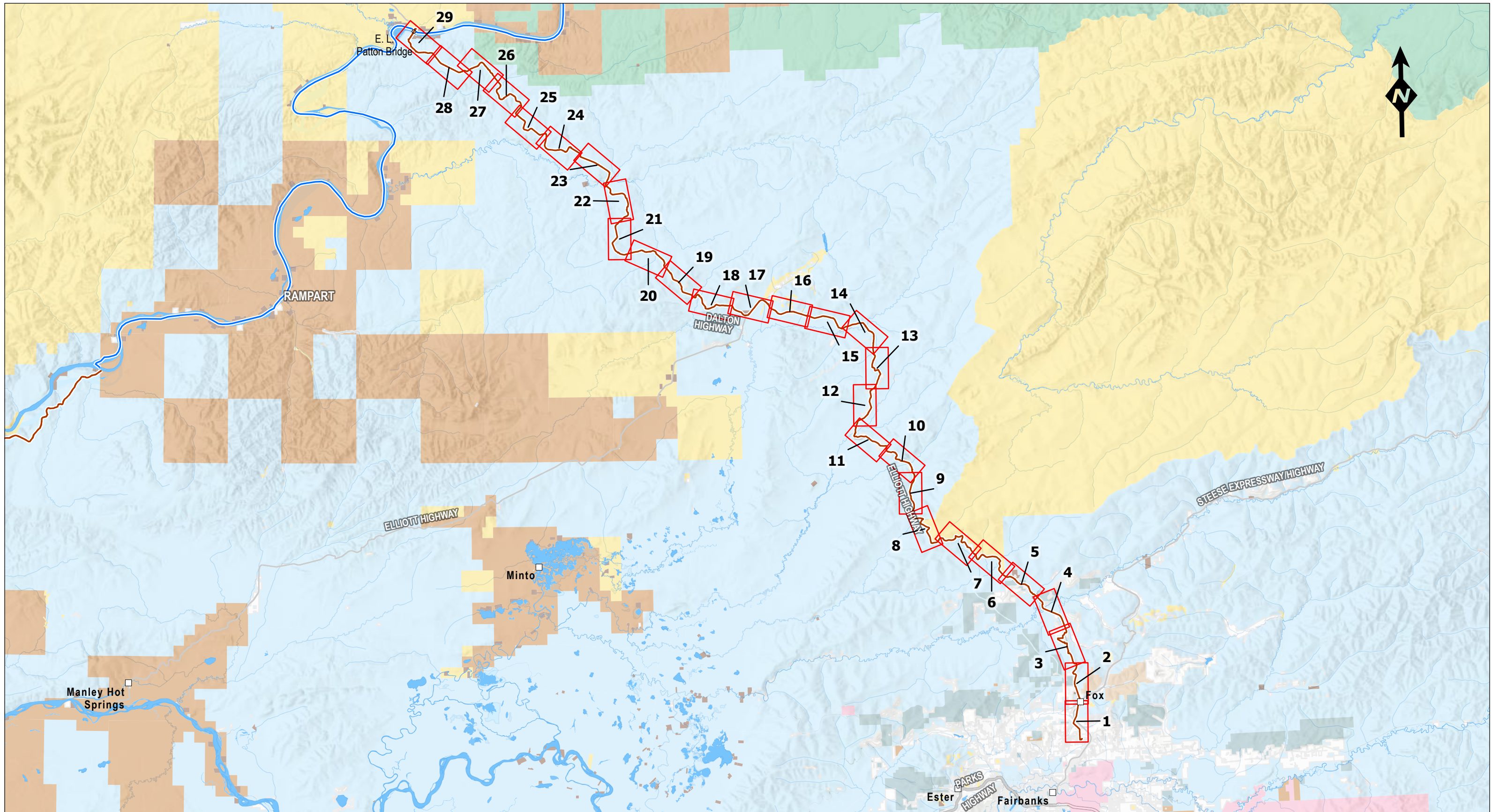
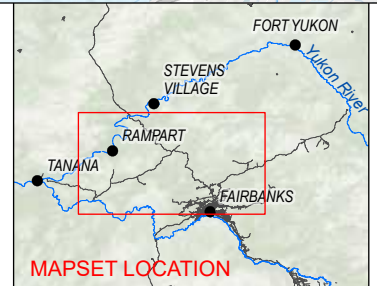


Meridian	Township	Range	Section
Fairbanks	T18N	R01E	25, 35, 36
	T18N	R02E	24, 25, 27, 28, 29, 30, 31, 34, 35, 36
	T18N	R03E	3, 4, 9, 10, 16, 19, 21, 28, 29, 30, 32, 33
	T19N	R03E	25, 26, 27, 34, 36
	T19N	R04E	12, 13, 16, 17, 19, 20, 21, 22, 23, 24, 25, 26, 27, 30
	T19N	R05E	2, 3, 4, 7, 8, 9, 10, 11
	T19N	R06E	5
	T20N	R05E	35, 36
	T20N	R06E	24, 25, 26, 27, 28, 31, 32, 33
	T20N	R07E	13, 16, 19, 20, 21, 22, 23, 24, 29, 30, 31, 32
	T20N	R08E	1, 10, 11, 12, 15, 16, 17, 18, 19
	T20N	R09E	1, 2, 5, 6, 7, 12
	T20N	R10E	4, 5, 6, 7, 9, 10, 11, 12, 13
	T20N	R11E	7, 10, 11, 12, 15, 16, 17, 18, 21, 22
	T20N	R12E	7
	T21N	R09E	31, 32, 33, 34, 36
	T21N	R10E	31, 32

APPENDIX B. TERRESTRIAL CORRIDOR MAPSET



□ Community	Segment 1 Alignment (Install Type)	Land Ownership	State of Alaska	Water
▭ Sheet Index	Scratch Plow	Bureau of Land Management	Local Government	
	Terrestrial	Department of Defense	Native Allotment	
		Fish and Wildlife Service	Native Lands	
		Other Federal	Private	



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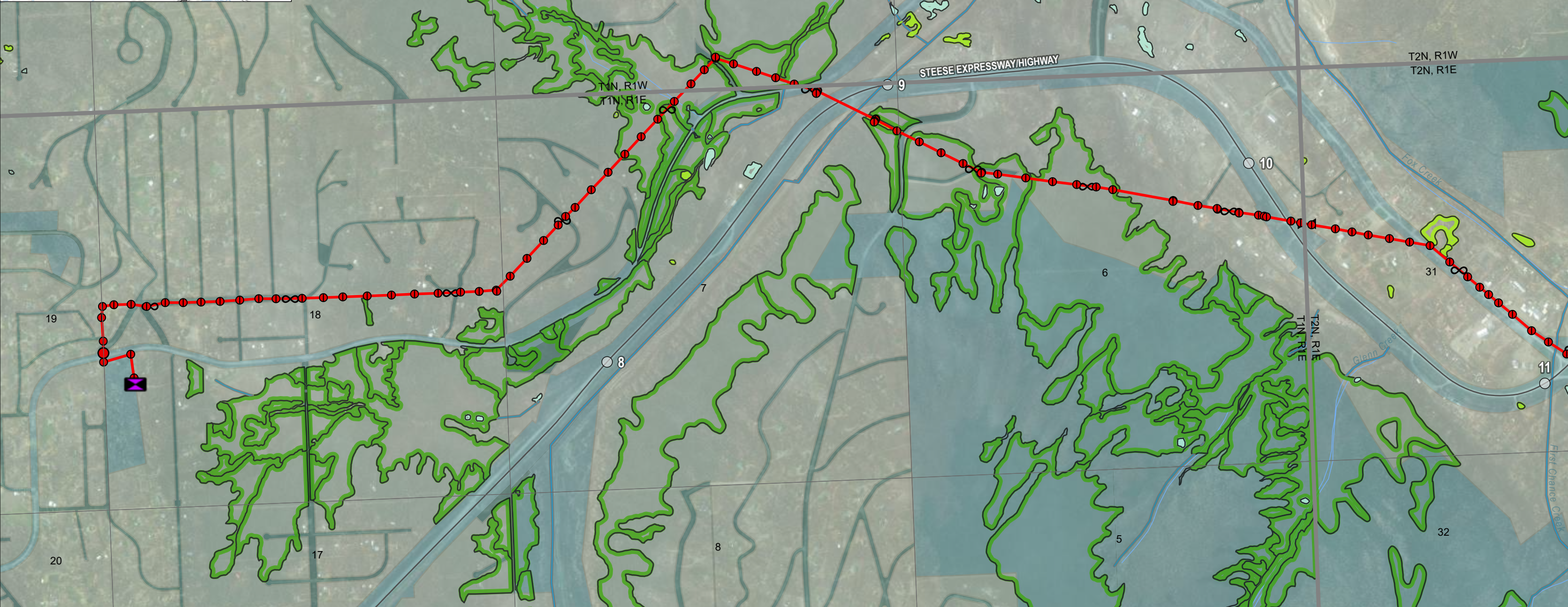
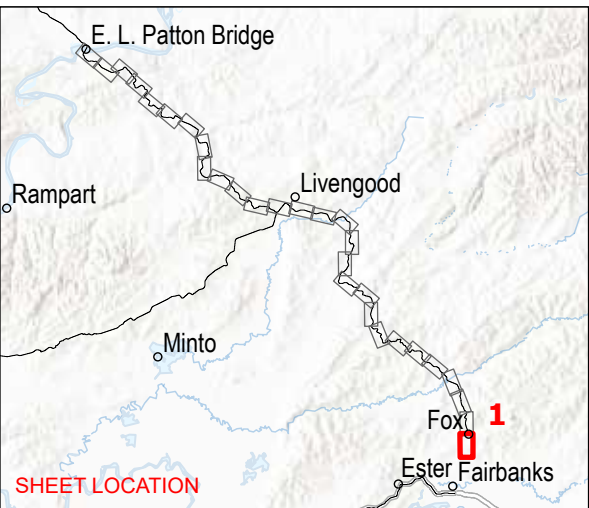
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET - INDEX

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

SCALE: 0 4.25 8.5 17 Miles
 0 5 10 20 Kilometers

SHEET:
INDEX

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Segment 1 Terrestrial Alignment (Install Type)

