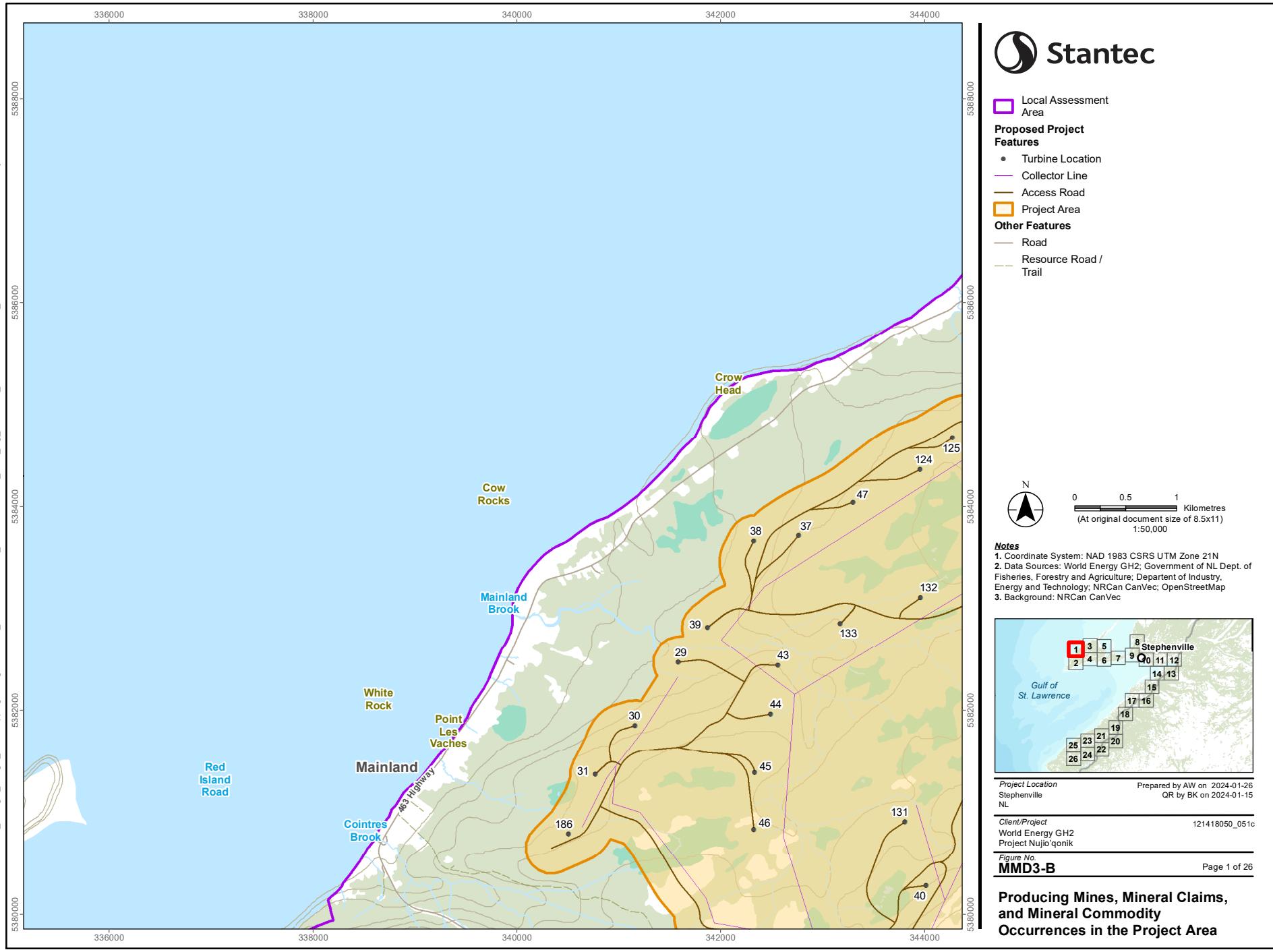


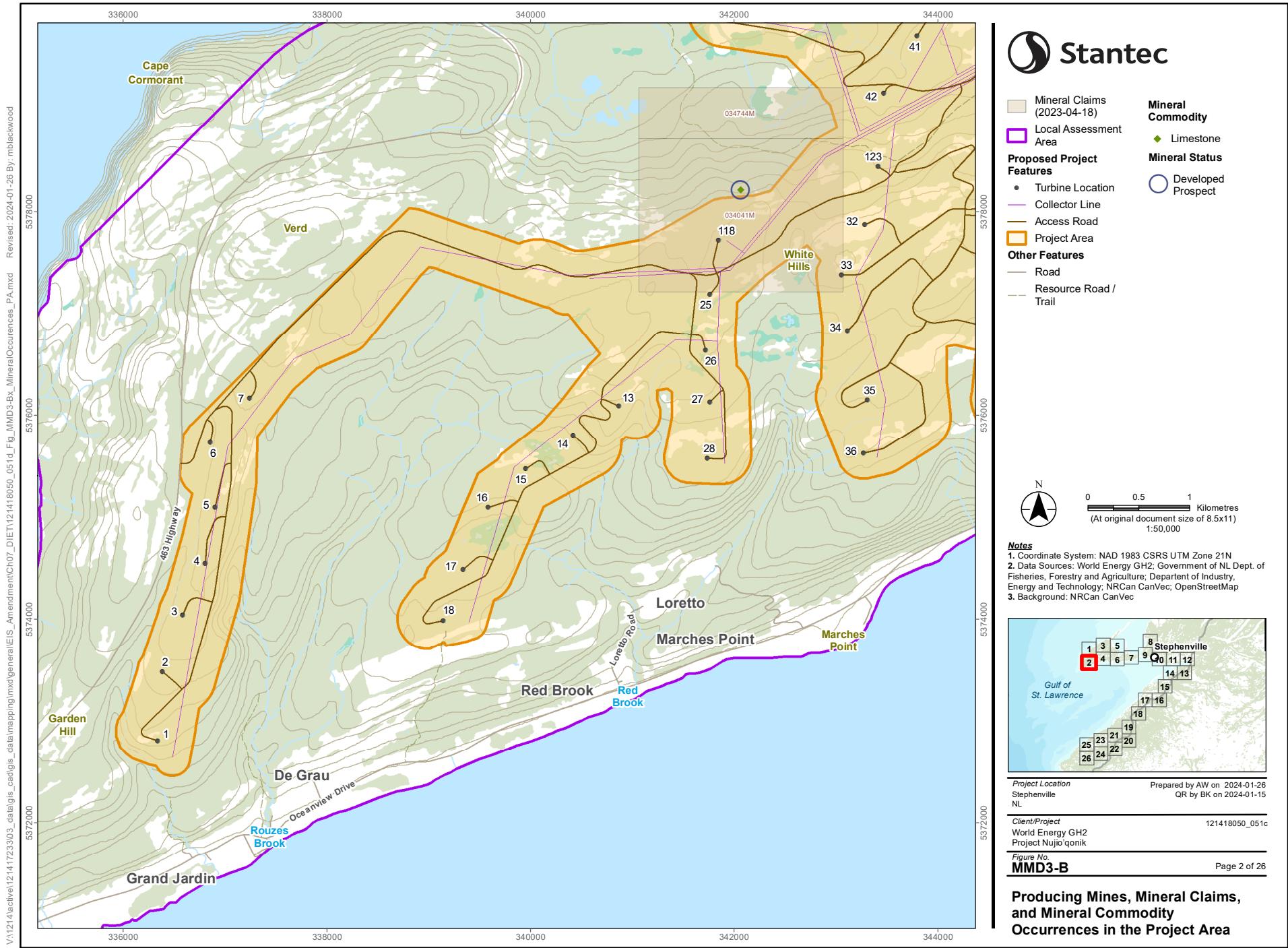
Appendix MMD3-B

**Mapbook: Producing Mines, Mineral Claims, and
Mineral Commodity Occurrences in the Project Area**

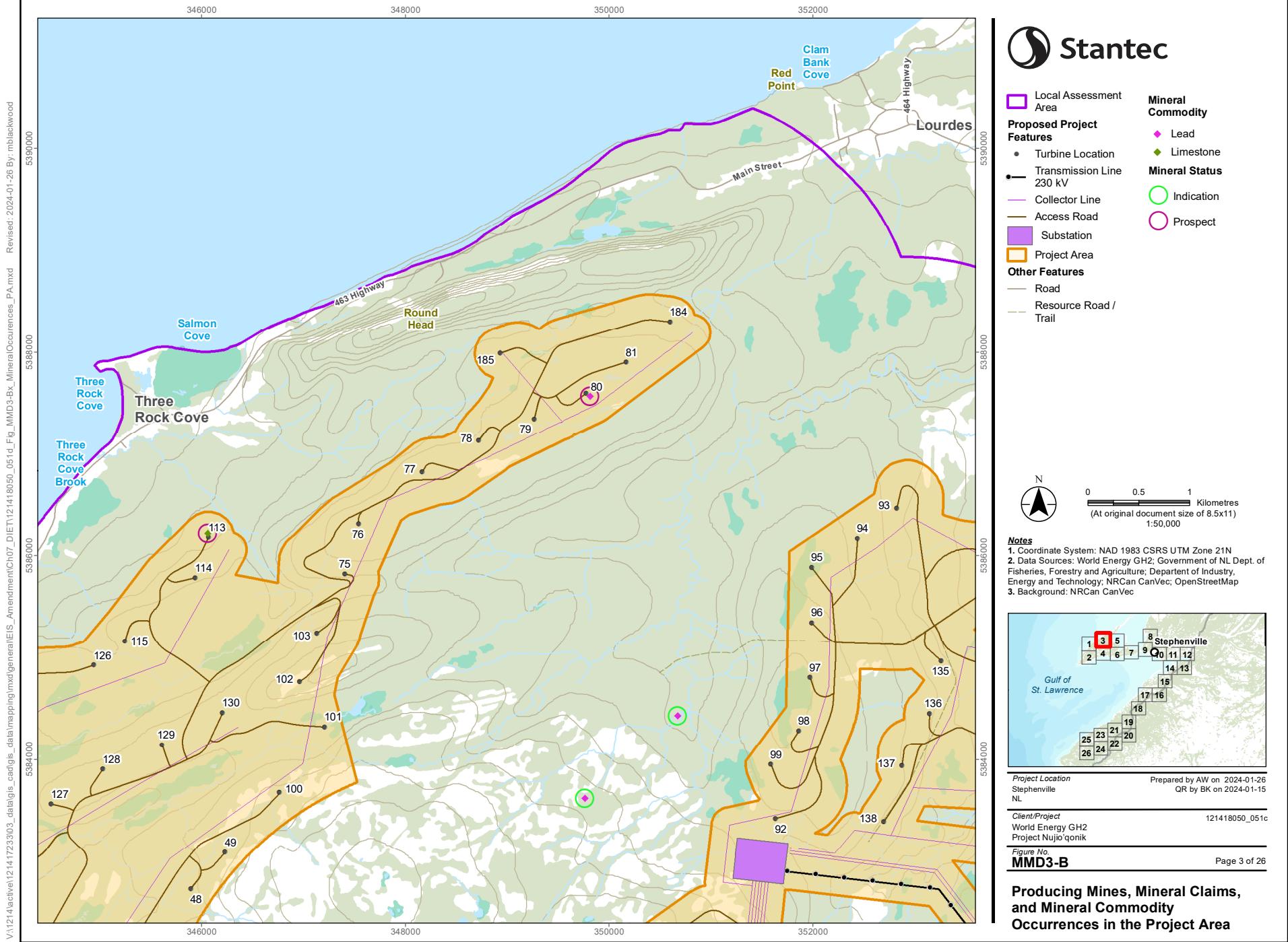
Project Nujio'qonik: Amendment to the Environmental Impact Statement

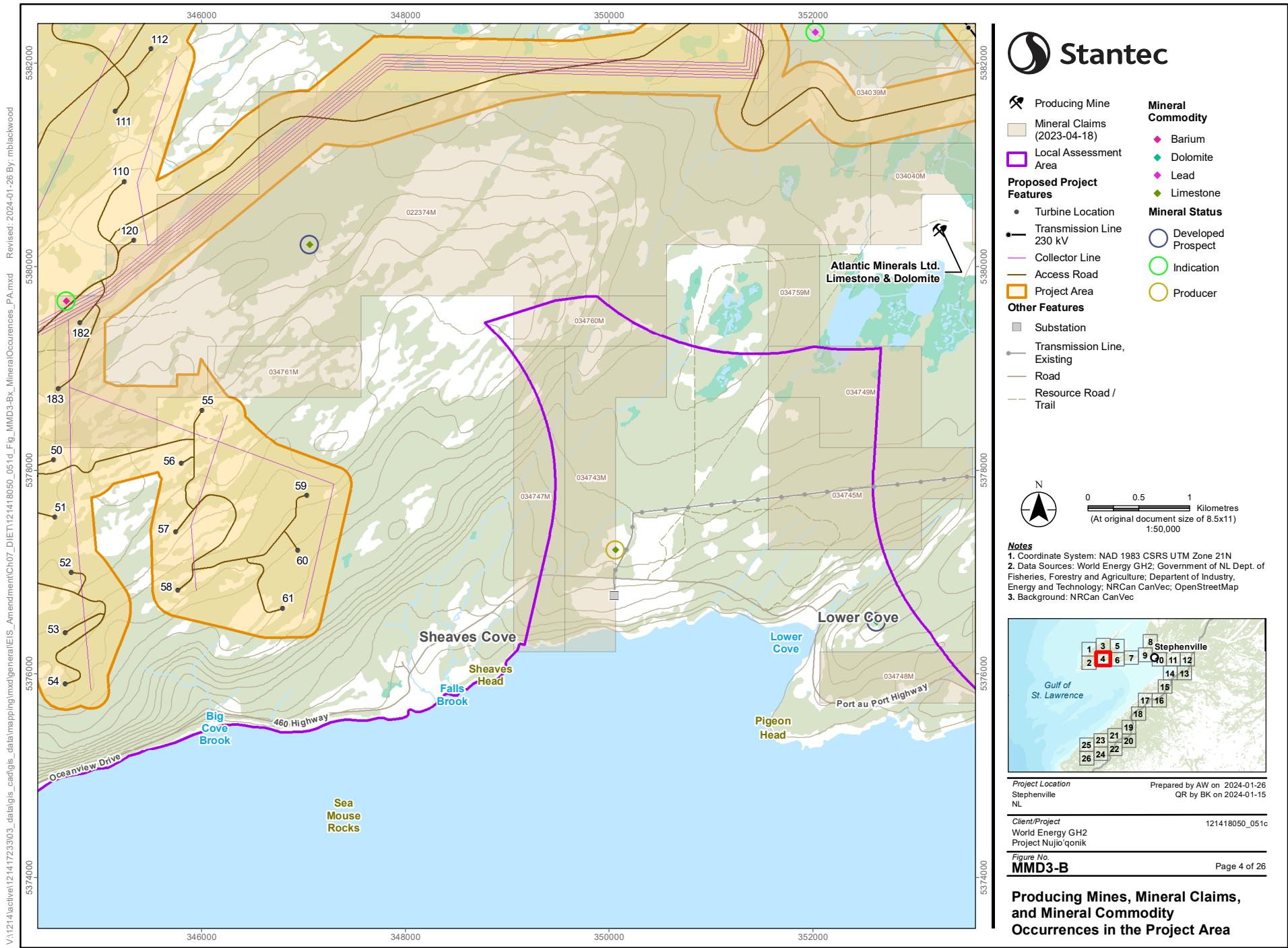


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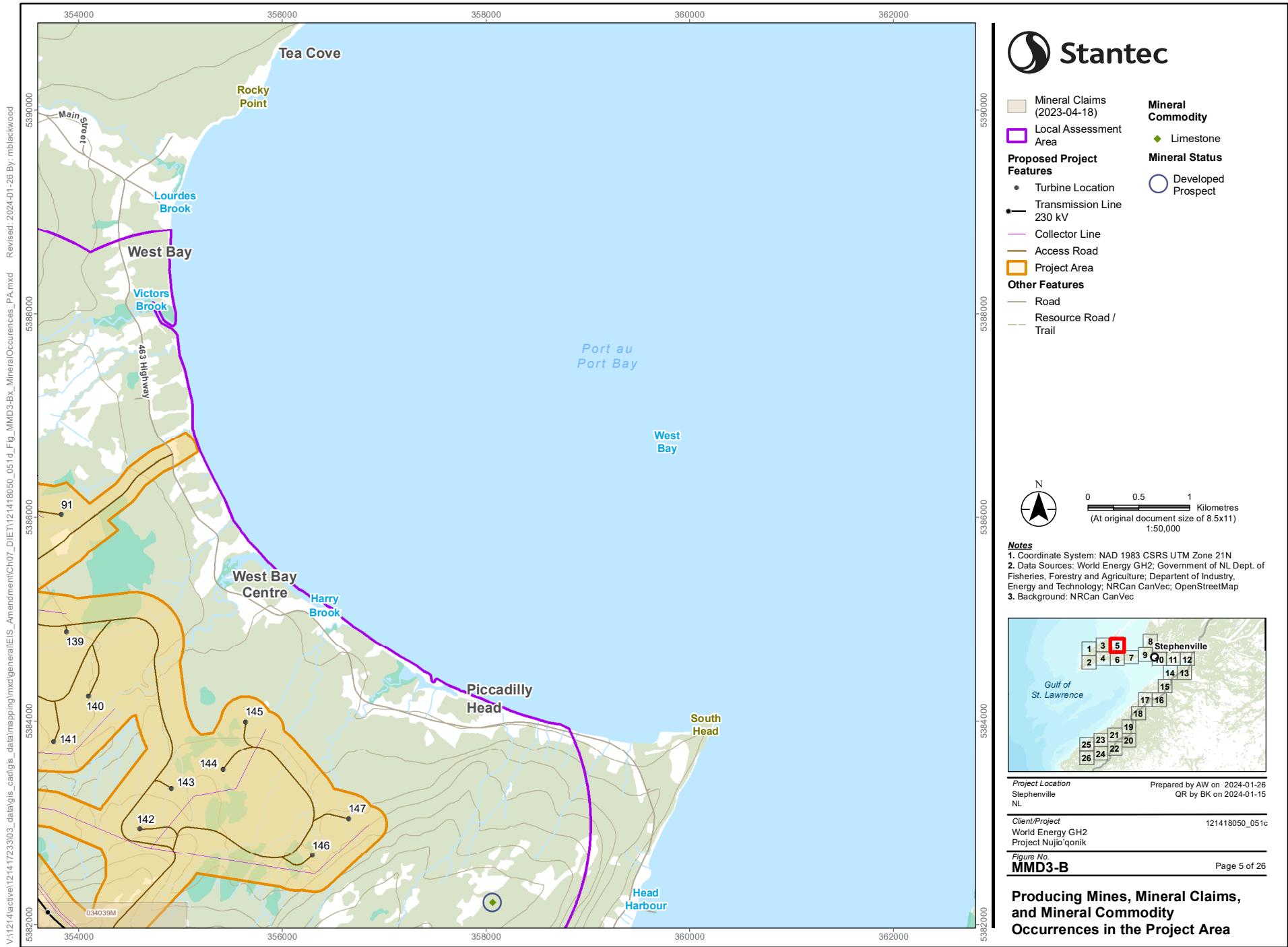


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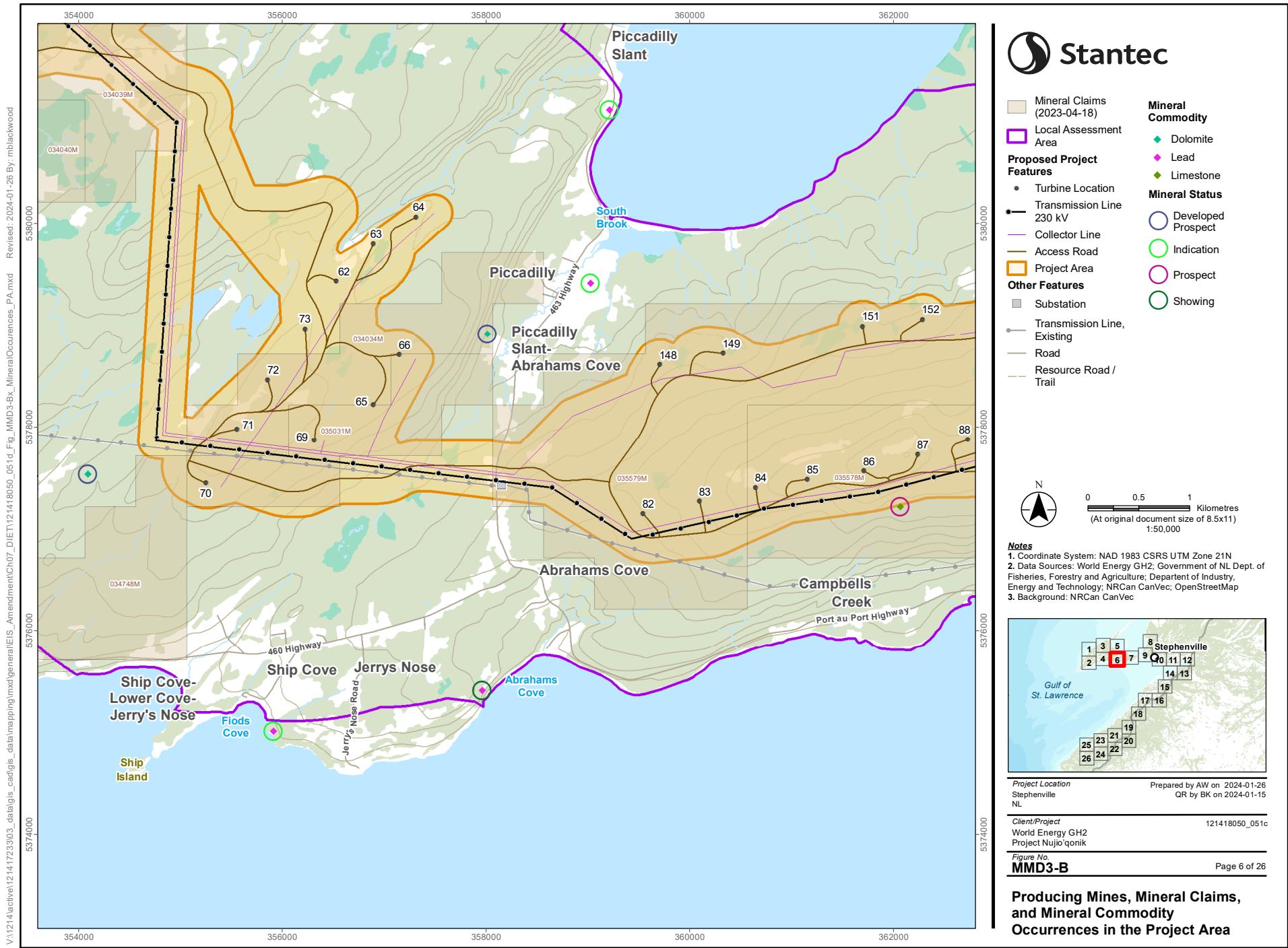




