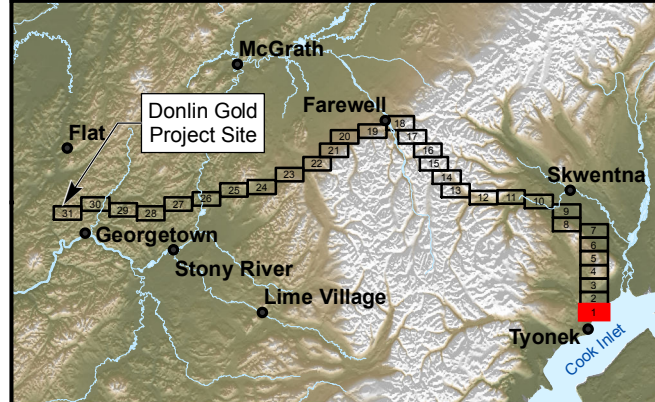
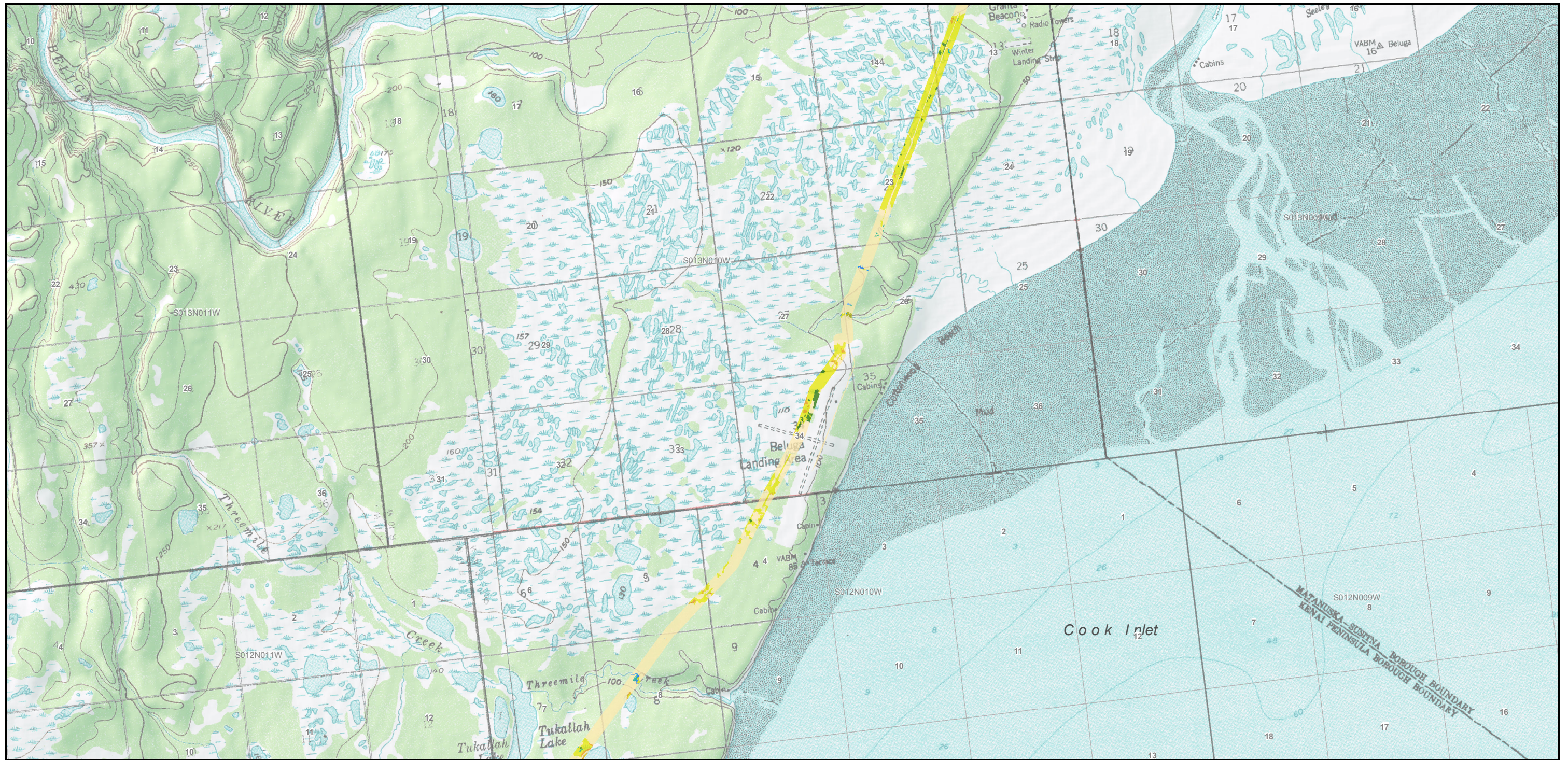


APPENDIX L

Wetlands Pipeline Strip Maps

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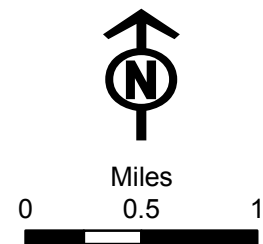



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
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 - Mixed Forests
 - Herbaceous
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 - Rivers/Lakes
 - Ponds
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 - Permafrost - Thaw Unstable
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 - Proposed Natural Gas Pipeline
 - Proposed North Option
 - Airstrip Access
 - Winter Access Route


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- Shoofly Access
- Water Extraction Site Access
- Work Pad Access
- Airstrip
- Camp
- Material site
- Pipe Storage Yard
- Temporary HDD Work

- Work Pad
- Compressor Station
- Distribution Station
- Fault Crossing
- Launcher/Receiver Station
- Metering Station





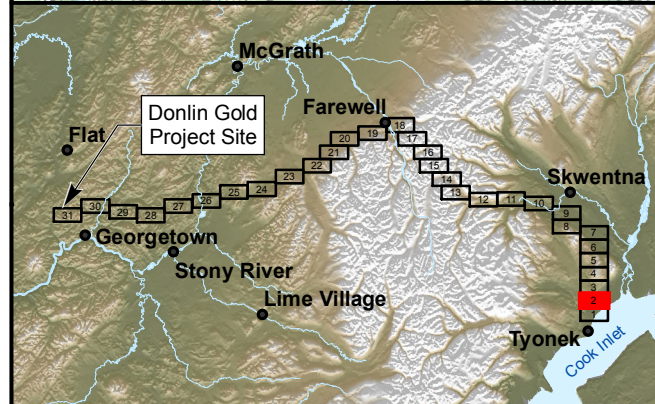
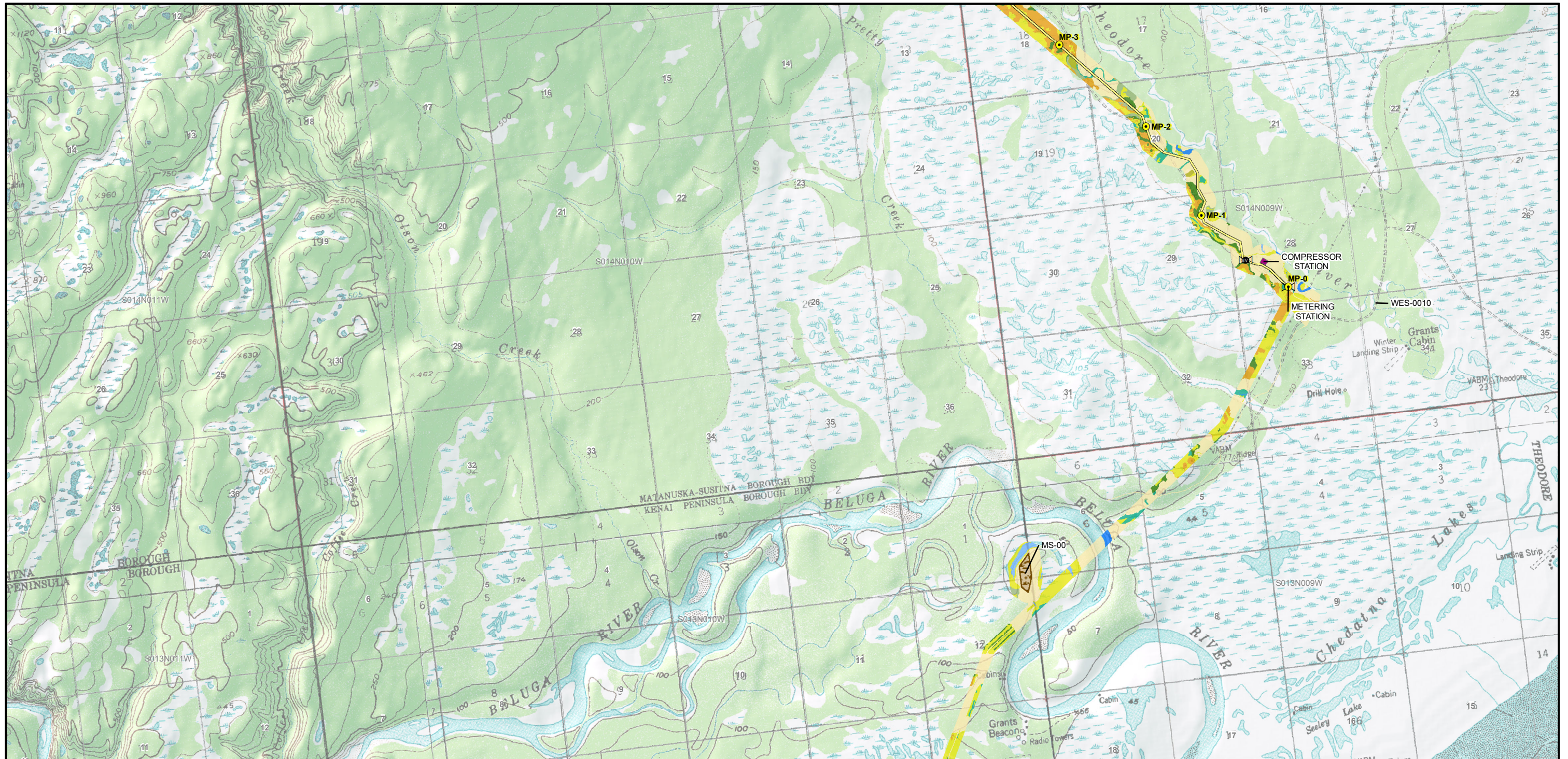
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
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Wetlands, Michael Baker 2017a, 2017b

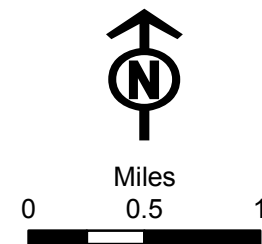
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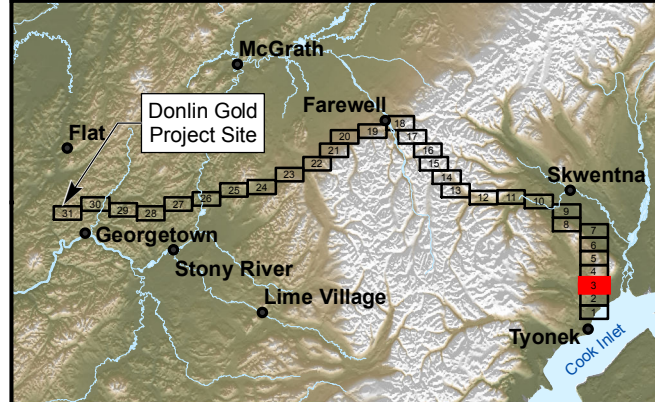
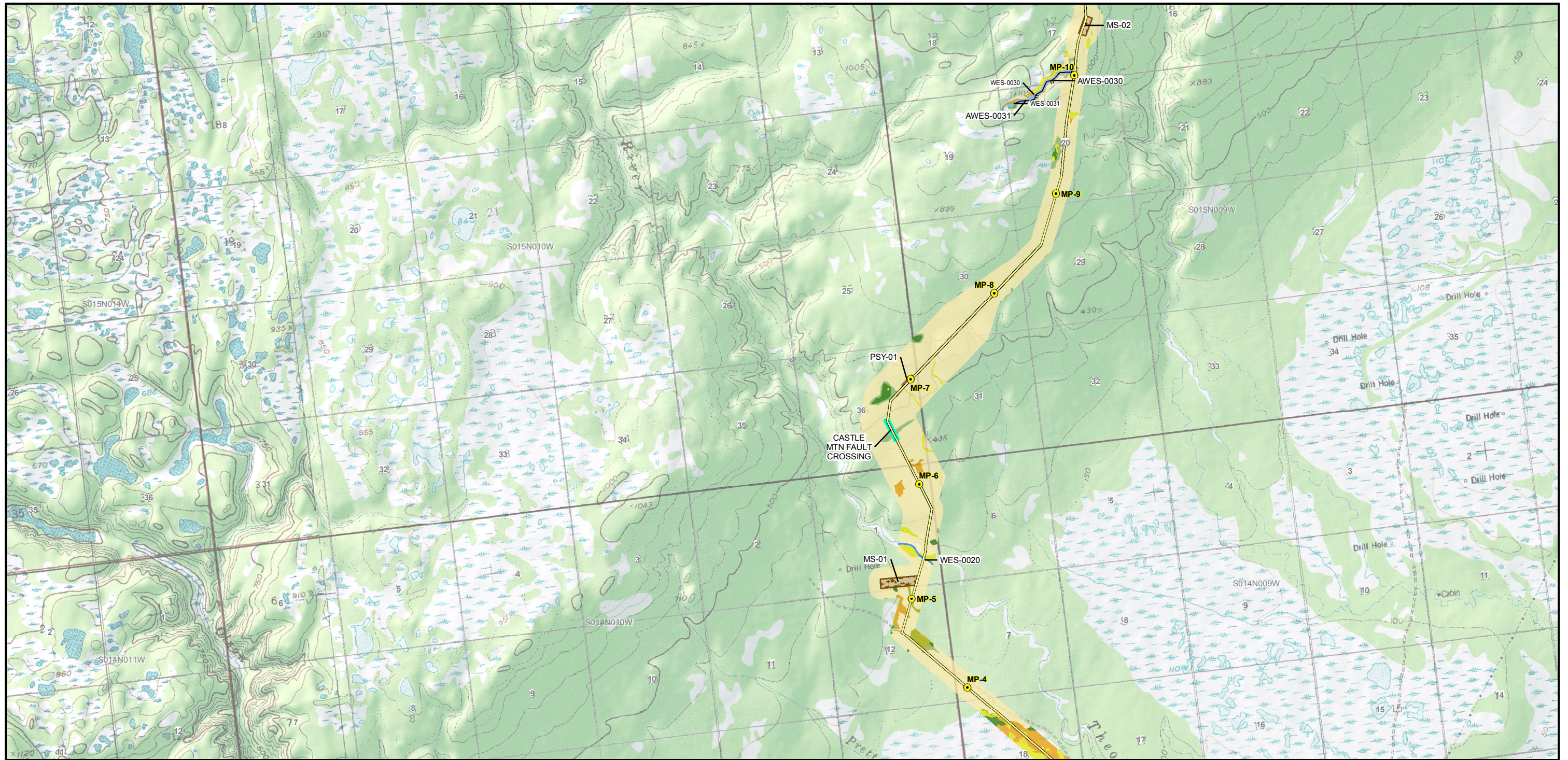


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

MAP 2 of 31

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Wetlands, Michael Baker 2017a, 2017b

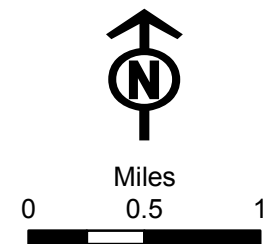
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PROJECT EIS

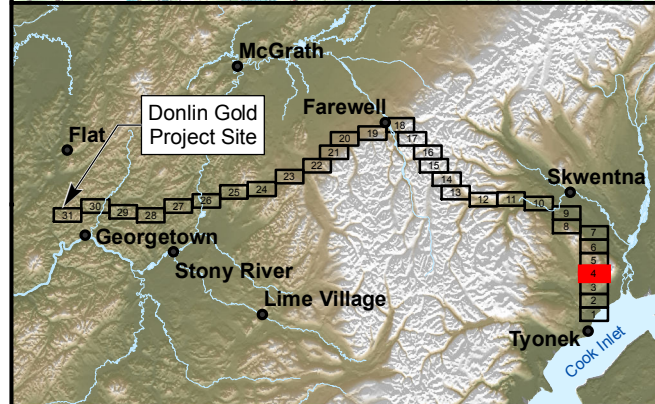
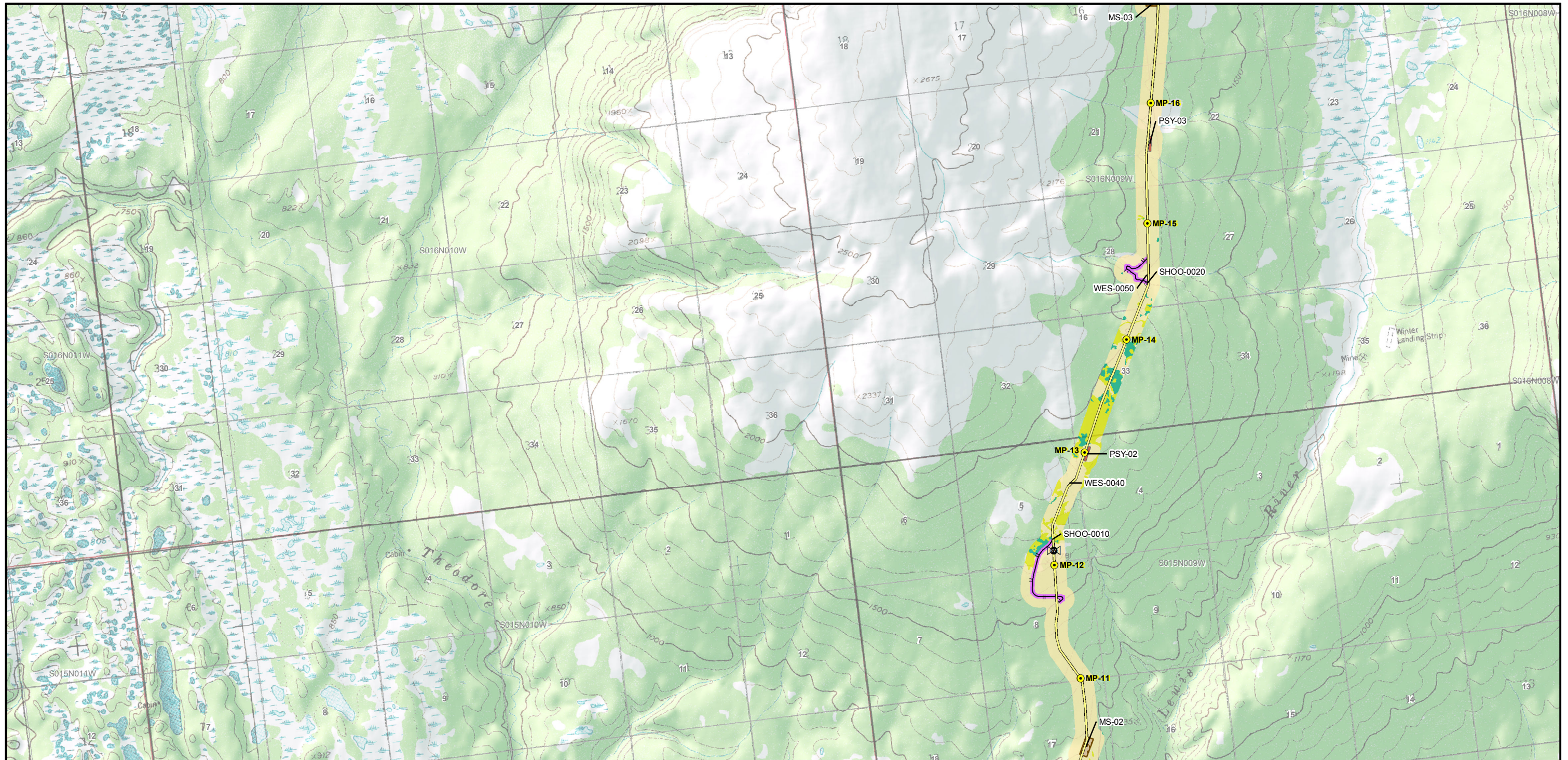