- ∞ Aerial Slack
- ⚡ Aerial Splice
- Existing Pole
- New Pole
- ⚡ Splice Vault
- New Pole Line

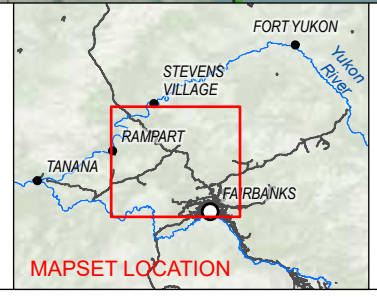
--- ADOT Highway ROW

Land Ownership

- State of Alaska
- Local Government
- Private

NWI Wetland Type

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



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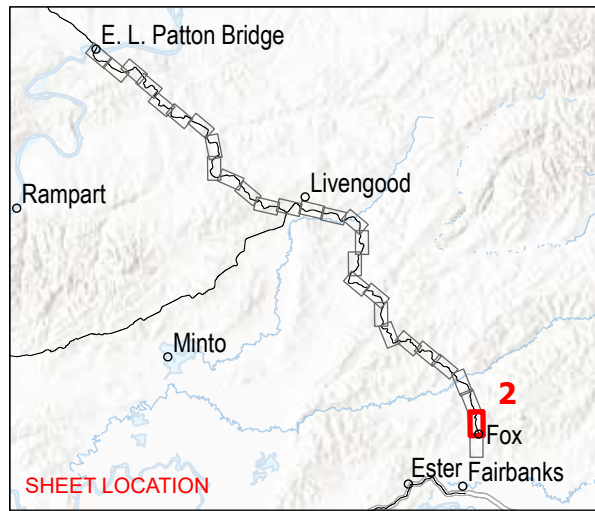
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

SCALE: 0 0.1 0.2 0.4 Miles
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SHEET: **1**

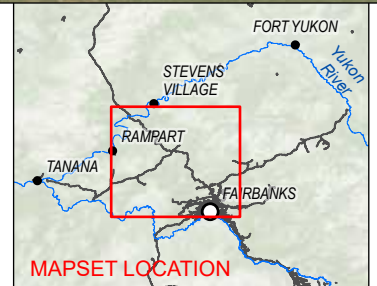
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- Highway Milepost
- Highway
- ~ Stream/River (National Hydrography Dataset)
- NWI Wetland Type**
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond

- Riverine
- Segment 1 Terrestrial Alignment (Install Type)**
- ∞ Aerial Slack
- ▲ Aerial Splice
- Existing Pole
- ~ New Pole Line

- ADOT Highway ROW
- Native Allotment
- Private
- Land Ownership**
- Bureau of Land Management
- Other Federal
- State of Alaska
- Local Government



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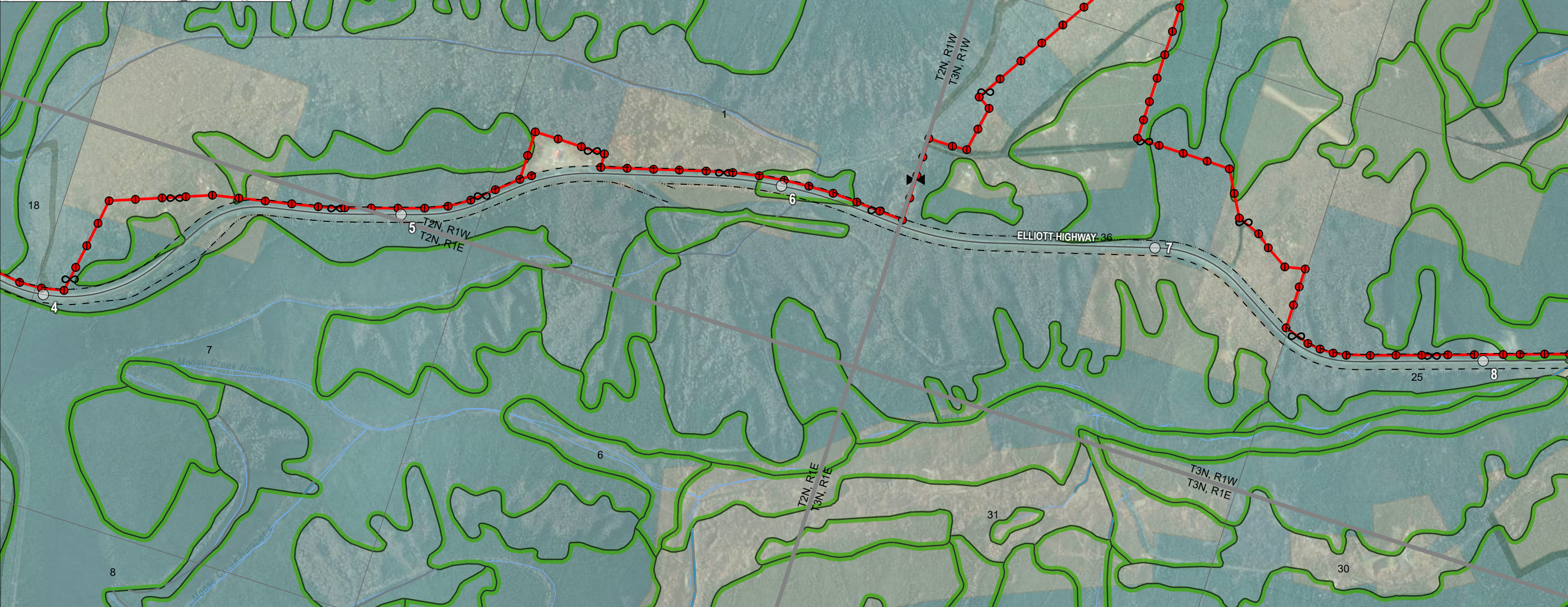
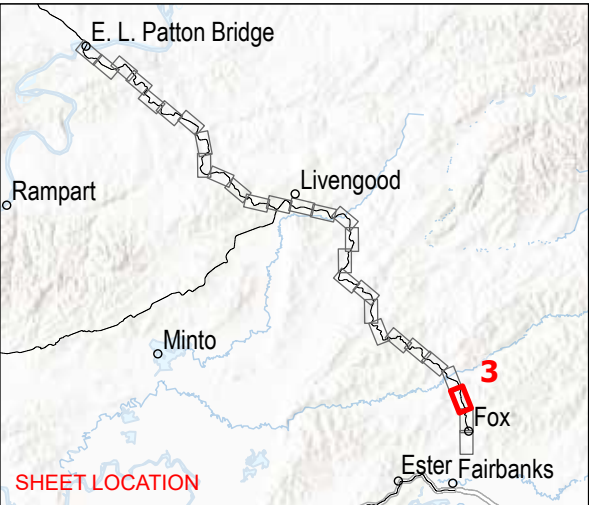
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

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

SHEET:
2

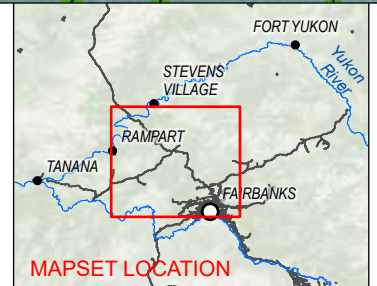
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- Highway Milepost
- Highway
- Stream/River (National Hydrography Dataset)
- NWI Wetland Type**
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland

- Segment 1 Terrestrial Alignment (Install Type)**
- ∞ Aerial Slack
- ⚡ Aerial Splice
- Existing Pole
- ~ New Pole Line

- ADOT Highway ROW
- Land Ownership**
- State of Alaska
- Local Government
- Private