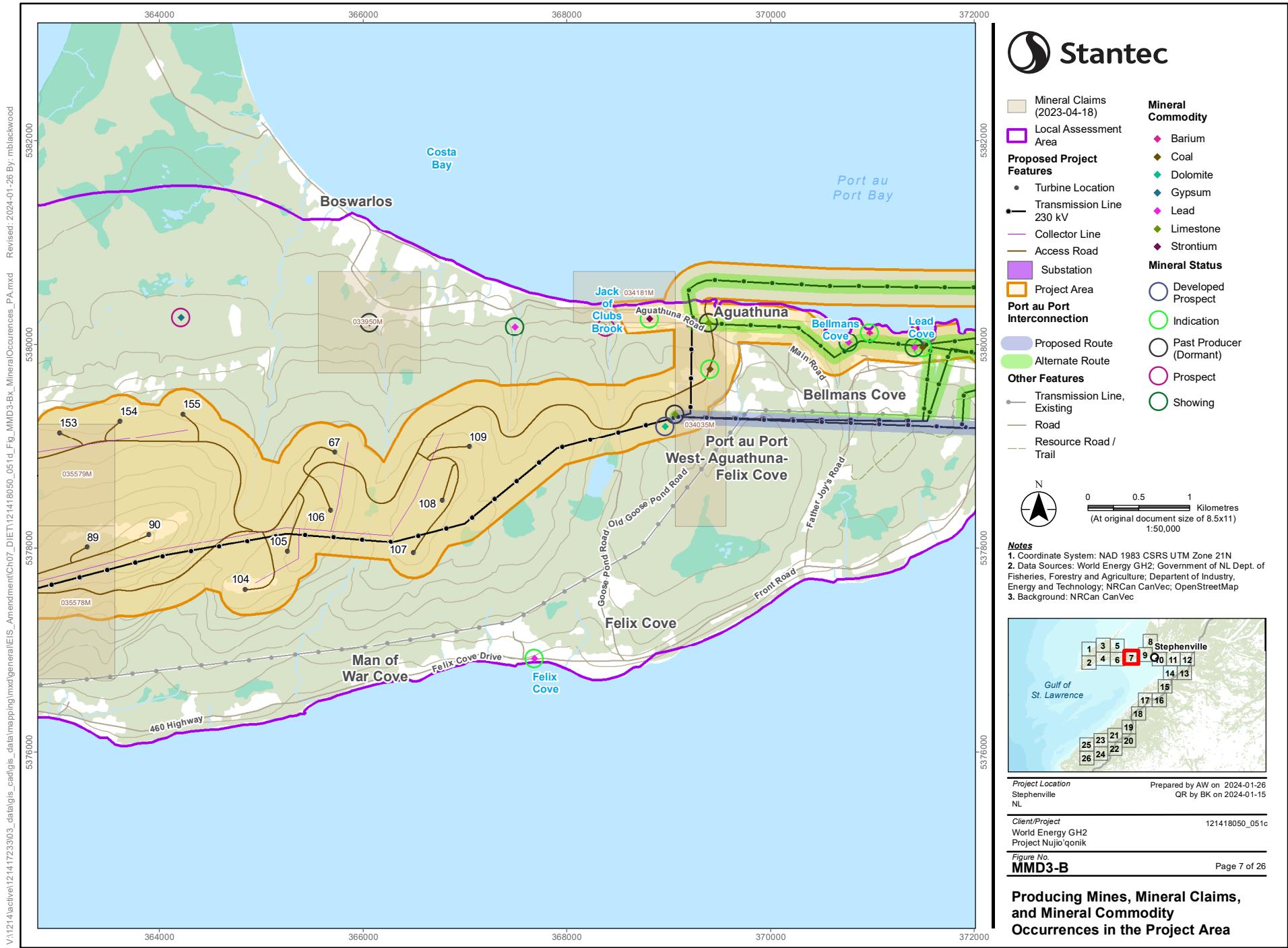
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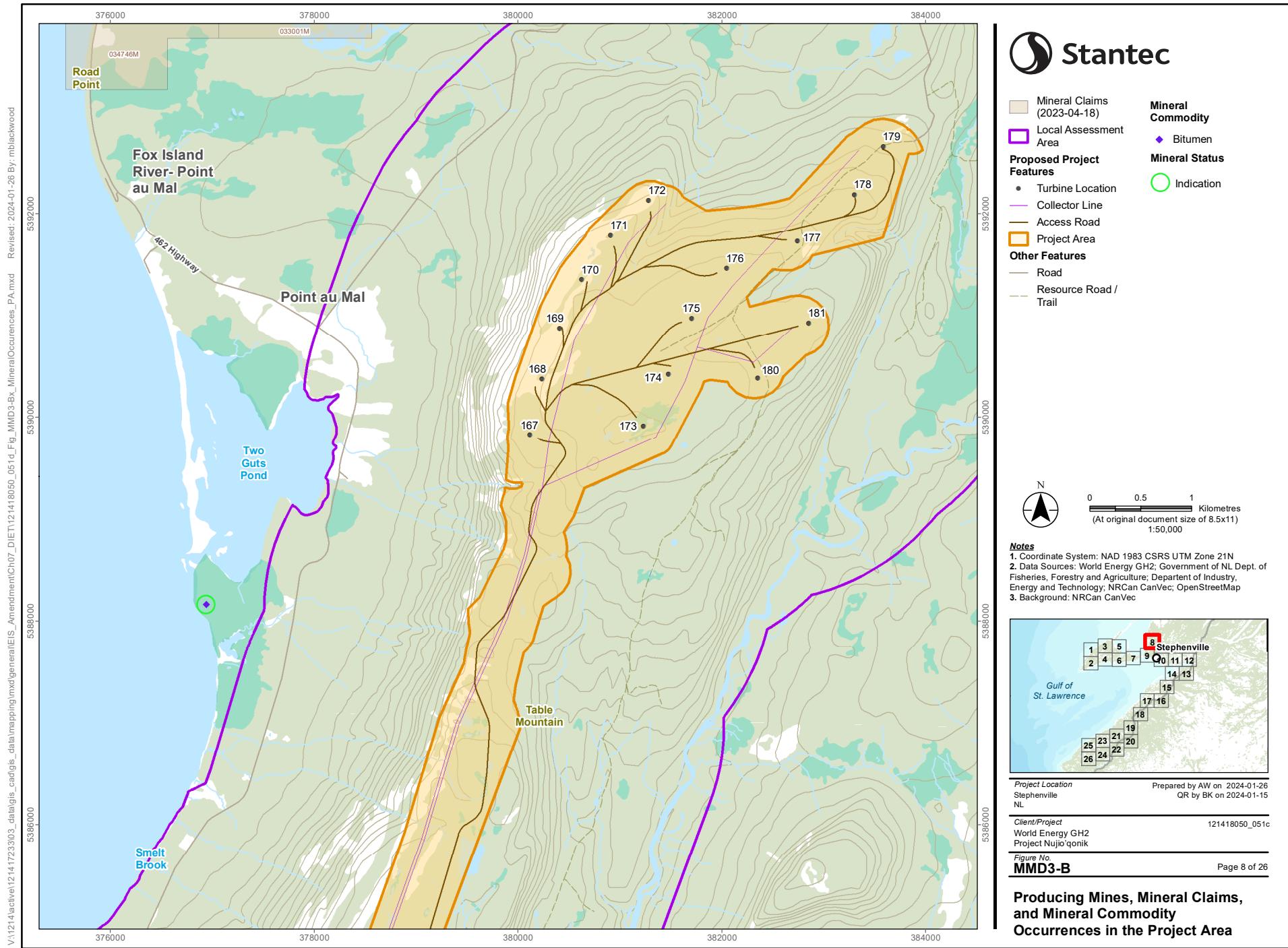
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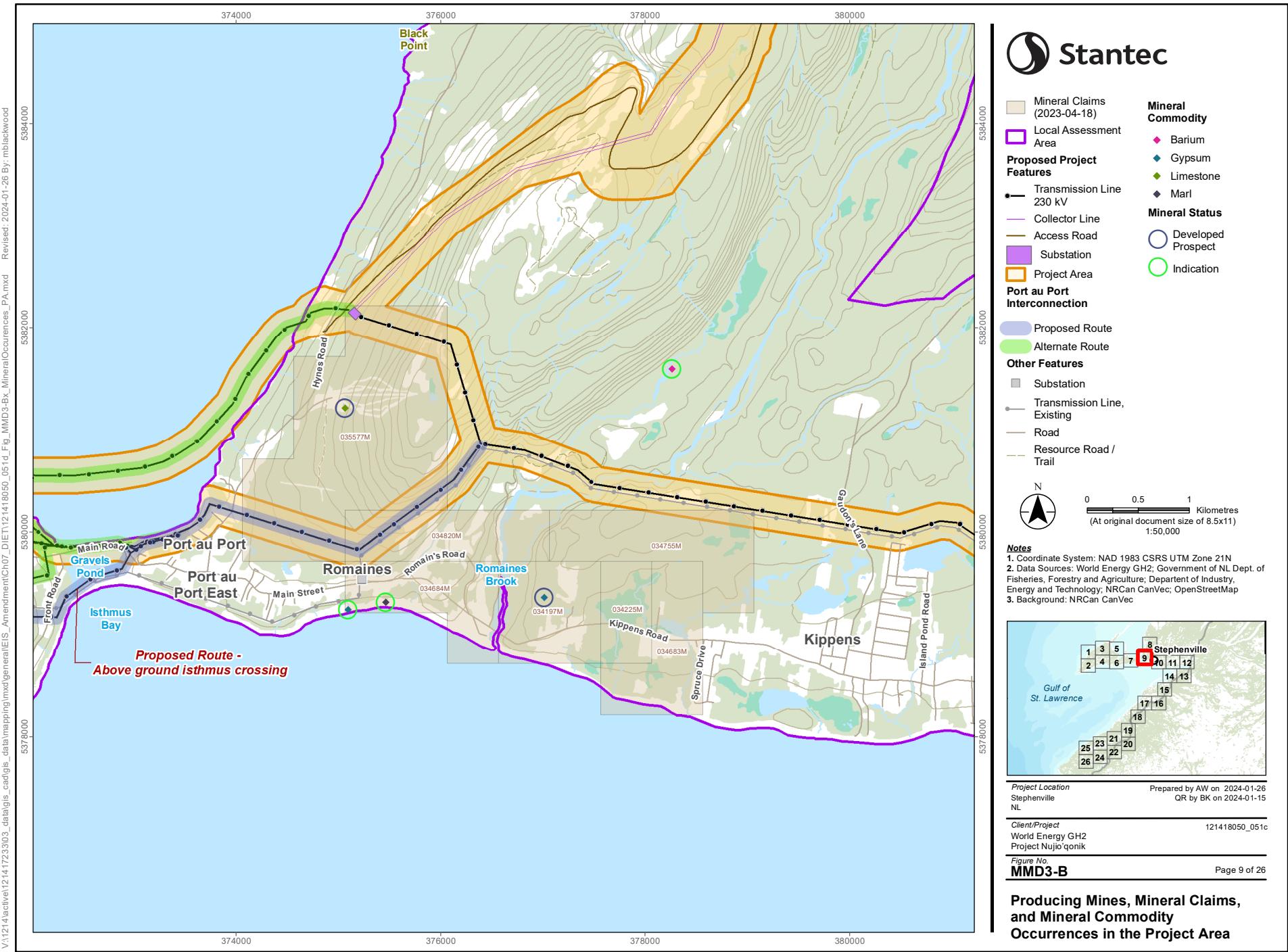
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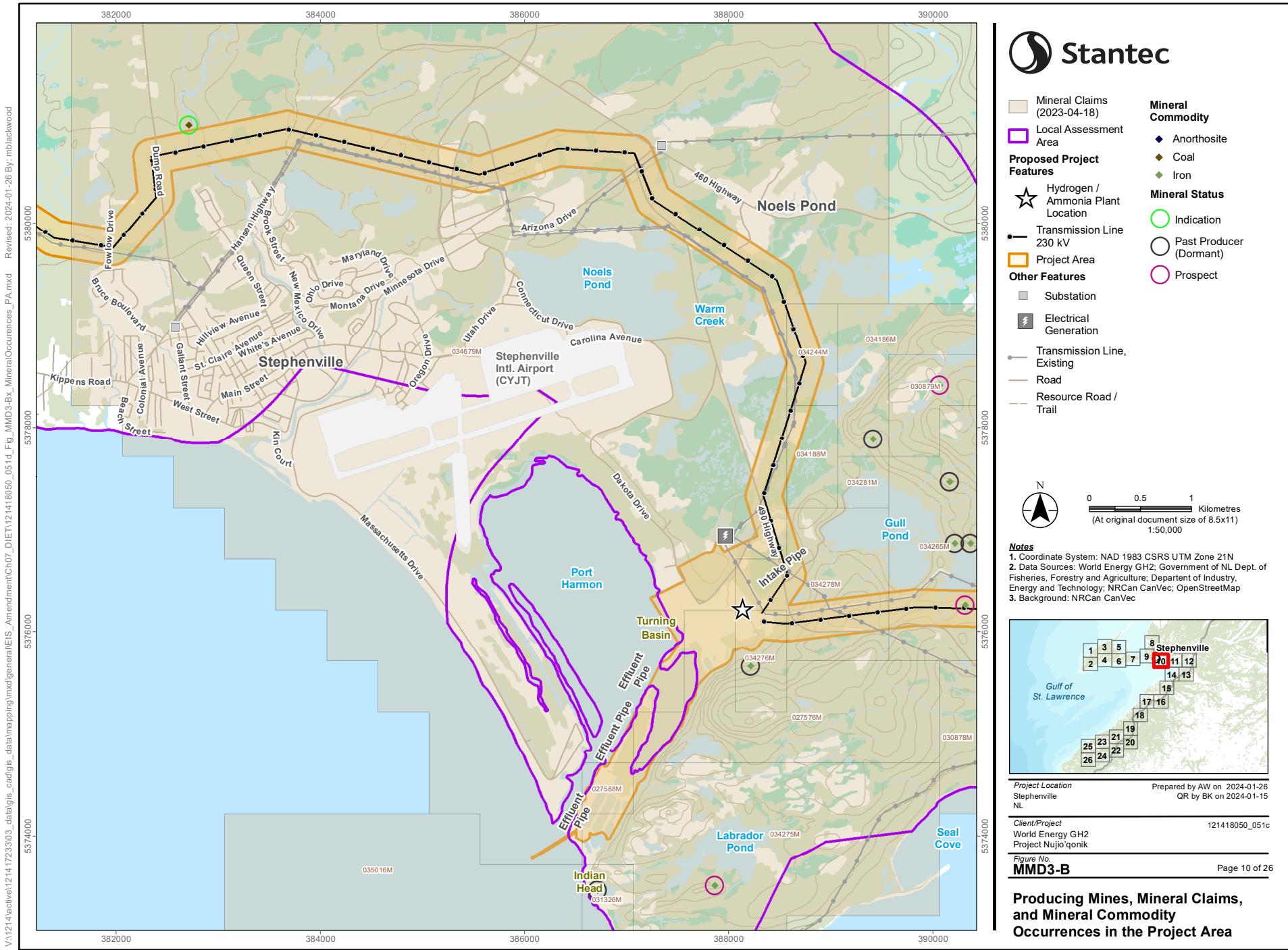
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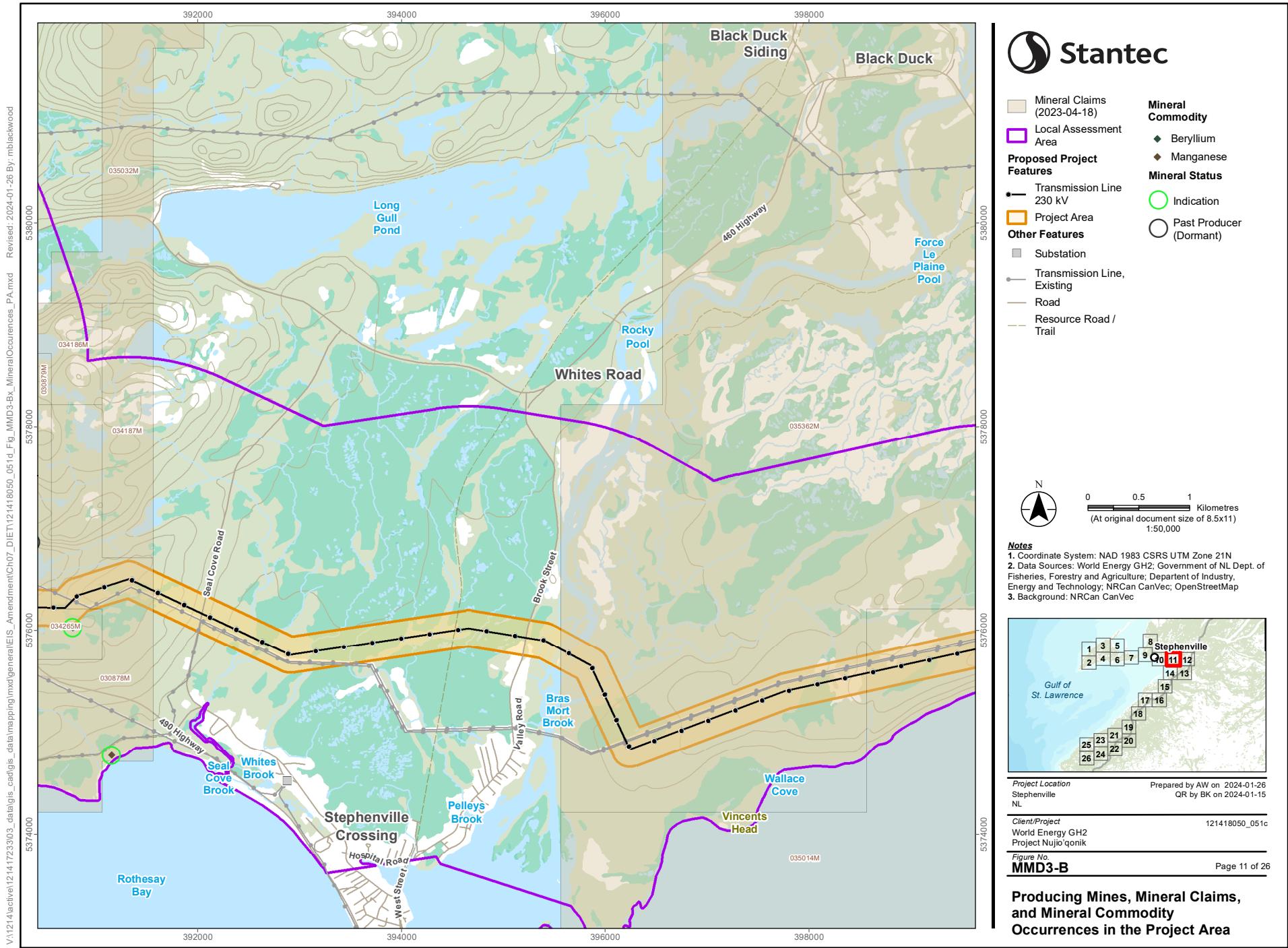
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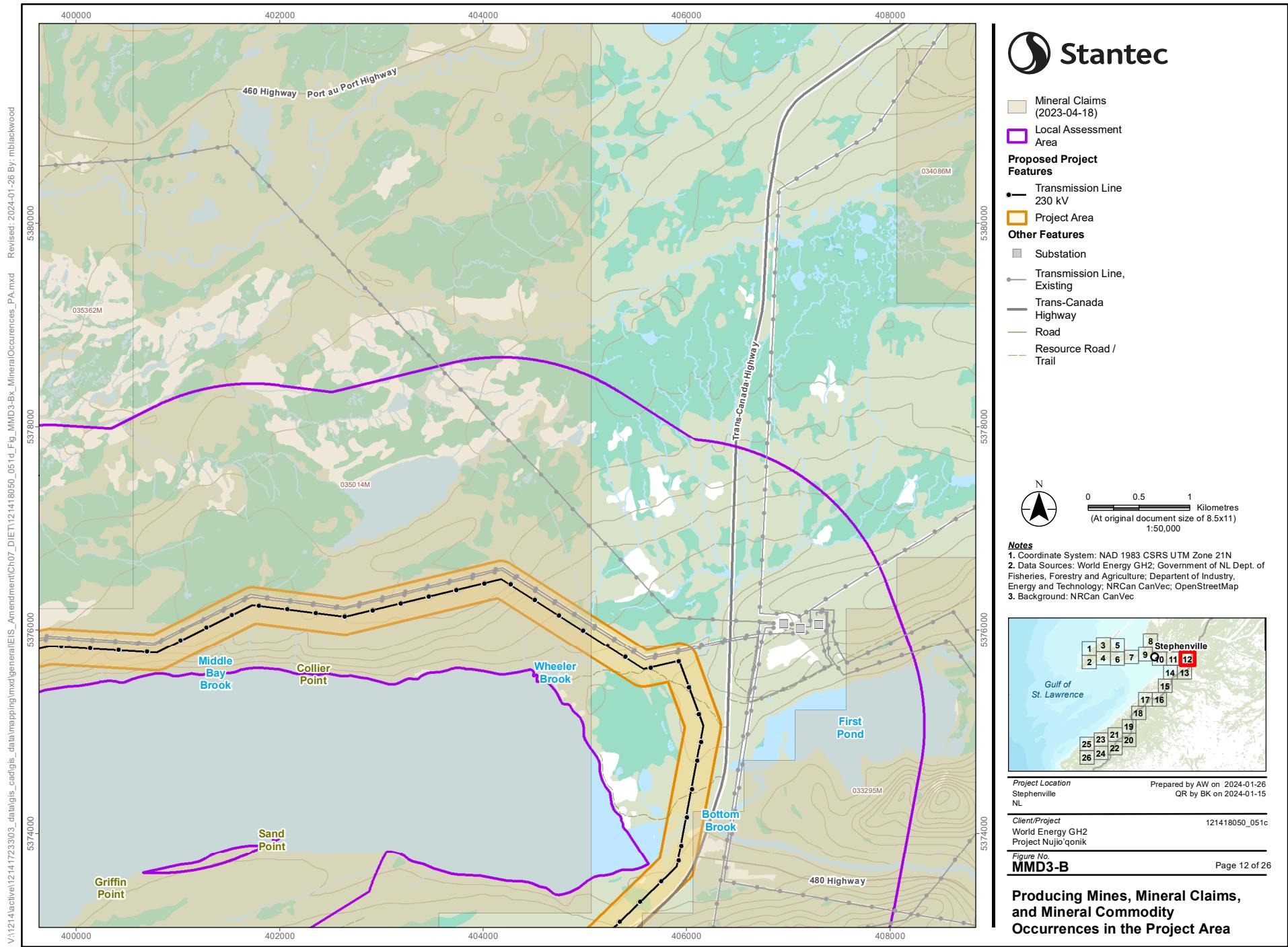
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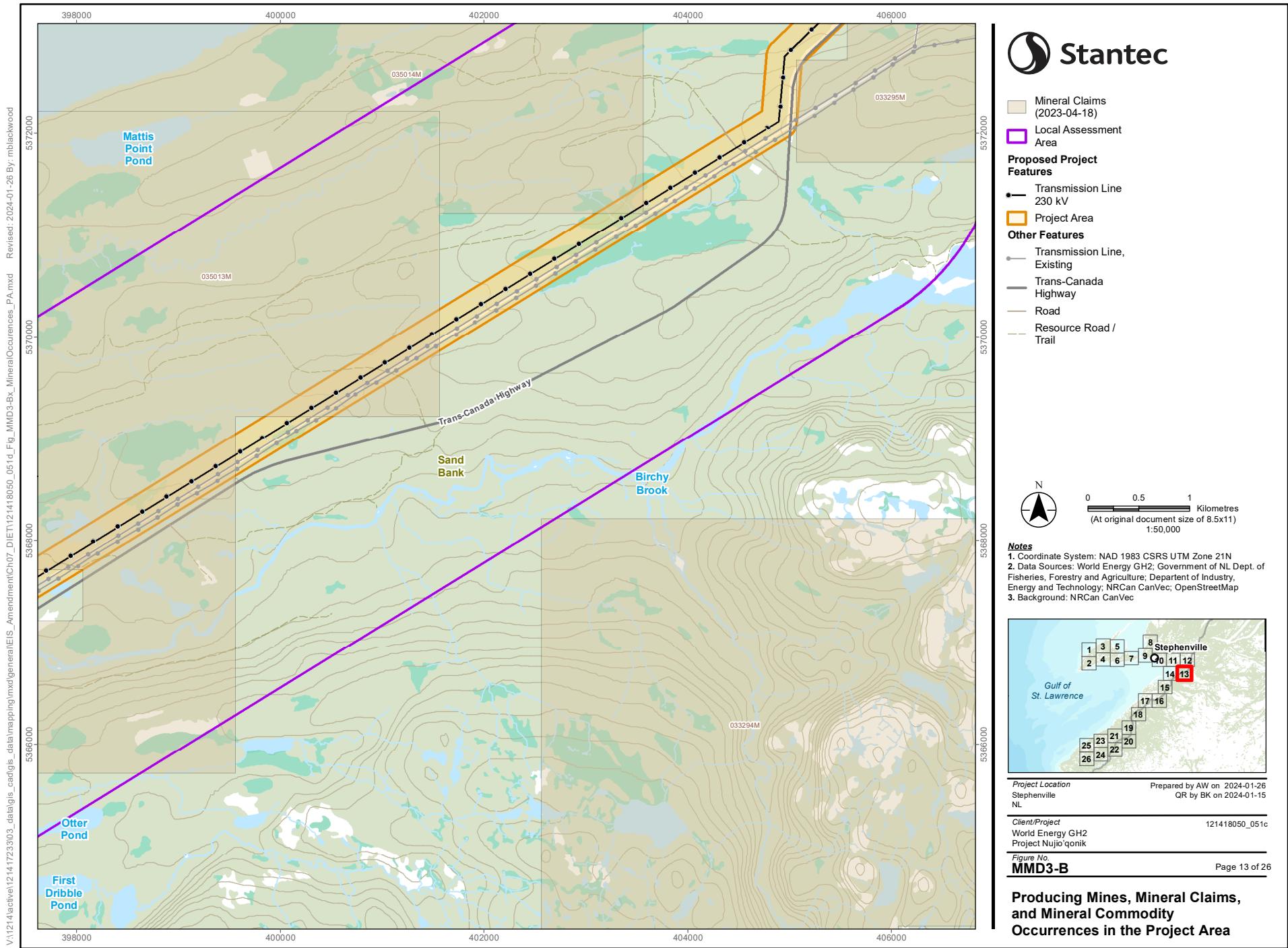
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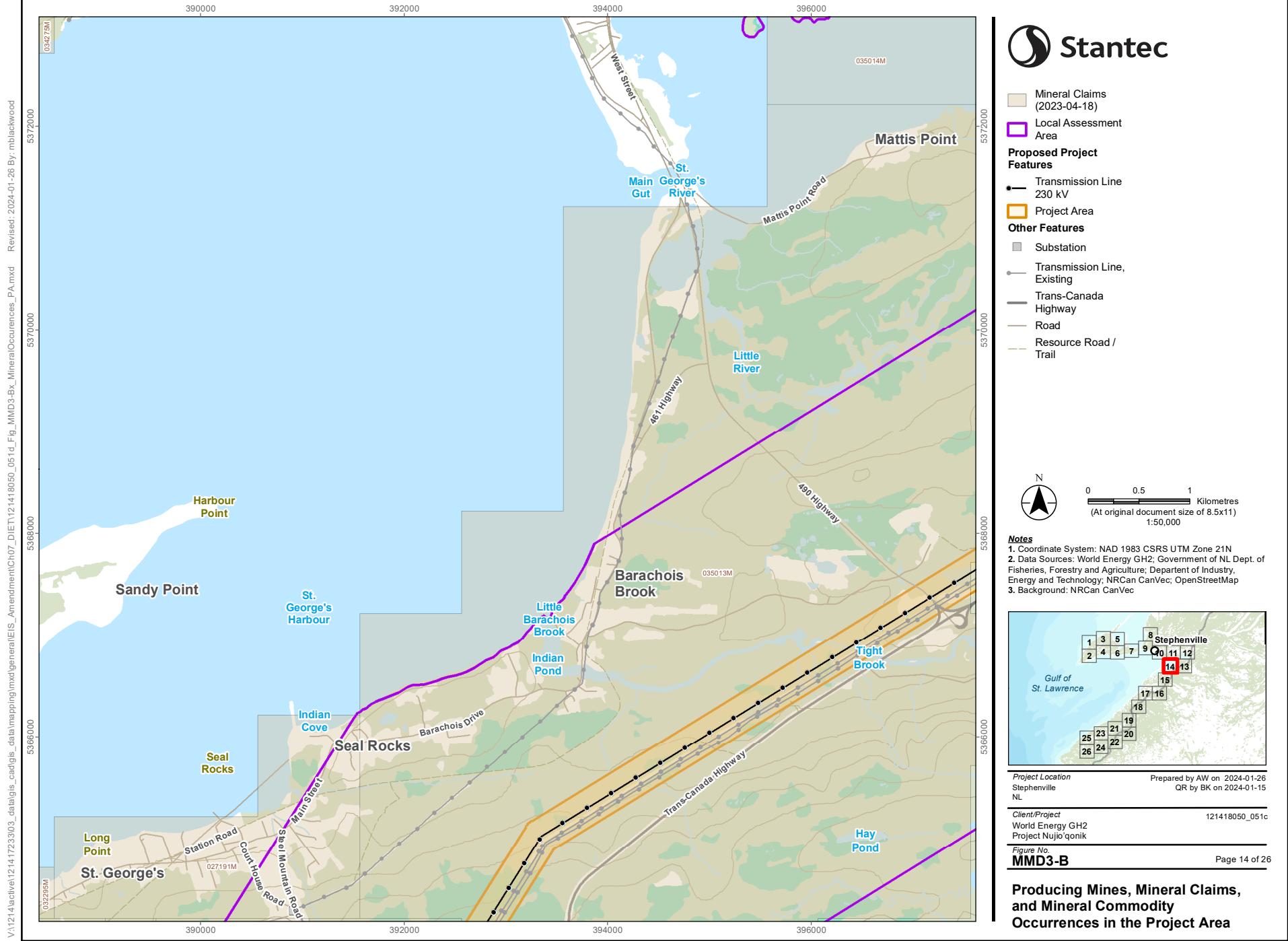
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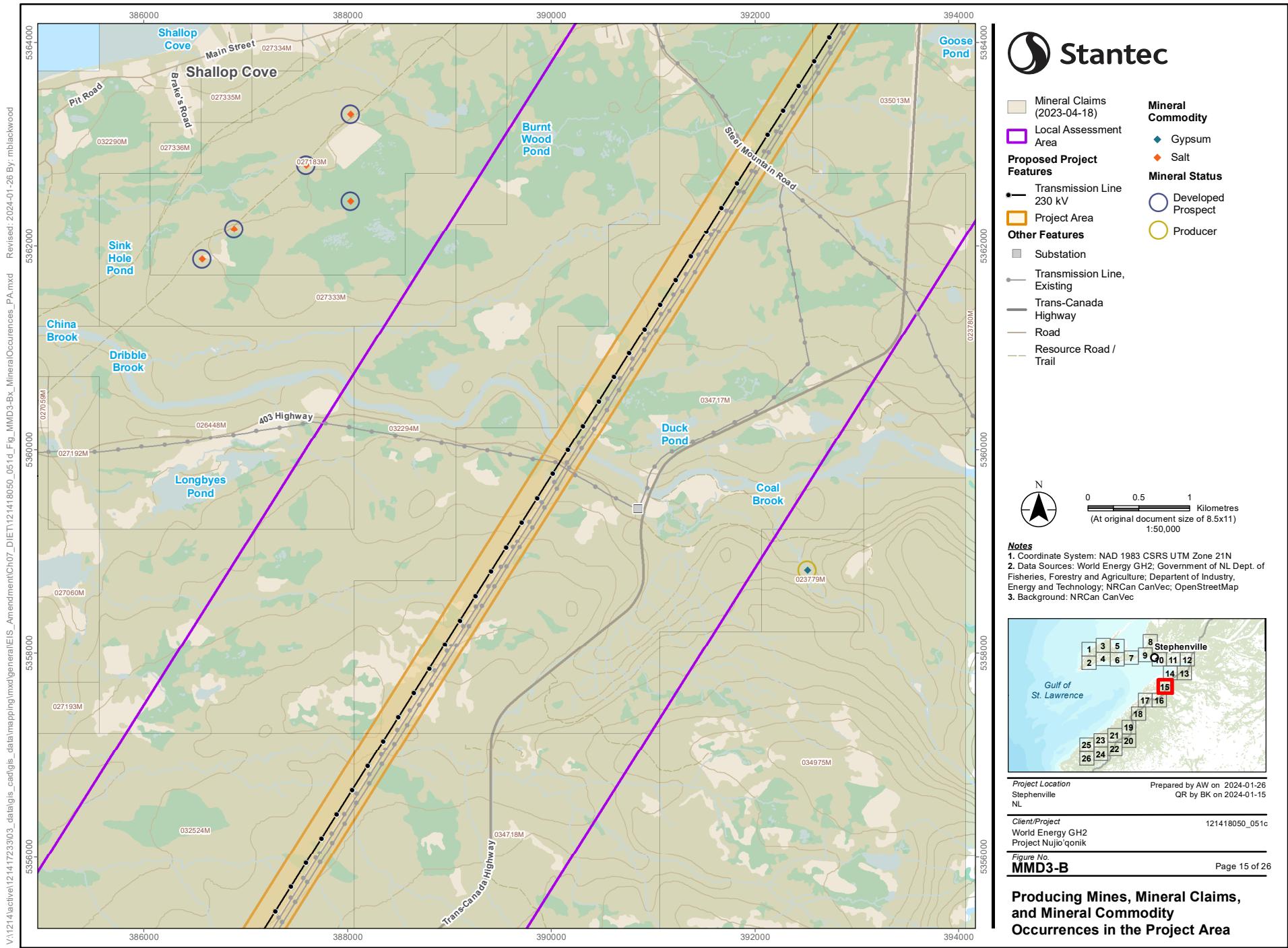
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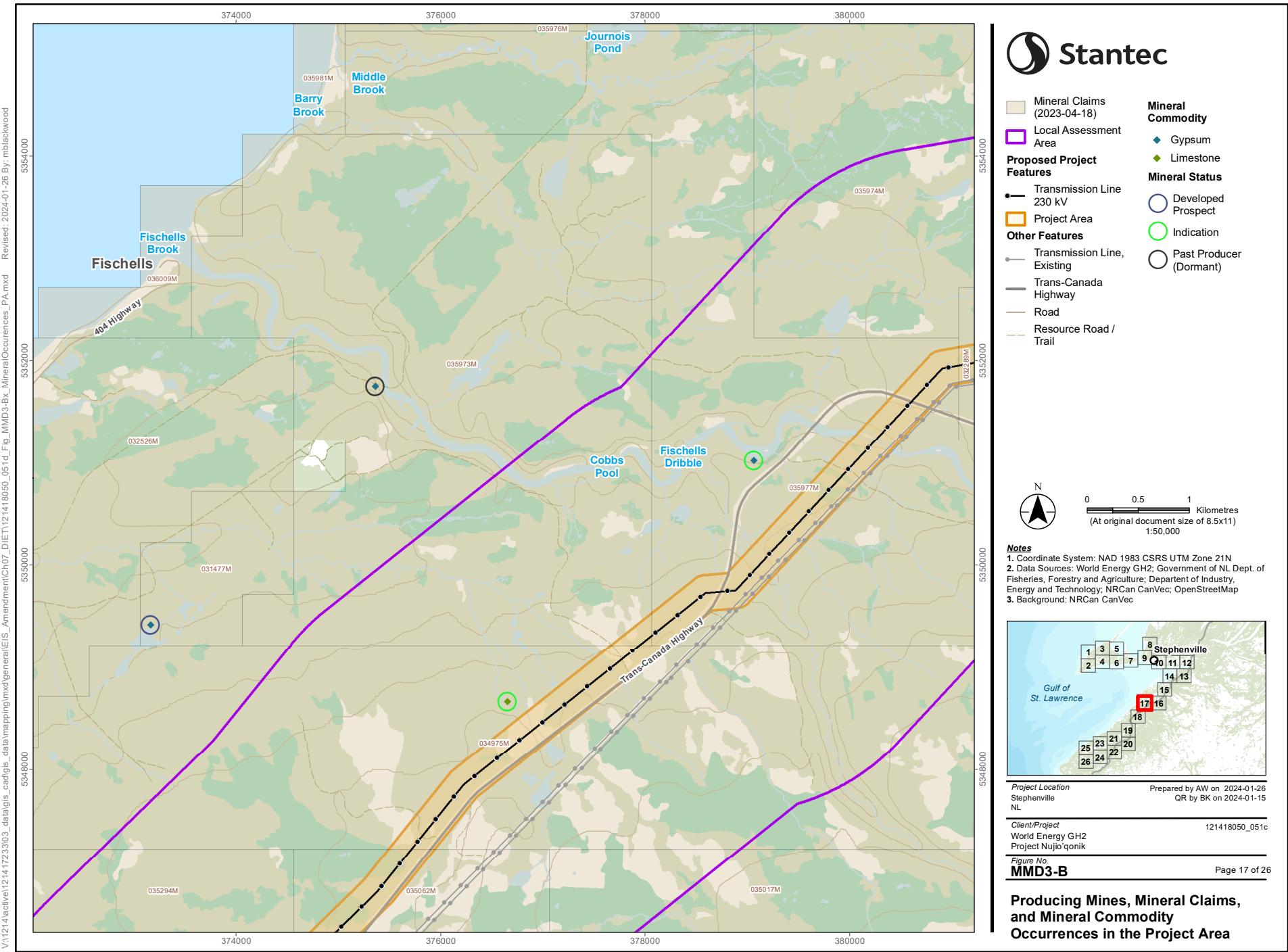
