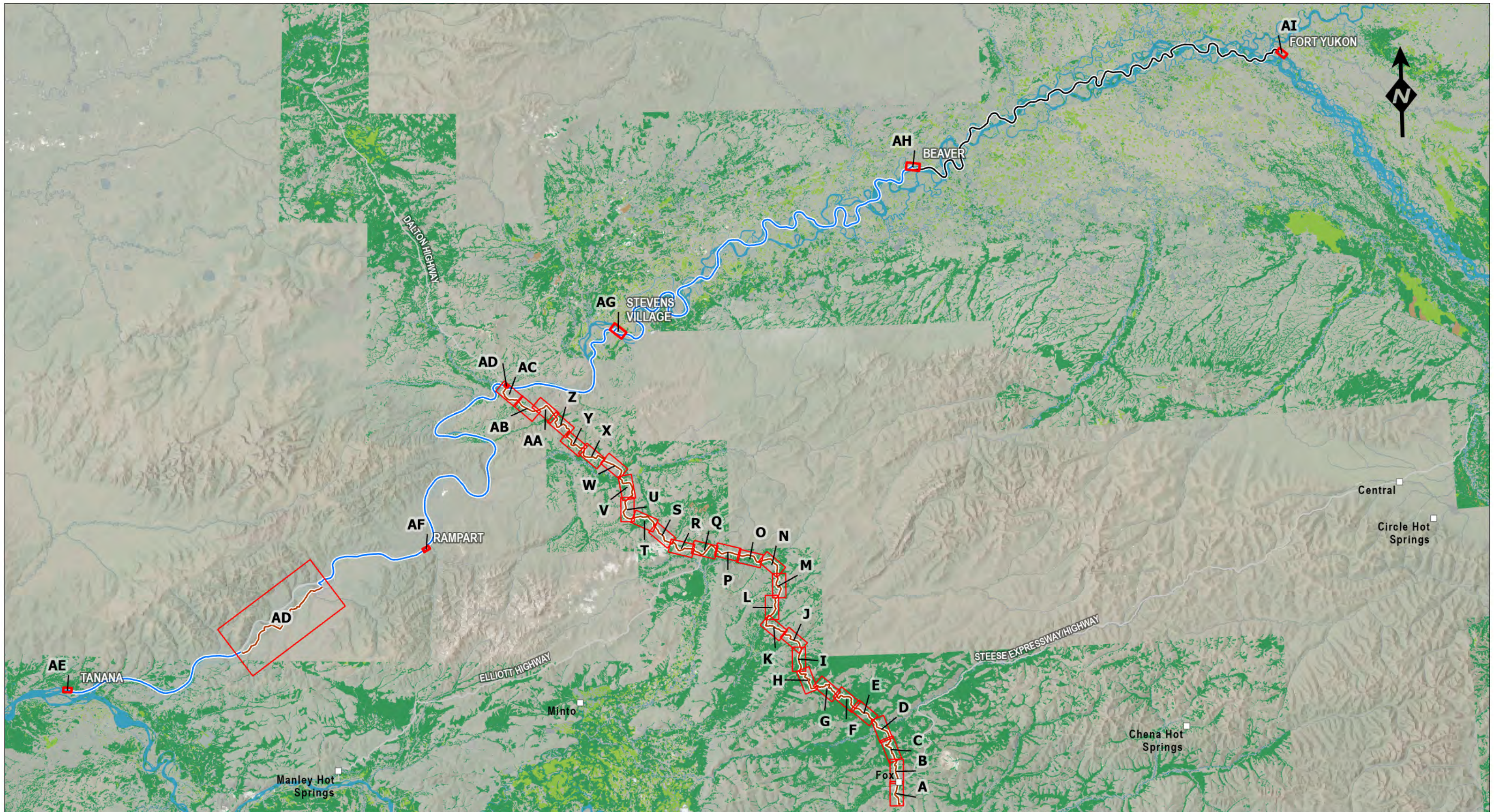


Appendix I – Wetlands

Contents

- Wetland Mapset



Alignment (Install Type)

- Scratch Plow
- Terrestrial
- Jet Plow

NWI Wetland Type

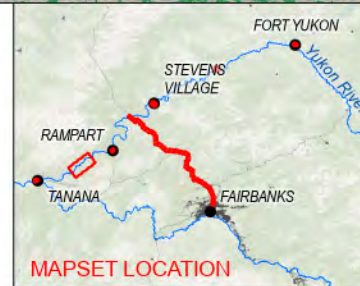
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lakes

Other

- Other
- Riverine

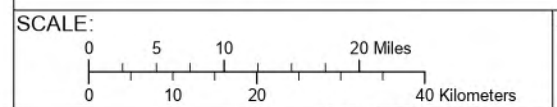
Community

- Community
- Sheet Index

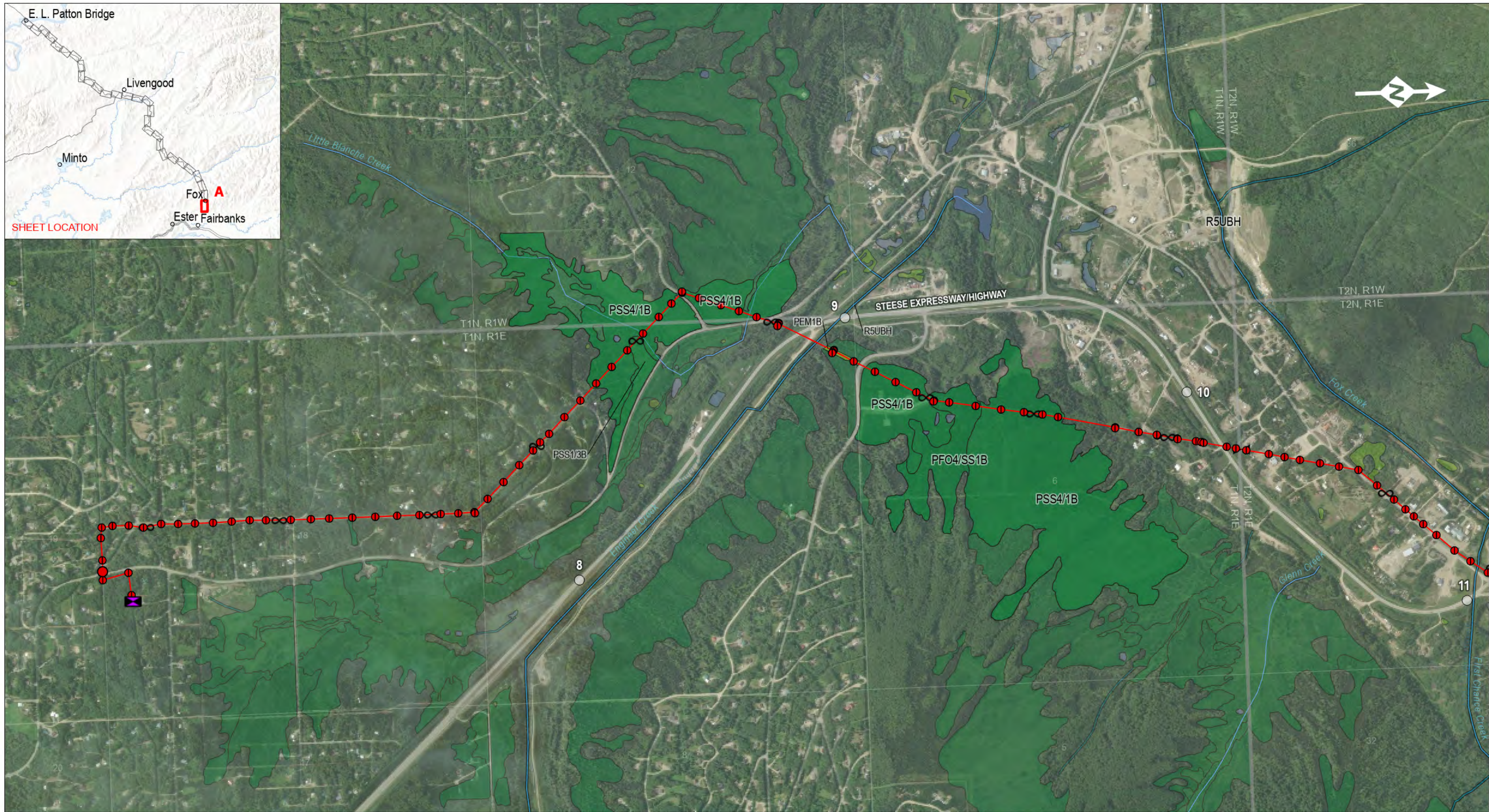
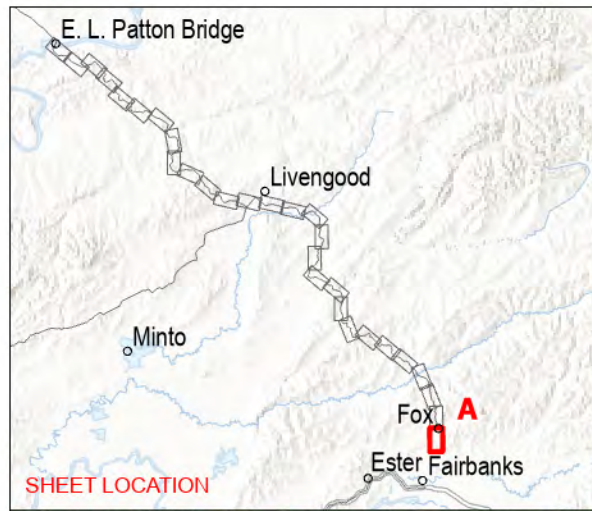


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**ALASKA FIBEROPTIC PROJECT
WETLANDS MAPSET INDEX**



SHEET:
INDEX



NWI Wetland Type

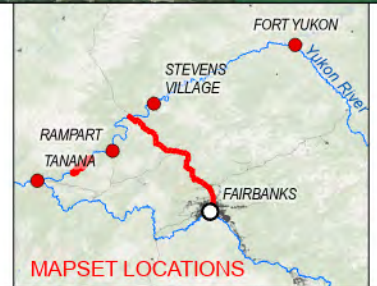
	Freshwater Emergent Wetland
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Aerial Slack

	Aerial Splice
	Existing Pole
	New Pole

	New Pole Line
	Highway Milepost
	Stream/River



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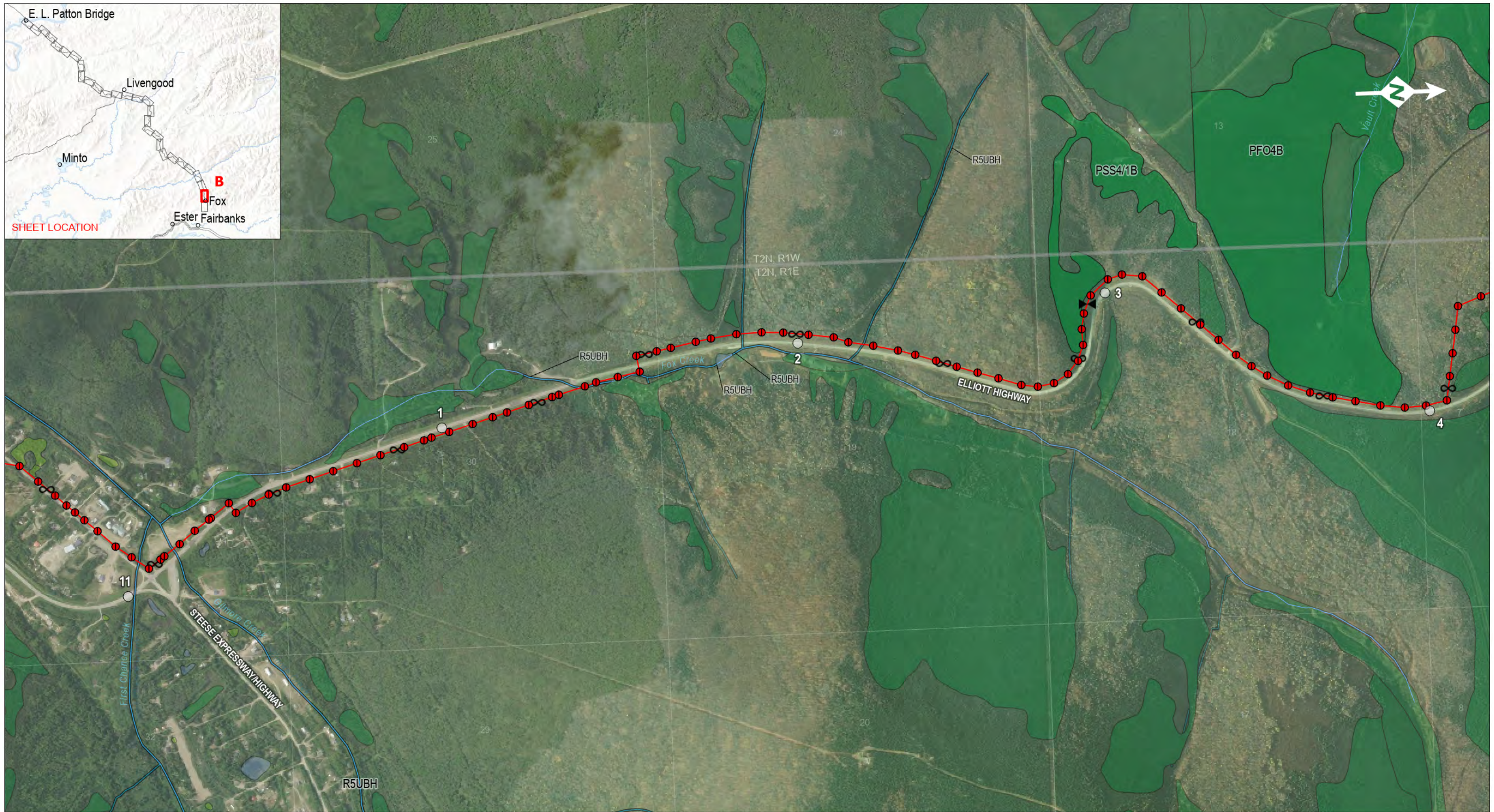
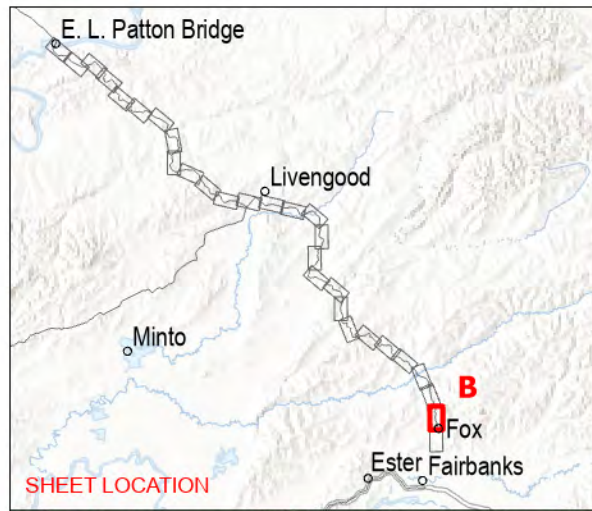
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:

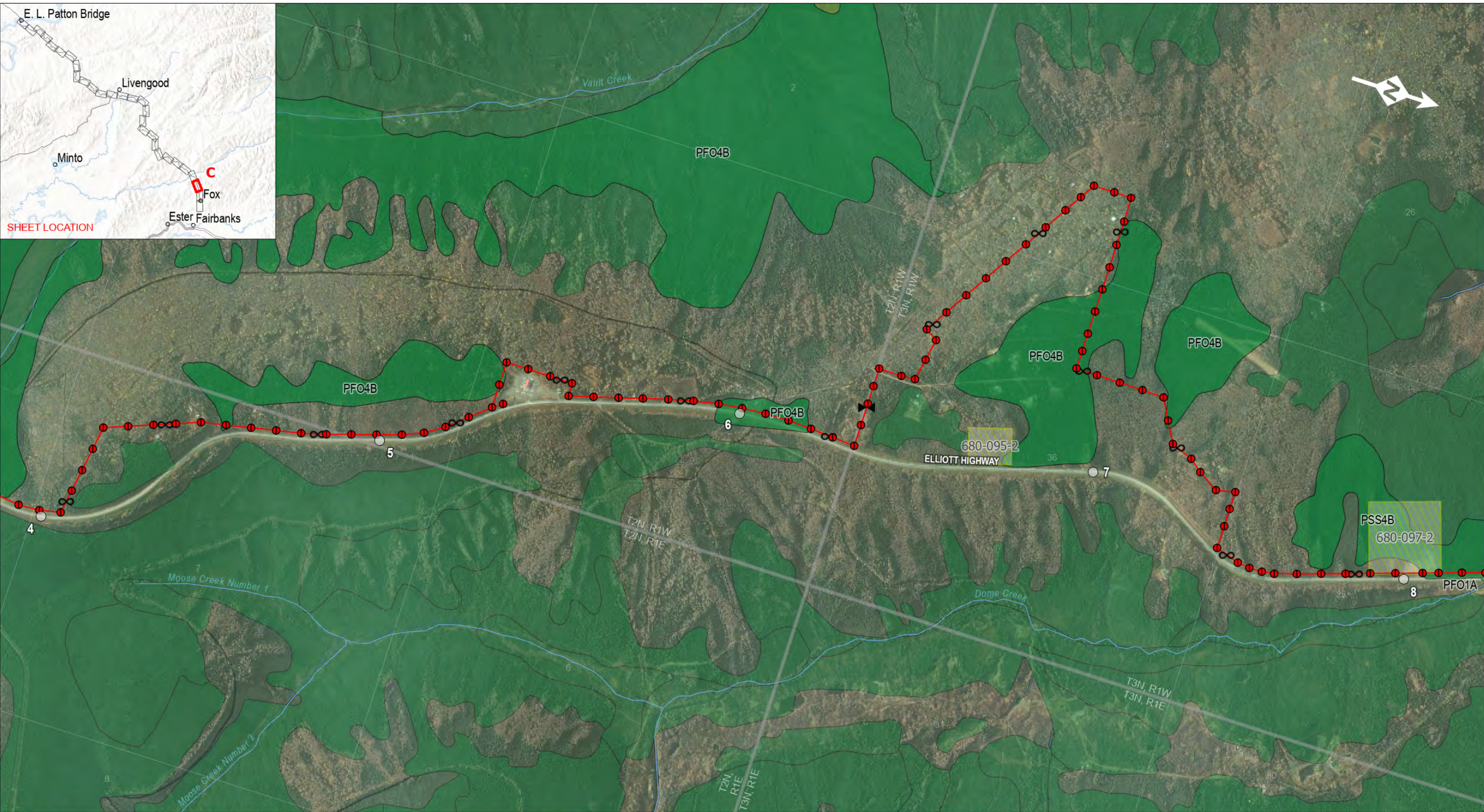
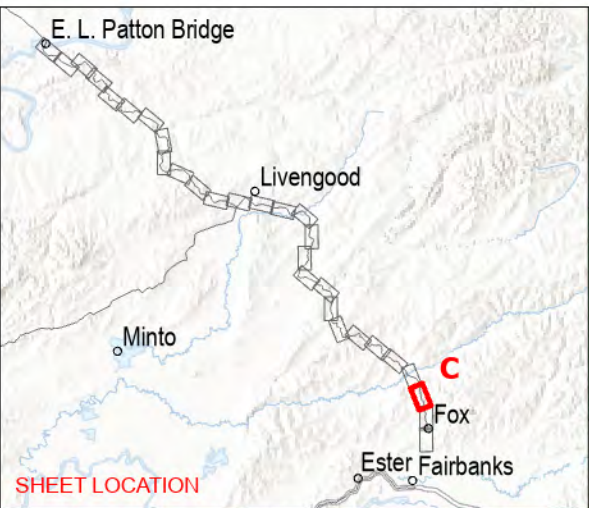
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0	0.175	0.35	0.7 Kilometers

SHEET:
A

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<p>NWI Wetland Type</p> <ul style="list-style-type: none"> Freshwater Emergent Wetland Freshwater Forested/Shrub Wetland Freshwater Pond Riverine 	<p>Terrestrial Alignment (Install Type)</p> <ul style="list-style-type: none"> Slack Vault Splice Vault Aerial Slack 	<ul style="list-style-type: none"> Aerial Splice Existing Pole 	<ul style="list-style-type: none"> New Pole Line Highway Milepost Stream/River 	<p>MAPSET LOCATIONS</p>		<p style="text-align: right;">DEPLOYCOM, LLC</p> <p style="text-align: center;">ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET</p> <p>SCALE:</p> <div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p>0 0.1 0.2 0.4 Miles</p> <p>0 0.175 0.35 0.7 Kilometers</p> </div> <div style="text-align: right;"> <p>SHEET: B</p> </div> </div> <p style="text-align: right; font-size: small;">DEPLOYCOM_0090.aprx, 3/14/2024 4:51 AM, R02</p>
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NWI Wetland Type

	Freshwater Emergent Wetland
	Freshwater Forested/Shrub Wetland
	Riverine

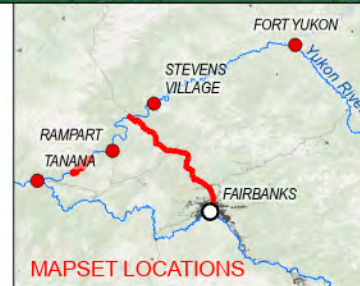
Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Aerial Slack

	Aerial Splice
	Existing Pole

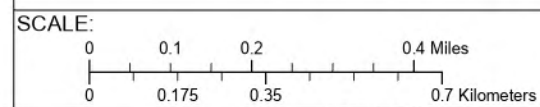
New Pole Line

	Highway Milepost
	Stream/River
	Materials Sites

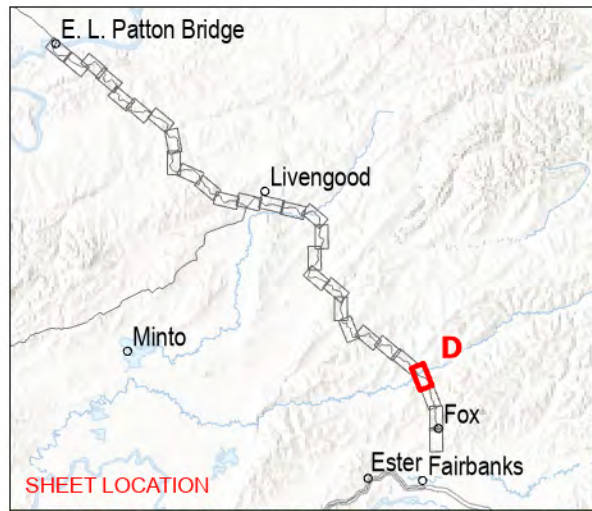


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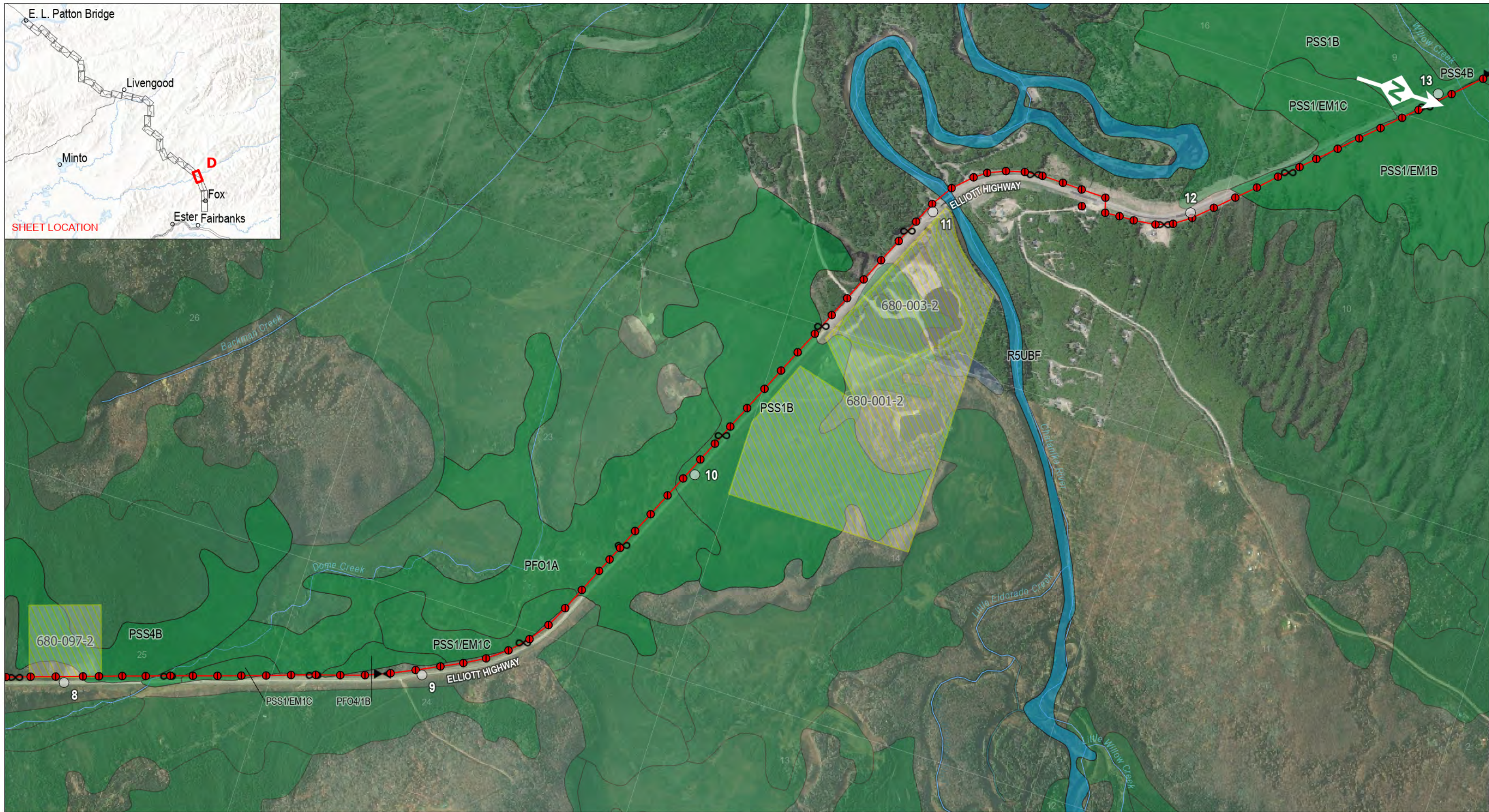
**ALASKA FIBEROPTIC PROJECT
WETLANDS MAPSET**



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C



SHEET LOCATION



NWI Wetland Type

	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

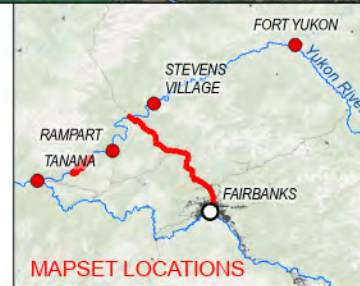
	Slack Vault
	Splice Vault
	Aerial Slack

Terrestrial Alignment (Install Type)

	Aerial Splice
	Existing Pole

New Pole Line

	Highway Milepost
	Stream/River
	Materials Sites



DEPLOYCOM, LLC

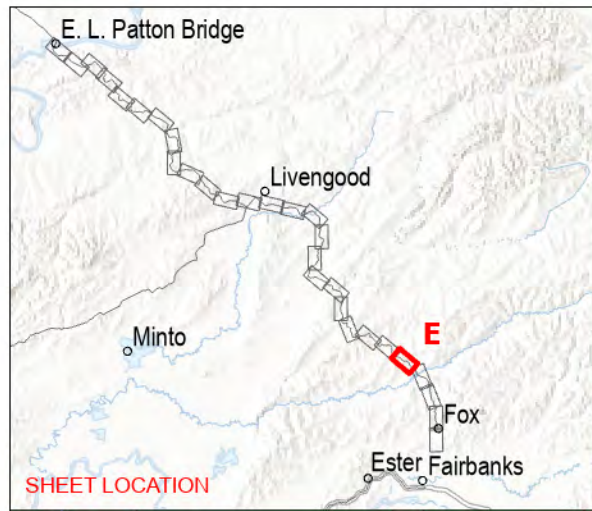
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:

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0	0.175	0.35	0.7 Kilometers

SHEET: **D**

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NWI Wetland Type

- Freshwater Forested/Shrub Wetland
- Riverine

Terrestrial Alignment (Install Type)

- Slack Vault
- Splice Vault
- Aerial Slack

Terrestrial Alignment (Install Type)

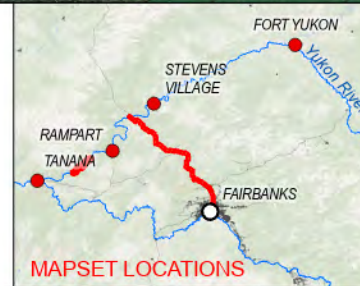
- Aerial Splice
- Bore
- Culvert
- Existing Pole

Terrestrial Alignment (Install Type)

- Bore
- New Pole Line
- Summer Trench
- Winter Trench

Terrestrial Alignment (Install Type)

- Highway Milepost
- Stream/River
- Materials Sites



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ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

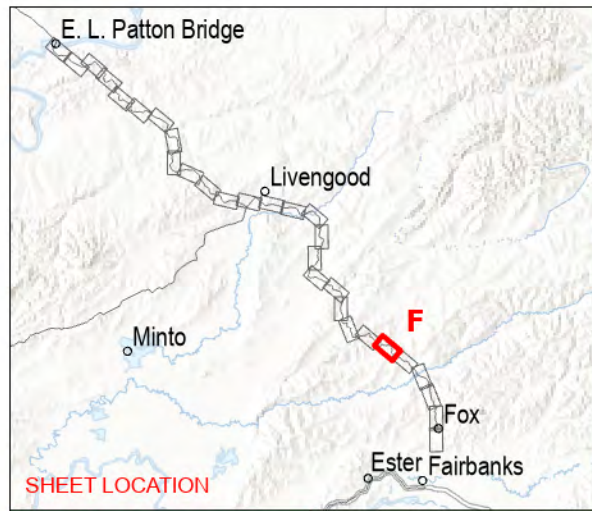
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NWI Wetland Type

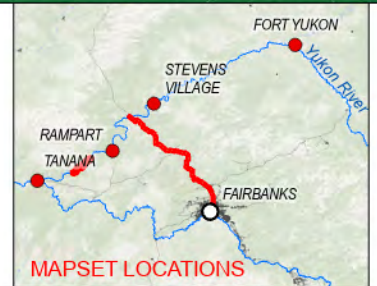
	Freshwater Forested/Shrub Wetland
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



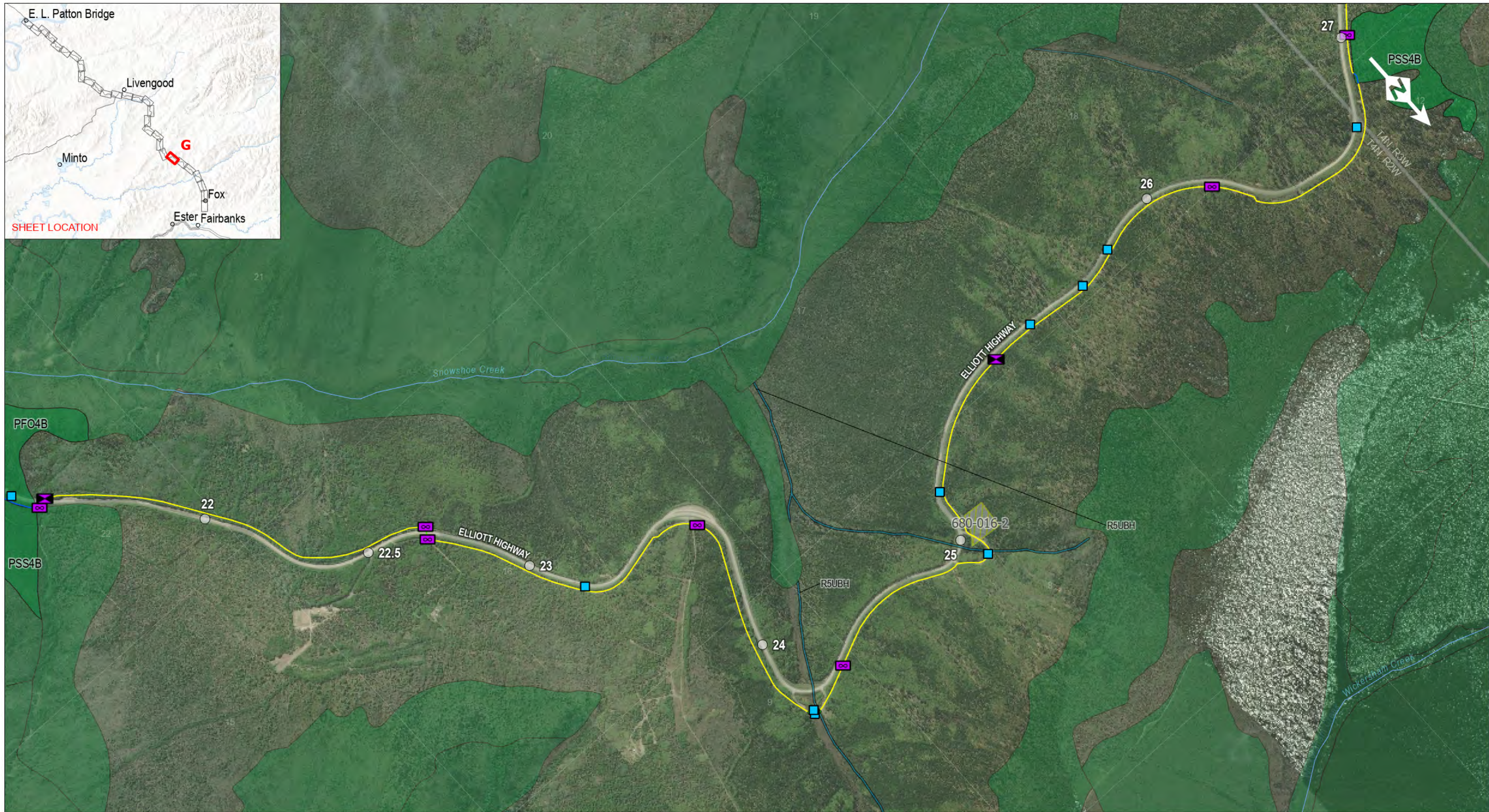
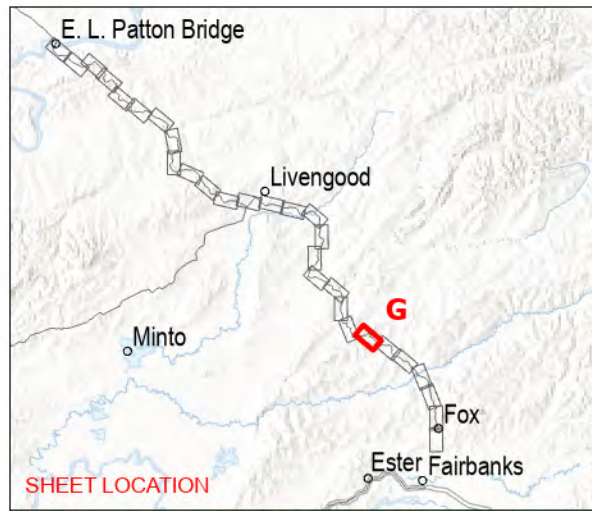
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