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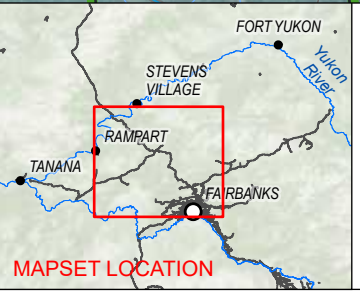
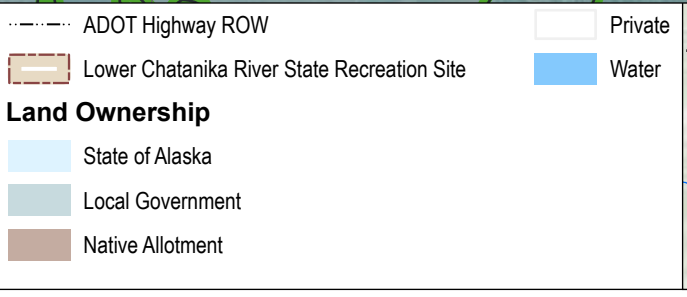
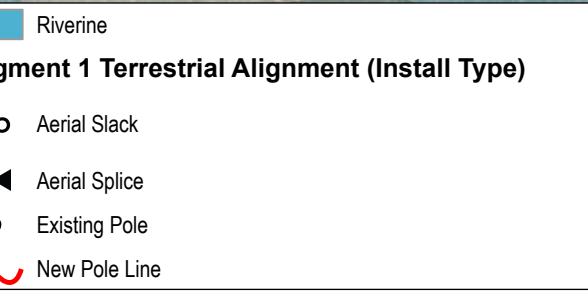
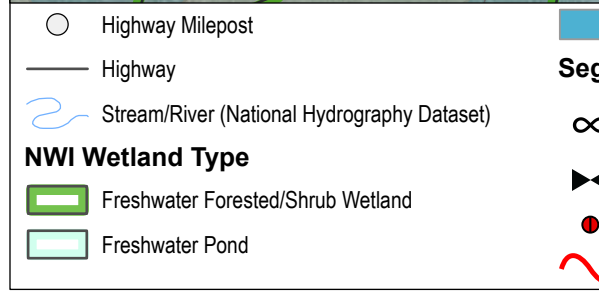
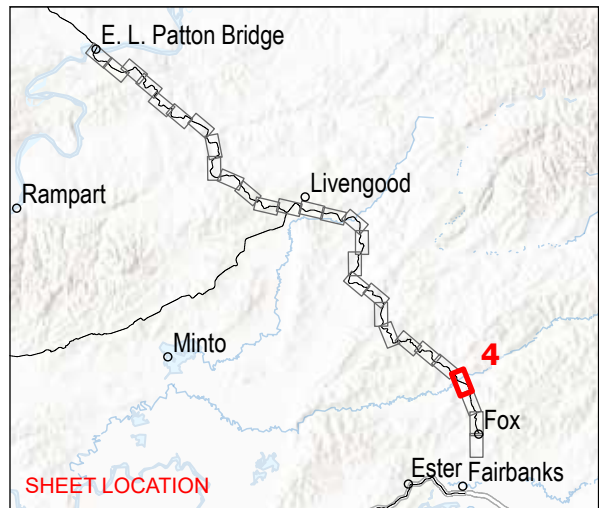
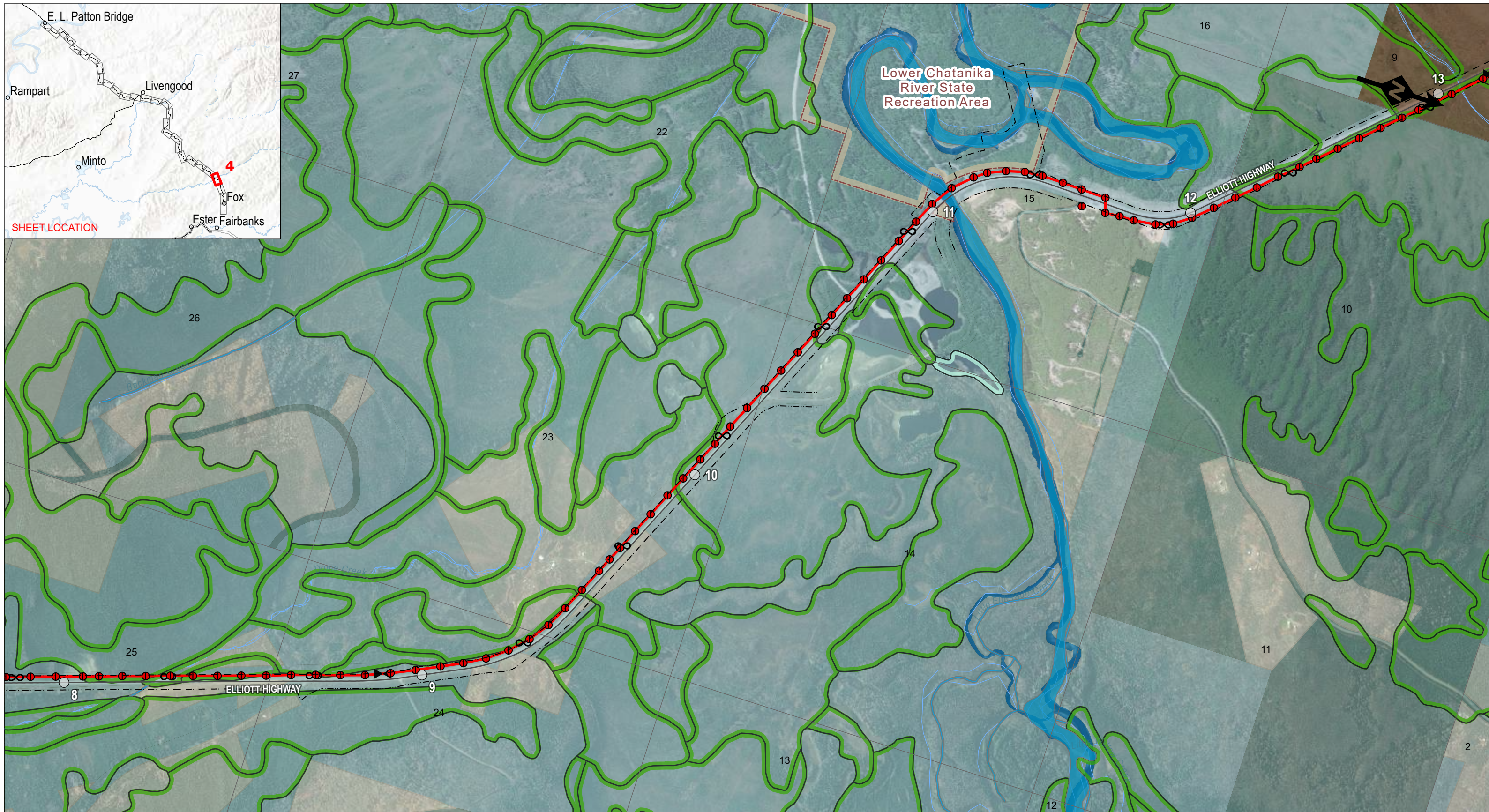
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

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

SHEET:
3

DEPLOYCOM_0109.aprx, 1/30/2024 10:59 AM, R01



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APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

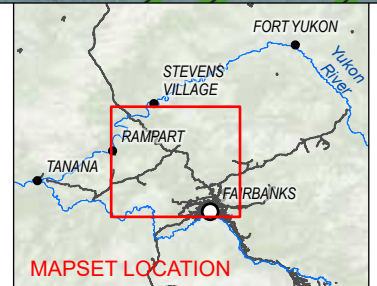
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SHEET: **4**

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○ Highway Milepost	Segment 1 Terrestrial Alignment (Install Type)	— New Pole Line	□ Private
— Highway	∞ Aerial Slack	— Summer Trench	
— Stream/River (National Hydrography Dataset)	⚡ Aerial Splice	— Winter Trench	
NWI Wetland Type	◇ Bore	— ADOT Highway ROW	
■ Freshwater Forested/Shrub Wetland	■ Culvert	Land Ownership	
■ Riverine	● Existing Pole	■ Bureau of Land Management	
	■ Slack Vault	■ State of Alaska	
		■ Local Government	
		■ Native Allotment	



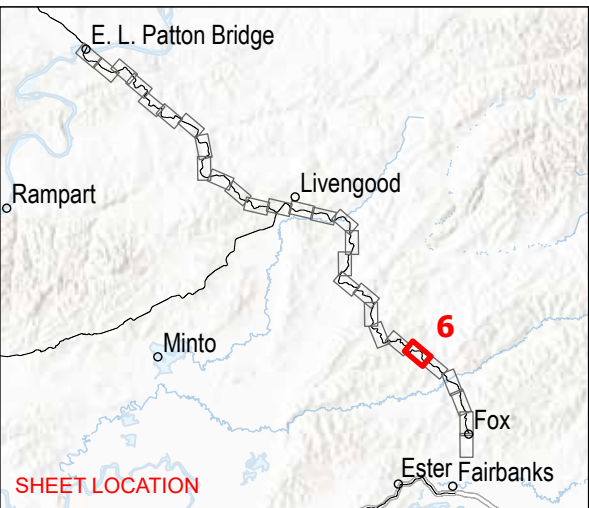
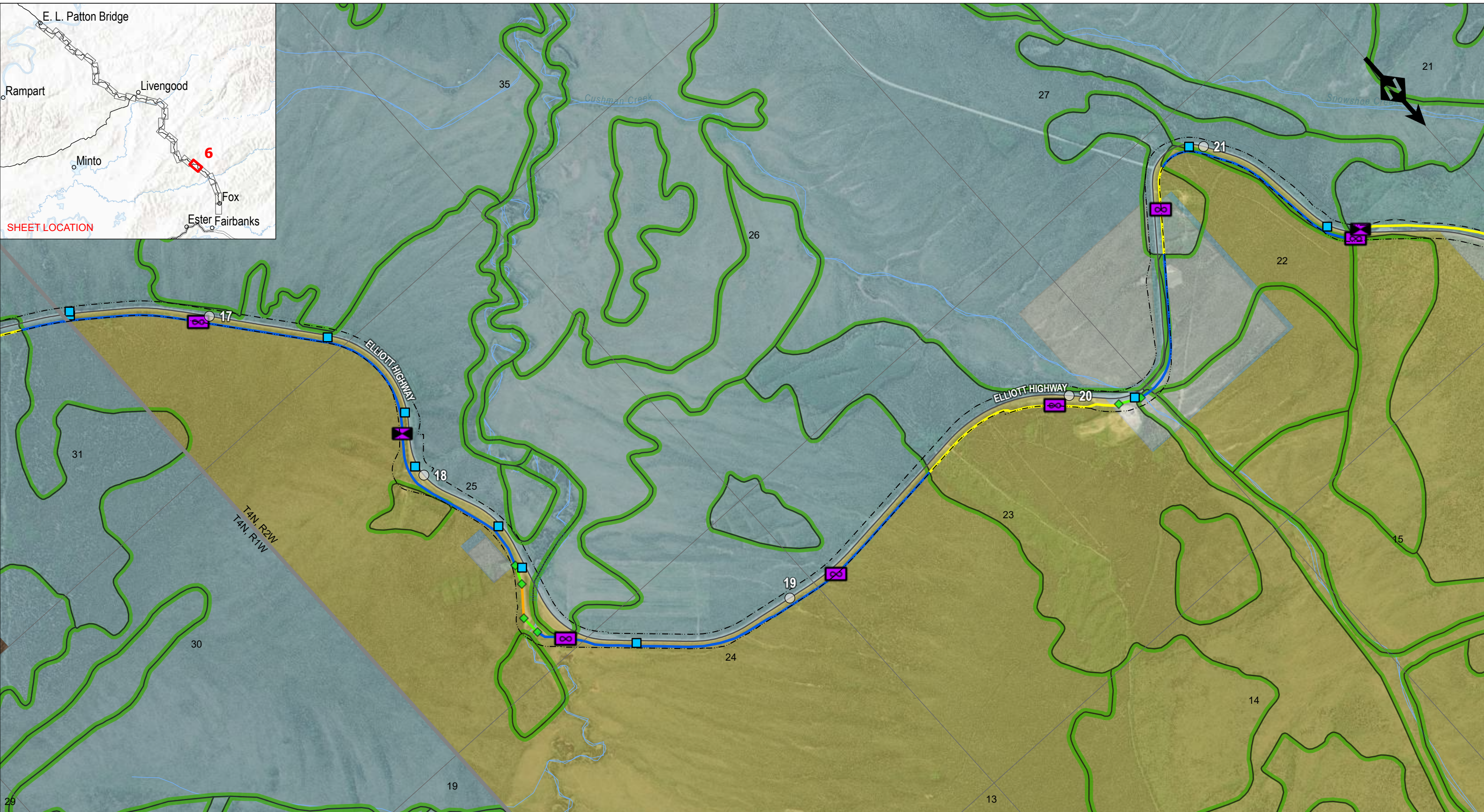
DEPLOYCOM, LLC

