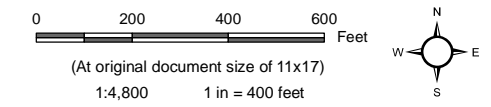


All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area**
- Study Area
- Plot Status**
- RPW
 - Upland
 - Wetland

- Wetlands and Waters by Hydrogeomorphic Classification**
- ✳ Depressional
 - ✳ Flat
 - ✳ Riverine
 - ✳ Riverine Channel



Client

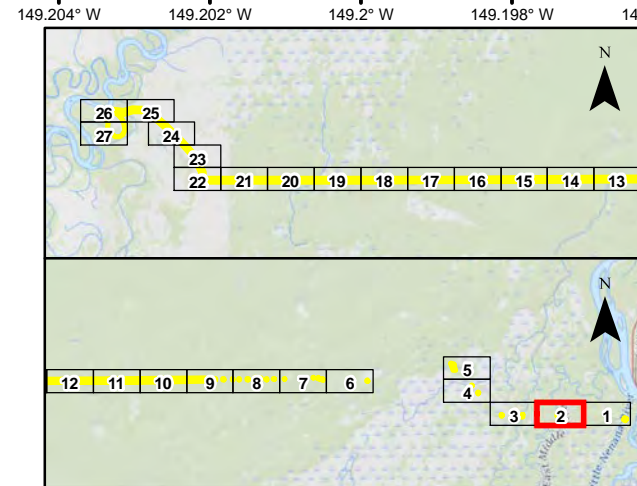
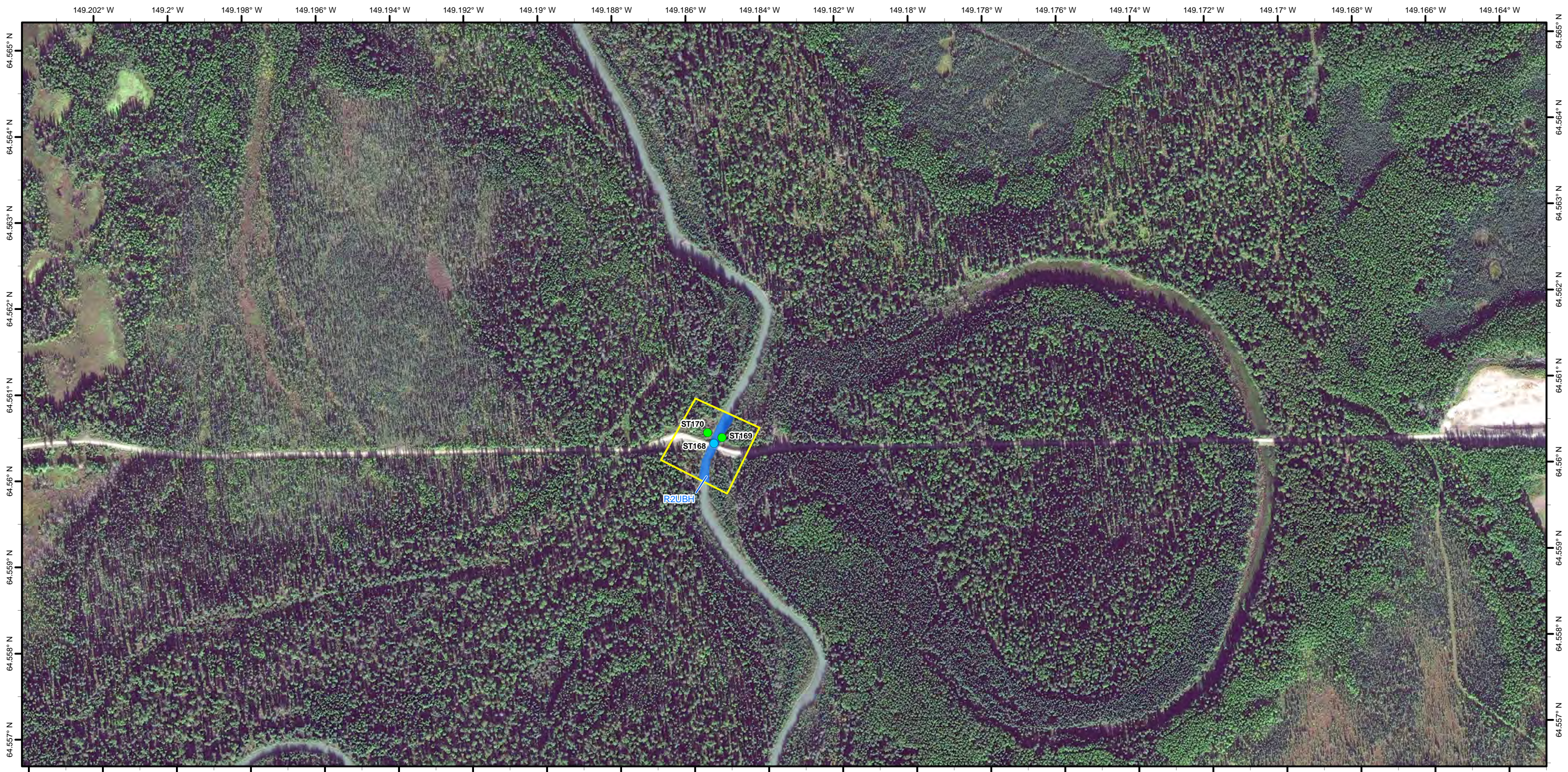
Alaska Department of Transportation and Public Facilities

Project

Nenana Totchaket Road

Figure

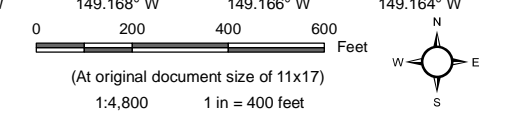
Wetlands and Waters Detail



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✿ Depressional
- ✿ Flat
- ✿ Riverine
- ✿ Riverine Channel

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983




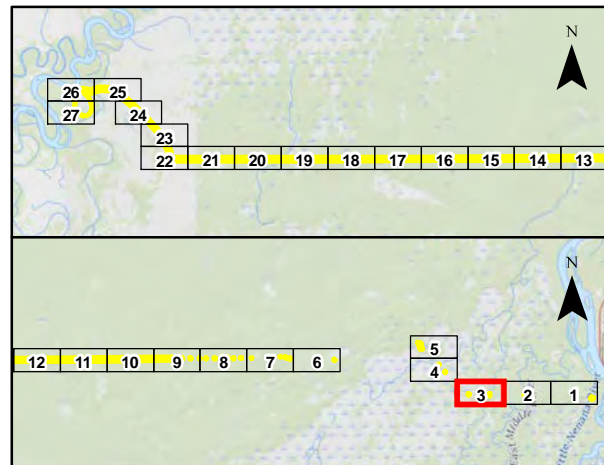
Client
 Alaska Department of Transportation and Public Facilities

Project
 Nenana Totchaket Road

Figure
Wetlands and Waters Detail

Figure Number
 D - 2

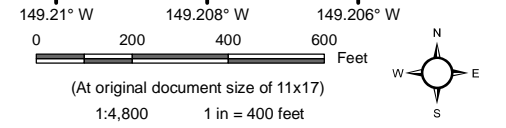




All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

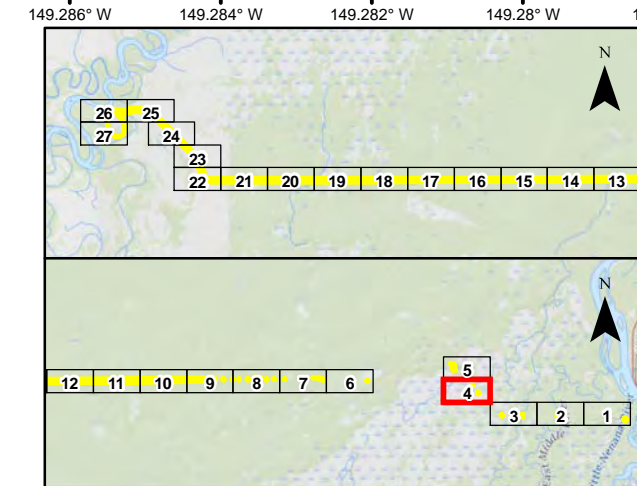
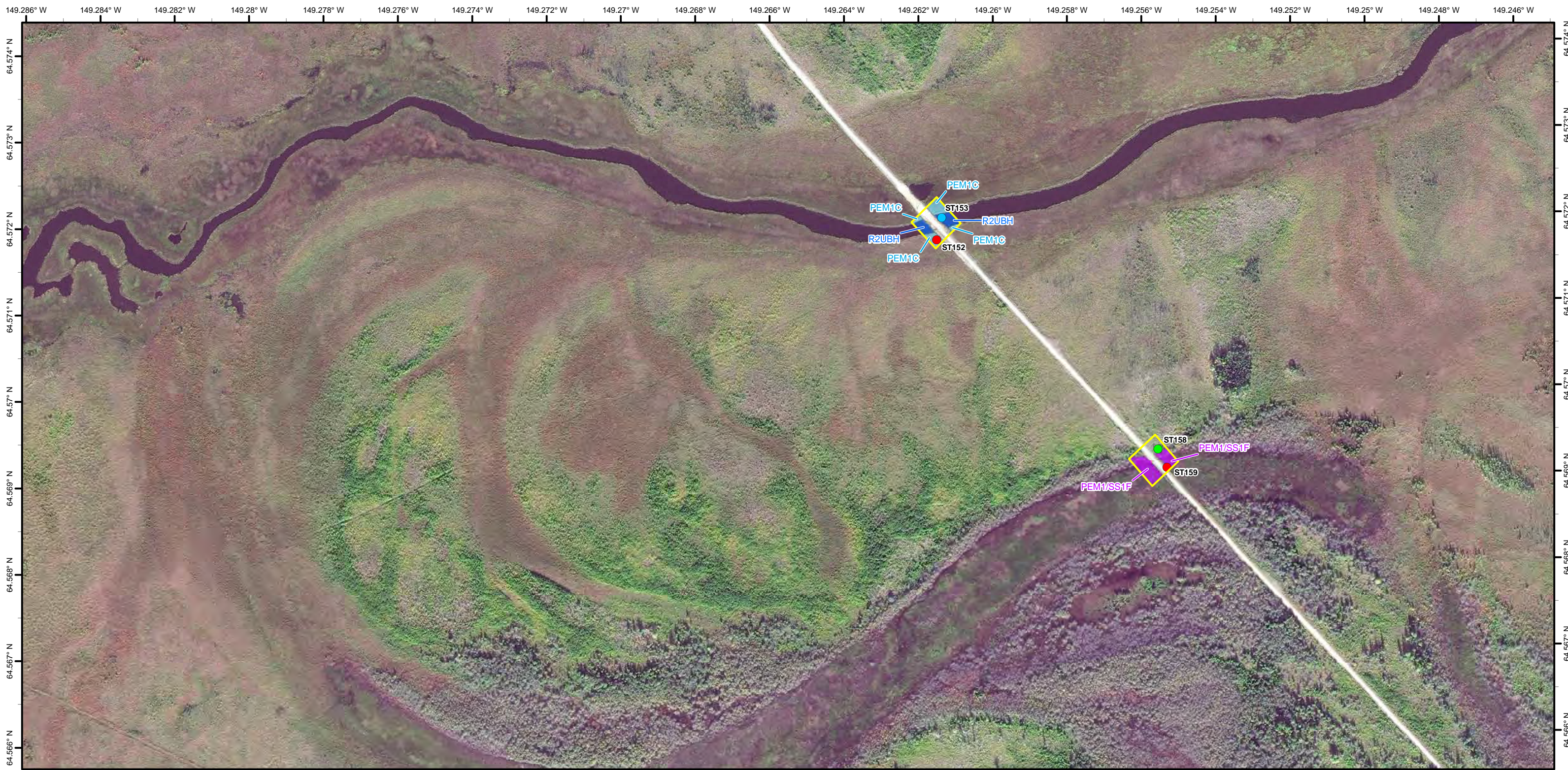
- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- Depressional
- Flat
- Riverine
- Riverine Channel



Client
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 Nenana Totchaket Road

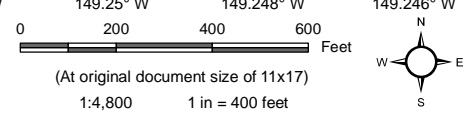
Figure
Wetlands and Waters Detail



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ⬭ Depressional
- ⬭ Flat
- ⬭ Riverine
- ⬭ Riverine Channel




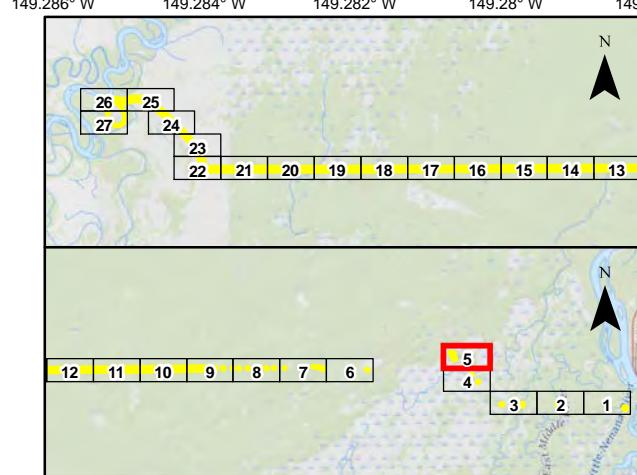
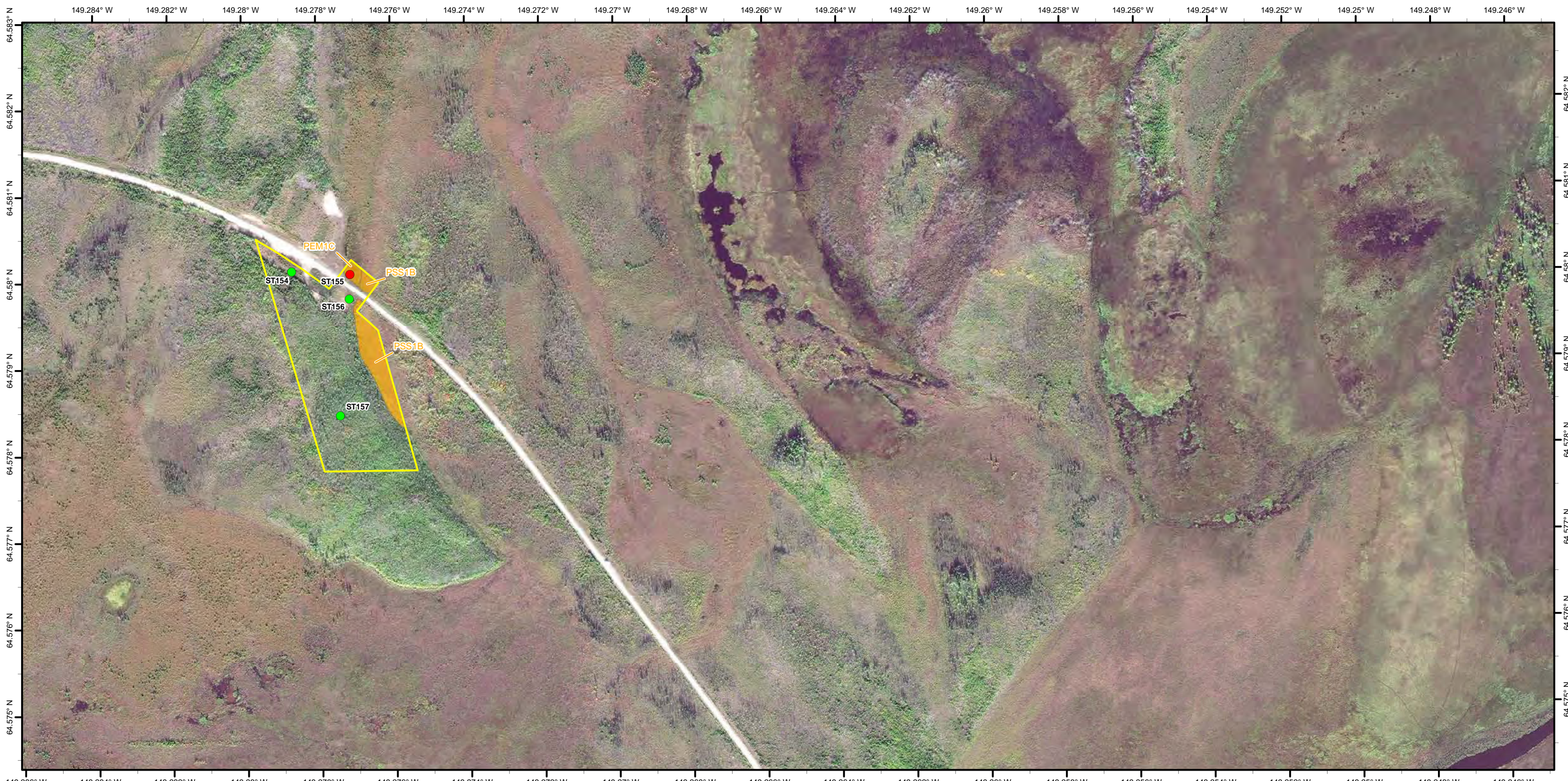
Client
 Alaska Department of Transportation and Public Facilities