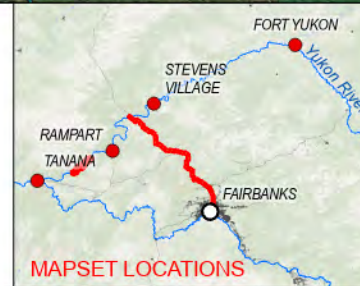
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NWI Wetland Type	Terrestrial Alignment (Install Type)	Alignment Features	Other Features
Freshwater Forested/Shrub Wetland	Slack Vault	Bore	Highway Milepost
Riverine	Splice Vault	Summer Trench	Stream/River
	Bore	Winter Trench	Materials Sites
	Culvert		



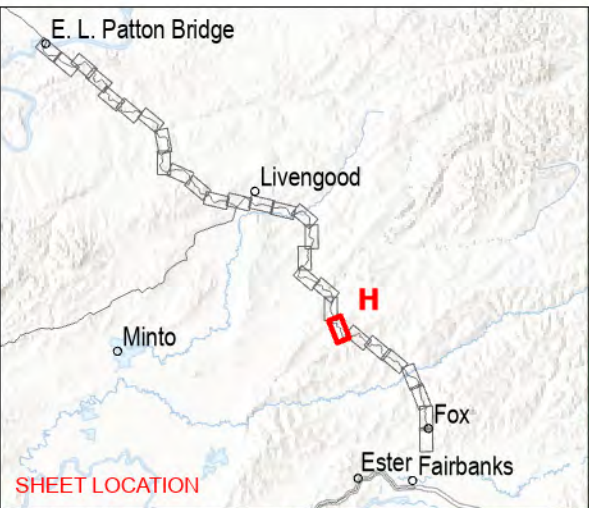
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:
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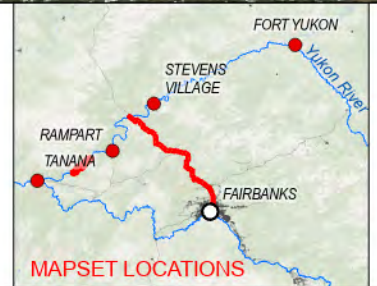


- NWI Wetland Type**
- Freshwater Forested/Shrub Wetland
 - Riverine

- Terrestrial Alignment (Install Type)**
- Slack Vault
 - Splice Vault
 - Culvert

- Deep Trench
- Summer Trench
- Winter Trench

- Highway Milepost
- Stream/River
- Materials Sites



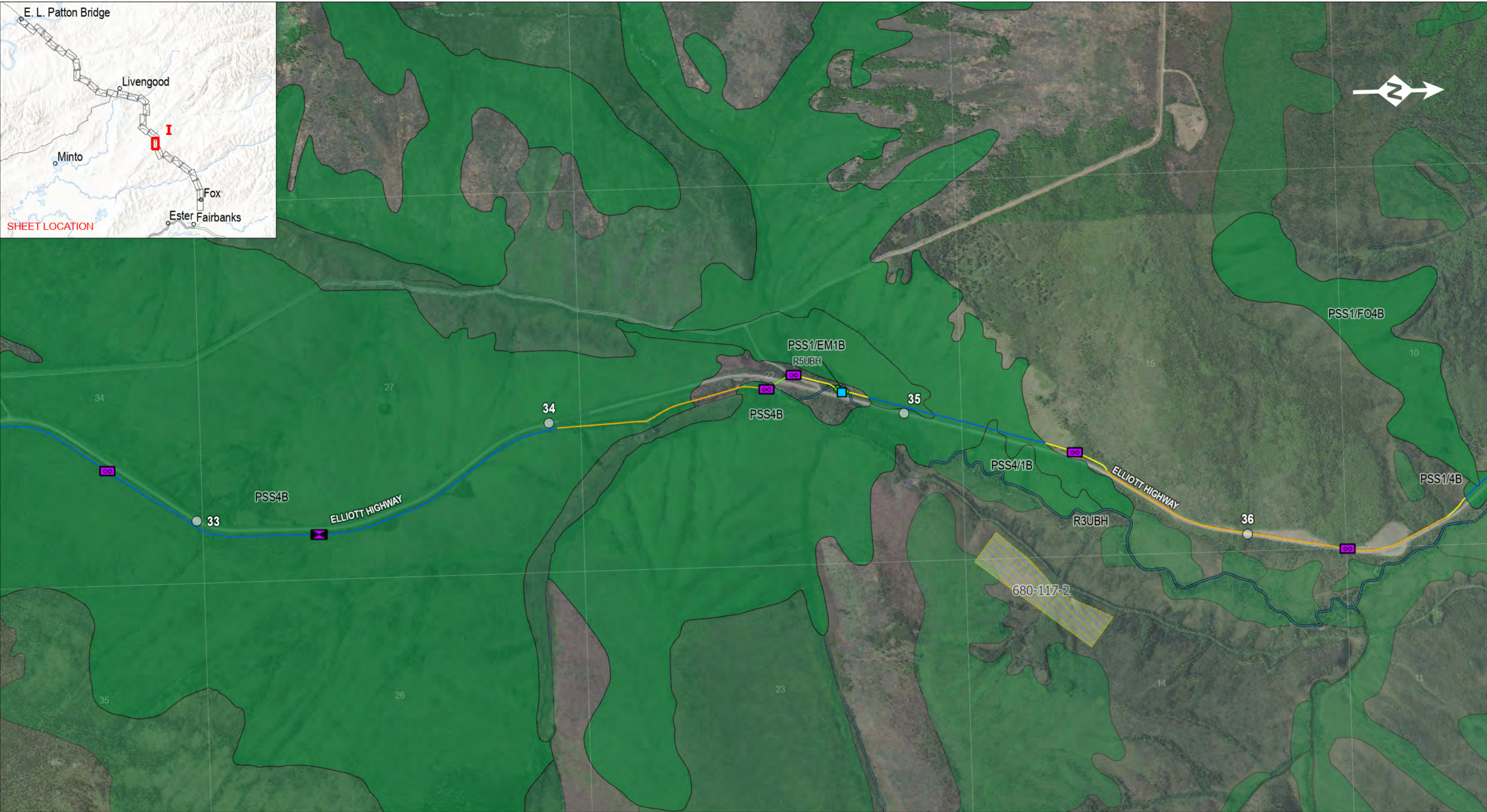
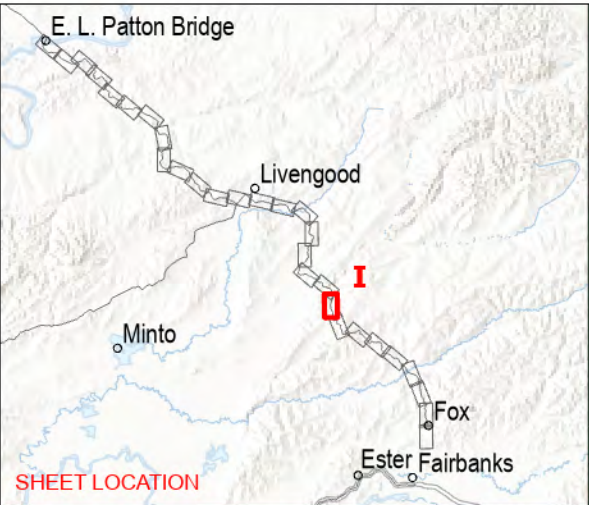
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:
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NWI Wetland Type

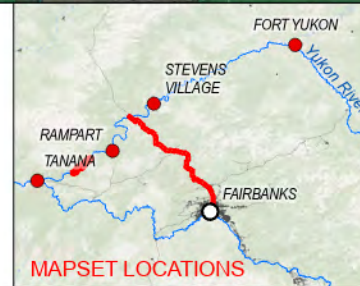
	Freshwater Forested/Shrub Wetland
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



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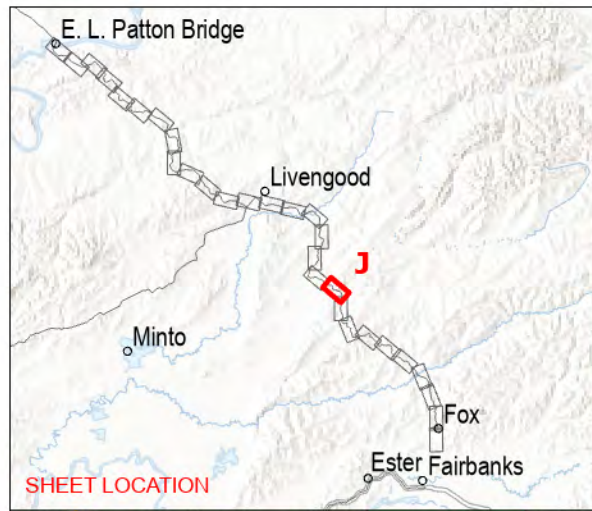
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

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NWI Wetland Type

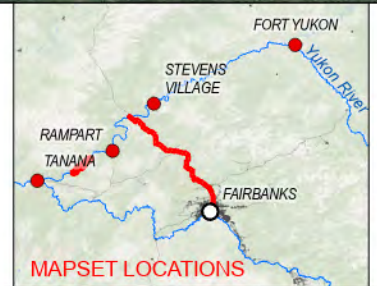
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



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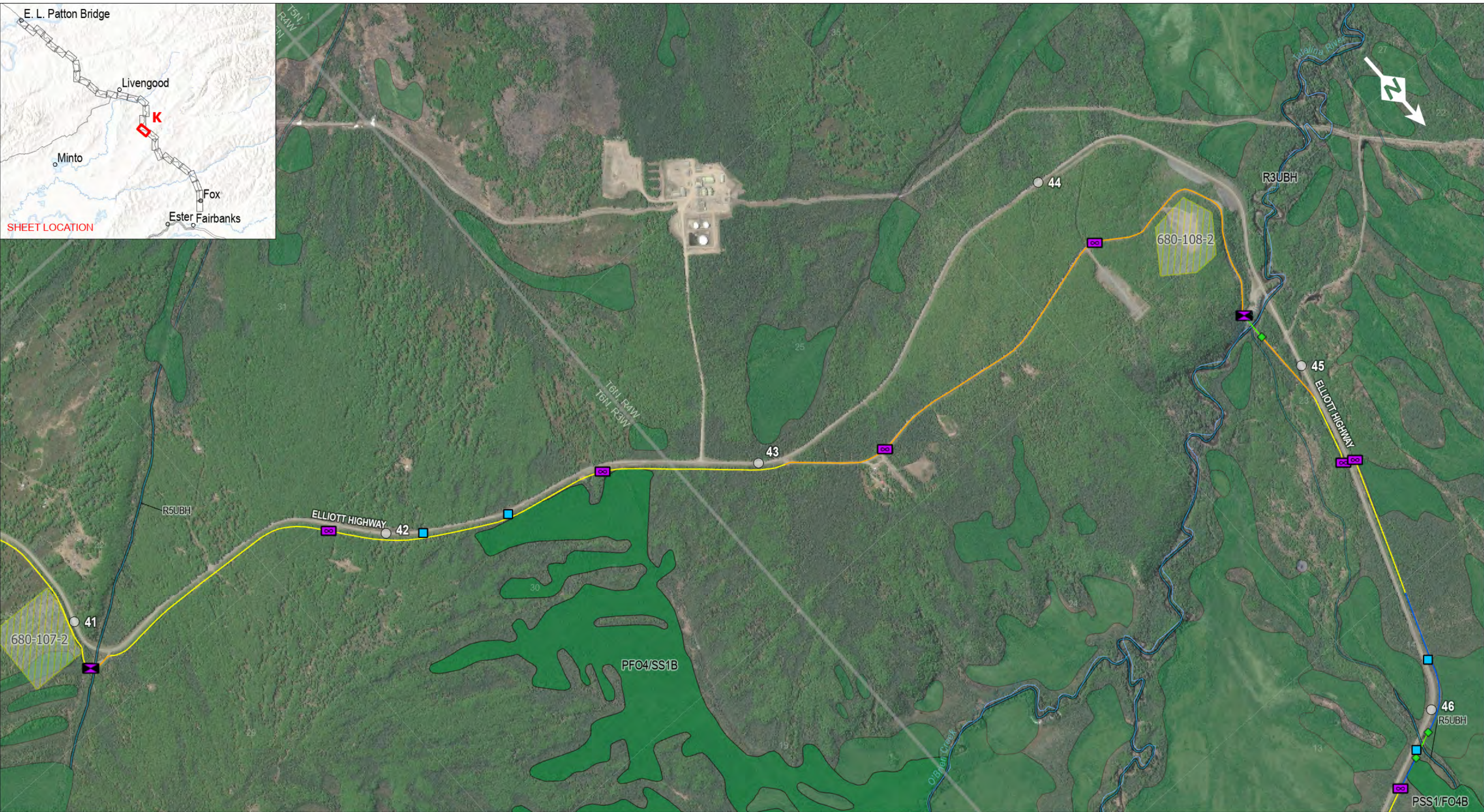
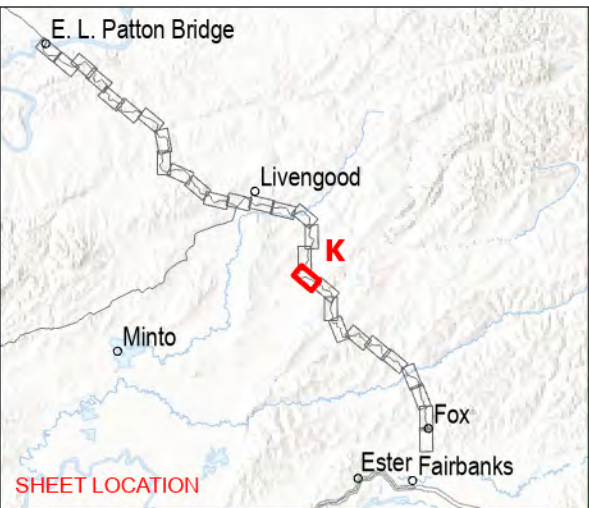
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

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NWI Wetland Type

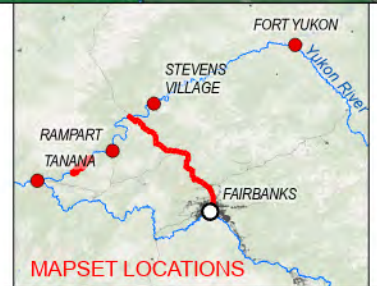
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