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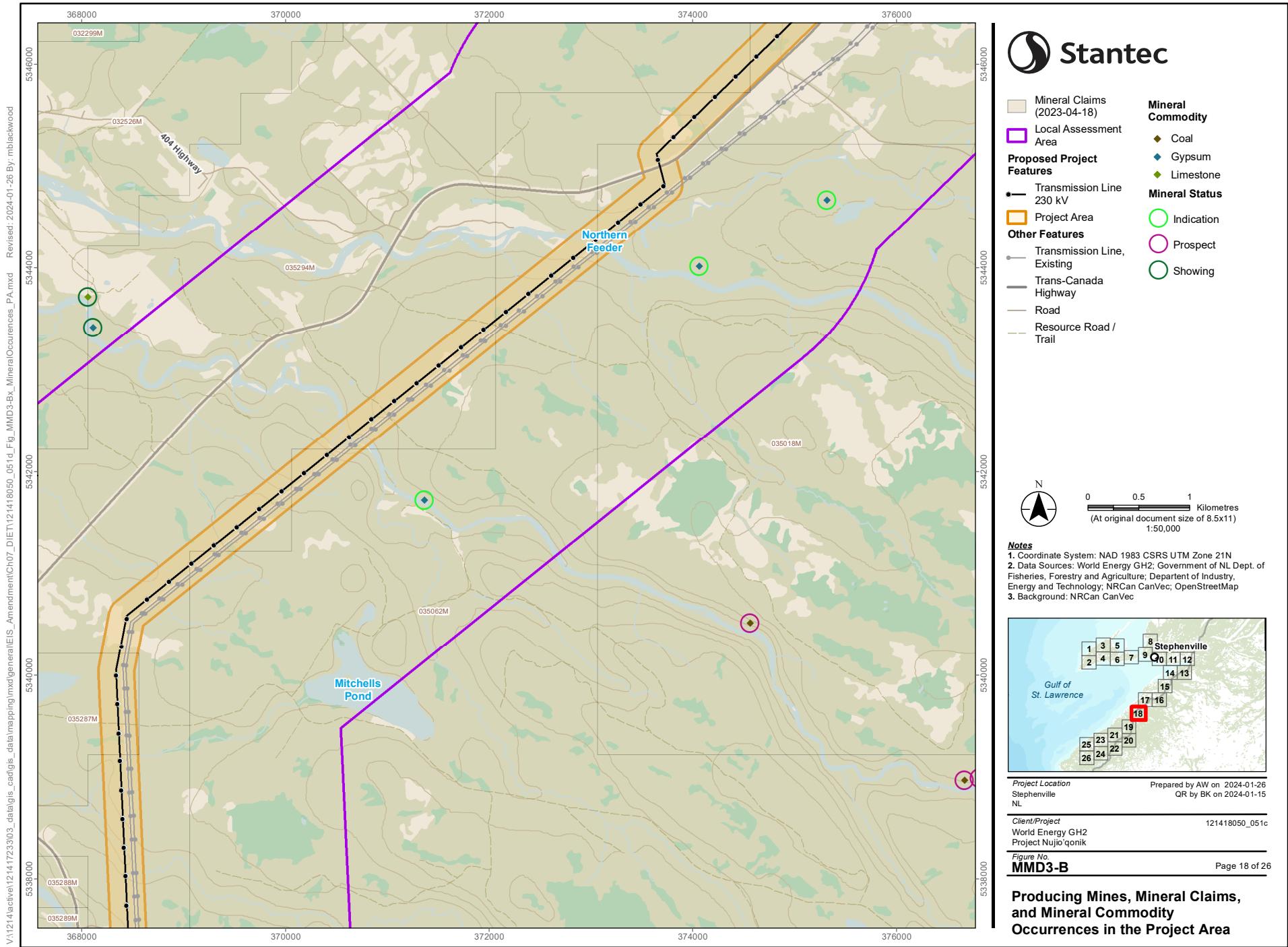
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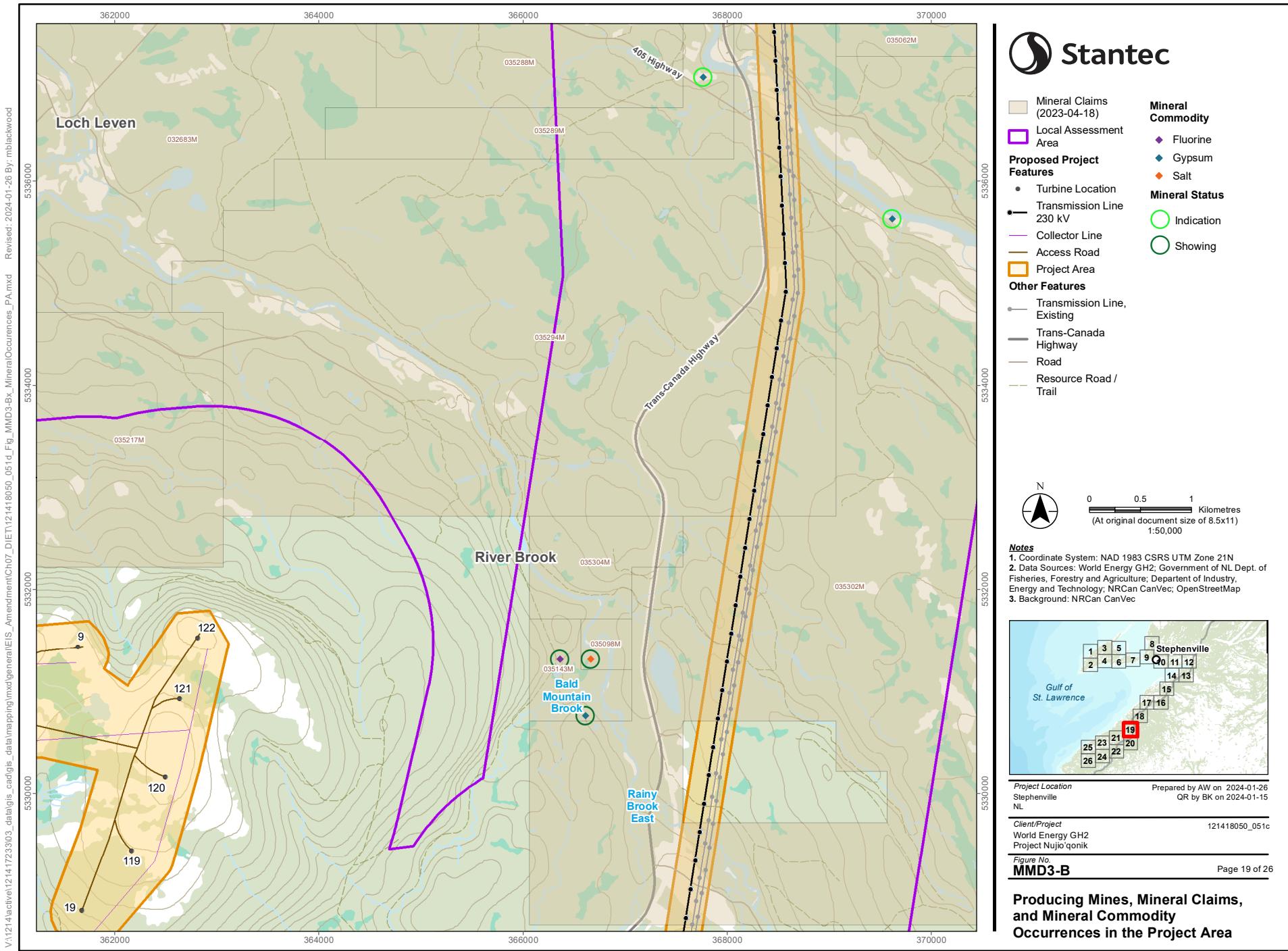
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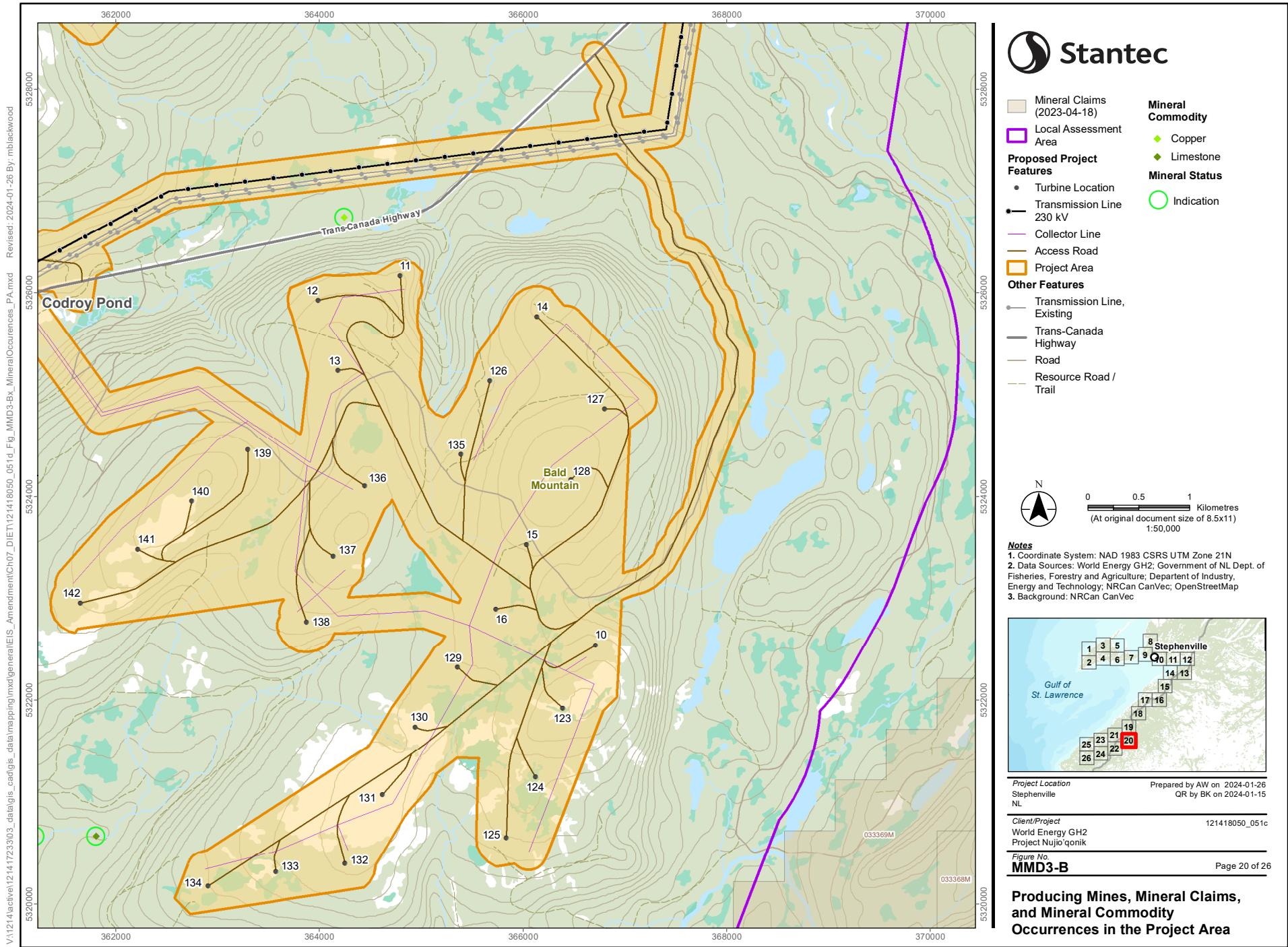
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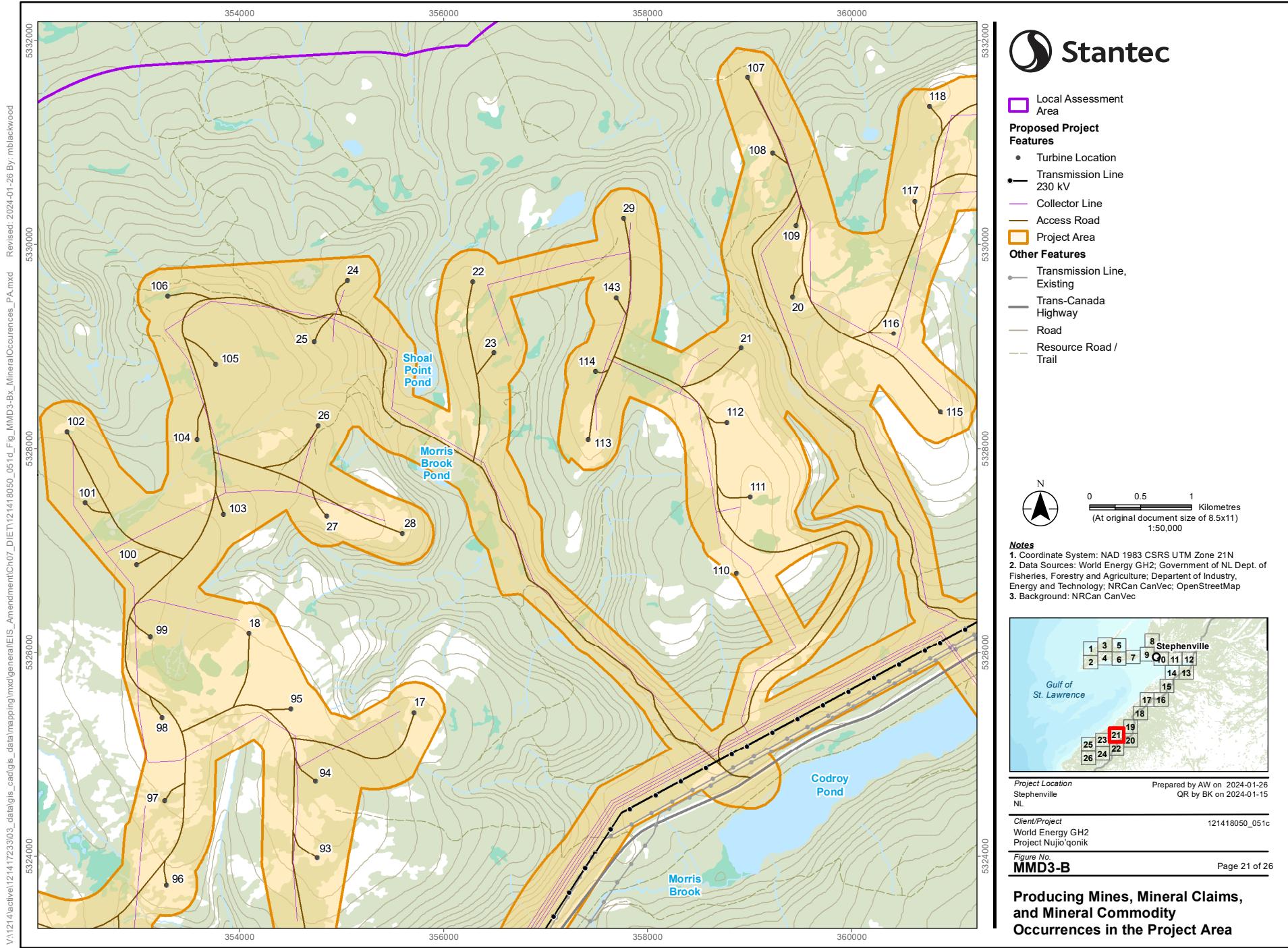
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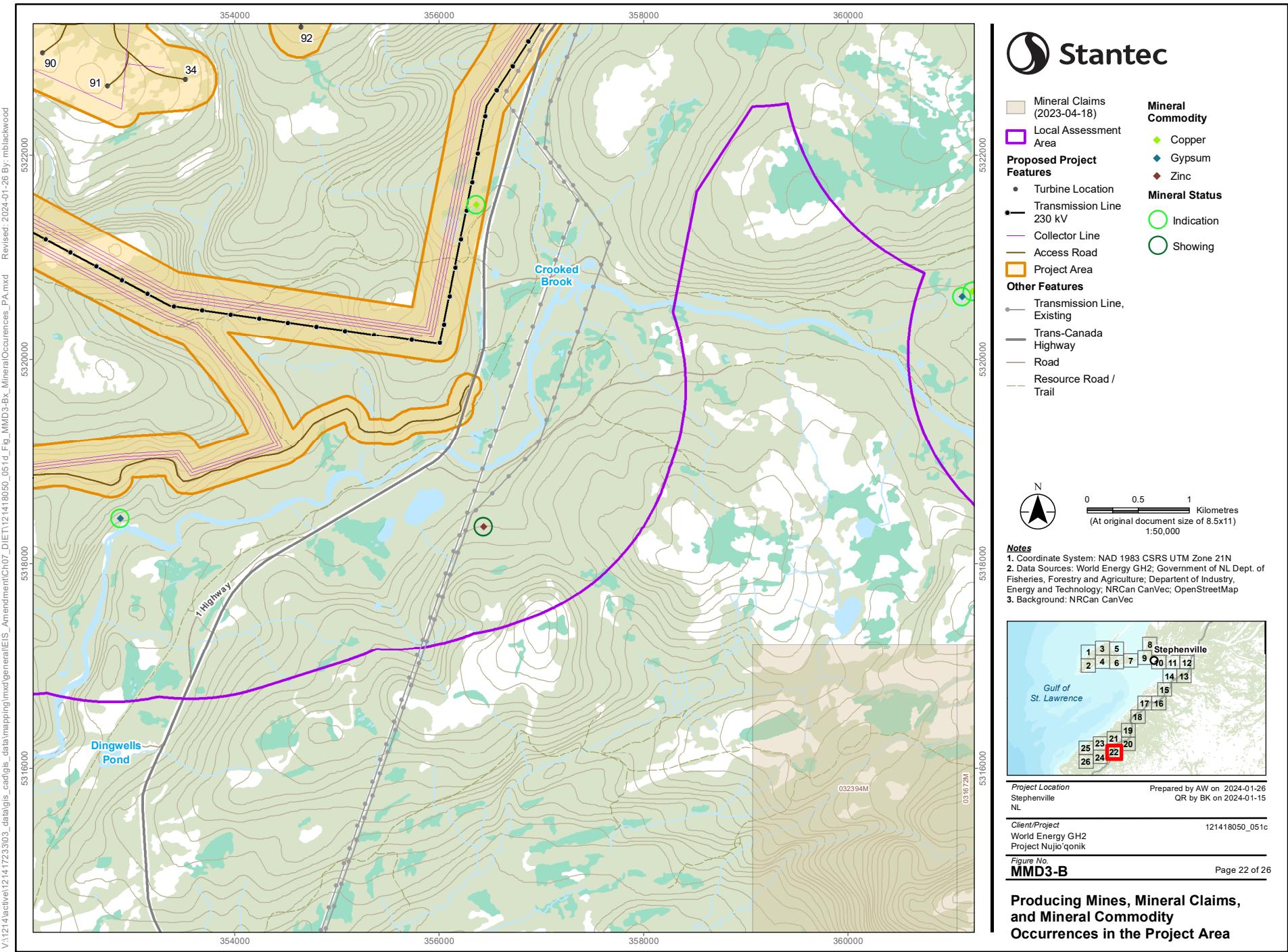
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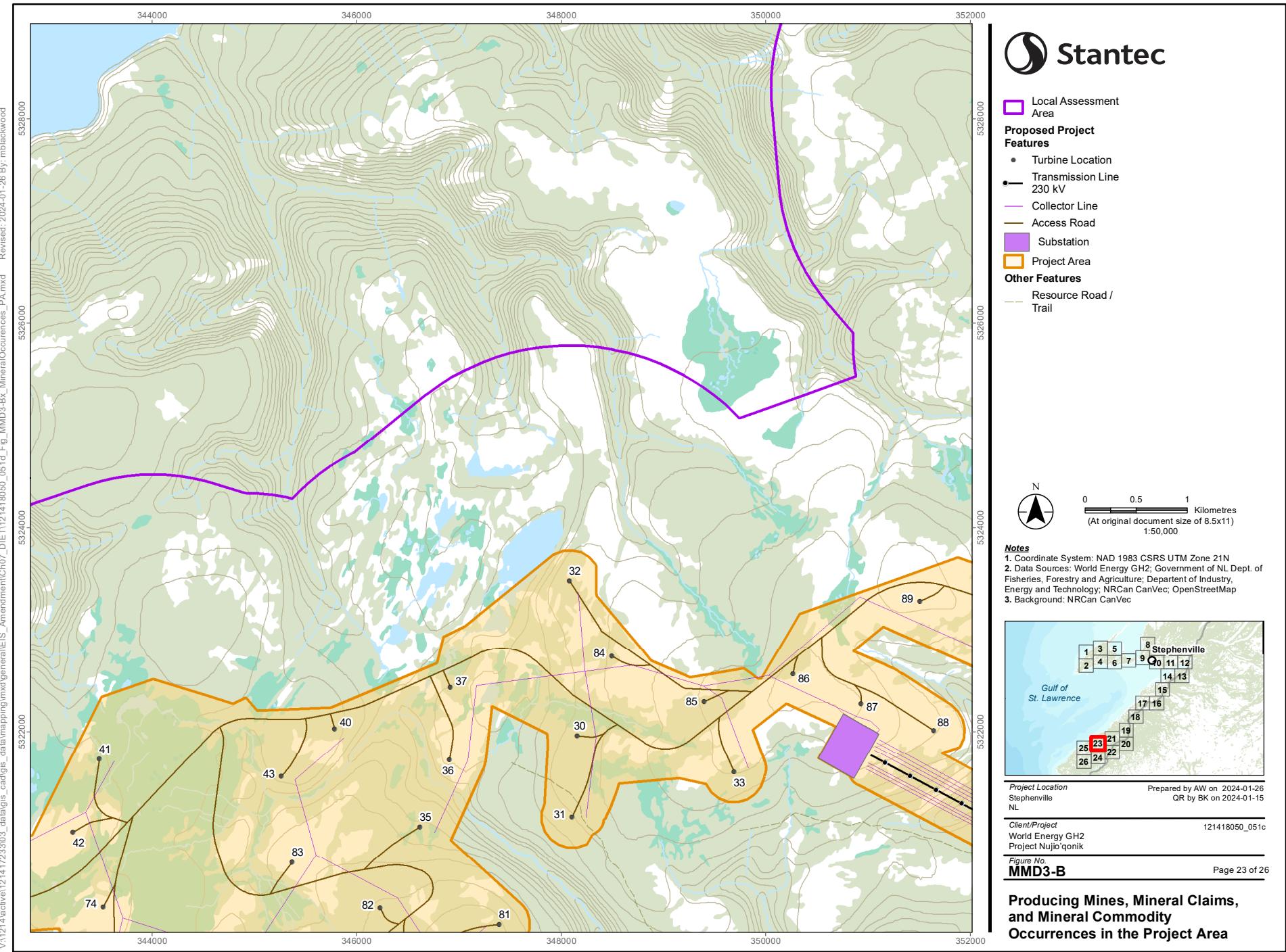
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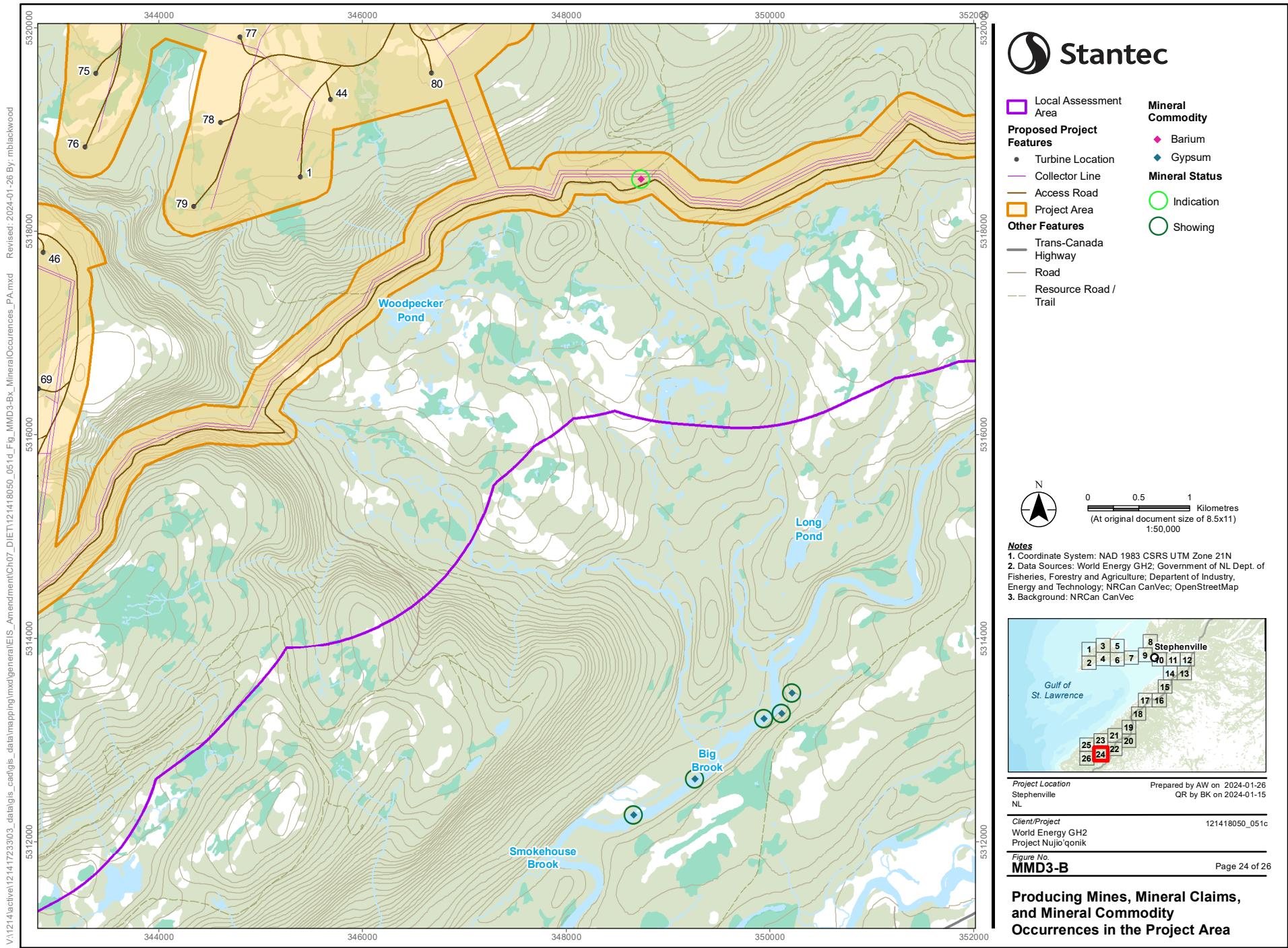
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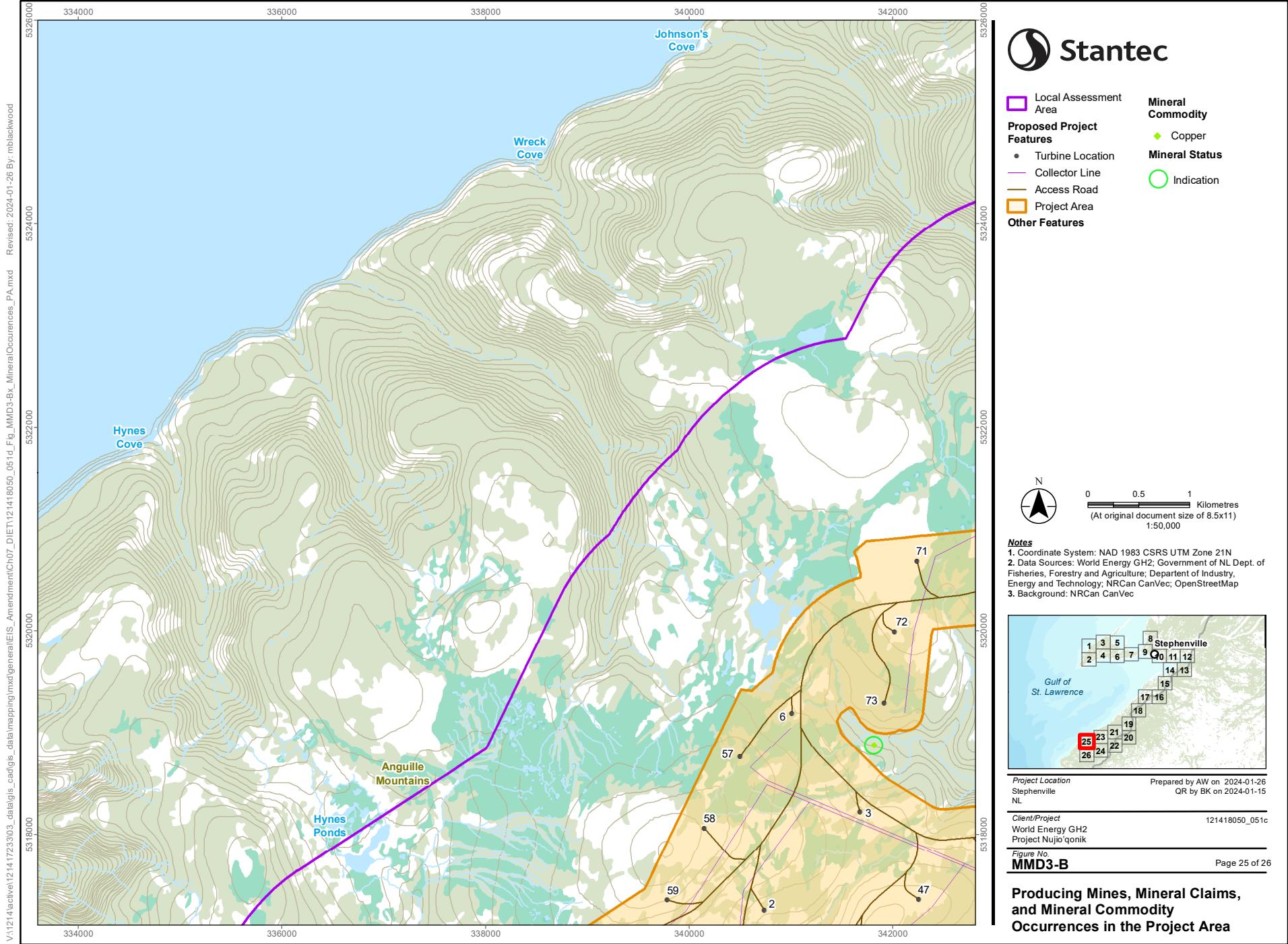
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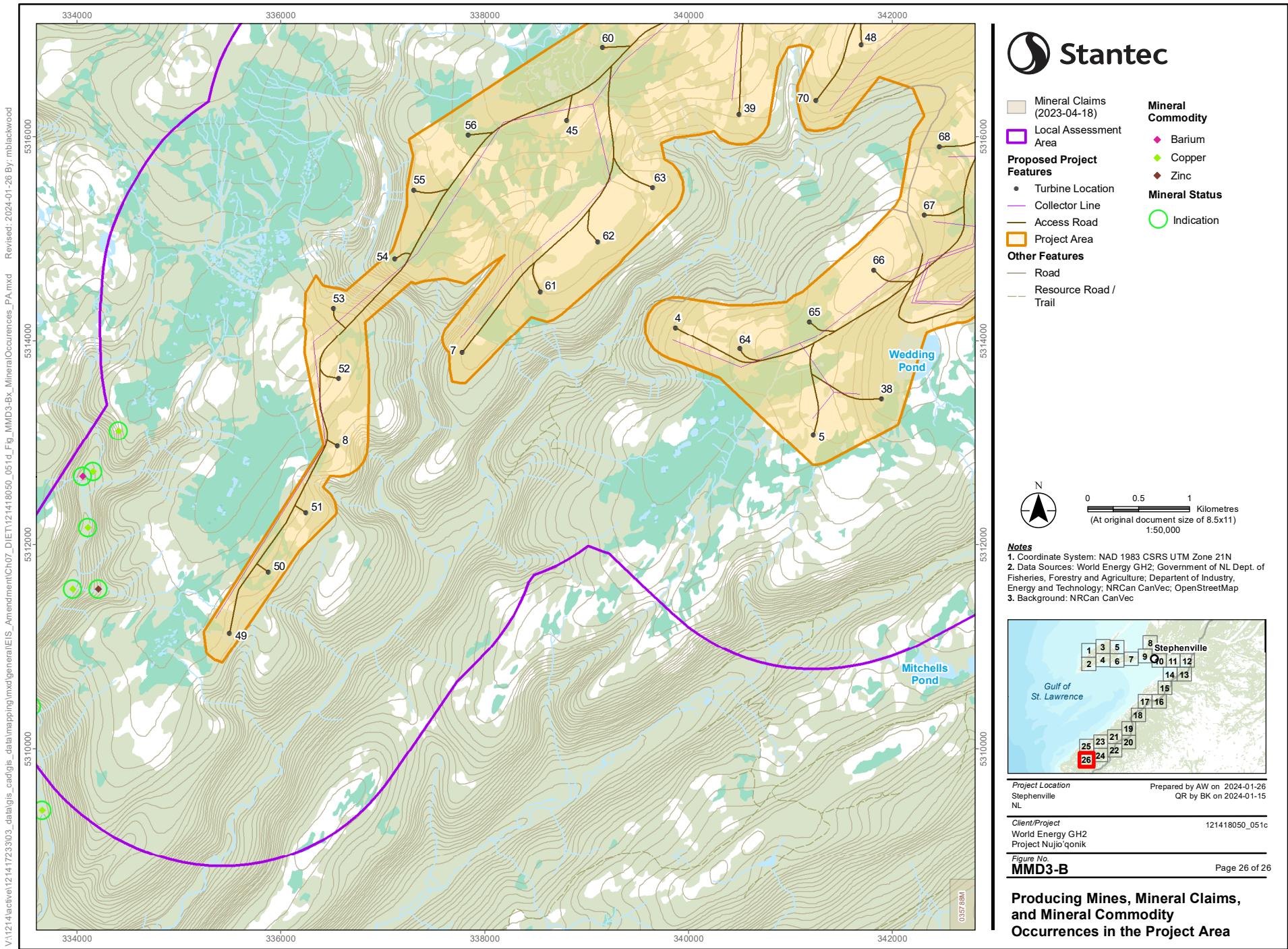
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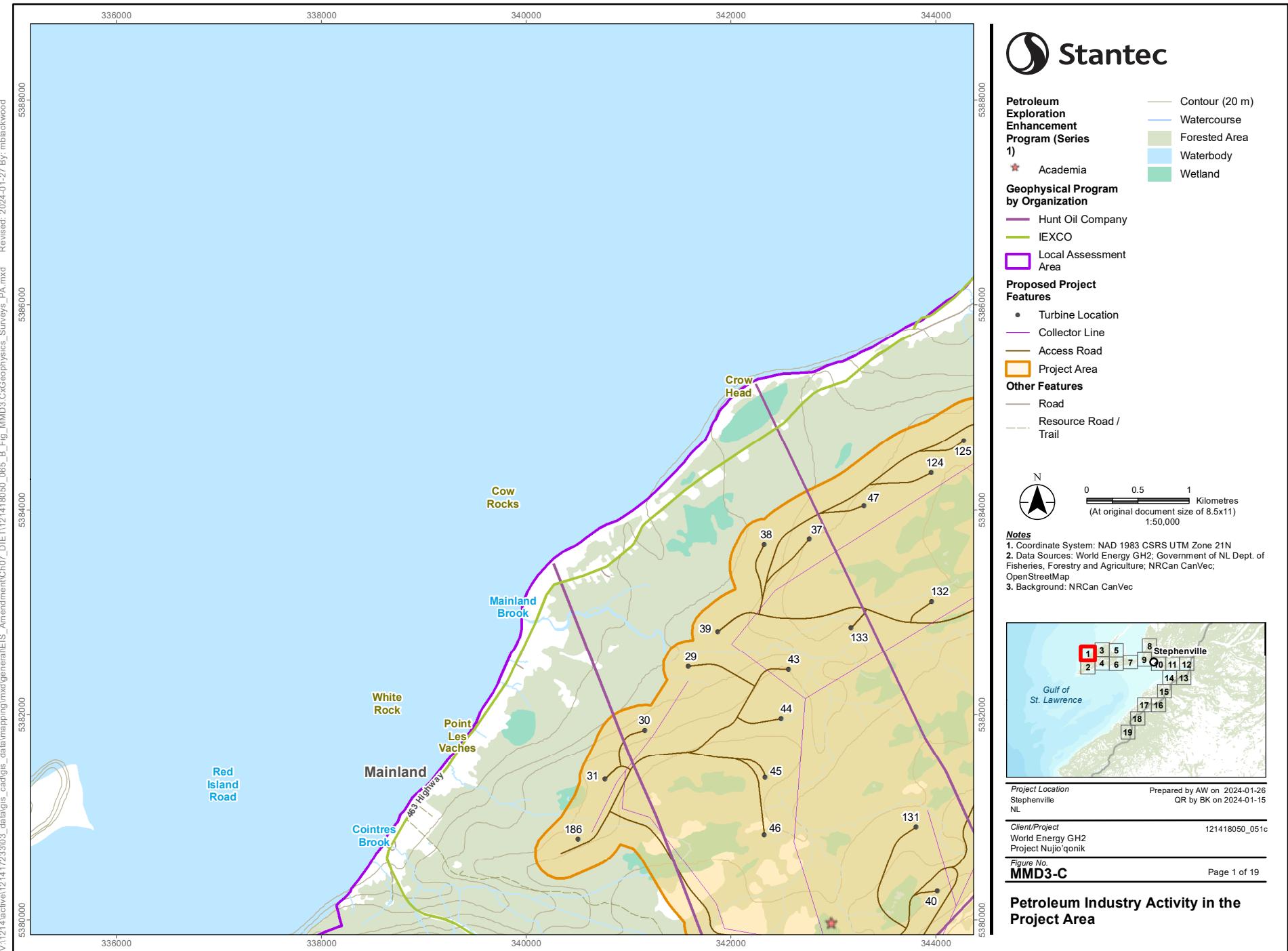