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

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Wetlands, Michael Baker 2017a, 2017b

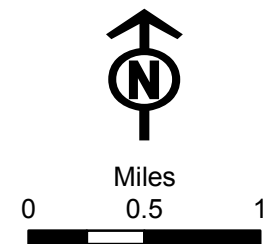
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DONLIN GOLD
PROJECT EIS

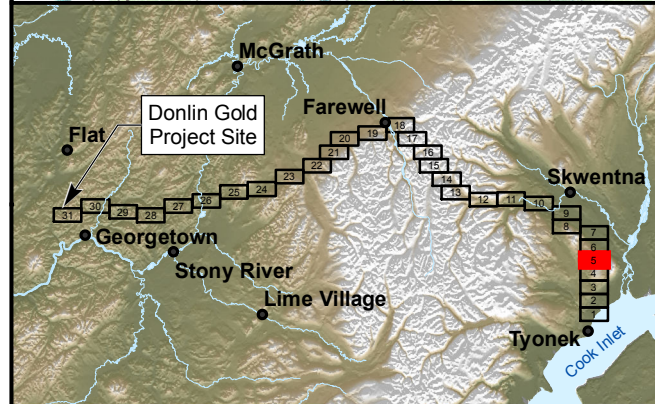
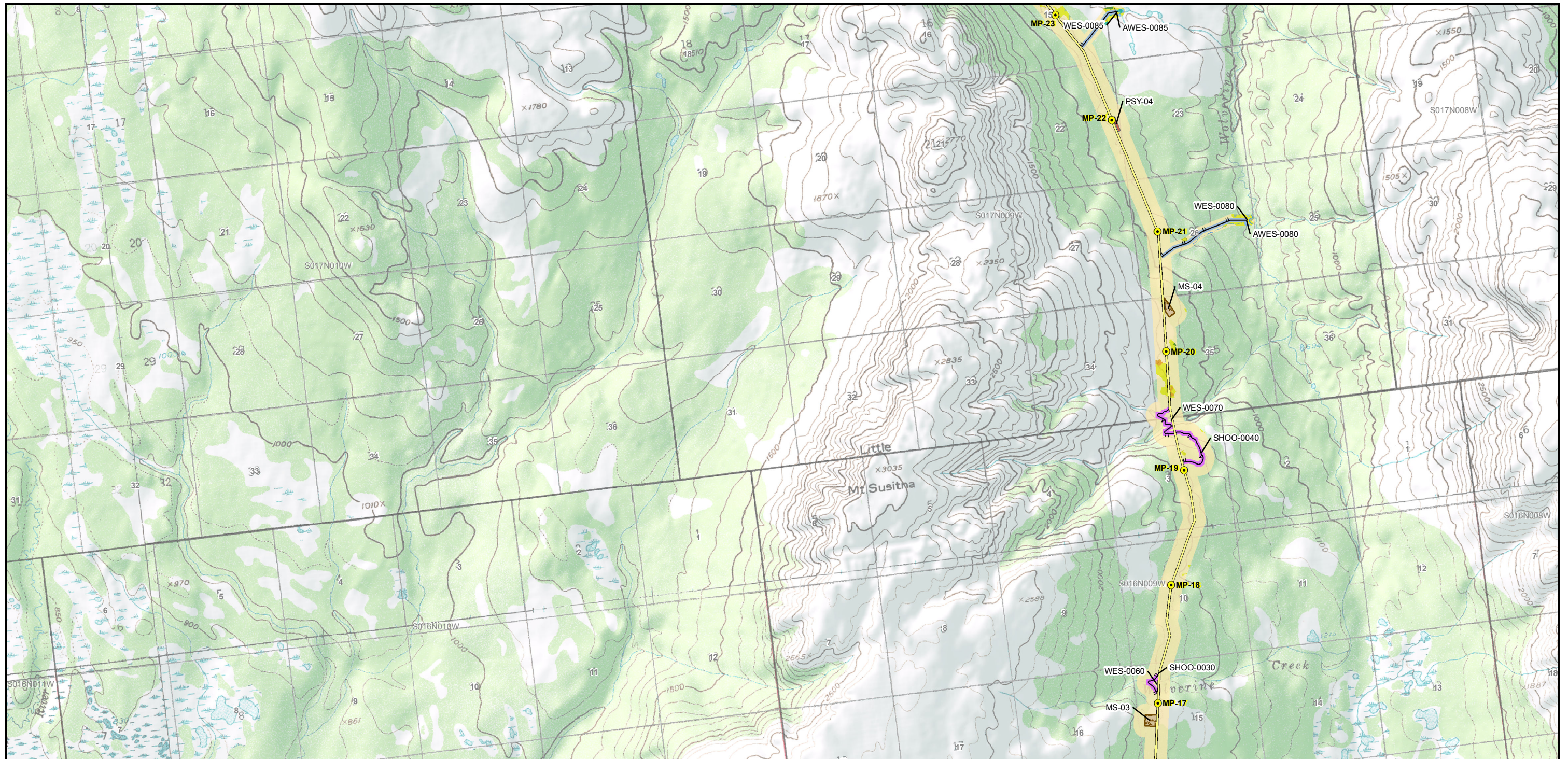


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

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APPENDIX L



Wetlands, Michael Baker 2017a, 2017b

- Evergreen Forests
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- Uplands

Permafrost - Thaw Stable

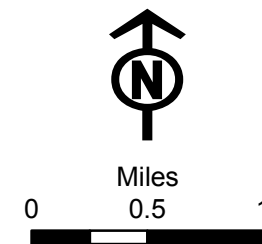
- Permafrost - Thaw Unstable

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- Milepost
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PROJECT EIS

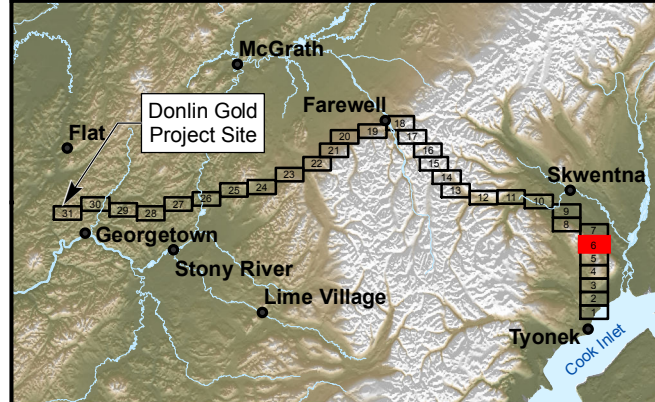
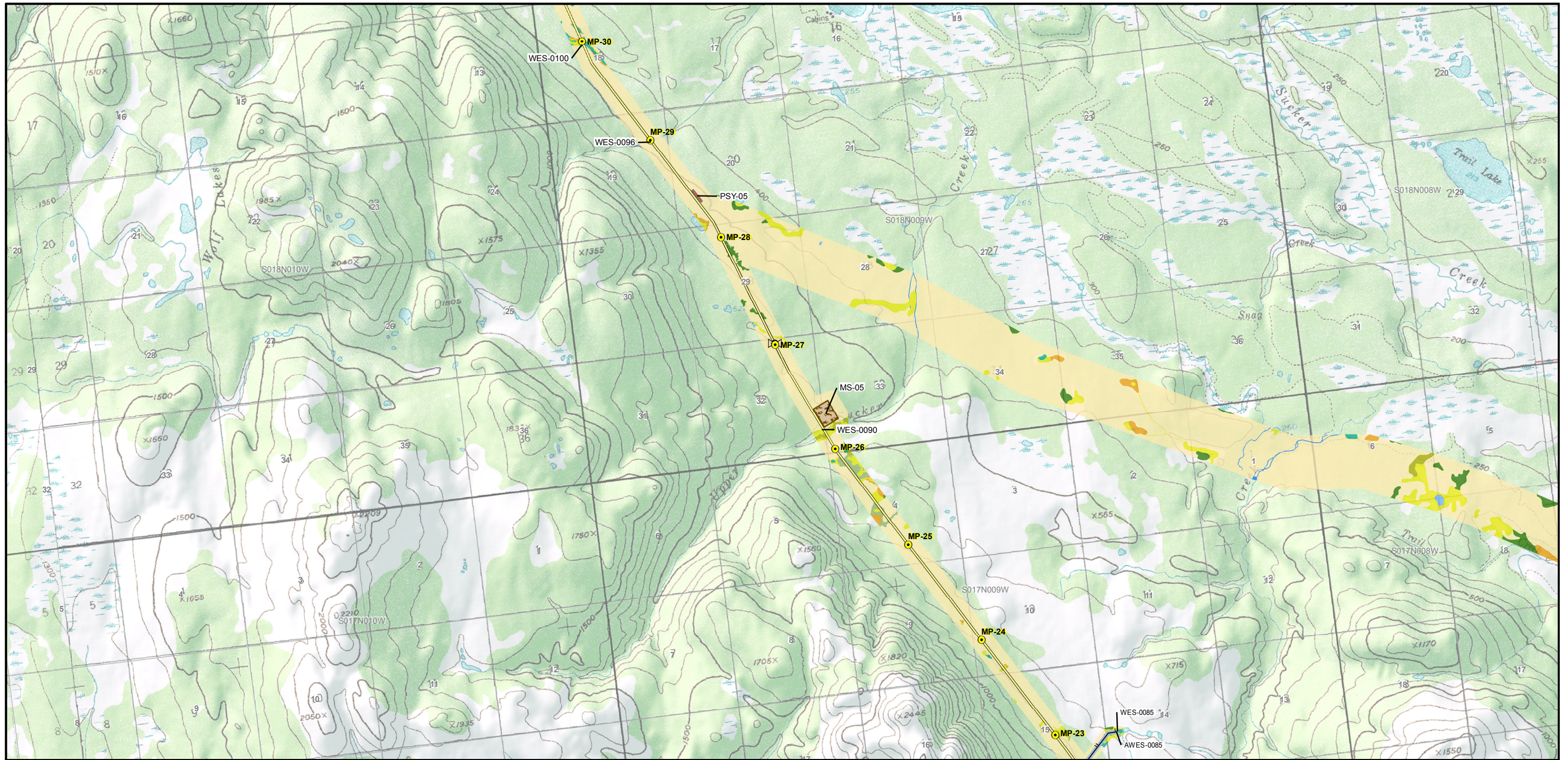


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

MAP 5 of 31

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APPENDIX L



Wetlands, Michael Baker 2017a, 2017b

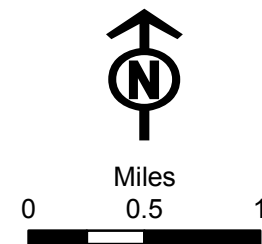
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- Metering Station



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PROJECT EIS**

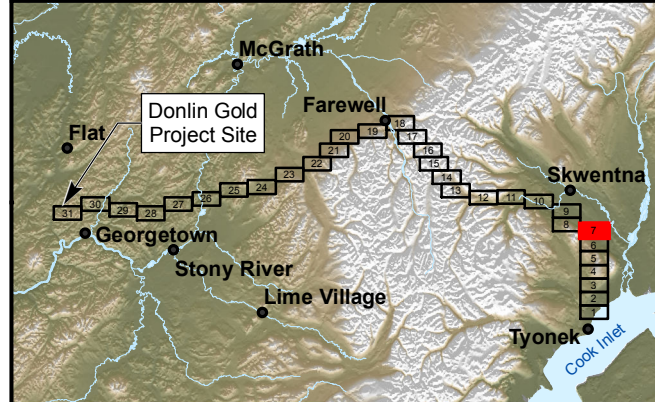
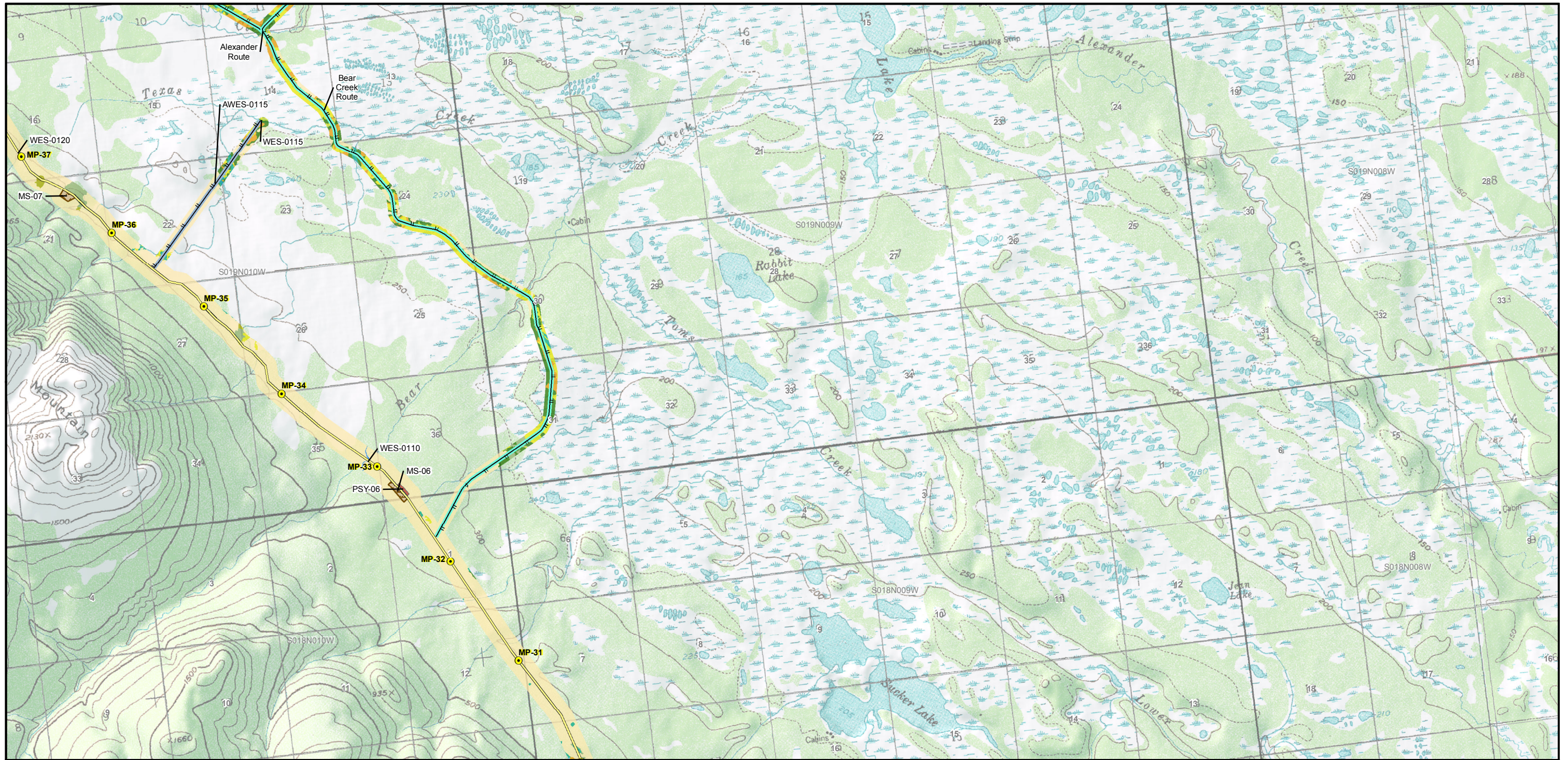


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

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JANUARY 2018

APPENDIX L

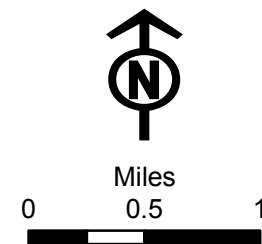


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PROJECT EIS

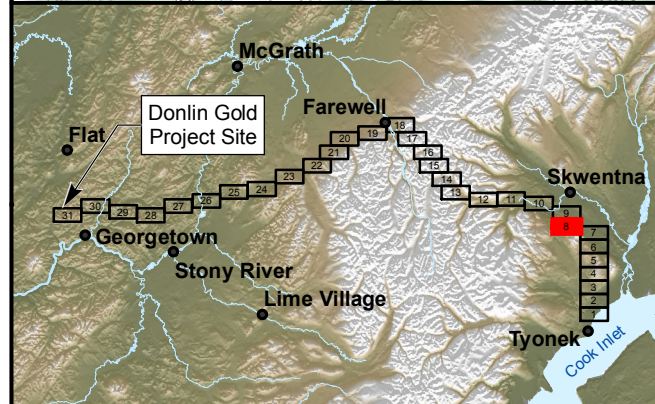
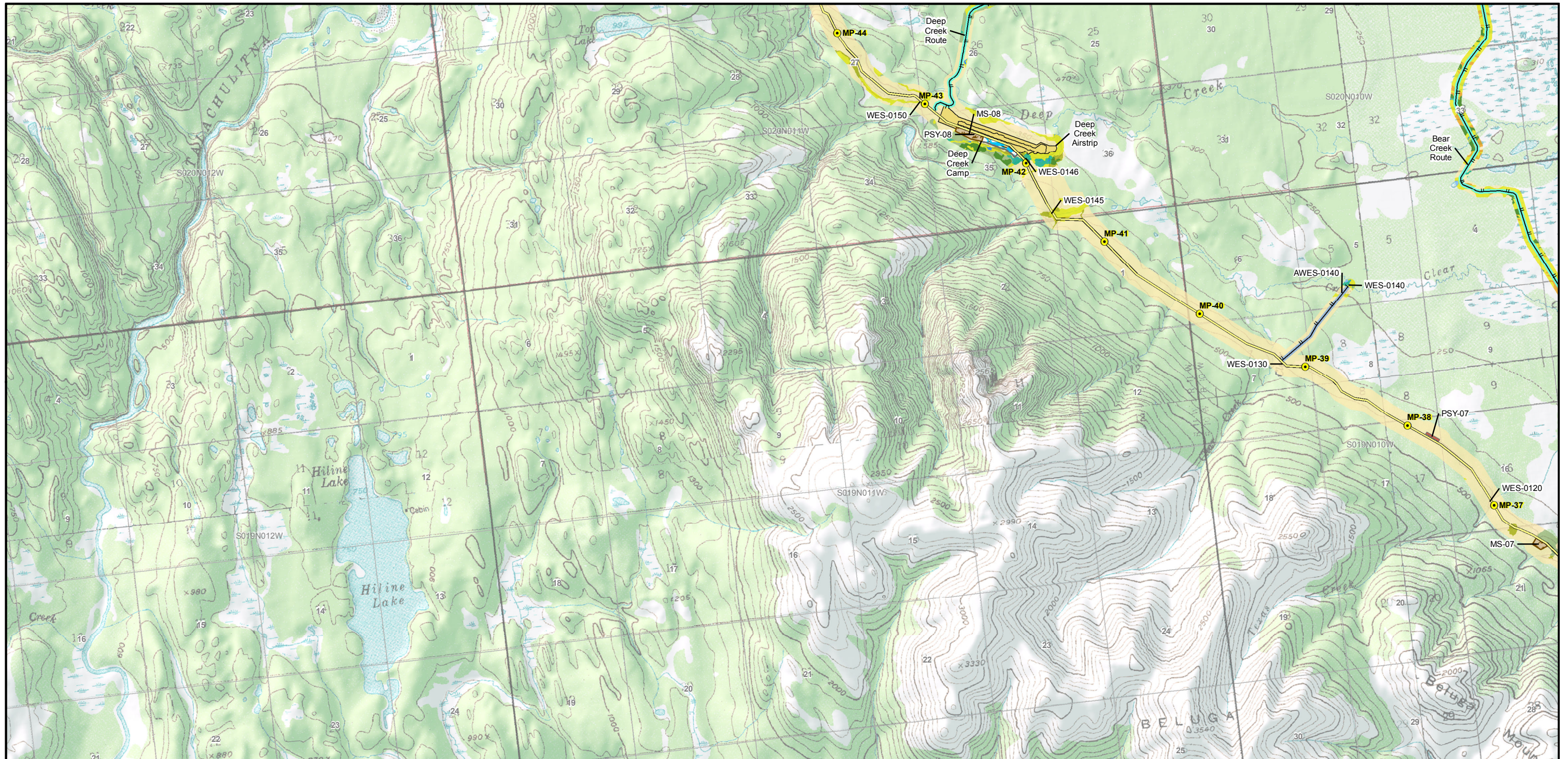


