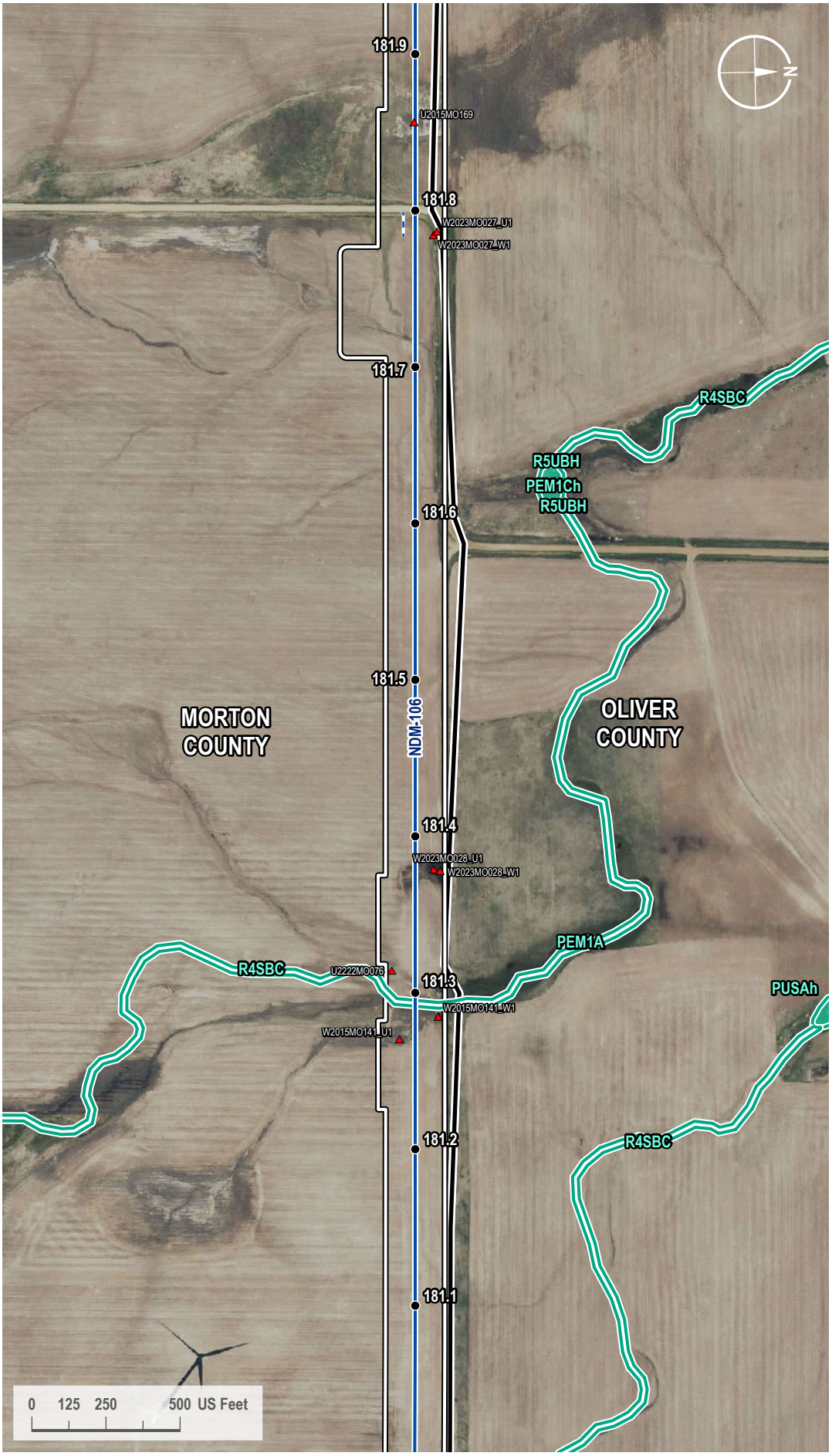
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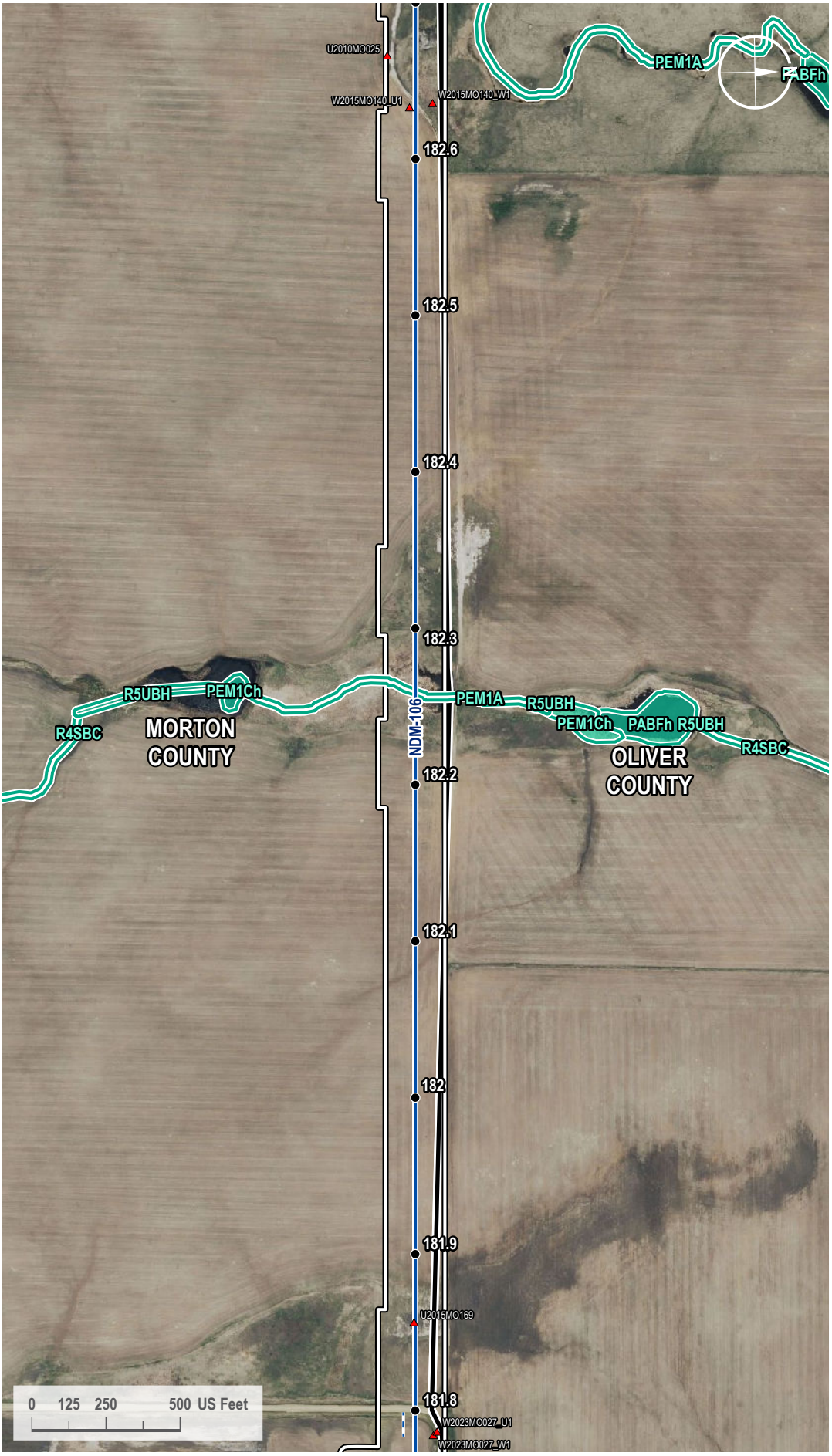
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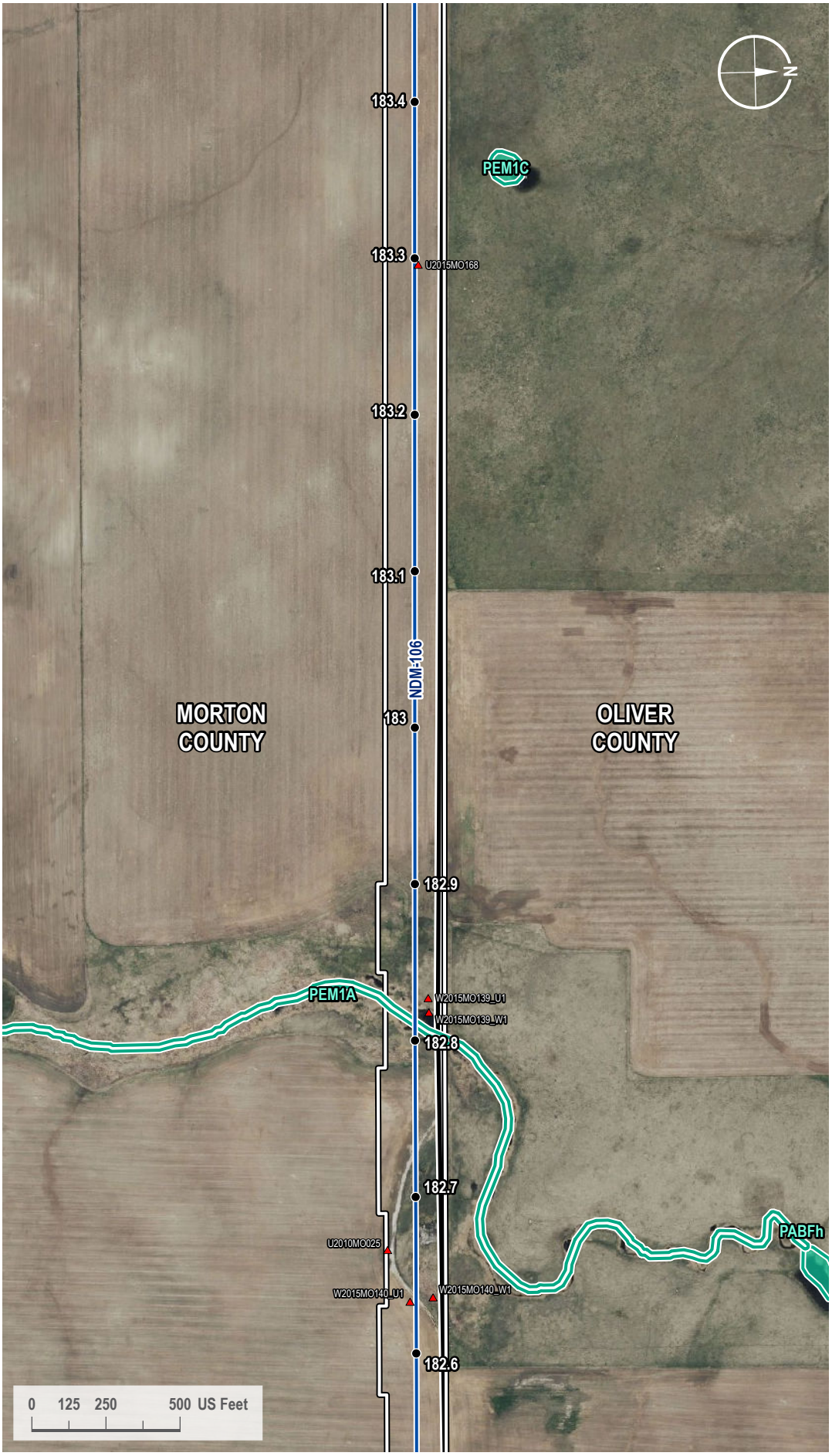
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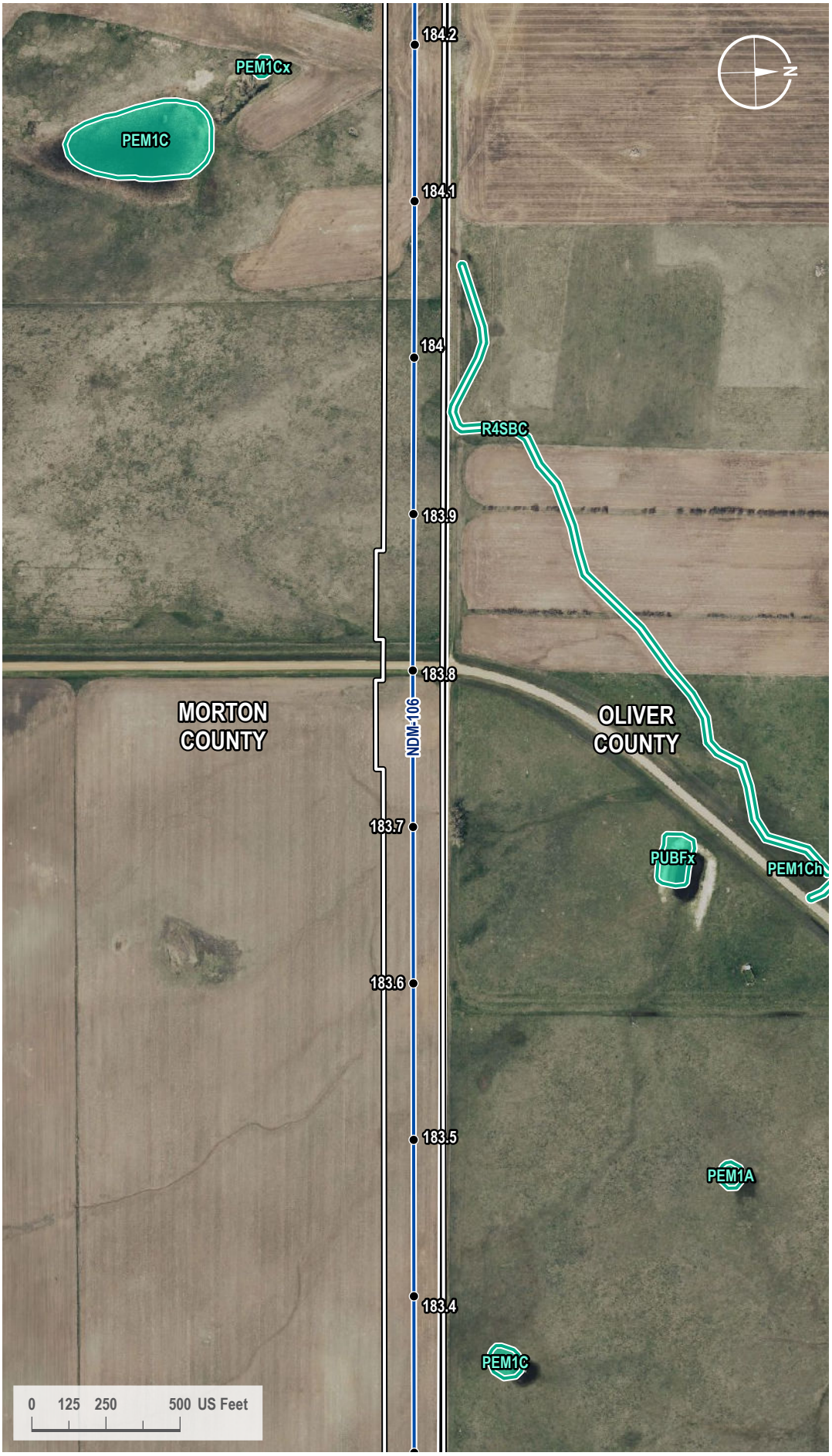
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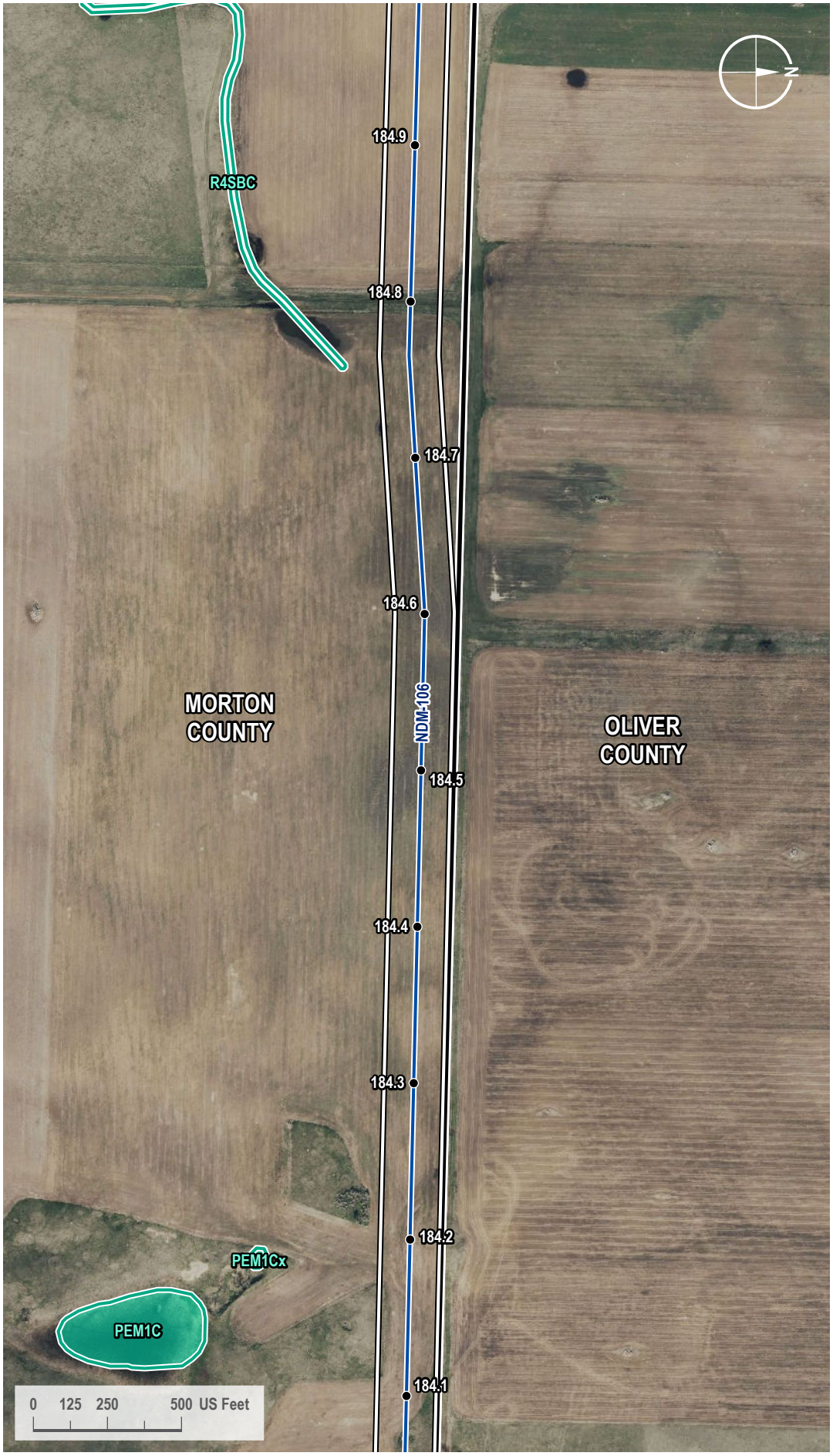
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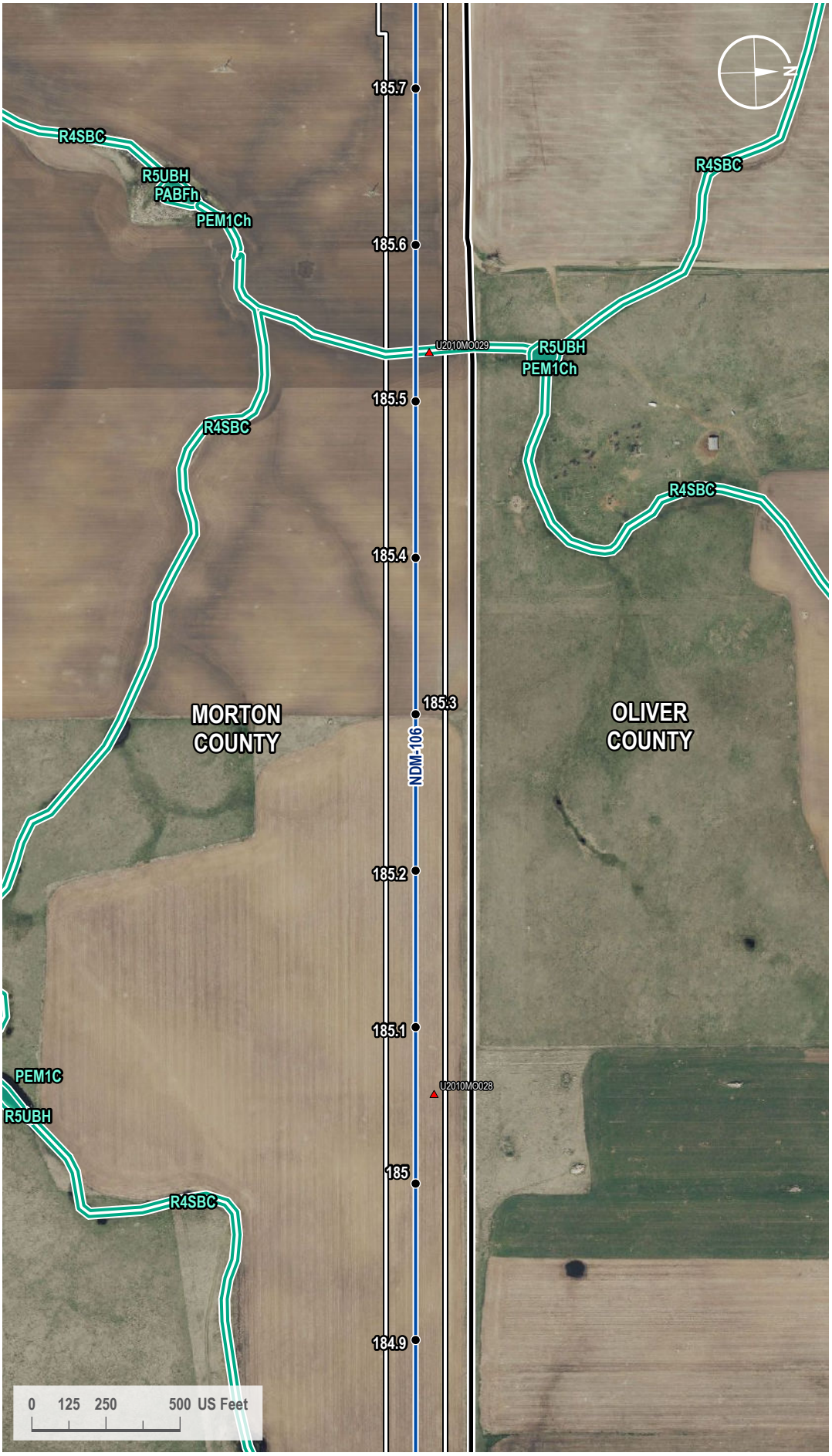
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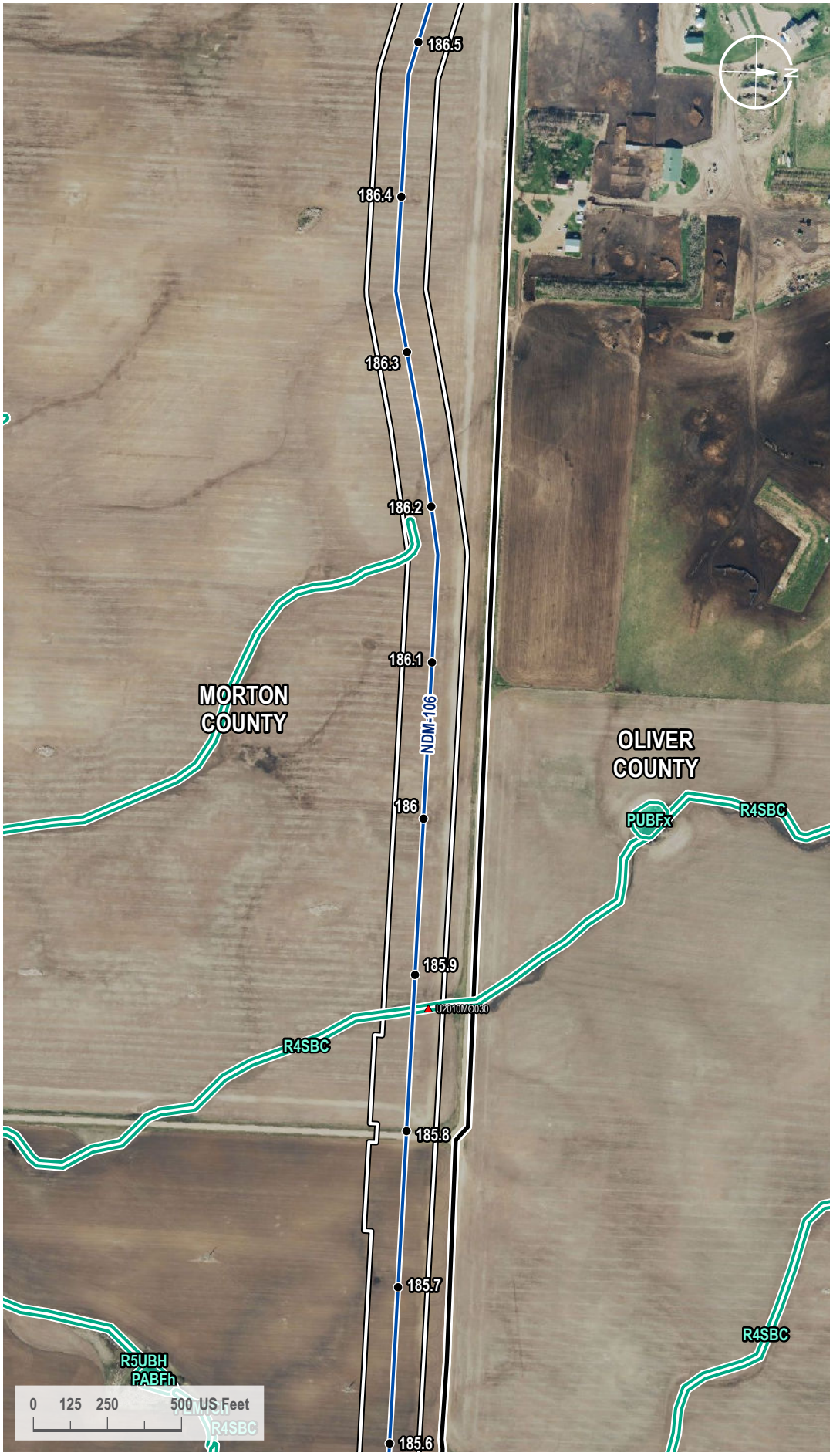
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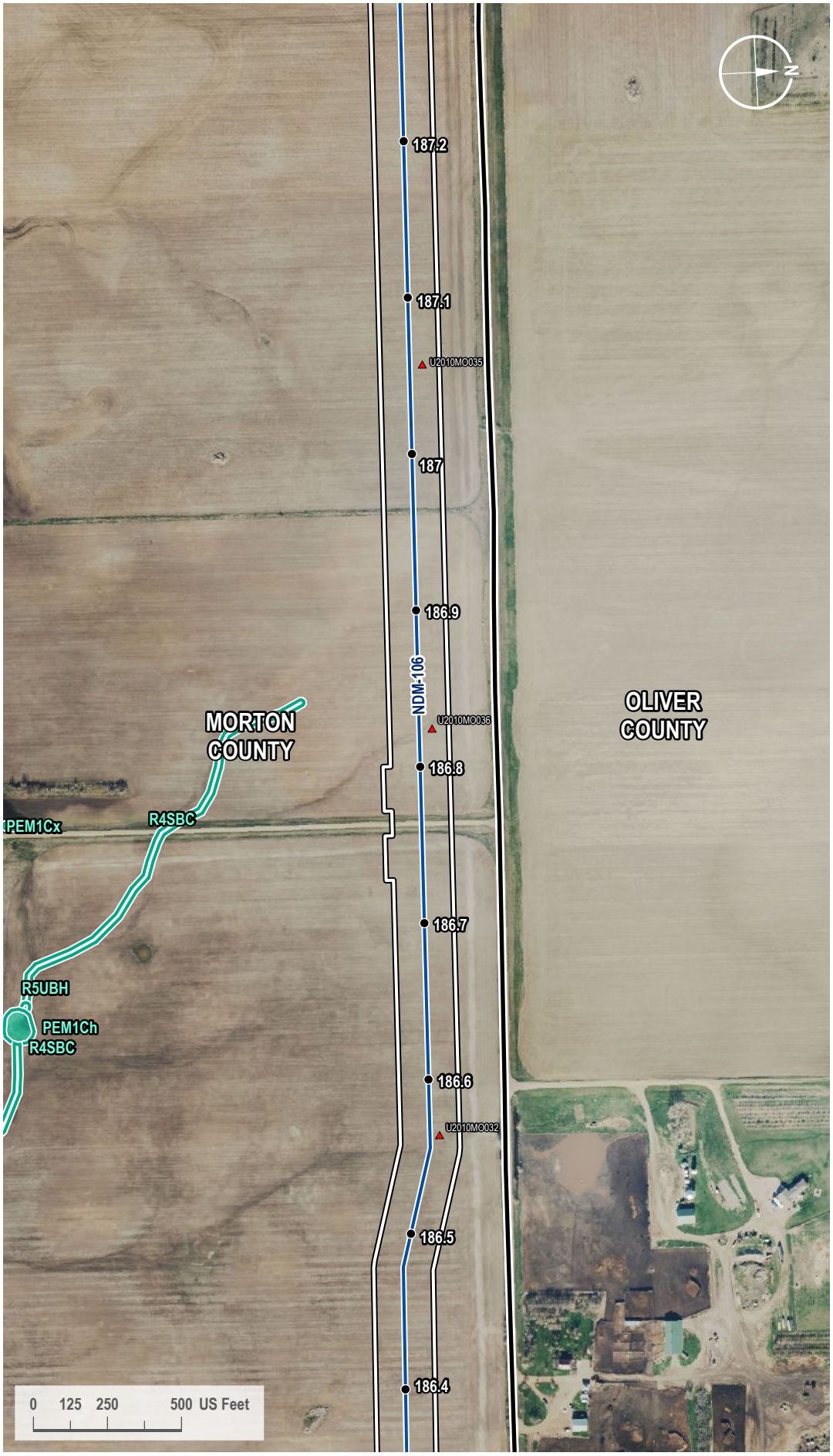
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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- County Line
- 200-foot Siting Corridor