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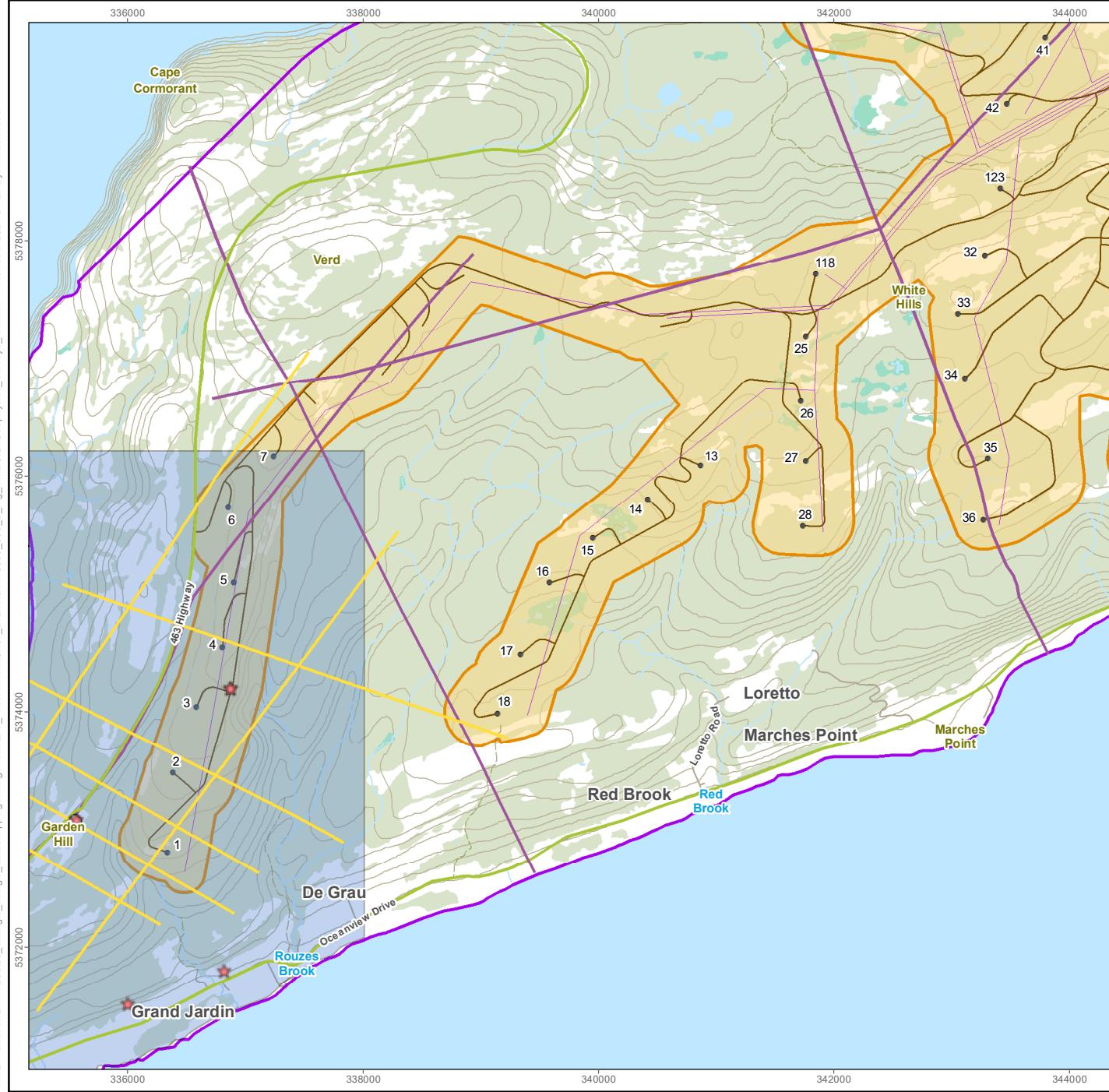
Appendix MMD3-C