PIPELINE ALIGNMENT WITH WETLANDS, FACILITIES, AND TRANSMISSION LINE

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Wetlands, Michael Baker 2017a, 2017b

- Evergreen Forests
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Permafrost - Thaw Stable

- Permafrost - Thaw Unstable

Proposed Pipeline Facilities

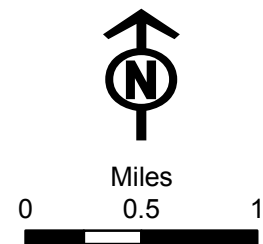
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DONLIN GOLD
PROJECT EIS

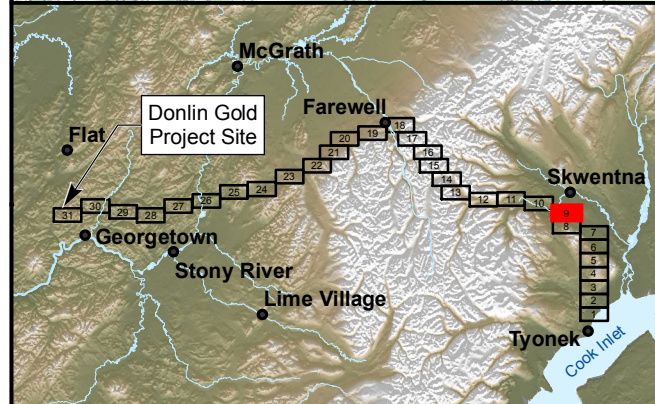
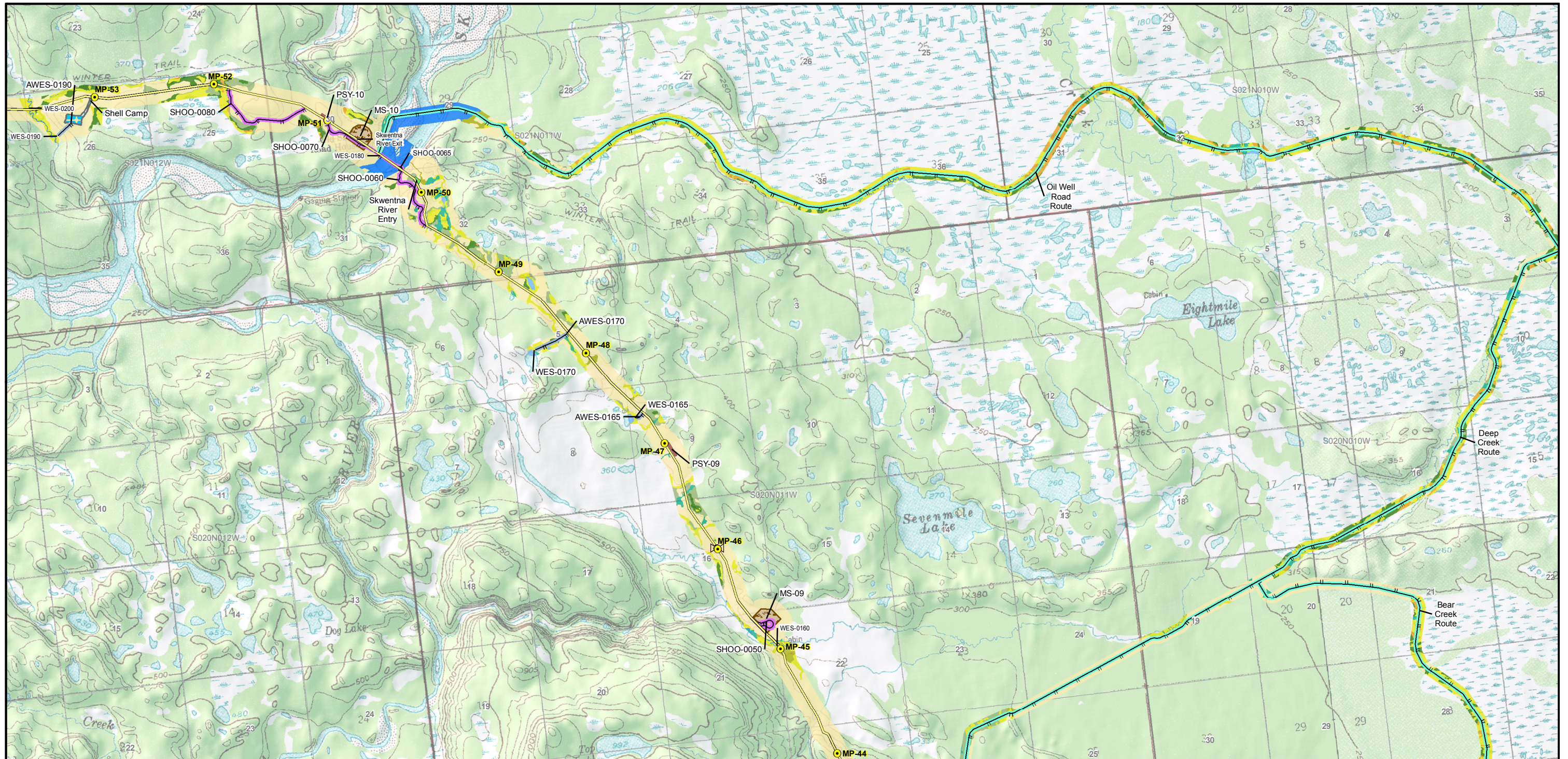


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

MAP 8 of 31

JANUARY 2018

APPENDIX L

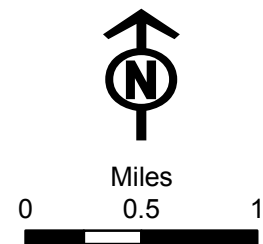


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DONLIN GOLD
PROJECT EIS

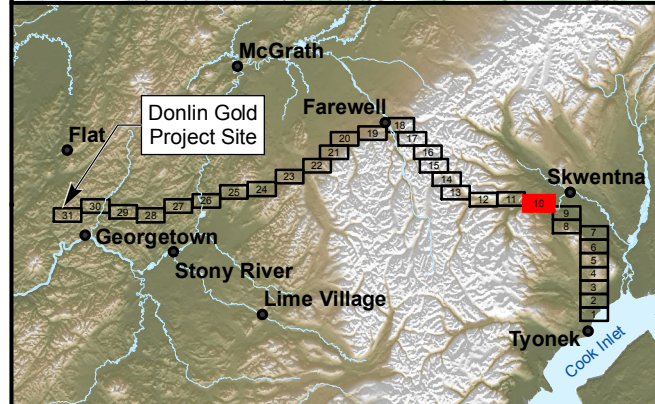


PIPELINE ALIGNMENT WITH WETLANDS, FACILITIES, AND TRANSMISSION LINE

MAP 9 of 31

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APPENDIX L



Wetlands, Michael Baker 2017a, 2017b

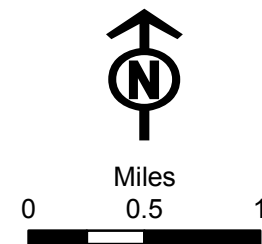
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PROJECT EIS**

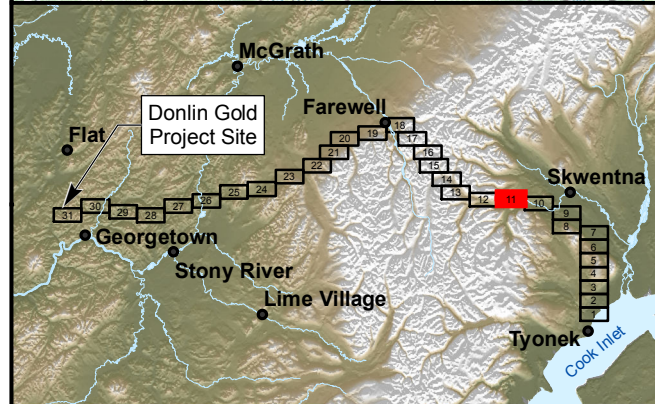
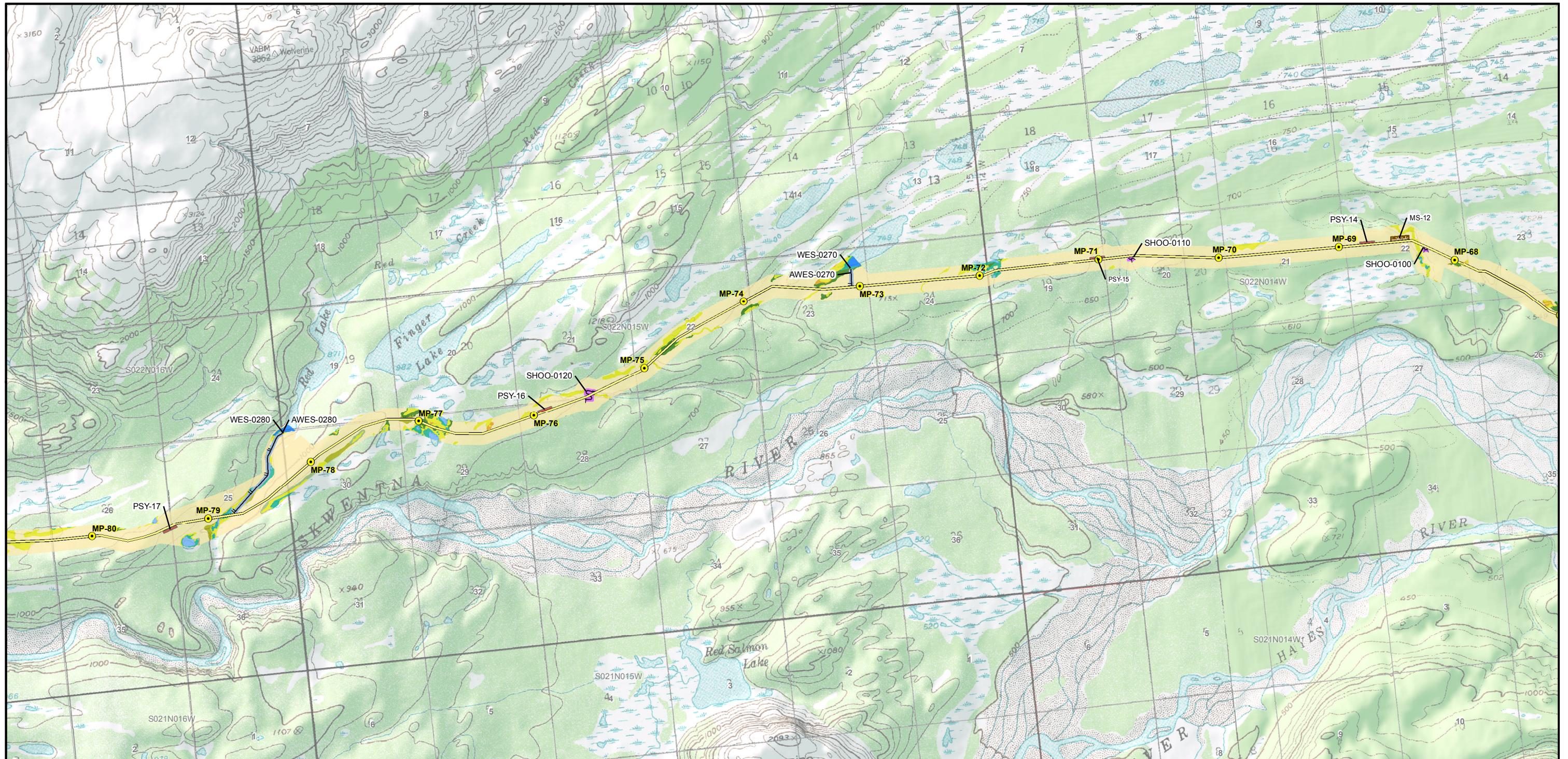


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

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Wetlands, Michael Baker 2017a, 2017b

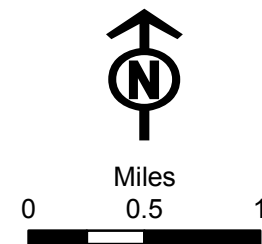
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PROJECT EIS

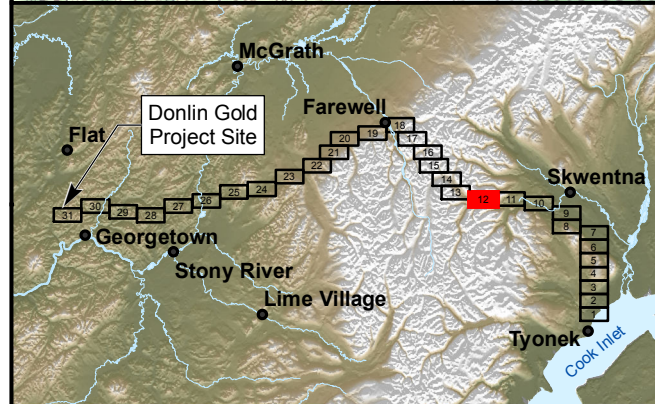
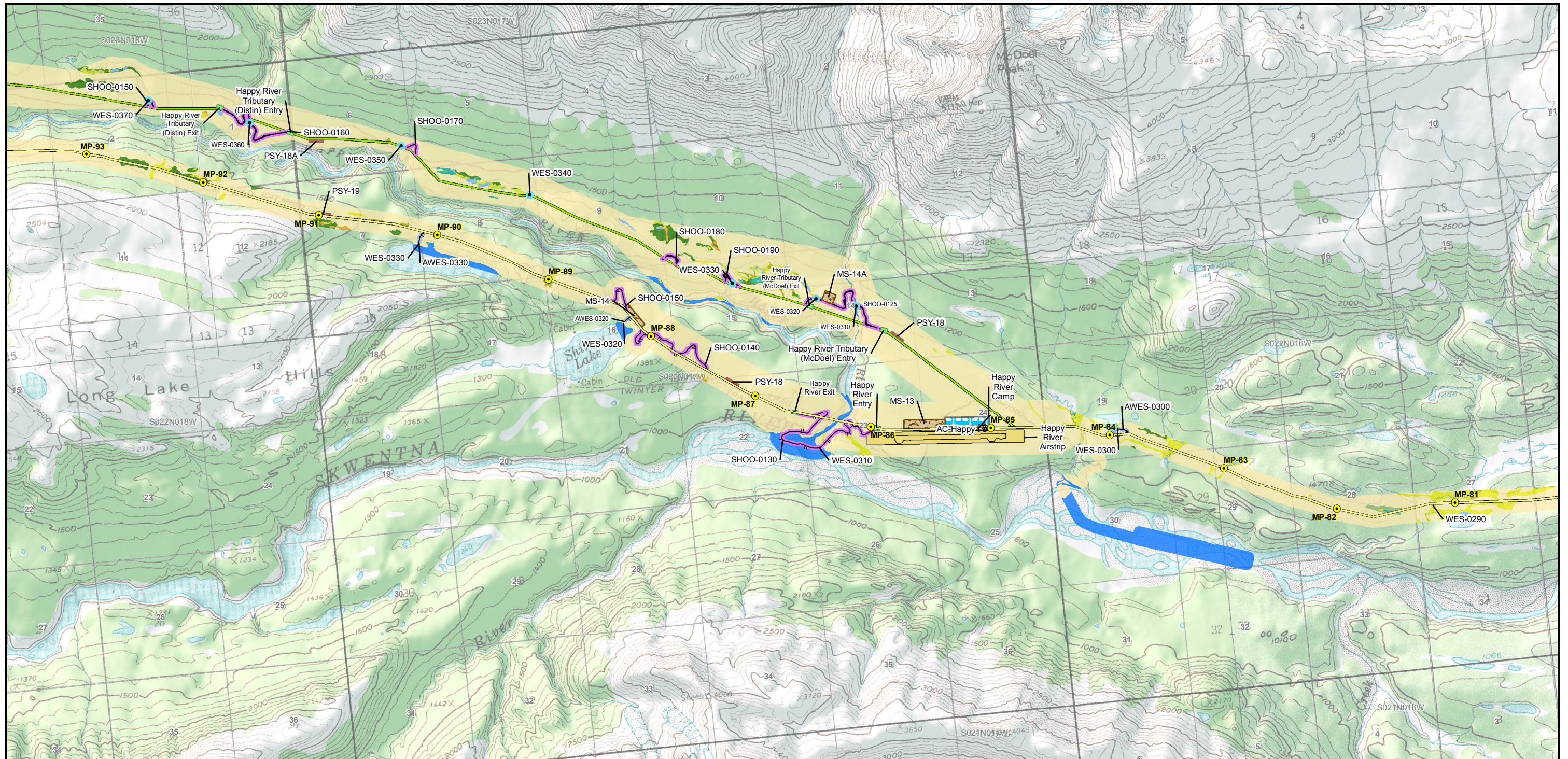


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

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APPENDIX L



Wetlands, Michael Baker 2017a, 2017b

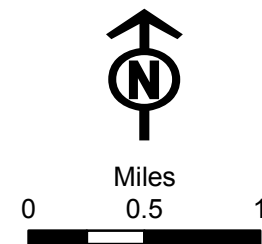
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PROJECT EIS