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 Nenana Totchaket Road

Figure
Wetlands and Waters Detail

Figure Number
 D - 4



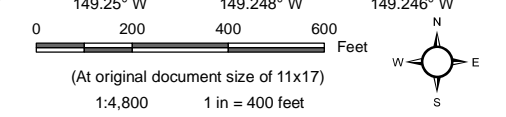


All data points have associated photographs with photo directions labeled in Appendix C.
Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983

- Study Area**
- Study Area
- Plot Status**
- RPW
 - Upland
 - Wetland

- Wetlands and Waters by Hydrogeomorphic Classification**
- ✖ Depressional
 - ✖ Flat
 - ✖ Riverine
 - ✖ Riverine Channel



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Nenana Totchaket Road

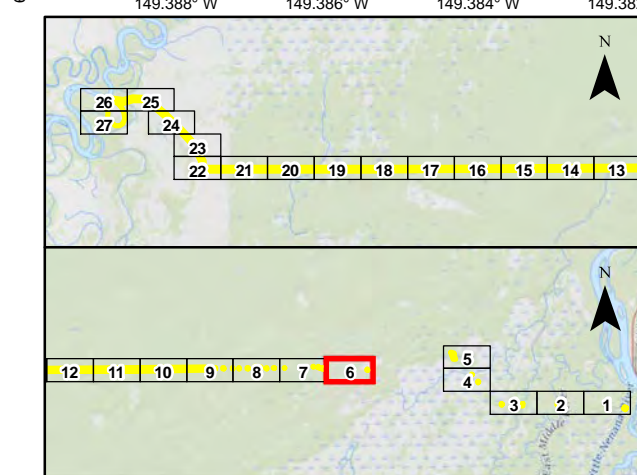
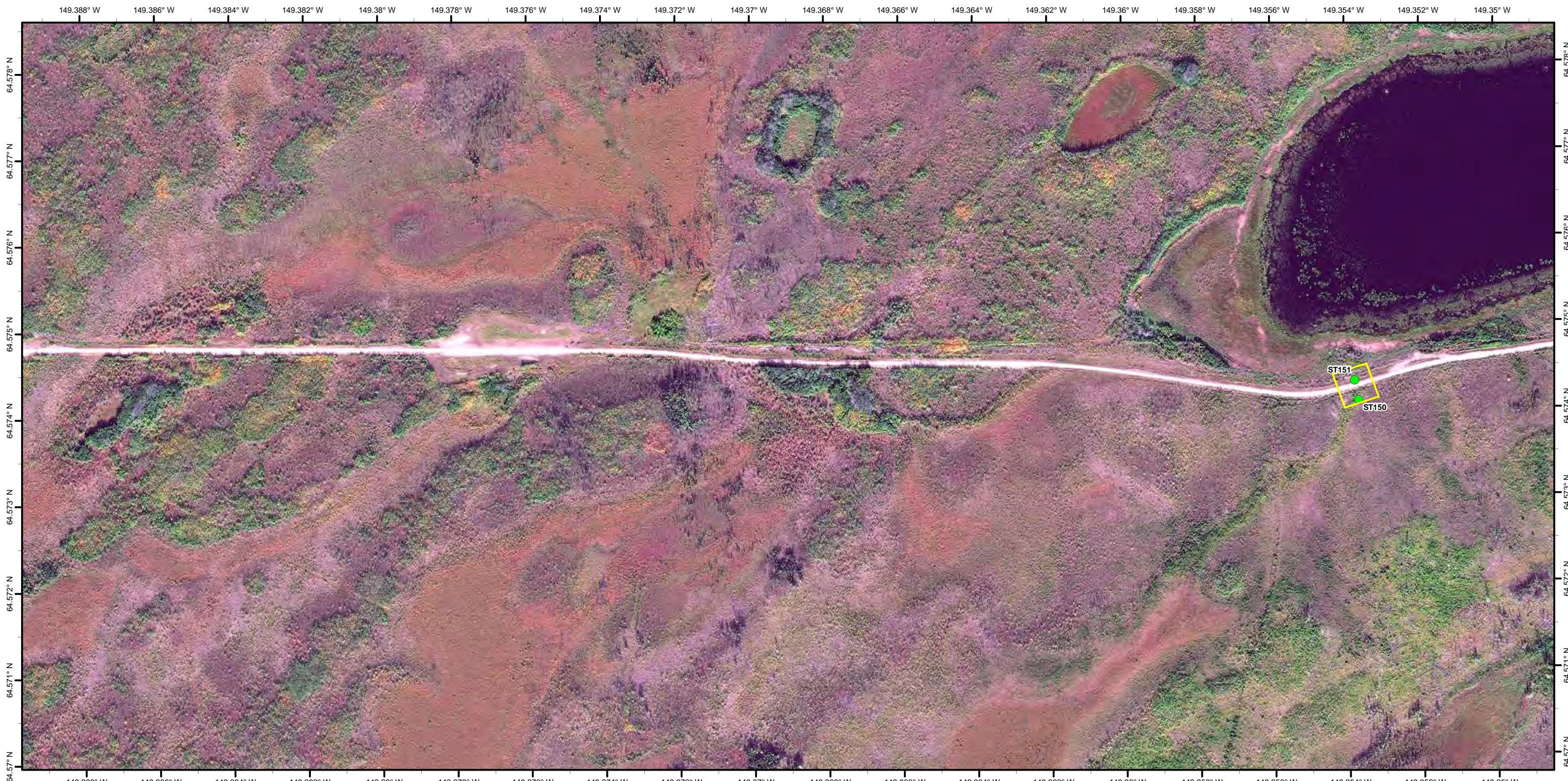
Figure

Wetlands and Waters Detail

Figure Number

D - 5

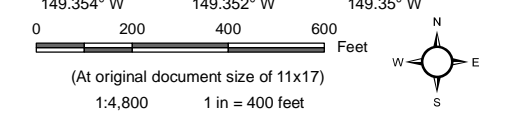




All data points have associated photographs with photo directions labeled in Appendix C.
Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel




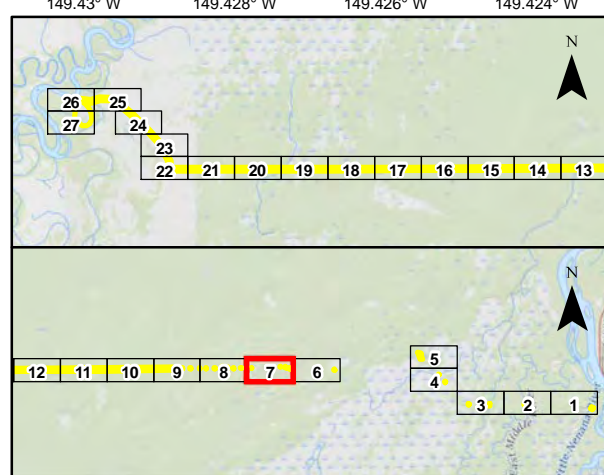
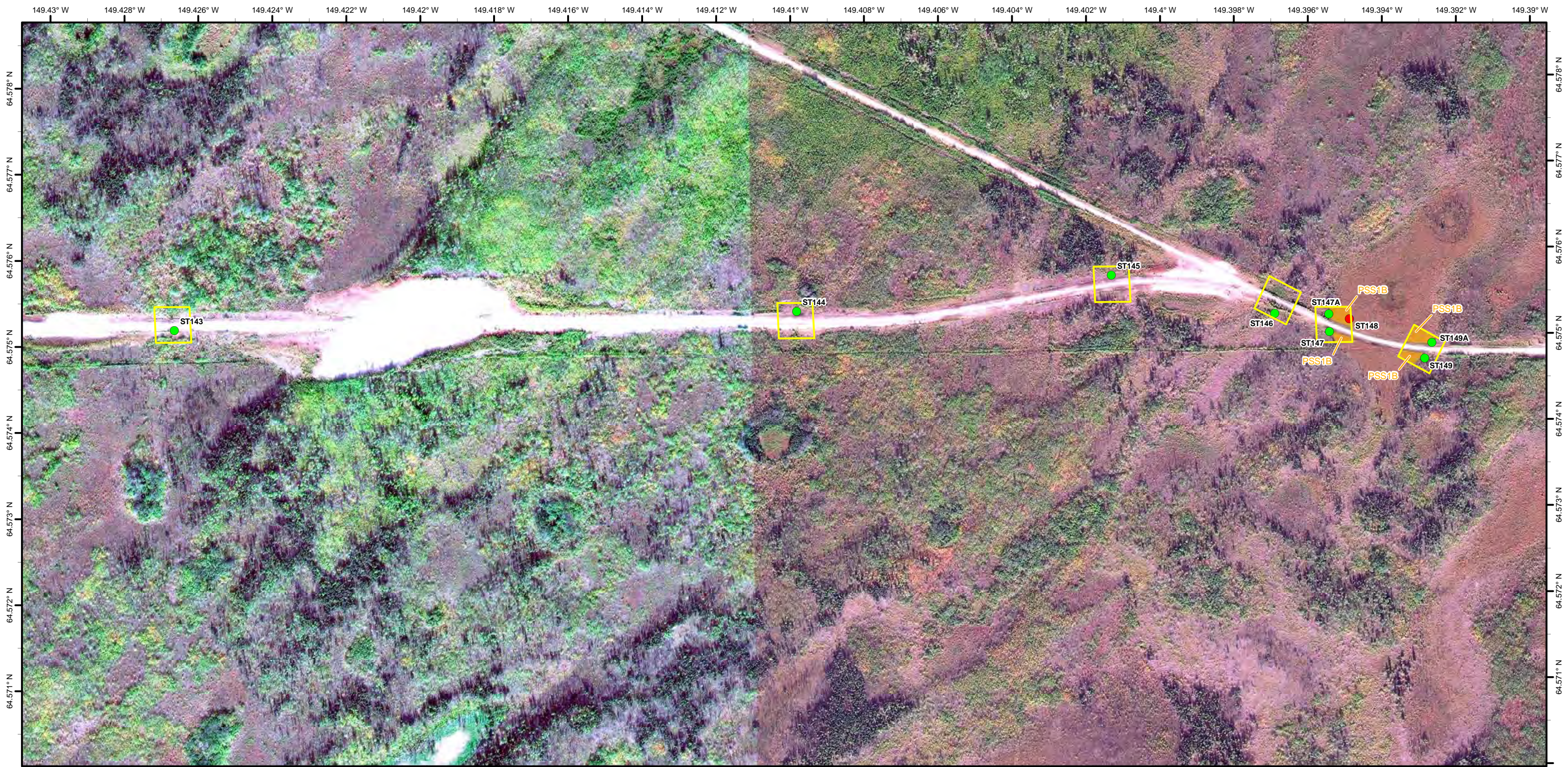
Client
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Nenana Totchaket Road

Figure
Wetlands and Waters Detail

Figure Number
D - 6



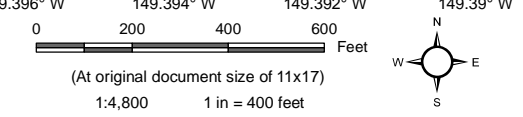


All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area**
- Study Area
- Plot Status**
- RPW
 - Upland
 - Wetland

- Wetlands and Waters by Hydrogeomorphic Classification**
- ✱ Depressional
 - ✱ Flat
 - ✱ Riverine
 - ✱ Riverine Channel