APPENDIX B ALASKA FIBEROPTIC PROJECT SEGMENT 1 TERRESTRIAL CORRIDOR MAPSET

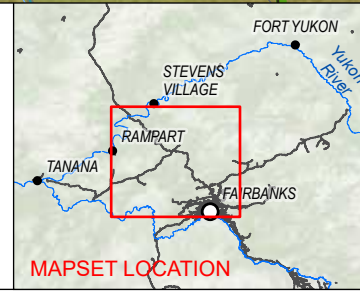
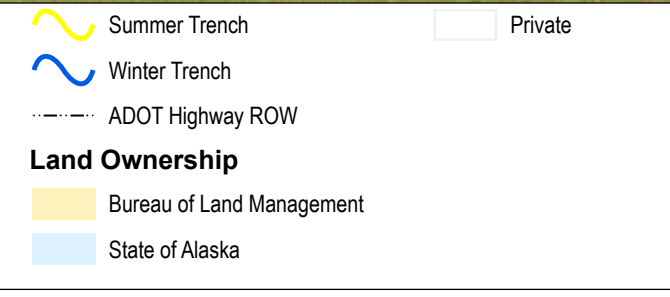
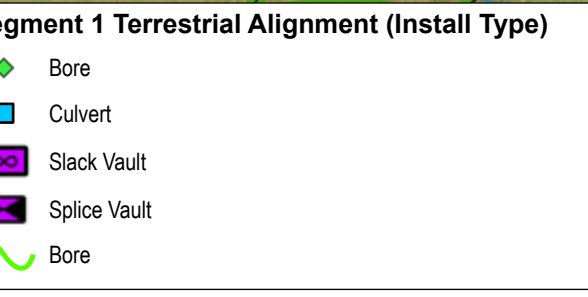
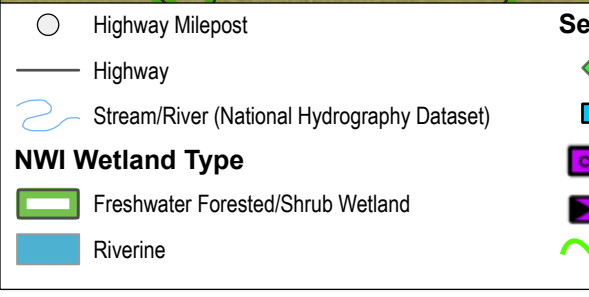
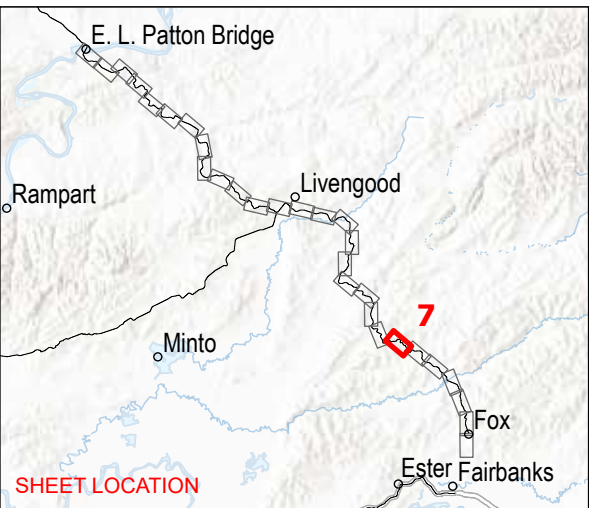
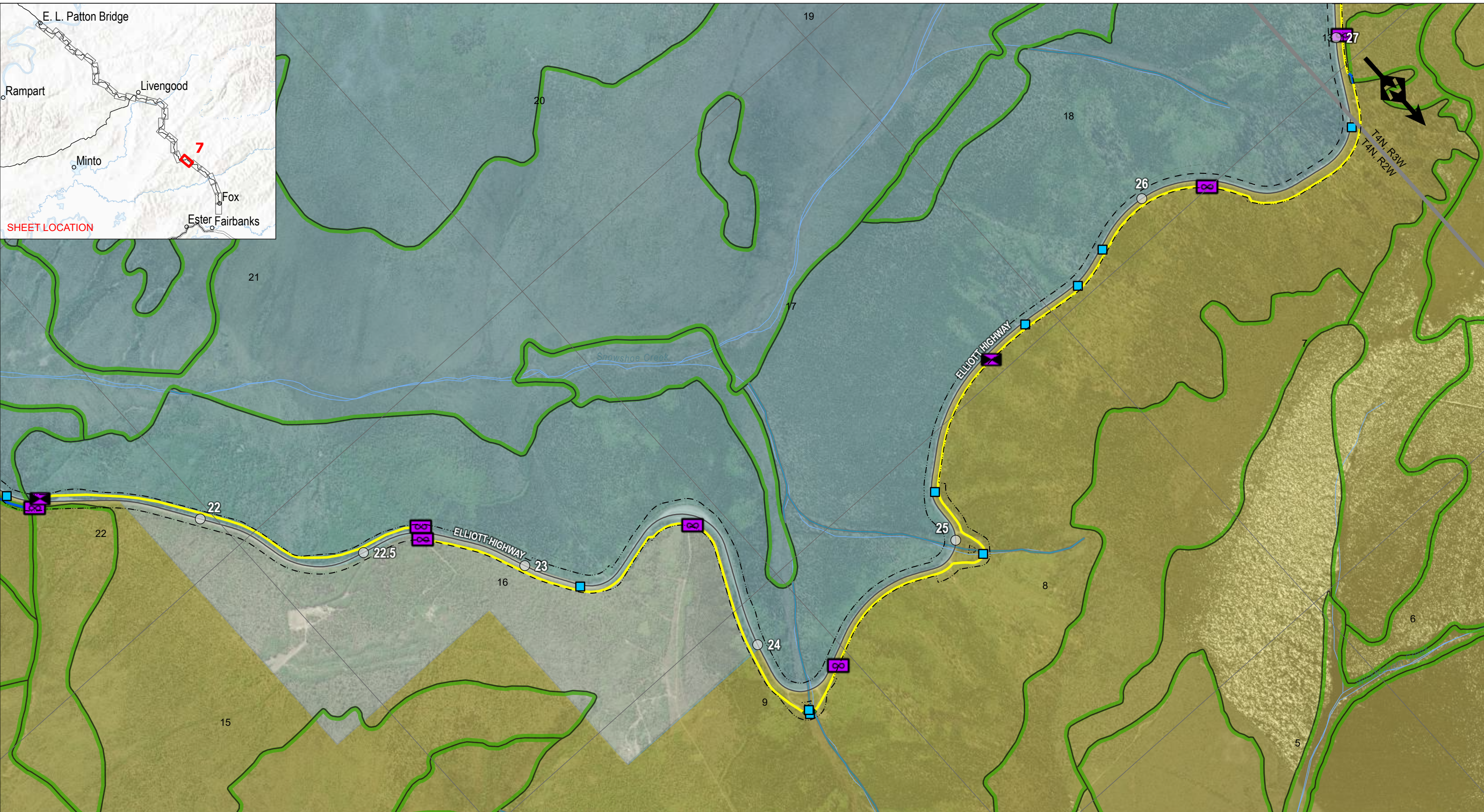
ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

<p>SCALE:</p>	<p>SHEET:</p> <p style="font-size: 24pt; font-weight: bold;">5</p>
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DEPLOYCOM_0109.aprx, 1/30/2024 10:59 AM, R01