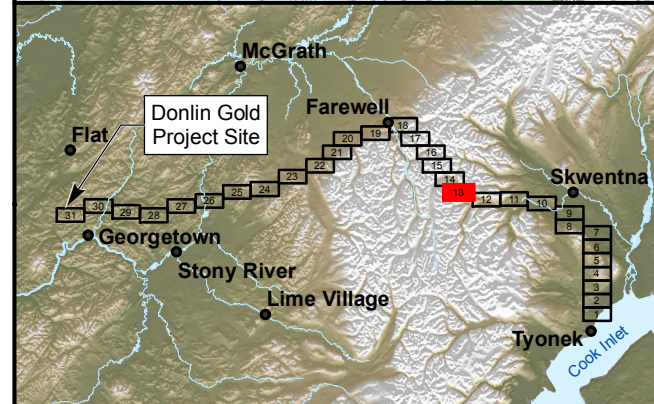
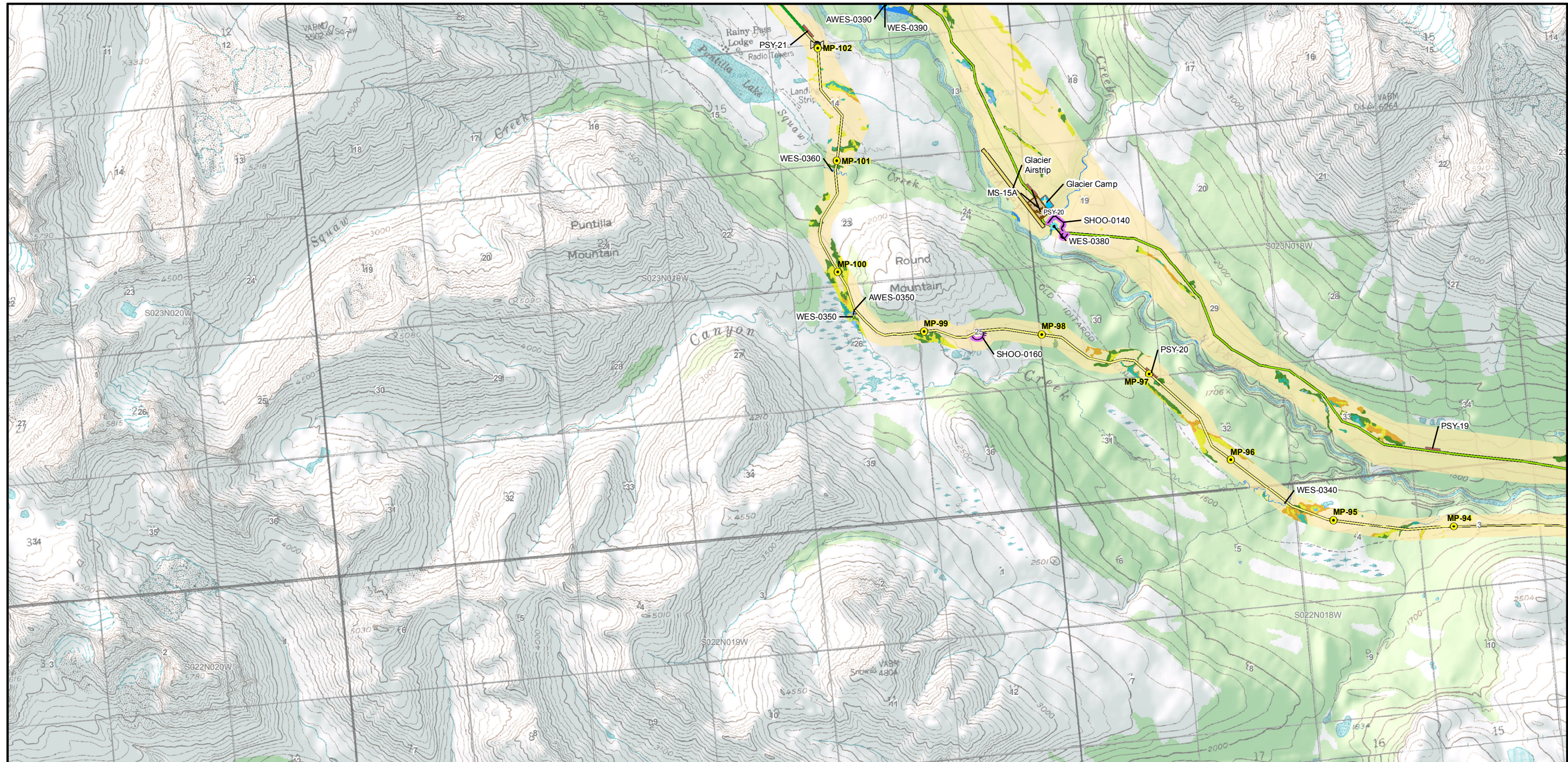


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

MAP 12 of 31

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APPENDIX L



Wetlands, Michael Baker 2017a, 2017b

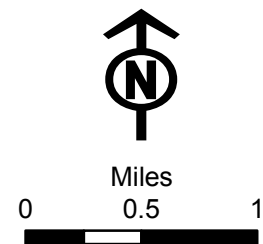
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DONLIN GOLD
PROJECT EIS

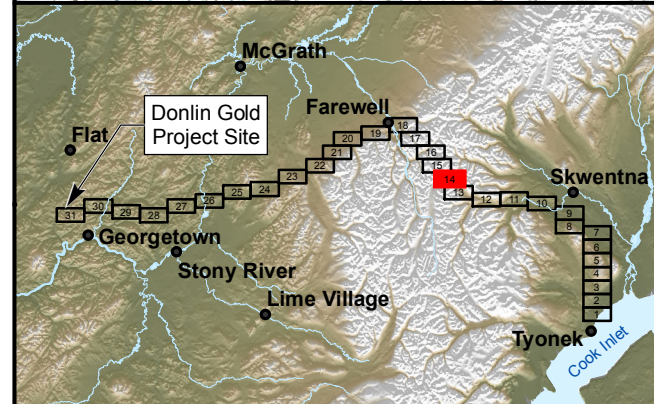
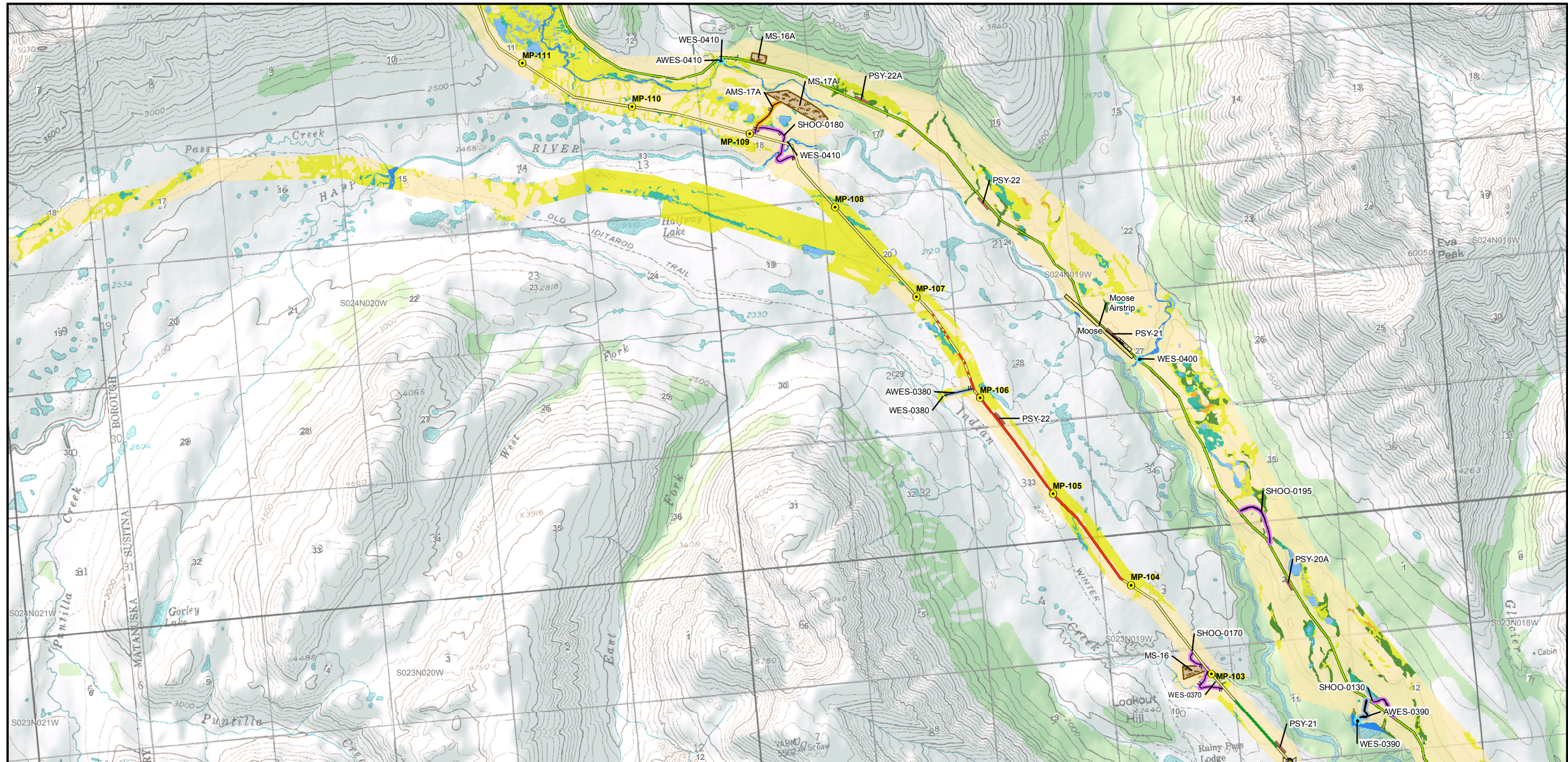


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

MAP 13 of 31

JANUARY 2018

APPENDIX L

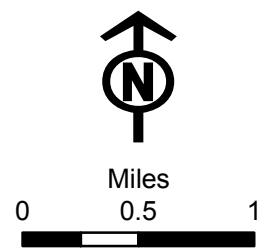


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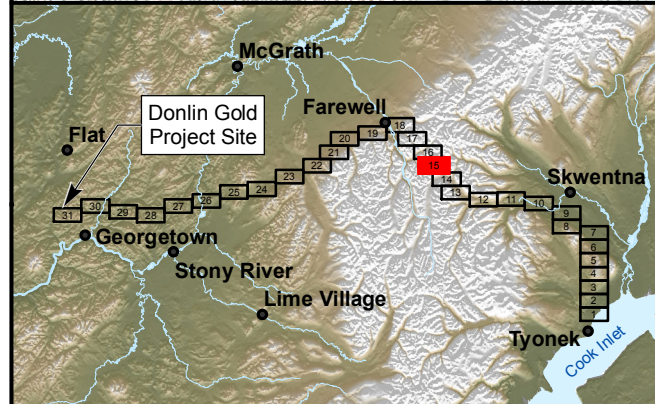
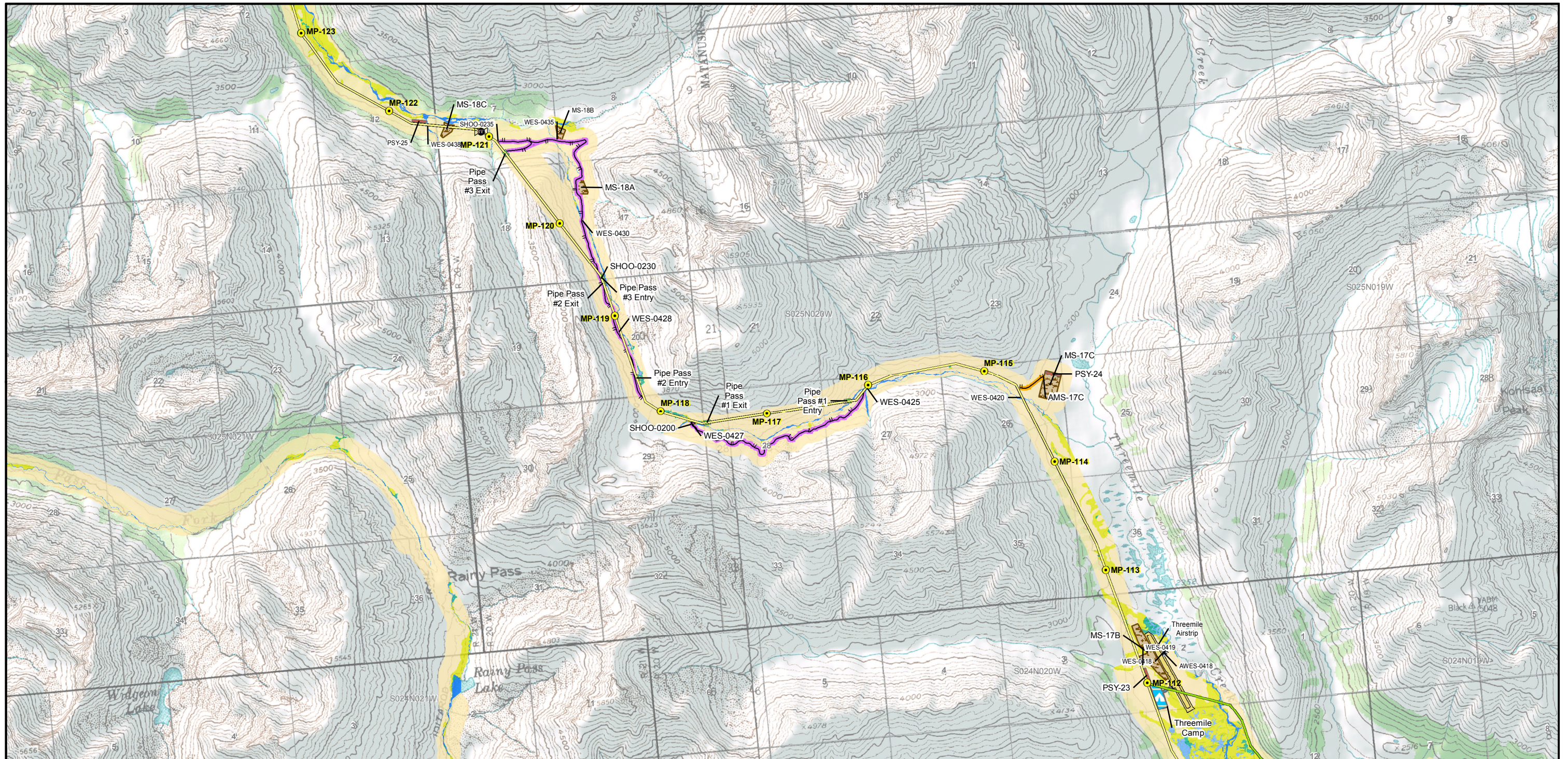
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PIPELINE ALIGNMENT WITH WETLANDS, FACILITIES, AND TRANSMISSION LINE

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Wetlands, Michael Baker 2017a, 2017b

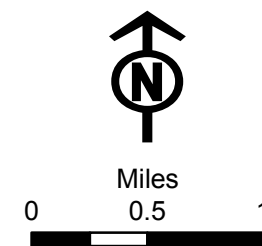
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- Distribution Station
- Fault Crossing
- Launcher/Receiver Station
- Metering Station



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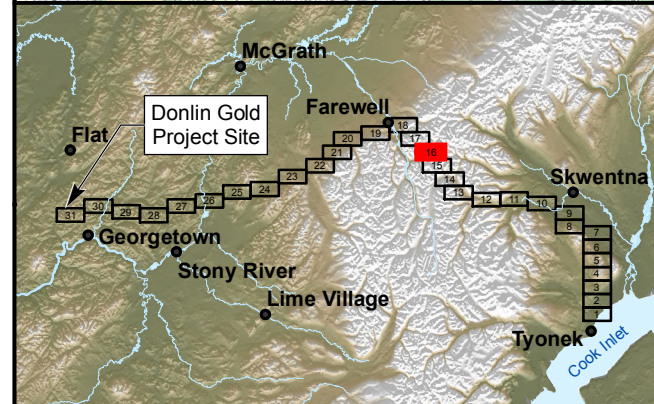
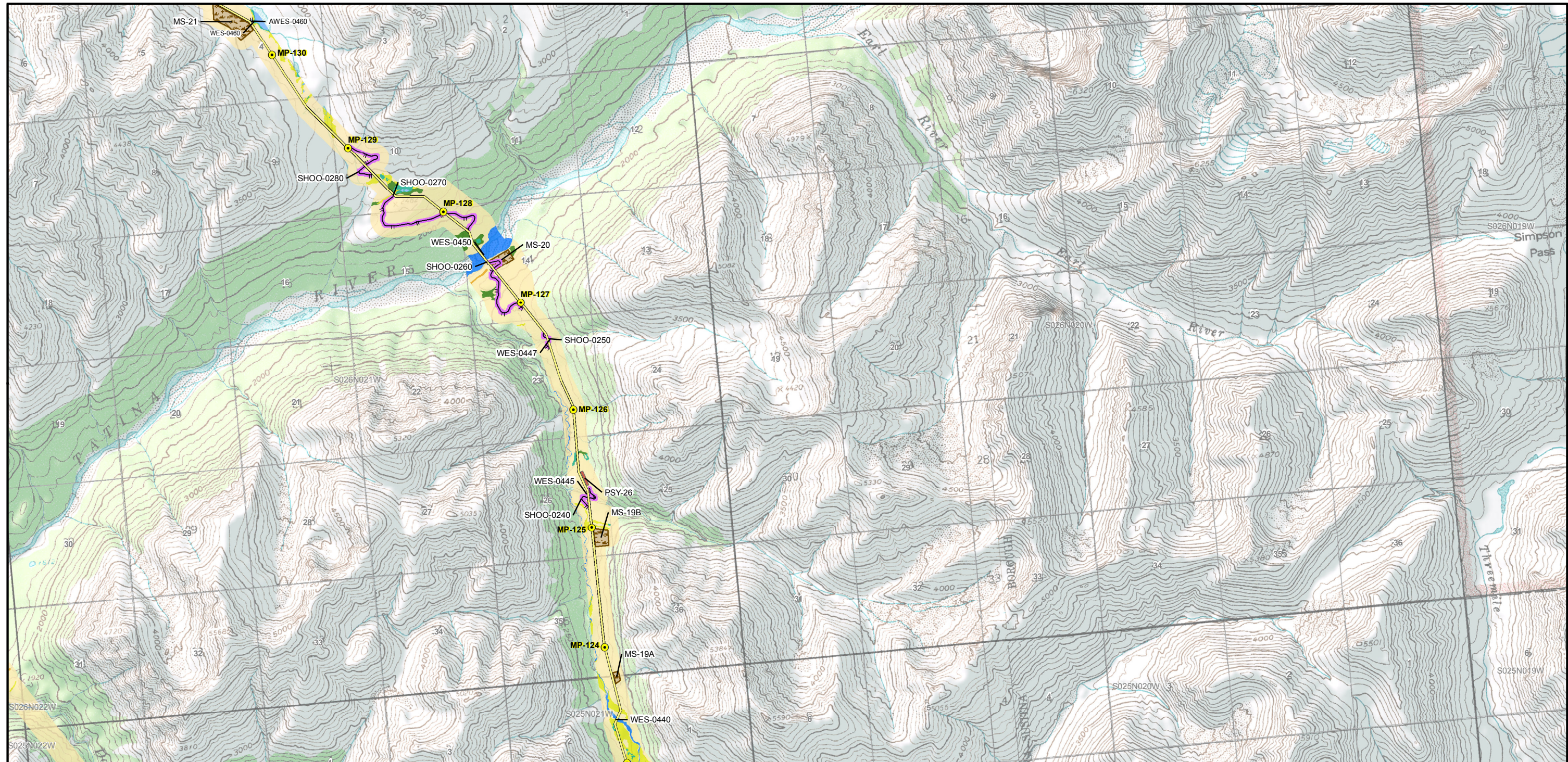