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Nenana Totchaket Road

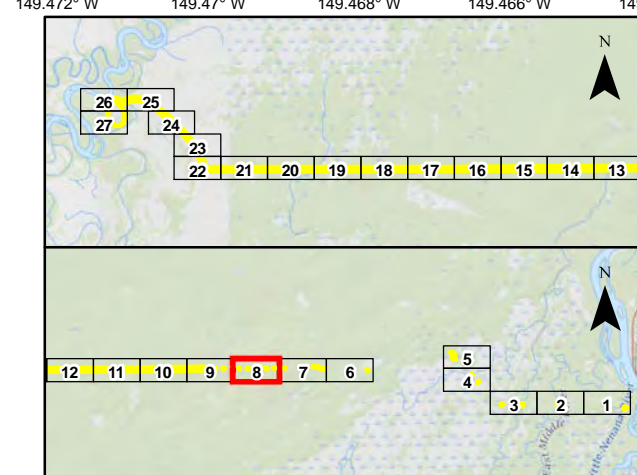
Figure

Wetlands and Waters Detail

Figure Number

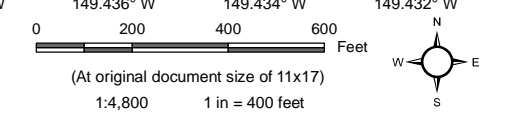
D - 7





All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel

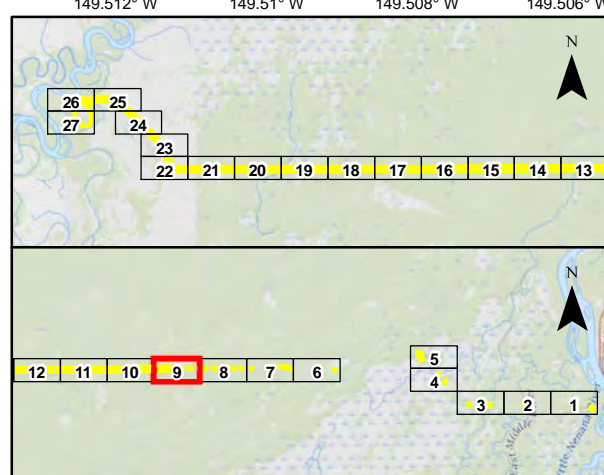
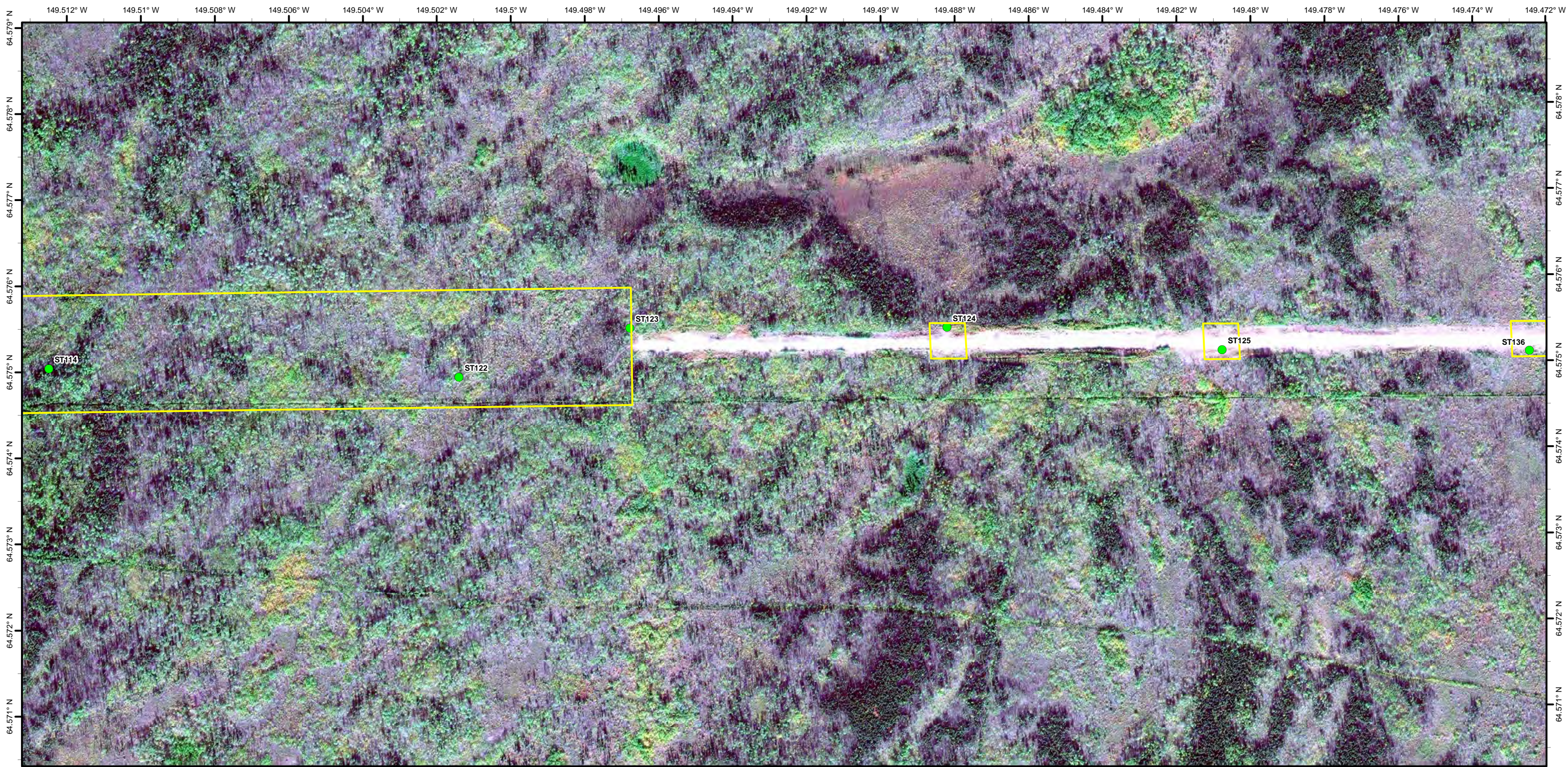


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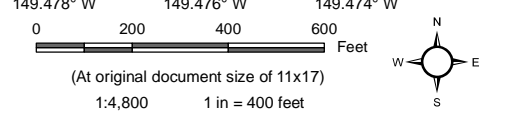
Figure
Wetlands and Waters Detail

Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel

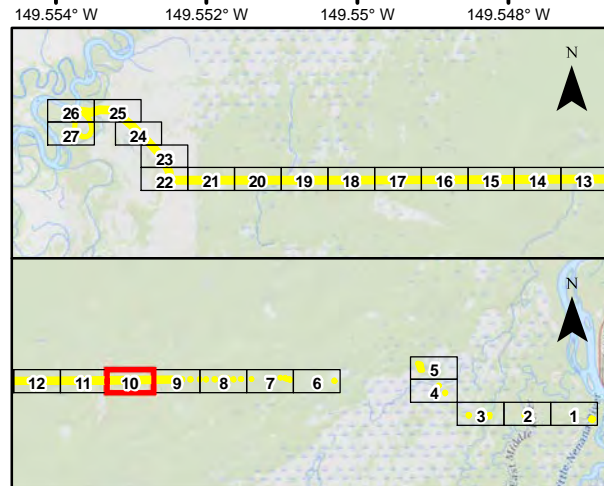
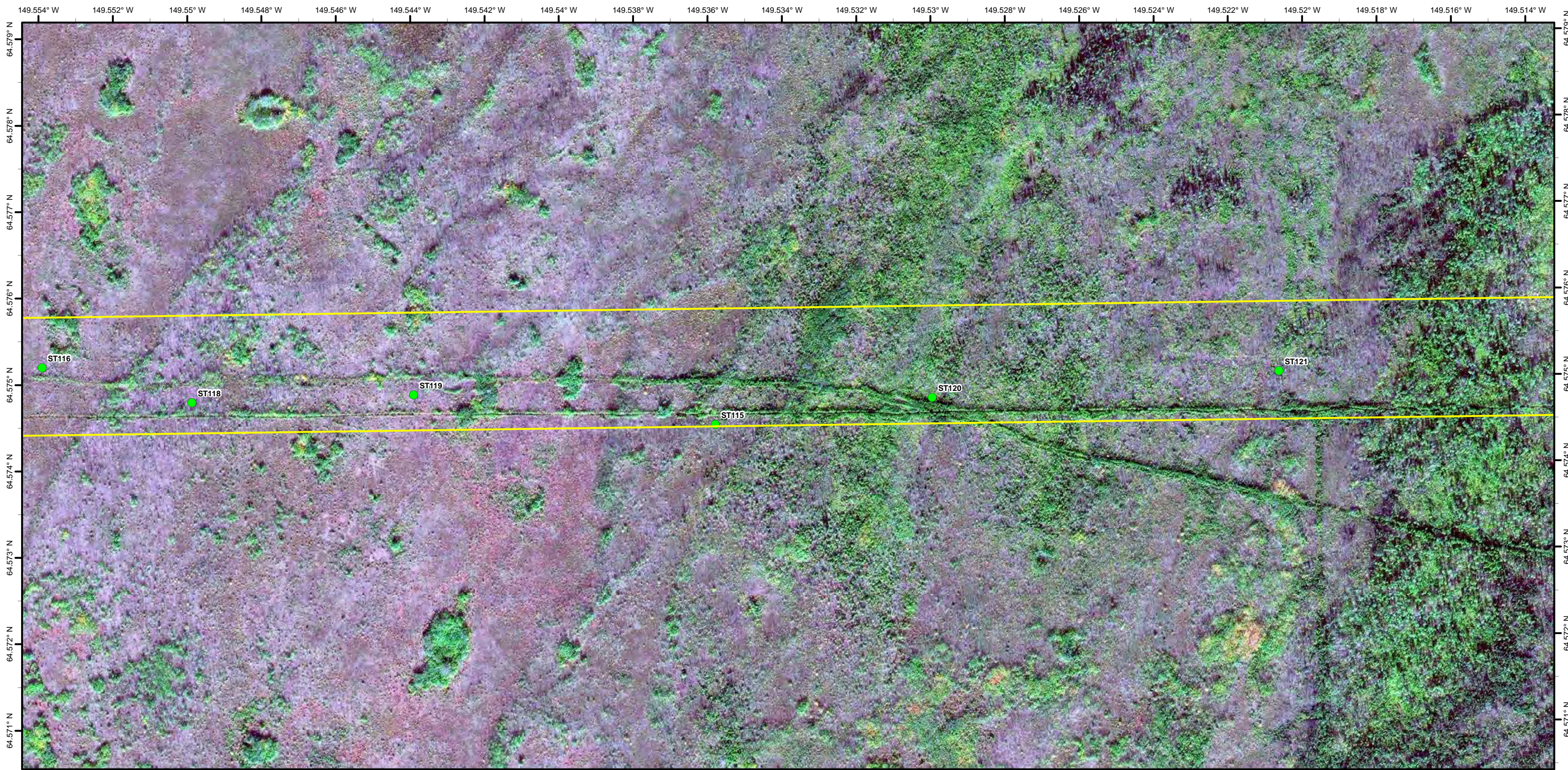


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Nenana Totchaket Road

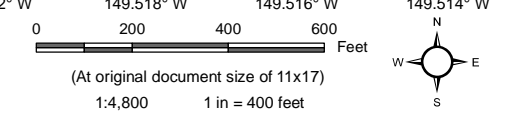
Figure
Wetlands and Waters Detail

Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✳ Depressional
- ✳ Flat
- ✳ Riverine
- ✳ Riverine Channel




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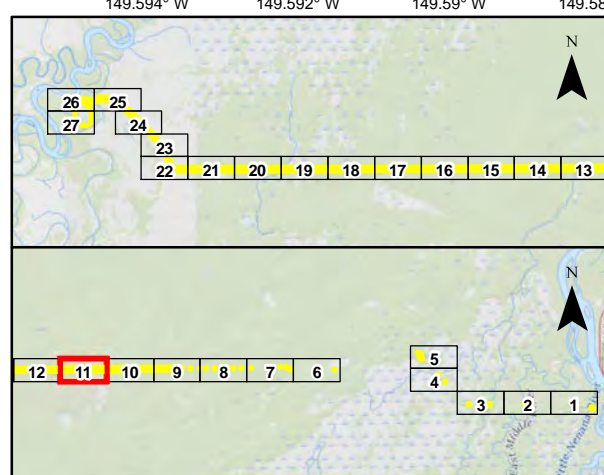
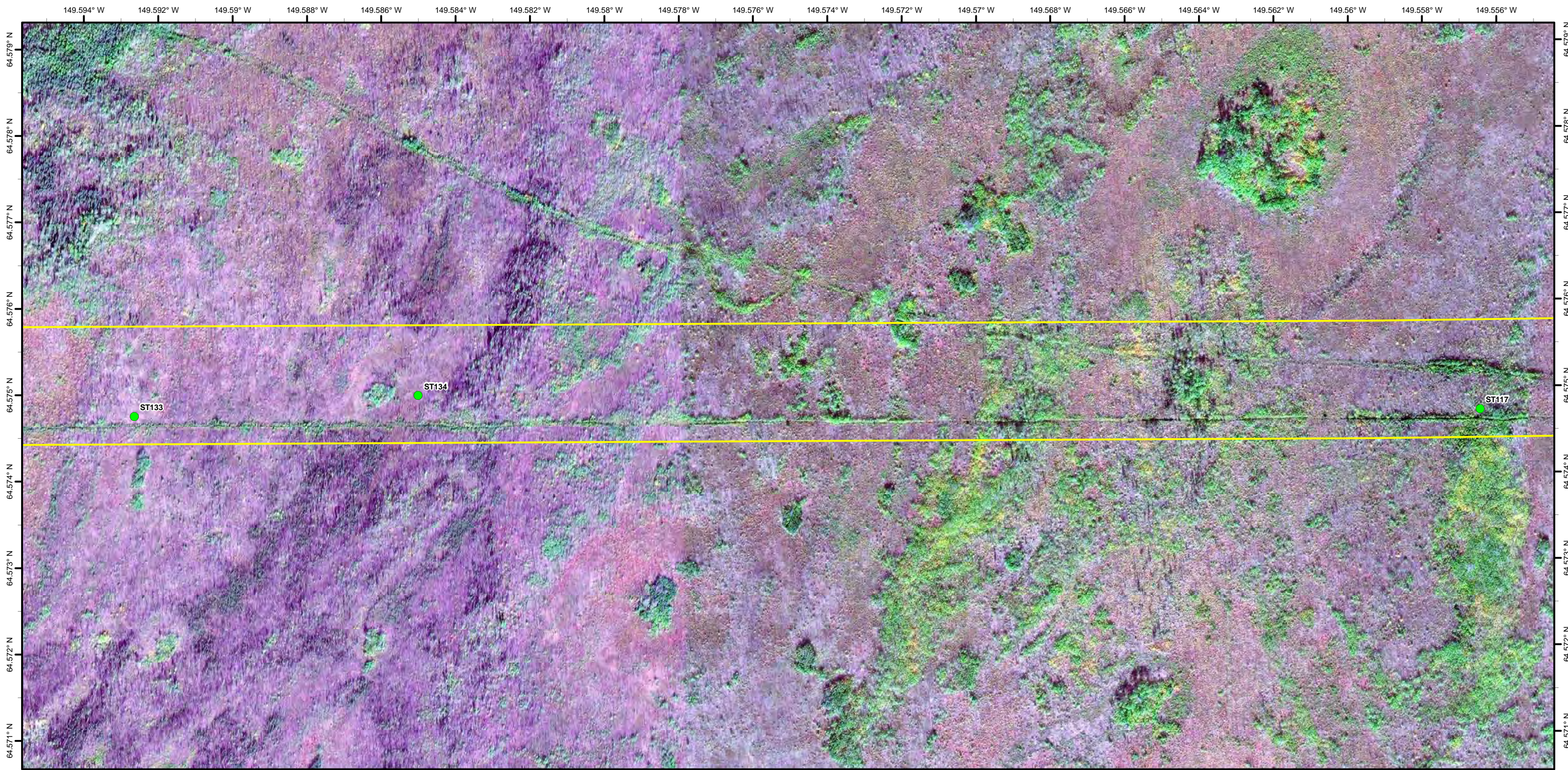
Project
Nenana Totchaket Road