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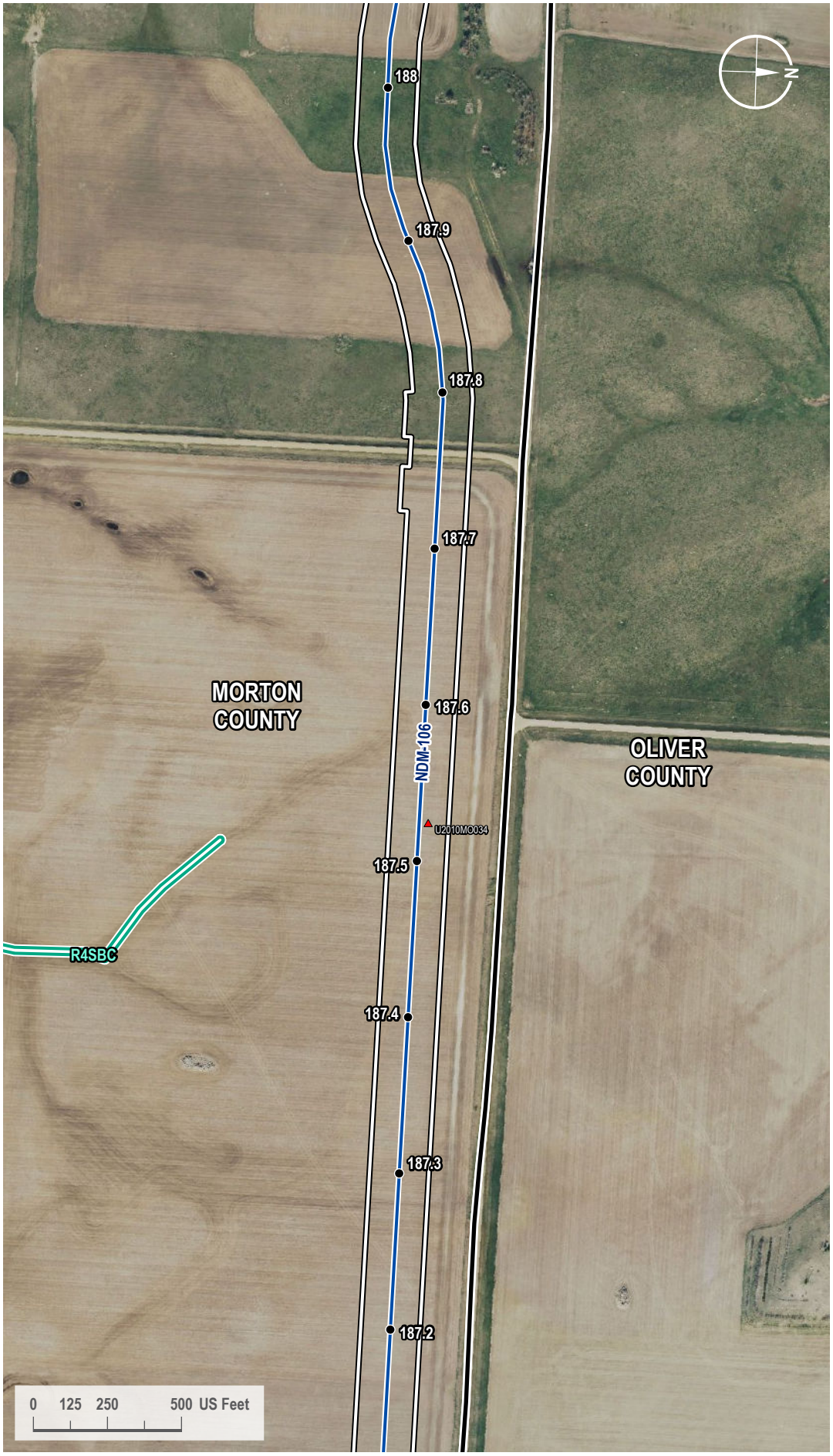
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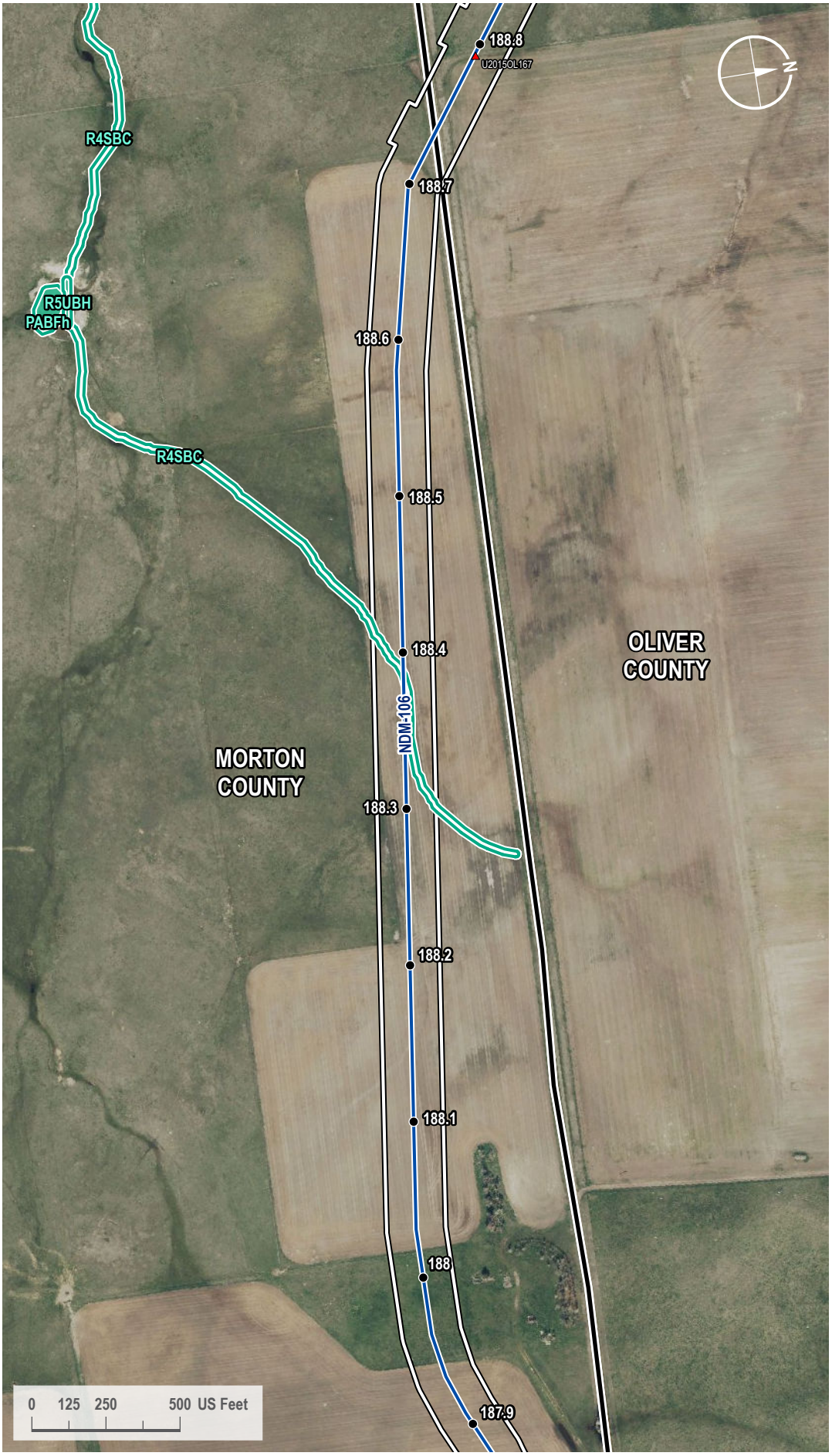
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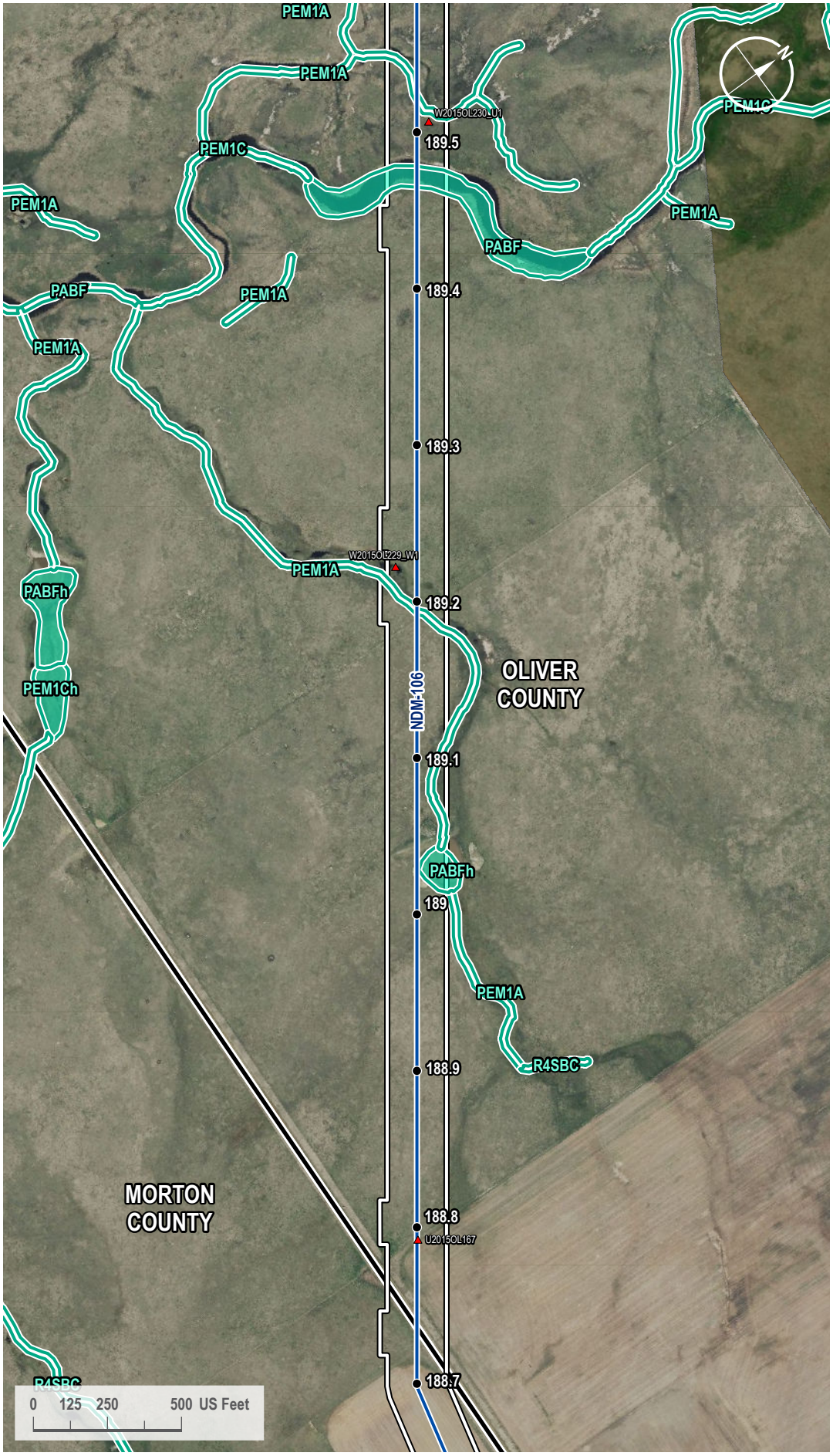
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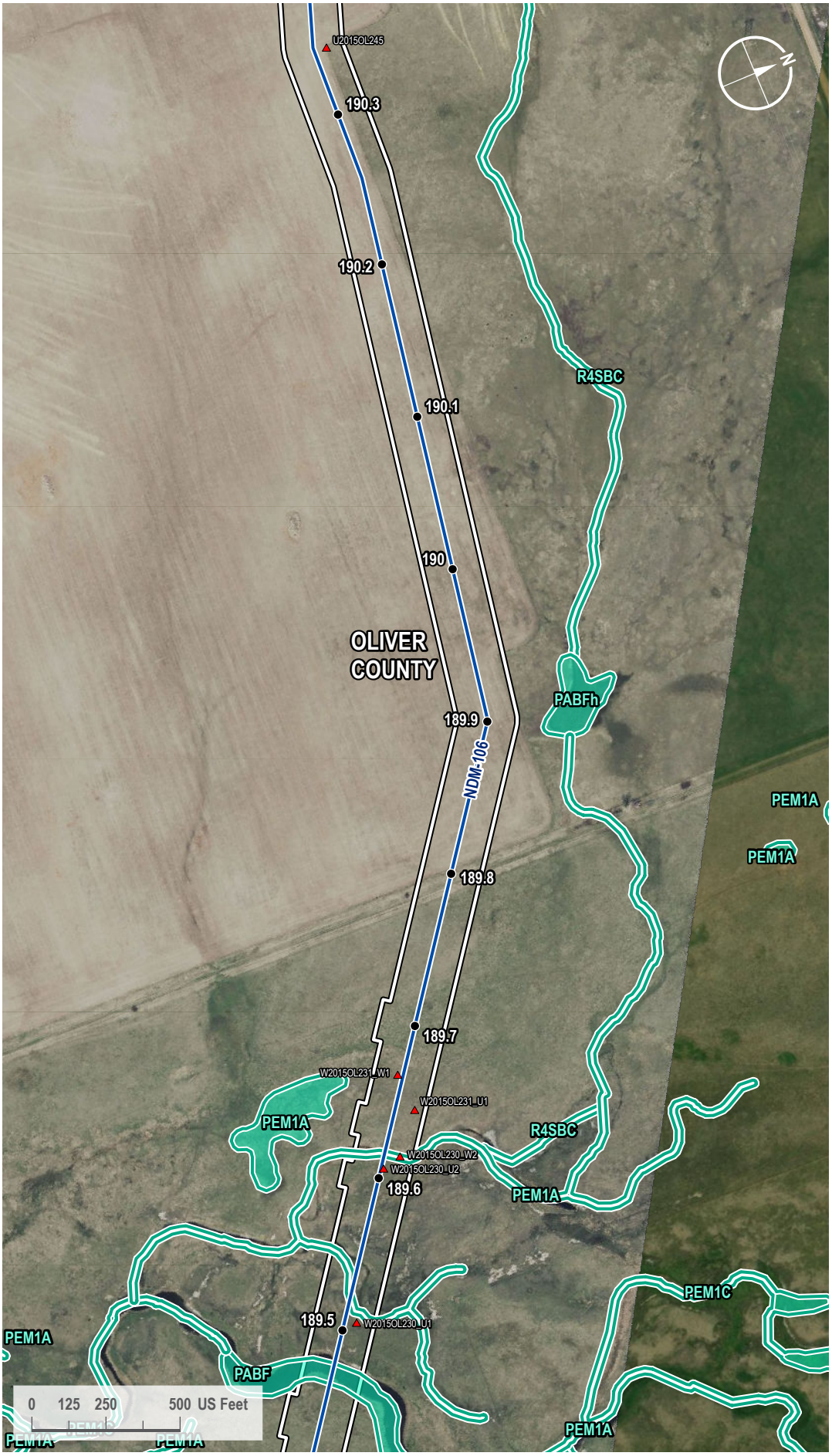
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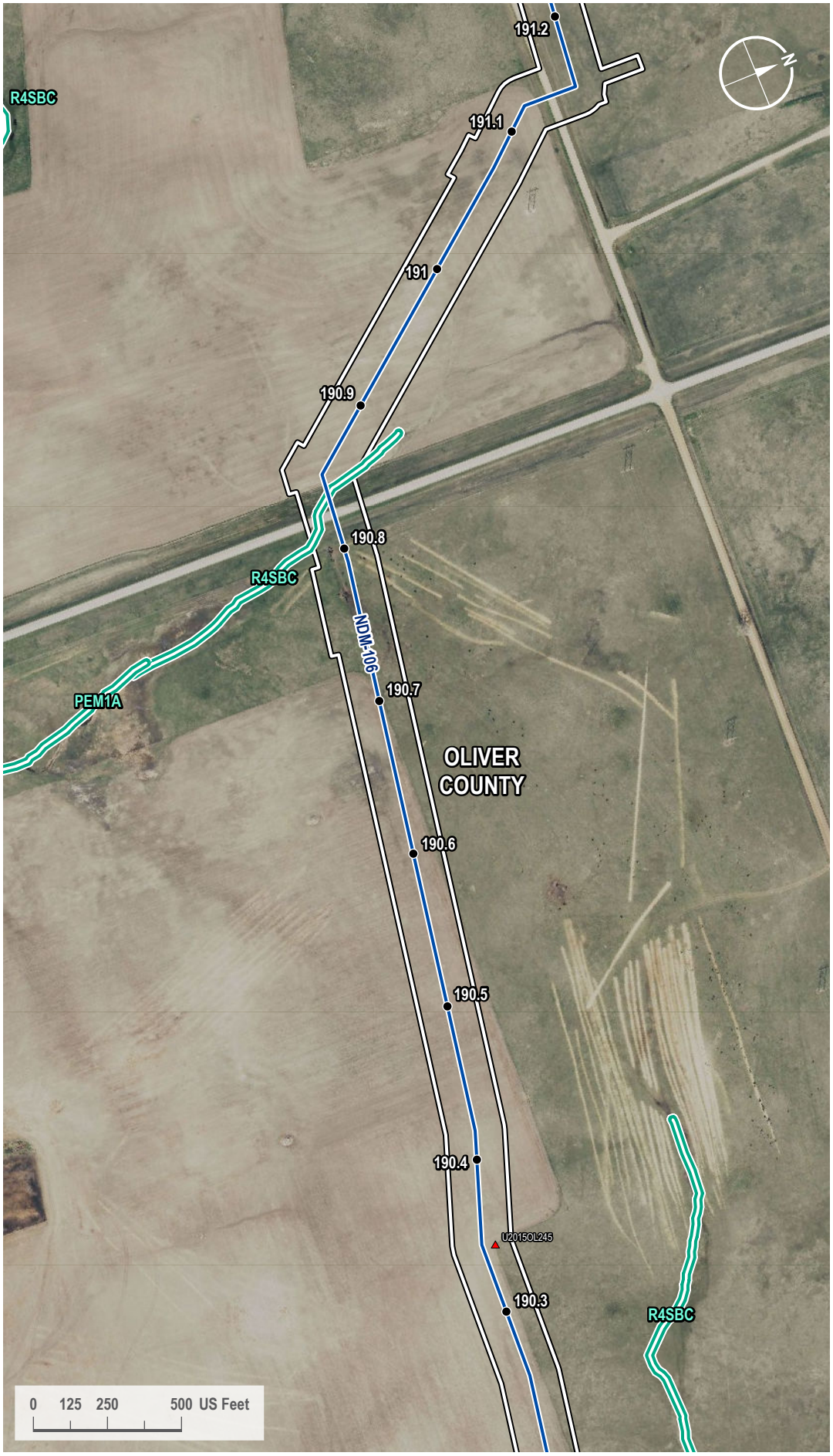
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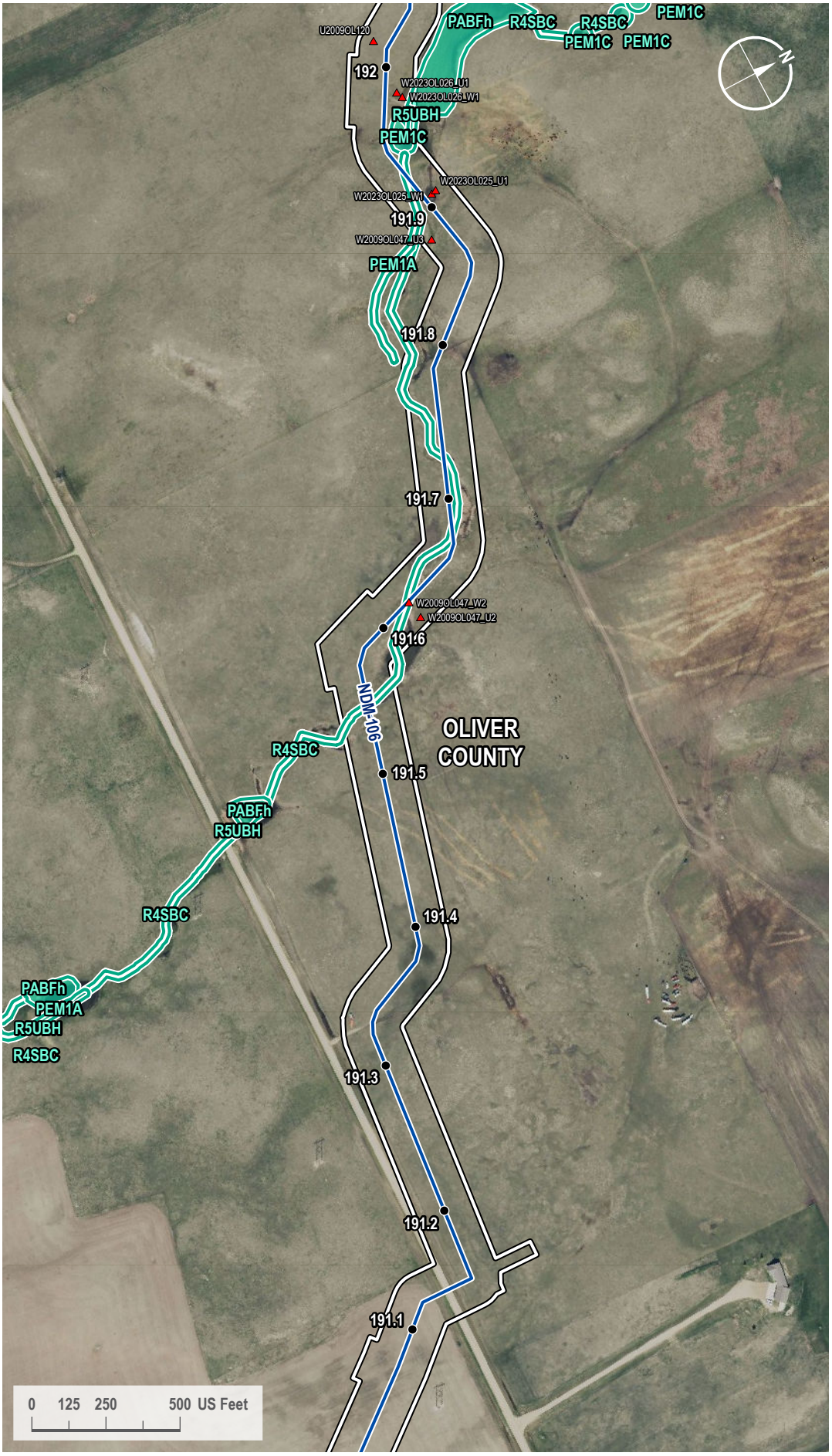
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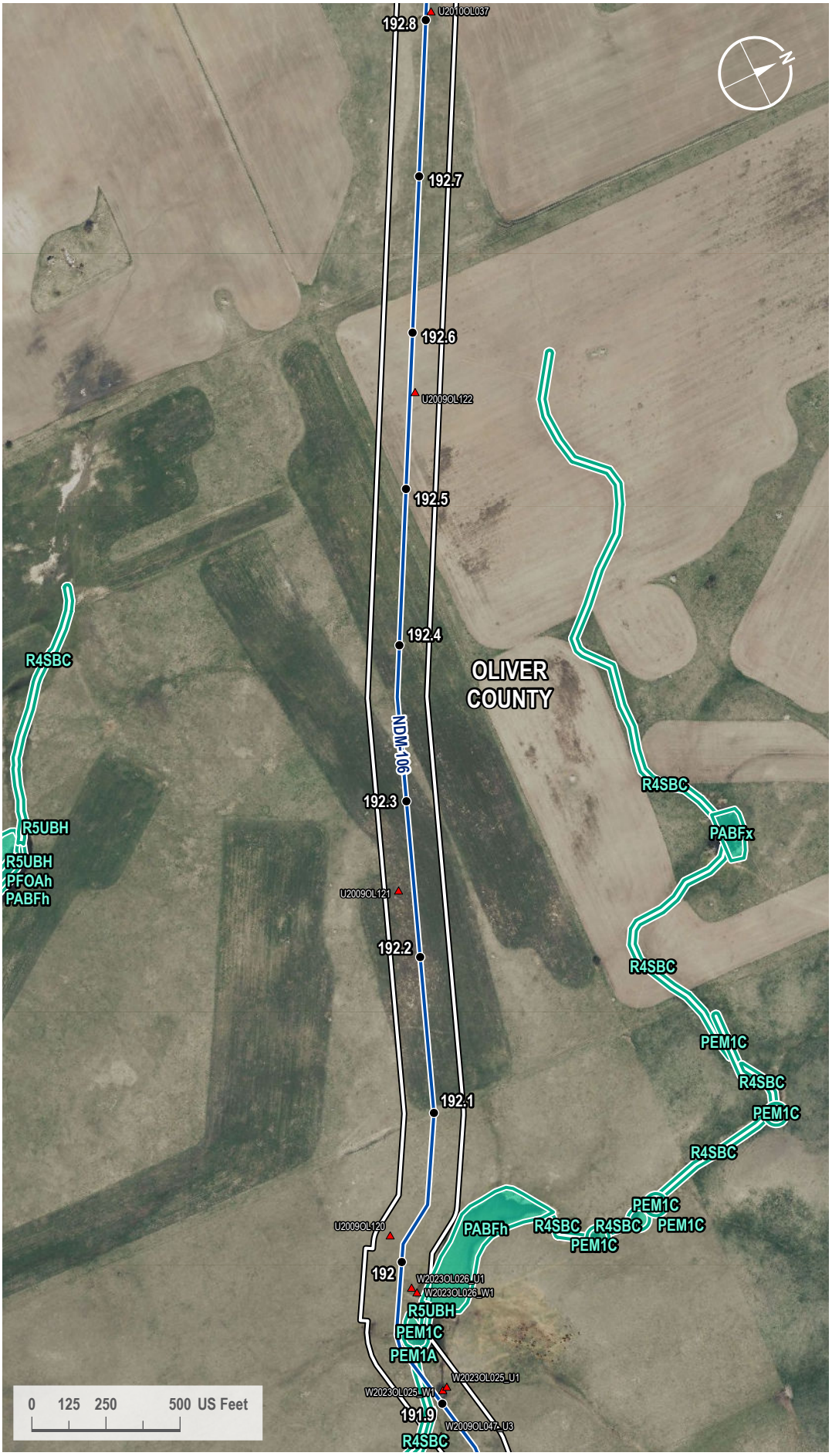
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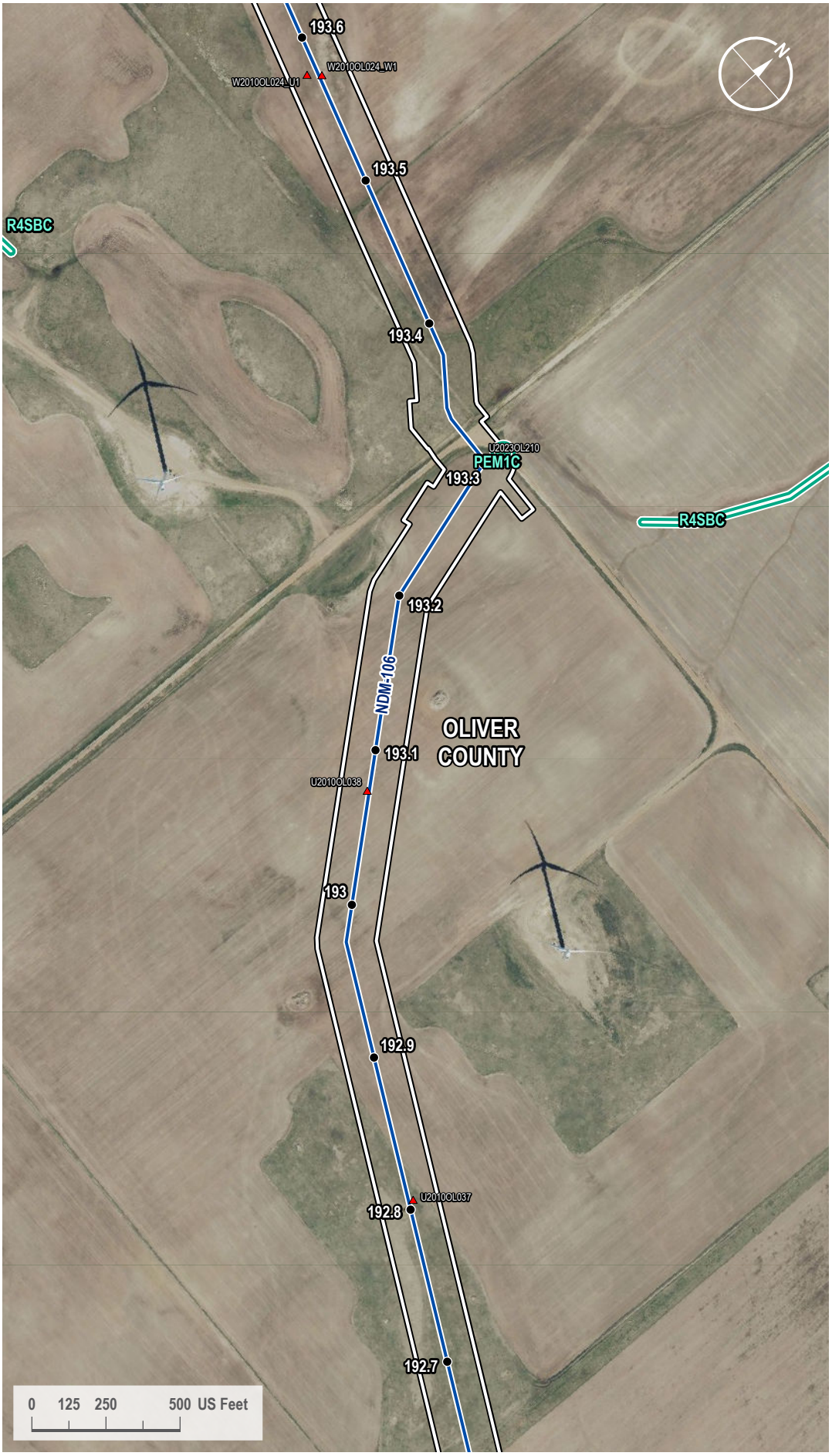
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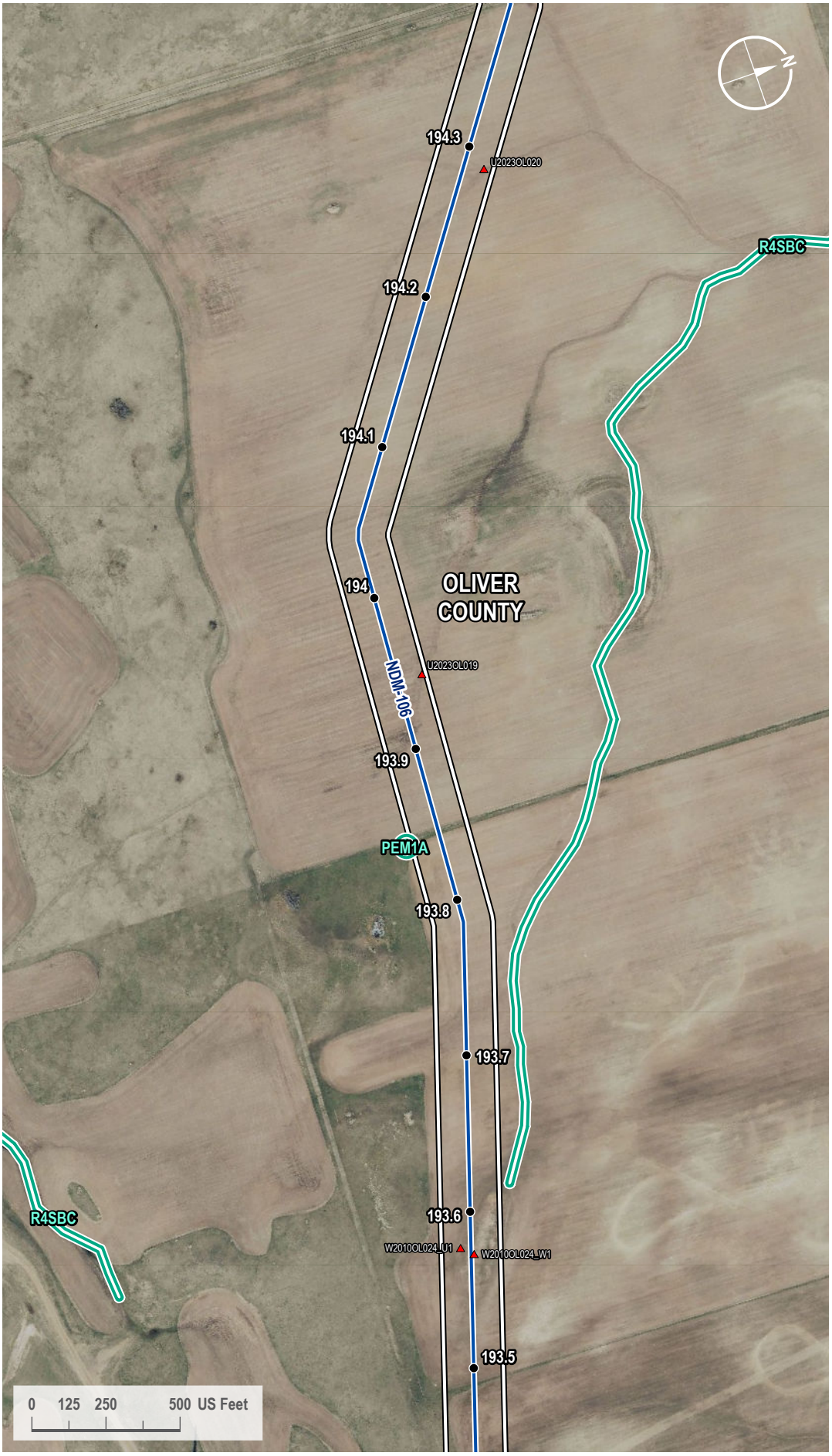