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

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Wetlands, Michael Baker 2017a, 2017b

- Evergreen Forests
- Deciduous Forests
- Mixed Forests
- Herbaceous
- Coniferous Scrub
- Shrubs
- Rivers/Lakes
- Ponds
- Uplands

Permafrost - Thaw Stable

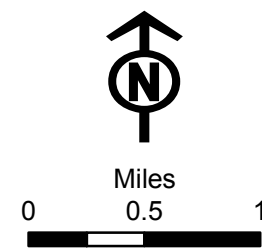
- Permafrost - Thaw Unstable

Proposed Pipeline Facilities

- Milepost
- Block Valves
- Water Extraction Site
- Proposed Natural Gas Pipeline
- Proposed North Option
- Airstrip Access
- Winter Access Route

- Gas Line Access
- Material Site Access
- Shoofly Access
- Water Extraction Site Access
- Work Pad Access
- Airstrip
- Camp
- Material site
- Pipe Storage Yard
- Temporary HDD Work

- Work Pad
- Compressor Station
- Distribution Station
- Fault Crossing
- Launcher/Receiver Station
- Metering Station



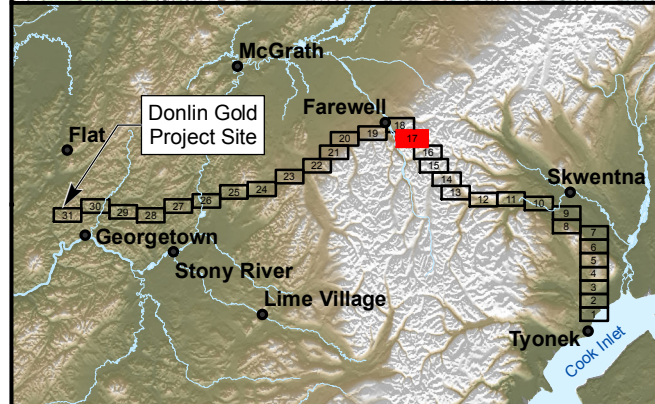
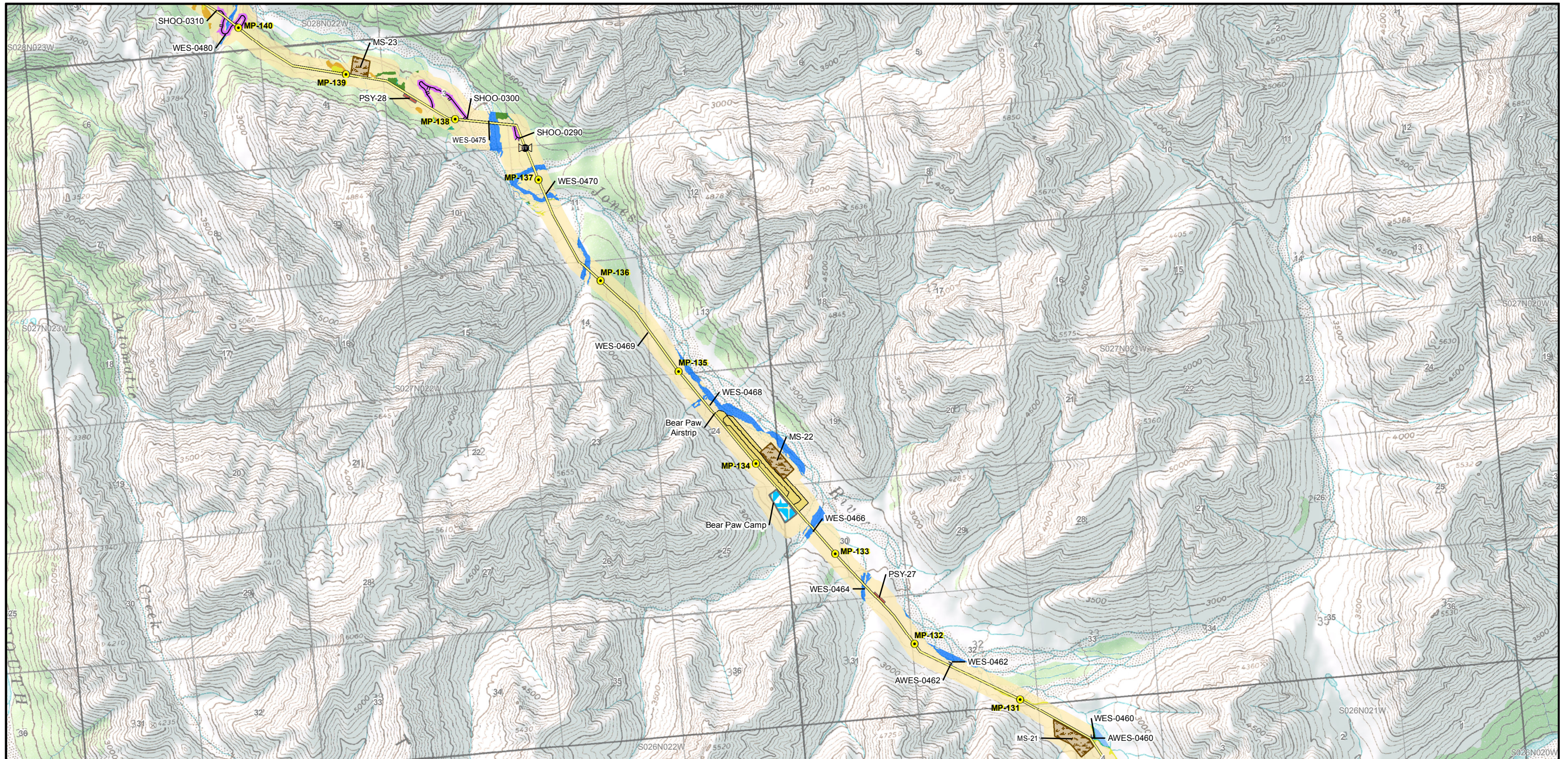


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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

MAP 16 of 31



Wetlands, Michael Baker 2017a, 2017b

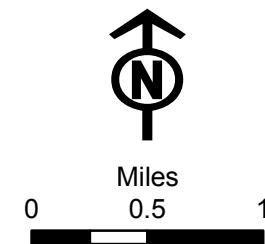
- Evergreen Forests
- Deciduous Forests
- Mixed Forests
- Herbaceous
- Coniferous Scrub
- Shrubs
- Rivers/Lakes
- Ponds
- Uplands

Proposed Pipeline Facilities

- Permafrost - Thaw Stable
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- Distribution Station
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- Metering Station



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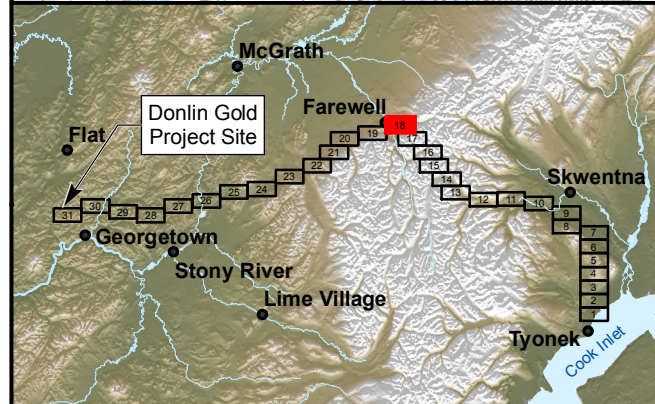
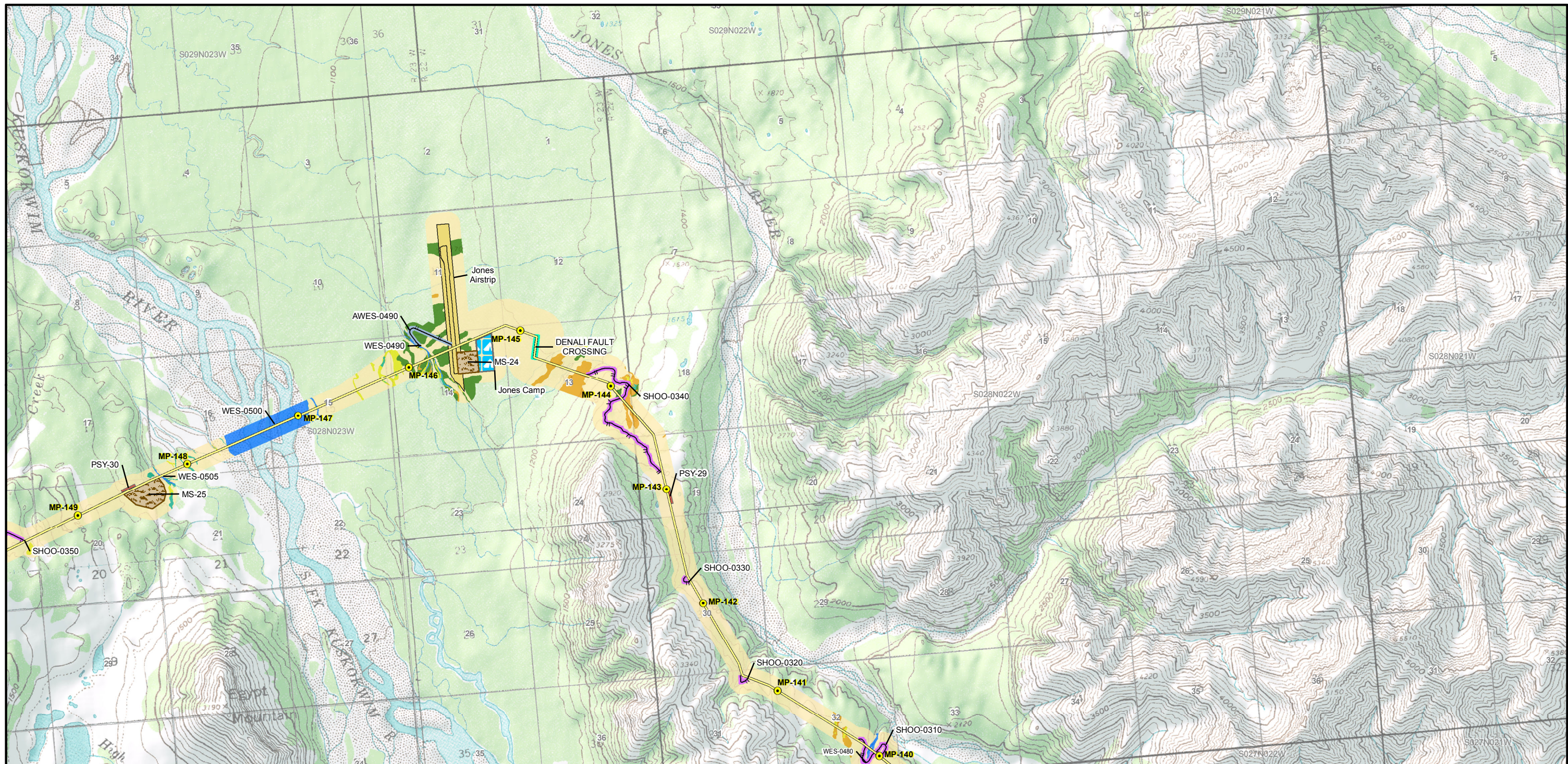


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

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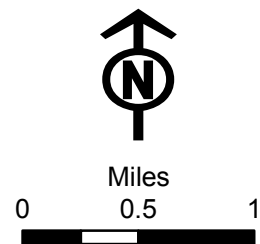


- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
 - Deciduous Forests
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- Fault Crossing
- Launcher/Receiver Station
- Metering Station



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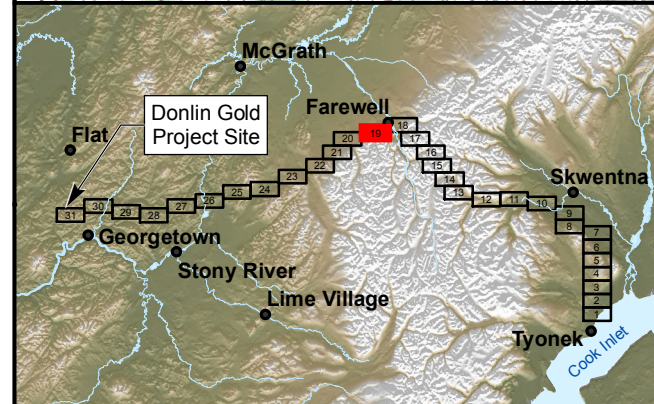
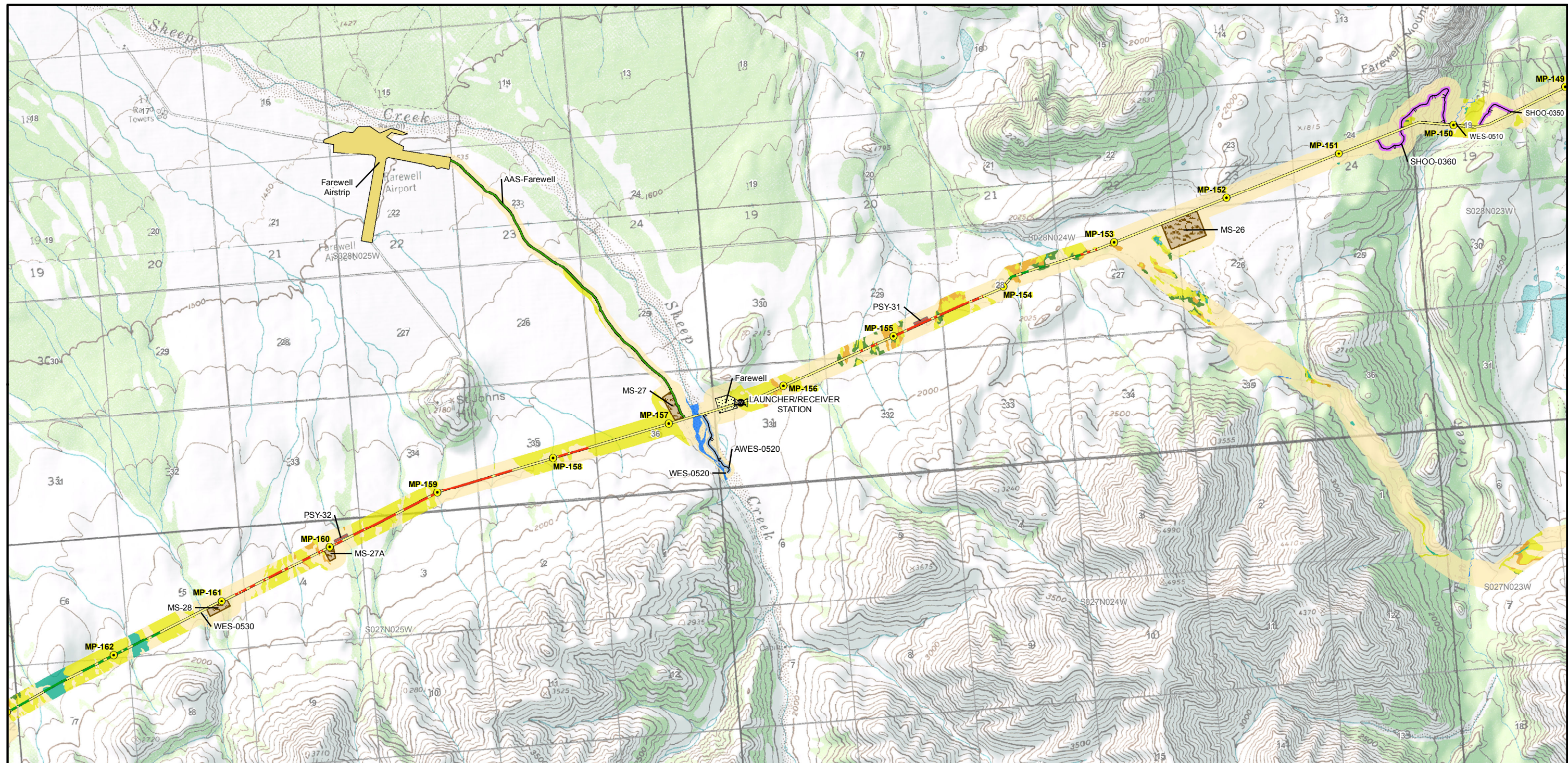


PIPELINE ALIGNMENT WITH WETLANDS, FACILITIES, AND TRANSMISSION LINE

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APPENDIX L

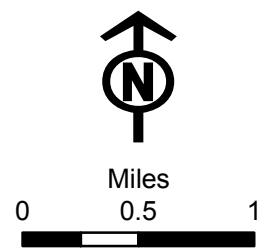



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
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- Pipe Storage Yard
- Temporary HDD Work

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- Distribution Station
- Fault Crossing
- Launcher/Receiver Station
- Metering Station