Figure
Wetlands and Waters Detail

Figure Number
D - 10

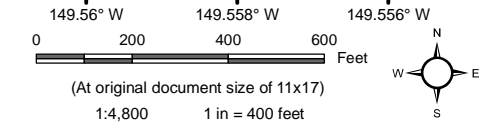


Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel



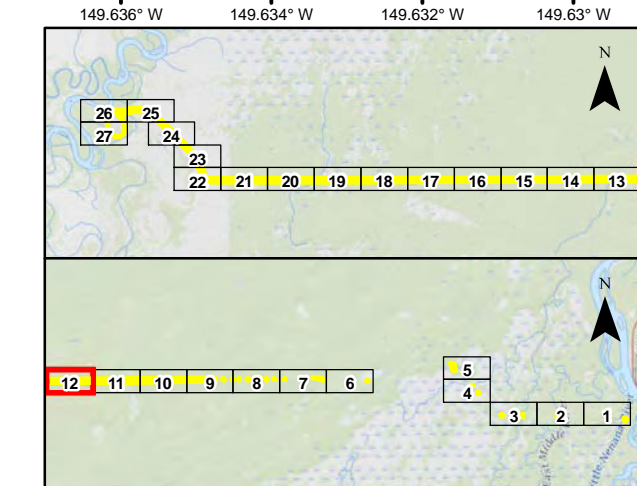
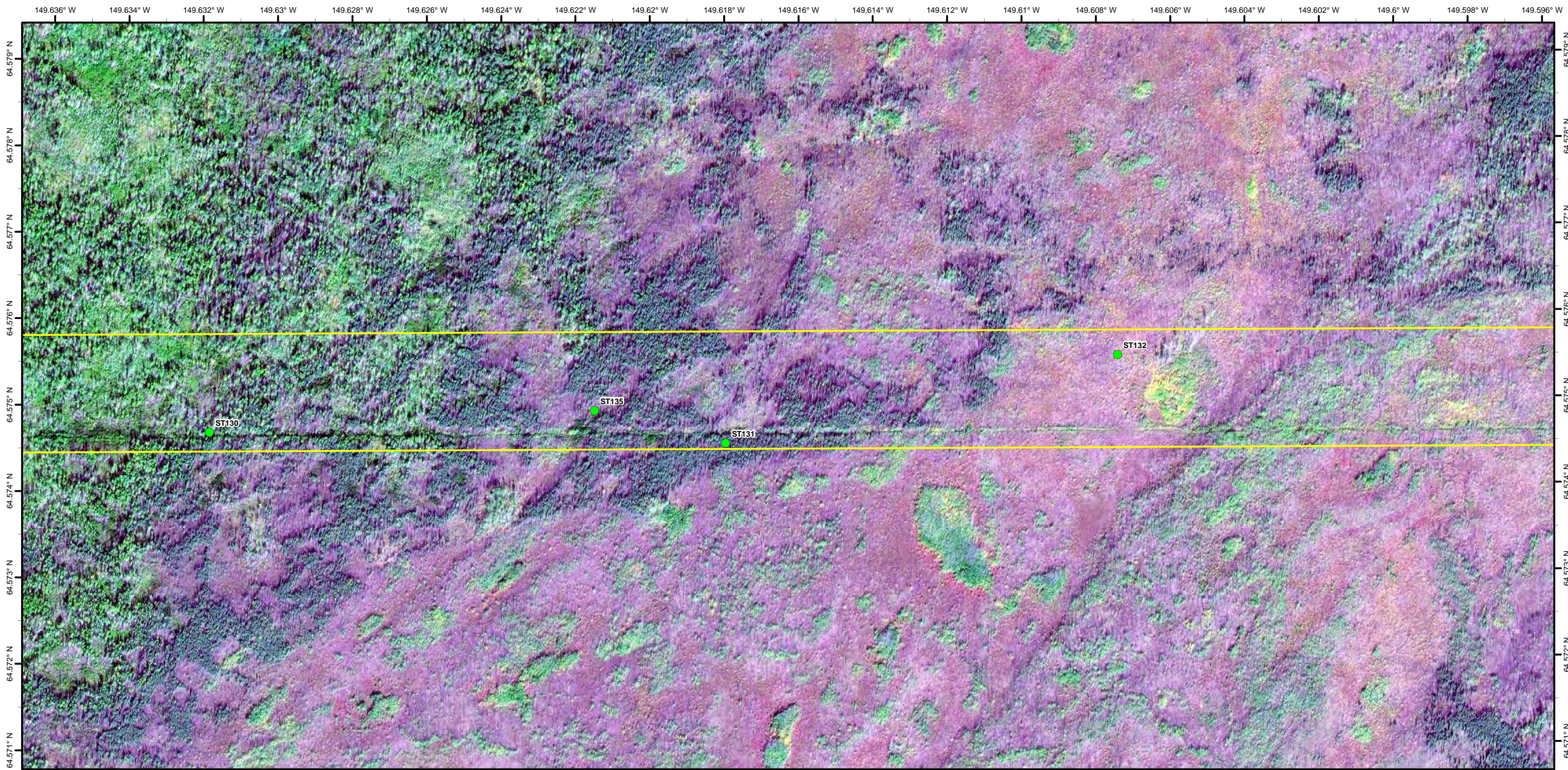
Client
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Nenana Totchaket Road

Figure
Wetlands and Waters Detail

Figure Number
D - 11

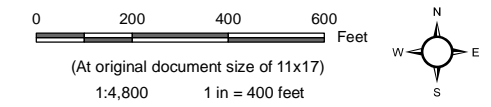
Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

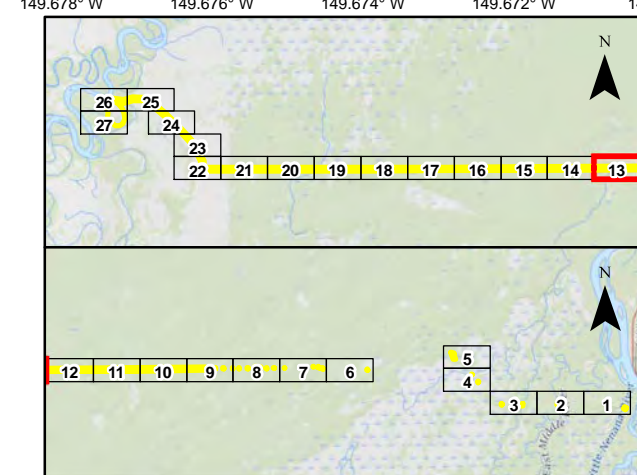
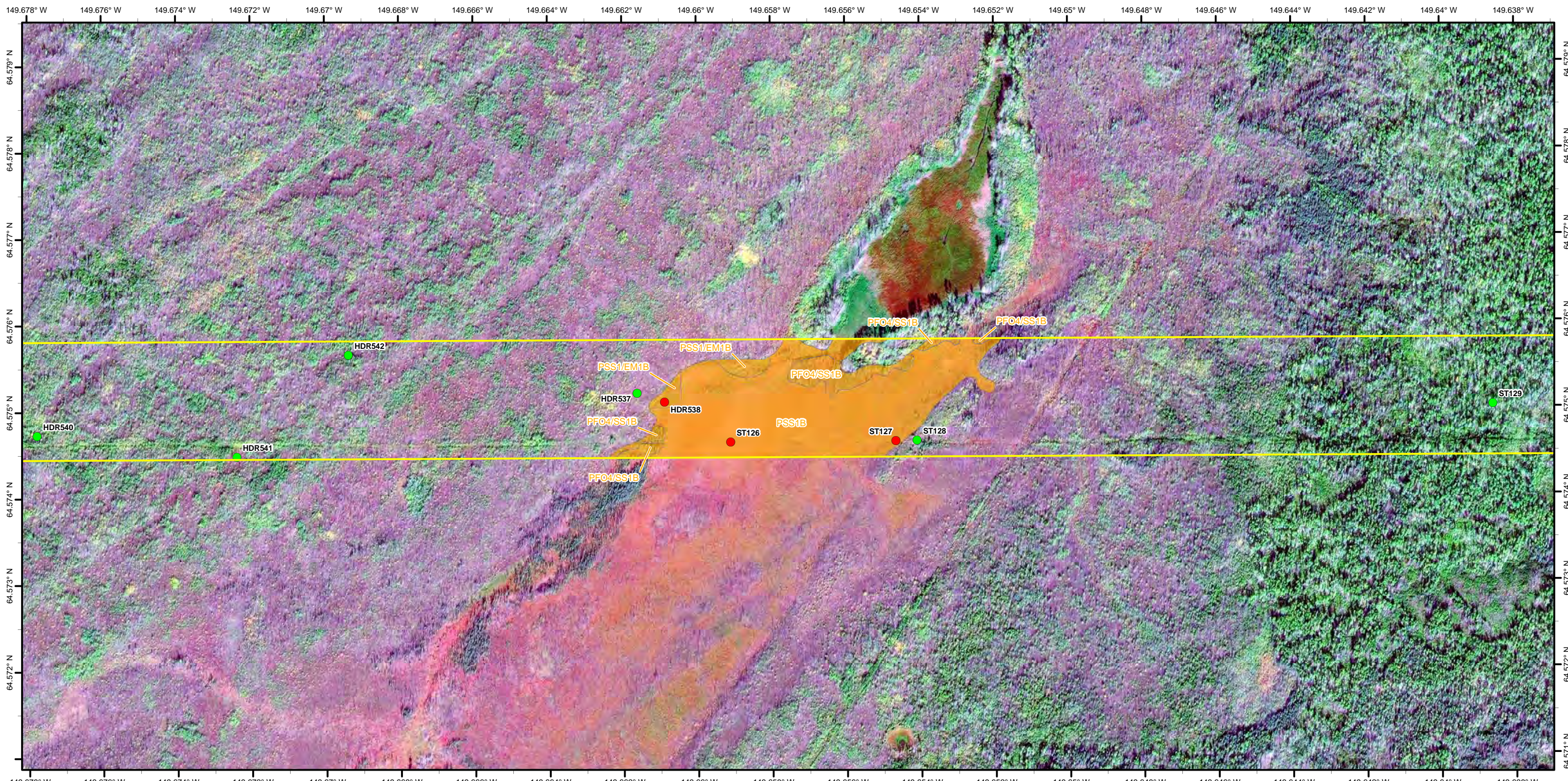
- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel



Client
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 Nenana Totchaket Road

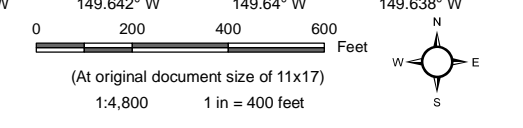
Figure
Wetlands and Waters Detail



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

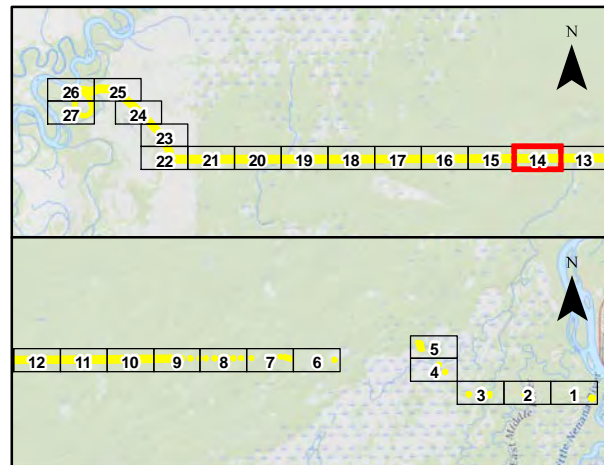
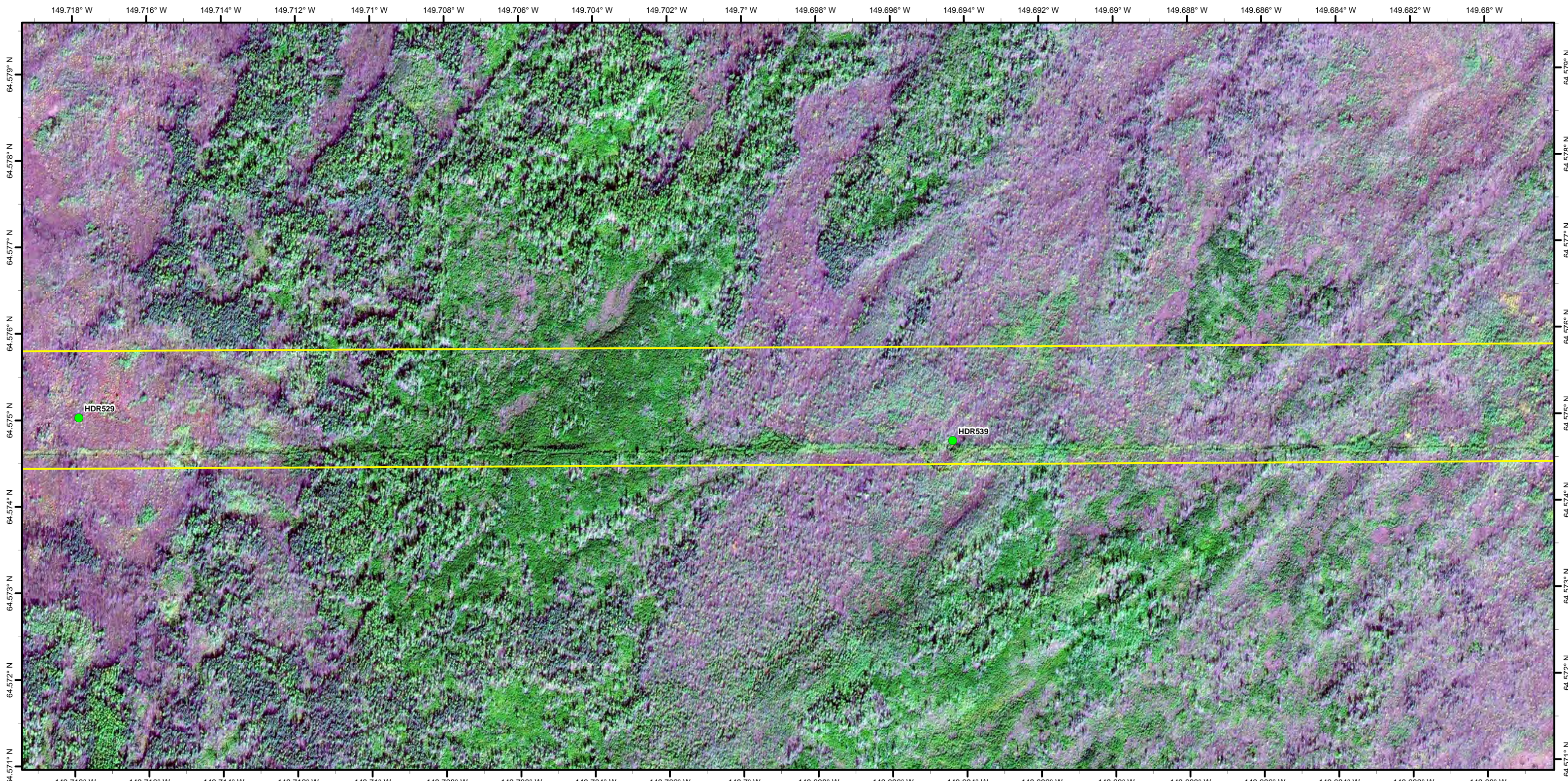
- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel