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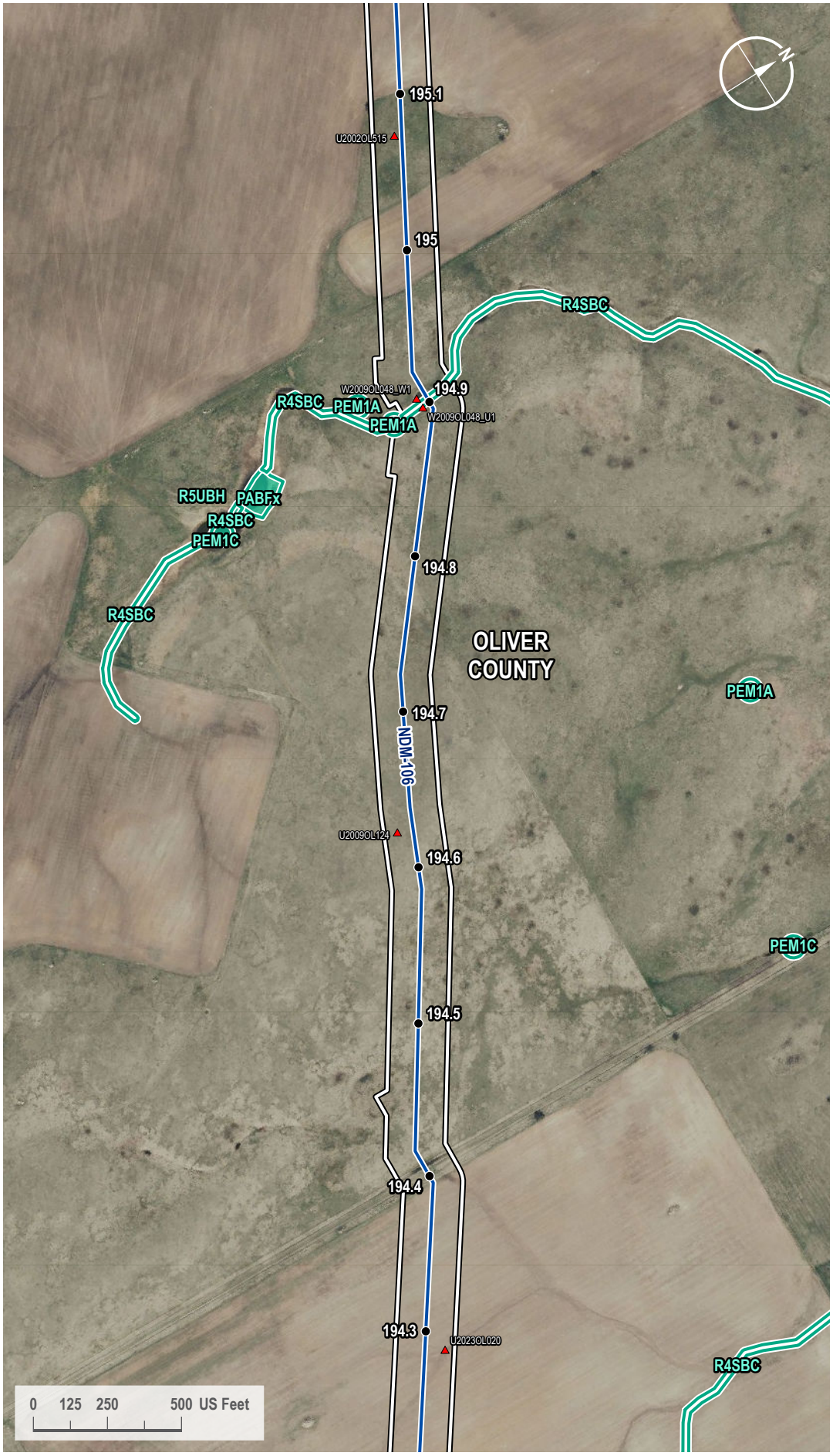
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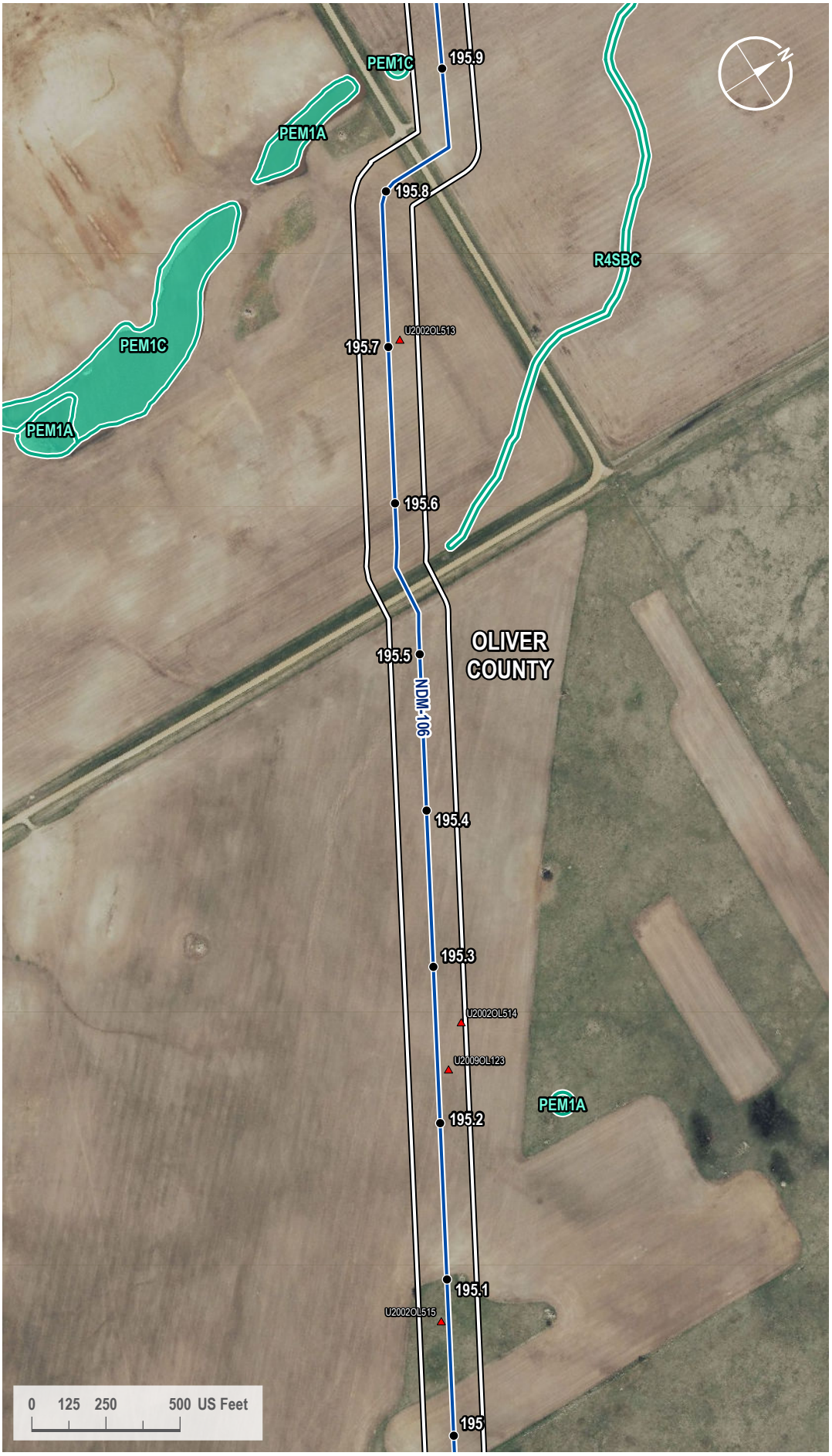
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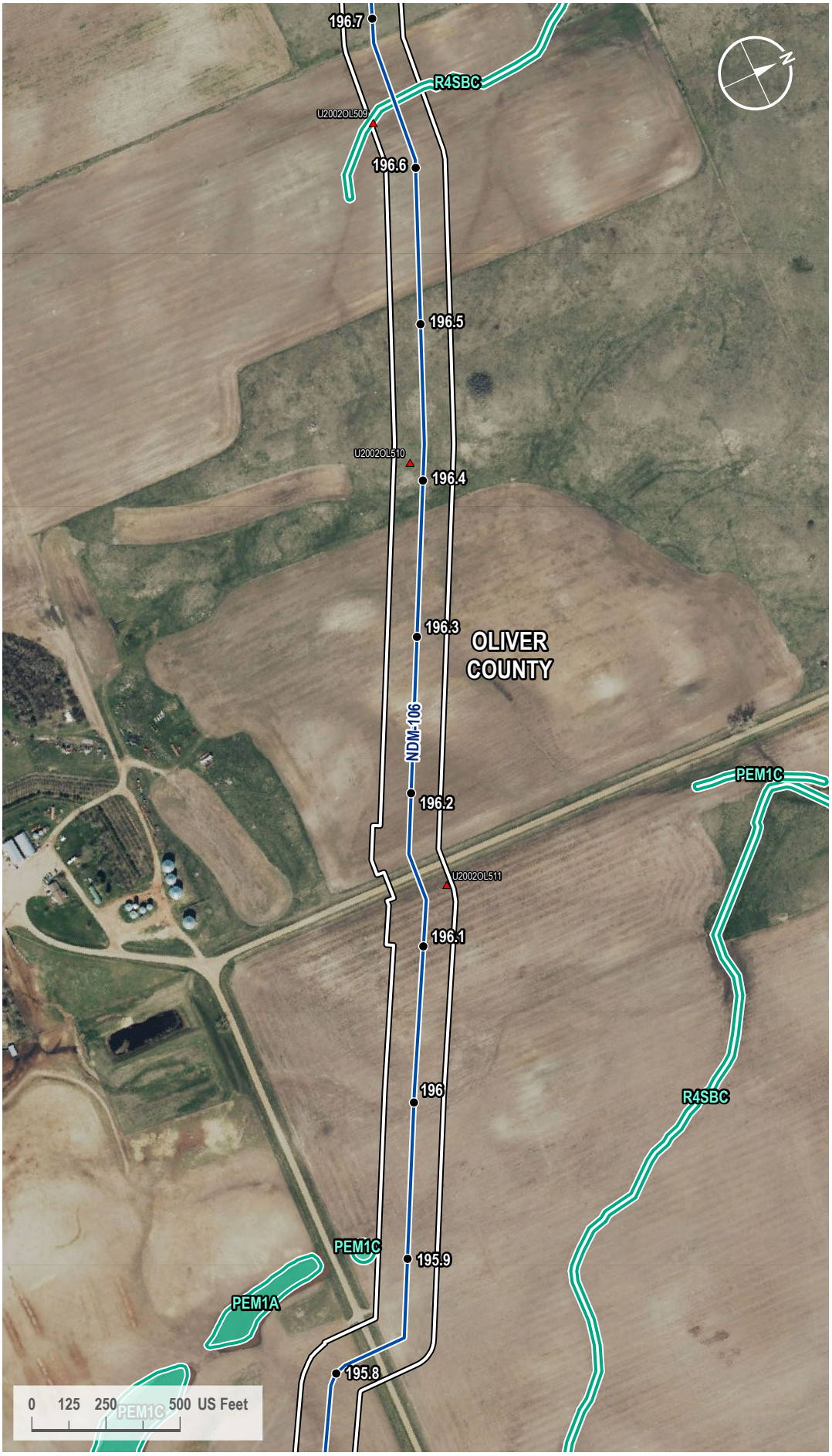
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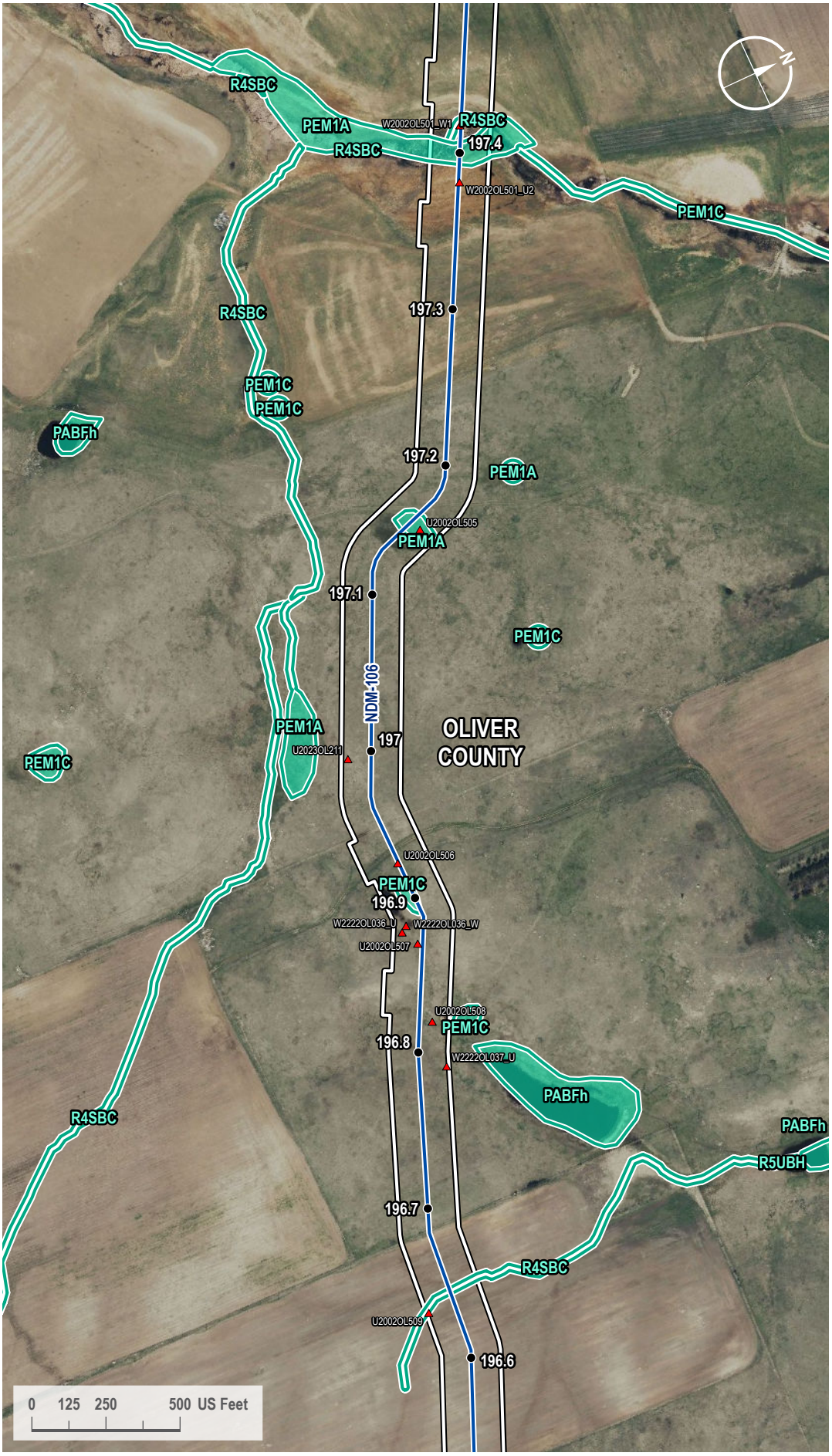
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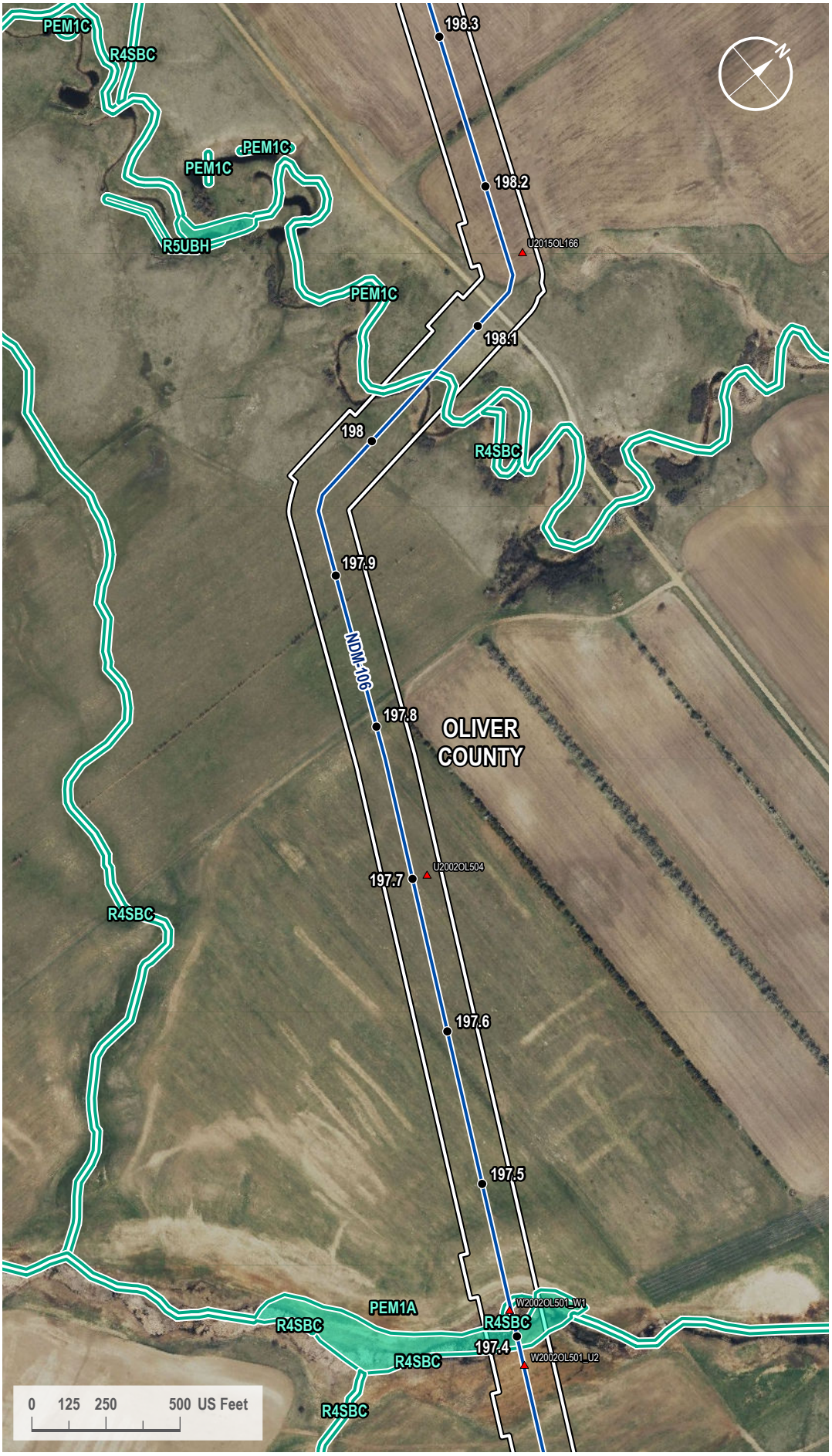
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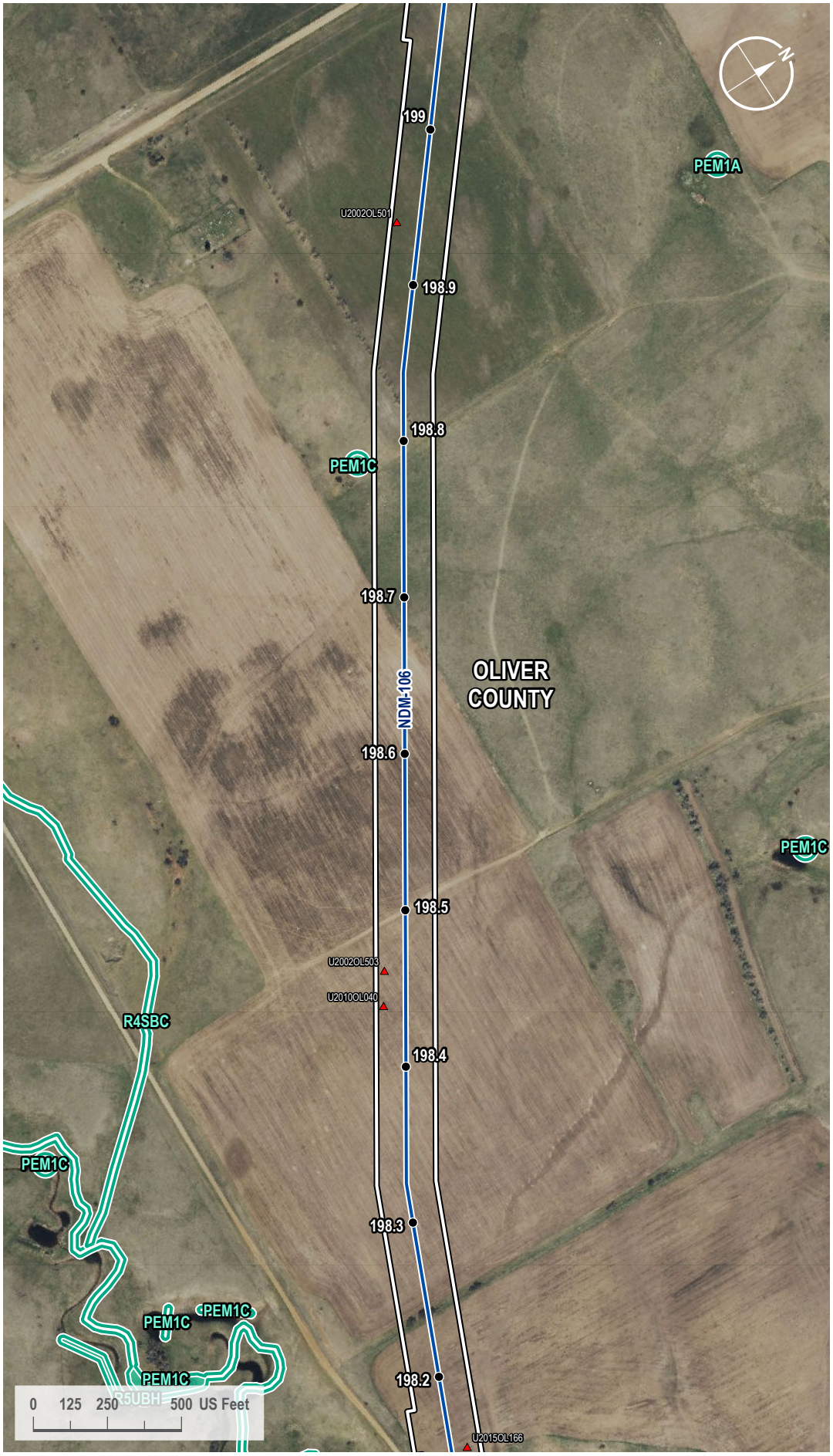
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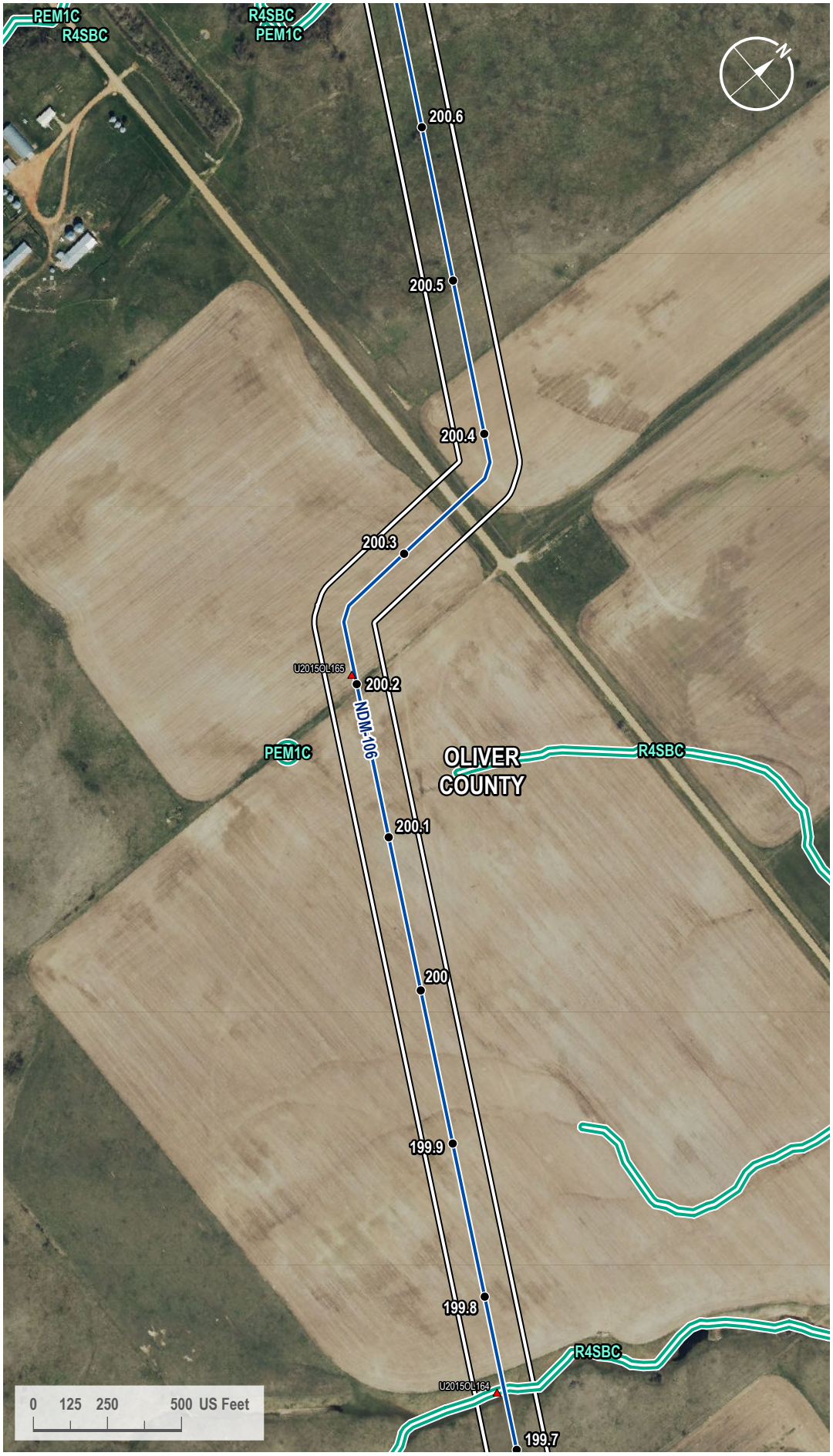
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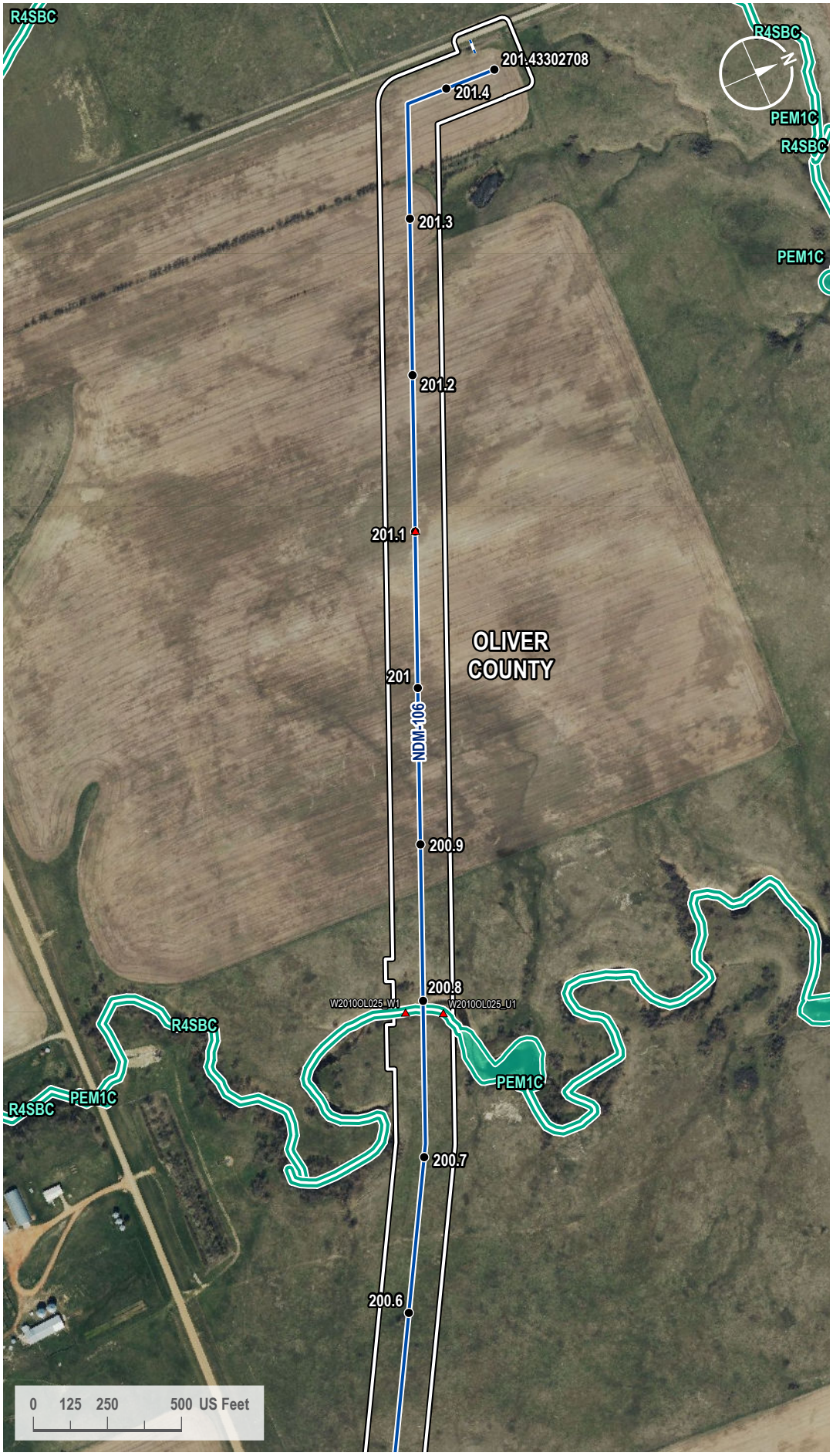
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Appendix A-4