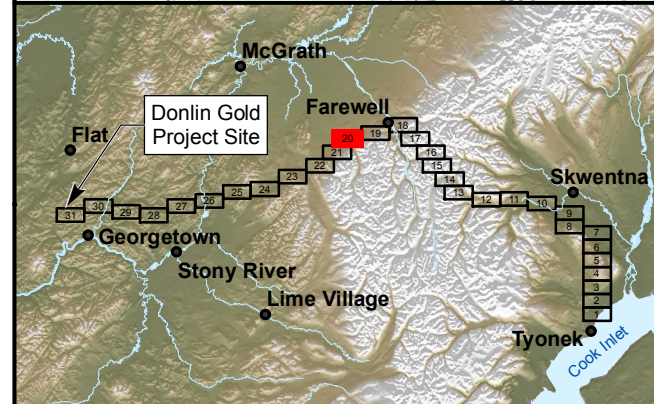
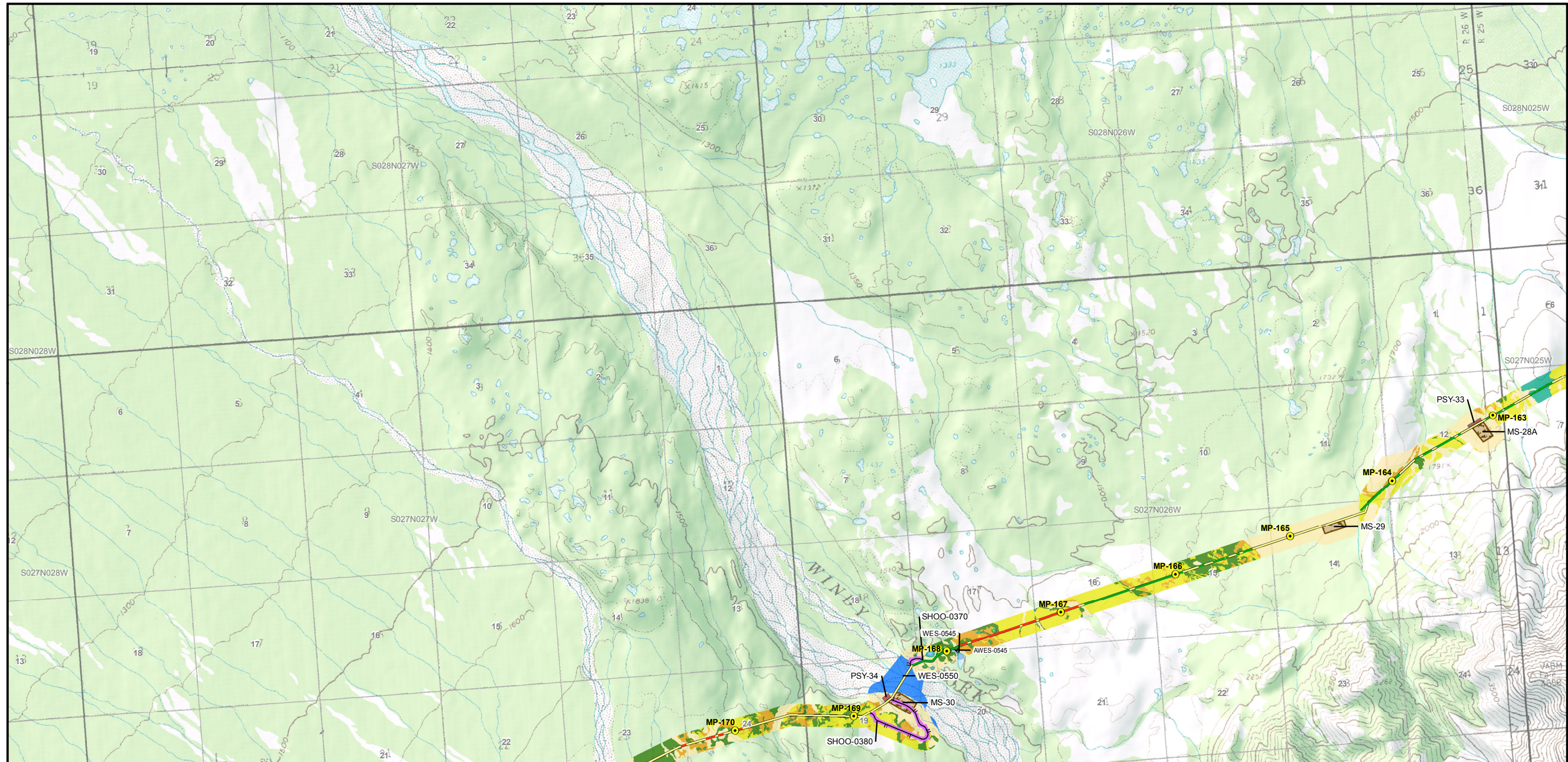
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
MAP 19 of 31

JANUARY 2018

APPENDIX L

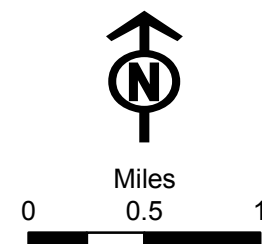



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
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- Temporary HDD Work

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- Compressor Station
- Distribution Station
- Fault Crossing
- Launcher/Receiver Station
- Metering Station





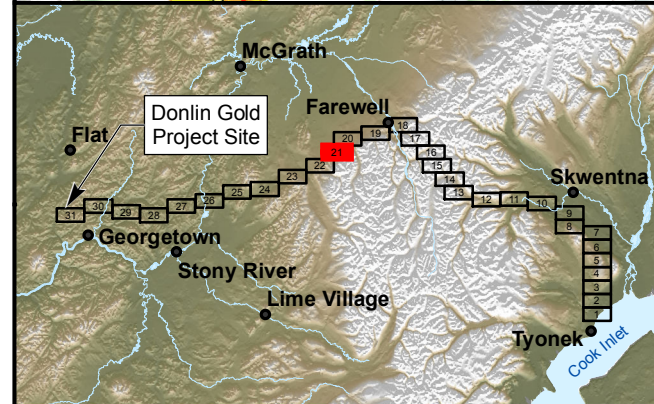
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
MAP 20 of 31

JANUARY 2018

APPENDIX L

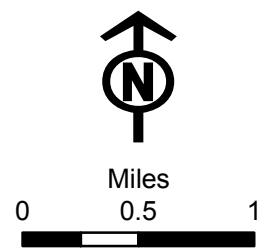



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
 - Deciduous Forests
 - Mixed Forests
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- Proposed Pipeline Facilities**
- Permafrost - Thaw Stable
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- Compressor Station
- Distribution Station
- Fault Crossing
- Launcher/Receiver Station
- Metering Station





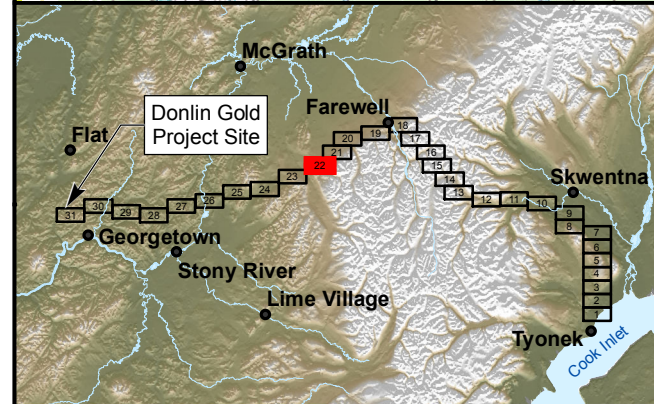
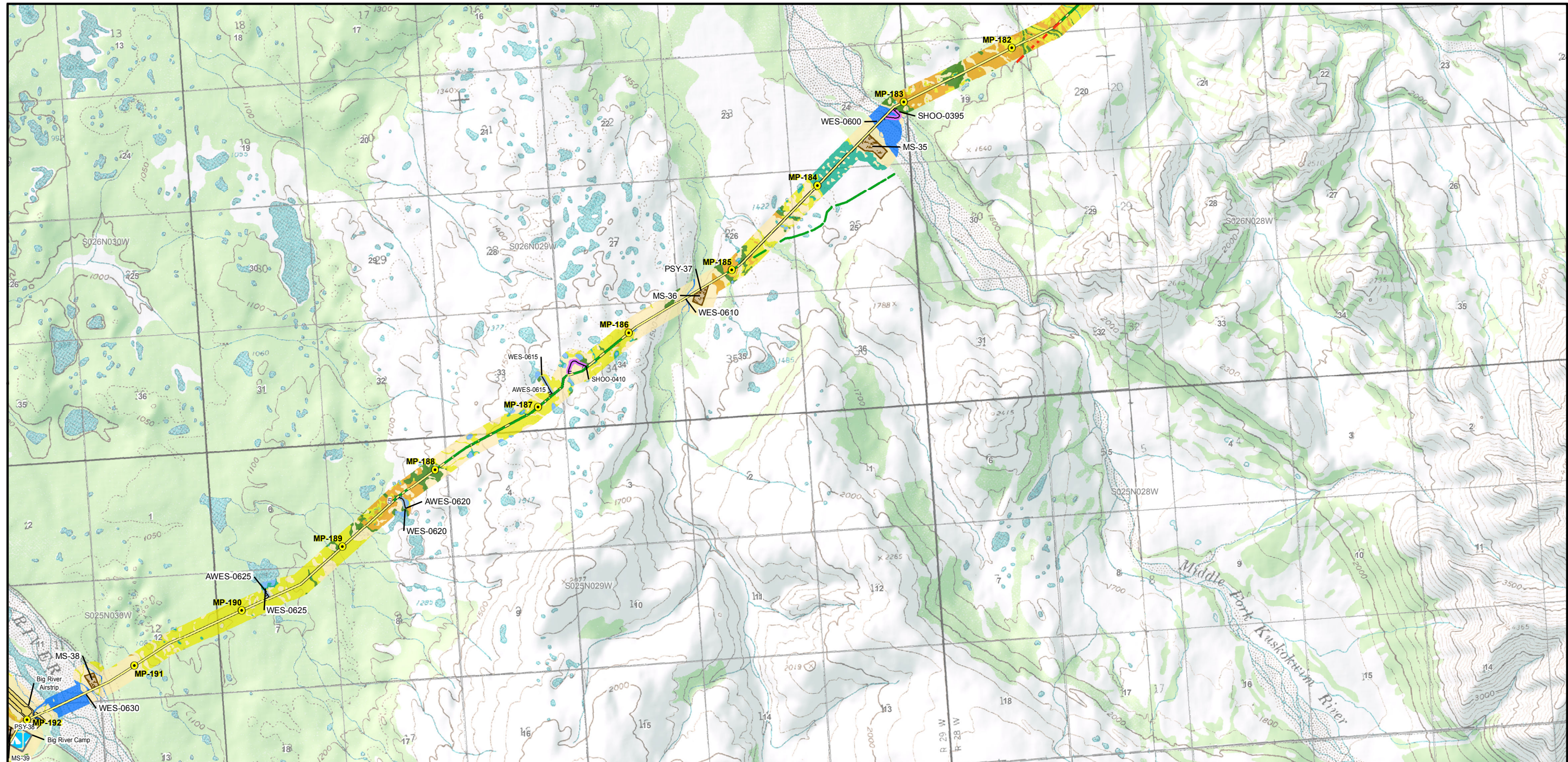
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
MAP 21 of 31

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APPENDIX L

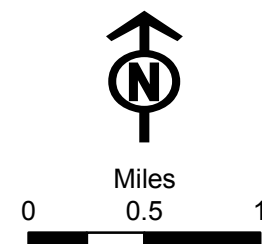



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
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- Proposed Pipeline Facilities**
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- Distribution Station
- Fault Crossing
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- Metering Station





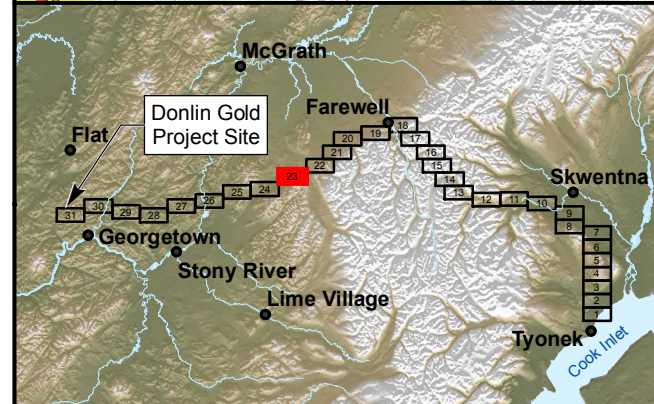
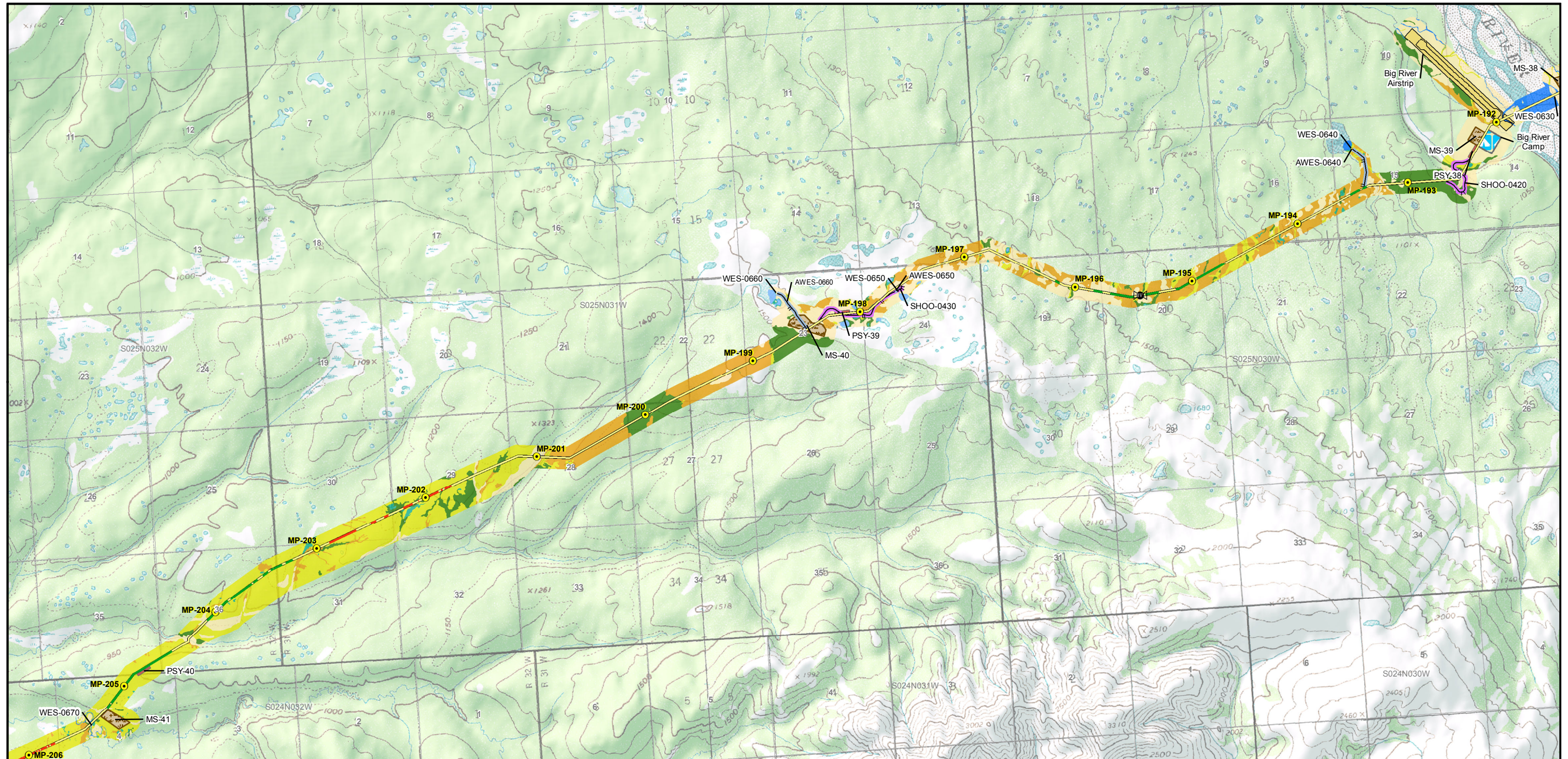
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
MAP 22 of 31

JANUARY 2018

APPENDIX L

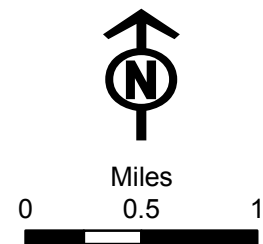



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
 - Deciduous Forests
 - Mixed Forests
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- Proposed Pipeline Facilities**
- Permafrost - Thaw Stable
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- Temporary HDD Work

- Work Pad
- Compressor Station
- Distribution Station
- Fault Crossing
- Launcher/Receiver Station
- Metering Station





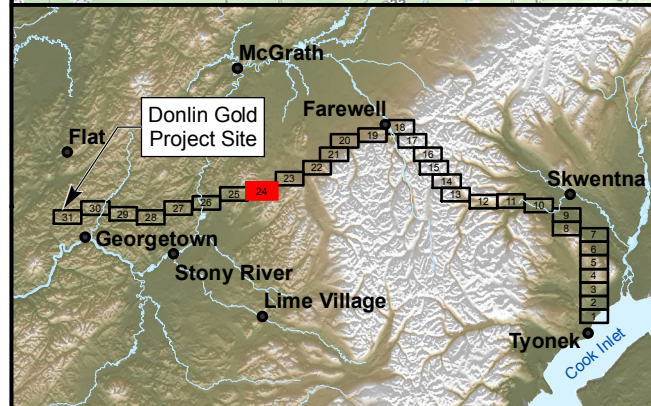
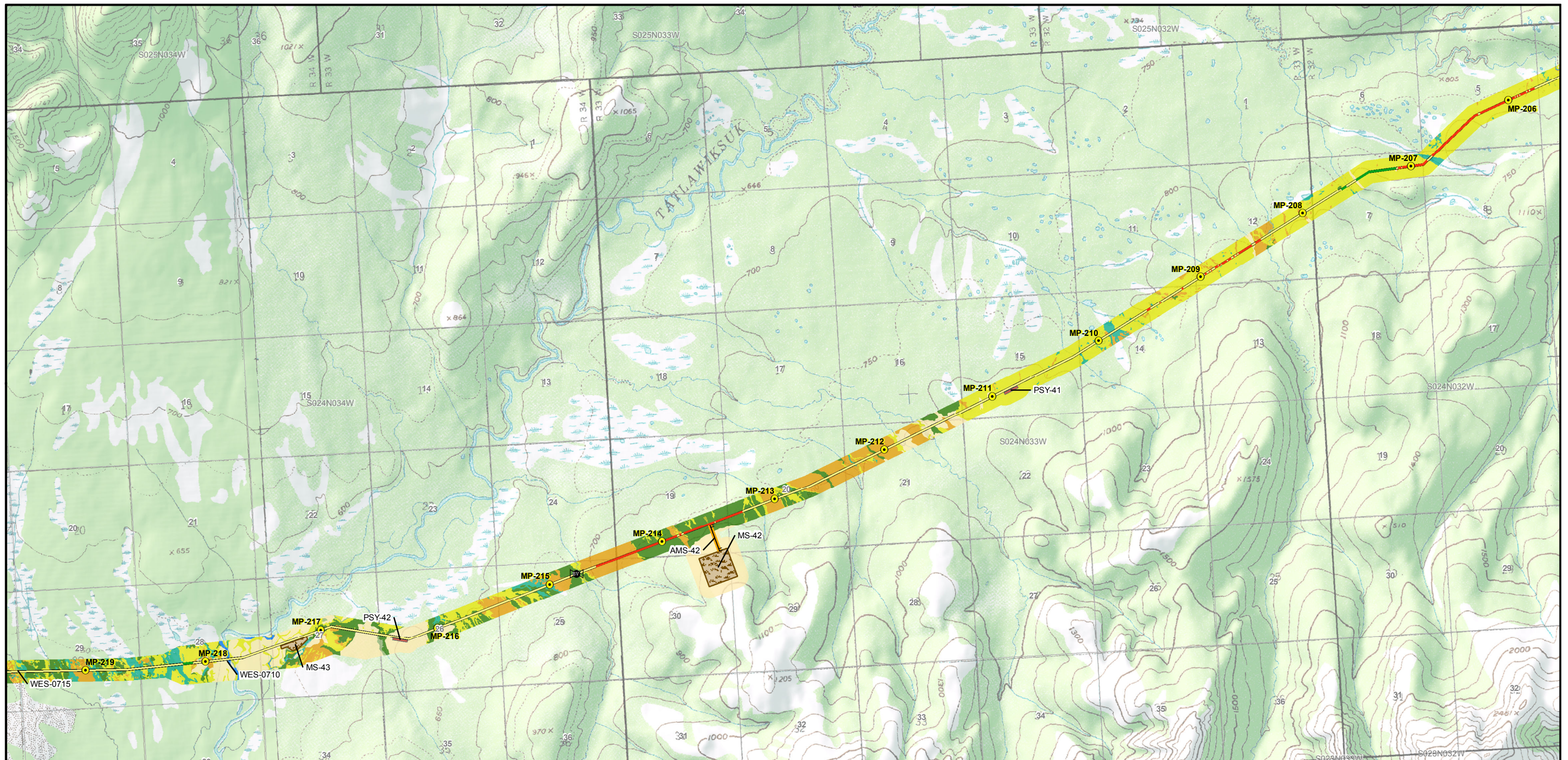
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
MAP 23 of 31