Client
 Alaska Department of Transportation and Public Facilities

Project
 Nenana Totchaket Road

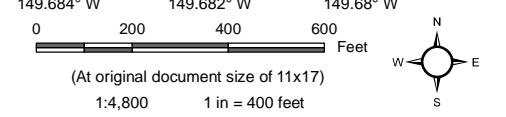
Figure
Wetlands and Waters Detail



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

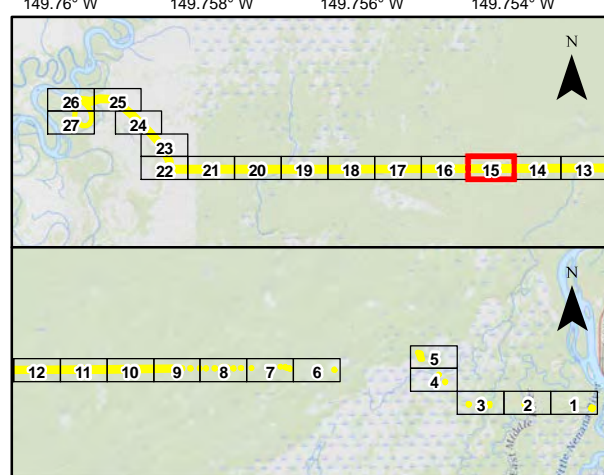
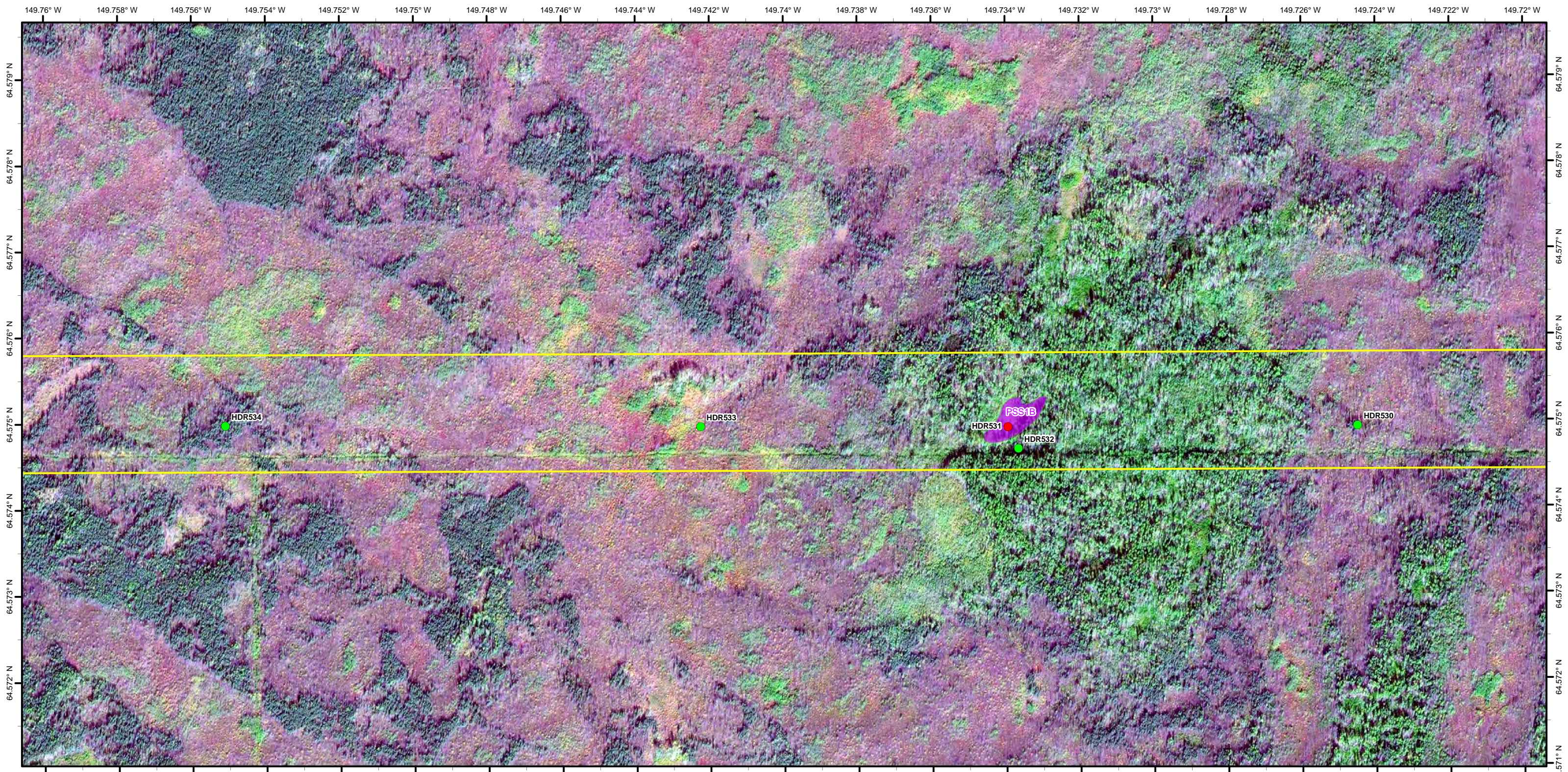
- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel



Client
 Alaska Department of Transportation and Public Facilities

Project
 Nenana Totchaket Road

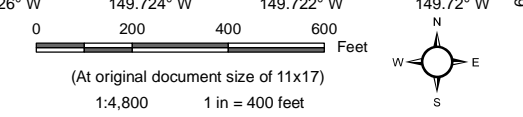
Figure
Wetlands and Waters Detail



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✱ Depressional
- ✱ Flat
- ✱ Riverine
- ✱ Riverine Channel

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983




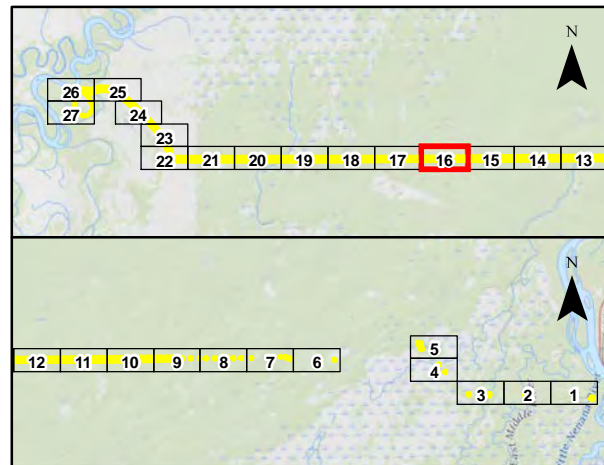
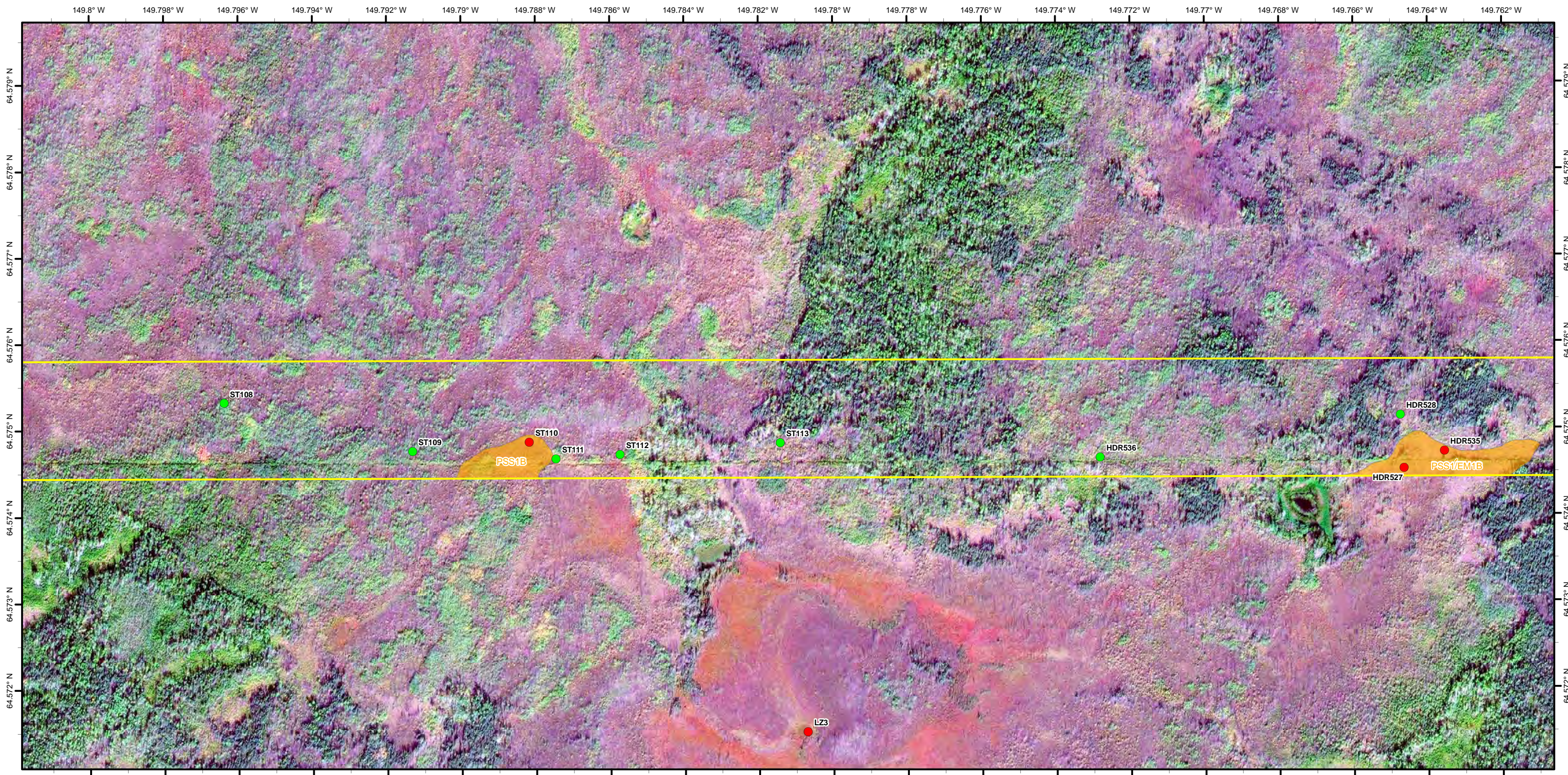
Client
 Alaska Department of Transportation and Public Facilities

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 Nenana Totchaket Road

Figure
Wetlands and Waters Detail

Figure Number
 D - 15

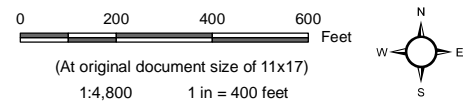




All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel




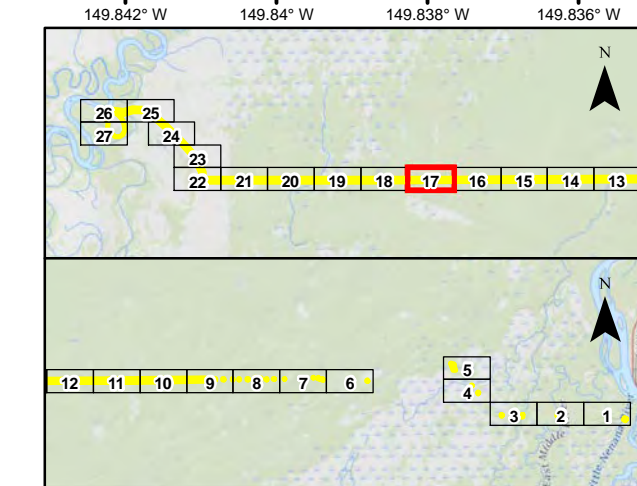
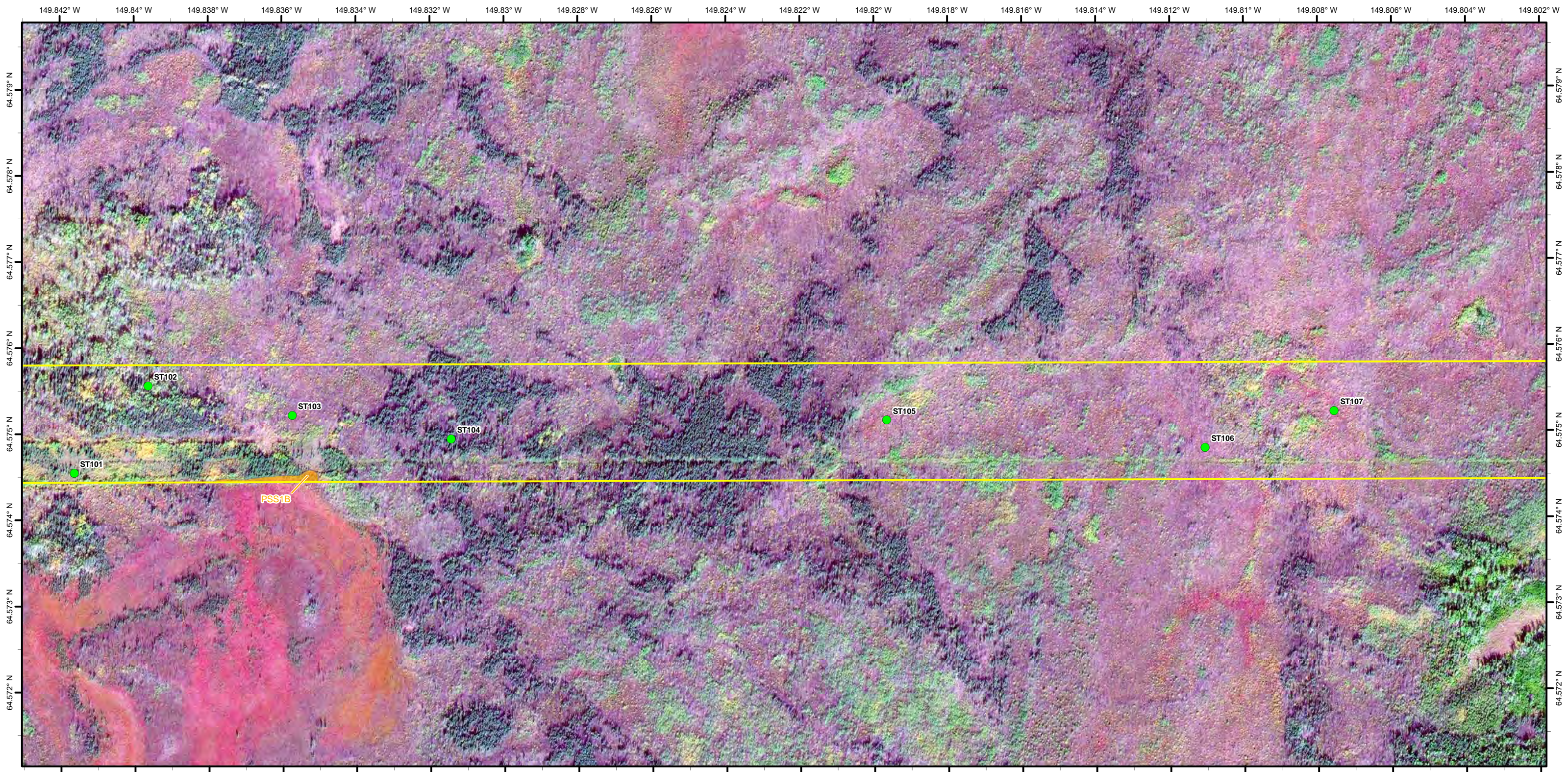
Client
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Project
 Nenana Totchaket Road