Scale:	Projection:
1 : 6,000 1 inch equals 500 feet	Transverse Mercator NAD 1983 UTM Zone 14N

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

REVISIONS

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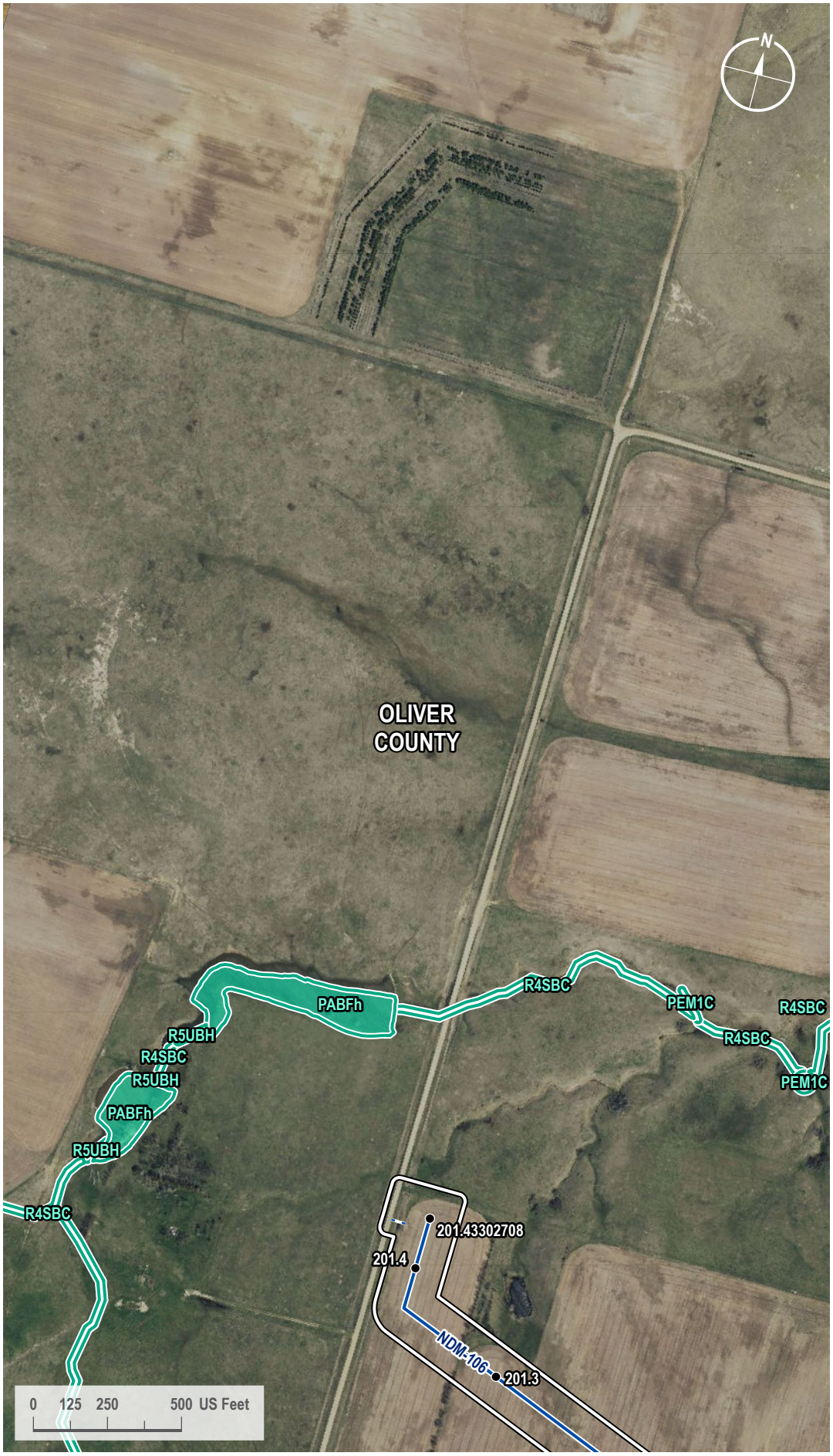
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
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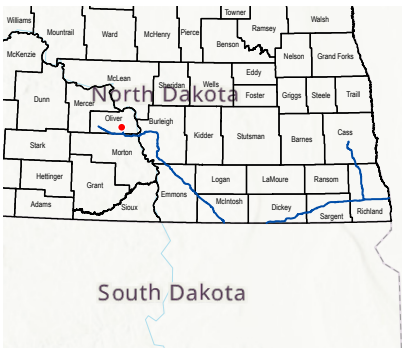
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- 200-foot Siting Corridor
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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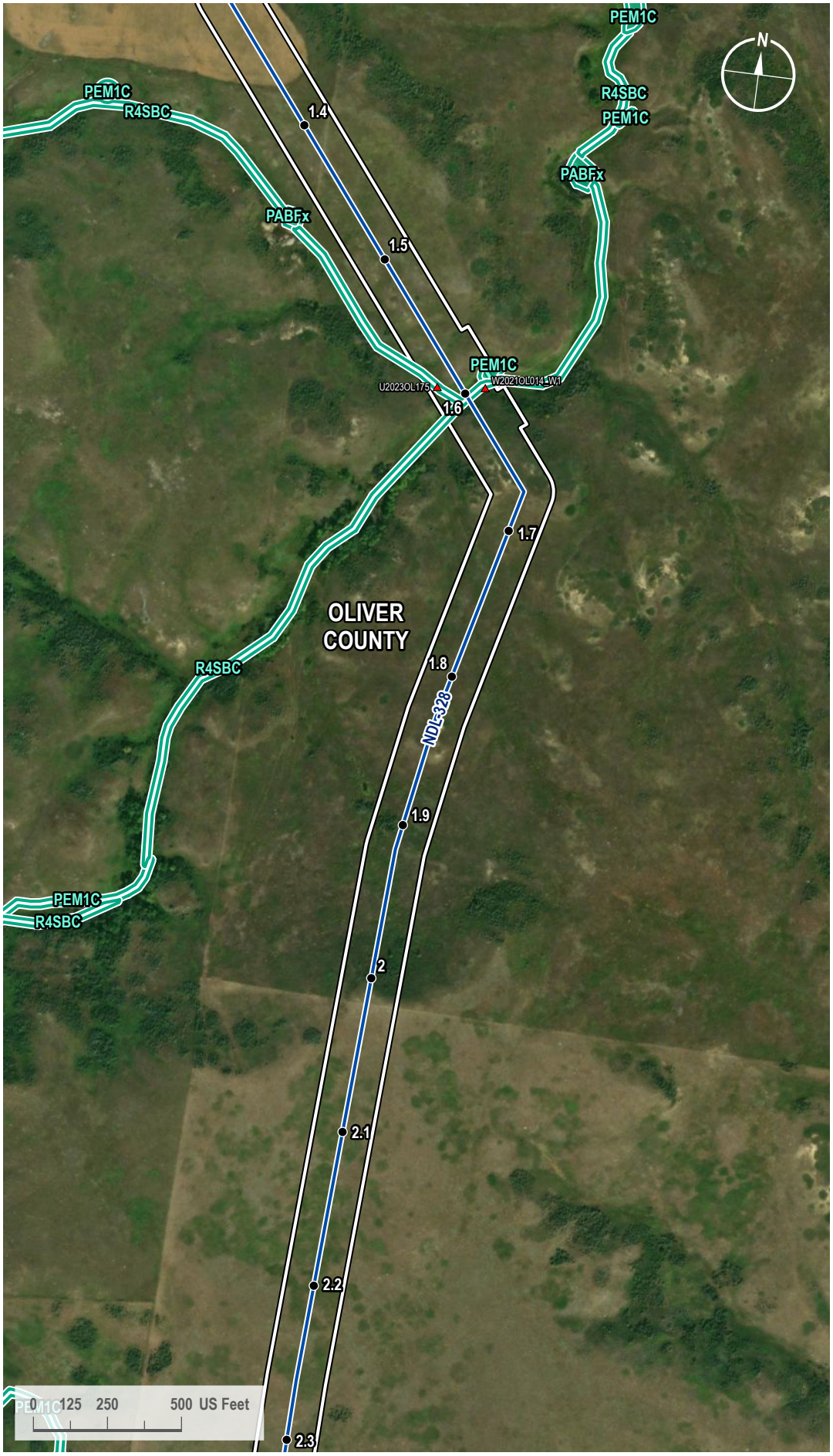
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
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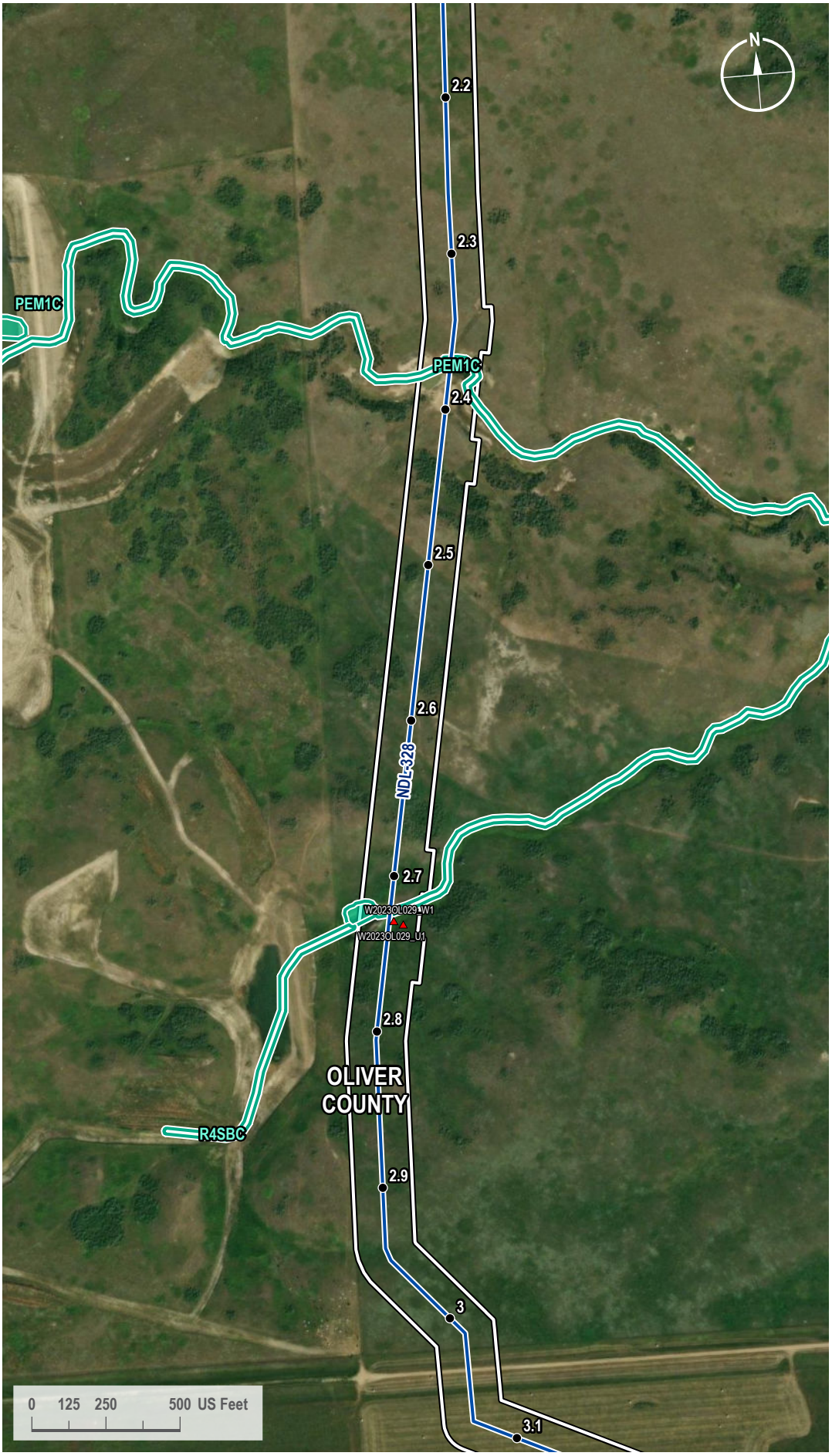
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
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- 200-foot Siting Corridor
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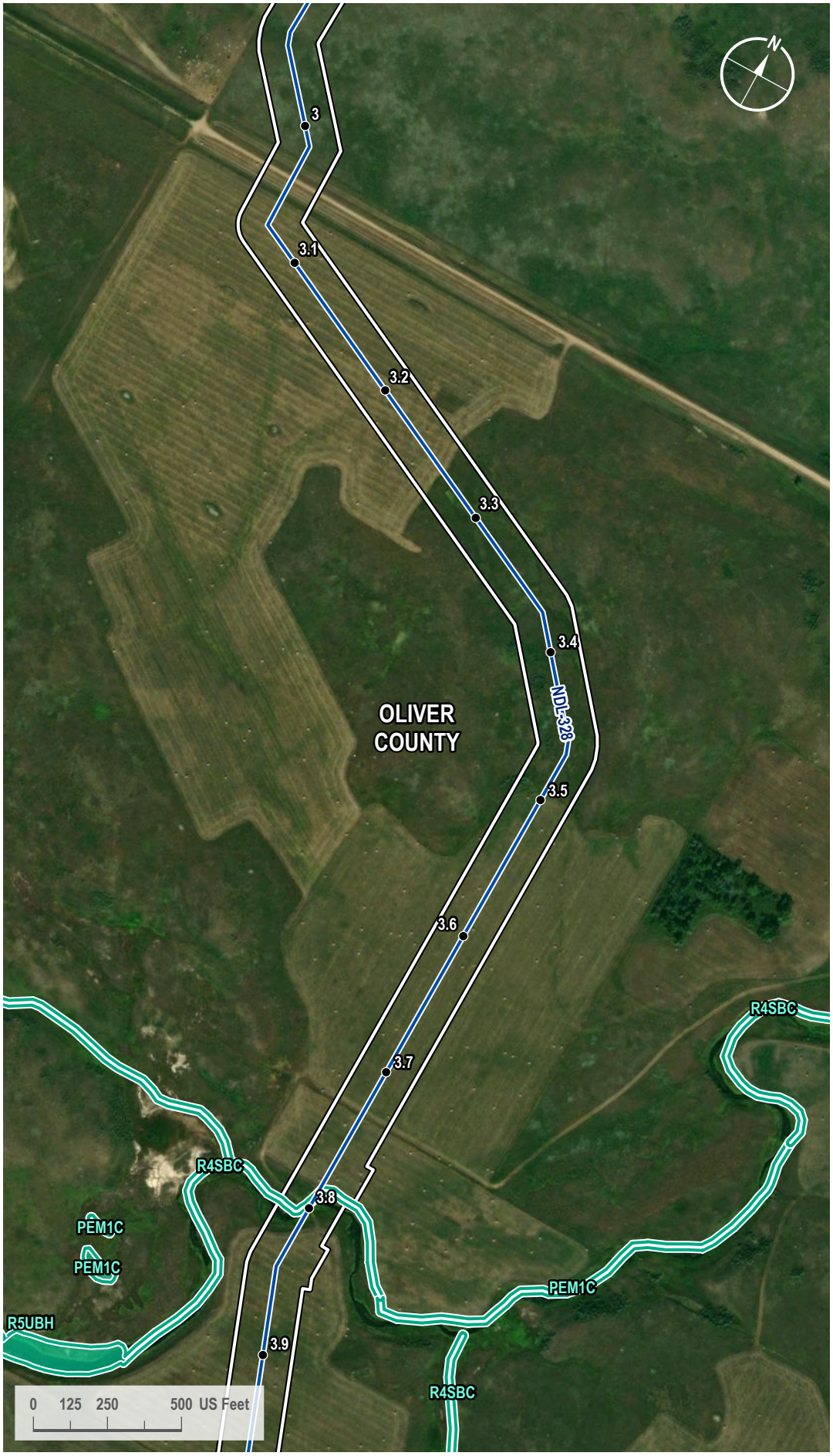
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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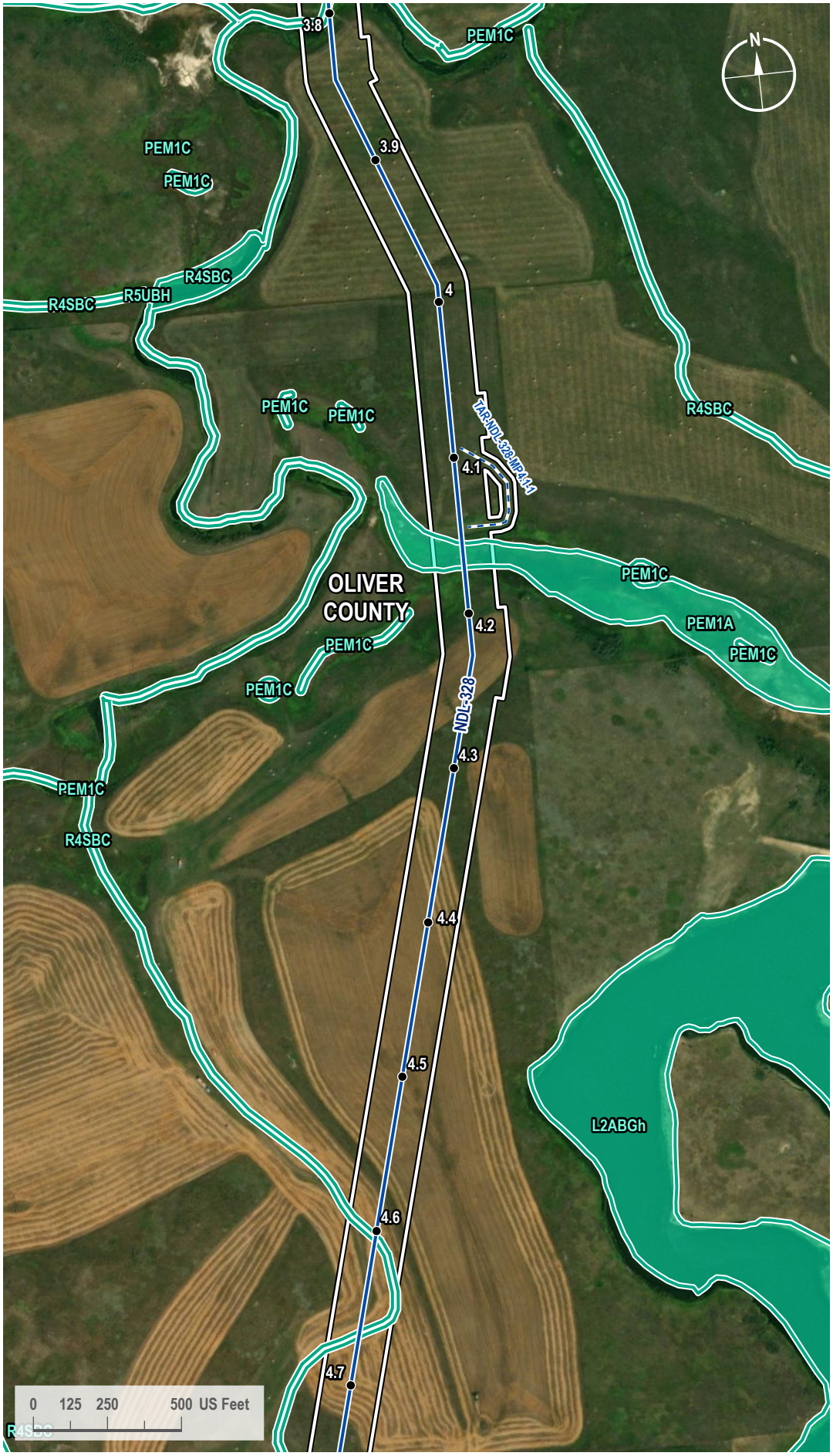
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Proposed Route
- Access Road
- 200-foot Siting Corridor
- NWI Wetland