<ul style="list-style-type: none"> ○ Highway Milepost — Highway Stream/River (National Hydrography Dataset) NWI Wetland Type Freshwater Forested/Shrub Wetland Riverine 	<p>Segment 1 Terrestrial Alignment (Install Type)</p> <ul style="list-style-type: none"> ◆ Bore ■ Culvert ∞ Slack Vault ⊗ Splice Vault ~ Bore 	<ul style="list-style-type: none"> Deep Trench Summer Trench Winter Trench ADOT Highway ROW Land Ownership Bureau of Land Management 	<ul style="list-style-type: none"> State of Alaska Native Allotment Private 			<p style="text-align: right;">DEPLOYCOM, LLC</p> <p style="text-align: center;">APPENDIX B ALASKA FIBEROPTIC PROJECT SEGMENT 1 TERRESTRIAL CORRIDOR MAPSET</p> <p style="text-align: center;">ALASKA FIBEROPTIC PROJECT - PLAN OF WORK</p> <p>SCALE: 0 0.1 0.2 0.4 Miles 0 0.175 0.35 0.7 Kilometers</p> <p style="text-align: right;">SHEET: 6</p> <p style="text-align: right; font-size: small;">DEPLOYCOM_0109.aprx, 1/30/2024 10:59 AM, R01</p>
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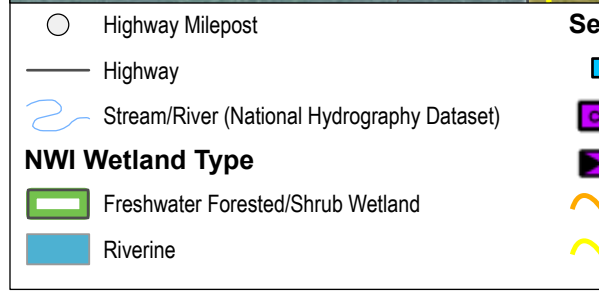
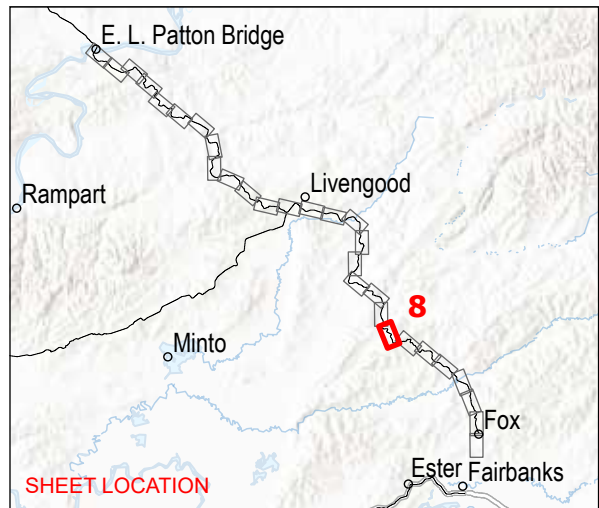
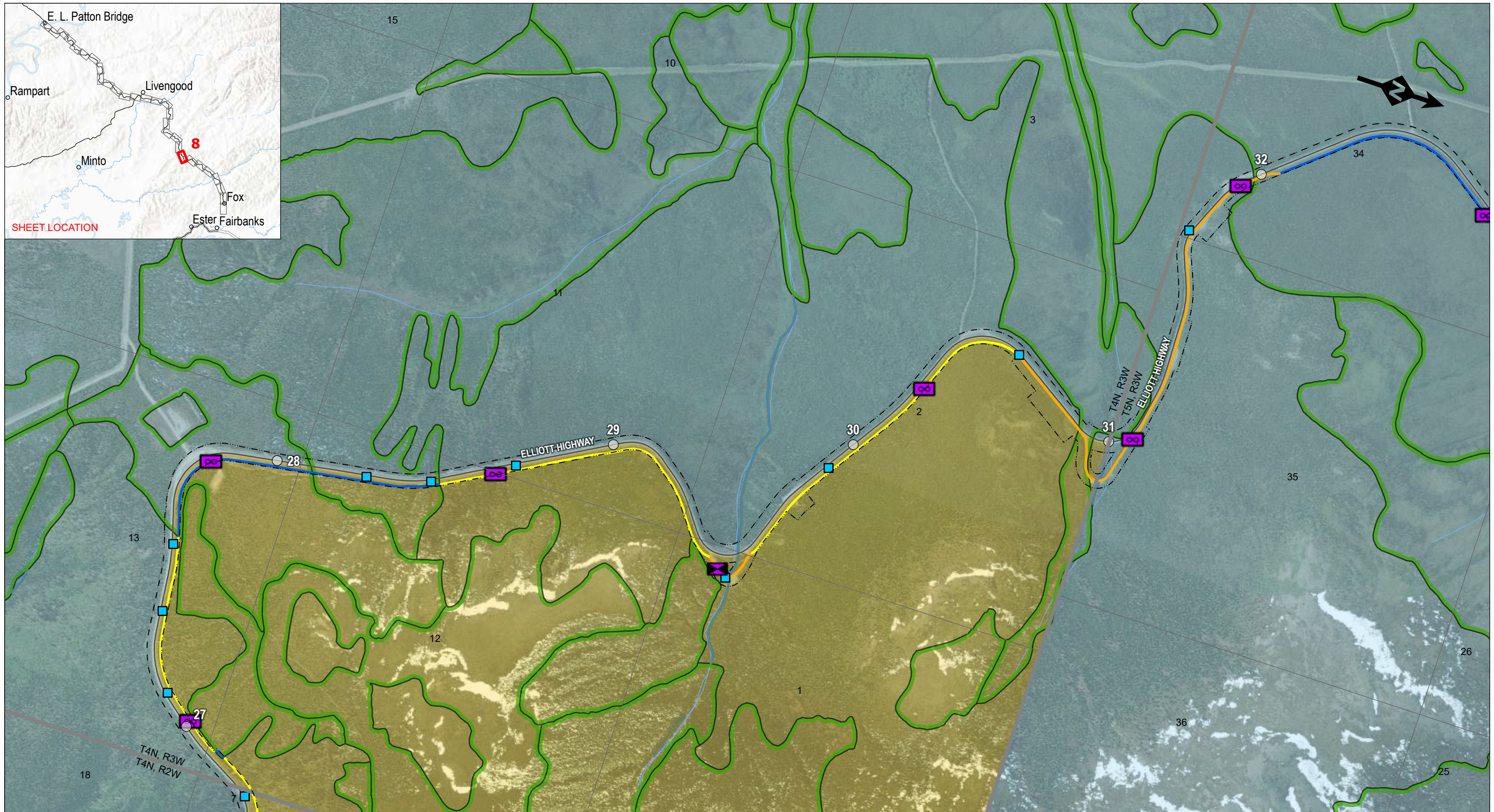
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

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

SHEET: **7**

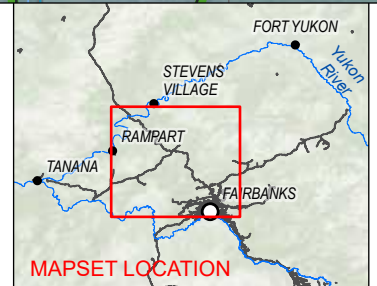
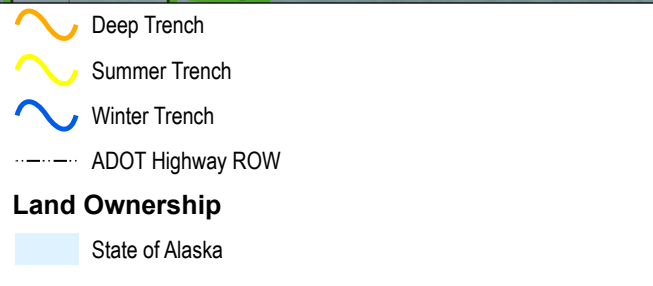
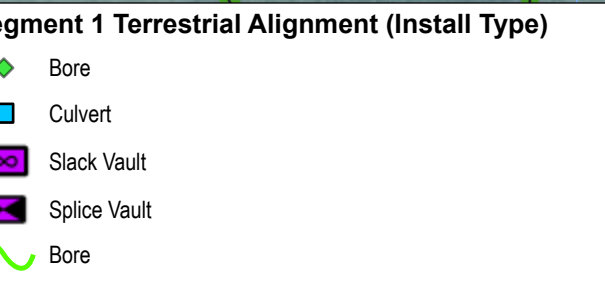
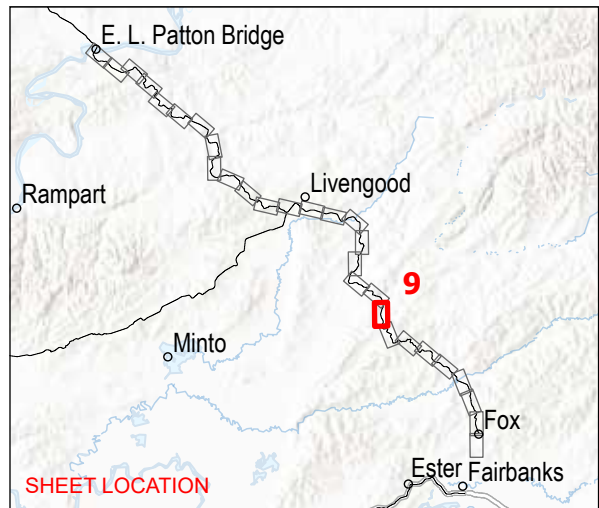
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○ Highway Milepost	Segment 1 Terrestrial Alignment (Install Type)	~ Winter Trench
— Highway	■ Culvert	--- ADOT Highway ROW
~ Stream/River (National Hydrography Dataset)	⊠ Slack Vault	Land Ownership
NWI Wetland Type	⊠ Splice Vault	■ Bureau of Land Management
■ Freshwater Forested/Shrub Wetland	~ Deep Trench	■ State of Alaska
■ Riverine	~ Summer Trench	

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APPENDIX B	
ALASKA FIBEROPTIC PROJECT SEGMENT 1	
TERRESTRIAL CORRIDOR MAPSET	
ALASKA FIBEROPTIC PROJECT - PLAN OF WORK	
SCALE:	SHEET:
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0 0.175 0.35 0.7 Kilometers	