Mapbook: Petroleum Industry Activity in the Project Area

Project Nujio'qonik: Amendment to the Environmental Impact Statement



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Stantec

Petroleum Exploration Enhancement Program (Series 1)

- ★ Academia
- Suspended

Geophysical Program by Organization

- Hunt Oil Company
- IEXCO
- Western L. FOR CIVC
- Production Lease
- Local Assessment Area

Proposed Project Features

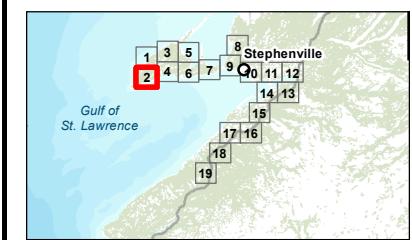
- Turbine Location



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Notes

1. Coordinate System: NAD 1983 CSRS UTM Zone 21N
2. Data Sources: World Energy GH2; Government of NL Dept. of Fisheries, Forestry and Agriculture; NRCan CanVec; OpenStreetMap
3. Background: NRCan CanVec



Project Location

Prepared by AW on 2024-01-26
QR by BK on 2024-01-15

Client/Project

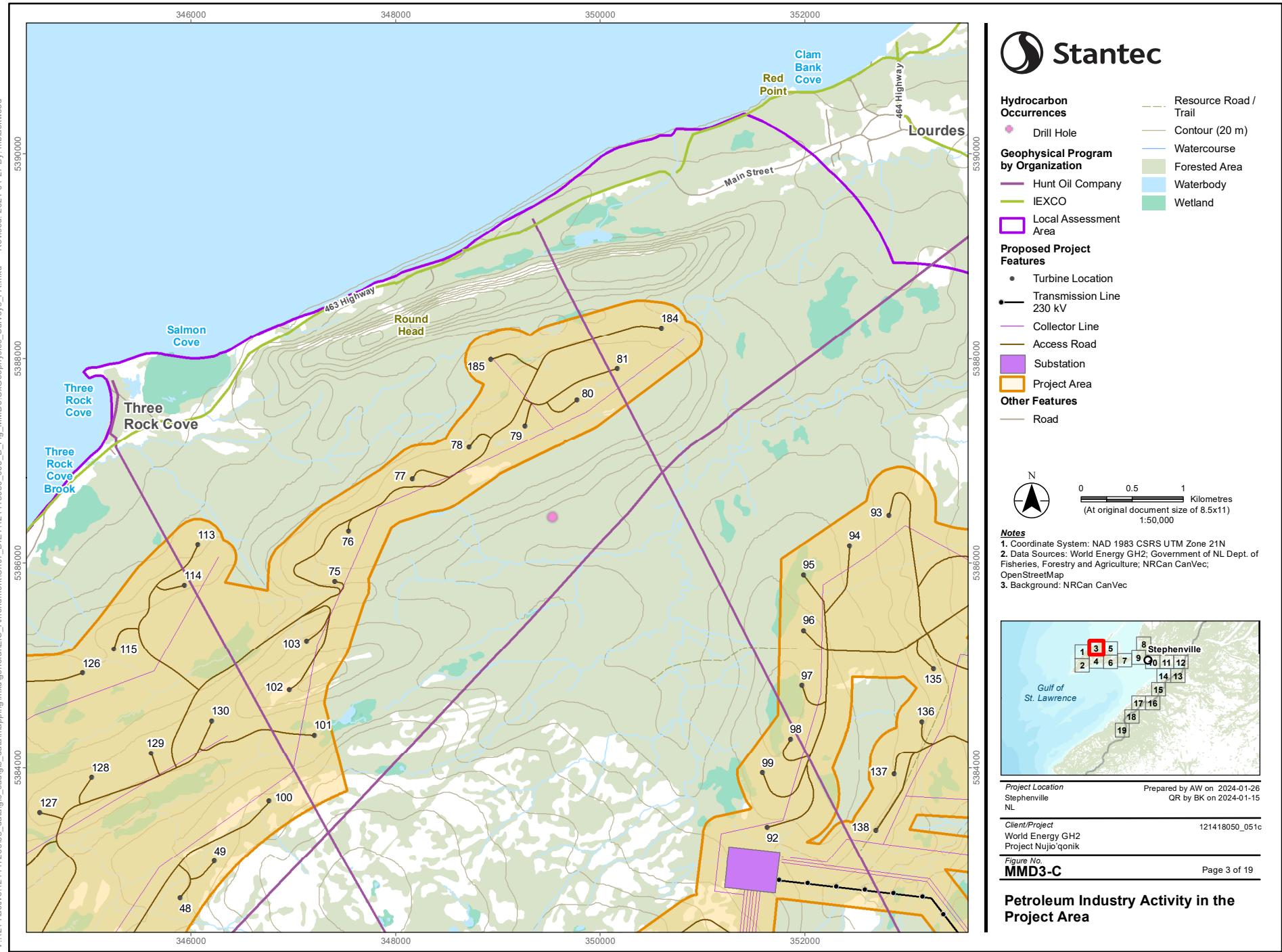
World Energy GH2
Project Nujio'qonik

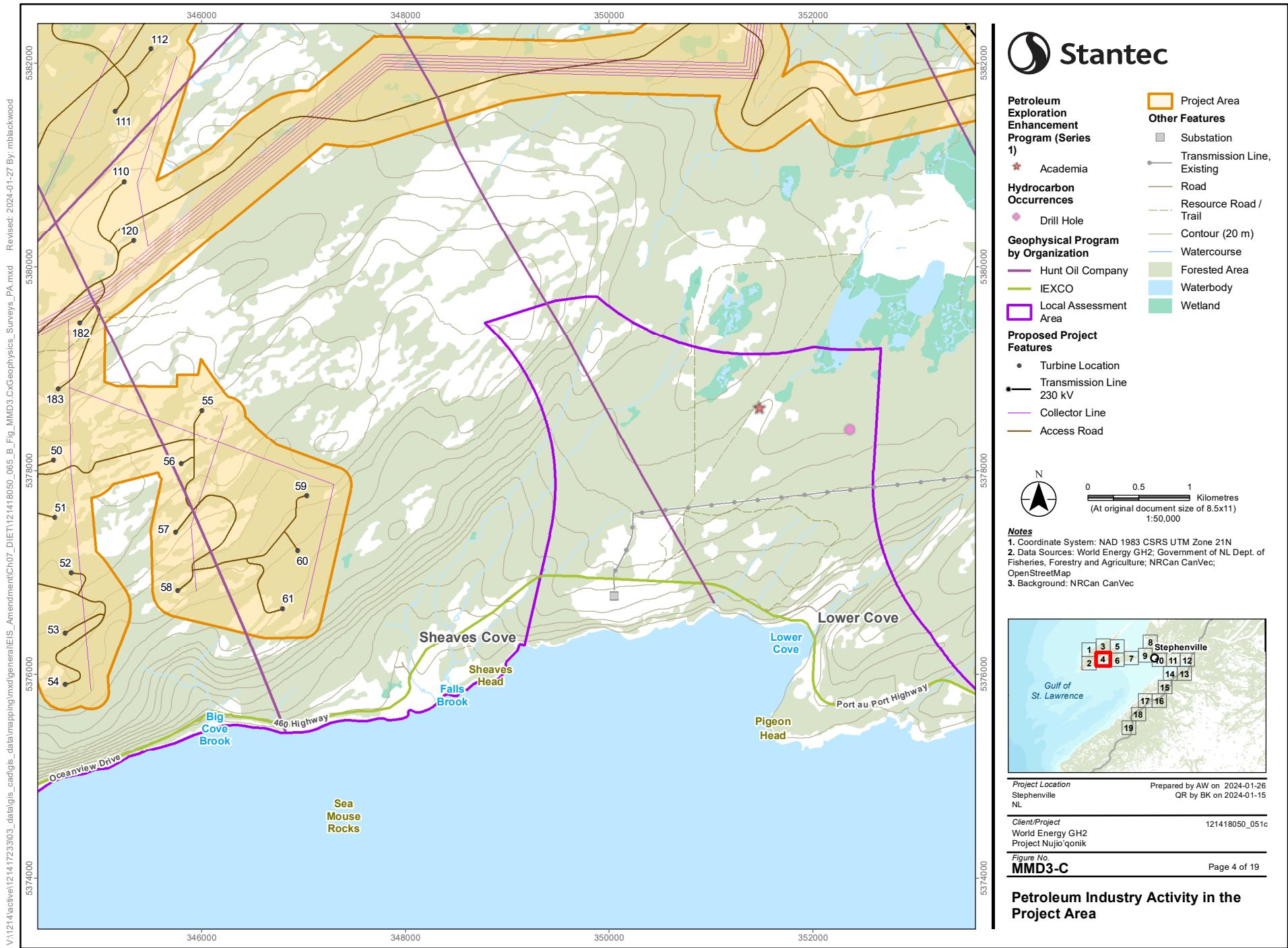
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MMD3-C