Figure
Wetlands and Waters Detail

Figure Number
 D - 16

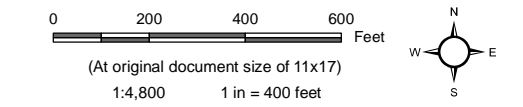




All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel




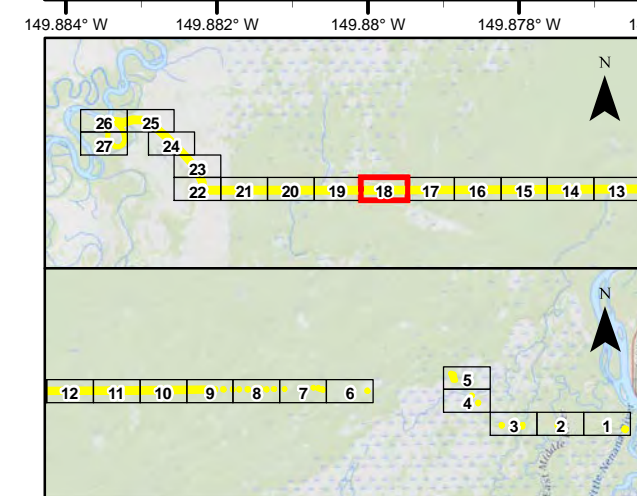
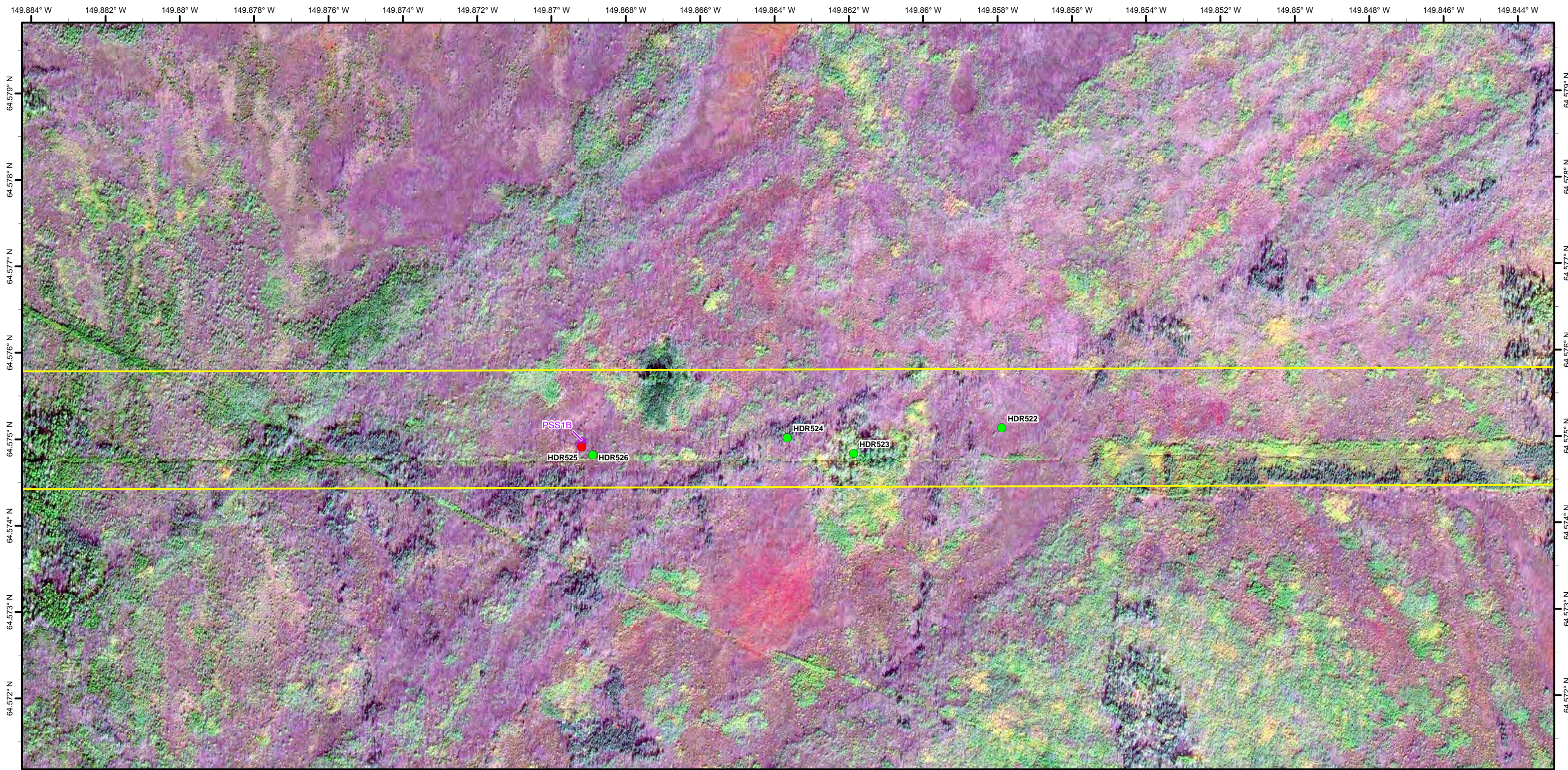
Client
 Alaska Department of Transportation and Public Facilities

Project
 Nenana Totchaket Road

Figure
Wetlands and Waters Detail

Figure Number
 D - 17

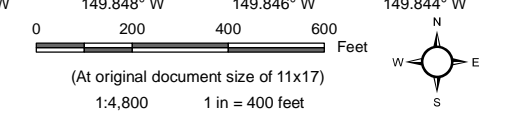




All data points have associated photographs with photo directions labeled in Appendix C.
Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel

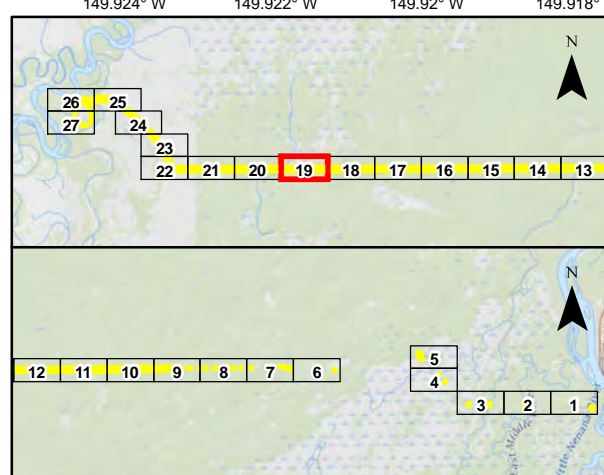
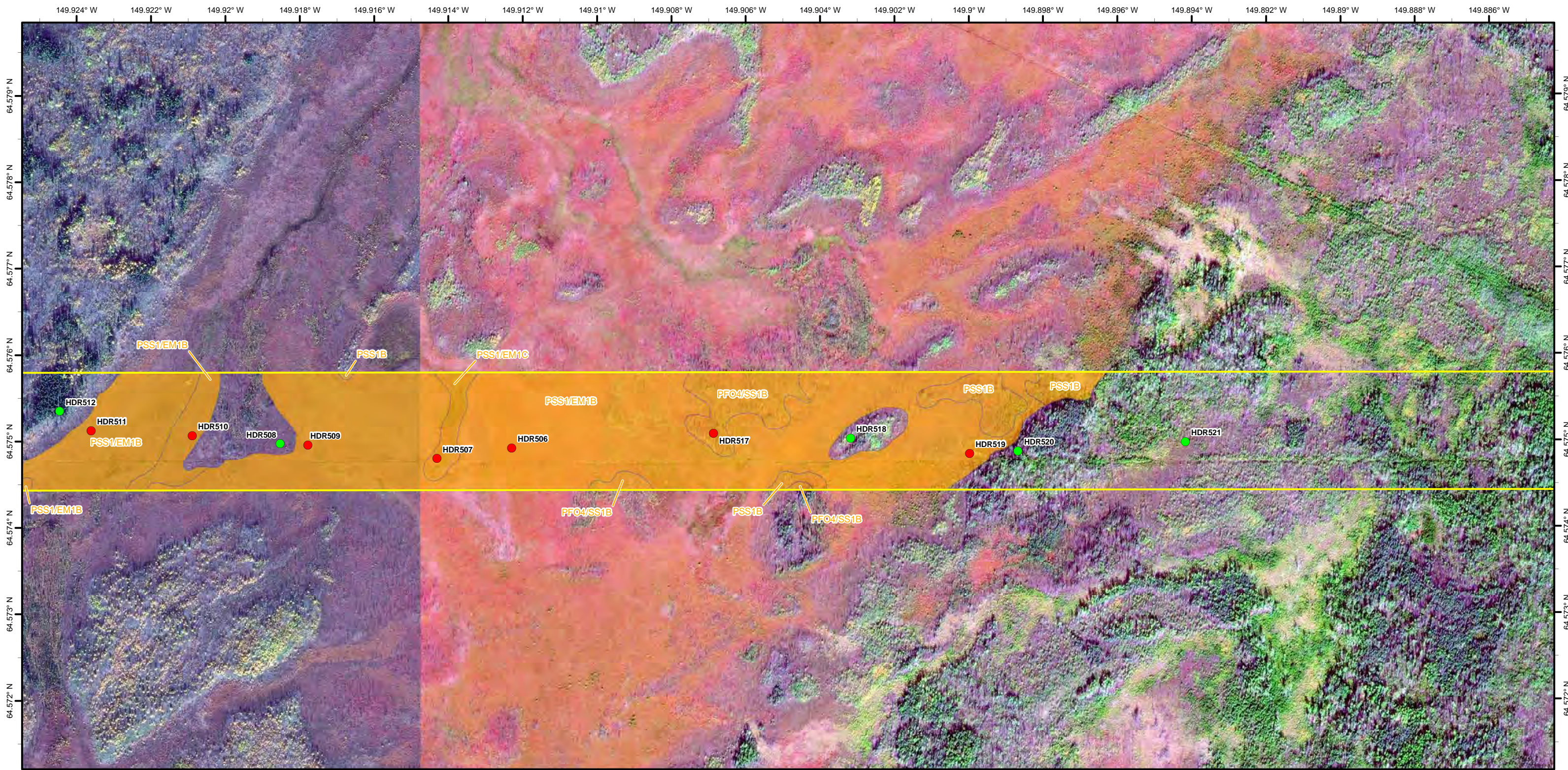
Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983



Client
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Project
Nenana Totchaket Road

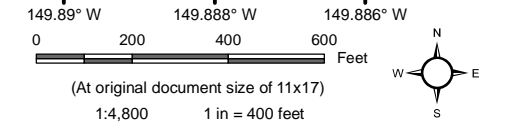
Figure
Wetlands and Waters Detail



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- Depressional
- Flat
- Riverine
- Riverine Channel

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

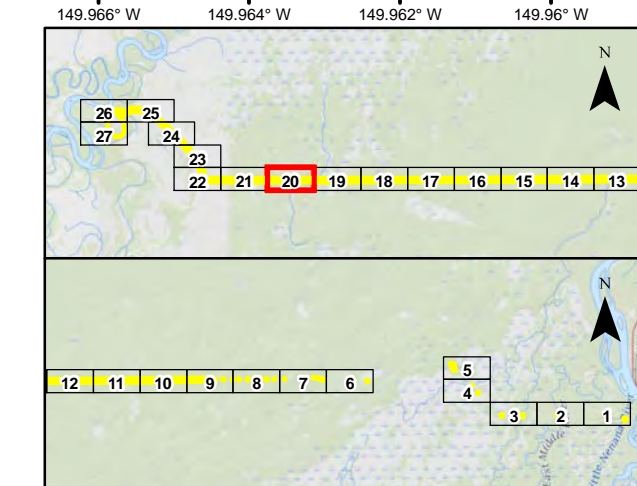
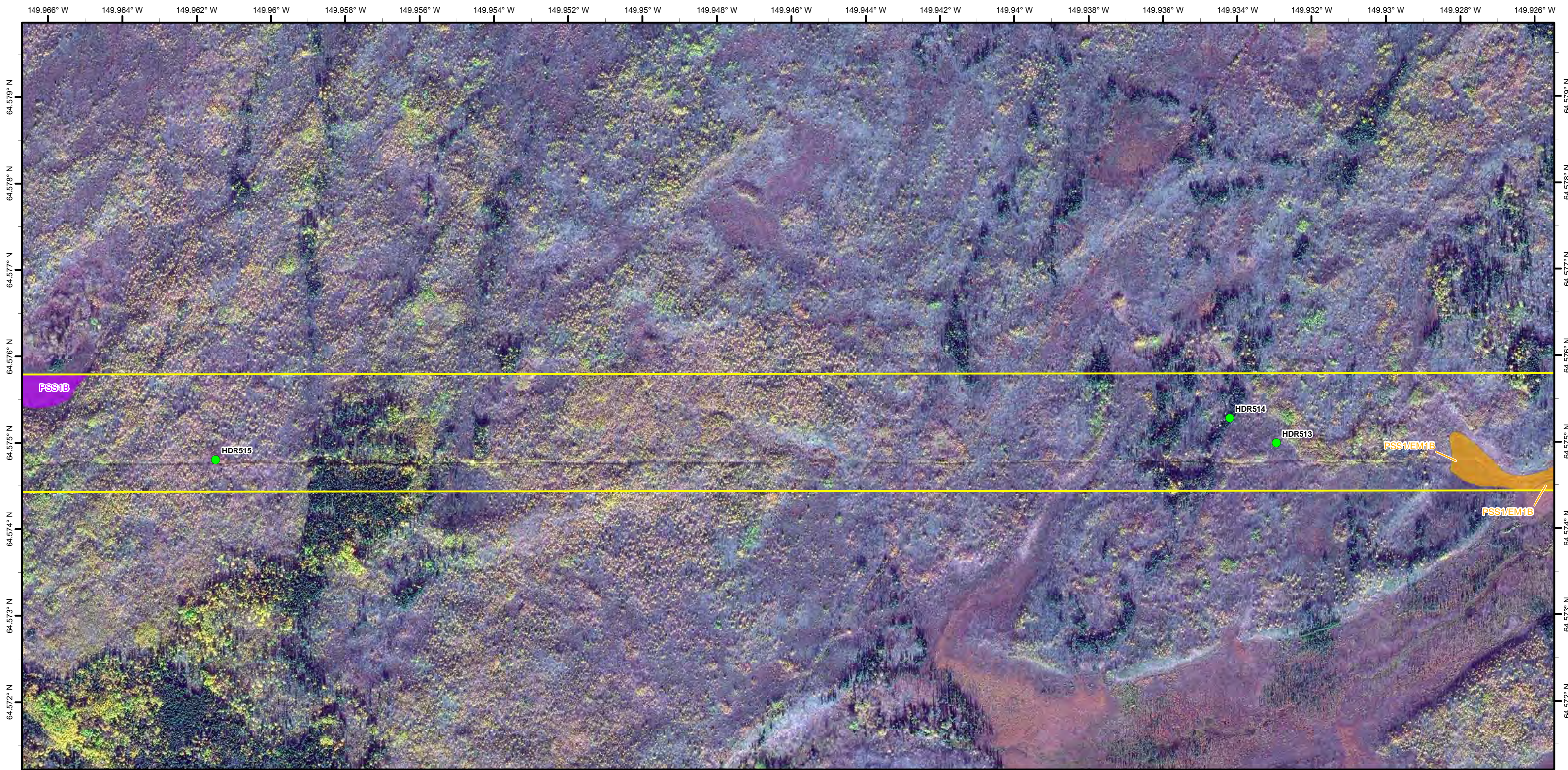