JANUARY 2018APPENDIX L

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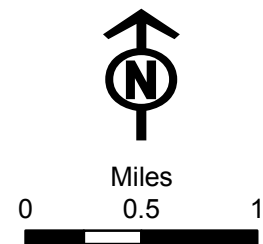



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
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- Proposed Pipeline Facilities**
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- Temporary HDD Work

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- Fault Crossing
- Launcher/Receiver Station
- Metering Station





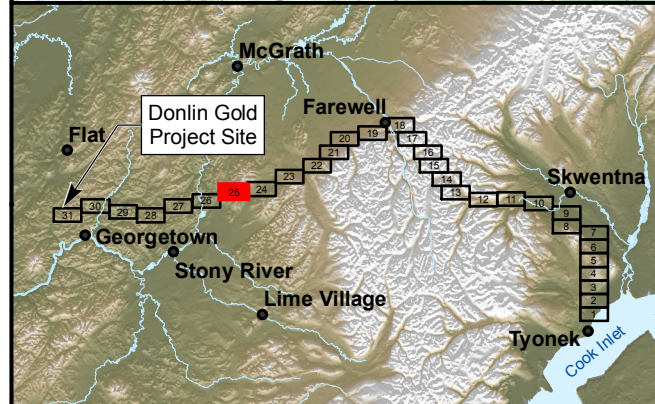
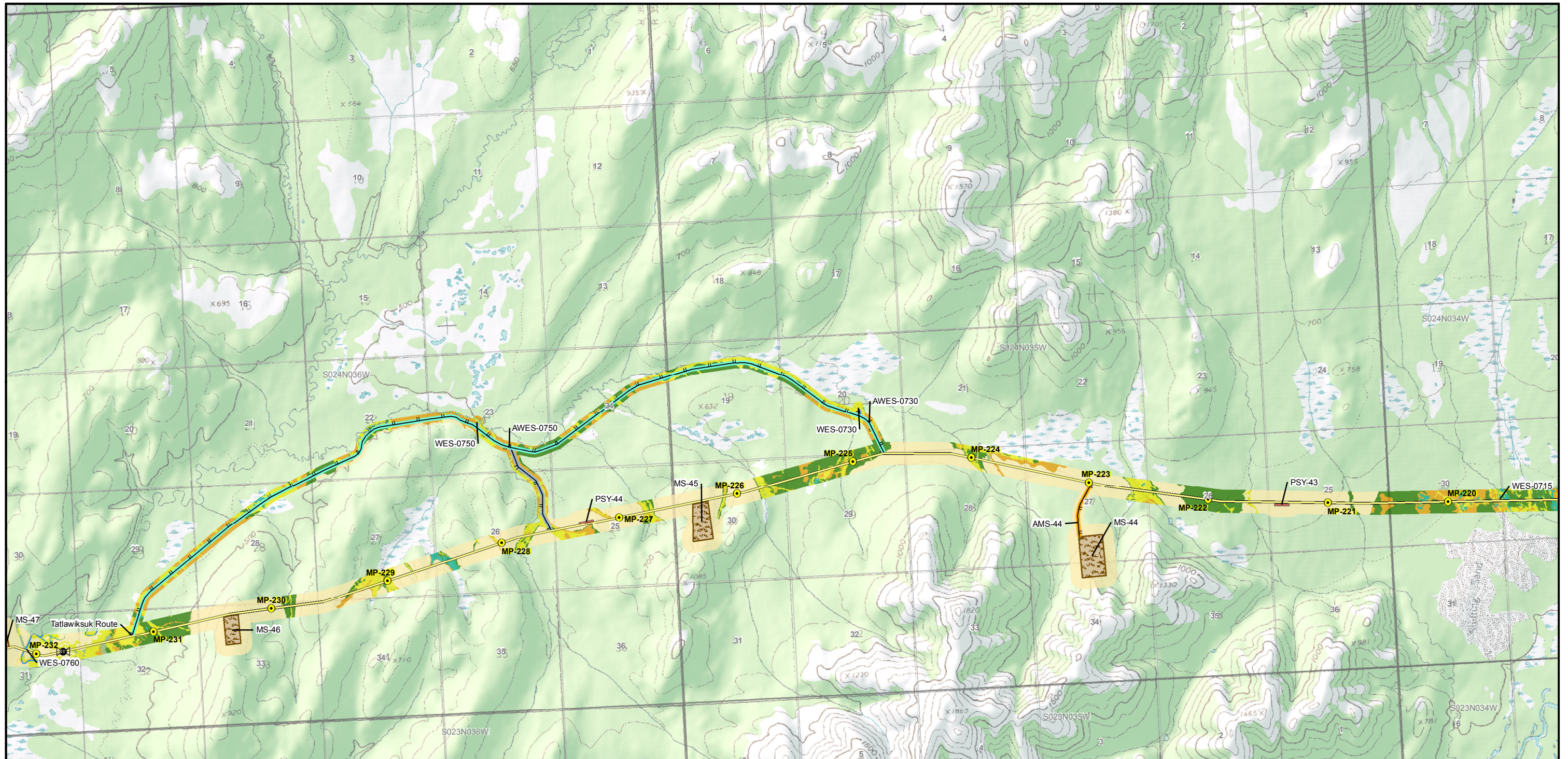
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
MAP 24 of 31

JANUARY 2018

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Wetlands, Michael Baker 2017a, 2017b

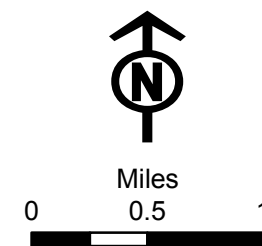
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- Deciduous Forests
- Mixed Forests
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- Rivers/Lakes
- Ponds
- Uplands

Proposed Pipeline Facilities

- Permafrost - Thaw Stable
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- Fault Crossing
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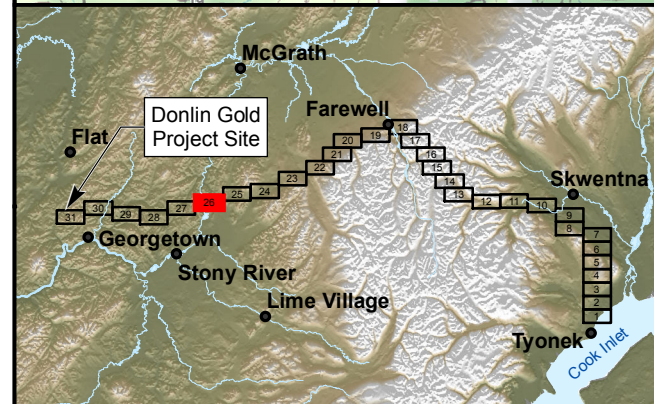
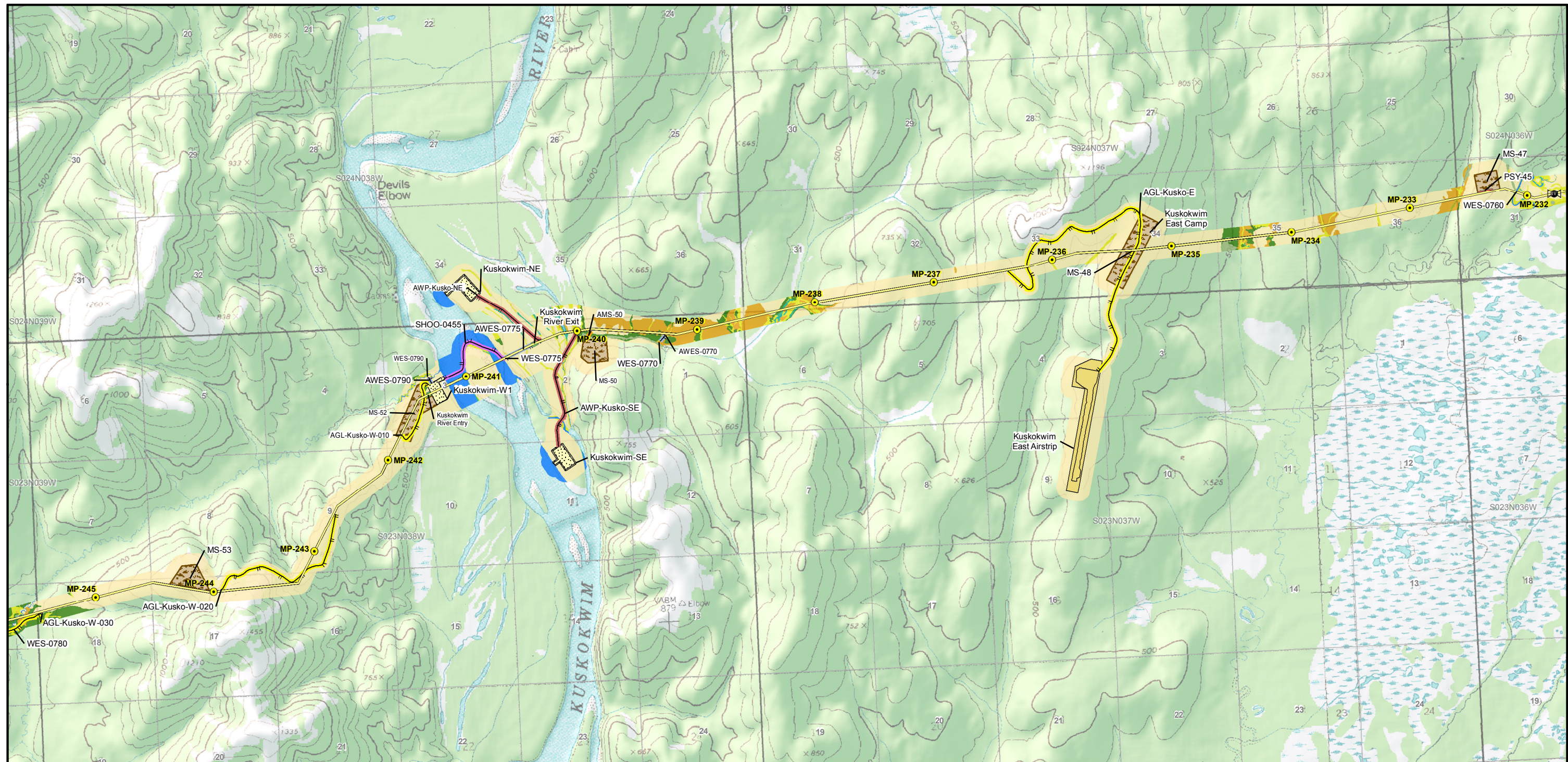


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

MAP 25 of 31

JANUARY 2018

APPENDIX L

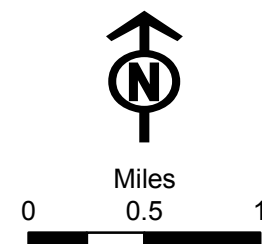



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
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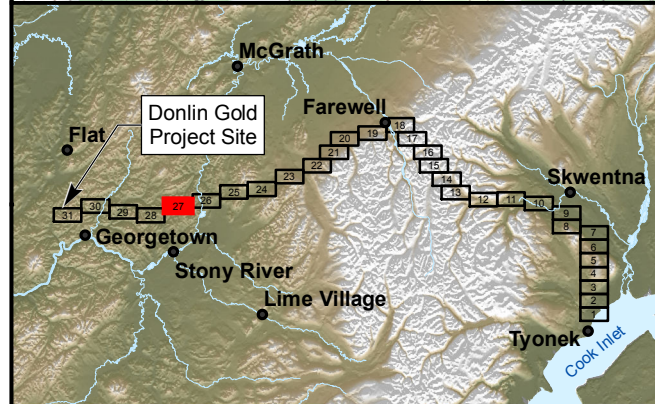
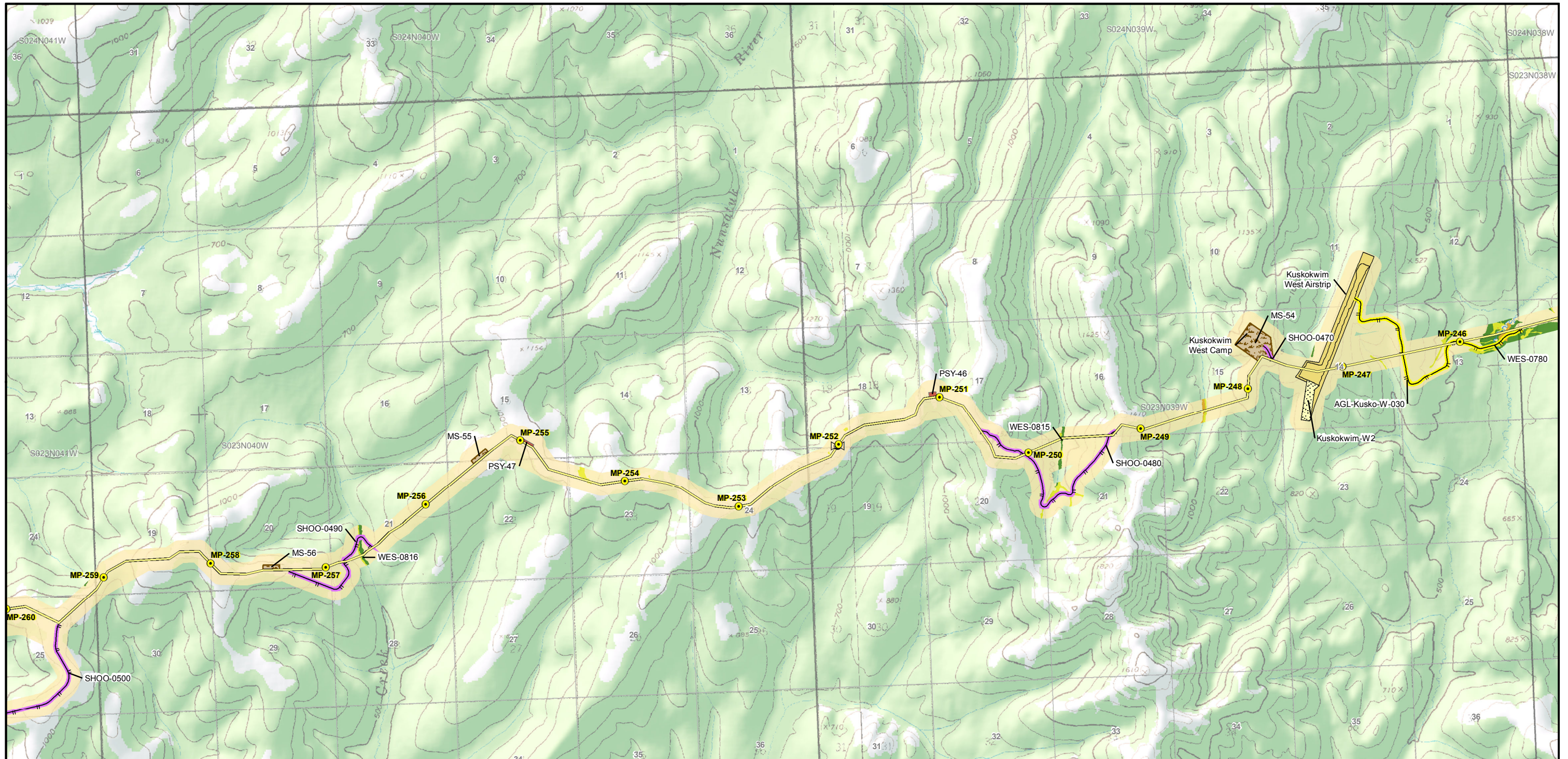
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
MAP 26 of 31

JANUARY 2018

APPENDIX L

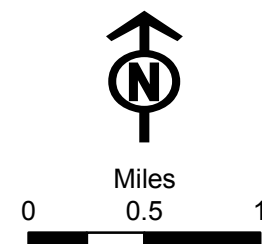


- Wetlands, Michael Baker 2017a, 2017b**
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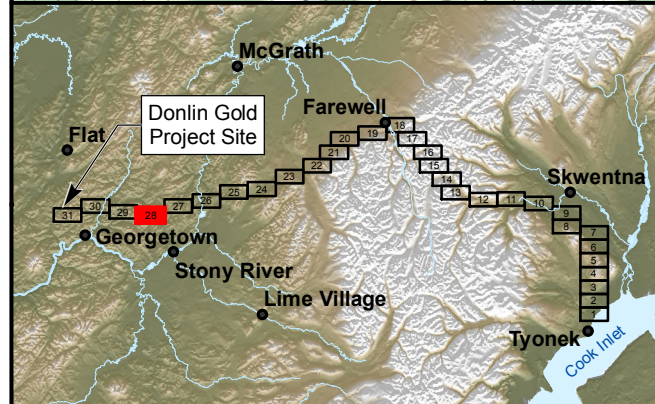
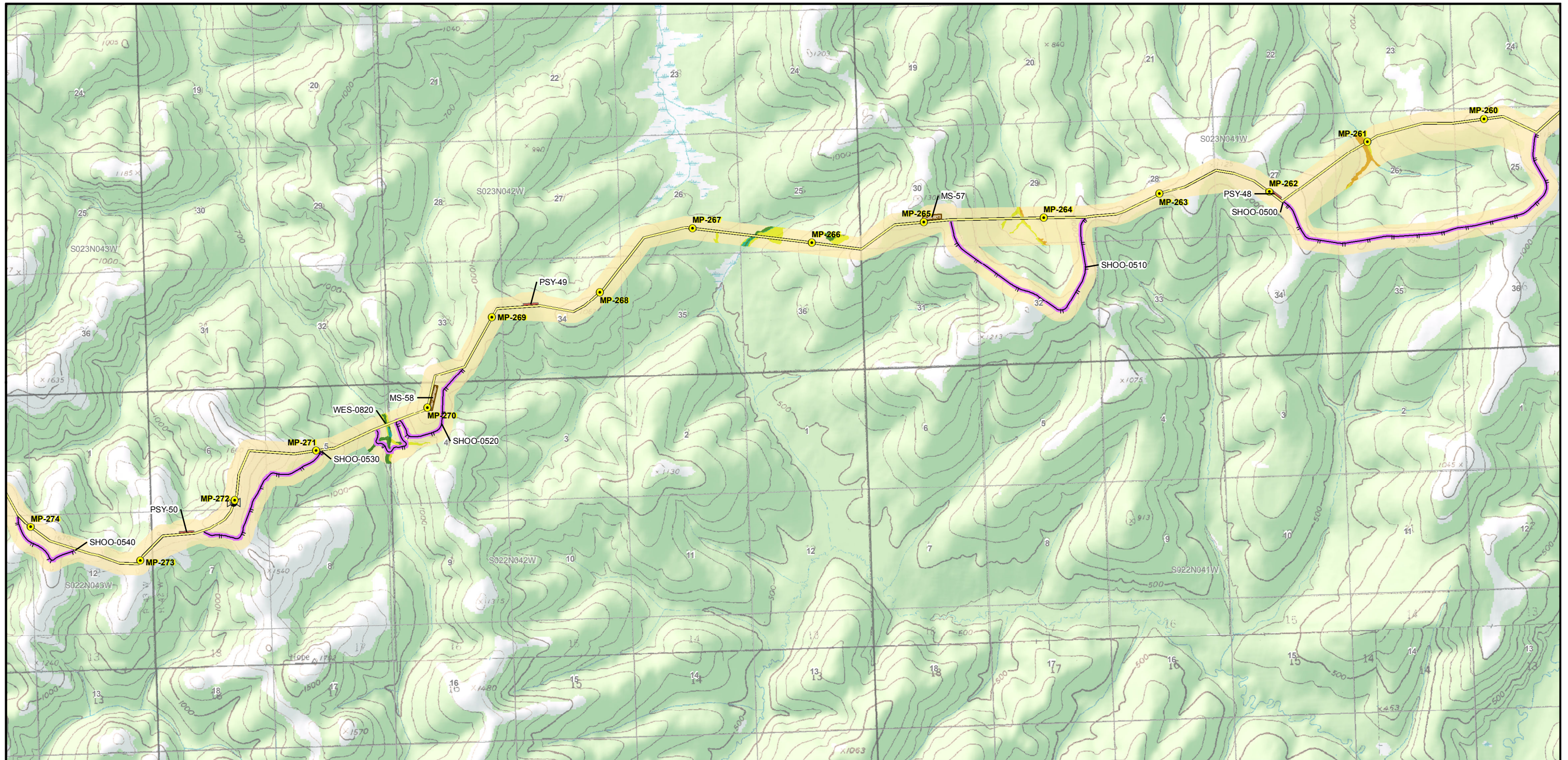