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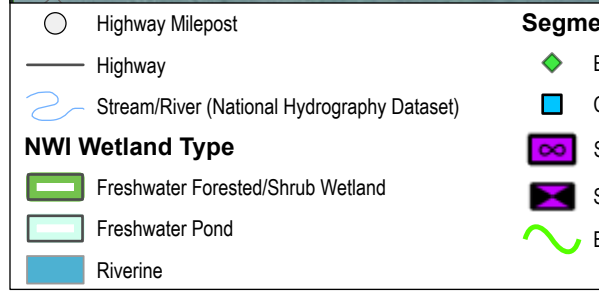
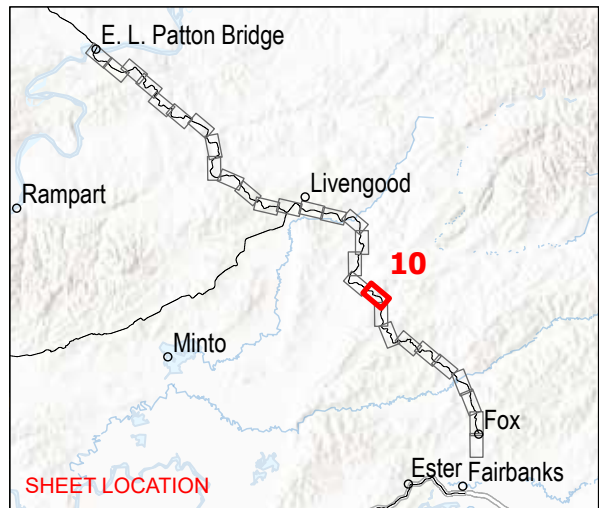
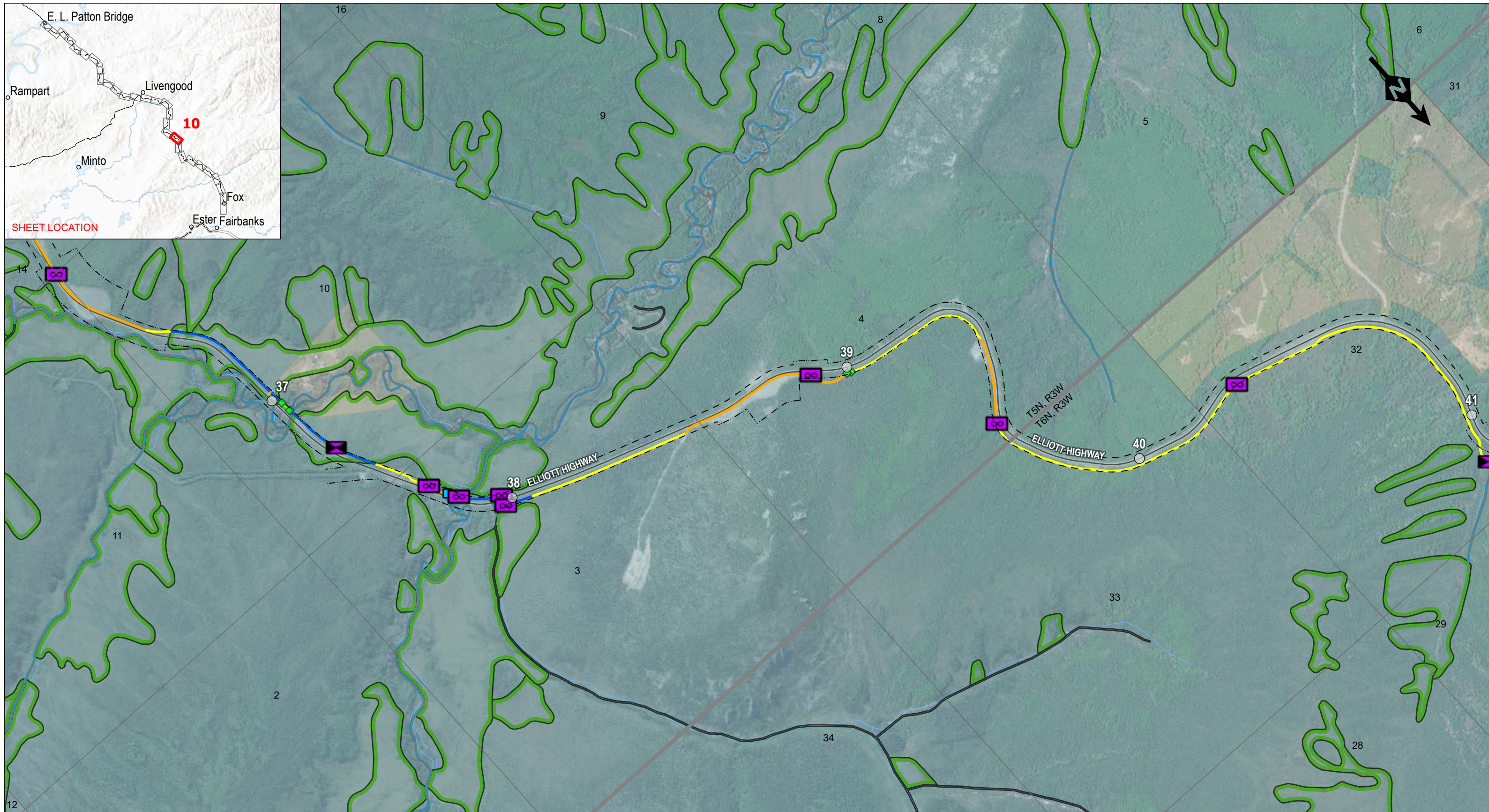
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

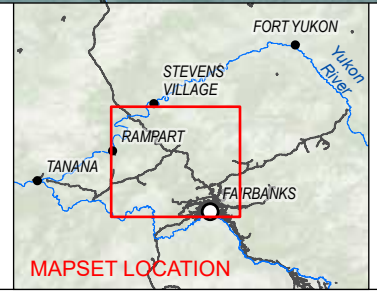
SCALE: 0 0.1 0.2 0.4 Miles
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SHEET: **9**

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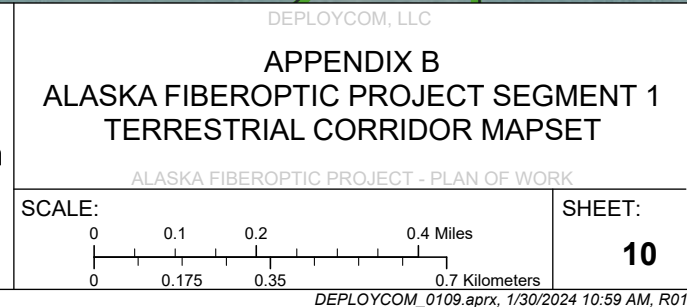
○ Highway Milepost	Segment 1 Terrestrial Alignment (Install Type)	— Highway	□ Private
~ Stream/River (National Hydrography Dataset)	◆ Bore	~ Deep Trench	□ State of Alaska
NWI Wetland Type	■ Culvert	~ Summer Trench	
■ Freshwater Forested/Shrub Wetland	■ Slack Vault	~ Winter Trench	
■ Freshwater Pond	■ Splice Vault	--- ADOT Highway ROW	
■ Riverine	~ Bore	Land Ownership	
		■ State of Alaska	

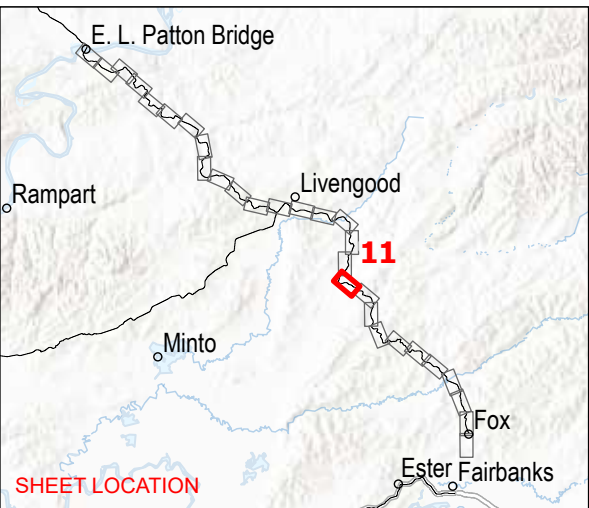


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APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

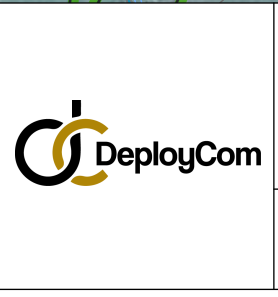
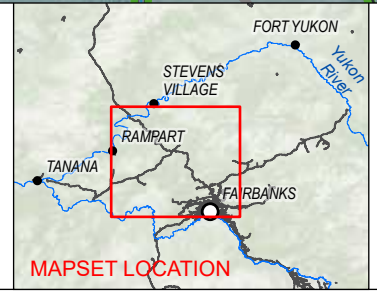




- Highway Milepost
- Highway
- Stream/River (National Hydrography Dataset)
- NWI Wetland Type**
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Riverine

- Segment 1 Terrestrial Alignment (Install Type)**
- ◆ Bore
 - Culvert
 - ⊞ Slack Vault
 - ⊞ Splice Vault
 - ~ Bore

- Deep Trench
- Summer Trench
- Winter Trench
- ADOT Highway ROW
- Land Ownership**
- State of Alaska
- Private



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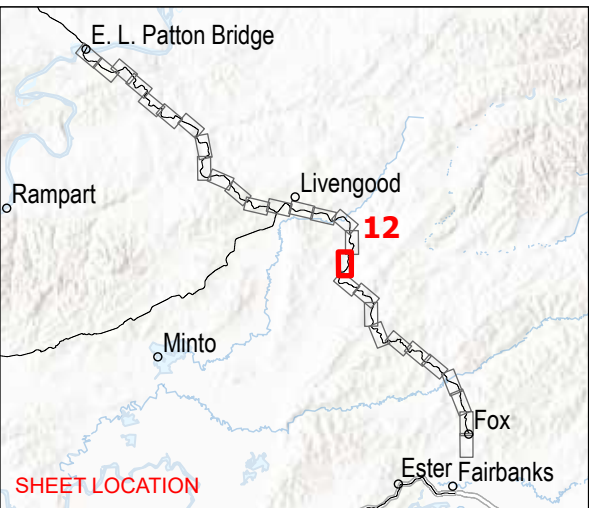
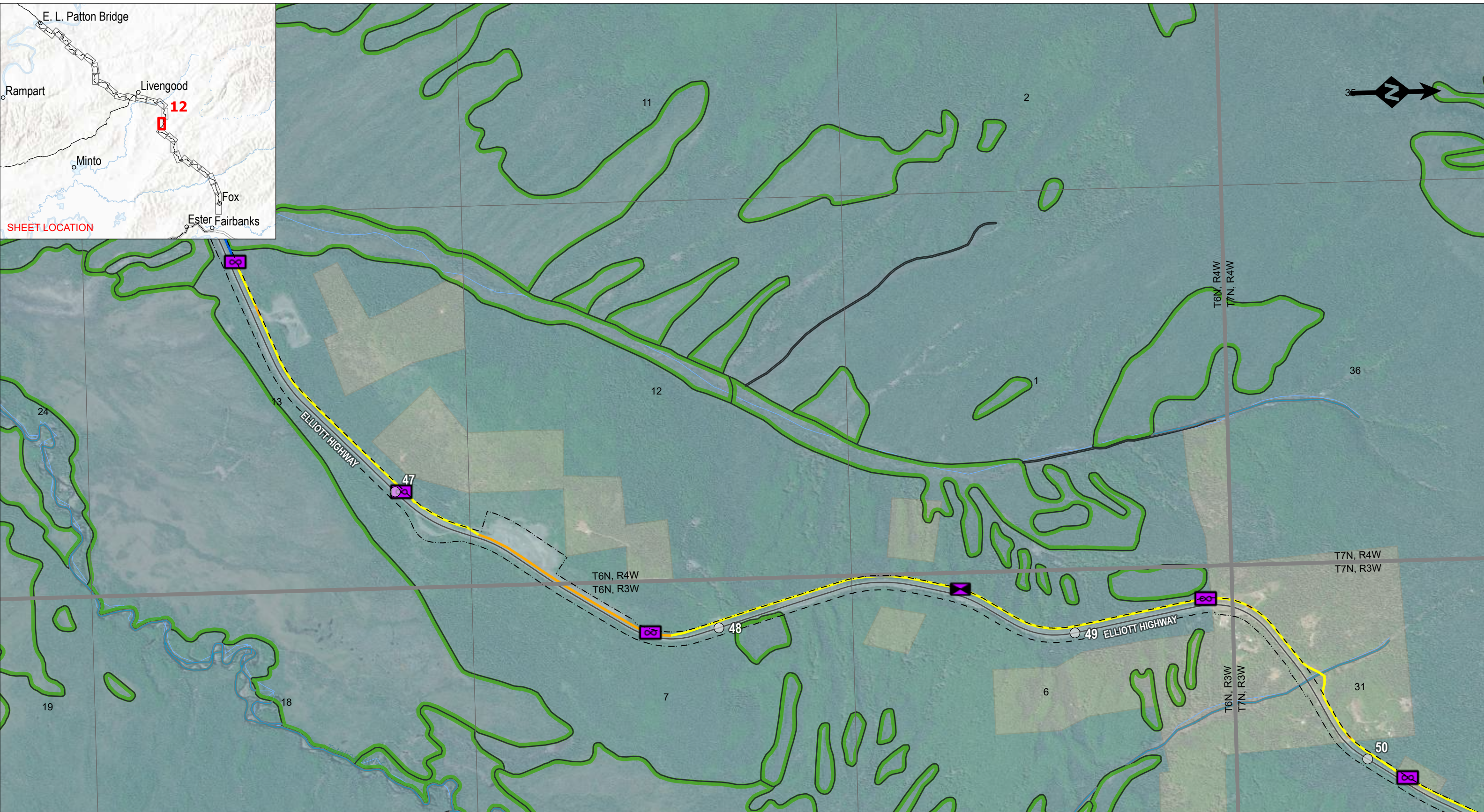
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

