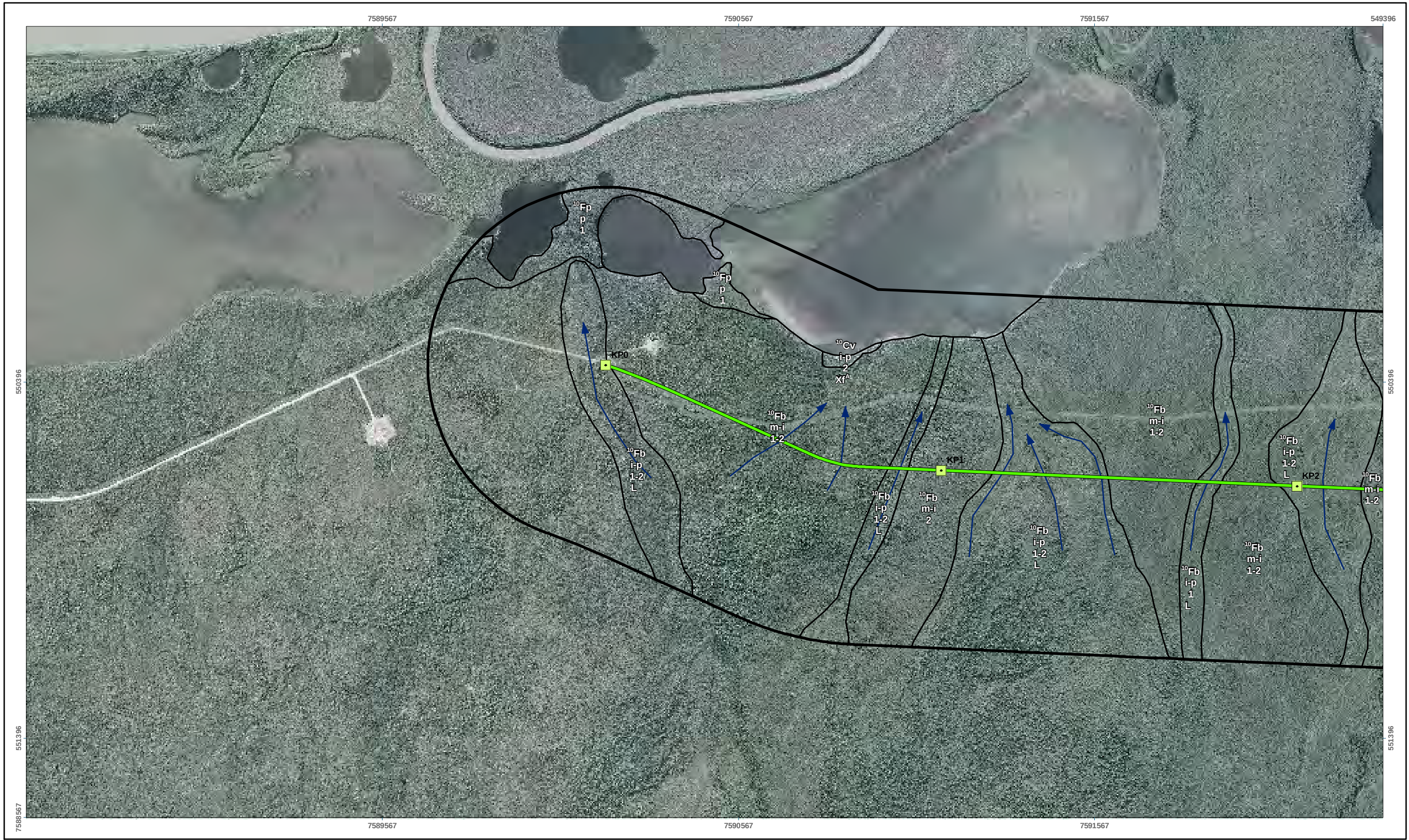




Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 01 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1

1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

KAVIR STANTEC

PREPARED FOR

Northwest Territories

FIGURE NO.