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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- 200-foot Siting Corridor
- NWI Wetland

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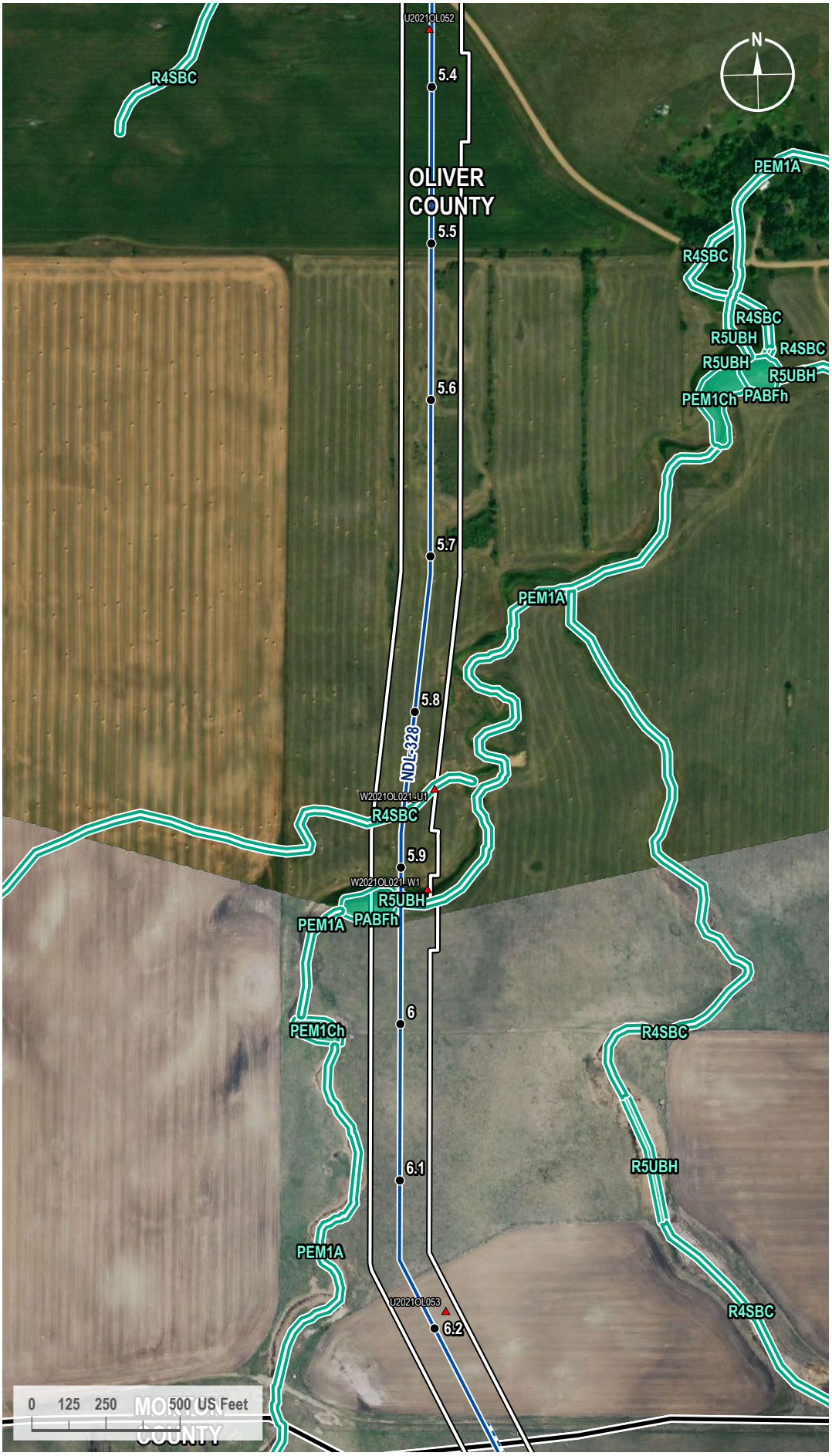
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NWI MAP



VICINITY MAP



LEGEND

- Milepost
- Soil Station
- Proposed Route
- Access Road
- County Line
- 200-foot Siting Corridor
- NWI Wetland

REVISIONS

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Appendix B –
Data Sheets (*not included, available upon request*)

Appendix C –
Photographs (*not included, available upon request*)

Appendix D –
Tables of Dominant Wetland Vegetation, Soil Map Units, Hydrologic Units and Major Waterbodies, Wetlands, and Waterbodies Located within the Midwest Carbon Express Project Siting Corridor

Table D1: Dominant Wetland Vegetation within the Midwest Carbon Express Project Siting Corridor – North Dakota

Table D1: Dominant Wetland Vegetation within the Midwest Carbon Express Project Siting Corridor - North Dakota	
Common Name	**Scientific Name**
Palustrine Emergent (PEM) Wetlands	
American licorice	*Glycyrrhiza lepidota*
American sloughgrass	*Beckmannia syzigachne*
barnyardgrass	*Echinochloa crus-galli*
bearded sprangletop	*Leptochloa fusca*
bluejoint	*Calamagrostis canadensis*
broadleaf cattail	*Typha latifolia*
Canadian thistle	*Cirsium arvense*
cloaked bulrush	*Scirpus pallidus*
common buckthorn	*Rhamnus cathartica*
common duckweed	*Lemna minor*
common rush	*Juncus effusus*
common spikerush	*Eleocharis palustris*
common squarerush	*Schoenoplectus pungens*
common wheat	*Triticum x aestivum*
corn	*Zea mays*
creeping meadow foxtail	*Alopecurus arundinaceus*
curly dock	*Rumex crispus*
curlytop knotweed	*Persicaria lapathifolia*
devil's beggartick	*Bidens frondosa*
disk waterhyssop	*Bacopa rotundifolia*
eastern cottonwood	*Populus deltoides*
field sowthistle	*Sonchus arvensis*
foxtail barley	*Hordeum jubatum*
green ash	*Fraxinus pennsylvanica*
green bulrush	*Scirpus atrovirens*
hardstem bulrush	*Schoenoplectus acutus*
hybrid cattail	*Typha X glauca*
Johnsongrass	*Sorghum halepense*
Kentucky bluegrass	*Poa pratensis*
lesser clearweed	*Pilea fontana*
longroot smartweed	*Persicaria amphibia*
marsh bristlegrass	*Setaria parviflora*

Table D1: Dominant Wetland Vegetation within the Midwest Carbon Express Project Siting Corridor - North Dakota	
Common Name	**Scientific Name**
mat amaranth	*Amaranthus blitoides*
meadow willow	*Salix petiolaris*
mountain rush	*Juncus balticus*
narrowleaf burreed	*Sparganium emersum*
narrowleaf cattail	*Typha angustifolia*
narrowleaf dock	*Rumex stenophyllus*
narrowleaf willow	*Salix interior*
nodding beggartick	*Bidens cernua*
peachleaf willow	*Salix amygdaloides*
Pennsylvania buttercup	*Ranunculus pensylvanicus*
Pennsylvania smartweed	*Persicaria pensylvanica*
prairie cordgrass	*Spartina pectinata*
prairie rose	*Rosa arkansana*
prostrate pigweed	*Amaranthus albus*
quackgrass	*Elymus repens*
quill sedge	*Carex tenera*
rayless alkali aster	*Symphyotrichum ciliatum*
red goosefoot	*Chenopodium rubrum*
redroot amaranth	*Amaranthus retroflexus*
redtop	*Agrostis gigantea*
reed canarygrass	*Phalaris arundinacea*
river bulrush	*Schoenoplectus fluviatilis*
Rocky Mountain goosefoot	*Chenopodium glaucum var. salinum*
rough barnyardgrass	*Echinochloa muricata*
rough bentgrass	*Agrostis scabra*
rough bugleweed	*Lycopus asper*
rough cockleburr	*Xanthium strumarium*
roughfruit amaranth	*Amaranthus tuberculatus*
saltgrass	*Distichlis spicata*
Sartwell's sedge	*Carex sartwellii*
scouringrush horsetail	*Equisetum hyemale*
scratchgrass	*Muhlenbergia asperifolia*
shortbeak sedge	*Carex brevior*

Table D1: Dominant Wetland Vegetation within the Midwest Carbon Express Project Siting Corridor - North Dakota	
Common Name	**Scientific Name**
Siberian peashrub	*Caragana arborescens*
silverweed cinquefoil	*Potentilla anserina*
slimstem reedgrass	*Calamagrostis stricta*
small spikerush	*Eleocharis minima*
smooth brome	*Bromus inermis*
smoothcone sedge	*Carex laeviconica*
softstem bulrush	*Schoenoplectus tabernaemontani*
southern cattail	*Typha domingensis*
soybean	*Glycine max*
stinging nettle	*Urtica dioica*
swamp verbena	*Verbena hastata*
switchgrass	*Panicum virgatum*
tall goldenrod	*Solidago altissima*
torpedo grass	*Panicum repens*
uptight sedge	*Carex stricta*
valley redstem	*Ammannia coccinea*
western dogwood	*Cornus alba*
wheat sedge	*Carex atherodes*
witchgrass	*Panicum capillare*
woolly sedge	*Carex pellita*
yellow foxtail	*Setaria pumila*
Palustrine Shrub-Scrub (PSS) Wetlands	
American licorice	*Glycyrrhiza lepidota*
eastern cottonwood	*Populus deltoides*
narrowleaf willow	*Salix interior*
reed canarygrass	*Phalaris arundinacea*
wheat sedge	*Carex atherodes*
American licorice	*Glycyrrhiza lepidota*
Palustrine Forested (PFO) Wetlands	
redtop	*Agrostis gigantea*
green ash	*Fraxinus pennsylvanica*
hybrid cattail	*Typha X glauca*
Kentucky blue grass	*Poa pratensis*

Table D1: Dominant Wetland Vegetation within the Midwest Carbon Express Project Siting Corridor - North Dakota	
Common Name	**Scientific Name**
cloaked bulrush	*Scirpus pallidus*
peachleaf willow	*Salix amygdaloides*
reed canarygrass	*Phalaris arundinacea*
river bulrush	*Schoenoplectus fluviatilis*

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor – North Dakota

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Aastad-Forman loams, 0 to 3 percent slopes			175.3	2.12%
Aastad-Forman-Parnell complex, 0 to 3 percent slopes			79.63	0.96%
Aastad-Forman-Tonka complex, 0 to 3 percent slopes			9.33	0.11%
Aastad-Wyard-Tonka complex, 0 to 3 percent slopes			2.92	0.04%
Aberdeen silt loam, 0 to 2 percent slopes			3.45	0.04%
Aberdeen-Galchutt-Fargo complex, 0 to 2 percent slopes			5.09	0.06%
Aberdeen-Ryan silty clay loams, 0 to 2 percent slopes			1.71	0.02%
Amor loam, 6 to 9 percent slopes			30.57	0.37%
Amor-Arnegard loams, 0 to 3 percent slopes			18.96	0.23%
Amor-Arnegard loams, 3 to 6 percent slopes			16.71	0.20%
Amor-Cabba loams, 6 to 9 percent slopes			20.17	0.24%
Amor-Cabba loams, 9 to 15 percent slopes			21.78	0.26%
Amor-Shambo loams, 3 to 6 percent slopes			36.02	0.44%
Amor-Werner loams, 3 to 6 percent slopes			36.56	0.44%
Amor-Werner loams, 6 to 15 percent slopes, very stony			2.53	0.03%
Amor-Werner loams, 9 to 15 percent slopes			26.04	0.32%
Amor-Werner-Farnuf loams, 6 to 9 percent slopes			53.21	0.64%
Antler-Mustinka complex, 0 to 2 percent slopes			8.57	0.10%
Appam sandy loam, 2 to 6 percent slopes			1.69	0.02%
Arikara-Shambo-Cabba loams, 9 to 70 percent slopes			0.22	0.00%
Arnegard loam, 0 to 2 percent slopes			70.23	0.85%
Arnegard loam, 2 to 6 percent slopes			41.49	0.50%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Arveson fine sandy loam, 0 to 1 percent slopes	0.85	0.01%		
Arveson loam, moderately saline, stratified substratum, 0 to 1 percent slopes	4.56	0.06%		
Arveson loam, slightly saline, stratified substratum, 0 to 1 percent slopes	57.15	0.69%		
Arveson loam, slightly saline, stratified substratum, 0 to 1 percent slopes, frequently ponded	6.87	0.08%		
Aylmer-Bantry fine sands, 0 to 6 percent slopes			15.71	0.19%
Aylmer-Rosewood-Serden complex, 0 to 9 percent slopes			51.42	0.62%
Banks-Trembles fine sandy loams, 0 to 2 percent slopes, occasionally flooded			3.89	0.05%
Bantry-Hamar-Aylmer complex, 0 to 6 percent slopes			5.97	0.07%
Barnes-Buse loams, 3 to 6 percent slopes			22.82	0.28%
Barnes-Buse loams, 3 to 9 percent slopes, very stony			0.07	0.00%
Barnes-Buse-Langhei loams, 6 to 9 percent slopes			28.56	0.35%
Barnes-Buse-Langhei loams, 9 to 15 percent slopes			0.07	0.00%
Barnes-Buse-Parnell complex, 0 to 6 percent slopes			18.73	0.23%
Barnes-Cavour loams, 3 to 6 percent slopes			49.84	0.60%
Barnes-Cresbard loams, 3 to 6 percent slopes			68.6	0.83%
Barnes-Sioux complex, 3 to 9 percent slopes			0.24	0.00%
Barnes-Svea loams, 0 to 3 percent slopes			154.5	1.87%
Barnes-Svea loams, 3 to 6 percent slopes			111.07	1.35%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Bearden silty clay loam, 0 to 2 percent slopes			3.02	0.04%
Bearden silty clay loam, moderately saline, 0 to 2 percent slopes			22.71	0.28%
Bearden-Kindred silty clay loams, 0 to 2 percent slopes			14.55	0.18%
Bearden-Kindred silty clay loams, clayey substratum, 0 to 2 percent slopes			51.79	0.63%
Bearpaw loam, 6 to 9 percent slopes			102.6	1.24%
Bearpaw-Noonan loams, 0 to 6 percent slopes			17.98	0.22%
Bearpaw-Zeeland loams, 0 to 3 percent slopes			24.43	0.30%
Bearpaw-Zeeland loams, 3 to 6 percent slopes			149.8	1.82%
Belfield-Daglum complex, 0 to 2 percent slopes			32.32	0.39%
Belfield-Grail clay loams, 0 to 2 percent slopes			7.86	0.10%
Belfield-Korell loams, 0 to 2 percent slopes, rarely flooded			2.17	0.03%
Belfield-Rhoades complex, 0 to 2 percent slopes			16.39	0.20%
Belfield-Savage-Daglum complex, 2 to 6 percent slopes			36.66	0.44%
Borup silt loam, 0 to 1 percent slopes	3.3	0.04%		
Borup silt loam, moderately saline, stratified substratum, 0 to 1 percent slopes	2.44	0.03%		
Borup silt loam, slightly saline, stratified substratum, 0 to 1 percent slopes	39.64	0.48%		
Bowdle-Lehr loams, 0 to 2 percent slopes			109.46	1.33%
Bryant silt loam, 2 to 6 percent slopes			3.41	0.04%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Buse-Barnes-Darnen loams, 3 to 9 percent slopes			11.12	0.13%
Buse-Barnes-Darnen loams, 6 to 15 percent slopes			3.65	0.04%
Buse-Barnes-Darnen loams, 9 to 35 percent slopes			45.63	0.55%
Cabba-Badland complex, 6 to 70 percent slopes			1.94	0.02%
Cabba-Chama-Sen silt loams, 9 to 15 percent slopes			5.12	0.06%
Cabba-Chama-Shambo loams, 9 to 50 percent slopes			21.91	0.27%
Cashel-Fluvaquents, channeled complex, wooded, 0 to 35 percent slopes, frequently flooded			0.79	0.01%
Cavour-Ferney loams, 0 to 3 percent slopes			12.83	0.16%
Chama-Cabba-Sen silt loams, 6 to 9 percent slopes			1.69	0.02%
Clearwater-Reis silty clays, loamy substratum, 0 to 1 percent slopes	36.72	0.44%		
Clontarf fine sandy loam, 0 to 2 percent slopes			5.18	0.06%
Clontarf fine sandy loam, 2 to 6 percent slopes			0.07	0.00%
Cohagen-Vebar-Parshall fine sandy loams, 9 to 35 percent slopes			24.05	0.29%
Colvin silt loam, 0 to 1 percent slopes, frequently ponded	2.28	0.03%		
Daglum-Belfield complex, 0 to 2 percent slopes			10.33	0.13%
Daglum-Belfield loams, 0 to 2 percent slopes			7.02	0.09%
Daglum-Rhoades complex, 0 to 6 percent slopes			31.91	0.39%
Daglum-Rhoades complex, 6 to 9 percent slopes			14.68	0.18%
Daglum-Rhoades silt loams, 0 to 2 percent slopes			0.54	0.01%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Daglum-Rhoades silt loams, 2 to 6 percent slopes			11.26	0.14%
Delamere loam, 0 to 1 percent slopes			22.99	0.28%
Dickey-Esmond-Embden complex, 3 to 9 percent slopes			1.33	0.02%
Dickey-Towner fine sandy loams, 3 to 6 percent slopes			9.4	0.11%
Divide loam, 0 to 2 percent slopes			3.72	0.05%
Dogtooth-Janesburg-Cabba complex, 6 to 35 percent slopes			5.71	0.07%
Doran clay loam, 0 to 2 percent slopes			13.38	0.16%
Doran-Mustinka silty clay loams, 0 to 2 percent slopes			20.57	0.25%
Dovray silty clay, 0 to 1 percent slopes	2.83	0.03%	-	-
Eckman-Zell complex, 6 to 9 percent slopes			4.76	0.06%
Eckman-Zell loams, 2 to 6 percent slopes			1	0.01%
Egeland-Embden fine sandy loams, till substratum, 0 to 6 percent slopes			1.82	0.02%
Egeland-Letcher fine sandy loams, till substratum, 0 to 6 percent slopes			12.55	0.15%
Embden fine sandy loam, 0 to 2 percent slopes			7.72	0.09%
Embden fine sandy loam, 2 to 6 percent slopes			1.12	0.01%
Embden-Egeland fine sandy loams, 2 to 6 percent slopes			5.04	0.06%
Embden-Wyndmere fine sandy loams, 0 to 2 percent slopes			7.81	0.09%
Fairdale silt loam, 0 to 2 percent slopes, occasionally flooded			1.44	0.02%
Fairdale-Fluvaquents, channeled complex, 0 to 6 percent slopes, frequently flooded			1.38	0.02%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Fargo silty clay loam, 0 to 1 percent slopes	87.26	1.06%		
Fargo silty clay, 0 to 1 percent slopes	298.99	3.62%		
Fargo silty clay, depressional, 0 to 1 percent slopes	24.77	0.30%		
Fargo-Enloe complex, 0 to 1 percent slopes	63.75	0.77%		
Fargo-Hegne silty clays, 0 to 1 percent slopes	25.91	0.31%		
Fargo-Nutley silty clays, 0 to 2 percent slopes	14.19	0.17%		
Fargo-Ryan, thick solum silty clay loams, 0 to 1 percent slopes	13.65	0.17%		
Fargo-Ryan, thick solum silty clays, 0 to 1 percents slopes	41.04	0.50%		
Farland silt loam, 0 to 2 percent slopes			2.47	0.03%
Farland silt loam, 2 to 6 percent slopes			9.07	0.11%
Farland silt loam, 6 to 9 percent slopes			5.68	0.07%
Farnuf loam, 0 to 2 percent slopes			5.39	0.07%
Flasher-Rock outcrop-Vebar complex, 9 to 70 percent slopes			15.9	0.19%
Flasher-Vebar complex, 15 to 70 percent slopes			16.71	0.20%
Flasher-Vebar complex, 9 to 15 percent slopes			17.93	0.22%
Flasher-Vebar-Parshall complex, 9 to 35 percent slopes			3.25	0.04%
Flasher-Vebar-Rock outcrop complex, 15 to 70 percent slopes			13.47	0.16%
Flaxton fine sandy loam, 0 to 3 percent slopes			2.92	0.04%
Flaxton fine sandy loam, 3 to 6 percent slopes			17.53	0.21%
Flaxton fine sandy loam, 6 to 9 percent slopes			10.57	0.13%
Flaxton-Livona fine sandy loams, 0 to 3 percent slopes			0.55	0.01%
Flaxton-Livona fine sandy loams, 3 to 6 percent slopes			21.53	0.26%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Flaxton-Williams complex, 3 to 6 percent slopes			1.24	0.01%
Foldahl fine sandy loam, 0 to 2 percent slopes			2.94	0.04%
Foldahl loamy fine sand, 0 to 2 percent slopes			12.77	0.15%
Fordville-Renshaw loams, 0 to 2 percent slopes			4.15	0.05%
Forman-Aastad loams, 3 to 6 percent slopes			37.29	0.45%
Forman-Aastad loams, 3 to 6 percent slopes, very stony			0.24	0.00%
Forman-Aastad-Parnell complex, 0 to 6 percent slopes			124.56	1.51%
Forman-Aastad-Tonka complex, 0 to 6 percent slopes			21.4	0.26%
Forman-Buse loams, 3 to 6 percent slopes			6.22	0.08%
Forman-Buse-Langhei loams, 6 to 9 percent slopes			1.04	0.01%
Forman-Buse-Parnell complex, 0 to 6 percent slopes			12.46	0.15%
Forman-Lankin-Tonka complex, 0 to 3 percent slopes			70.77	0.86%
Fossum fine sandy loam, 0 to 1 percent slopes	3.44	0.04%		
Fossum fine sandy loam, 0 to 1 percent slopes, frequently ponded	3.66	0.04%		
Galchutt silt loam, 0 to 2 percent slopes			13.99	0.17%
Galchutt-Enloe-Fargo silty clay loams, 0 to 2 percent slopes			10.73	0.13%
Galchutt-Wheatville silt loams, 0 to 2 percent slopes			3.56	0.04%
Galchutt-Wheatville, slightly saline silt loams, 0 to 2 percent slopes			35.47	0.43%
Garborg fine sandy loam, 0 to 2 percent slopes			6.16	0.07%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Garborg loamy fine sand, stratified substratum, 0 to 2 percent slopes			8.48	0.10%
Gardena loam, 0 to 2 percent slopes			5.98	0.07%
Gardena silt loam, 0 to 2 percent slopes			25.01	0.30%
Gardena silt loam, clayey substratum, 0 to 2 percent slopes			1.8	0.02%
Gardena-Eckman loams, 2 to 6 percent slopes			3.93	0.05%
Gardena-Eckman silt loams, 2 to 6 percent slopes			9.7	0.12%
Gardena-Glyndon loams, 0 to 2 percent slopes			39.66	0.48%
Gardena-Glyndon loams, sandy substratums, 0 to 2 percent slopes			10.39	0.13%
Gardena-Glyndon silt loams, 0 to 2 percent slopes			0.81	0.01%
Glyndon loam, 0 to 2 percent slopes			40.59	0.49%
Glyndon loam, saline, 0 to 2 percent slopes			2.99	0.04%
Glyndon loam, sandy substratum, 0 to 2 percent slopes			6.63	0.08%
Glyndon loam, slightly saline, stratified substratum, 0 to 2 percent slopes			58.78	0.71%
Glyndon silt loam, 0 to 2 percent slopes			40.26	0.49%
Glyndon silt loam, moderately saline, 0 to 2 percent slopes			6.66	0.08%
Glyndon silt loam, moderately saline, stratified substratum, 0 to 2 percent slopes			8.03	0.10%
Glyndon-Mantador-Tiffany silt loams, slightly saline, stratified substratum, 0 to 2 percent slopes			32.76	0.40%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Glyndon-Tiffany silt loams, 0 to 2 percent slopes			12.4	0.15%
Grail silt loam, 0 to 2 percent slopes			28.43	0.34%
Grail silty clay loam, 0 to 2 percent slopes			14.55	0.18%
Grail silty clay loam,till, 0 to 2 percent slopes			0.14	0.00%
Grail-Belfield clay loams, 2 to 6 percent slopes			3.1	0.04%
Grail-Farland silt loams, 2 to 6 percent slopes			0.98	0.01%
Grail-Savage silty clay loams, 2 to 6 percent slopes			12.94	0.16%
Grano silty clay, 0 to 1 percent slopes	1.63	0.02%		
Grassna silt loam, 0 to 2 percent slopes			40.02	0.48%
Grassna silt loam, loess, 0 to 2 percent slopes			20.92	0.25%
Grassna silt loam, loess, 2 to 6 percent slopes			11.54	0.14%
Gwinner-Peever complex, 0 to 3 percent slopes			6.24	0.08%
Hamar fine sandy loam, 0 to 1 percent slopes	16.61	0.20%		
Hamar loamy fine sand, 0 to 1 percent slopes	5.32	0.06%		
Hamerly-Bohnsack, saline-Tonka complex, 0 to 3 percent slopes			4.95	0.06%
Hamerly-Tonka complex, 0 to 3 percent slopes			27.79	0.34%
Hamerly-Tonka-Parnell complex, 0 to 3 percent slopes			96.83	1.17%
Hamerly-Wyard loams, 0 to 3 percent slopes			53.24	0.65%
Harriet loam, 0 to 2 percent slopes	8.67	0.11%		
Harriet loam, 0 to 2 percent slopes, occasionally flooded	28.39	0.34%		