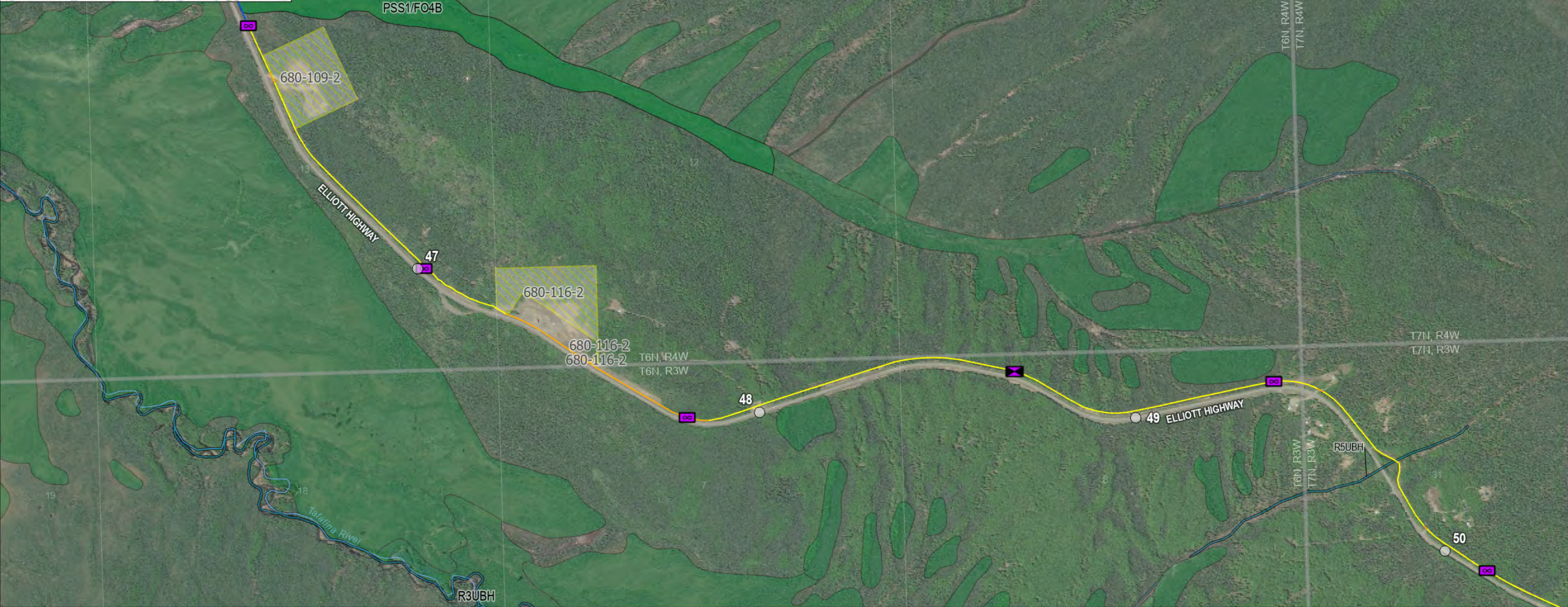
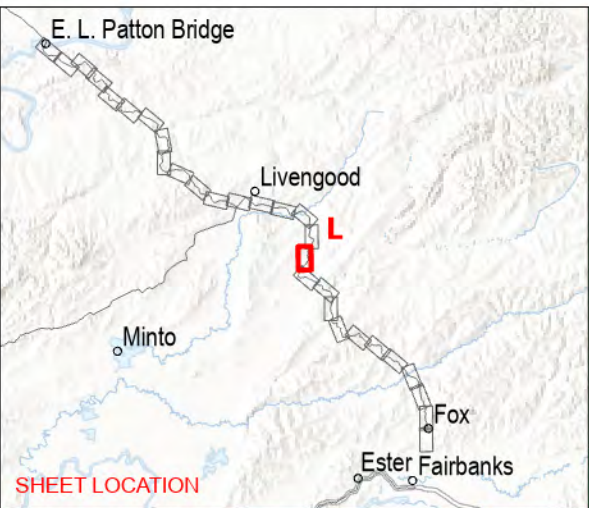
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE: 0 0.1 0.2 0.4 Miles / 0 0.175 0.35 0.7 Kilometers

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NWI Wetland Type

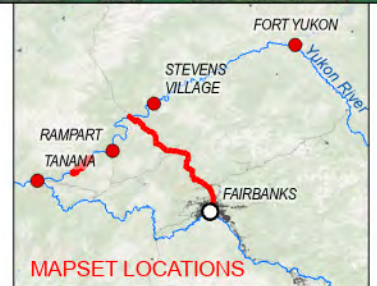
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



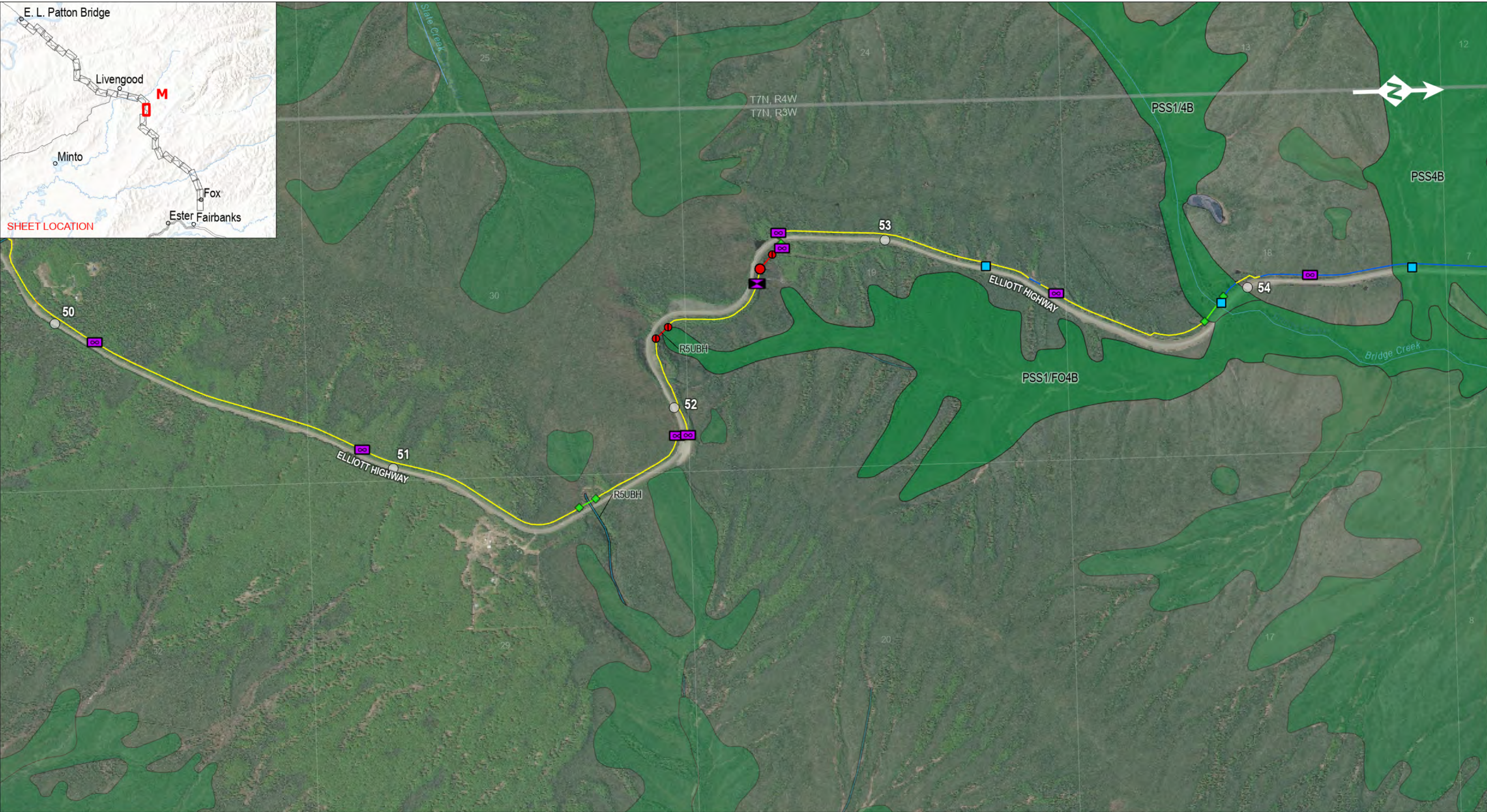
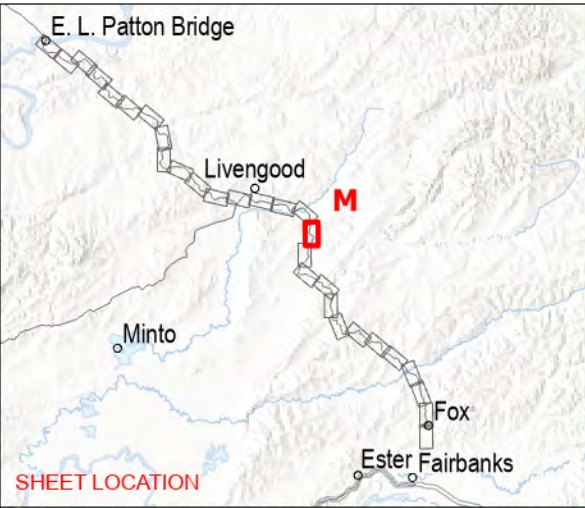
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:
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 0 0.175 0.35 0.7 Kilometers

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NWI Wetland Type

	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

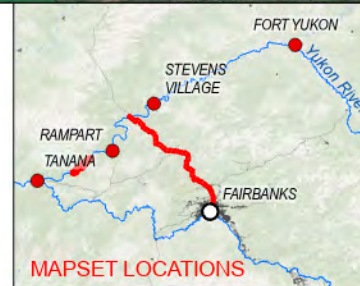
Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

- Existing Pole
- New Pole

- Bore
- Deep Trench
- New Pole Line
- Summer Trench
- Winter Trench

- Highway Milepost
- Stream/River



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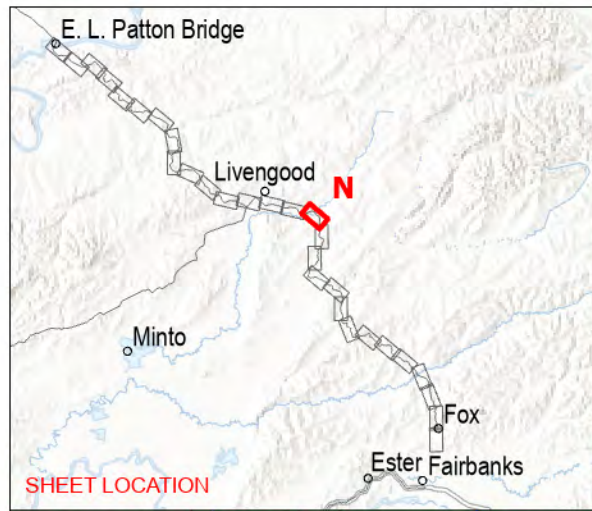
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

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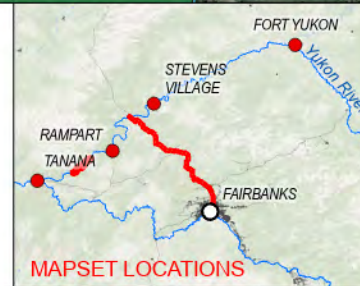
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0	0.175	0.35	0.7 Kilometers

SHEET:
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NWI Wetland Type	Riverine	Culvert	Bore	Highway Milepost
Freshwater Emergent Wetland	Terrestrial Alignment (Install Type)		Deep Trench	Stream/River
Freshwater Forested/Shrub Wetland	Slack Vault	Splice Vault	Summer Trench	Materials Sites
Freshwater Pond	Bore		Winter Trench	
Other				



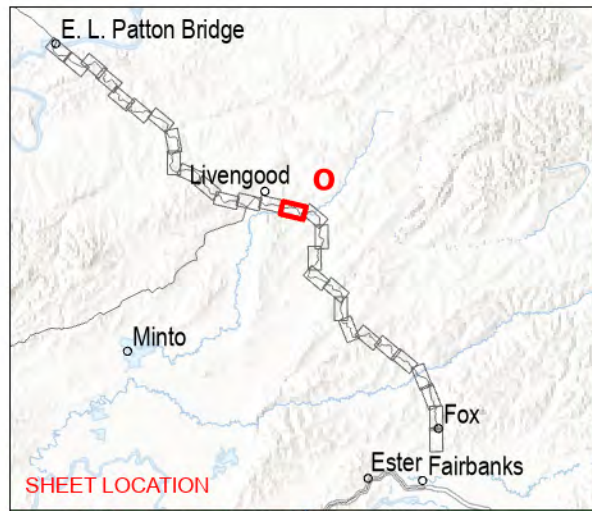
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ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:

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NWI Wetland Type

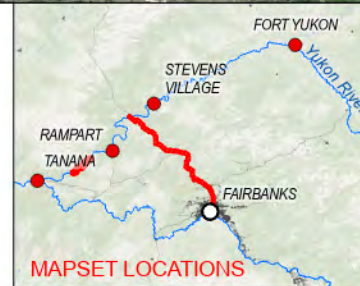
	Freshwater Emergent Wetland
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



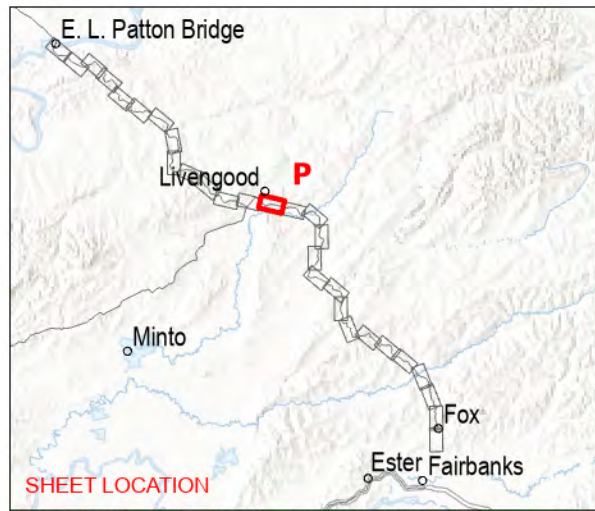
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE: 0 0.1 0.2 0.4 Miles / 0 0.175 0.35 0.7 Kilometers

SHEET:

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NWI Wetland Type

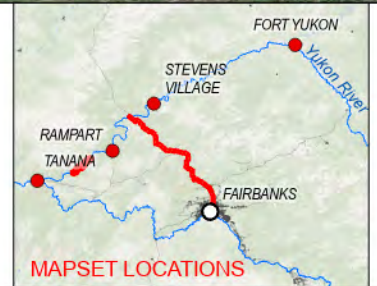
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



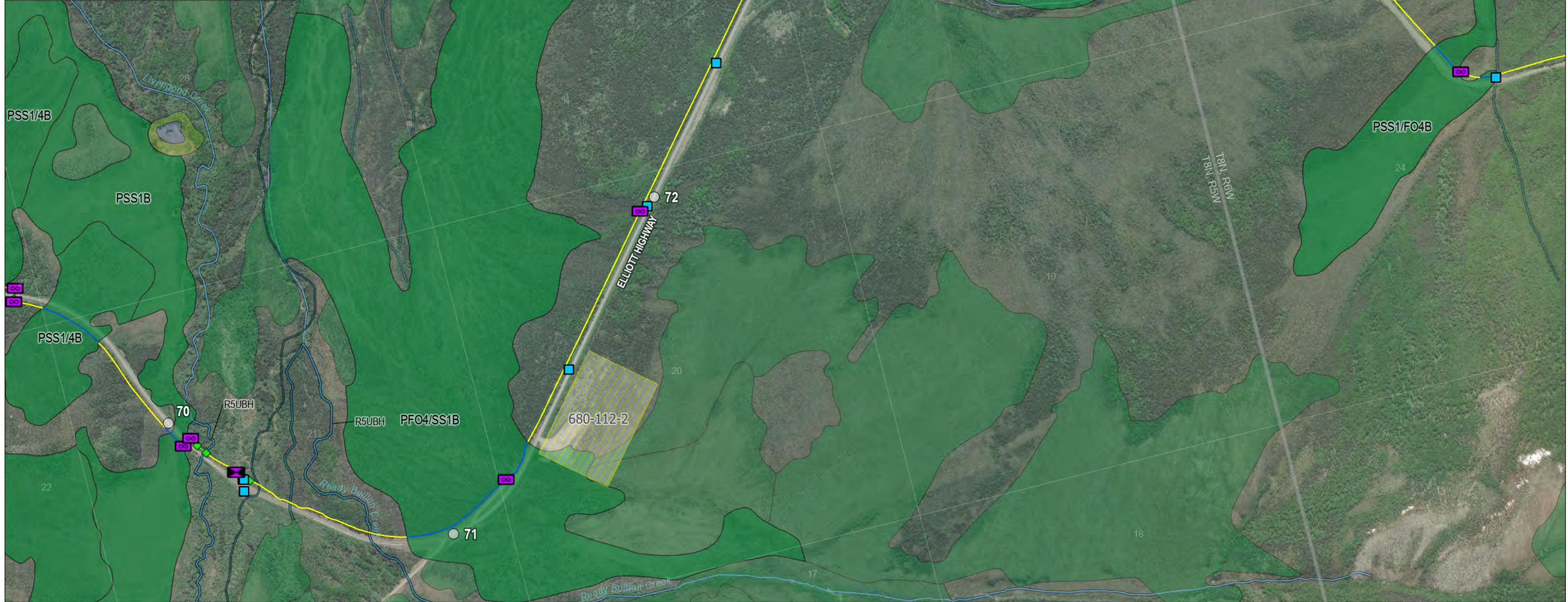
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:
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SHEET:
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NWI Wetland Type

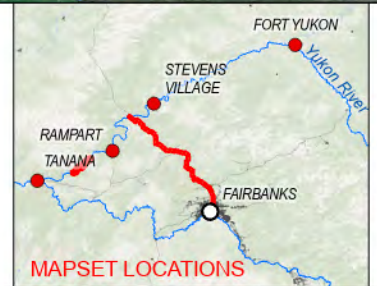
	Freshwater Emergent Wetland
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