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

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JANUARY 2018

APPENDIX L

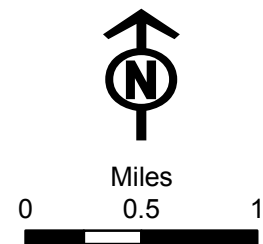


- Wetlands, Michael Baker 2017a, 2017b**
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PROJECT EIS

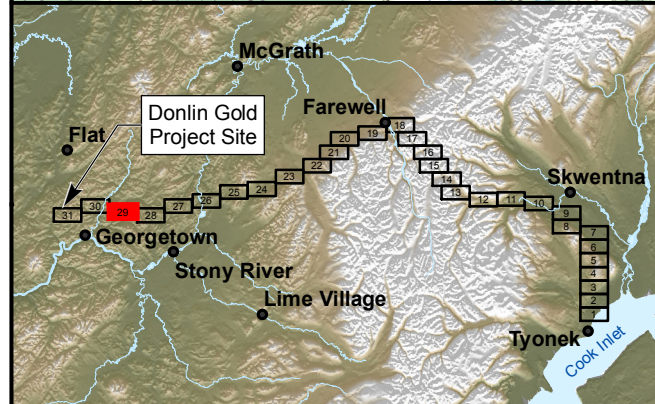
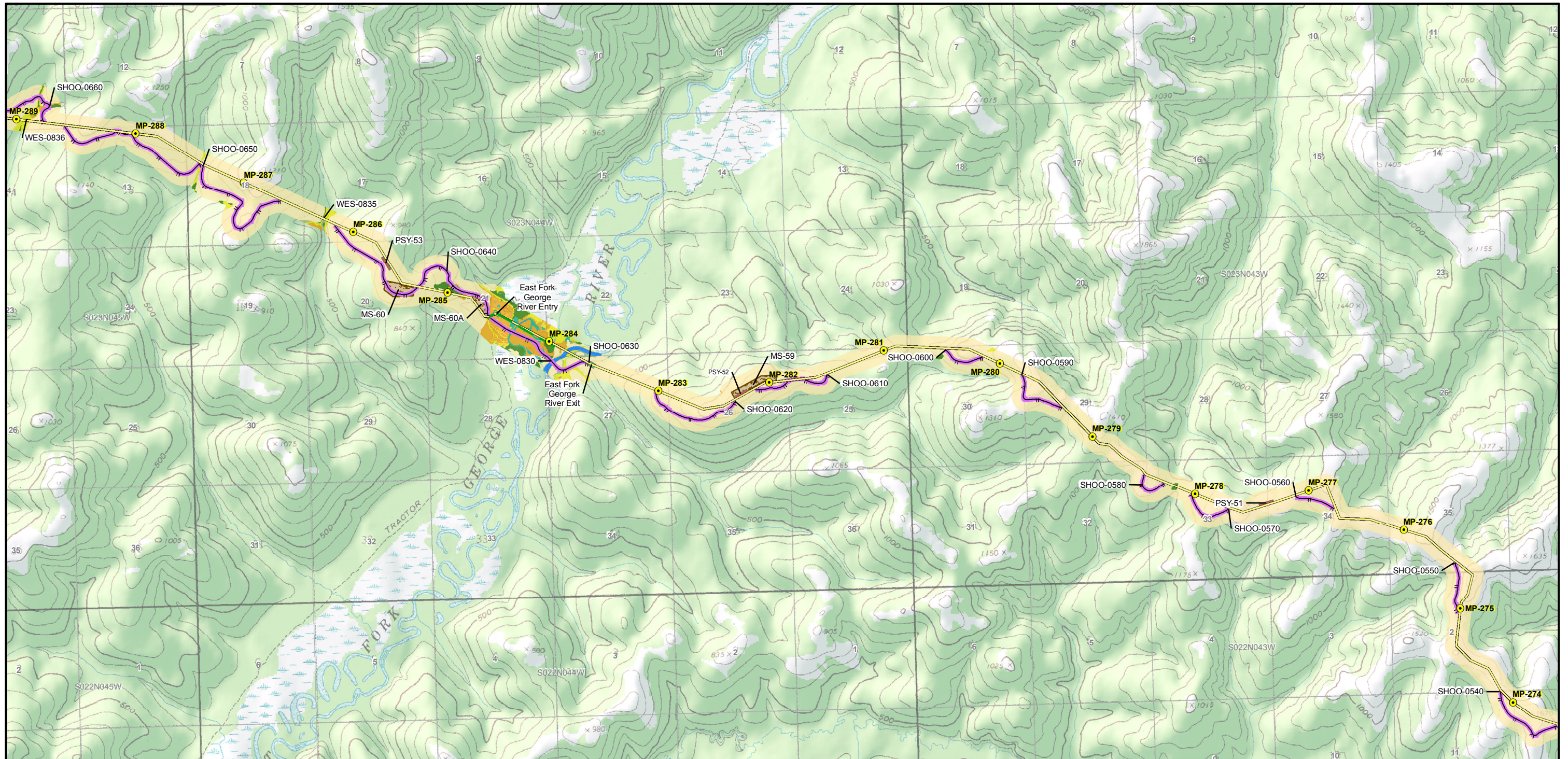


PIPELINE ALIGNMENT WITH WETLANDS, FACILITIES, AND TRANSMISSION LINE

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Wetlands, Michael Baker 2017a, 2017b

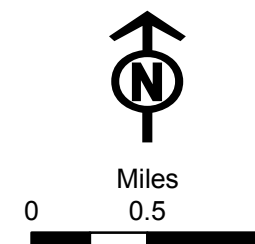
- Evergreen Forests
- Deciduous Forests
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DONLIN GOLD
PROJECT EIS

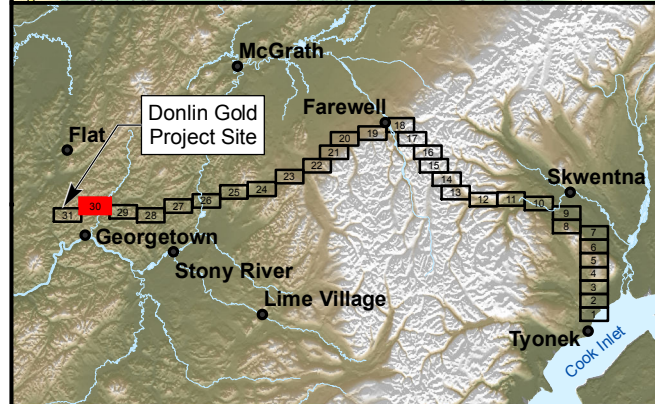
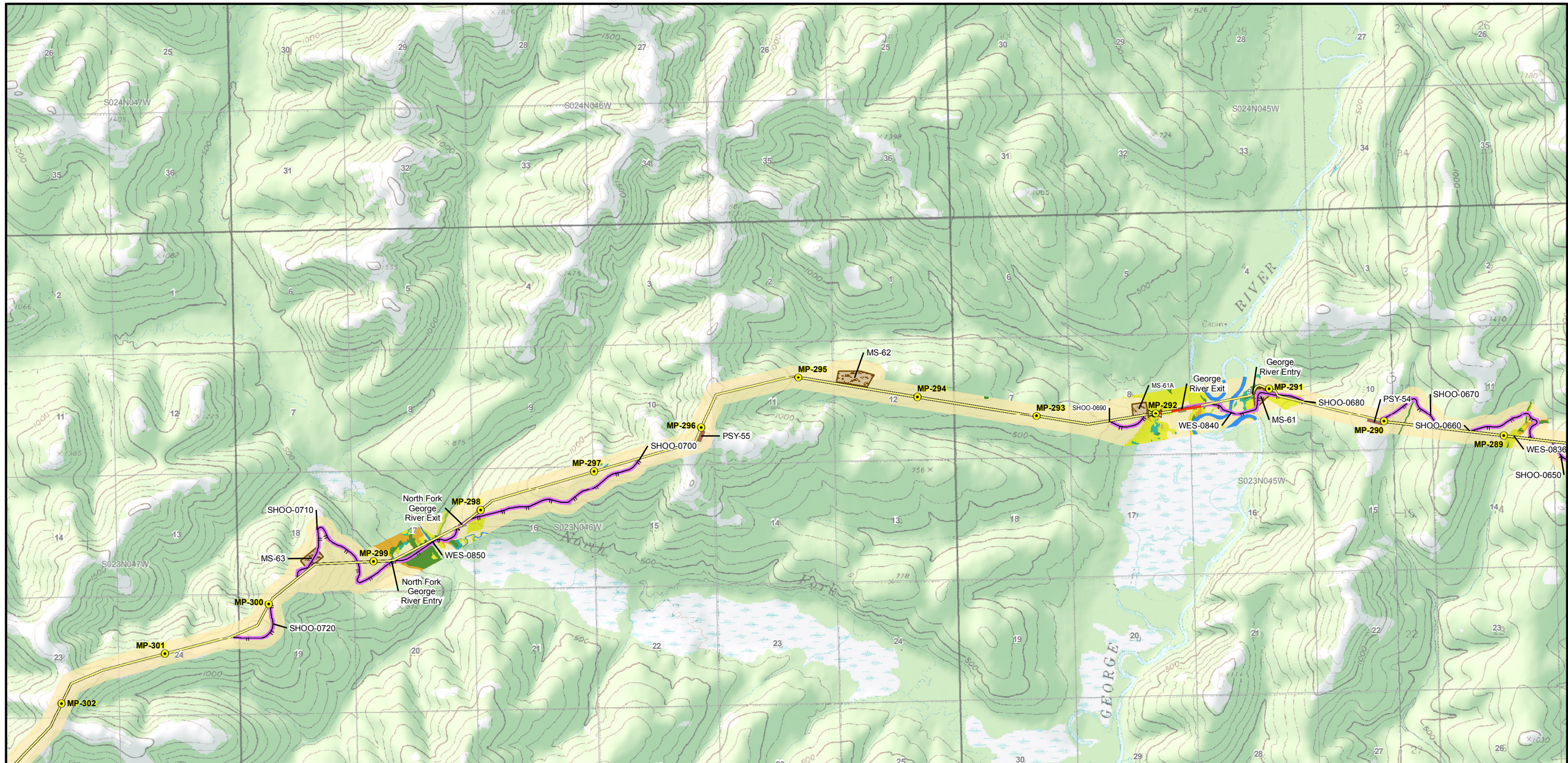


**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**

MAP 29 of 31

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APPENDIX L

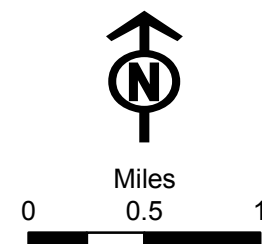


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 - Coniferous Scrub
 - Shrubs
 - Rivers/Lakes
 - Ponds
 - Uplands

- Proposed Pipeline Facilities**
- Permafrost - Thaw Stable
 - Permafrost - Thaw Unstable
 - Milepost
 - Block Valves
 - Water Extraction Site
 - Proposed Natural Gas Pipeline
 - Proposed North Option
 - Airstrip Access
 - Winter Access Route

- Gas Line Access
- Material Site Access
- Shoofly Access
- Water Extraction Site Access
- Work Pad Access
- Airstrip
- Camp
- Material site
- Pipe Storage Yard
- Temporary HDD Work

- Work Pad
- Compressor Station
- Distribution Station
- Fault Crossing
- Launcher/Receiver Station
- Metering Station



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PROJECT EIS

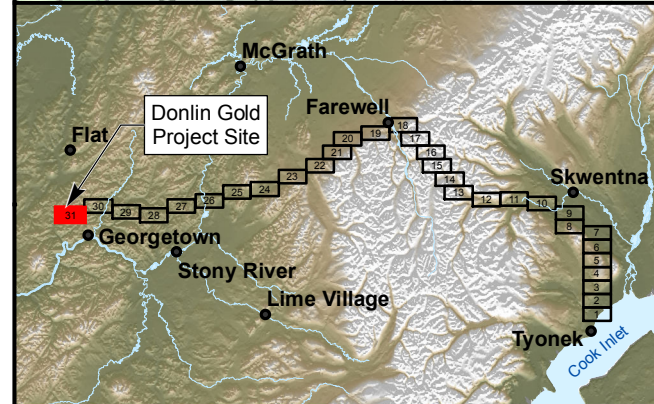
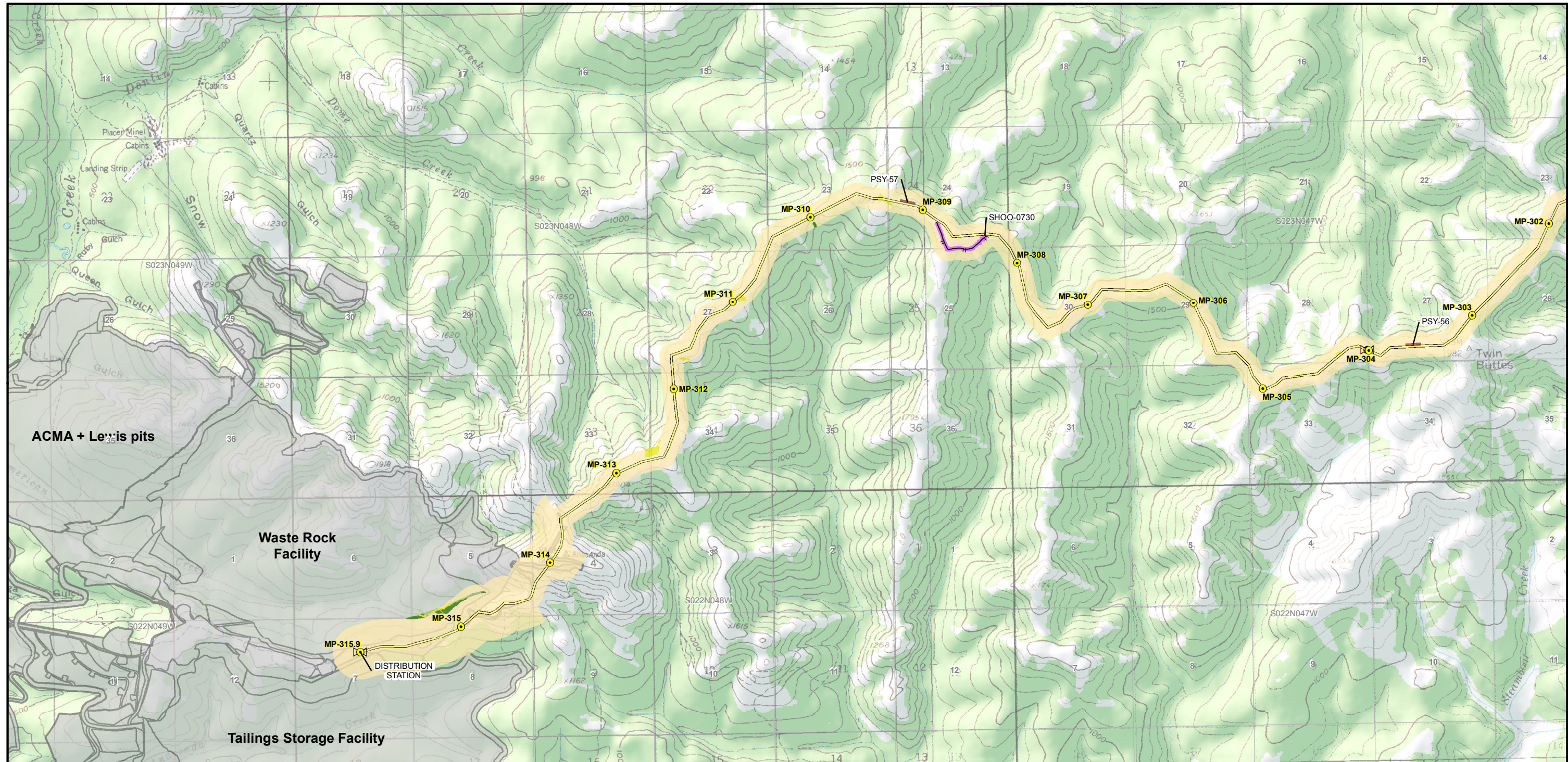


PIPELINE ALIGNMENT WITH WETLANDS, FACILITIES, AND TRANSMISSION LINE

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APPENDIX L

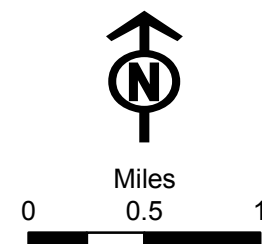



- Wetlands, Michael Baker 2017a, 2017b**
- Evergreen Forests
 - Deciduous Forests
 - Mixed Forests
 - Herbaceous
 - Coniferous Scrub
 - Shrubs
 - Rivers/Lakes
 - Ponds
 - Uplands

- Proposed Pipeline Facilities**
- Permafrost - Thaw Stable
 - Permafrost - Thaw Unstable
 - Milepost
 - Block Valves
 - Water Extraction Site
 - Proposed Natural Gas Pipeline
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- Gas Line Access
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**PIPELINE ALIGNMENT WITH
WETLANDS, FACILITIES, AND
TRANSMISSION LINE**
MAP 31 of 31

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APPENDIX L

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