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Harriet-Regan-Stirum complex, 0 to 2 percent slopes, occasionally flooded	11.25	0.14%		
Havrelon fine sandy loam, 0 to 2 percent slopes, occasionally flooded			19.04	0.23%
Havrelon loam, 0 to 2 percent slopes, occasionally flooded			18.58	0.23%
Havrelon silty clay loam, 0 to 2 percent slopes, occasionally flooded			8.75	0.11%
Hecla loamy fine sand, 0 to 2 percent slopes			73.93	0.90%
Hecla-Garborg fine sandy loams, 0 to 2 percent slopes			41.59	0.50%
Hecla-Garborg fine sandy loams, stratified substratum, 0 to 2 percent slopes			5.9	0.07%
Hecla-Garborg loamy fine sands, 0 to 2 percent slopes			96.05	1.16%
Hecla-Garborg loamy fine sands, stratified substratum, 0 to 2 percent slopes			4.57	0.06%
Hecla-Garborg-Arveson complex, 0 to 2 percent slopes			13.94	0.17%
Hecla-Garborg-Arveson, slightly saline complex, stratified substratum, 0 to 2 percent slopes			14.66	0.18%
Hecla-Hamar loamy fine sands, 0 to 2 percent slopes			24.8	0.30%
Hecla-Maddock fine sandy loams, 2 to 6 percent slopes			6.39	0.08%
Hegne-Fargo silty clay loams, 0 to 1 percent slopes	4.32	0.05%		
Heil silt loam, 0 to 1 percent slopes	1.3	0.02%		
Kindred silt loam, stratified substratum, 0 to 2 percent slopes			54.94	0.67%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Kindred-Bearden silty clay loams, 0 to 2 percent slopes			46.36	0.56%
Korchea-Fluvaquents complex, channeled, 0 to 2 percent slopes, frequently flooded			8.95	0.11%
Kratka-Letcher fine sandy loams, 0 to 2 percent slopes	19.64	0.24%		
Krem-Lihen loamy fine sands, 0 to 6 percent slopes			3.71	0.05%
Krem-Lihen loamy fine sands, 6 to 9 percent slopes			9.03	0.11%
Krem-Lihen loamy fine sands, 9 to 15 percent slopes			7.13	0.09%
La Prairie loam, 0 to 2 percent slopes, occasionally flooded			3.17	0.04%
La Prairie loam, wooded, 0 to 2 percent slopes, rarely flooded			1.69	0.02%
La Prairie-Fluvaquents, channeled complex, 0 to 2 percent slopes, frequently flooded			1.57	0.02%
La Prairie-Fluvaquents, channeled complex, wooded, 0 to 6 percent slopes, frequently flooded			3.67	0.04%
LaDelle silty clay loam, 0 to 2 percent slopes, occasionally flooded			9.16	0.11%
LaDelle-Fluvaquents, channeled complex, 0 to 6 percent slopes, frequently flooded			1.38	0.02%
Lamoure silt loam, 0 to 1 percent slopes, frequently flooded	7.34	0.09%		
Lamoure silt loam, 0 to 1 percent slopes, occasionally flooded	0.47	0.01%		
Lamoure silty clay loam, saline, 0 to 1 percent slopes, occasionally flooded	6.73	0.08%		

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Lamoure, saline-Fluvaquents, channeled complex, 0 to 6 percent slopes, frequently flooded	3.06	0.04%		
Lamoure-Fluvaquents, channeled complex, 0 to 2 percent slopes, frequently flooded	2.48	0.03%		
Lankin loam, 0 to 2 percent slopes			8.38	0.10%
Lankin-Gardena-Tonka complex, 0 to 2 percent slopes			139.23	1.69%
Lawther silty clay, 2 to 6 percent slopes			9.2	0.11%
Lehr loam, 0 to 2 percent slopes			22.44	0.27%
Lehr loam, 2 to 6 percent slopes			1.59	0.02%
Lehr-Bowdle loams, 2 to 6 percent slopes			33.02	0.40%
Lehr-Bowdle loams, 6 to 9 percent slopes			1.15	0.01%
Letcher fine sandy loam, 0 to 2 percent slopes			7.52	0.09%
Lihen loamy fine sand, 0 to 2 percent slopes			71.48	0.87%
Lihen-Livona-Parshall complex, 9 to 15 percent slopes			6.49	0.08%
Lihen-Parshall complex, 0 to 6 percent slopes			12.57	0.15%
Lihen-Parshall-Telfer complex, 6 to 9 percent slopes			12.07	0.15%
Lihen-Telfer loamy fine sands, 0 to 6 percent slopes			68.35	0.83%
Lihen-Telfer loamy fine sands, 6 to 9 percent slopes			14.36	0.17%
Linton-Mandan silt loams, 2 to 6 percent slopes			2.89	0.03%
Livona-Flaxton fine sandy loams, 6 to 9 percent slopes			7.54	0.09%
Livona-Williams fine sandy loams, 9 to 15 percent slopes			19.97	0.24%
Lowe loam, 0 to 1 percent slopes, occasionally flooded	1.26	0.02%		

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Lowe-Fluvaquents, channeled complex, 0 to 2 percent slopes, frequently flooded	3.5	0.04%		
Maddock-Hecla loamy fine sands, 2 to 6 percent slopes			3.25	0.04%
Mandan-Linton silt loams, 0 to 2 percent slopes			8.21	0.10%
Manning fine sandy loam, 0 to 6 percent slopes			1.02	0.01%
Manning fine sandy loam, 2 to 6 percent slopes			4.86	0.06%
Mantador-Delamere-Wyndmere fine sandy loams, slightly saline, stratified substratum, 0 to 2 percent slopes			117.67	1.43%
Mckeen-Fluvaquents complex, channeled, 0 to 2 percent slopes, frequently flooded	0.77	0.01%		
Miranda-Noonan loams, 3 to 6 percent slopes			1	0.01%
Miscellaneous water			0	0.00%
Morton-Cabba silt loams, 6 to 9 percent slopes			13.92	0.17%
Morton-Farland silt loams, 3 to 6 percent slopes			59.27	0.72%
Morton-Werner silt loams, 6 to 9 percent slopes			8.38	0.10%
Mustinka silty clay loam, 0 to 1 percent slopes	8.04	0.10%		
Nahon silt loam, 0 to 1 percent slopes			13.02	0.16%
Niobell-Noonan loams, 0 to 3 percent slopes			2.81	0.03%
Niobell-Noonan loams, 3 to 6 percent slopes			2.07	0.03%
Noonan-Niobell-Williams loams, 0 to 6 percent slopes			8.16	0.10%
Nutley silty clay, 6 to 9 percent slopes			2.67	0.03%
Omio-Amor complex, 3 to 6 percent slopes			44.2	0.54%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Omio-Amor silt loams, 3 to 6 percent slopes			2.85	0.03%
Omio-Amor silt loams, 6 to 9 percent slopes			7.66	0.09%
Omio-Grassna silt loams, 0 to 3 percent slopes			35.43	0.43%
Orthents-Aquents-Urban land, highway complex, 0 to 35 percent slopes			6.59	0.08%
Overly silt loam, 0 to 2 percent slopes			0	0.00%
Overly silty clay loam, 0 to 2 percent slopes			44.04	0.53%
Overly-Bearden silt loams, 0 to 2 percent slopes			0.4	0.00%
Overly-Nutley silty clay loams, 2 to 6 percent slopes			1.01	0.01%
Parnell silty clay loam, 0 to 1 percent slopes	16.5	0.20%		
Parshall fine sandy loam, 0 to 2 percent slopes			8.55	0.10%
Parshall fine sandy loam, 2 to 6 percent slopes			2.35	0.03%
Parshall-Lihen fine sandy loams, 0 to 2 percent slopes			68.18	0.83%
Parshall-Lihen fine sandy loams, 0 to 6 percent slopes			16.58	0.20%
Parshall-Lihen fine sandy loams, 2 to 6 percent slopes			81.4	0.99%
Parshall-Lihen fine sandy loams, 6 to 9 percent slopes			1.99	0.02%
Perella loam, clayey substratum, 0 to 1 percent slopes	0.52	0.01%		
Perella silty clay loam, 0 to 1 percent slopes	1.06	0.01%		
Perella silty clay loam, clayey substratum, 0 to 1 percent slopes	3.77	0.05%		
Perella silty clay loam, stratified substratum, 0 to 1 percent slopes	7.24	0.09%		

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Portal fine sandy loam, 0 to 2 percent slopes			0.26	0.00%
Reeder-Arnegard loams, 0 to 3 percent slopes			2.79	0.03%
Reeder-Arnegard loams, 3 to 6 percent slopes			34.62	0.42%
Regan silt loam, 0 to 2 percent slopes, occasionally flooded	11.57	0.14%		
Regan silt loam, strongly saline, 0 to 1 percent slopes, occasionally flooded	3.61	0.04%		
Regan silt loam, very poorly drained, 0 to 1 percent slopes	1.86	0.02%		
Regan silty clay loam, 0 to 2 percent slopes, occasionally flooded	0.33	0.00%		
Regent-Janesburg complex, 0 to 3 percent slopes			6.71	0.08%
Regent-Janesburg complex, 3 to 6 percent slopes			53.37	0.65%
Regent-Janesburg complex, 6 to 9 percent slopes			3	0.04%
Regent-Savage silty clay loams, 3 to 6 percent slopes			24.82	0.30%
Regent-Savage silty clay loams, 6 to 9 percent slopes			3.51	0.04%
Renshaw-Sioux complex, 0 to 6 percent slopes			7.09	0.09%
Renshaw-Sioux complex, 2 to 6 percent slopes			5.78	0.07%
Rhoades-Daglum complex, 0 to 6 percent slopes			40.22	0.49%
Rhoades-Daglum complex, 2 to 9 percent slopes			2.52	0.03%
Rhoades-Daglum complex, 6 to 9 percent slopes			2.27	0.03%
Rhoades-Daglum-Rhoades, severely eroded complex, 0 to 9 percent slopes			0.75	0.01%
Riverwash, 0 to 1 percent slopes, frequently flooded	2.55	0.03%		

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Roseglen silt loam, 0 to 2 percent slopes			79.08	0.96%
Rosewood fine sandy loam, 0 to 1 percent slopes	2.95	0.04%		
Ryan-Fargo silty clays, 0 to 1 percent slopes	15.1	0.18%		
Savage silty clay loam, 0 to 2 percent slopes			0.56	0.01%
Savage silty clay loam, 2 to 6 percent slopes			3.65	0.04%
Savage silty clay loam, 6 to 9 percent slopes			0.45	0.01%
Sen silt loam, 3 to 6 percent slopes			9.24	0.11%
Sen silt loam, 9 to 15 percent slopes			6.41	0.08%
Sen-Chama silt loams, 3 to 6 percent slopes			21.84	0.26%
Sen-Chama silt loams, 6 to 9 percent slopes			19.64	0.24%
Sen-Janesburg silt loams, 3 to 6 percent slopes			8.79	0.11%
Sen-Janesburg silt loams, 6 to 9 percent slopes			12.06	0.15%
Sen-Werner complex, 9 to 15 percent slopes			15.94	0.19%
Serden fine sand, 6 to 35 percent slopes			5.47	0.07%
Serden-Hamar complex, 0 to 15 percent slopes			15.34	0.19%
Seroco-Telfer complex, 2 to 35 percent slopes			24.38	0.30%
Shambo loam, 0 to 2 percent slopes			2.44	0.03%
Shambo loam, 2 to 6 percent slopes			11.28	0.14%
Sioux-Arvilla-Renshaw complex, 6 to 9 percent slopes			0.29	0.00%
Southam silty clay loam, 0 to 1 percent slopes	10.33	0.13%	-	-
Spottswood loam, dry, 0 to 2 percent slopes			5.65	0.07%
Stirum-Arveson, saline fine sandy loams, 0 to 1 percent slopes	57.95	0.70%		

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Stirum-Fossum fine sandy loams, 0 to 1 percent slopes	9.22	0.11%		
Straw loam, 0 to 2 percent slopes			8.75	0.11%
Straw loam, 0 to 2 percent slopes, rarely flooded			14.62	0.18%
Straw-Fluvaquents channeled, complex, 0 to 2 percent slopes, frequently flooded			14.25	0.17%
Svea loam, 0 to 3 percent slopes			7.95	0.10%
Svea-Cavour loams, 0 to 3 percent slopes			15.81	0.19%
Svea-Cresbard loams, 0 to 3 percent slopes			14.28	0.17%
Swenoda fine sandy loam, 0 to 3 percent slopes			26.57	0.32%
Swenoda-Barnes fine sandy loams, 0 to 3 percent slopes			9.46	0.11%
Tally-Parshall fine sandy loams, 2 to 6 percent slopes			0.76	0.01%
Tally-Parshall fine sandy loams, 6 to 9 percent slopes			1.37	0.02%
Tansem loam, 6 to 9 percent slopes			0.55	0.01%
Tansem-Lehr loams, 0 to 2 percent slopes			3.94	0.05%
Tansem-Roseglen silt loams, 2 to 6 percent slopes			10.82	0.13%
Telfer loamy fine sand, 6 to 15 percent slopes			6.21	0.08%
Telfer-Lihen loamy fine sands, 9 to 15 percent slopes			0.39	0.00%
Telfer-Parshall-Vebar complex, 6 to 15 percent slopes			8.05	0.10%
Telfer-Seroco complex, 2 to 9 percent slopes			21.67	0.26%
Temvik silt loam, 0 to 3 percent slopes			39.6	0.48%
Temvik silt loam, 3 to 6 percent slopes			110.03	1.33%
Temvik silt loam, 6 to 9 percent slopes			6.46	0.08%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Temvik-Wilton silt loams, 0 to 3 percent slopes			8.09	0.10%
Temvik-Wilton-Williams silt loams, 3 to 6 percent slopes			6.22	0.08%
Tiffany loam, stratified substratum, 0 to 1 percent slopes	6.2	0.08%		
Tonka silt loam, 0 to 1 percent slopes	9.34	0.11%		
Tonka-Parnell complex, 0 to 1 percent slopes	2.34	0.03%		
Towner fine sandy loam, 0 to 3 percent slopes			9.68	0.12%
Towner-Barnes complex, 3 to 6 percent slopes			2.67	0.03%
Towner-Hecla fine sandy loams, 0 to 3 percent slopes			12.34	0.15%
Ulen fine sandy loam, 0 to 2 percent slopes			44.9	0.54%
Vallers loam, saline, 0 to 1 percent slopes	1.05	0.01%		
Vallers, saline-Manfred complex, 0 to 1 percent slopes	4.72	0.06%		
Vallers, saline-Parnell complex, 0 to 1 percent slopes	3.41	0.04%		
Vebar fine sandy loam, 0 to 3 percent slopes			12.48	0.15%
Vebar fine sandy loam, 3 to 6 percent slopes			7.86	0.10%
Vebar fine sandy loam, 6 to 9 percent slopes			24.5	0.30%
Vebar-Arikara-Flasher complex, 9 to 50 percent slopes			5.07	0.06%
Vebar-Cohagen fine sandy loams, 6 to 9 percent slopes			123.66	1.50%
Vebar-Cohagen fine sandy loams, 9 to 15 percent slopes			57.58	0.70%
Vebar-Flasher complex, 9 to 15 percent slopes			2.82	0.03%
Vebar-Flasher-Tally complex, 9 to 15 percent slopes			47.38	0.57%
Vebar-Parshall fine sandy loams, 3 to 6 percent slopes			103.14	1.25%
Vebar-Williams complex, 0 to 6 percent slopes			9.08	0.11%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Velva fine sandy loam, 0 to 2 percent slopes, occasionally flooded			3.36	0.04%
Venlo fine sandy loam, 0 to 1 percent slopes	0.47	0.01%		
Venlo fine sandy loam, stratified substratum, 0 to 1 percent slopes	5.02	0.06%		
Wabek-Appam complex, 6 to 9 percent slopes			2.72	0.03%
Wabek-Appam sandy loams, 6 to 25 percent slopes			7.41	0.09%
Wabek-Cabba-Shambo complex, 6 to 35 percent slopes			3.14	0.04%
Wabek-Lehr complex, 2 to 6 percent slopes			25	0.30%
Wabek-Lehr-Appam complex, 9 to 25 percent slopes			9.29	0.11%
Wabek-Manning complex, 6 to 15 percent slopes			5.24	0.06%
Wahpeton silty clay, 0 to 2 percent slopes, occasionally flooded			3.29	0.04%
Wahpeton-Cashel silty clays, 1 to 15 percent slopes, occasionally flooded			0.77	0.01%
Water[3]			14.32	0.17%
Werner-Amor loams, 9 to 15 percent slopes			1.24	0.02%
Werner-Amor-Arnegard loams, 9 to 50 percent slopes			88.31	1.07%
Werner-Chama-Sen silt loams, 9 to 15 percent slopes			52.33	0.63%
Wheatville-Mantador-Delamere silt loams, slightly saline, clayey substratum, 0 to 2 percent slopes			9.77	0.12%
Williams loam, 6 to 9 percent slopes			47.4	0.57%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Williams-Bowbells loams, 0 to 3 percent slopes			49.12	0.60%
Williams-Bowbells loams, 3 to 6 percent slopes			357.13	4.33%
Williams-Falkirk loams, 0 to 3 percent slopes			6.23	0.08%
Williams-Niobell loams, 3 to 6 percent slopes			3.09	0.04%
Williams-Reeder loams, 3 to 6 percent slopes			7.4	0.09%
Williams-Reeder loams, 6 to 9 percent slopes			4.34	0.05%
Williams-Zahl loams, 3 to 6 percent slopes			4.45	0.05%
Williams-Zahl loams, 6 to 9 percent slopes			19.04	0.23%
Williams-Zahl-Bowbells complex, 3 to 9 percent slopes, very stony			1.74	0.02%
Williams-Zahl-Zahill complex, 6 to 9 percent slopes			89.26	1.08%
Wilton silt loam, 0 to 3 percent slopes			119.51	1.45%
Wyndmere fine sandy loam, 0 to 2 percent slopes			1.47	0.02%
Wyndmere loam, moderately saline, stratified substratum, 0 to 2 percent slopes			7.07	0.09%
Wyndmere loam, slightly saline, stratified substratum, 0 to 2 percent slopes			184.71	2.24%
Zahl-Max loams, 15 to 25 percent slopes			4.25	0.05%
Zahl-Max loams, dissected, 15 to 45 percent slopes			5.91	0.07%
Zahl-Max-Arnegard loams, 15 to 60 percent slopes			2	0.02%
Zahl-Max-Arnegard loams, 9 to 25 percent slopes			5.76	0.07%
Zahl-Max-Bowbells loams, 6 to 35 percent slopes			6.09	0.07%

Table D2: Soil Map Units Located within the Midwest Carbon Express Project Siting Corridor - North Dakota				
Map Unit[1]	Hydric Soil (acres)	Percentage Hydric Soil Unit Within 200' Siting Corridor[2]	Non-hydric Soil (acres)	Percentage of Non-hydric Soil Unit Within 200' Siting Corridor[2]
Zahl-Williams loams, 9 to 15 percent slopes			65.62	0.80%
Zahl-Williams-Zahill complex, 6 to 9 percent slopes			9.52	0.12%
Zell-Eckman silt loams, 9 to 15 percent slopes			6.15	0.07%
Grand Total	**1,041.22**	**12.62%**	**7,212.20**	**87.43%**
[1]Waterbody crossings are included as non-hydric units				
[2]200' Siting Corridor comprises 8,253.42 acres				
[3]Major river crossings - James River, Sheyenne River, Maple River, Missouri River, Bois de Sioux River				

Table D3: Hydrologic Units and Major Waterbodies within the Midwest Carbon Express Project Siting Corridor – North Dakota

Table D3: Hydrologic Units within the Midwest Carbon Express Project Siting Corridor – North Dakota	
Hydrologic Unit Code 8 (HUC8)	**HUC Name**
09020205	Maple River
09020204	Lower Sheyenne
09020105	Western Wild Rice
09020101	Bois De Sioux River
10160003	Upper James River
10160004	Elm River
10130104	Beaver Creek
10130103	Apple Creek
10130101	Painted Woods - Square Butte Creek
10130201	Knife
10130102	Upper Lake Oahe
10130203	Lower Heart
10130106	West Missouri Coteau