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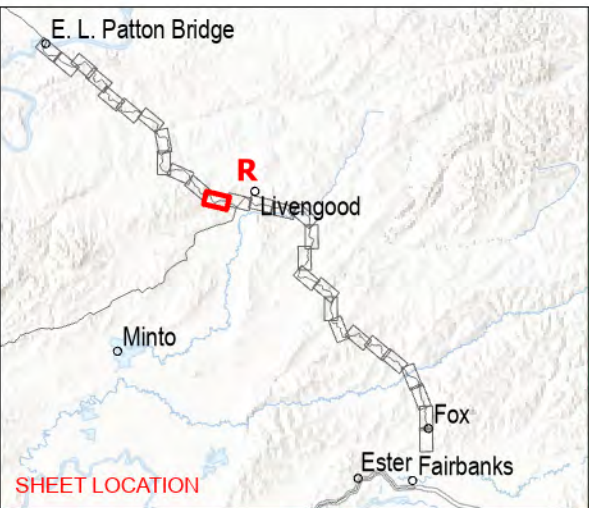
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:

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NWI Wetland Type

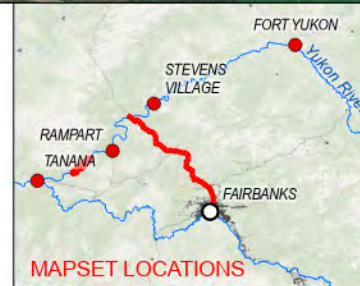
	Freshwater Forested/Shrub Wetland
	Other
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Benching
	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



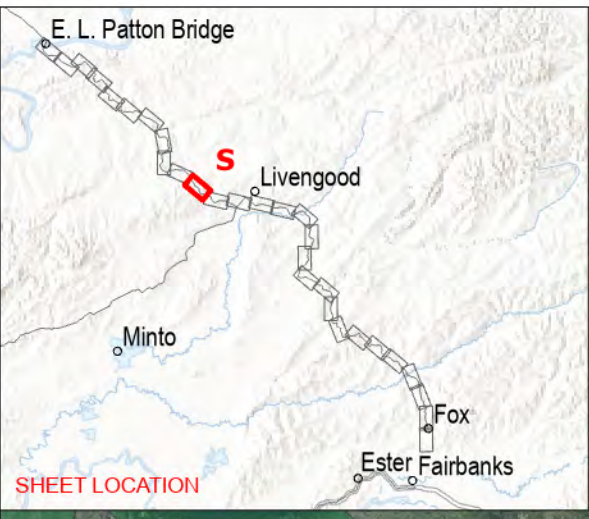
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

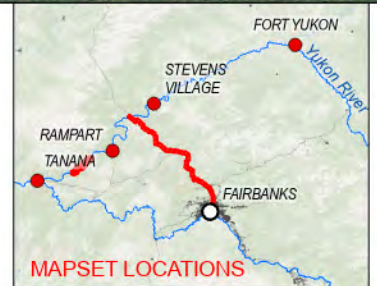
SCALE:
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 0 0.175 0.35 0.7 Kilometers

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R

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NWI Wetland Type	Terrestrial Alignment (Install Type)	Benching	Highway Milepost
Freshwater Forested/Shrub Wetland	Slack Vault	Bore	Stream/River
Riverine	Splice Vault	Summer Trench	Materials Sites
	Bore		
	Culvert		



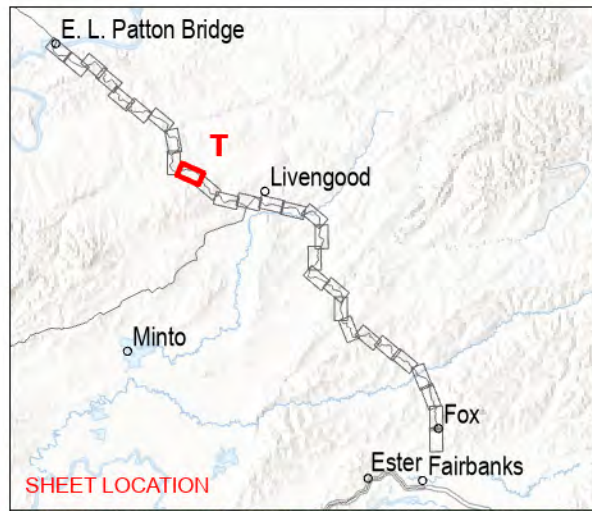
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

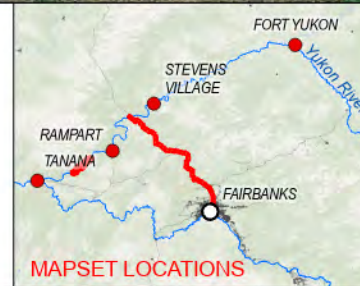
SCALE:

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NWI Wetland Type	Terrestrial Alignment (Install Type)	Alignment Type	Feature
Freshwater Emergent Wetland	Slack Vault	Bore	Highway Milepost
Freshwater Forested/Shrub Wetland	Splice Vault	Summer Trench	Stream/River
Freshwater Pond	Bore	Winter Trench	
Riverine	Culvert		



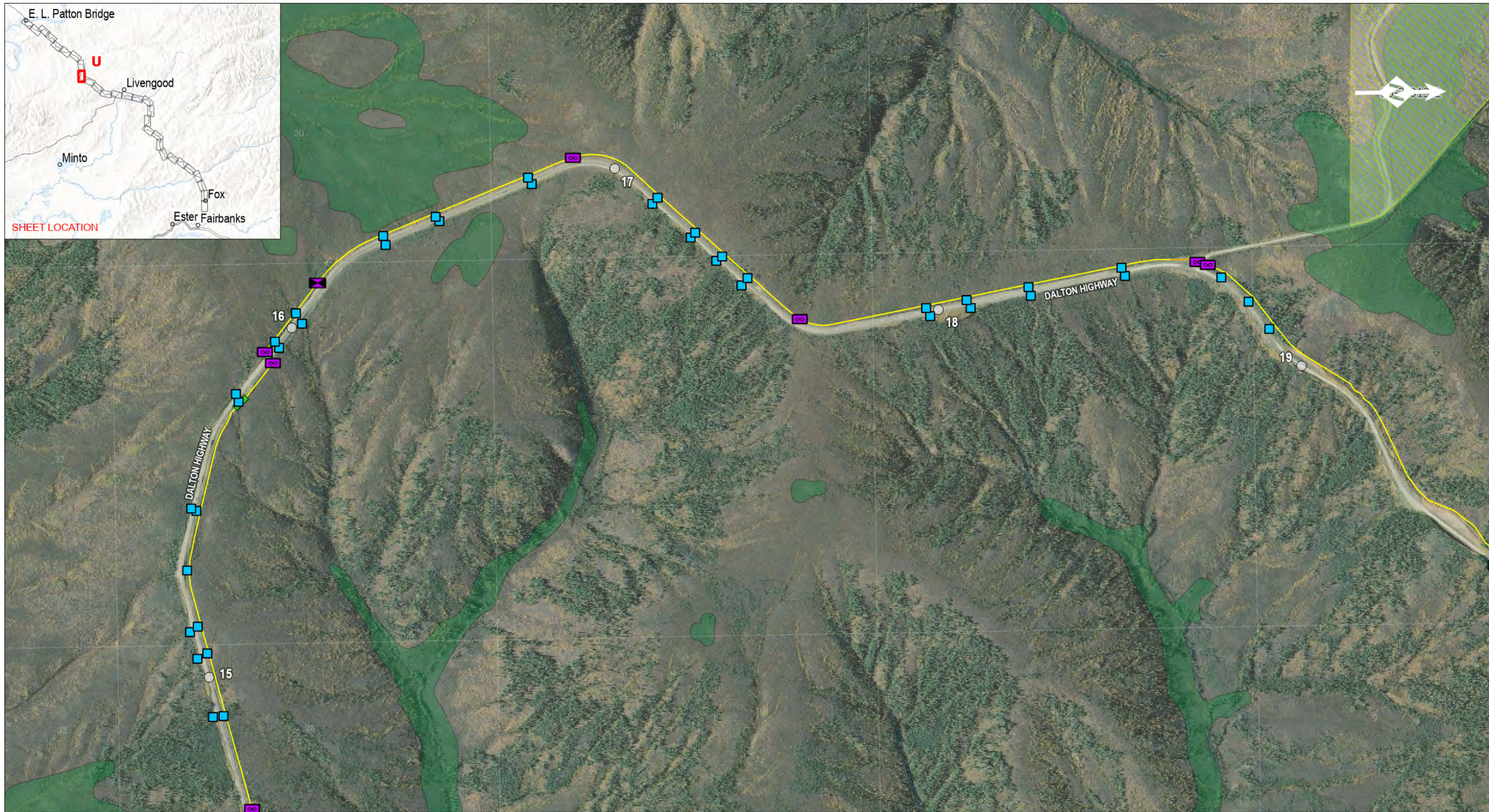
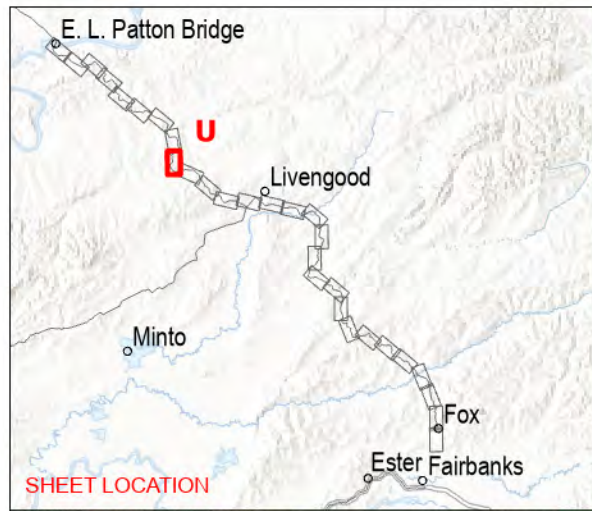
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

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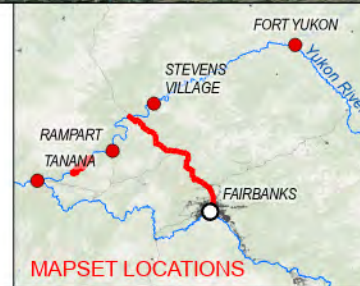
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NWI Wetland Type	Terrestrial Alignment (Install Type)	Bore	Highway Milepost
Freshwater Forested/Shrub Wetland	Slack Vault	Deep Trench	Stream/River
Riverine	Splice Vault	Summer Trench	Materials Sites
	Bore		
	Culvert		

Highway Milepost	Stream/River	Materials Sites
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DEPLOYCOM, LLC

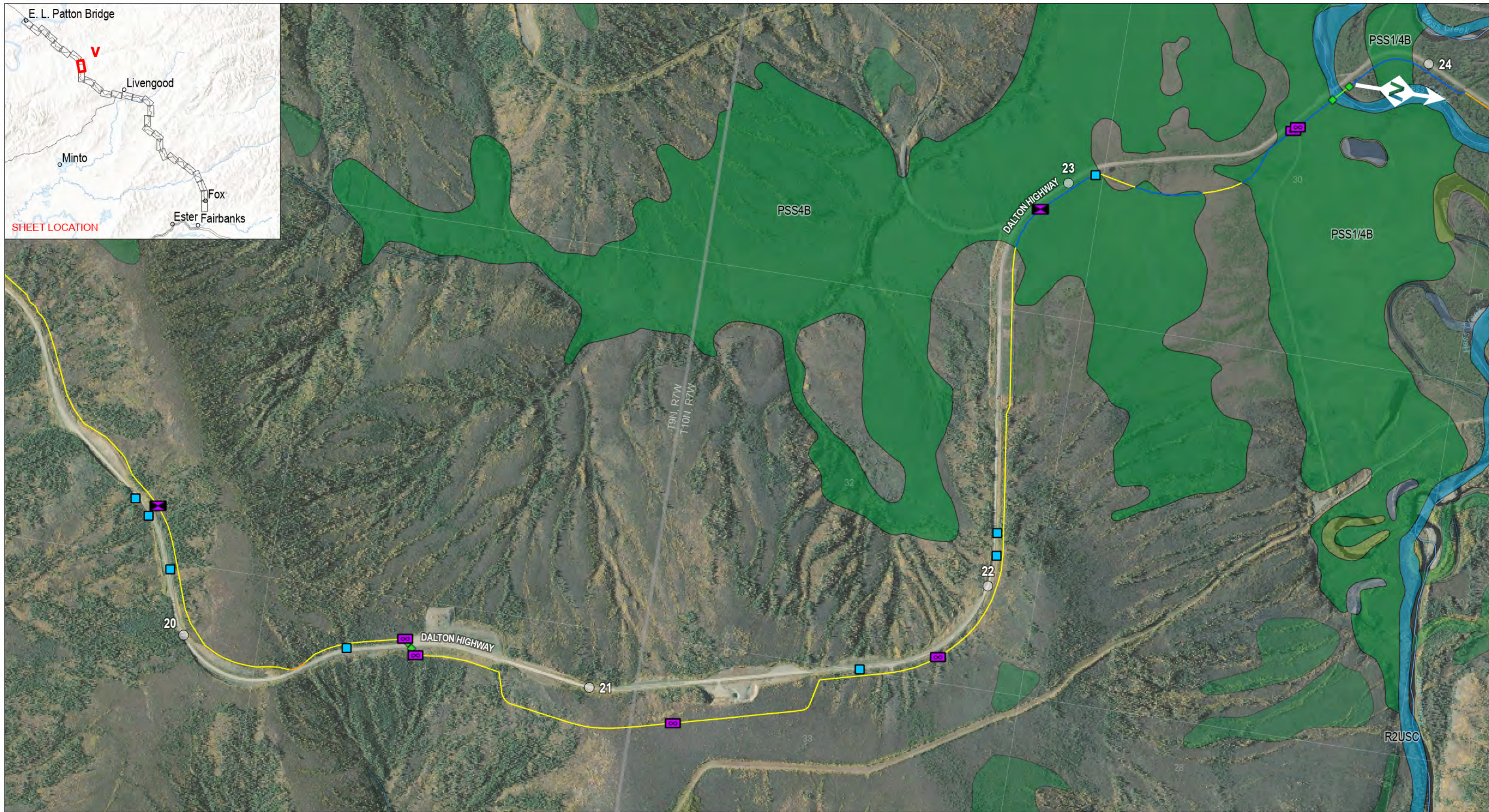
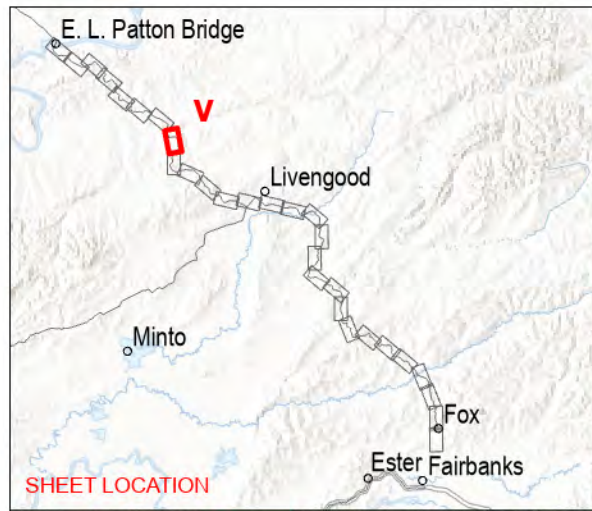
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