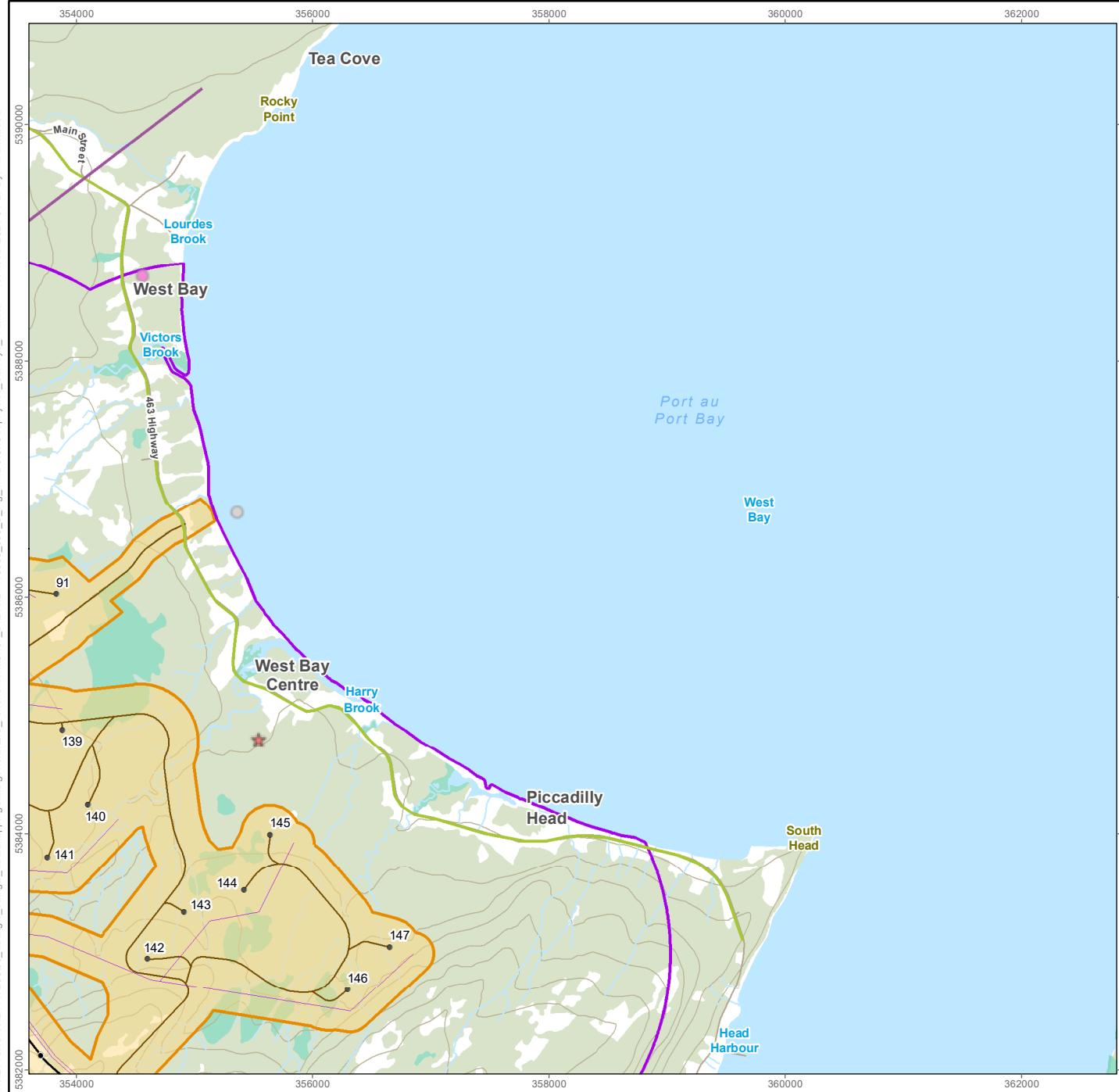
Page 2 of 19

Petroleum Industry Activity in the Project Area





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Petroleum Exploration Enhancement Program (Series 1)

★ Academia

Hydrocarbon Occurrences

● Bituminous Outcrop

● Drill Hole

Geophysical Program by Organization

— Hunt Oil Company

— IEXCO

— Local Assessment Area

Proposed Project Features

● Turbine Location

— Transmission Line
230 kV

— Collector Line

— Access Road

— Project Area

Other Features

— Road

— Resource Road / Trail

— Contour (20 m)

— Watercourse

— Forested Area

— Waterbody

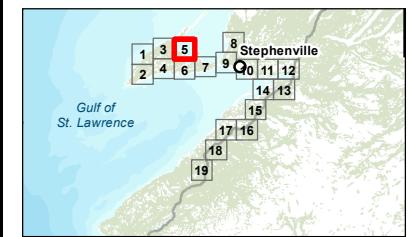
— Wetland



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2. Data Sources: World Energy GH2; Government of NL Dept. of Fisheries, Forestry and Agriculture; NRCan CanVec; OpenStreetMap
3. Background: NRCan CanVec

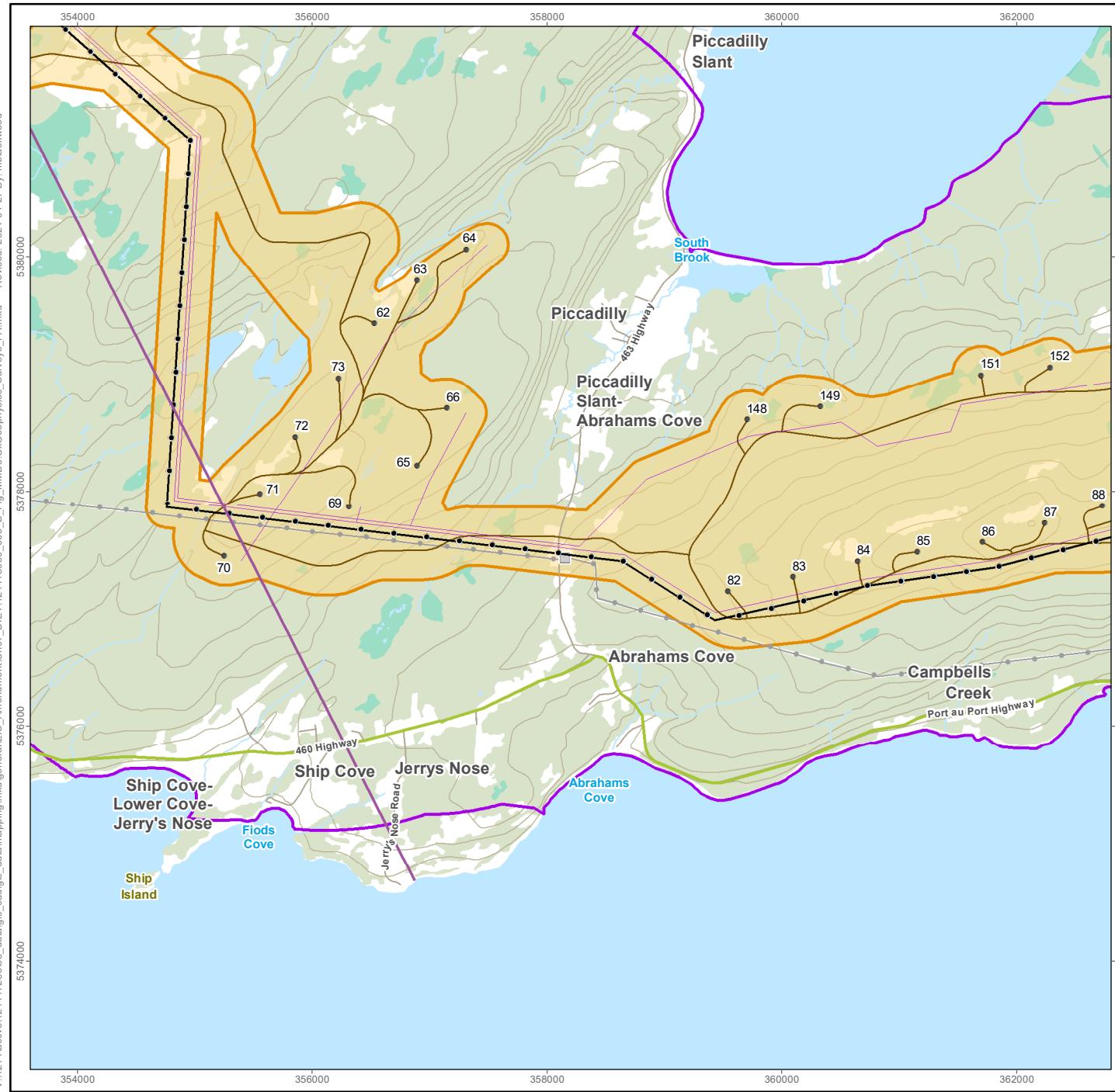


Project Location Stephenville NL Prepared by AW on 2024-01-26 QR by BK on 2024-01-15

Client/Project World Energy GH2 Project Nujio'qonik 121418050_051c

Figure No. MMD3-C Page 5 of 19

Petroleum Industry Activity in the Project Area



Stantec

Geophysical Program by Organization

- Hunt Oil Company
- IEXCO
- Local Assessment Area

Contour (20 m)
Watercourse
Forested Area
Waterbody
Wetland

Proposed Project Features

- Turbine Location
- Transmission Line 230 kV
- Collector Line
- Access Road
- Project Area

Other Features

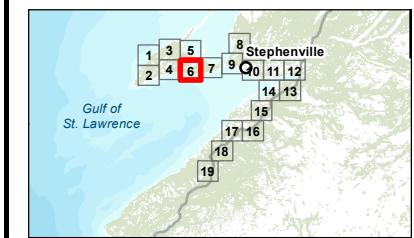
- Substation
- Transmission Line, Existing
- Road
- Resource Road / Trail



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Notes

- Coordinate System: NAD 1983 CSRS UTM Zone 21N
- Data Sources: World Energy GH2; Government of NL Dept. of Fisheries, Forestry and Agriculture; NRCan CanVec; OpenStreetMap
- Background: NRCan CanVec



Project Location

Prepared by AW on 2024-01-26
 QR by BK on 2024-01-15

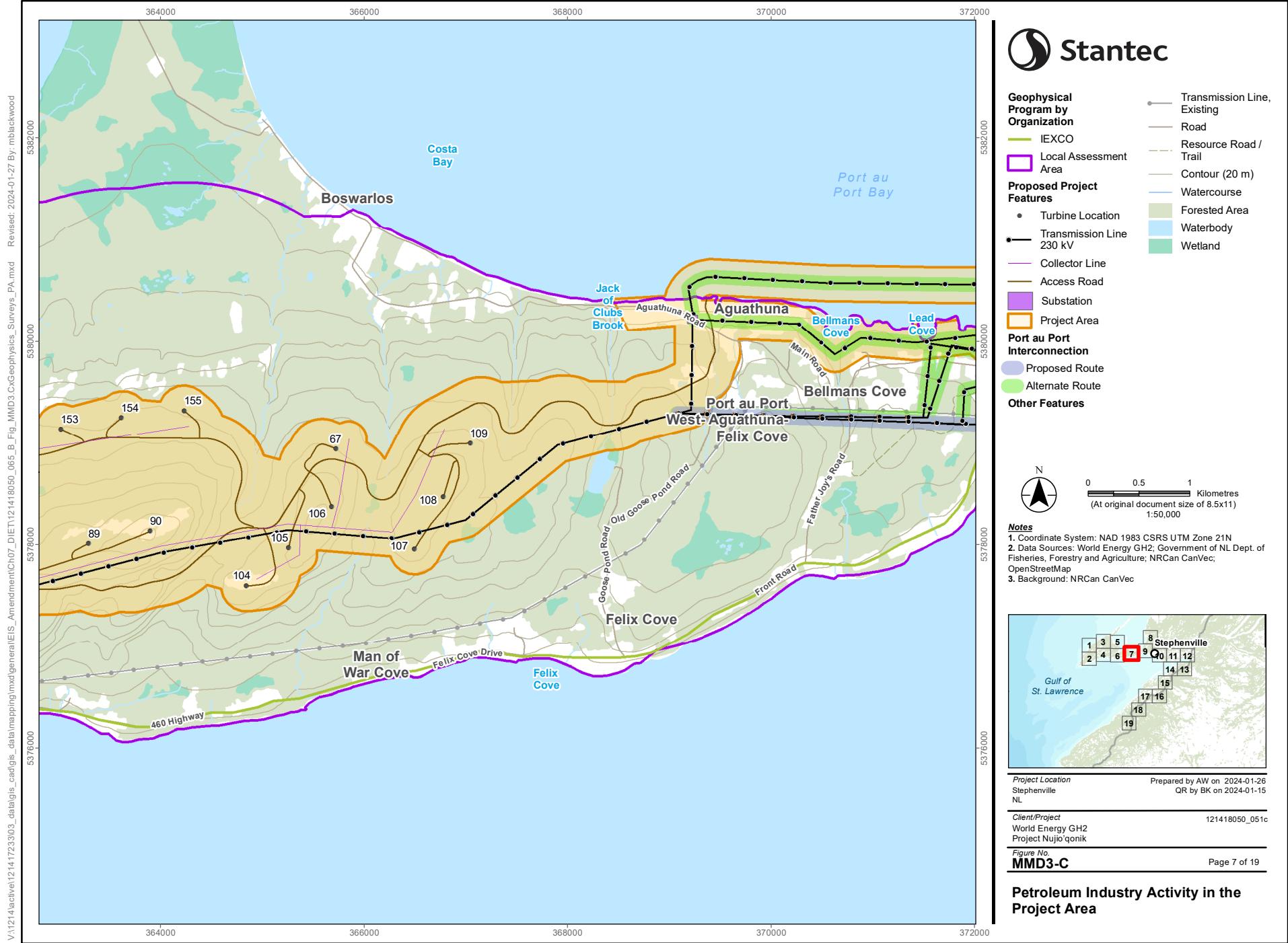
Client/Project
 World Energy GH2
 Project Nujio'qonik

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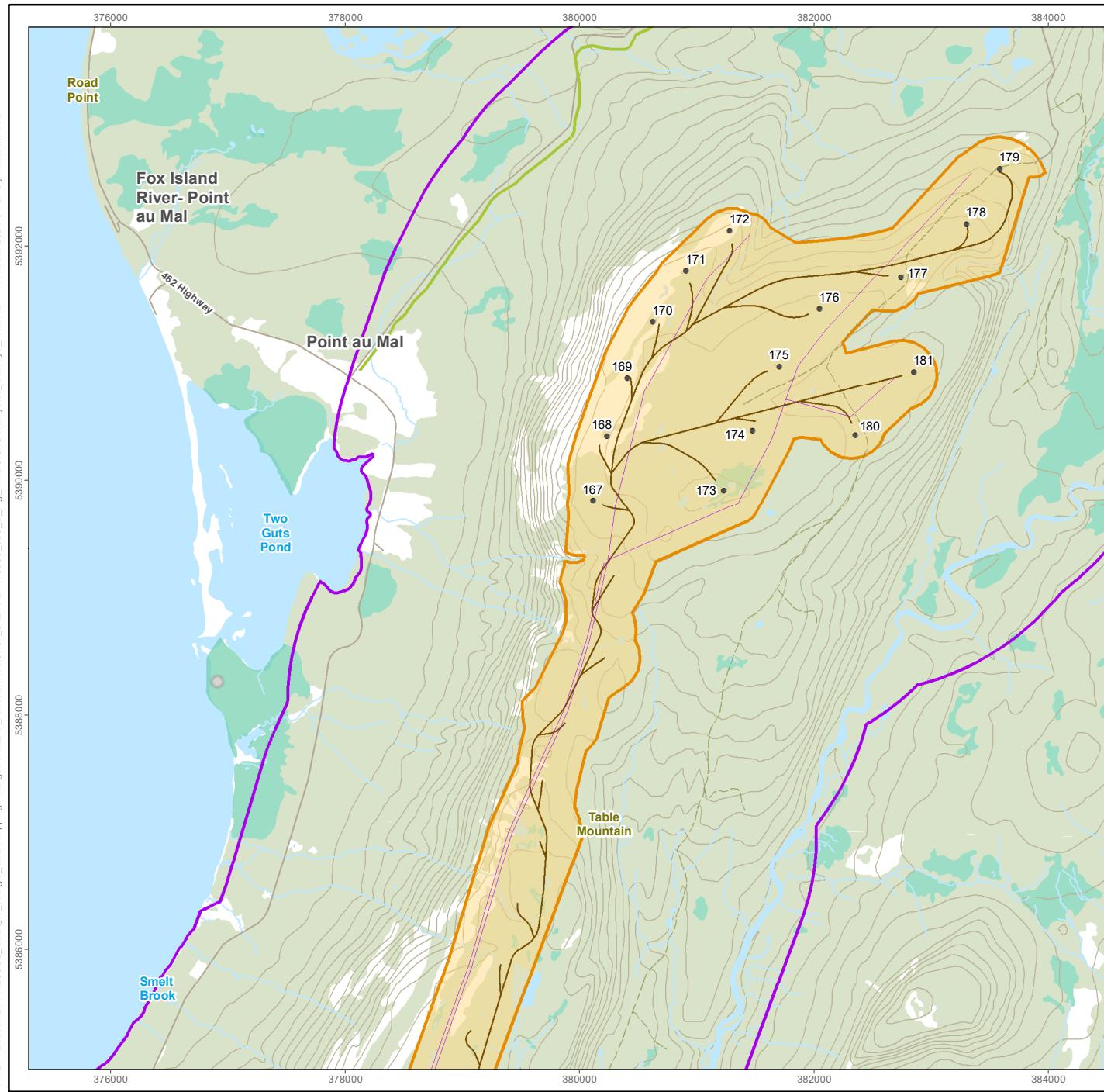
Figure No.
MMD3-C

Page 6 of 19

Petroleum Industry Activity in the Project Area



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Forested Area
Waterbody
Wetland

Hydrocarbon Occurrences
Bituminous Outcrop
Geophysical Program by Organization
IEXCO
Local Assessment Area

Proposed Project Features

- Turbine Location
- Collector Line
- Access Road
- Project Area

Other Features

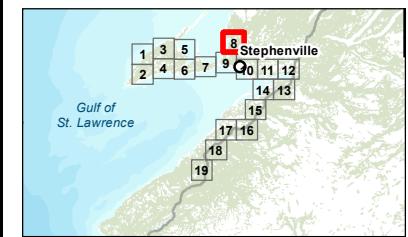
- Road
- Resource Road / Trail
- Contour (20 m)
- Watercourse



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Notes

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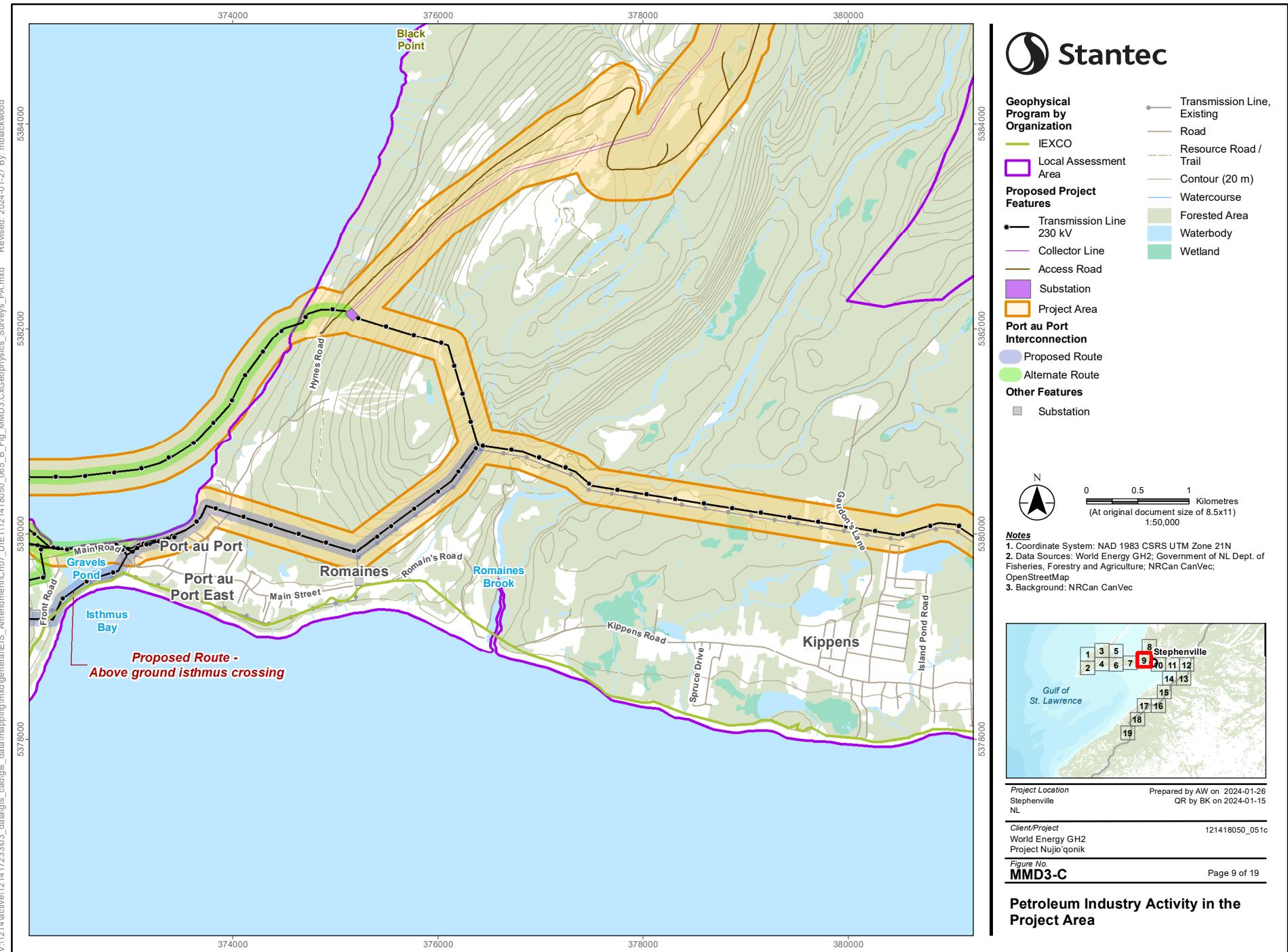