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

SHEET:
11

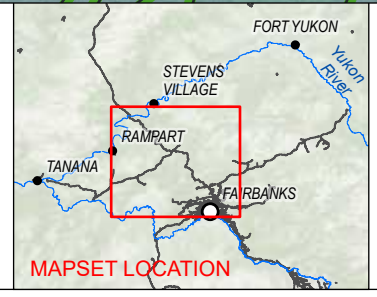
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- Highway Milepost
- Highway
- Stream/River (National Hydrography Dataset)
- NWI Wetland Type**
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Riverine

- Segment 1 Terrestrial Alignment (Install Type)**
- ◆ Bore
 - Culvert
 - Slack Vault
 - ⊗ Splice Vault
 - ~ Bore

- Deep Trench
- Summer Trench
- Winter Trench
- ADOT Highway ROW
- Land Ownership**
- State of Alaska
- Private



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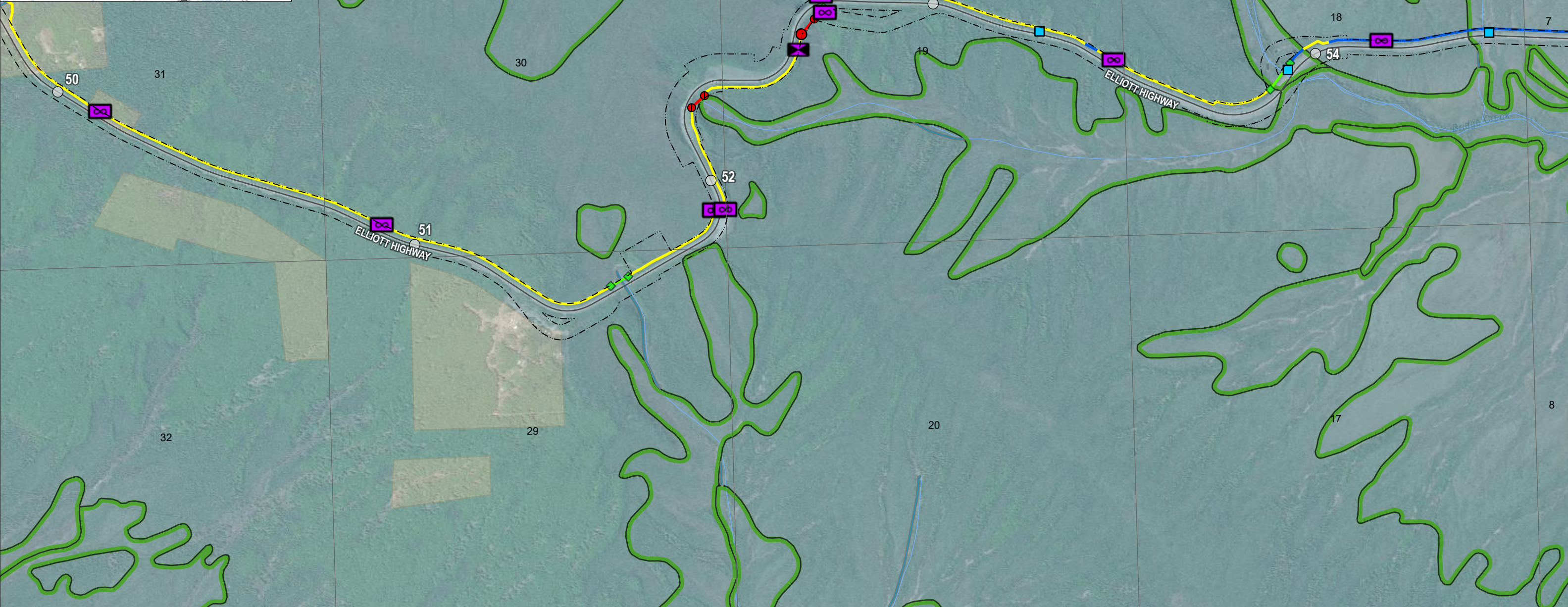
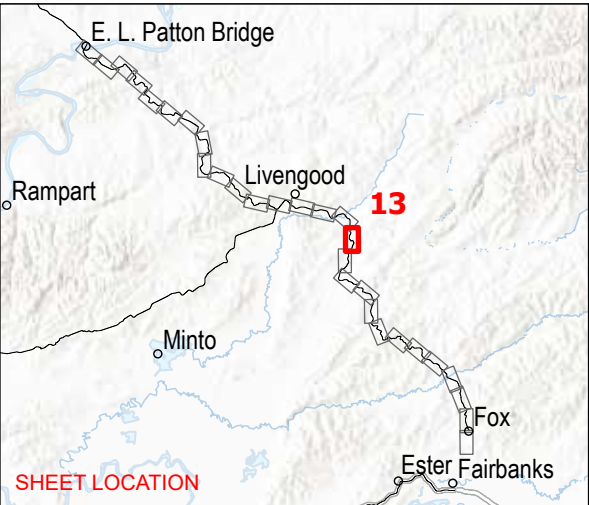
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

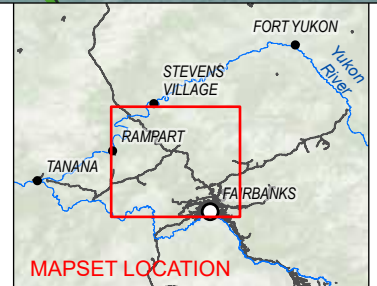
SCALE: 0 0.1 0.2 0.4 Miles
0 0.175 0.35 0.7 Kilometers

SHEET:
12

DEPLOYCOM_0109.aprx, 1/30/2024 10:59 AM, R01



- Highway Milepost
 - Highway
 - Stream/River (National Hydrography Dataset)
 - NWI Wetland Type**
 - Green outline: Freshwater Forested/Shrub Wetland
 - Light green outline: Freshwater Pond
 - Blue outline: Riverine
- Segment 1 Terrestrial Alignment (Install Type)**
- Green diamond: Bore
 - Blue square: Culvert
 - Red circle: Existing Pole
 - Red circle: New Pole
 - Purple square with infinity symbol: Slack Vault
 - Purple square with X: Splice Vault
 - Green wavy line: Bore
- Land Ownership**
- Light blue square: State of Alaska
 - White square: Private
- Orange wavy line: Deep Trench
 - Red wavy line: New Pole Line
 - Yellow wavy line: Summer Trench
 - Blue wavy line: Winter Trench
 - Dashed line: ADOT Highway ROW



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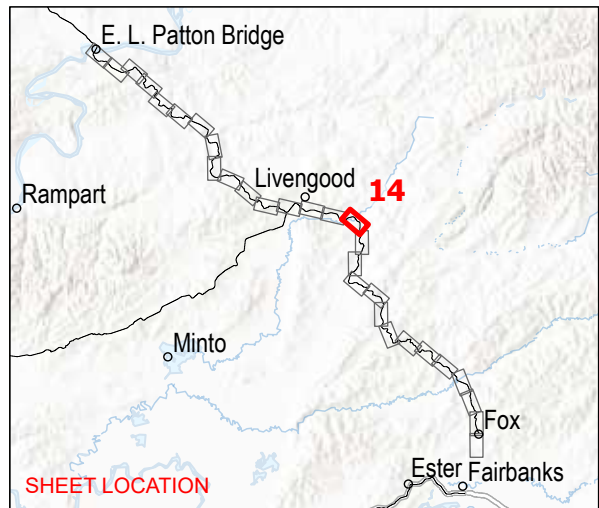
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

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

SHEET:
13

DEPLOYCOM_0109.aprx, 1/30/2024 10:59 AM, R01



○ Highway Milepost
 — Highway
 〰 Stream/River (National Hydrography Dataset)

NWI Wetland Type

- ▬ Freshwater Emergent Wetland
- ▬ Freshwater Forested/Shrub Wetland
- ▬ Freshwater Pond
- ▬ Riverine

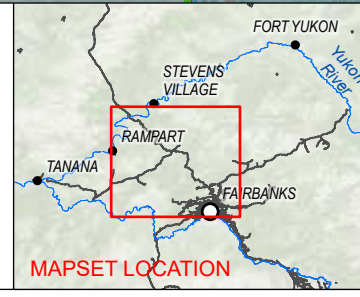
Segment 1 Terrestrial Alignment (Install Type)