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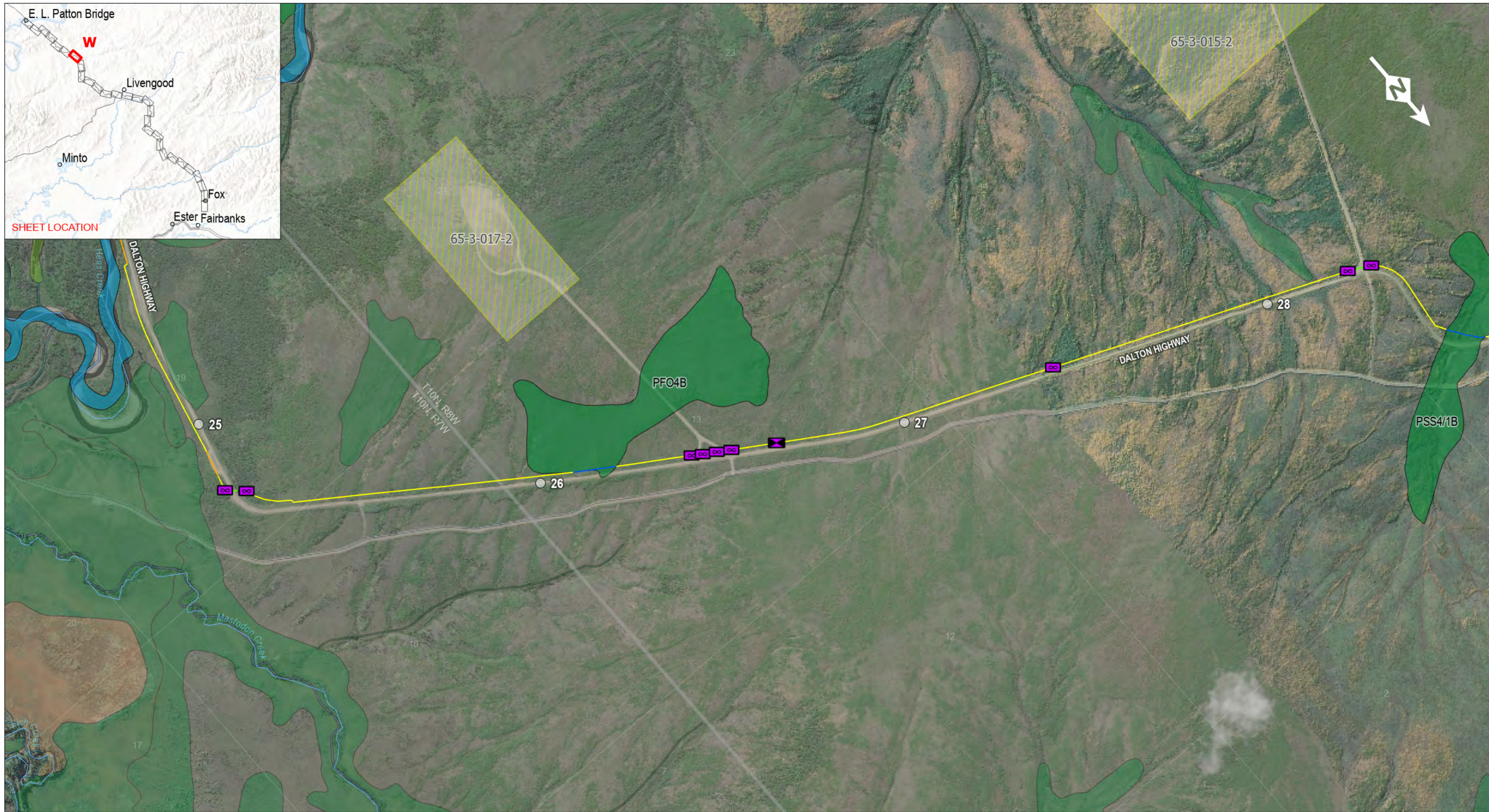
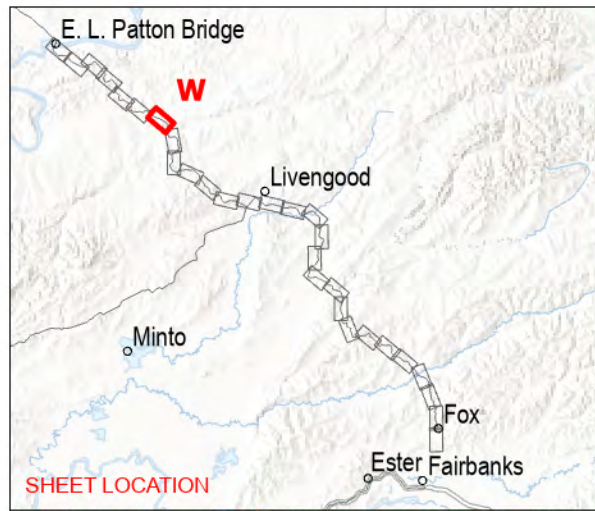
0	0.1	0.2	0.4 Miles
0	0.175	0.35	0.7 Kilometers

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<p>NWI Wetland Type</p> <ul style="list-style-type: none"> Freshwater Emergent Wetland Freshwater Forested/Shrub Wetland Freshwater Pond Riverine 	<p>Terrestrial Alignment (Install Type)</p> <ul style="list-style-type: none"> Slack Vault Splice Vault Bore Culvert 	<ul style="list-style-type: none"> Bore Deep Trench Summer Trench Winter Trench 	<ul style="list-style-type: none"> Highway Milepost Stream/River Materials Sites 			<p style="text-align: right; font-size: small;">DEPLOYCOM, LLC</p> <h3 style="text-align: center;">ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET</h3> <p>SCALE: <div style="display: flex; justify-content: space-between; width: 100%;"> 0 0.1 0.2 0.4 Miles 0 0.175 0.35 0.7 Kilometers </div> </p> <p style="text-align: right;">SHEET: V</p> <p style="text-align: right; font-size: x-small;">DEPLOYCOM_0090.aprx, 3/14/2024 4:51 AM, R02</p>
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NWI Wetland Type

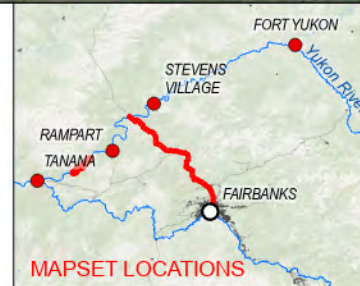
	Freshwater Emergent Wetland
	Freshwater Forested/Shrub Wetland
	Other
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



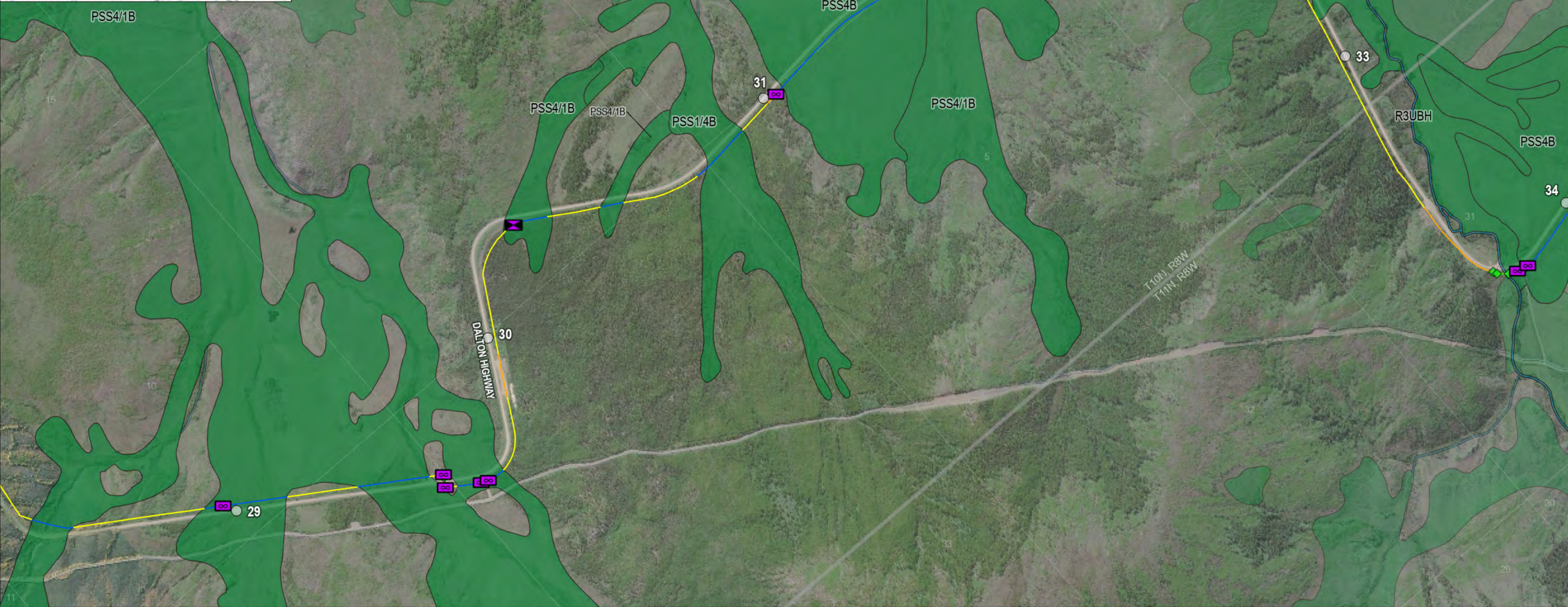
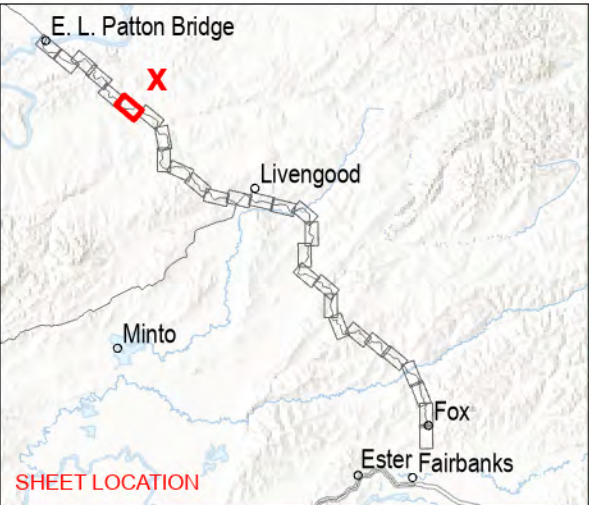
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:
 0 0.1 0.2 0.4 Miles
 0 0.175 0.35 0.7 Kilometers

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NWI Wetland Type

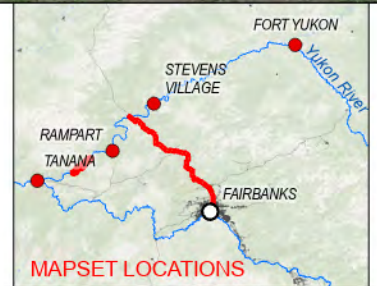
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Other
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River



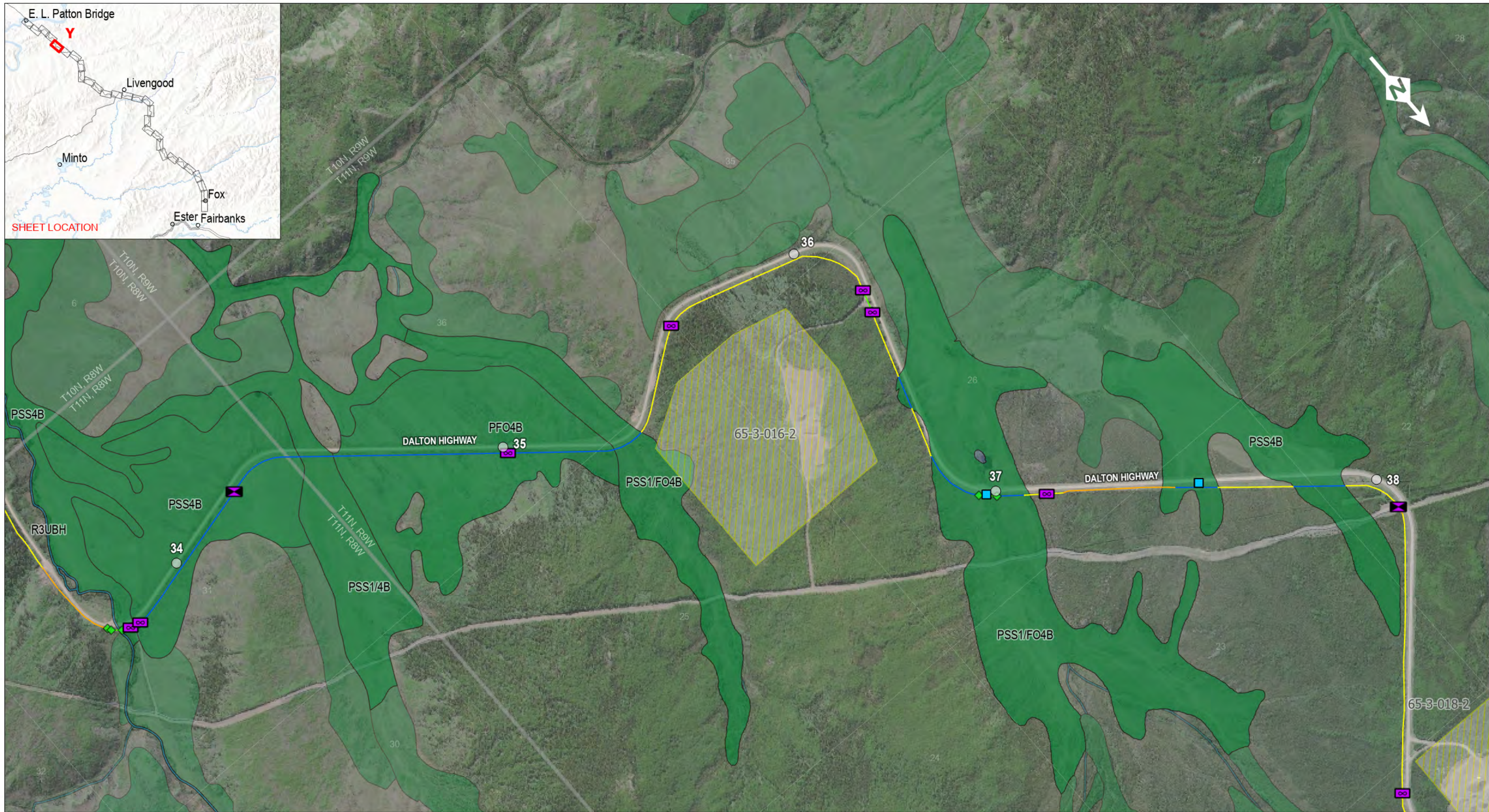
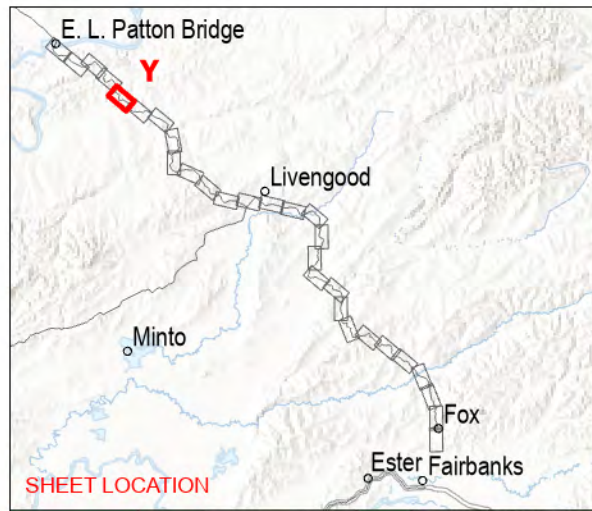
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE: 0 0.1 0.2 0.4 Miles / 0 0.175 0.35 0.7 Kilometers

SHEET: **X**

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NWI Wetland Type

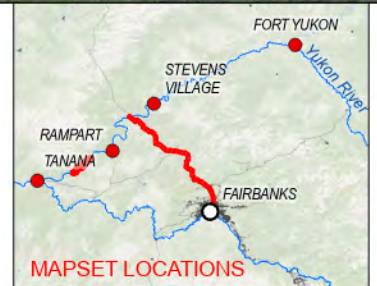
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Other
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