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Figure
Wetlands and Waters Detail

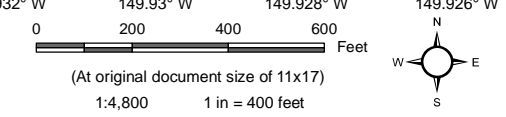
Figure Number
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All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- Depressional
- Flat
- Riverine
- Riverine Channel




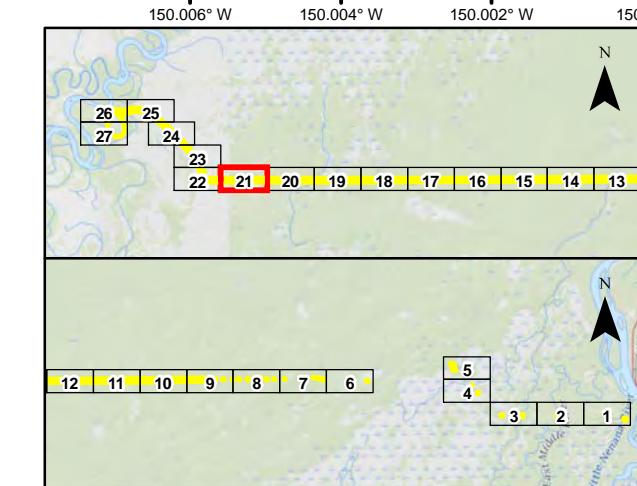
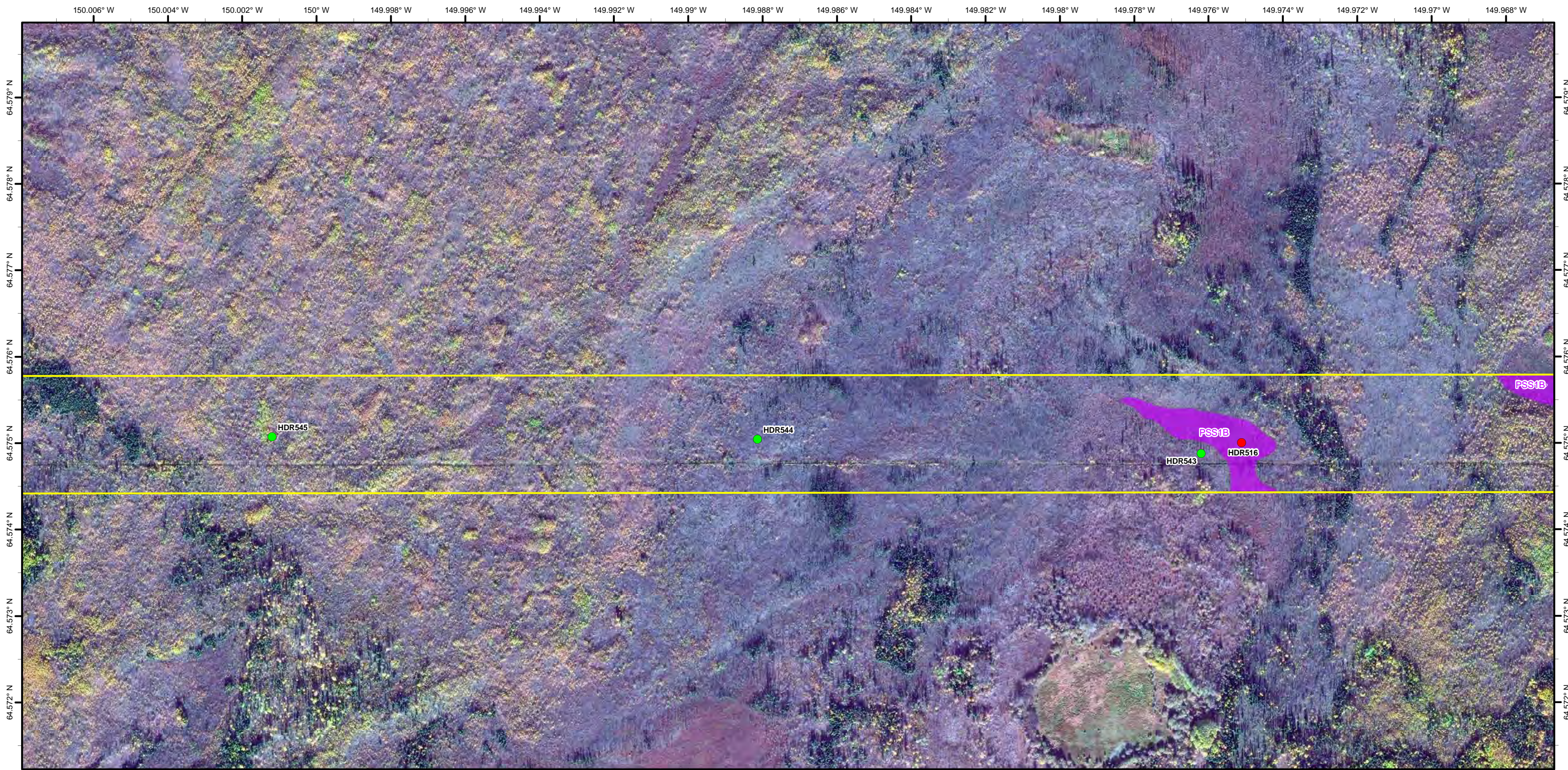
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Figure
Wetlands and Waters Detail

Figure Number
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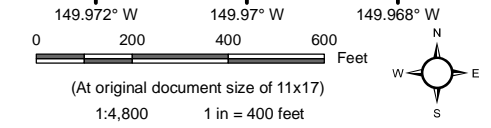




All data points have associated photographs with photo directions labeled in Appendix C.
Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✿ Depressional
- ✿ Flat
- ✿ Riverine
- ✿ Riverine Channel

Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983




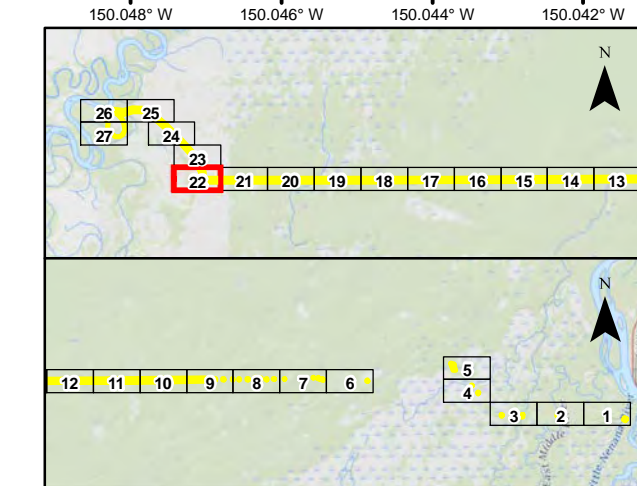
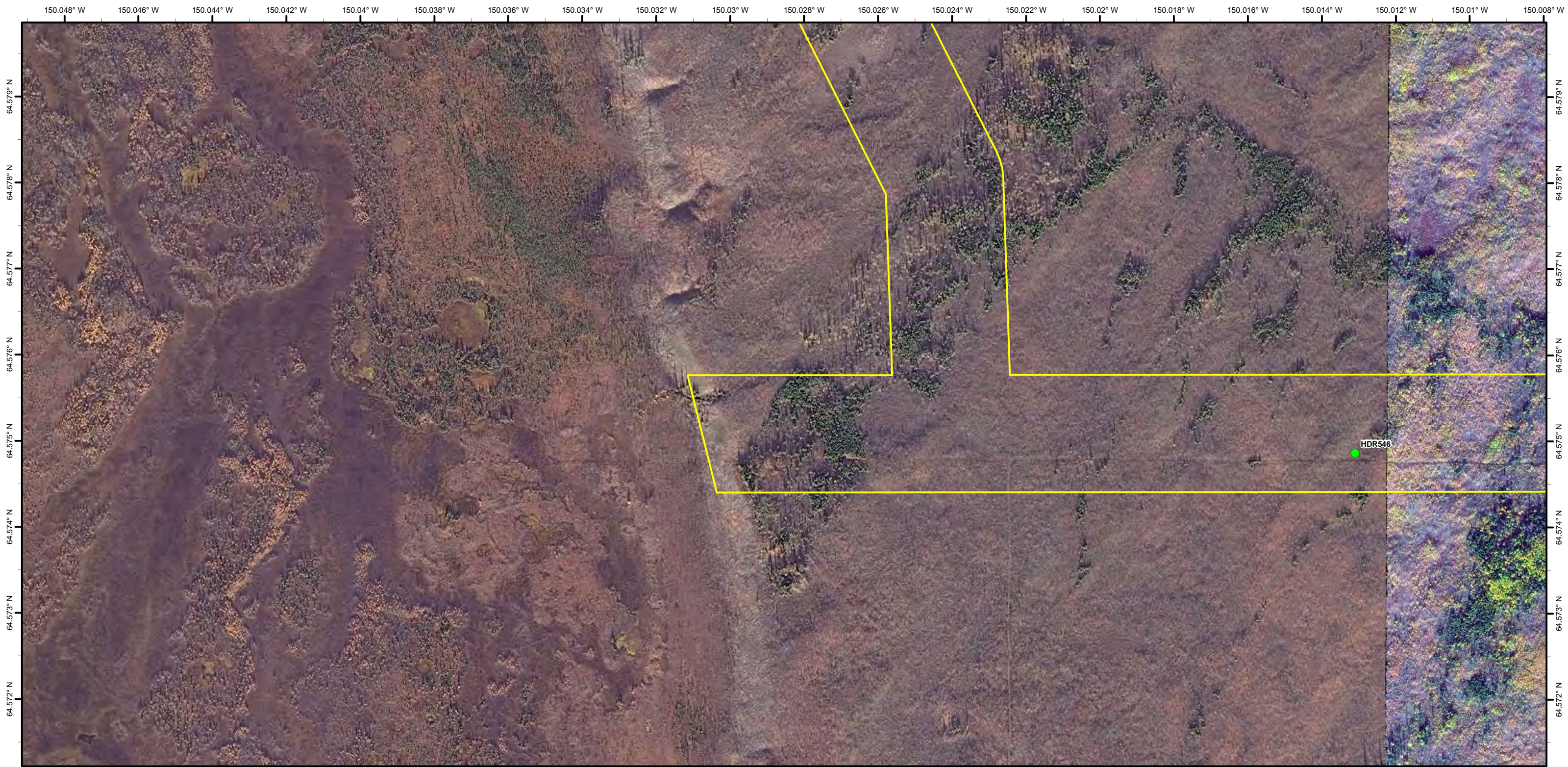
Client
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Figure
Wetlands and Waters Detail

Figure Number
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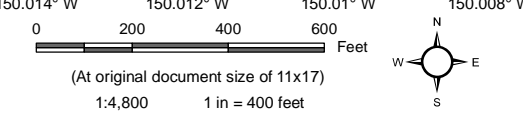




All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- Wetlands and Waters by Hydrogeomorphic Classification**
- ✖ Depressional
- ✖ Flat
- ✖ Riverine
- ✖ Riverine Channel




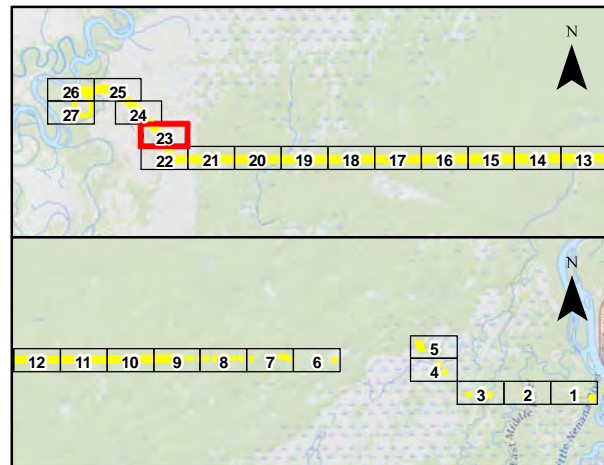
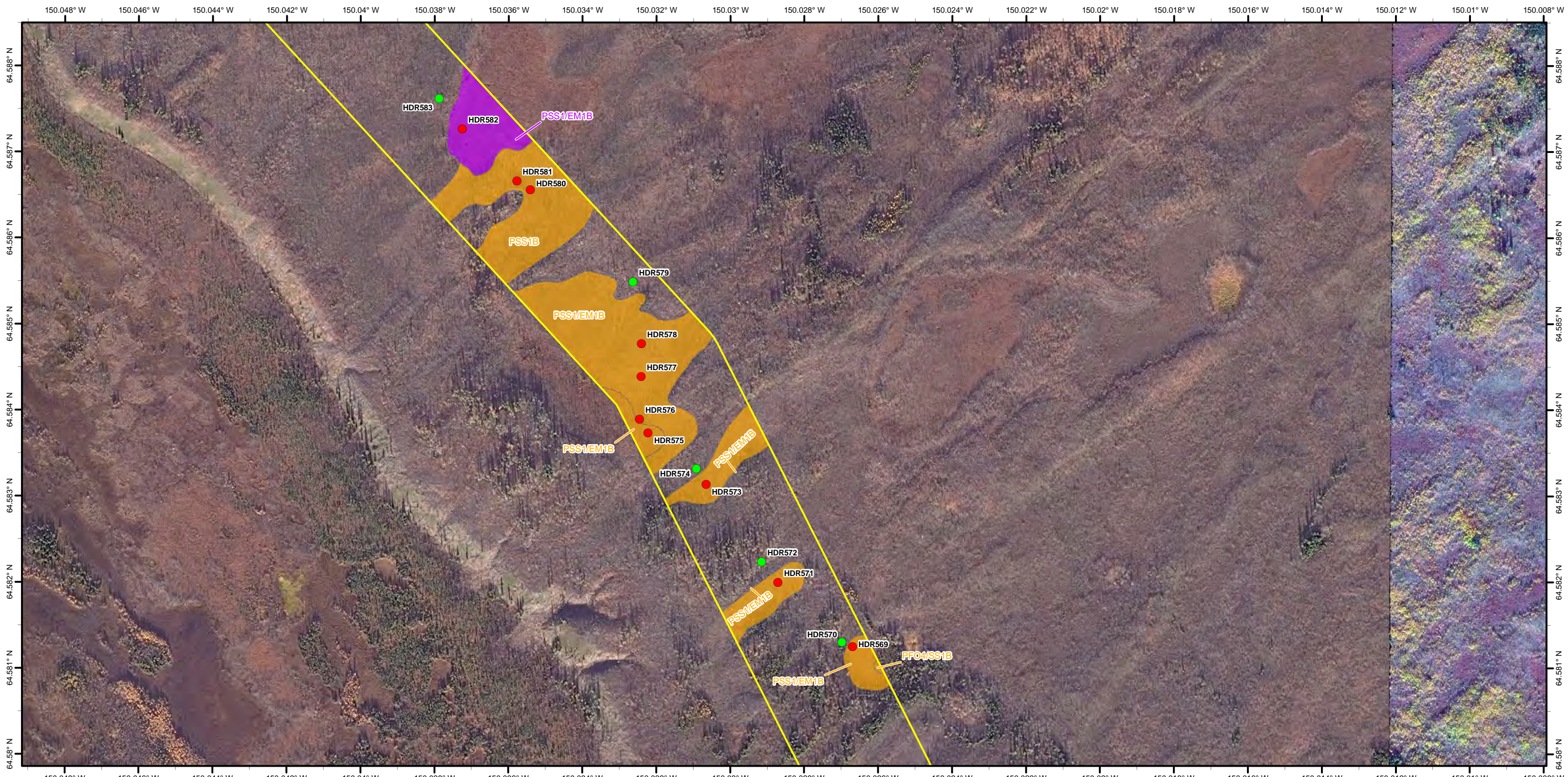
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Figure
Wetlands and Waters Detail