- ◆ Bore
- Culvert
- ∞ Slack Vault
- ✂ Splice Vault
- ~ Bore

- Deep Trench
- Summer Trench
- Winter Trench
- ⋯ ADOT Highway ROW

Land Ownership

- ▬ State of Alaska
- ▬ Private



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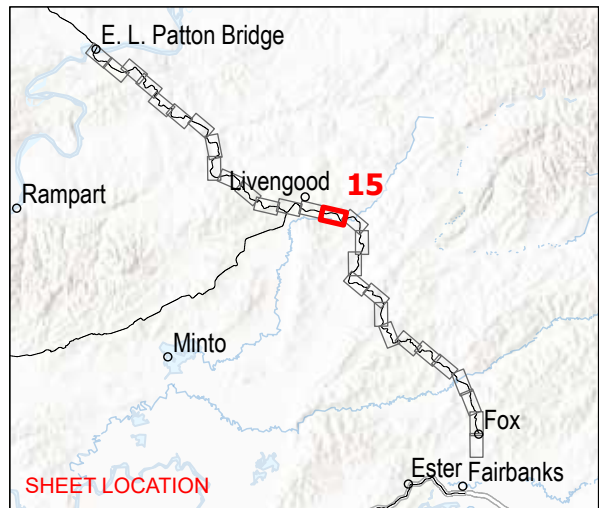
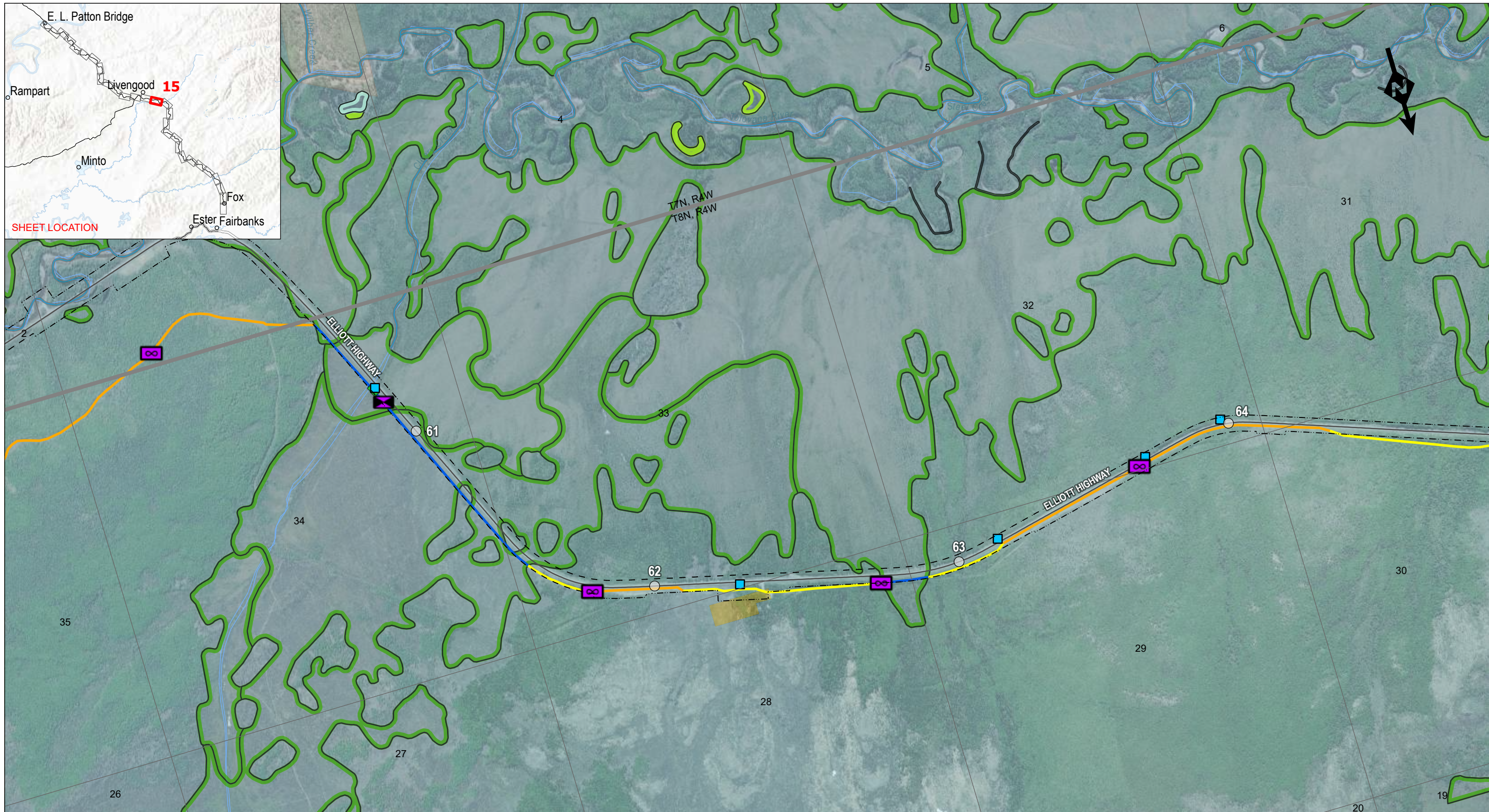
APPENDIX B
ALASKA FIBEROPTIC PROJECT SEGMENT 1
TERRESTRIAL CORRIDOR MAPSET

ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

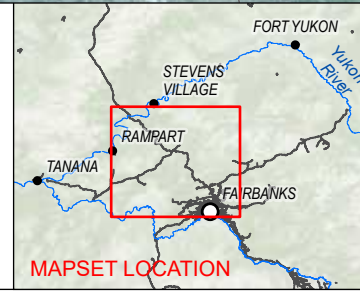
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 0 0.175 0.35 0.7 Kilometers

SHEET:
14

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○ Highway Milepost	■ Riverine	— Deep Trench	□ Private
— Highway	Segment 1 Terrestrial Alignment (Install Type)	— Summer Trench	
— Stream/River (National Hydrography Dataset)	◆ Bore	— Winter Trench	
NWI Wetland Type	■ Culvert	— ADOT Highway ROW	
■ Freshwater Emergent Wetland	■ Slack Vault	Land Ownership	
■ Freshwater Forested/Shrub Wetland	■ Splice Vault	■ Bureau of Land Management	
■ Freshwater Pond	— Bore	■ State of Alaska	



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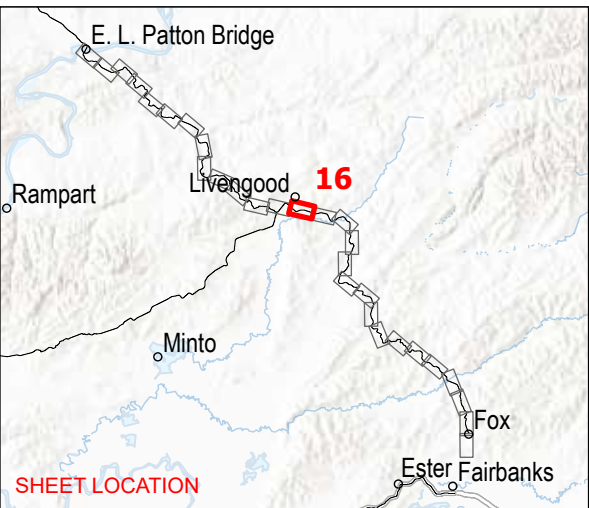
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ALASKA FIBEROPTIC PROJECT - PLAN OF WORK

SCALE: 0 0.1 0.2 0.4 Miles
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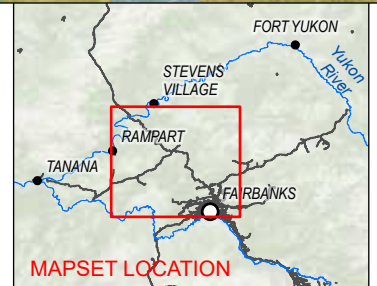
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- Highway Milepost
- Highway
- Stream/River (National Hydrography Dataset)
- NWI Wetland Type**
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Riverine

- Segment 1 Terrestrial Alignment (Install Type)**
- ◆ Bore
 - Culvert
 - Slack Vault
 - Splice Vault
 - ~ Bore

- Deep Trench
- Summer Trench
- Winter Trench
- ADOT Highway ROW
- Land Ownership**
- Bureau of Land Management
- State of Alaska
- Private



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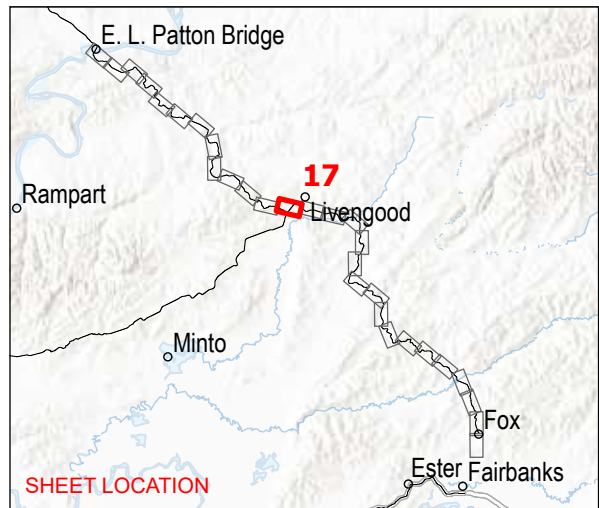
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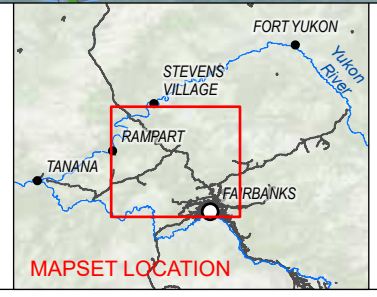
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○ Highway Milepost	■ Riverine	— Summer Trench	□ Private
— Highway	Segment 1 Terrestrial Alignment (Install Type)	— Winter Trench	
— Stream/River (National Hydrography Dataset)	◆ Bore	— ADOT Highway ROW	
NWI Wetland Type	■ Culvert	Land Ownership	
■ Freshwater Emergent Wetland	■ Slack Vault	■ Bureau of Land Management	
■ Freshwater Forested/Shrub Wetland	■ Splice Vault	■ State of Alaska	
■ Freshwater Pond	~ Bore	■ Native Allotment	



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

SHEET:
17

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