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor – North Dakota

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
Burleigh County					
S_9_BU_623_DT	PEM	0.013773	47.01088	-100.609	§ 404
W_2_BU_051_DT	PEM	0.092005	46.83429	-100.562	§ 404
W_9_BU_336_DT	PEM	0.00539	46.98321	-100.863	§ 404
W_9_BU_339_DT	PEM	0.444877	46.97649	-100.876	§ 404
W_9_BU_354_DT	PEM	0.098639	47.01363	-100.788	§ 404
W_9_BU_364_DT	PEM	0.480769	47.01164	-100.664	§ 404
W_9_BU_619_DT	PEM	0.009996	46.87123	-100.582	§ 404
W_9_BU_622_DT	PEM	0.53955	47.01014	-100.607	§ 404
W_9_BU_624_DT	PEM	0.014563	47.01269	-100.754	§ 404
W2004BU001	PEM	2.864204	46.73491	-100.585	§ 404
W2004BU004	PEM	0.060569	46.7338	-100.585	§ 404
W2004BU005	PEM	0.56086	46.7101	-100.573	§ 404
W2004BU006	PEM	0.015617	46.70238	-100.564	§ 404
W2004BU007	PSS	0.057534	46.70268	-100.564	§ 404
W2004BU008	PEM	0.127128	46.70268	-100.564	§ 404
W2004BU009_PEM	PEM	0.470947	46.70155	-100.563	§ 404
W2004BU009_PSS	PSS	0.083515	46.70171	-100.563	§ 404
W2004BU011	PEM	0.284035	46.70069	-100.561	§ 404
W2004BU016	PEM	0.52758	46.67558	-100.499	§ 404
W2004BU098	PEM	0.254819	46.96363	-100.926	§ 404
W2004BU099	PEM	0.026264	46.9634	-100.925	§ 404
W2004BU138	PEM	0.037607	46.86003	-100.583	§ 404
W2006BU143	PSS	0.21397	46.70123	-100.562	§ 404
W2021BU009	PEM	0.686879	46.82385	-100.561	§ 404
W2021BU010	PEM	0.824447	46.82302	-100.562	§ 404
W2021BU011	PEM	0.706139	46.81638	-100.558	§ 404
W2021BU022	PEM	0.409265	46.76612	-100.587	§ 404
W2021BU023	PEM	0.401585	46.75952	-100.586	§ 404
W2021BU024	PEM	0.754343	46.74181	-100.585	§ 404
W2021BU025	PEM	1.809806	46.73781	-100.585	§ 404
W2021BU027	PEM	0.317145	46.68022	-100.51	§ 404
W2023BU038	PEM	0.240551	46.87116	-100.582	§ 404
W2023BU127	PEM	0.699934	46.81346	-100.555	§ 404
W3333BU006	PEM	0.739813	46.76638	-100.587	§ 404
W3919BU379	PEM	0.106072	46.97322	-100.881	§ 404
W3919BU380	PEM	0.27297	46.92463	-100.581	§ 404
W3919BU381	PEM	1.049481	46.94524	-100.573	§ 404
W3919BU383	PEM	0.309229	46.9763	-100.577	§ 404
W3919BU384	PEM	0.60388	47.00804	-100.599	§ 404
W3919BU385	PEM	0.575645	46.99928	-100.587	§ 404
W3919BU386	PEM	0.231587	46.99653	-100.58	§ 404
W3919BU387	PEM	1.21757	47.00828	-100.602	§ 404
W3919BU391	PEM	0.921667	47.01134	-100.647	§ 404
W3919BU393	PEM	0.093524	47.01167	-100.656	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W3919BU396	PEM	0.144065	47.01208	-100.675	§ 404
W3919BU397	PEM	0.010265	47.01445	-100.73	§ 404
W3919BU399	PEM	1.057352	47.01359	-100.748	§ 404
W3919BU400	PEM	2.112256	47.01248	-100.755	§ 404
W3919BU402	PEM	0.047008	47.01242	-100.754	§ 404
W3919BU403	PEM	0.095705	47.01247	-100.752	§ 404
W3919BU404	PEM	0.303122	47.01283	-100.751	§ 404
W3919BU408	PEM	0.383684	46.98291	-100.853	§ 404
W3919BU409	PEM	0.033626	46.98281	-100.859	§ 404
W3919BU410	PFO	0.165989	46.98178	-100.869	§ 404
W3919BU412	PEM	1.598459	46.91164	-100.582	§ 404
W4919BU388	PEM	0.678408	47.00985	-100.607	§ 404
Cass County					
W_2_CA_002_DT	PEM	0.004108	46.89825	-97.2631	§ 404
W_2_CA_401_DT	PEM	0.078665	46.6618	-97.1573	§ 404
W_2_CA_403_DT	PEM	0.0207	46.64397	-97.157	§ 404
W_9_CA_503_DT	PEM	0.944989	46.74142	-97.2066	§ 404
W2001CA116	PEM	0.106451	46.71644	-97.2025	§ 404
W2006CA001	PEM	0.029535	46.66222	-97.1573	§ 404
W2006CA002	PEM	0.001822	46.65862	-97.1572	§ 404
W2006CA003	PEM	0.058803	46.64398	-97.1566	§ 404
W2014CA153	PEM	0.628561	46.7974	-97.2338	§ 404
W2014CA154	PEM	0.169089	46.79751	-97.2343	§ 404
W2014CA159	PEM	0.017062	46.70206	-97.1995	§ 404
W2015CA185	PEM	0.020407	46.89003	-97.2629	§ 404
W2015CA210	PEM	0.760166	46.83532	-97.2857	§ 404
W2015CA211	PEM	0.3452	46.83424	-97.2856	§ 404
W2015CA212	PEM	0.118377	46.87314	-97.2645	§ 404
W2023CA031	PEM	0.016725	46.68262	-97.1783	§ 404
W2023CA032	PEM	0.163318	46.70143	-97.1997	§ 404
W2023CA039	PFO	0.309219	46.74557	-97.2067	§ 404
W2023CA083	PEM	0.007705	46.89733	-97.2631	§ 404
W2023CA084	PEM	0.064804	46.89823	-97.2627	§ 404
W2023CA085	PEM	0.069418	46.89941	-97.2628	§ 404
W2222CA045	PEM	0.207734	46.89076	-97.2627	§ 404
W3322CA001	PEM	0.060362	46.87321	-97.2711	§ 404
W3322CA002	PEM	0.530768	46.87539	-97.2738	§ 404
W3322CA003	PEM	0.263829	46.87645	-97.2738	§ 404
Dickey County					
W_2_DI_049_DT	PEM	0.365143	45.95897	-98.5343	§ 404
W_2_DI_050_DT	PEM	0.06058	45.95891	-98.5333	§ 404
W_2_DI_051_DT	PEM	0.138962	45.95894	-98.5321	§ 404
W_2_DI_052_DT	PEM	0.074356	45.95895	-98.5304	§ 404
W_2_DI_053_DT	PEM	0.066731	45.95891	-98.5278	§ 404
W_2_DI_058_DT	PEM	0.214933	45.99008	-98.3539	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W_2_DI_088_DT	PEM	0.239015	45.95421	-98.5602	§ 404
W_2_DI_095_DT	PEM	0.654232	45.98837	-98.3567	§ 404
W_2_DI_228_DT	PEM	0.252049	45.95406	-98.5548	§ 404
W_2_DI_229_DT	PEM	0.31602	45.95521	-98.5493	§ 404
W_2_DI_239_DT	PEM	0.0193	45.99048	-98.3544	§ 404
W_2_DI_240_DT	PEM	0.499219	45.99073	-98.3507	§ 404
W_2_DI_241_DT	PEM	0.110326	45.99102	-98.3471	§ 404
W_2_DI_242_DT	PEM	0.011154	45.99172	-98.3431	§ 404
W_2_DI_283_DT	PEM	0.14481	45.95365	-98.5656	§ 404
W_2_DI_284_DT	PEM	0.178875	45.95319	-98.5659	§ 404
W_2_DI_285_DT	PEM	0.088323	45.95425	-98.5581	§ 404
W_2_DI_291_DT	PEM	0.265351	45.96324	-98.3798	§ 404
W_2_DI_294_DT	PEM	0.184882	45.98657	-98.3589	§ 404
W_2_DI_295_DT	PEM	0.586092	45.99041	-98.3535	§ 404
W_2_DI_344_DT	PEM	0.377954	45.95539	-98.5491	§ 404
W_9_DI_426_DT	PEM	0.678758	46.04503	-98.127	§ 404
W_9_DI_429_DT	PEM	0.188156	46.04514	-98.125	§ 404
W_9_DI_430_DT	PEM	1.669586	46.04502	-98.1221	§ 404
W_9_DI_431_DT	PEM	2.046779	46.04525	-98.1143	§ 404
W_9_DI_432_DT	PEM	0.12166	46.04545	-98.1107	§ 404
W_9_DI_433_DT	PEM	0.609474	46.04529	-98.1071	§ 404
W_9_DI_509_DT	PEM	0.019667	45.99908	-98.2255	§ 404
W_9_DI_635_DT	PEM	0.081175	46.05719	-98.0442	§ 404
W_9_DI_636_DT	PEM	0.034782	46.05542	-98.0507	§ 404
W_9_DI_637_DT	PEM	0.219283	46.05436	-98.0547	§ 404
W_9_DI_641_DT	PEM	0.685336	46.05212	-98.078	§ 404
W_9_DI_642_DT	PEM	0.083111	46.04808	-98.0806	§ 404
W_9_DI_643_DT	PEM	0.33807	46.04385	-98.0968	§ 404
W_9_DI_655_DT	PEM	0.071921	45.95864	-98.5278	§ 404
W_9_DI_656_DT	PEM	0.308784	45.95867	-98.532	§ 404
W_9_DI_657_DT	PEM	0.132223	45.95877	-98.5345	§ 404
W_9_DI_658_DT	PEM	0.40835	45.95898	-98.5375	§ 404
W_9_DI_659_DT	PEM	0.137862	45.95868	-98.5403	§ 404
W_9_DI_661_DT	PEM	0.045353	45.95515	-98.5486	§ 404
W_9_DI_662_DT	PEM	0.08696	45.95505	-98.549	§ 404
W2001DI226	PEM	0.384409	46.05743	-98.0442	§ 404
W2001DI227	PEM	0.539188	46.05964	-98.036	§ 404
W2001DI228	PEM	0.272149	46.05902	-98.0377	§ 404
W2001DI229	PEM	0.058664	46.06129	-98.0263	§ 404
W2001DI230	PEM	7.020769	46.06101	-98.0222	§ 404
W2001DI231	PEM	3.674841	46.05946	-98.0159	§ 404
W2004DI116	PEM	0.273576	46.00043	-98.2155	§ 404
W2004DI118	PEM	0.520466	45.99997	-98.2166	§ 404
W2004DI120	PEM	0.007289	46.00004	-98.2188	§ 404
W2004DI121	PEM	0.52221	45.99943	-98.2208	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2004DI122	PEM	1.026852	45.99925	-98.2229	§ 404
W2004DI123	PEM	0.512472	45.99904	-98.2251	§ 404
W2004DI139	PEM	0.000318	45.99789	-98.2361	§ 404
W2004DI140	PEM	0.180339	45.99753	-98.2365	§ 404
W2004DI141	PEM	0.276774	45.99689	-98.2377	§ 404
W2004DI142	PEM	0.103909	45.99684	-98.2385	§ 404
W2004DI143	PEM	0.035819	45.9957	-98.2408	§ 404
W2004DI144	PEM	0.576852	45.99523	-98.2416	§ 404
W2004DI146	PEM	0.068512	45.99502	-98.2432	§ 404
W2004DI147	PEM	0.016219	45.99411	-98.2455	§ 404
W2004DI148	PEM	0.035354	46.00789	-98.1975	§ 404
W2004DI150	PEM	0.134739	46.00692	-98.1988	§ 404
W2004DI151	PEM	0.115109	46.00556	-98.2019	§ 404
W2004DI152	PEM	0.304531	46.00369	-98.2045	§ 404
W2004DI153	PEM	0.62053	46.00309	-98.2063	§ 404
W2004DI154	PEM	0.2702	46.0021	-98.2101	§ 404
W2004DI156	PEM	0.67318	46.0006	-98.214	§ 404
W2004DI158	PEM	0.050037	46.00071	-98.2149	§ 404
W2004DI159	PEM	0.022505	46.00057	-98.2151	§ 404
W2004DI160	PEM	0.021581	45.99819	-98.2292	§ 404
W2004DI161	PEM	0.396352	45.99813	-98.233	§ 404
W2004DI163	PEM	0.364097	45.9977	-98.2349	§ 404
W2004DI164	PEM	0.206785	46.00983	-98.196	§ 404
W2004DI165	PEM	0.203145	46.00962	-98.1971	§ 404
W2004DI166	PEM	0.061367	46.00892	-98.1978	§ 404
W2004DI167	PEM	0.224474	46.009	-98.1969	§ 404
W2005DI036	PEM	1.144078	45.99234	-98.2664	§ 404
W2005DI038	PEM	0.41819	45.99189	-98.2738	§ 404
W2005DI039	PEM	0.321737	45.99192	-98.275	§ 404
W2005DI040	PEM	0.087218	45.99151	-98.2759	§ 404
W2005DI041	PEM	0.343193	45.99141	-98.2808	§ 404
W2005DI042	PEM	1.224971	45.99141	-98.2865	§ 404
W2005DI043	PEM	0.463332	45.99219	-98.2932	§ 404
W2005DI046	PEM	4.255286	45.9606	-98.4131	§ 404
W2005DI047	PEM	0.534725	45.96035	-98.4173	§ 404
W2005DI048	PEM	0.085885	45.96052	-98.4194	§ 404
W2005DI049	PEM	0.754476	45.96	-98.4233	§ 404
W2005DI050	PEM	0.337776	45.95983	-98.4249	§ 404
W2005DI051	PEM	0.049984	45.95949	-98.4258	§ 404
W2005DI052	PEM	0.117519	45.95994	-98.4271	§ 404
W2005DI054	PEM	0.009556	45.95948	-98.4309	§ 404
W2005DI055	PEM	0.032714	45.95949	-98.4337	§ 404
W2005DI056	PEM	1.210579	45.95979	-98.4362	§ 404
W2005DI057	PEM	1.036773	45.95921	-98.5166	§ 404
W2005DI058	PEM	1.3511	45.95925	-98.5182	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2005DI059	PEM	0.047222	45.95948	-98.5215	§ 404
W2005DI060	PEM	0.018993	45.95308	-98.5692	§ 404
W2005DI061	PEM	0.005905	45.9535	-98.5768	§ 404
W2005DI062	PEM	0.081208	45.95312	-98.5798	§ 404
W2005DI063	PEM	0.744301	45.95325	-98.5822	§ 404
W2005DI064	PEM	0.000297	45.95374	-98.5848	§ 404
W2005DI066	PEM	0.028414	45.95356	-98.5872	§ 404
W2005DI067	PEM	0.041062	45.9536	-98.5896	§ 404
W2005DI068	PEM	0.320542	45.95459	-98.6093	§ 404
W2005DI070	PEM	1.237348	45.955	-98.6121	§ 404
W2005DI071	PEM	0.151998	45.95568	-98.6156	§ 404
W2005DI072	PEM	0.375494	45.95616	-98.6219	§ 404
W2005DI073	PEM	0.070824	45.95599	-98.6256	§ 404
W2005DI075	PEM	0.382401	45.95626	-98.6269	§ 404
W2005DI076	PEM	0.302749	45.95601	-98.6294	§ 404
W2005DI077	PEM	0.128945	45.95632	-98.6307	§ 404
W2005DI078	PEM	0.021685	45.95586	-98.6307	§ 404
W2005DI079	PEM	0.486561	45.9556	-98.6366	§ 404
W2005DI080	PEM	0.07991	45.95466	-98.6412	§ 404
W2005DI081	PEM	0.376027	45.95447	-98.6449	§ 404
W2005DI082	PEM	0.047437	45.95425	-98.6482	§ 404
W2005DI083	PEM	0.437985	45.95392	-98.6501	§ 404
W2005DI084	PEM	0.11022	45.95403	-98.6519	§ 404
W2006DI117	PEM	0.105579	45.95407	-98.6524	§ 404
W2006DI118	PEM	0.944968	45.9541	-98.6538	§ 404
W2006DI119	PEM	0.634433	45.95277	-98.6642	§ 404
W2015DI092	PEM	0.417895	45.94857	-98.6732	§ 404
W2015DI093	PEM	0.037291	45.9465	-98.6797	§ 404
W2015DI094	PEM	0.021982	45.95409	-98.6006	§ 404
W2015DI096	PEM	0.000034	45.95904	-98.5277	§ 404
W2015DI100	PEM	0.000151	45.9591	-98.5344	§ 404
W2015DI102	PEM	0.217316	45.95898	-98.538	§ 404
W2015DI103	PEM	0.044098	45.95938	-98.5058	§ 404
W2015DI104	PEM	0.367319	45.9592	-98.5043	§ 404
W2015DI105	PEM	0.198832	45.95913	-98.503	§ 404
W2015DI106	PEM	0.075918	45.95899	-98.4965	§ 404
W2015DI107	PEM	0.261027	45.95688	-98.449	§ 404
W2015DI108	PEM	0.073478	45.95705	-98.4539	§ 404
W2015DI109	PEM	0.411362	45.95692	-98.4572	§ 404
W2015DI110	PEM	0.020816	45.95717	-98.4586	§ 404
W2015DI111	PEM	0.057706	45.95652	-98.4608	§ 404
W2015DI112	PEM	0.545025	45.95693	-98.4638	§ 404
W2015DI113	PEM	0.139445	45.95703	-98.4636	§ 404
W2015DI122	PEM	1.76719	45.96008	-98.3928	§ 404
W2015DI123	PEM	0.12869	46.03547	-98.1605	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2015DI124	PEM	0.31269	46.03067	-98.1623	§ 404
W2015DI125	PEM	2.609899	45.99329	-98.251	§ 404
W2022DI013	PEM	2.394137	46.04503	-98.1332	§ 404
W2022DI014	PEM	7.65708	46.045	-98.1438	§ 404
W2022DI015	PEM	0.588895	46.045	-98.1518	§ 404
W2022DI016	PEM	0.037094	45.95883	-98.5246	§ 404
W2022DI017	PEM	0.349059	45.99288	-98.2974	§ 404
W2023DI030	PEM	1.128537	46.02334	-98.178	§ 404
W2023DI060	PEM	0.218986	45.9603	-98.4015	§ 404
W2023DI061	PEM	1.047119	45.96027	-98.3998	§ 404
W2023DI062	PEM	0.743405	45.96016	-98.3977	§ 404
W2023DI063	PEM	0.095799	45.95981	-98.3963	§ 404
W2023DI064	PEM	0.1527	45.95993	-98.3948	§ 404
W2023DI068	PEM	1.927358	46.01216	-98.1927	§ 404
W2023DI069	PEM	1.885199	46.01399	-98.1901	§ 404
W2023DI070	PEM	0.594368	46.01534	-98.1883	§ 404
W2023DI071	PEM	1.122773	46.0169	-98.1864	§ 404
W2023DI072	PEM	0.379079	46.01748	-98.1852	§ 404
W2023DI073	PEM	0.183578	46.01822	-98.1848	§ 404
W2023DI088	PEM	0.692184	45.96017	-98.4035	§ 404
W2023DI089	PEM	0.133676	45.96065	-98.4048	§ 404
W2023DI090	PEM	0.734599	45.96062	-98.4059	§ 404
W2023DI091	PEM	0.296274	45.96054	-98.4106	§ 404
W2023DI105	PEM	0.041422	45.95878	-98.4855	§ 404
W2023DI106	PEM	3.053189	45.95895	-98.4831	§ 404
W2023DI166	PEM	2.171162	46.05463	-98.0547	§ 404
W2023DI167	PEM	0.695117	46.0557	-98.0505	§ 404
W2024DI003	PEM	0.399347	45.99315	-98.3207	§ 404
W2024DI005	PEM	0.008103	45.99324	-98.3239	§ 404
W2024DI006	PEM	0.021504	45.99319	-98.3255	§ 404
W2024DI007	PEM	0.003289	45.99263	-98.3269	§ 404
W2024DI008	PEM	0.005964	45.99316	-98.3274	§ 404
W2024DI009	PEM	0.086285	45.99268	-98.329	§ 404
W2024DI010	PEM	0.166013	45.99256	-98.3309	§ 404
W2024DI011	PEM	0.097185	45.99291	-98.3315	§ 404
W2024DI012	PEM	0.025165	45.99246	-98.3325	§ 404
W2024DI013	PEM	0.022801	45.99198	-98.3357	§ 404
W2024DI014	PEM	0.070845	45.99184	-98.3375	§ 404
W2024DI015	PEM	0.898289	45.99188	-98.3391	§ 404
W2024DI016	PEM	0.608662	45.9931	-98.3167	§ 404
W2024DI017	PEM	0.252268	45.99332	-98.3156	§ 404
W2024DI018	PEM	0.214457	45.993	-98.315	§ 404
W2024DI019	PEM	1.960386	45.99333	-98.3104	§ 404
W2024DI020	PEM	0.507248	45.99278	-98.2626	§ 404
W2024DI022	PEM	0.333744	46.02199	-98.1798	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2024DI023	PEM	0.719719	46.01956	-98.1829	§ 404
W2025DI002	PEM	0.039465	45.96555	-98.3747	§ 404
W2233DI005	PEM	0.11312	45.95868	-98.4787	§ 404
W2233DI007	PEM	0.200063	45.95917	-98.4391	§ 404
W2244DI017	PEM	1.245385	46.04506	-98.1315	§ 404
W2244DI019	PEM	0.248031	46.04488	-98.1535	§ 404
W2244DI021	PEM	0.031956	46.04428	-98.1568	§ 404
W2244DI022	PEM	0.001886	46.04165	-98.1581	§ 404
W2244DI023	PEM	0.03386	46.04012	-98.1586	§ 404
W2244DI024	PEM	0.117454	46.03744	-98.1594	§ 404
W2244DI025	PEM	1.777137	45.95897	-98.4868	§ 404
W2244DI026	PEM	0.086655	45.95896	-98.4895	§ 404
W2244DI027	PEM	0.014265	45.95923	-98.4904	§ 404
W2244DI028	PEM	0.704666	45.95904	-98.4924	§ 404
W2244DI029	PEM	0.129662	45.95885	-98.494	§ 404
W2244DI030	PEM	0.053964	45.95892	-98.4959	§ 404
W2244DI052	PSS	0.220223	45.95545	-98.5477	§ 404
W2244DI054	PEM	0.10515	45.95812	-98.5421	§ 404
W2244DI055	PEM	0.766852	45.95888	-98.5402	§ 404
W2244DI056	PEM	0.089717	45.95904	-98.5391	§ 404
W2244DI070	PEM	0.05226	45.95545	-98.4541	§ 404
W2244DI071	PEM	1.053654	45.95871	-98.4764	§ 404
W2244DI072	PEM	0.703379	45.95905	-98.4777	§ 404
W3919DI416	PEM	0.339963	45.9899	-98.2789	§ 404
W3919DI417	PEM	0.057393	45.99044	-98.2819	§ 404
W3919DI418	PEM	0.22405	45.99227	-98.2917	§ 404
W3919DI419	PEM	0.068375	45.95776	-98.4683	§ 404
Emmons County					
W_9_EM_378_DT	PEM	1.152995	46.47329	-100.186	§ 404
W_9_EM_404_DT	PEM	0.219198	46.44266	-100.139	§ 404
W_9_EM_406_DT	PEM	0.628809	46.41938	-100.116	§ 404
W_9_EM_420_DT	PEM	0.132463	46.35297	-99.9985	§ 404
W_9_EO_618_DT	PEM	0.021926	46.37534	-100.002	§ 404
W2001EM217	PEM	0.628606	46.32627	-99.9644	§ 404
W2002EM050	PEM	0.186114	46.53688	-100.292	§ 404
W2002EM051	PEM	0.666348	46.53661	-100.292	§ 404
W2004EM017	PEM	0.025444	46.63003	-100.434	§ 404
W2004EM018	PEM	0.041639	46.62941	-100.434	§ 404
W2004EM019	PEM	0.071061	46.62758	-100.432	§ 404
W2004EM020	PEM	1.852362	46.62692	-100.43	§ 404
W2004EM021	PEM	0.320696	46.62583	-100.428	§ 404
W2004EM022	PEM	0.782526	46.62391	-100.424	§ 404
W2004EM024	PEM	0.190447	46.57812	-100.349	§ 404
W2004EM025	PEM	0.217248	46.5774	-100.348	§ 404
W2004EM026	PEM	1.798632	46.57665	-100.347	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2004EM027	PEM	0.798326	46.56245	-100.322	§ 404
W2004EM028	PEM	0.018124	46.55545	-100.314	§ 404
W2004EM029	PEM	0.017494	46.54703	-100.305	§ 404
W2008EM001	PEM	0.016918	46.28274	-99.8912	§ 404
W2009EM024	PEM	0.063696	46.49514	-100.232	§ 404
W2009EM043_PEM	PEM	1.641908	46.61938	-100.412	§ 404
W2009EM043_PSS	PSS	0.058395	46.6196	-100.413	§ 404
W2012EM032	PEM	0.315719	46.61933	-100.401	§ 404
W2023EM016	PEM	0.104619	46.59027	-100.356	§ 404
W2023EM017	PEM	0.103756	46.59046	-100.356	§ 404
W2023EM018	PEM	0.053393	46.59183	-100.356	§ 404
W2023EM019	PEM	0.00825	46.59247	-100.356	§ 404
W2023EM020	PEM	0.012592	46.59305	-100.356	§ 404
W2023EM021	PEM	0.158106	46.59461	-100.356	§ 404
W2222EM039	PEM	0.376244	46.51337	-100.264	§ 404
W2222EM040	PEM	0.087998	46.48774	-100.214	§ 404
W2222EM041	PEM	0.592817	46.48734	-100.214	§ 404
W2244EO073	PEM	0.006287	46.47293	-100.186	§ 404
W3919EO371	PEM	0.04472	46.46568	-100.168	§ 404
W3919EO372	PEM	0.104269	46.46294	-100.16	§ 404
W3919EO373	PEM	0.032359	46.37853	-100.003	§ 404
W3919EO376	PEM	0.17827	46.4485	-100.143	§ 404
W3919EO378	PEM	0.259441	46.47304	-100.186	§ 404
McIntosh County					
W_9_MC_423_DT	PEM	1.11453	45.95041	-99.4221	§ 404
W_9_MC_617_DT	PEM	0.00909	46.165	-99.6909	§ 404
W2002MC001	PEM	0.657121	46.03562	-99.543	§ 404
W2002MC002	PEM	0.040231	45.98394	-99.4569	§ 404
W2002MC040	PEM	0.023229	46.058	-99.572	§ 404
W2002MC301	PEM	0.045513	46.03558	-99.5426	§ 404
W2002MC302	PEM	0.083412	46.03604	-99.5431	§ 404
W2006MC148	PEM	0.437224	46.03627	-99.5433	§ 404
W2006MC149	PEM	0.10784	45.9755	-99.4424	§ 404
W2006MC150	PEM	0.499636	45.97256	-99.4424	§ 404
W2006MC151	PEM	0.238269	45.96882	-99.4354	§ 404
W2006MC152	PEM	1.046074	45.96877	-99.4331	§ 404
W2008MC002	PEM	0.119658	46.24075	-99.8384	§ 404
W2008MC003	PEM	0.197301	46.23374	-99.8272	§ 404
W2008MC004	PEM	0.160884	46.22997	-99.82	§ 404
W2008MC005	PEM	0.404893	46.19647	-99.759	§ 404
W2008MC007	PEM	0.362497	46.19157	-99.7471	§ 404
W2008MC008	PEM	0.284485	46.18945	-99.7415	§ 404
W2008MC010	PEM	0.168798	46.1713	-99.7002	§ 404
W2008MC011	PEM	0.379158	46.16527	-99.6906	§ 404
W2009MC026	PEM	0.130811	46.12922	-99.6377	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2015MC181	PEM	1.381098	46.17619	-99.7105	§ 404
W2015MC182	PEM	0.132675	46.17681	-99.7132	§ 404
W2015MC183	PEM	0.290983	46.17765	-99.7152	§ 404
W2015MC184	PEM	0.143261	46.17814	-99.7167	§ 404
W2021MC026	PEM	0.092996	45.96816	-99.4301	§ 404
W2022MC018	PEM	0.068597	46.16529	-99.6911	§ 404
Morton County					
W_9_MO_627_DT	PEM	0.121412	46.96408	-101.01	§ 404
W_9_MO_628_DT	PEM	0.09199	46.96681	-101.151	§ 404
W_9_MO_629_DT	PEM	0.007515	46.98077	-101.221	§ 404
W_9_MO_630_DT	PEM	0.011235	46.98075	-101.23	§ 404
W_9_MO_631_DT	PEM	0.139996	46.98056	-101.262	§ 404
W2010MO010	PEM	0.042687	46.98065	-101.179	§ 404
W2010MO011	PEM	0.05044	46.98019	-101.18	§ 404
W2010MO017	PEM	0.472539	46.97945	-101.189	§ 404
W2010MO019	PEM	0.914896	46.98088	-101.25	§ 404
W2015MO139	PEM	0.734871	46.98079	-101.262	§ 404
W2015MO140	PEM	0.720358	46.98091	-101.259	§ 404
W2015MO141	PEM	0.239078	46.98106	-101.23	§ 404
W2015MO142	PEM	0.173369	46.98091	-101.221	§ 404
W2015MO143	PEM	0.036387	46.98128	-101.218	§ 404
W2015MO146	PEM	0.175695	46.98122	-101.2	§ 404
W2015MO191	PEM	0.314659	46.96412	-100.949	§ 404
W2022MO031	PEM	0.631363	46.9586	-101.088	§ 404
W2022MO032	PEM	0.333807	46.95826	-101.074	§ 404
W2022MO033	PEM	0.011877	46.95839	-101.068	§ 404
W2022MO035	PEM	0.177541	46.95813	-101.062	§ 404
W2022MO036	PEM	0.178957	46.96256	-101.021	§ 404
W2022MO038	PEM	0.641163	46.96521	-101.007	§ 404
W2023MO010	PEM	1.037362	46.96006	-101.026	§ 404
W2023MO011	PEM	0.170628	46.96099	-101.023	§ 404
W2023MO013	PEM	0.361708	46.96252	-101.019	§ 404
W2023MO014	PEM	0.079908	46.966	-101.006	§ 404
W2023MO015	PEM	0.170043	46.9679	-101.004	§ 404
W2023MO027	PEM	0.418278	46.98093	-101.239	§ 404
W2023MO028	PEM	0.045996	46.98121	-101.231	§ 404
W2023MO092	PFO	0.135641	46.95693	-101.033	§ 404
W2023MO160	PEM	0.008426	46.96309	-101.018	§ 404
W2023MO163	PEM	0.260539	46.96391	-101.01	§ 404
W3323MO001	PEM	0.015374	46.95753	-101.111	§ 404
W3333MO001	PEM	0.461965	46.96396	-100.952	§ 404
W3333MO002	PFO	0.279718	46.96409	-100.95	§ 404
Oliver County					
W_RSC_003_DT	PEM	0.10055	46.98648	-101.187	§ 404
W2002OL501	PEM	1.012187	47.03358	-101.545	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2009OL047	PEM	1.48452	46.99839	-101.44	§ 404
W2009OL048	PEM	0.125112	47.01841	-101.499	§ 404
W2010OL024	PEM	0.628914	47.0112	-101.474	§ 404
W2010OL025	PEM	0.142454	47.05668	-101.604	§ 404
W2015OL136	PEM	0.307473	47.03816	-101.556	§ 404
W2015OL229	PEM	0.044625	46.98486	-101.395	§ 404
W2015OL230	PEM	1.718942	46.98778	-101.401	§ 404
W2015OL231	PEM	0.724272	46.98865	-101.403	§ 404
W2021OL014	PEM	0.131372	47.04499	-101.191	§ 404
W2021OL015	PEM	0.488992	47.03393	-101.191	§ 404
W2021OL020	PEM	0.000577	46.98844	-101.186	§ 404
W2021OL021	PEM	0.130515	46.98648	-101.186	§ 404
W2023OL025	PEM	0.293966	46.99996	-101.444	§ 404
W2023OL026	PEM	0.078248	47.0003	-101.445	§ 404
W2023OL029	PEM	0.243423	47.0291	-101.193	§ 404
W2023OL093	PEM	0.010628	47.01646	-101.185	§ 404
W2023OL094	PEM	0.884038	47.01144	-101.183	§ 404
W2023OL128	PEM	0.183885	47.0566	-101.205	§ 404
W2023OL130	PEM	0.00681	47.05601	-101.203	§ 404
W2222OL036	PEM	0.18891	47.0303	-101.536	§ 404
W2222OL037	PEM	0.00214	47.03021	-101.534	§ 404
W2222OL038	PEM	0.036347	47.05661	-101.204	§ 404
Richland County					
W_2_RI_128_DT	PEM	0.00744	46.20367	-96.9051	§ 404
W_9_RI_099_DT_USACE	PEM	0.316157	46.30958	-97.0394	§ 404
W_9_RI_500_DT	PEM	0.195982	46.20359	-96.7243	§ 404
W_9_RI_609_DT	PEM	0.137829	46.59155	-97.1066	§ 404
W_9_RI_610_DT	PEM	0	46.44887	-97.0613	§ 404
W_9_RI_638_DT	PEM	3.136684	46.19269	-97.0723	§ 404
W_9_RI_DT_504	PEM	0.146458	46.2971	-97.0416	§ 404
W2004RI130	PEM	0.097658	46.20326	-96.9749	§ 404
W2006RI006	PEM	0.10778	46.58946	-97.1048	§ 404
W2006RI007	PEM	0.192194	46.58793	-97.1048	§ 404
W2006RI009	PEM	0.051366	46.20395	-96.8863	§ 404
W2006RI010	PEM	0.500819	46.20395	-96.9218	§ 404
W2006RI011	PEM	0.052839	46.20395	-96.9903	§ 404
W2006RI012	PEM	0.000522	46.20359	-96.9903	§ 404
W2006RI013	PEM	0.056785	46.54368	-97.0735	§ 404
W2006RI014	PEM	0.080503	46.54342	-97.0734	§ 404
W2006RI015	PEM	0.043399	46.23961	-97.0308	§ 404
W2006RI069	PEM	0.000227	46.20311	-96.6581	§ 404
W2006RI070	PEM	0.00083	46.20318	-96.6787	§ 404
W2006RI071	PEM	0.146981	46.20354	-96.7467	§ 404
W2006RI072	PEM	0.023752	46.20364	-96.8036	§ 404
W2006RI073	PEM	0.038569	46.20397	-96.8036	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2007RI046	PEM	0.037057	46.54837	-97.0738	§ 404
W2014RI160	PEM	0.546941	46.28179	-97.0422	§ 404
W2014RI161	PEM	0.730771	46.27904	-97.0422	§ 404
W2014RI162	PEM	1.292833	46.27312	-97.0422	§ 404
W2014RI163	PEM	0.007189	46.20364	-97.0054	§ 404
W2014RI164	PEM	0.405799	46.20379	-97.0011	§ 404
W2014RI165	PEM	0.025104	46.20333	-96.9486	§ 404
W2014RI166	PEM	0.633893	46.20347	-96.9585	§ 404
W2014RI167	PEM	0.258564	46.20329	-96.9342	§ 404
W2014RI168	PEM	1.092855	46.18937	-97.2405	§ 404
W2014RI169	PEM	0.491268	46.18936	-97.2479	§ 404
W2015RI031	PEM	0.169078	46.20656	-96.6164	§ 404
W2015RI032	PEM	0.172416	46.20672	-96.6159	§ 404
W2015RI033	PEM	0.074306	46.20285	-96.6787	§ 404
W2015RI034	PEM	0.32529	46.20299	-96.6794	§ 404
W2015RI035	PEM	0.506587	46.20395	-96.8336	§ 404
W2015RI036	PEM	0.02196	46.20374	-96.8343	§ 404
W2015RI037	PEM	0.032093	46.20412	-96.8343	§ 404
W2015RI038	PEM	0.417131	46.20396	-96.8348	§ 404
W2015RI039	PEM	0.018315	46.20381	-96.8452	§ 404
W2015RI040	PEM	0.083418	46.204	-96.8454	§ 404
W2015RI208_PEM	PEM	4.560531	46.18914	-97.2229	§ 404
W2015RI208_PFO	PFO	0.208782	46.18929	-97.2223	§ 404
W2015RI209	PEM	0.860336	46.18911	-97.227	§ 404
W2015RI233	PEM	0.218107	46.59162	-97.1065	§ 404
W2015SA205	PEM	0.059126	46.18952	-97.2592	§ 404
W2023RI076	PEM	0.074216	46.53063	-97.0732	§ 404
W2023RI077	PEM	0.056078	46.52403	-97.0771	§ 404
W2023RI078	PEM	4.536204	46.1938	-97.1702	§ 404
W2023RI079	PEM	1.410083	46.19384	-97.1743	§ 404
W2023RI080	PEM	1.472665	46.1938	-97.1762	§ 404
W2023RI087	PEM	0.090767	46.38354	-97.0568	§ 404
W2023RI141	PEM	0.115975	46.18945	-97.2187	§ 404
W2023RI142	PEM	0.00513	46.18926	-97.2179	§ 404
W2023RI143	PEM	4.652214	46.19103	-97.2135	§ 404
W2023RI144	PEM	0.54433	46.19184	-97.2097	§ 404
W2023RI145	PEM	1.438807	46.19209	-97.2077	§ 404
W2023RI146	PEM	0.442078	46.19266	-97.2033	§ 404
W2023RI147	PEM	0.518104	46.19308	-97.2017	§ 404
W2023RI148	PEM	0.716823	46.19303	-97.1985	§ 404
W2023RI157	PEM	0.337082	46.19116	-97.1257	§ 404
W2023RI168	PEM	1.201762	46.1934	-97.0742	§ 404
W2023RI169	PEM	0.867308	46.19246	-97.0757	§ 404
W2024RI030	PEM	0.045747	46.18904	-97.2366	§ 404
W2024RI031	PEM	1.83837	46.18923	-97.2317	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2024RI033	PEM	0.106492	46.19352	-97.1936	§ 404
W2024RI034	PEM	0.22061	46.19318	-97.1976	§ 404
W2222RI045	PEM	0.040263	46.20399	-96.8243	§ 404
W2244RI066	PEM	0.175735	46.48591	-97.0616	§ 404
W3322RI001	PEM	0.138473	46.19274	-97.0748	§ 404
W3322RI002	PEM	0.035348	46.36913	-97.0516	§ 404
W3322RI005	PEM	0.333863	46.20378	-96.7839	§ 404
W3322RI006	PEM	0.053439	46.20347	-96.7414	§ 404
W3322RI009	PEM	0.005734	46.20326	-96.6579	§ 404
W3322RI011	PEM	1.525447	46.59709	-97.1257	§ 404
W3322RI012	PEM	0.94756	46.5966	-97.1235	§ 404
W3323RI001	PEM	1.187475	46.61671	-97.1487	§ 404
W3323RI002	PSS	1.275372	46.44426	-97.0609	§ 404
W3323RI003	PEM	0.169605	46.4194	-97.0612	§ 404
W3323RI004	PEM	1.040339	46.41401	-97.061	§ 404
W3919RI359_PEM	PEM	0.904297	46.6151	-97.1486	§ 404
W3919RI359_PFO	PFO	1.277368	46.61539	-97.1486	§ 404
W3919RI363	PEM	0.056851	46.34069	-97.0519	§ 404
Sargent County					
W_2_SA_207_DT	PEM	0.172455	46.18173	-97.4782	§ 404
W_2_SA_329_DT	PEM	0.006537	46.16167	-97.654	§ 404
W_9_SA_326_DT_USACE	PEM	1.279407	46.11642	-97.8262	§ 404
W_9_SA_327_DT_USACE	PEM	1.144321	46.11643	-97.825	§ 404
W_9_SA_448_DT	PEM	0.134393	46.17342	-97.6311	§ 404
W_9_SA_508_DT	PEM	0.029799	46.10311	-97.8668	§ 404
W_9_SA_634_DT	PEM	0.037836	46.06723	-97.9355	§ 404
W2001SA209	PEM	0.684401	46.18118	-97.4784	§ 404
W2001SA210	PEM	0.428168	46.18076	-97.4797	§ 404
W2001SA211	PEM	0.109527	46.1802	-97.481	§ 404
W2001SA212	PEM	0.111742	46.18051	-97.4845	§ 404
W2001SA213	PEM	0.058693	46.18048	-97.4823	§ 404
W2001SA232	PEM	0.378244	46.0592	-97.9877	§ 404
W2002SA083	PEM	0.016516	46.18191	-97.4676	§ 404
W2002SA085	PEM	0.988006	46.18166	-97.4632	§ 404
W2002SA087	PEM	0.826991	46.18165	-97.4607	§ 404
W2002SA088	PEM	0.161662	46.18153	-97.4596	§ 404
W2002SA089	PEM	0.215982	46.17743	-97.5081	§ 404
W2002SA090	PEM	0.054429	46.1778	-97.5101	§ 404
W2002SA091	PEM	0.057071	46.17813	-97.5216	§ 404
W2002SA092	PEM	0.002856	46.17876	-97.5227	§ 404
W2002SA093	PEM	0.167824	46.18132	-97.5272	§ 404
W2002SA094	PEM	0.687197	46.18071	-97.5507	§ 404
W2002SA095	PEM	0.726631	46.18084	-97.5475	§ 404
W2002SA096	PEM	0.142919	46.1812	-97.5428	§ 404
W2002SA097	PEM	0.835098	46.18145	-97.5298	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2005SA001	PEM	0.376922	46.17485	-97.6228	§ 404
W2005SA004	PEM	0.018538	46.17458	-97.6271	§ 404
W2005SA005	PEM	0.177403	46.17425	-97.6264	§ 404
W2005SA006	PEM	0.79548	46.17413	-97.6278	§ 404
W2005SA007	PEM	0.353316	46.1735	-97.6314	§ 404
W2005SA008	PEM	0.000193	46.17336	-97.6342	§ 404
W2005SA009	PEM	0.133699	46.17261	-97.6346	§ 404
W2005SA010	PEM	0.491787	46.17078	-97.6395	§ 404
W2005SA011	PEM	0.248377	46.1696	-97.6435	§ 404
W2005SA013	PEM	0.312894	46.16755	-97.6455	§ 404
W2005SA014	PEM	0.166099	46.16532	-97.6469	§ 404
W2005SA015	PEM	0.159426	46.16335	-97.6514	§ 404
W2005SA016	PEM	0.008681	46.16167	-97.6539	§ 404
W2005SA017	PEM	2.305608	46.1299	-97.7632	§ 404
W2005SA018	PEM	0.192631	46.12178	-97.8008	§ 404
W2005SA019	PEM	0.02825	46.12158	-97.8024	§ 404
W2005SA020	PEM	0.480142	46.11886	-97.8104	§ 404
W2005SA021	PEM	1.987728	46.11772	-97.8133	§ 404
W2005SA022	PEM	0.040061	46.10718	-97.852	§ 404
W2005SA023	PEM	0.173844	46.10647	-97.854	§ 404
W2005SA024	PEM	0.546229	46.10544	-97.8583	§ 404
W2005SA025	PEM	1.349335	46.10282	-97.8664	§ 404
W2005SA026	PEM	0.268454	46.09739	-97.8767	§ 404
W2005SA027	PEM	0.570015	46.09809	-97.8758	§ 404
W2005SA028	PEM	1.096282	46.09583	-97.8814	§ 404
W2006SA016	PEM	0.396746	46.18166	-97.4012	§ 404
W2006SA018	PEM	0.134169	46.18134	-97.4081	§ 404
W2006SA019	PEM	1.230328	46.1815	-97.4316	§ 404
W2006SA020	PEM	0.920373	46.18149	-97.4388	§ 404
W2006SA021	PEM	0.321824	46.18155	-97.44	§ 404
W2006SA022	PEM	0.047726	46.18164	-97.4468	§ 404
W2006SA023	PEM	0.106272	46.18124	-97.4462	§ 404
W2006SA024	PEM	0.191838	46.18136	-97.4474	§ 404
W2006SA025	PEM	1.050312	46.18152	-97.4487	§ 404
W2006SA026	PEM	3.072526	46.18154	-97.4518	§ 404
W2006SA027	PEM	0.060647	46.18179	-97.4544	§ 404
W2006SA028	PEM	0.031401	46.1818	-97.4554	§ 404
W2006SA029	PEM	1.025368	46.18159	-97.4565	§ 404
W2006SA030	PEM	1.079802	46.18178	-97.4694	§ 404
W2006SA031	PEM	0.580662	46.18176	-97.4722	§ 404
W2006SA032	PEM	0.878965	46.18189	-97.4742	§ 404
W2006SA033	PEM	0.103778	46.18157	-97.4731	§ 404
W2006SA034	PEM	0.035003	46.18159	-97.475	§ 404
W2006SA035	PEM	0.191491	46.18165	-97.477	§ 404
W2006SA036	PEM	0.284202	46.18184	-97.4778	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2006SA037	PEM	0.148999	46.18079	-97.4884	§ 404
W2006SA038	PEM	0.252274	46.17999	-97.4914	§ 404
W2006SA039	PEM	1.952727	46.17911	-97.4996	§ 404
W2006SA040	PEM	0.130325	46.17836	-97.5039	§ 404
W2006SA074	PEM	0.078796	46.19032	-97.2937	§ 404
W2006SA075	PEM	0.01802	46.19044	-97.2939	§ 404
W2006SA076_PEM	PEM	4.895104	46.19038	-97.2966	§ 404
W2006SA076_PFO	PFO	0.248061	46.19041	-97.2989	§ 404
W2007SA041	PEM	0.171947	46.1766	-97.6189	§ 404
W2007SA048	PEM	0.707108	46.15289	-97.6787	§ 404
W2007SA049	PEM	0.025457	46.1463	-97.6894	§ 404
W2007SA050	PEM	0.319942	46.14608	-97.6907	§ 404
W2007SA051	PEM	0.010609	46.14074	-97.6985	§ 404
W2009SA029	PEM	0.257597	46.06598	-97.9788	§ 404
W2009SA030	PEM	0.289445	46.06121	-97.9872	§ 404
W2009SA430	PEM	0.331438	46.06565	-97.9849	§ 404
W2014SA171	PEM	1.503688	46.17766	-97.5135	§ 404
W2014SA174	PEM	0.179634	46.17466	-97.626	§ 404
W2014SA175	PEM	0.354566	46.17411	-97.6291	§ 404
W2015SA129	PEM	0.846786	46.10779	-97.8438	§ 404
W2015SA130	PEM	1.680585	46.10728	-97.8478	§ 404
W2015SA131	PEM	0.096307	46.10212	-97.8671	§ 404
W2015SA132	PEM	0.043313	46.10213	-97.8676	§ 404
W2015SA133	PEM	4.519289	46.1005	-97.8703	§ 404
W2015SA134	PEM	0.155588	46.06571	-97.9567	§ 404
W2015SA135	PEM	0.202425	46.06572	-97.9658	§ 404
W2015SA206	PEM	0.973246	46.18971	-97.2648	§ 404
W2015SA207	PEM	0.906999	46.18992	-97.2669	§ 404
W2023SA049	PEM	0.722469	46.06569	-97.9838	§ 404
W2023SA065	PEM	5.2371	46.18661	-97.3274	§ 404
W2023SA066	PEM	0.053476	46.18591	-97.3299	§ 404
W2023SA067	PEM	0.238486	46.18607	-97.3321	§ 404
W2023SA074	PEM	6.708744	46.11694	-97.8219	§ 404
W2023SA131	PEM	0.157657	46.18006	-97.5717	§ 404
W2023SA132	PEM	1.19544	46.17977	-97.5738	§ 404
W2023SA133	PEM	0.975233	46.17979	-97.5767	§ 404
W2023SA134	PEM	0.08743	46.18049	-97.58	§ 404
W2023SA135	PEM	0.089836	46.18088	-97.5797	§ 404
W2023SA137	PEM	0.3703	46.19012	-97.2739	§ 404
W2023SA149	PEM	0.075767	46.18636	-97.3642	§ 404
W2023SA151	PEM	0.112588	46.18653	-97.3665	§ 404
W2023SA153	PEM	0.145354	46.18549	-97.3715	§ 404
W2023SA154	PEM	1.09929	46.18634	-97.363	§ 404
W2023SA155	PEM	0.318659	46.18613	-97.3595	§ 404
W2023SA156	PEM	0.338756	46.18911	-97.309	§ 404