Figure Number
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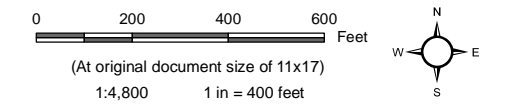




All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- Depressional
- Flat
- Riverine
- Riverine Channel




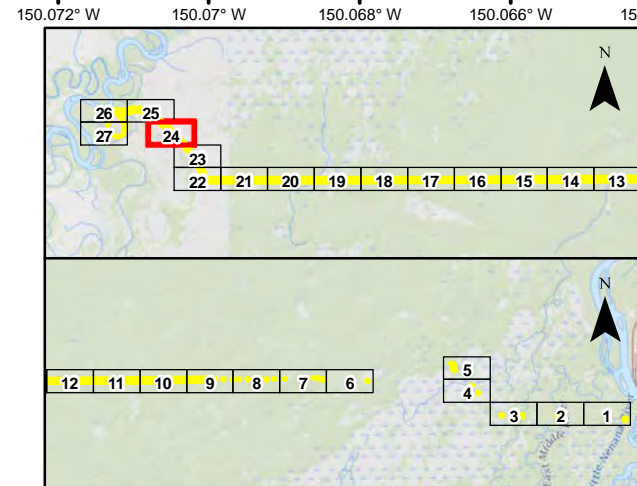
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Wetlands and Waters Detail

Figure Number
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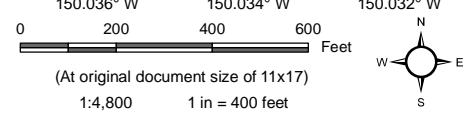




All data points have associated photographs with photo directions labeled in Appendix C.
Field data forms are presented concurrently with photos in Appendix C.

- Study Area**
- Study Area
- Plot Status**
- RPW
 - Upland
 - Wetland

- Wetlands and Waters by Hydrogeomorphic Classification**
- ✖ Depressional
 - ✖ Flat
 - ✖ Riverine
 - ✖ Riverine Channel



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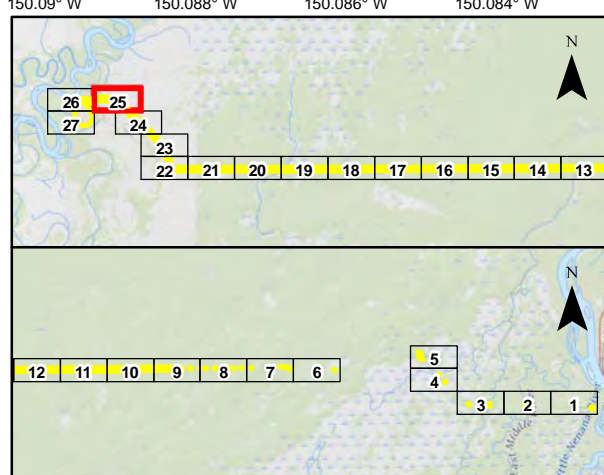
Project

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Figure

Wetlands and Waters Detail

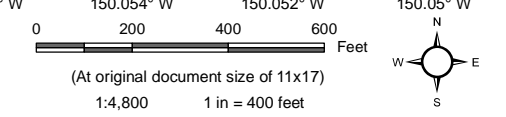
Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983



All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✿ Depressional
- ✿ Flat
- ✿ Riverine
- ✿ Riverine Channel

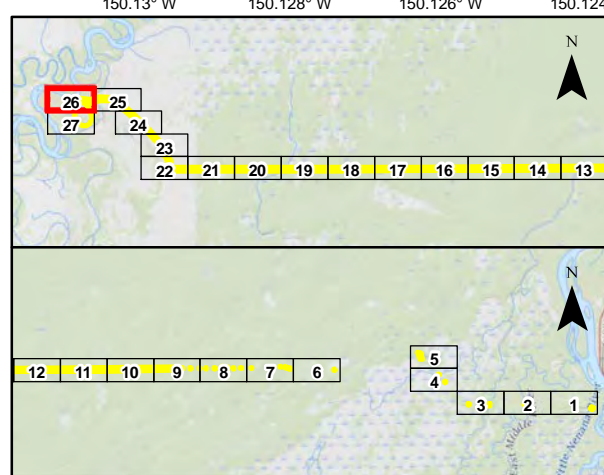
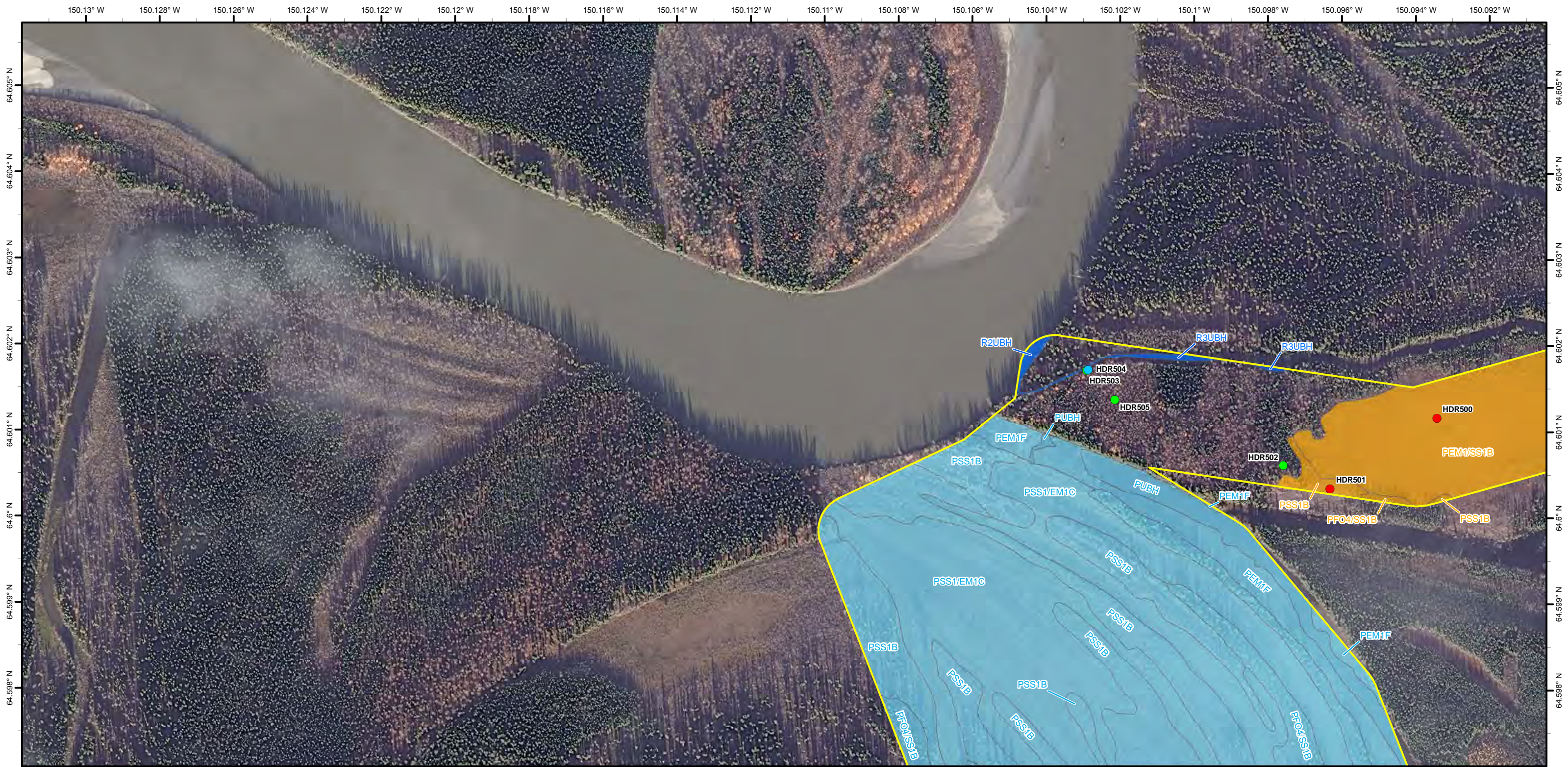


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Figure
Wetlands and Waters Detail

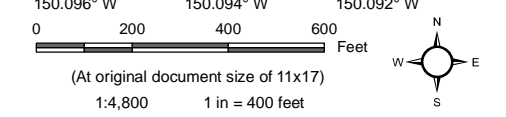
Figure Number
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All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

Imagery: 2020 true color orthoimagery, 0.5-foot
 Location Inset Background: USGS Topographic
 Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
 Projection: Transverse Mercator
 Datum: North American 1983

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- Depressional
- Flat
- Riverine
- Riverine Channel




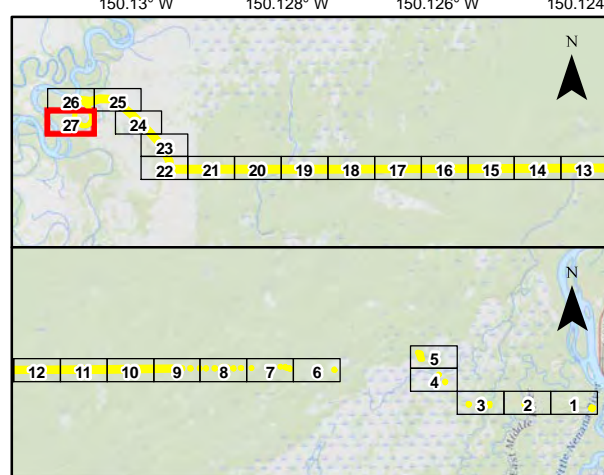
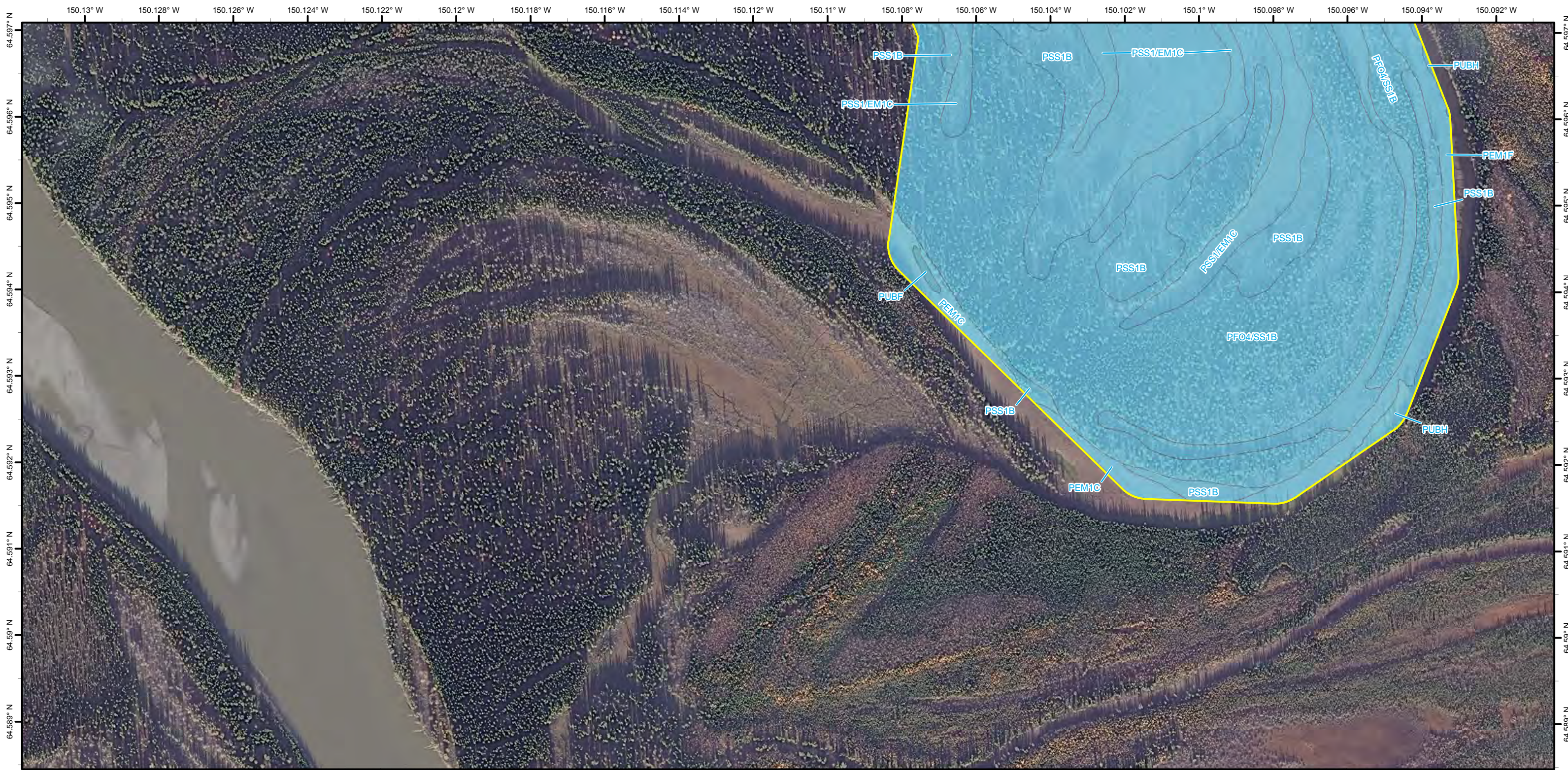
Client
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Figure
Wetlands and Waters Detail

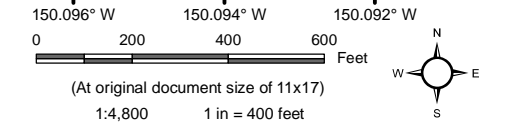
Figure Number
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All data points have associated photographs with photo directions labeled in Appendix C. Field data forms are presented concurrently with photos in Appendix C.

- Study Area
- Plot Status**
- RPW
- Upland
- Wetland
- ✿ Depressional
- ✿ Flat
- ✿ Riverine
- ✿ Riverine Channel



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Figure
Wetlands and Waters Detail

Figure Number
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Imagery: 2020 true color orthoimagery, 0.5-foot
Location Inset Background: USGS Topographic
Coordinate System: NAD 1983 StatePlane Alaska 4 FIPS 5004 Feet
Projection: Transverse Mercator
Datum: North American 1983