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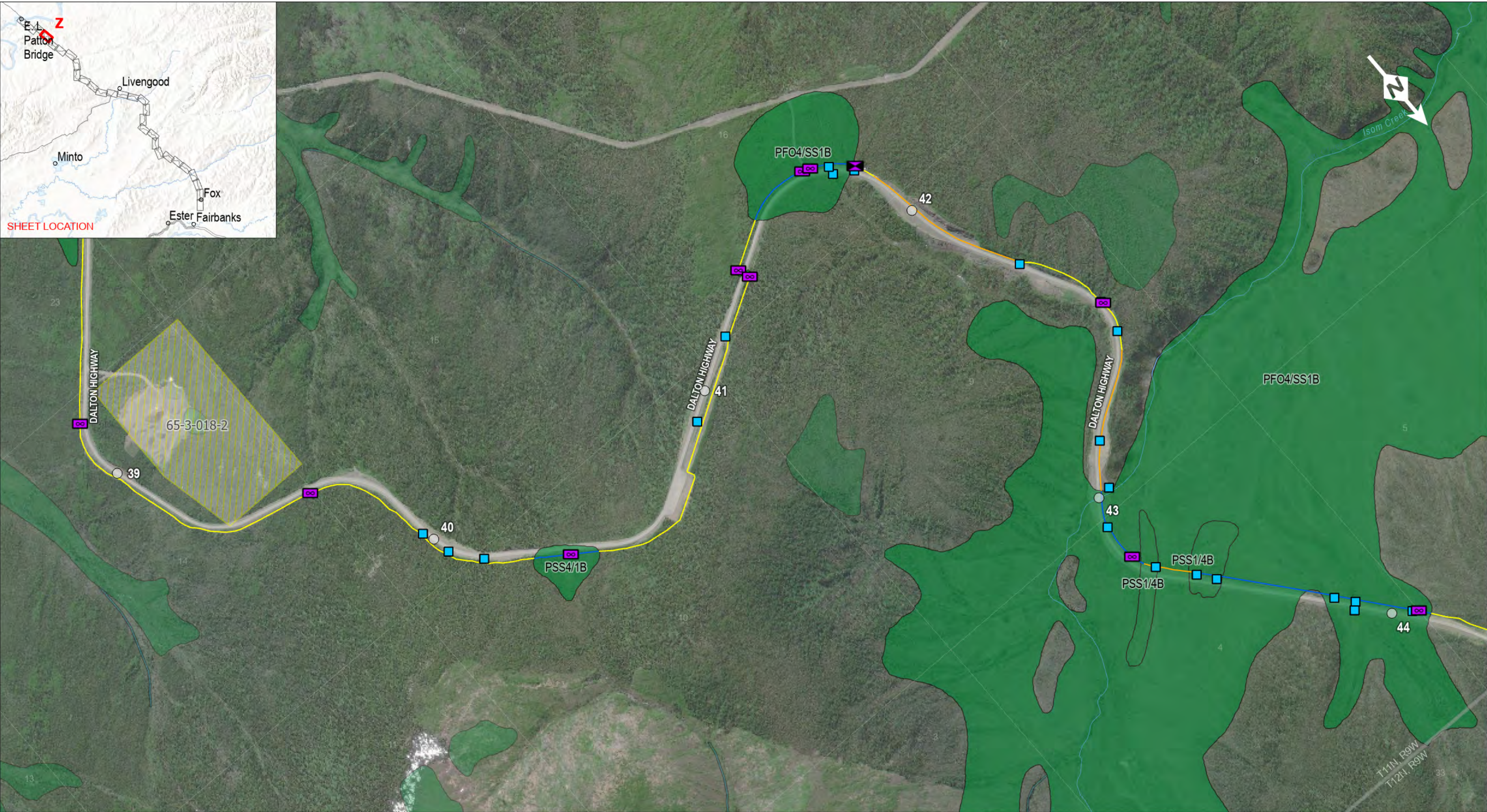
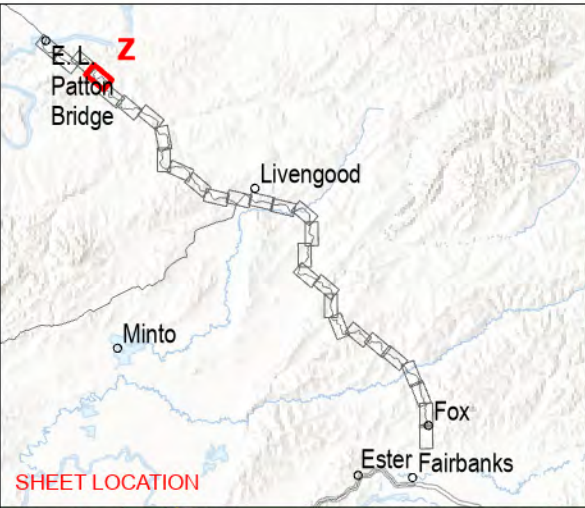
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:

0	0.1	0.2	0.4 Miles
0	0.175	0.35	0.7 Kilometers

SHEET: **Y**

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NWI Wetland Type

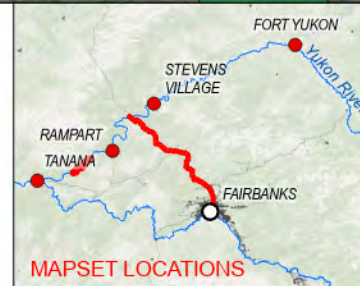
	Freshwater Forested/Shrub Wetland
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites



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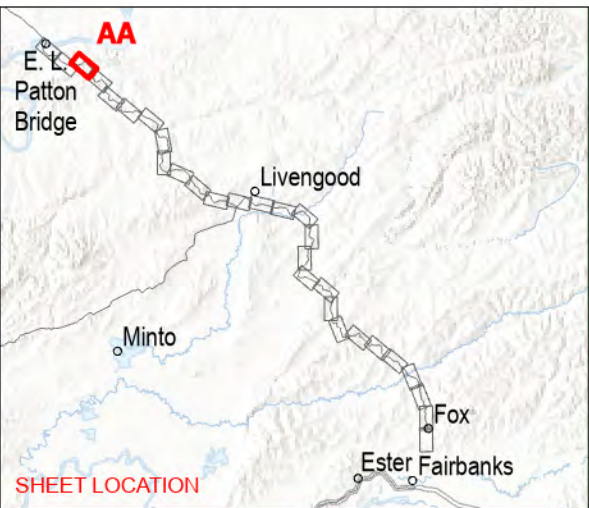
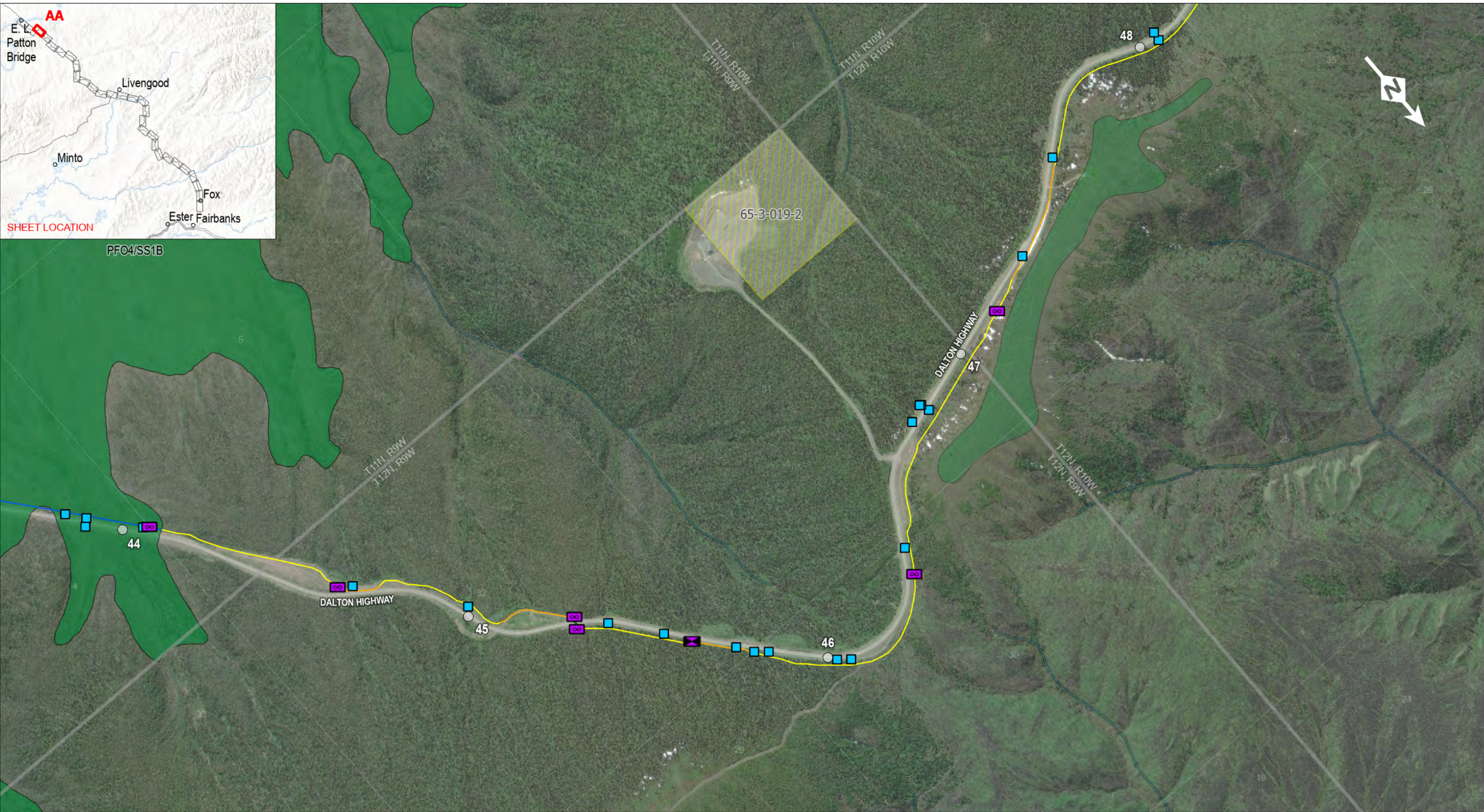
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:

0	0.1	0.2	0.4 Miles
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NWI Wetland Type

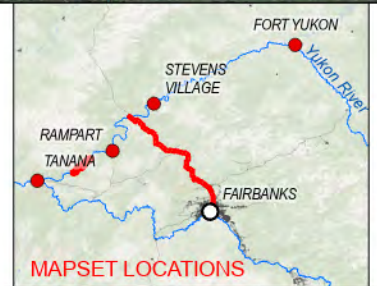
	Freshwater Forested/Shrub Wetland
	Riverine

Terrestrial Alignment (Install Type)

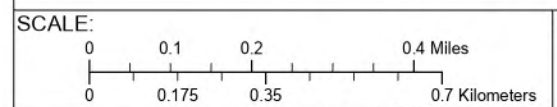
	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River
	Materials Sites

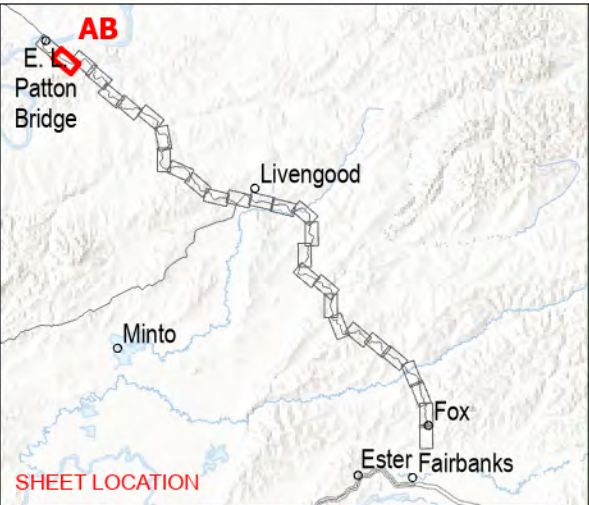


ALASKA FIBEROPTIC PROJECT
WETLANDS MAPSET



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DEPLOYCOM, LLC



NWI Wetland Type

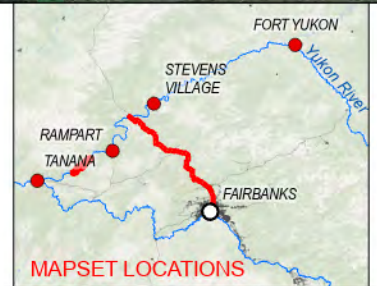
	Freshwater Emergent Wetland
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore
	Culvert

	Bore
	Deep Trench
	Summer Trench
	Winter Trench

	Highway Milepost
	Stream/River



DEPLOYCOM, LLC

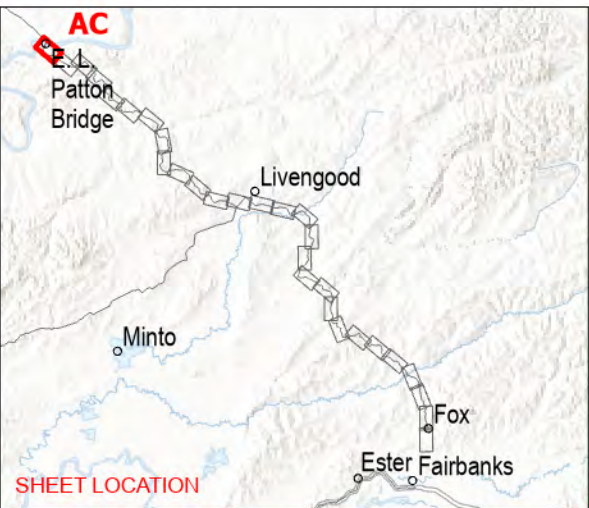
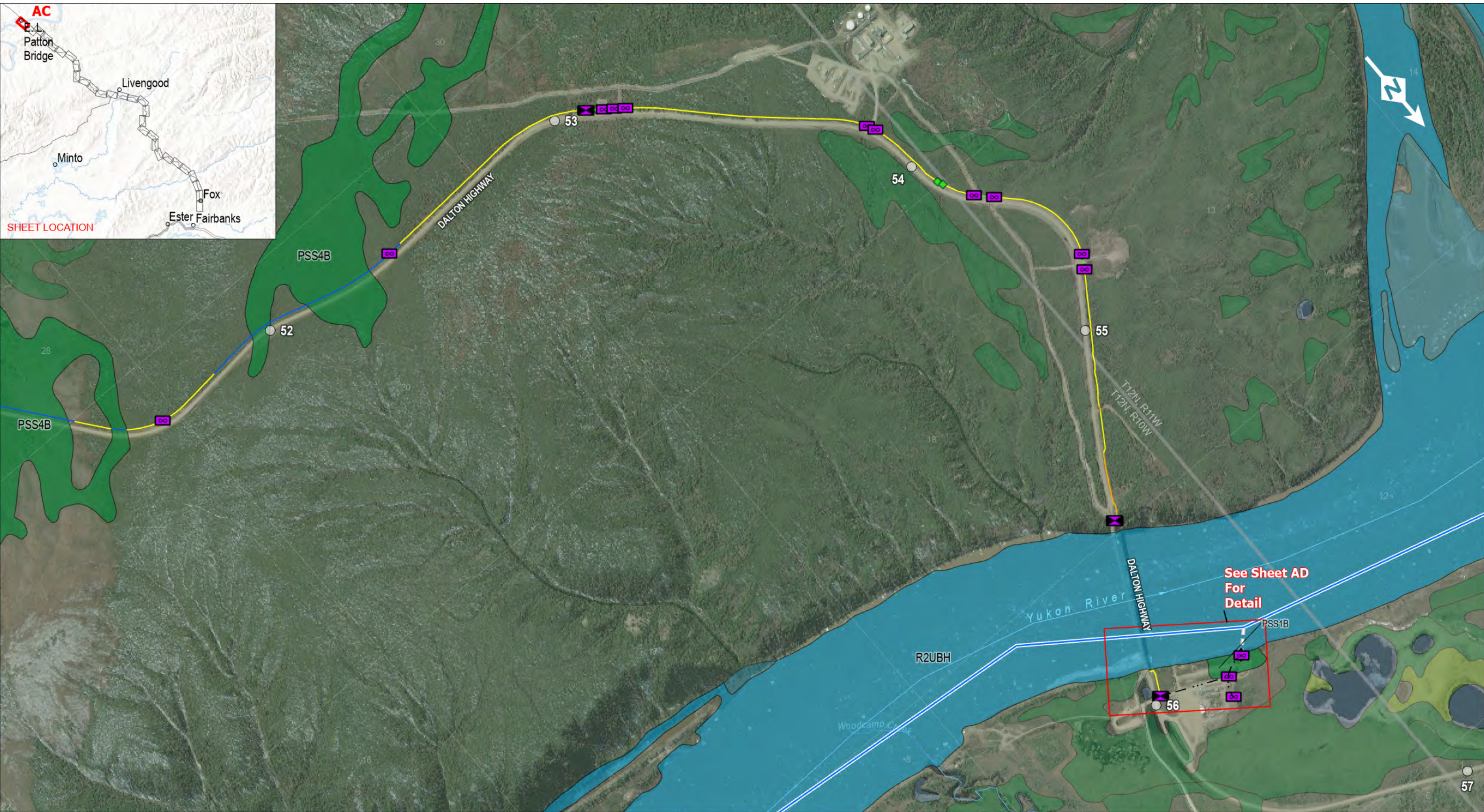
ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:

0	0.1	0.2	0.4 Miles
0	0.175	0.35	0.7 Kilometers

SHEET:
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NWI Wetland Type

	Freshwater Emergent Wetland
	Freshwater Forested/Shrub Wetland
	Freshwater Pond
	Riverine

Terrestrial Alignment (Install Type)

	Slack Vault
	Splice Vault
	Bore

	Bore
	Deep Trench
	Other
	Summer Trench
	Winter Trench

River Alignment (Install Type)

	Scratch Plow
	Proposed BMH and HDD Location
	Proposed HDD Bore Alignment

	Proposed Connection to Communication Shelter
	Highway Milepost
	Stream/River
	See Community Mapbook for Detail