Project Location Stephenville NL Prepared by AW on 2024-01-26
QR by BK on 2024-01-15

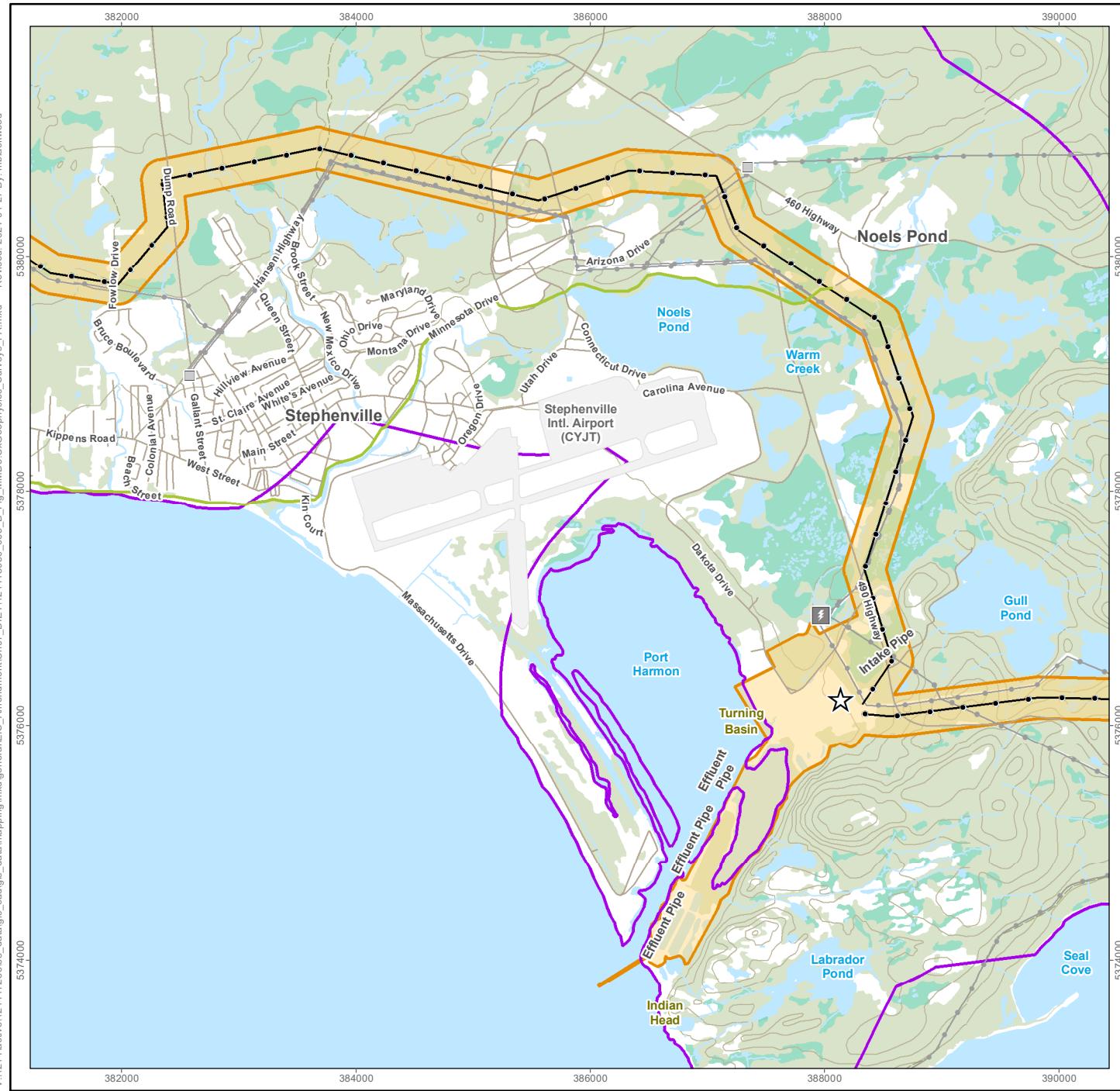
Client/Project World Energy GH2
Project Nujio'qonik

Figure No. MMD3-C
Page 8 of 19

Petroleum Industry Activity in the Project Area



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Geophysical Program by Organization

IEXCO

Local Assessment Area

Proposed Project Features

Hydrogen / Ammonia Plant Location

Transmission Line 230 kV

Project Area

Other Features

Substation

Electrical Generation

Transmission Line, Existing

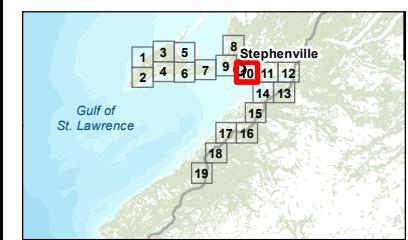
Road



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Notes

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Project Location

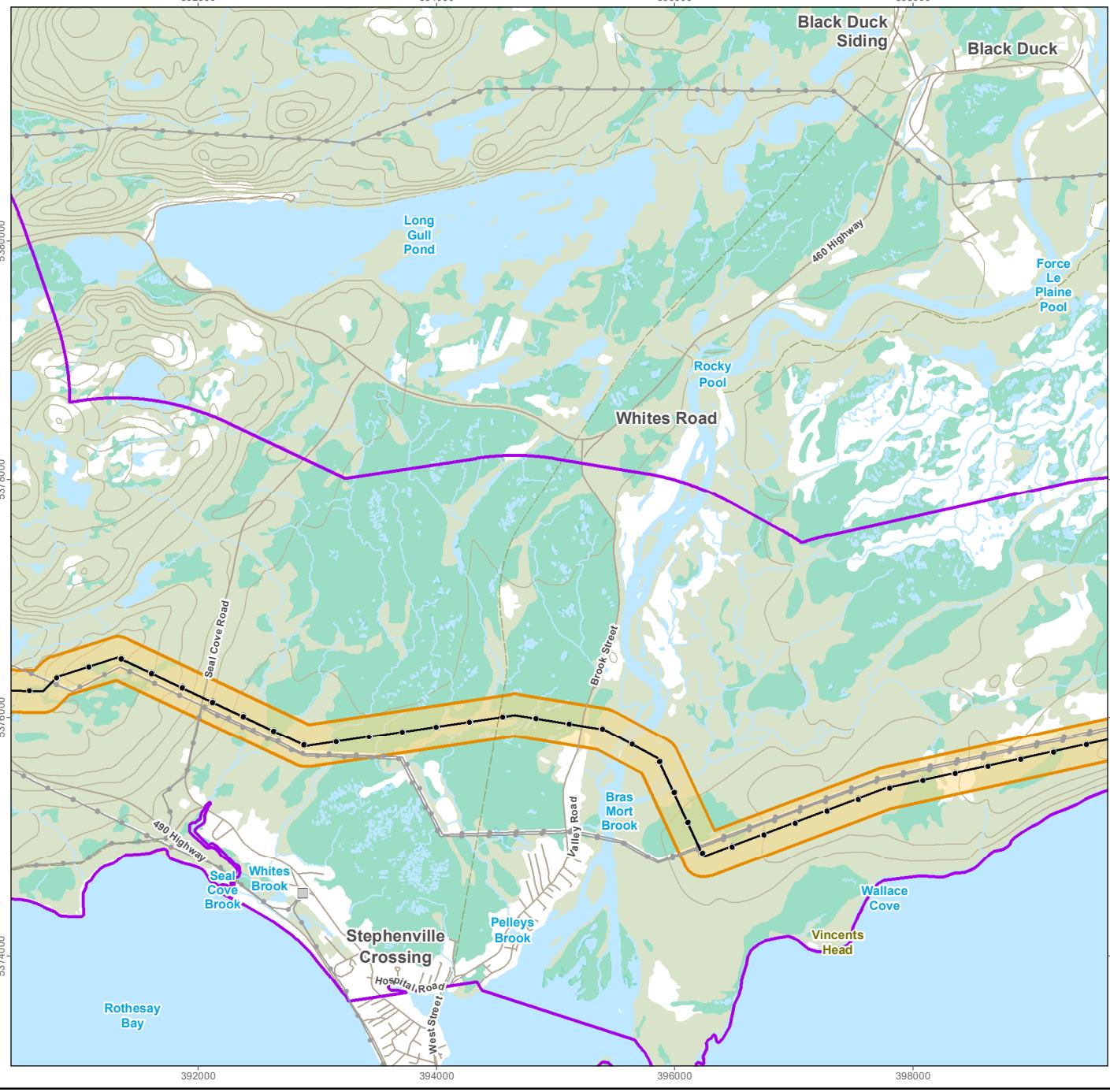
Stephenville
NL
Prepared by AW on 2024-01-26
QR by BK on 2024-01-15

Client/Project
World Energy GH2
Project Nujio'qonik

Figure No.
MMD3-C

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Petroleum Industry Activity in the Project Area



Local Assessment Area

Proposed Project Features

Transmission Line 230 kV

Project Area

Other Features

Substation

Transmission Line, Existing

Road

Resource Road / Trail

Contour (20 m)

Watercourse

Forested Area

Waterbody

Wetland



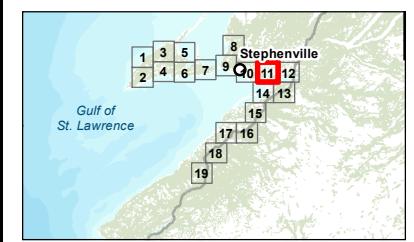
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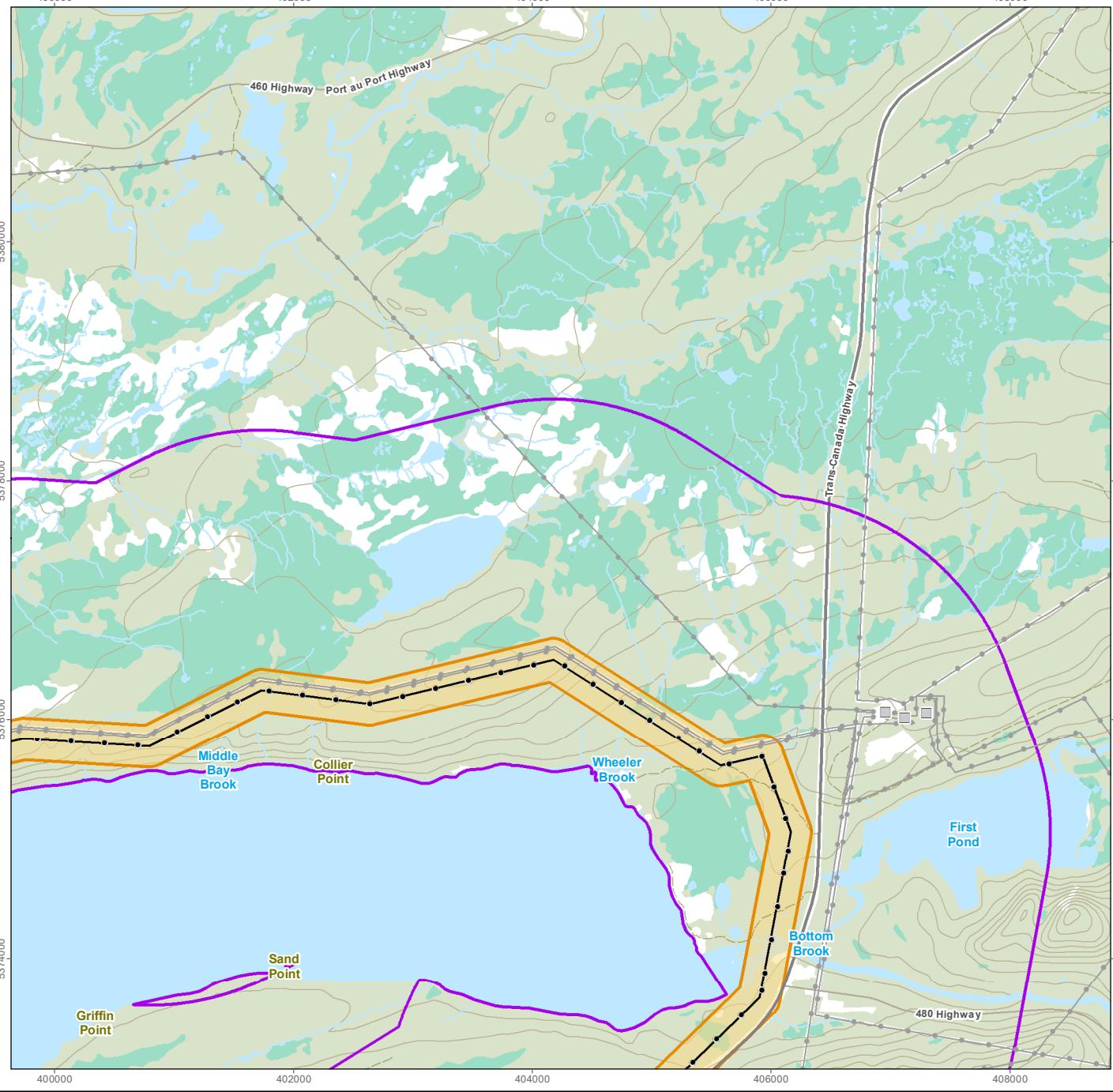


Project Location Stephensville NL Prepared by AW on 2024-01-26 QR by BK on 2024-01-15

Client/Project World Energy GH2
Project Nujio'qonik
121418050_051c

Figure No. MMD3-C
Page 11 of 19

Petroleum Industry Activity in the Project Area



 Stantec

Local Assessment Area

Proposed Project Features

Transmission Line 230 kV

Project Area

Other Features

Substation

Transmission Line, Existing

Trans-Canada Highway

Road

Resource Road / Trail

Contour (20 m)

Watercourse

Forested Area

Waterbody

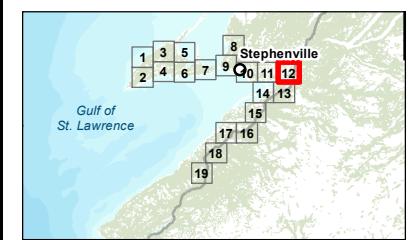
Wetland



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3. Background: NRCan CanVec



Project Location

Prepared by AW on 2024-01-26
QR by BK on 2024-01-15

Client/Project

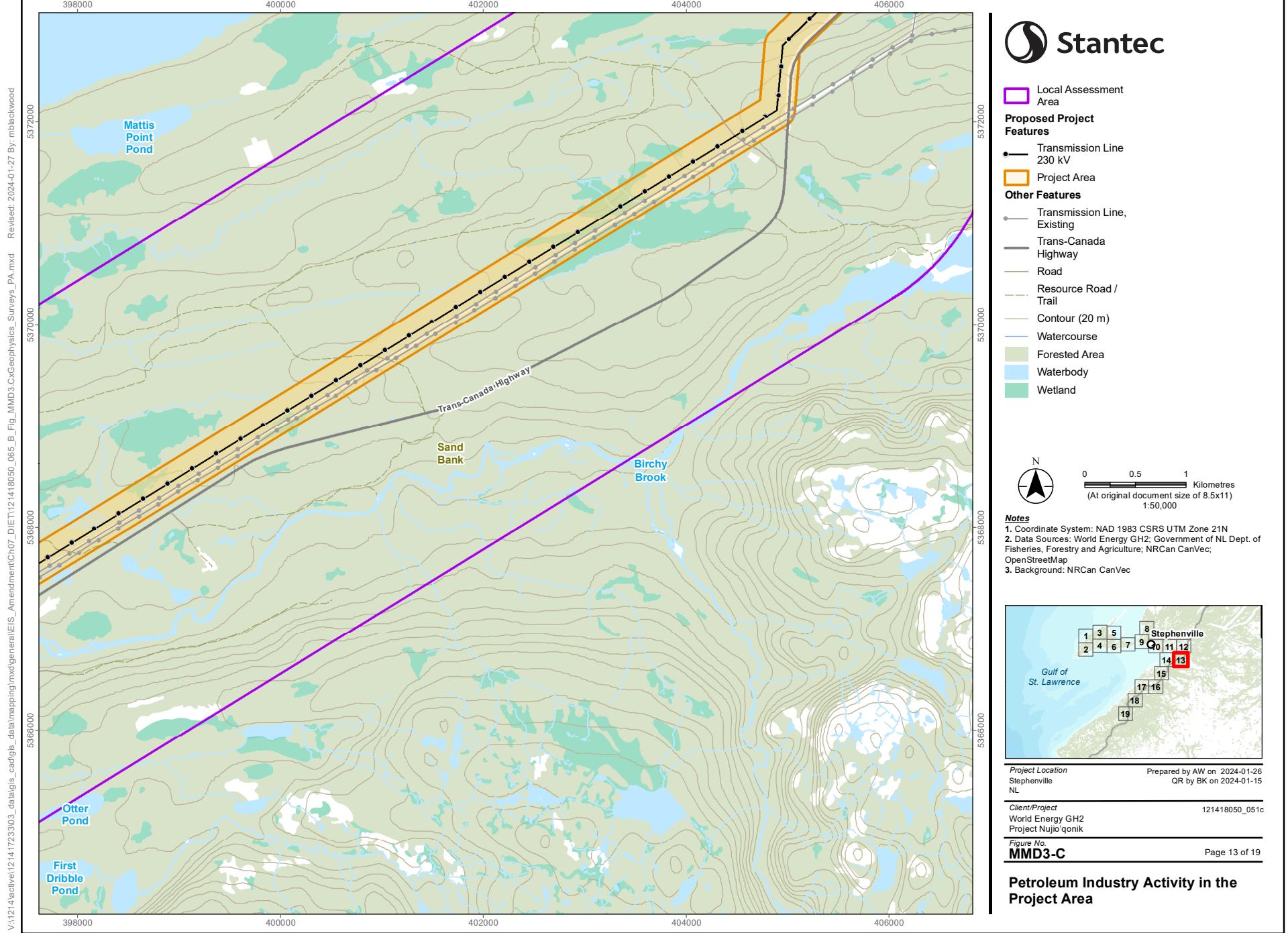
World Energy GH2
Project Nujio'qonik

Figure No.