Table D4: Wetlands Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Wetland ID	Wetland Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
W2024SA024	PEM	0.64003	46.12293	-97.7968	§ 404
W2024SA025	PEM	2.137488	46.12388	-97.7899	§ 404
W2024SA026	PEM	0.204827	46.13097	-97.7396	§ 404
W2024SA027	PEM	0.644307	46.13103	-97.7309	§ 404
W2024SA028	PEM	0.018898	46.18053	-97.5636	§ 404
W2222SA014	PEM	0.056858	46.16776	-97.6456	§ 404
W2222SA015	PEM	0.030216	46.16915	-97.6437	§ 404
W2222SA016	PEM	0.062953	46.15511	-97.6718	§ 404
W2222SA017	PEM	0.236882	46.15618	-97.6671	§ 404
W2222SA019	PEM	0.436345	46.15733	-97.6637	§ 404
W2222SA020	PEM	0.168503	46.1577	-97.6625	§ 404
W2222SA021	PEM	0.099868	46.15757	-97.6604	§ 404
W2222SA023	PEM	0.257589	46.15973	-97.6579	§ 404
W2222SA024	PEM	0.488371	46.09481	-97.8838	§ 404
W2222SA025	PEM	0.131118	46.0939	-97.8852	§ 404
W2222SA026	PEM	0.173478	46.10974	-97.8324	§ 404
W2222SA027	PEM	0.289835	46.10947	-97.8317	§ 404
W2222SA043	PEM	0.042336	46.10994	-97.8318	§ 404
W2222SA044	PEM	9.886778	46.11255	-97.8308	§ 404
W3323SA001	PEM	1.29552	46.13274	-97.7131	§ 404
W3323SA002	PEM	1.932572	46.13109	-97.7226	§ 404
W3323SA003	PEM	0.066349	46.1313	-97.7173	§ 404
W3919SA357	PEM	0.24997	46.06742	-97.9359	§ 404
W3919SA358	PEM	0.988488	46.07032	-97.9358	§ 404
W3919SA414	PEM	1.726619	46.17502	-97.6235	§ 404
W3919SA415	PEM	0.058368	46.17188	-97.6411	§ 404

[1] Acreages include wetlands defined within the 200-foot Siting Corridor but do not reflect project impacts to any wetlands.

Table D5: Waterbodies Located within the Midwest Carbon Express Project Siting Corridor – North Dakota

Table D5: Waterbodies Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Waterbody ID	Waterbody Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
Burleigh County					
S_2_BU_023_DT	Perennial	0.203529	46.851584	-100.583301	§ 404
S_9_BU_347_DT	Intermittent	0.301218	46.983884	-100.849921	§ 404
S_9_BU_348_DT	Intermittent	0.220853	46.987305	-100.843815	§ 404
S_9_BU_600_DT	Ephemeral	0.023456	46.992214	-100.817514	§ 404
S_9_BU_625_DT	Ephemeral	0.598095	46.998045	-100.809222	§ 404
S2004BU001	Natural Pond	0.048904	46.735846	-100.584706	§ 404
S2004BU003	Ephemeral	0.029471	46.735488	-100.585007	§ 404
S2004BU019	Manmade Pond	0.035149	46.962671	-100.909027	§ 404
S2004BU020	Ephemeral	0.005901	46.963213	-100.909258	§ 404
S2004BU040	Perennial	0.22596	46.852099	-100.583411	§ 404
S2021BU014	Manmade Pond	0.046643	46.680506	-100.51001	§ 404
S3919BU320	Intermittent	0.427392	46.94453	-100.573458	§ 404
S3919BU386	Manmade Pond	0.124064	46.991469	-100.579573	§ 404
S3919BU403	Perennial	0.152233	47.012469	-100.752089	§ 404
Cass County					
S2009CA005	Ephemeral	0.01379	46.695543	-97.178548	§ 404
S2014CA036	Intermittent	0.1135	46.797345	-97.233607	§ 404
S2023CA005	Perennial	0.210975	46.745415	-97.206699	§ 404
S2222CA009	Intermittent	0.174393	46.831876	-97.28516	§ 404
S2244CA008	Ephemeral	0.051157	46.814715	-97.273933	§ 404
S3322CA001	Intermittent	0.10966	46.872945	-97.27376	§ 404
Dickey County					
S_2_DI_044_DT	Ephemeral	0.026652	45.95404	-98.554876	§ 404
S_2_DI_045_DT	Intermittent	0.059258	45.955291	-98.549151	§ 404
S_2_DI_047_DT	Ephemeral	0.024274	45.988117	-98.35726	§ 404
S_9_DI_427_DT	Intermittent	0.028948	46.045222	-98.125484	§ 404
S_9_DI_428_DT	Intermittent	0.118307	46.044886	-98.125449	§ 404
S_9_DI_644_DT	Ephemeral	0.099716	46.044648	-98.102319	§ 404
S_9_DI_660_DT	Intermittent	0.024669	45.955114	-98.548746	§ 404
S2001DI208	Manmade Pond	0.083626	46.061276	-98.023752	§ 404
S2005DI004	Natural Pond	0.723652	45.959245	-98.517278	§ 404
S2015DI024	Perennial	1.605349	45.946351	-98.678984	§ 404
S2015DI025	Perennial	0.565071	45.95686	-98.44685	§ 404
S2022DI014	Perennial	1.066014	46.044991	-98.140123	§ 10
S2244DI004	Manmade Pond	0.07566	45.955263	-98.547847	§ 404
Emmons County					
S2001EP209	Intermittent	0.117065	46.605729	-100.369108	§ 404
S2002EM007	Perennial	0.059743	46.53682	-100.292244	§ 404
S2004EM005	Intermittent	0.027715	46.577475	-100.348574	§ 404
S2004EM006	Ephemeral	0.010012	46.564752	-100.324854	§ 404
S2004EM007	Ephemeral	0.051626	46.555306	-100.31418	§ 404
S2006EM051	Manmade Pond	0.101042	46.589803	-100.356084	§ 404
S2006EM052	Manmade Pond	0.026579	46.587649	-100.356172	§ 404

Table D5: Waterbodies Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Waterbody ID	Waterbody Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
S2006EM053	Manmade Pond	0.014329	46.586899	-100.355607	§ 404
S2008EM001	Perennial	0.278538	46.28253	-99.891074	§ 404
S2008EM002	Perennial	0.31939	46.270532	-99.879976	§ 404
McIntosh County					
S2001MC001	Ephemeral	0.103715	46.008643	-99.511009	§ 404
S2001MC002	Ephemeral	0.022757	46.006169	-99.507563	§ 404
S2001MC003	Ephemeral	0.021666	45.961044	-99.421748	§ 404
S2002MC001	Ephemeral	0.028951	45.987233	-99.464051	§ 404
S2006MC054	Ephemeral	0.01418	46.062206	-99.582405	§ 404
S2006MC055	Manmade Pond	0.16028	46.060684	-99.578542	§ 404
S2006MC056	Ephemeral	0.010371	46.06102	-99.579036	§ 404
S2006MC057	Ephemeral	0.000565	46.060733	-99.578848	§ 404
S2006MC058	Ephemeral	0.014886	45.983137	-99.455328	§ 404
S2006MC059	Natural Pond	0.848716	45.968789	-99.435391	§ 404
S2008MC003	Ephemeral	0.354981	46.17783	-99.715628	§ 404
Morton County					
S_2_MO_011_DT	Ephemeral	0.007464	46.964525	-100.979532	§ 404
S2004MO017	Perennial	5.053428	46.963843	-100.934362	§ 10
S2023MO003	Manmade Pond	0.123267	46.960339	-101.025123	§ 404
S2023MO004	Manmade Pond	0.001474	46.961212	-101.022617	§ 404
S2023MO021	Manmade Pond	0.109436	46.964388	-101.009086	§ 404
S3323MO001	Manmade Pond	0.000262	46.95758	-101.111463	§ 404
Oliver County					
S2015OL027	Intermittent	0.012302	47.038141	-101.556201	§ 404
S2015OL028	Manmade Pond	0.126846	46.997819	-101.438527	§ 404
S2015OL046	Manmade Pond	0.18353	46.983682	-101.391573	§ 404
S2015OL047	Natural Pond	0.336383	46.987079	-101.399404	§ 404
S2023OL013	Perennial	0.260422	47.016679	-101.184621	§ 404
S2222OL007	Manmade Pond	0.072998	47.056779	-101.204646	§ 404
Richland County					
S_9_RI_453_DT	Manmade Pond	0.010489	46.593404	-97.111686	§ 404
S_9_RI_601_DT	Perennial	0.000246	46.204198	-96.903232	§ 404
S_9_RI_611_DT	Perennial	0.005407	46.441871	-97.061353	§ 404
S1002WI001	Perennial	0.024531	46.213001	-96.588771	§ 10
S2004RI034	Ephemeral	0.166406	46.203493	-96.776619	§ 404
S2006RI001	Perennial	0.575001	46.57341	-97.094068	§ 404
S2006RI002	Ephemeral	0.022171	46.203387	-96.96968	§ 404
S2006RI017	Perennial	0.30808	46.203545	-96.746461	§ 404
S2006RI019	Ephemeral	0.010608	46.20377	-96.803144	§ 404
S2006RI020	Intermittent	0.023028	46.203848	-96.803615	§ 404
S2007RI012	Perennial	0.153915	46.192484	-97.074828	§ 404
S2007RI014	Intermittent	0.071113	46.470877	-97.061817	§ 404
S2007RI016	Ephemeral	0.001863	46.514289	-97.071363	§ 404
S2014RI038	Intermittent	0.119312	46.203395	-96.96241	§ 404
S2014RI039	Ephemeral	0.016721	46.203404	-96.959155	§ 404

Table D5: Waterbodies Located within the Midwest Carbon Express Project Siting Corridor - North Dakota					
Waterbody ID	Waterbody Type	Acreage[1]	Location		Class of Aquatic Resources
			Latitude	Longitude	
S2014RI041	Ephemeral	0.064909	46.203465	-96.935824	§ 404
S2014RI140	Ephemeral	0.143492	46.203244	-96.9532	§ 404
S2015RI012	Intermittent	0.02337	46.20373	-96.761776	§ 404
S2015RI013	Ephemeral	0.010512	46.2039	-96.762202	§ 404
S2015RI049	Intermittent	0.038671	46.576397	-97.097046	§ 404
S2222RI004	Perennial	0.313925	46.203872	-96.904396	§ 404
S2222RI010	Ephemeral	0.015978	46.51611	-97.072643	§ 404
S3322RI001	Perennial	0.364422	46.192722	-97.076073	§ 404
S3322RI002	Perennial	0.158221	46.354892	-97.052389	§ 404
S3322RI003	Intermittent	0.055525	46.203781	-96.784001	§ 404
S3323RI001	Perennial	0.077862	46.44186	-97.060944	§ 404
S3323RI002	Intermittent	0.09839	46.41284	-97.060786	§ 404
S3323RI003	Perennial	0.177137	46.398278	-97.060711	§ 404
S3323RI004	Intermittent	0.072576	46.268827	-97.042172	§ 404
S3323RI005	Intermittent	0.17724	46.282481	-97.042127	§ 404
S3323RI006	Intermittent	0.101326	46.296723	-97.041857	§ 404
Sargent County					
S_9_SA_039_DT_USACE	Intermittent	0.117274	46.116417	-97.825578	§ 404
S2002SA036	Natural Pond	0.081518	46.181866	-97.46356	§ 404
S2002SA037	Ephemeral	0.096858	46.181514	-97.538401	§ 404
S2006SA003	Ephemeral	0.0167	46.18239	-97.388799	§ 404
S2006SA004	Ephemeral	0.022953	46.182253	-97.390593	§ 404
S2006SA005	Ephemeral	0.003589	46.182286	-97.391976	§ 404
S2006SA006	Natural Pond	0.556357	46.181876	-97.468939	§ 404
S2006SA008	Natural Pond	0.304062	46.181975	-97.474776	§ 404
S2006SA022	Perennial	0.194231	46.190327	-97.293787	§ 404
S2007SA007	Natural Pond	0.240578	46.181795	-97.472176	§ 404
S2007SA020	Ephemeral	0.018009	46.178731	-97.604003	§ 404
S2007SA021	Ephemeral	0.004294	46.178515	-97.604239	§ 404
S2007SA022	Ephemeral	0.015033	46.177531	-97.609276	§ 404
S2233SA001	Manmade Pond	0.135918	46.07005	-97.935908	§ 404

[1] Acreages include waterbodies defined within the 200-foot Siting Corridor but do not reflect project impacts to any waterbodies.