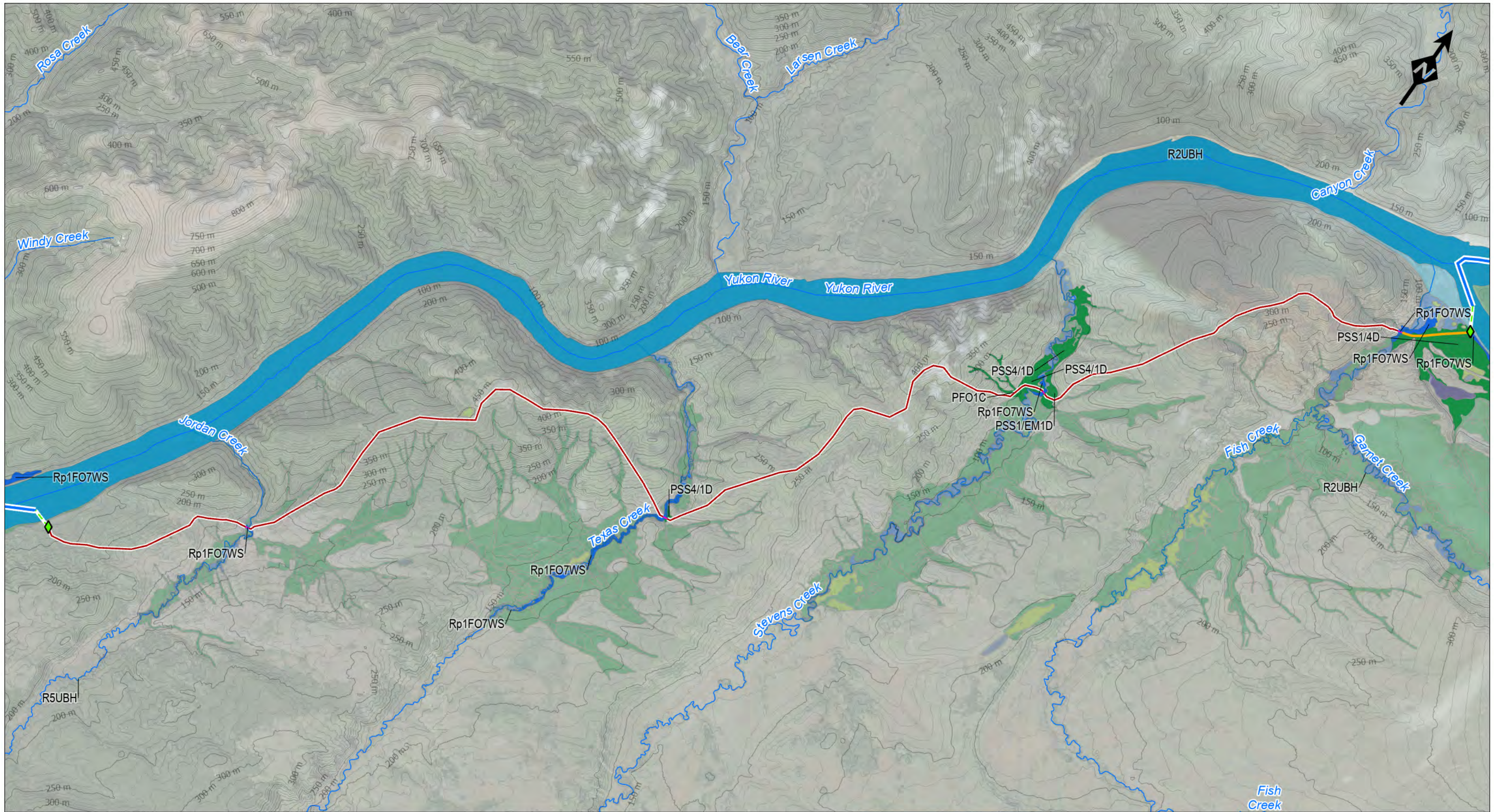
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE: 0 0.1 0.2 0.4 Miles / 0 0.175 0.35 0.7 Kilometers

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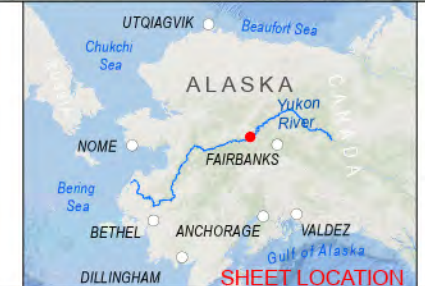


- NWI Wetland Type Intersecting Bypass**
- █ Forested/Shrub Riparian
 - █ Freshwater Emergent Wetland
 - █ Freshwater Forested/Shrub Wetland
 - █ Freshwater Pond
 - █ Lakes

- Other**
- █ Other
 - █ Riverine
- Overland Bypass (Install Type)**
- ~ HDD Bore
 - ~ Summer Trench
 - ~ Surface Lay

- River Alignment (Install Type)**
- ~ Scratch Plow
 - ◆ Proposed BMH and HDD Location
 - - - Proposed HDD Bore Alignment

- ~ IFSAR Contour (50 m)
- Highway
- Yukon River



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ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET

SCALE:
 0 0.5 1 2 Miles
 0 0.75 1.5 3 Kilometers

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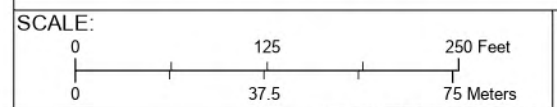
Notes: (1) Longer HDD Borings may need to be completed in two segments.
 (2) Due to Yukon River migration and date of wetlands source, wetland polygons may appear on land.

Notes:
 Meridian - Fairbanks

NWI Wetland Type	Alignment (Install Type)	Legend	Legend
Riverine in Alignment	Scratch Plow	Existing Power Pole	Parcel
Proposed BMH and HDD Location	Proposed HDD Bore Alignment	Yukon River (Flow Direction)	Parcel Unsurveyed
		Proposed Site Lease Area	Structure
		Work Area	Utility
		Township	



ALASKA FIBEROPTIC PROJECT
 WETLANDS MAPSET - TANANA



SHEET:
AE



Notes: (1) Longer HDD Borings may need to be completed in two segments.
 (2) Due to Yukon River migration and date of wetlands source, wetland polygons may appear on land.

Notes:
 Meridian - Fairbanks

Alignment (Install Type)		Parcel	
Scratch Plow	Existing Power Pole	Parcel	Parcel Easement
Proposed BMH and HDD Location	Yukon River (Flow Direction)	Parcel Unsurveyed	Structure
Proposed HDD Bore Alignment	Proposed Site Lease Area	Utility	
Proposed Connection to Communication Shelter	Work Area		
	Section		
	Township		



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ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET - RAMPART

SCALE:

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AF

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Notes: (1) Longer HDD Borings may need to be completed in two segments.
 (2) Due to Yukon River migration and date of wetlands source, wetland polygons may appear on land.

Notes:
 Meridian - Fairbanks

NWI Wetland Type	Alignment (Install Type)	Other Symbols	Other Symbols
Riverine in Alignment	Scratch Plow	Existing Power Pole	Centerline Easement
Freshwater Emergent Wetland	Proposed BMH and HDD Location	Yukon River (Flow Direction)	Parcel
Freshwater Forested/Shrub Wetland	Proposed HDD Bore Alignment	Proposed Site Lease Area	Parcel Easement
Freshwater Pond	Proposed Connection to Communication Shelter	Work Area	Parcel Unsurveyed
		Section	Structure
		Township	Utility



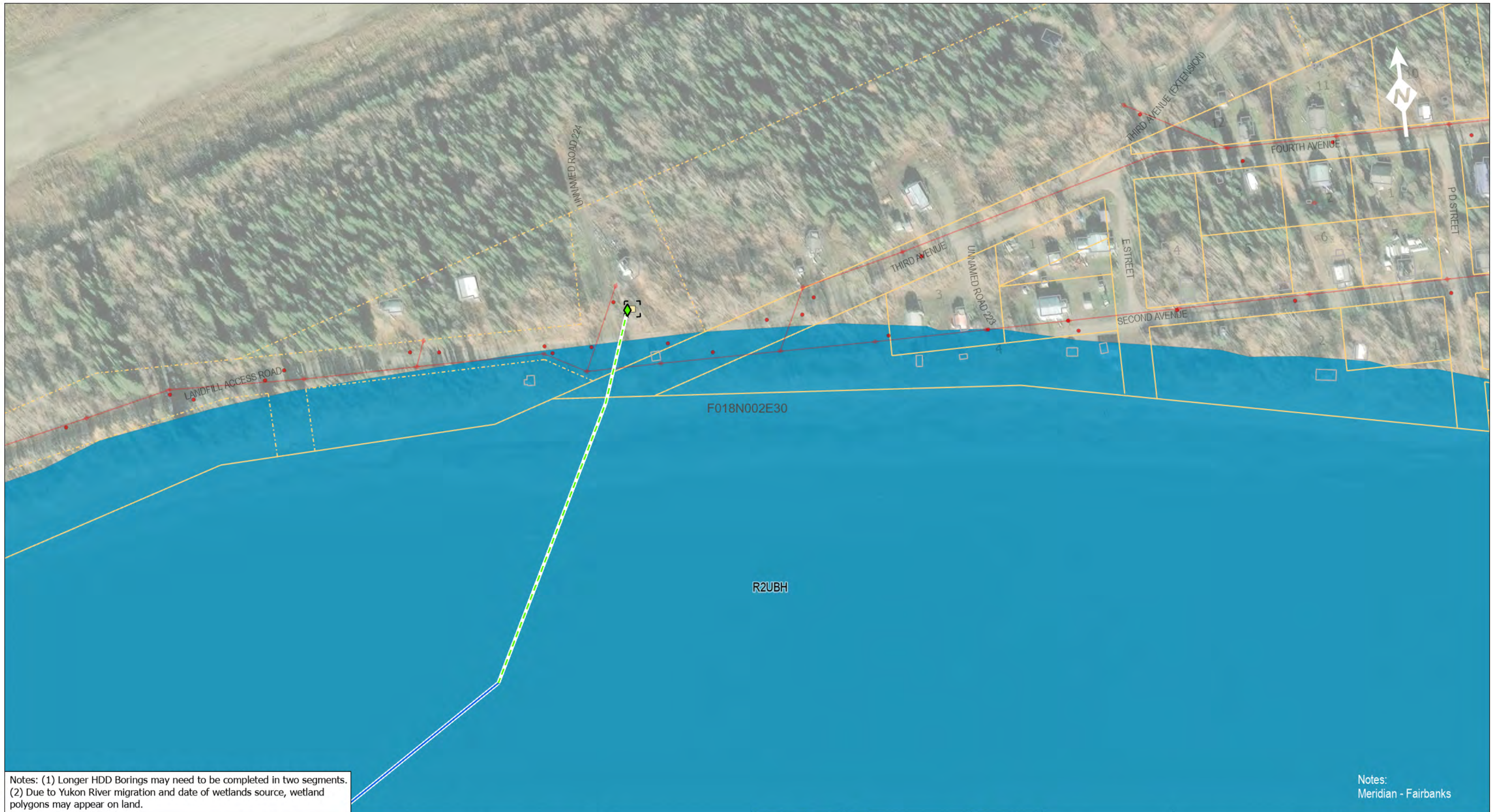
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET - STEVENS VILLAGE

SCALE:
 0 125 250 Feet
 0 37.5 75 Meters

SHEET:
AG

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Notes: (1) Longer HDD Borings may need to be completed in two segments.
 (2) Due to Yukon River migration and date of wetlands source, wetland polygons may appear on land.

Notes:
 Meridian - Fairbanks

NWI Wetland Type	Alignment (Install Type)	Legend
Riverine in Alignment	Scratch Plow	Existing Power Pole
Jet Plow	Proposed BMH and HDD Location	Yukon River (Flow Direction)
Proposed HDD Bore Alignment	Work Area	Parcel
	Section	Parcel Unsurveyed
	Township	Structure
		Utility



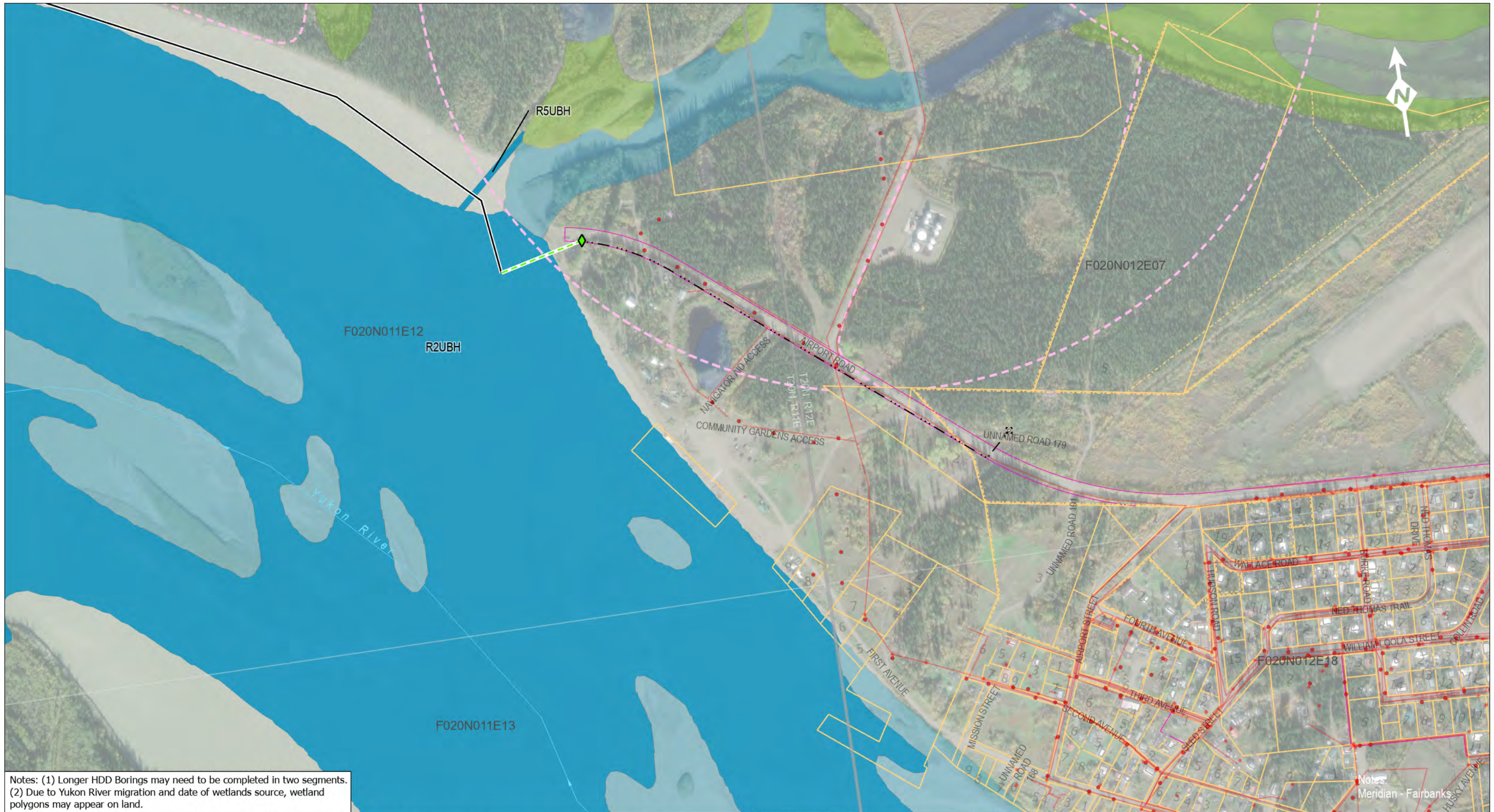
DEPLOYCOM, LLC

ALASKA FIBEROPTIC PROJECT WETLANDS MAPSET - BEAVER

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 0 37.5 75 Meters

SHEET:
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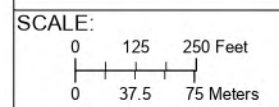


Notes: (1) Longer HDD Borings may need to be completed in two segments.
 (2) Due to Yukon River migration and date of wetlands source, wetland polygons may appear on land.

NWI Wetland Type	Alignment (Install Type)	Other Symbols	Other Symbols
Riverine in Alignment	Jet Plow	Existing Power Pole	Centerline Easement
Freshwater Emergent Wetland	Proposed BMH and HDD Location	Yukon River (Flow Direction)	Parcel
Freshwater Pond	Proposed HDD Bore Alignment	Proposed Site Lease Area	Parcel Easement
Riverine	Proposed Connection to Communication Shelter	Work Area	Parcel Unserved
		Section	Structure
		Township	Utility



ALASKA FIBEROPTIC PROJECT
 WETLANDS MAPSET - FORT YUKON



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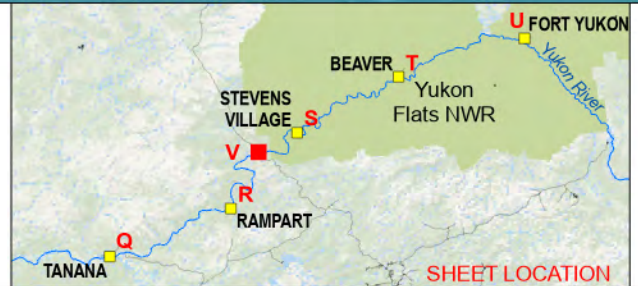
DEPLOYCOM, LLC



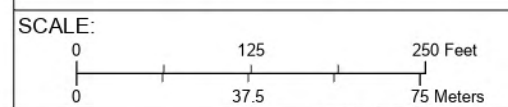
Notes:
Meridian - Fairbanks

Alignment		NWI Wetland Type	
Proposed BMH/HDD Location	Scratch Plow (River)	Freshwater Forested/Shrub	Riverine in Alignment
Splice Vault	Proposed HDD Bore Alignment	Fenced Area	Lease Area
Slack Vault	Proposed Connection to Comm Shelter	Temporary Staging Area	Lot Boundaries
	Bridge	BLM Surveyed Lands	
	Summer Trench		

Note: Longer HDD Borings may need to be completed in two segments



DEPLOYCOM, LLC
ALASKA FIBEROPTIC PROJECT
TERRESTRIAL ALIGNMENT
AND COMMUNITY MAPSET



SHEET:
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