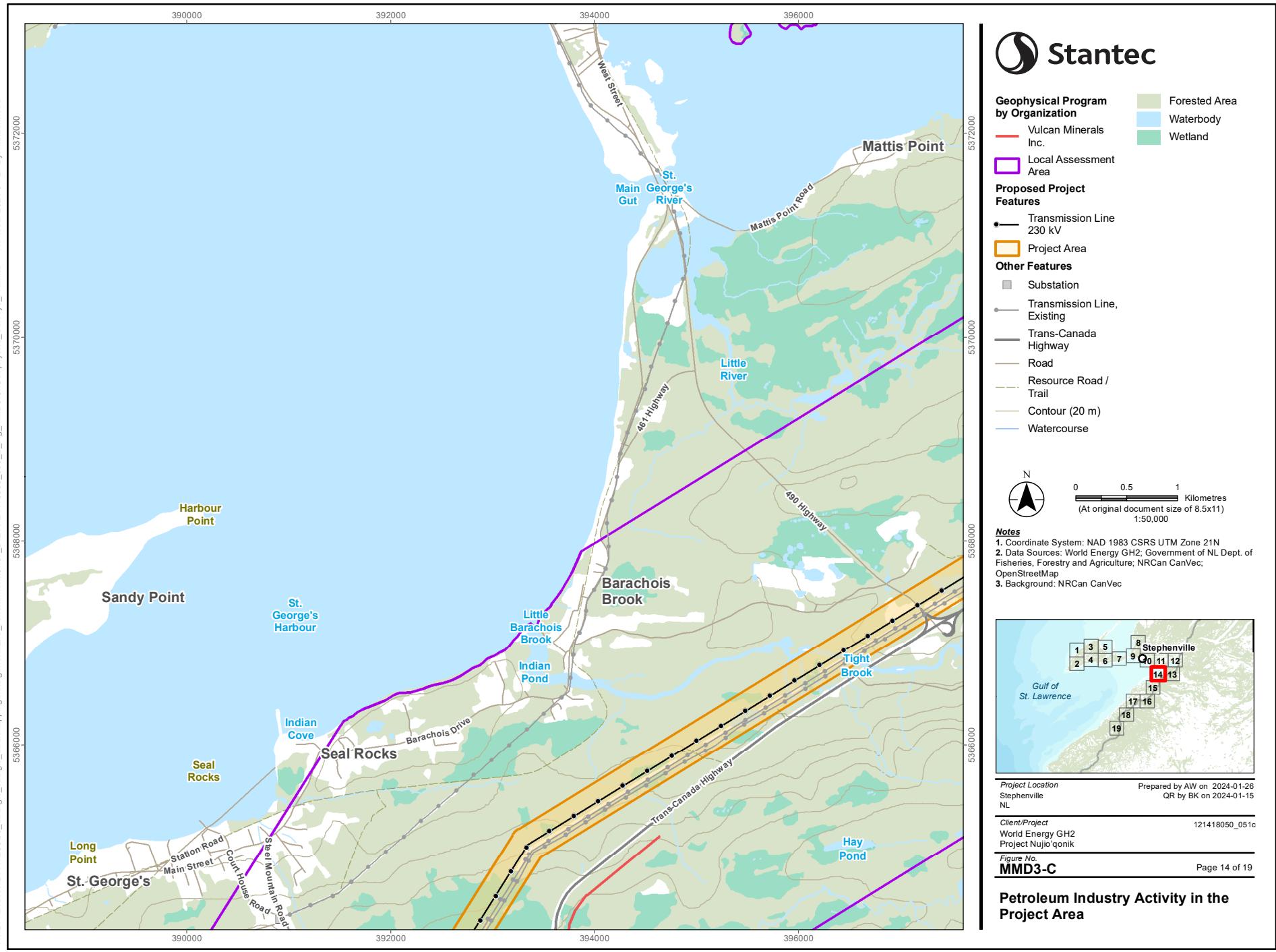
MMD3-C

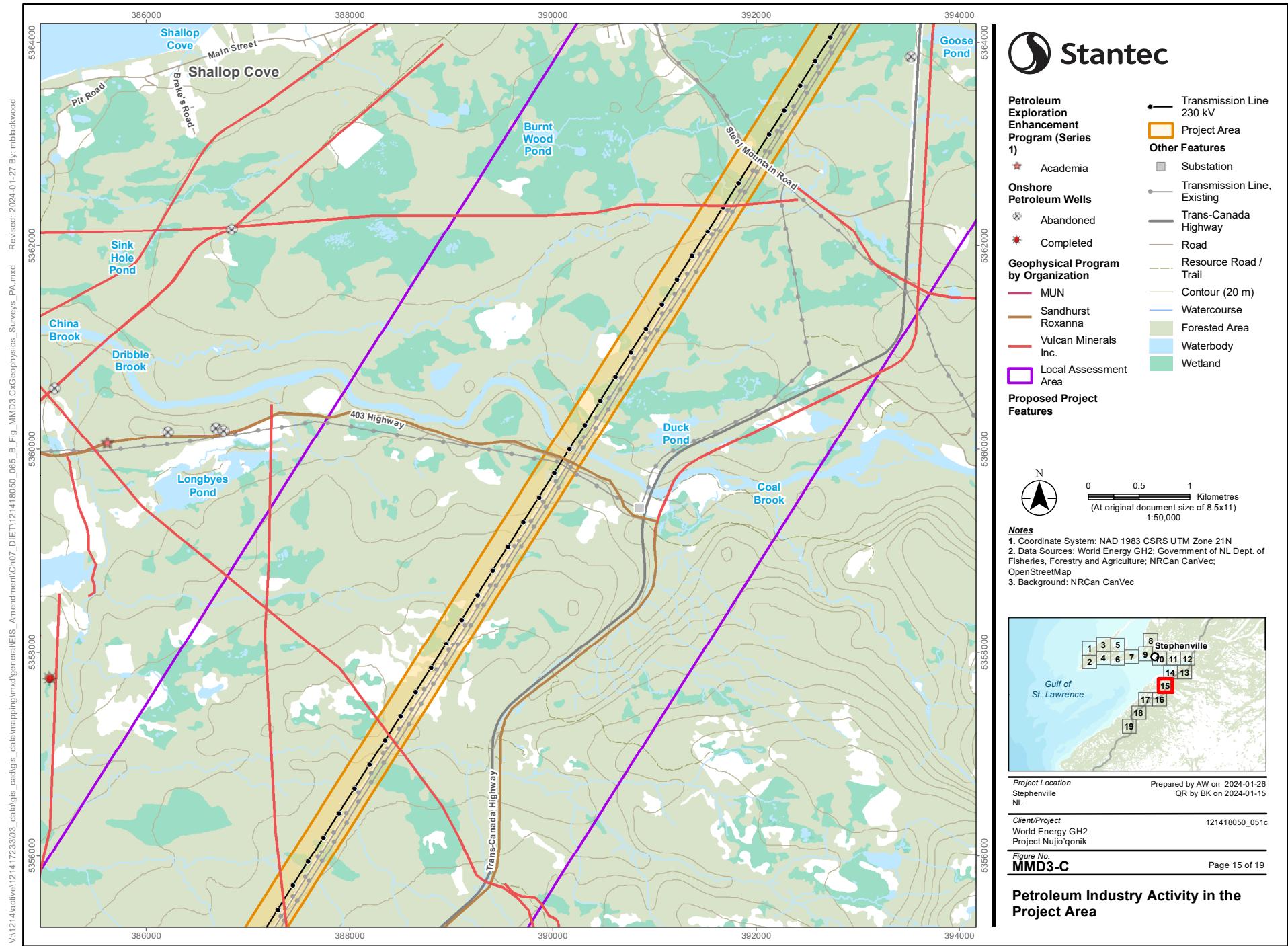
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Petroleum Industry Activity in the Project Area

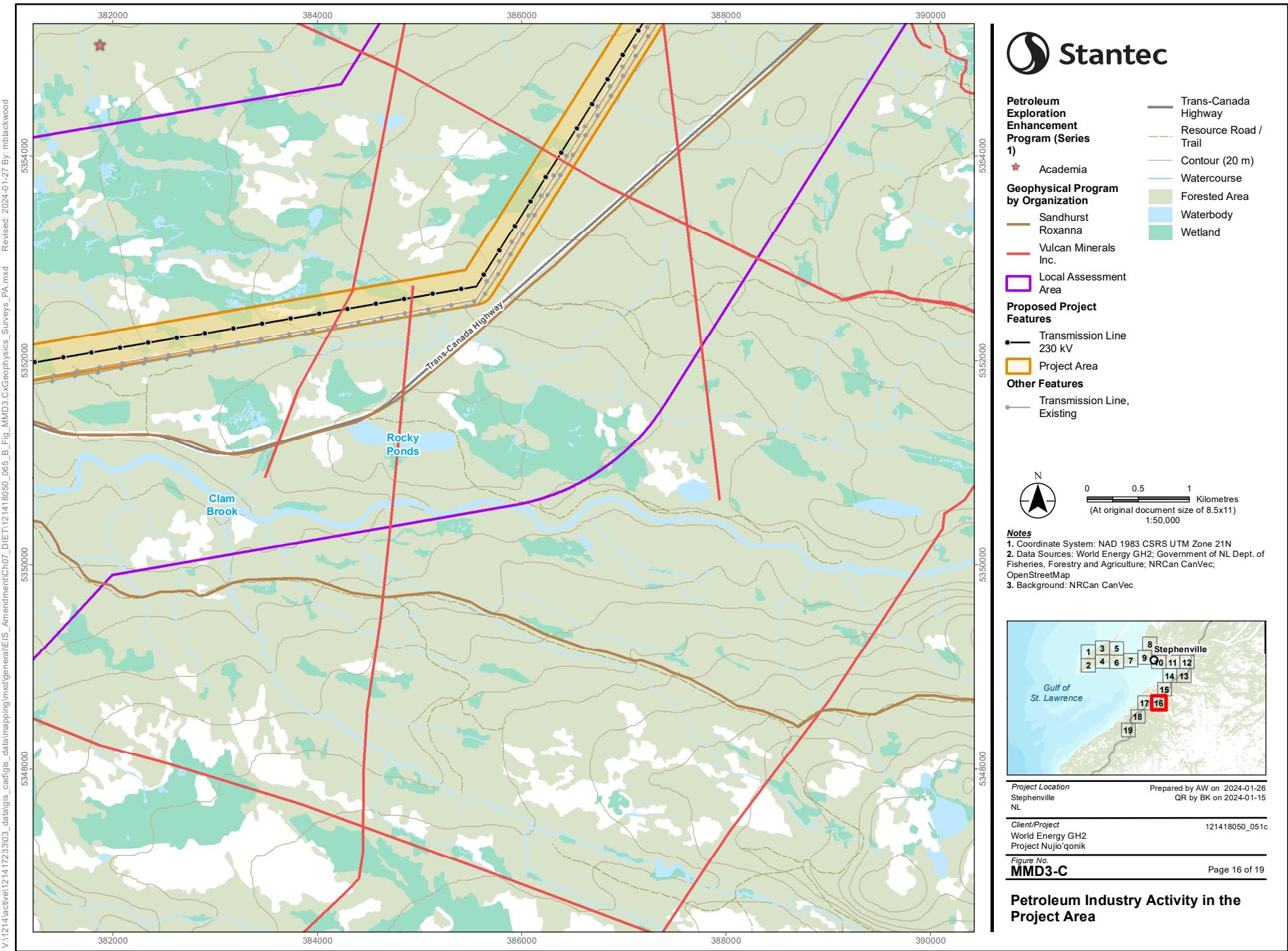


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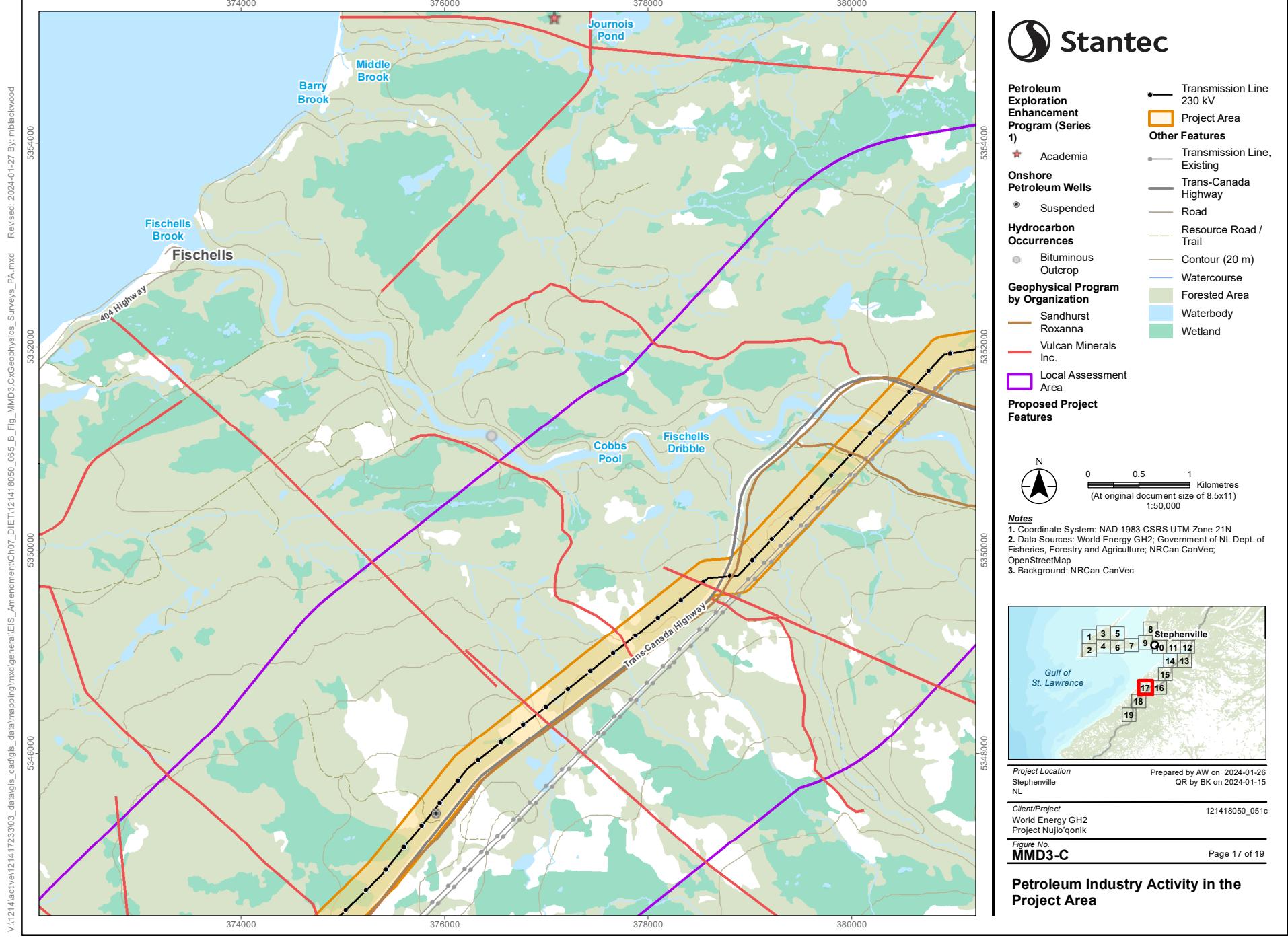


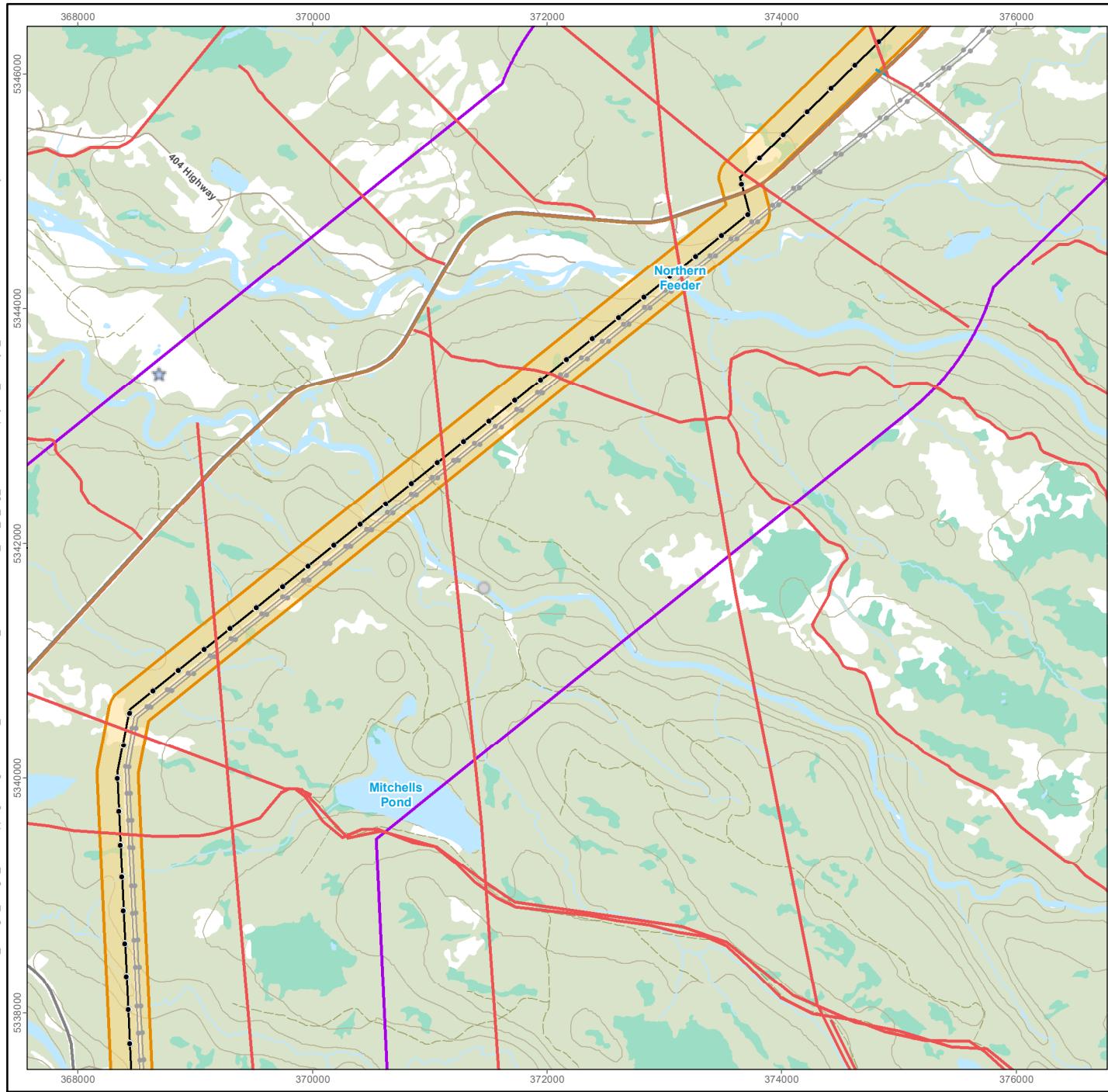


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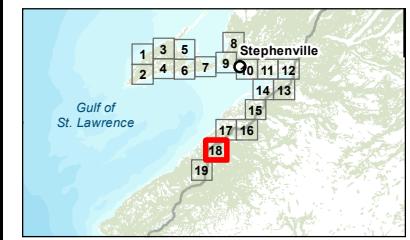
- Project Area** (Orange shaded area)
- Other Features**
 - Transmission Line, Existing
 - Trans-Canada Highway
 - Road
 - Resource Road / Trail
 - Contour (20 m)
 - Watercourse
 - Forested Area
 - Waterbody
 - Wetland
- Petroleum Exploration Enhancement Program (Series 1)** (Blue line)
- Industry** (Blue star)
- Hydrocarbon Occurrences** (Grey dot)
- Geophysical Program by Organization**
 - CERR
 - Sandhurst Roxanna
 - Vulcan Minerals Inc.
- Local Assessment Area** (Purple box)
- Proposed Project Features**
 - Transmission Line 230 kV (Black line with dots)



0 0.5 1 Kilometres
(At original document size of 8.5x11)
1:50,000

Notes

1. Coordinate System: NAD 1983 CSRS UTM Zone 21N
2. Data Sources: World Energy GH2; Government of NL Dept. of Fisheries, Forestry and Agriculture; NRCan CanVec; OpenStreetMap
3. Background: NRCan CanVec

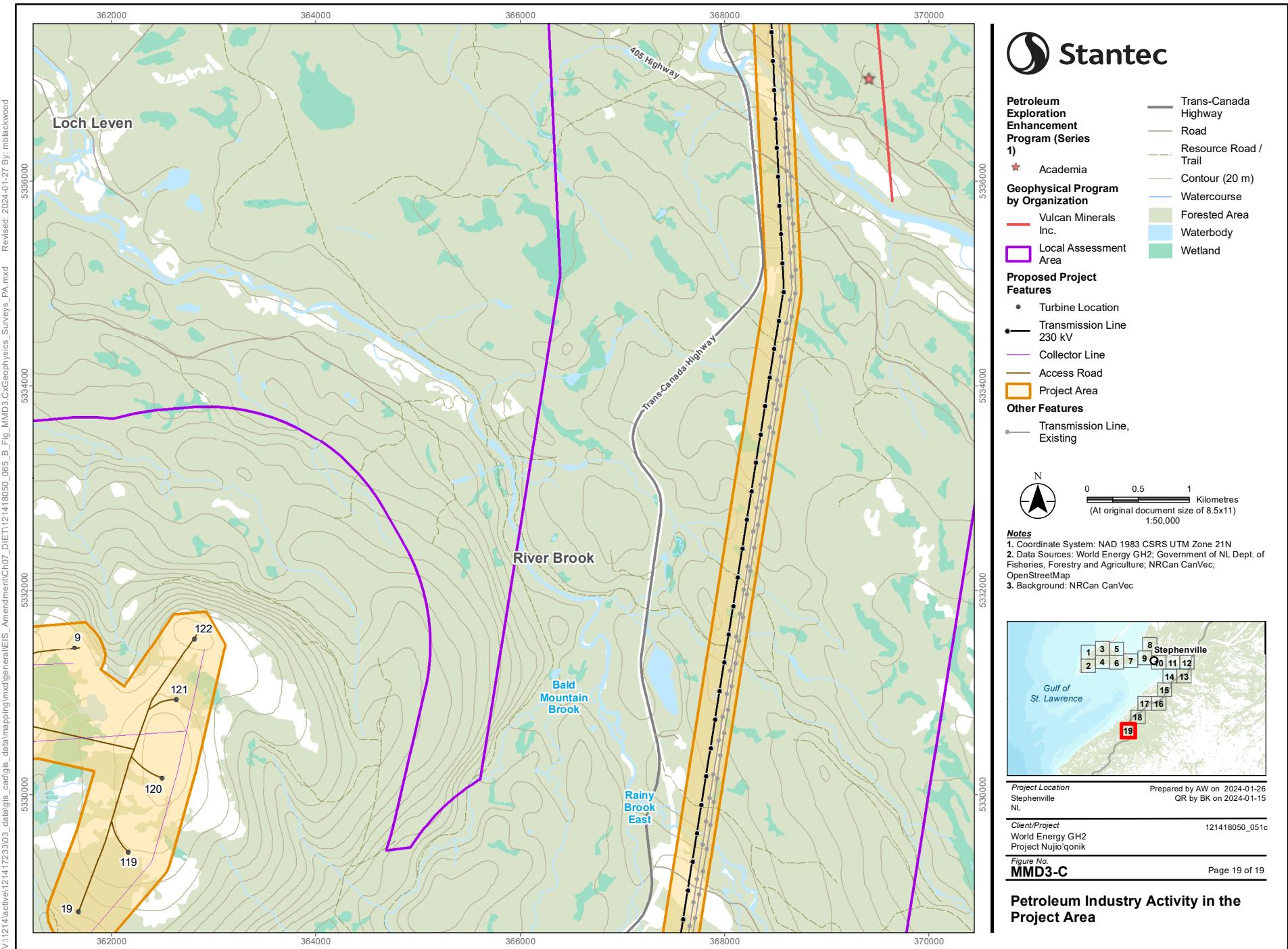


Prepared by AW on 2024-01-26
QR by BK on 2024-01-15

Client/Project 121418050_051c
World Energy GH2
Project Nujio'qonik

Figure No. MMD3-C
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Petroleum Industry Activity in the Project Area



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