01



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 04 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1

Kilometers

1:10,000

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

04

last modified: 20120817 14:28:17



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 05 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

KAVIA STANTEC

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Northwest Territories

FIGURE NO.
05

DATE: November 2012/20317 Inuvik



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 06 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1

1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

06

Can. Modelling 20120301 Inuvik



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 08 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

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1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.
08



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 09 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 Kilometers

1:10,000

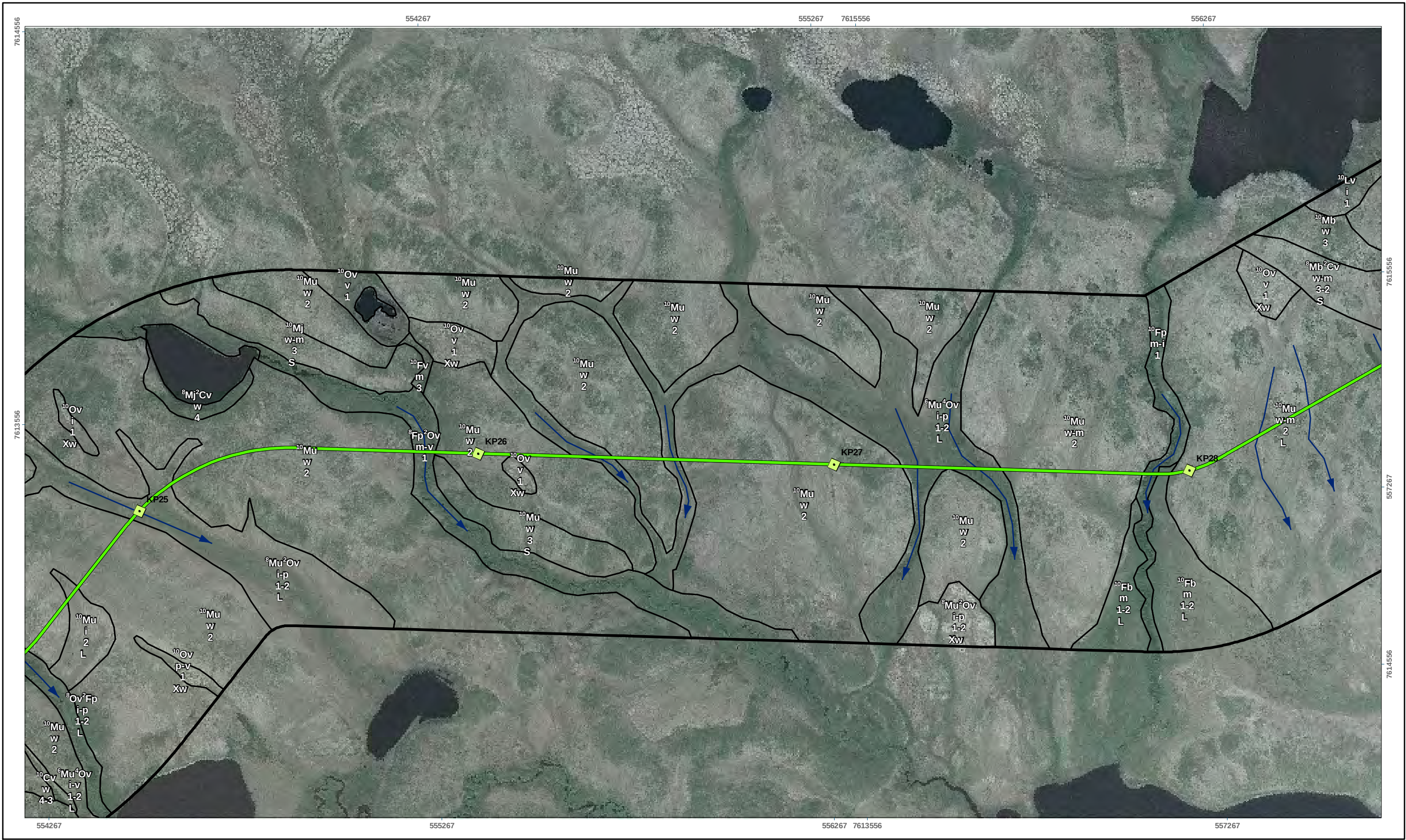
UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

09



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 10 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1

1:10,000 Kilometers

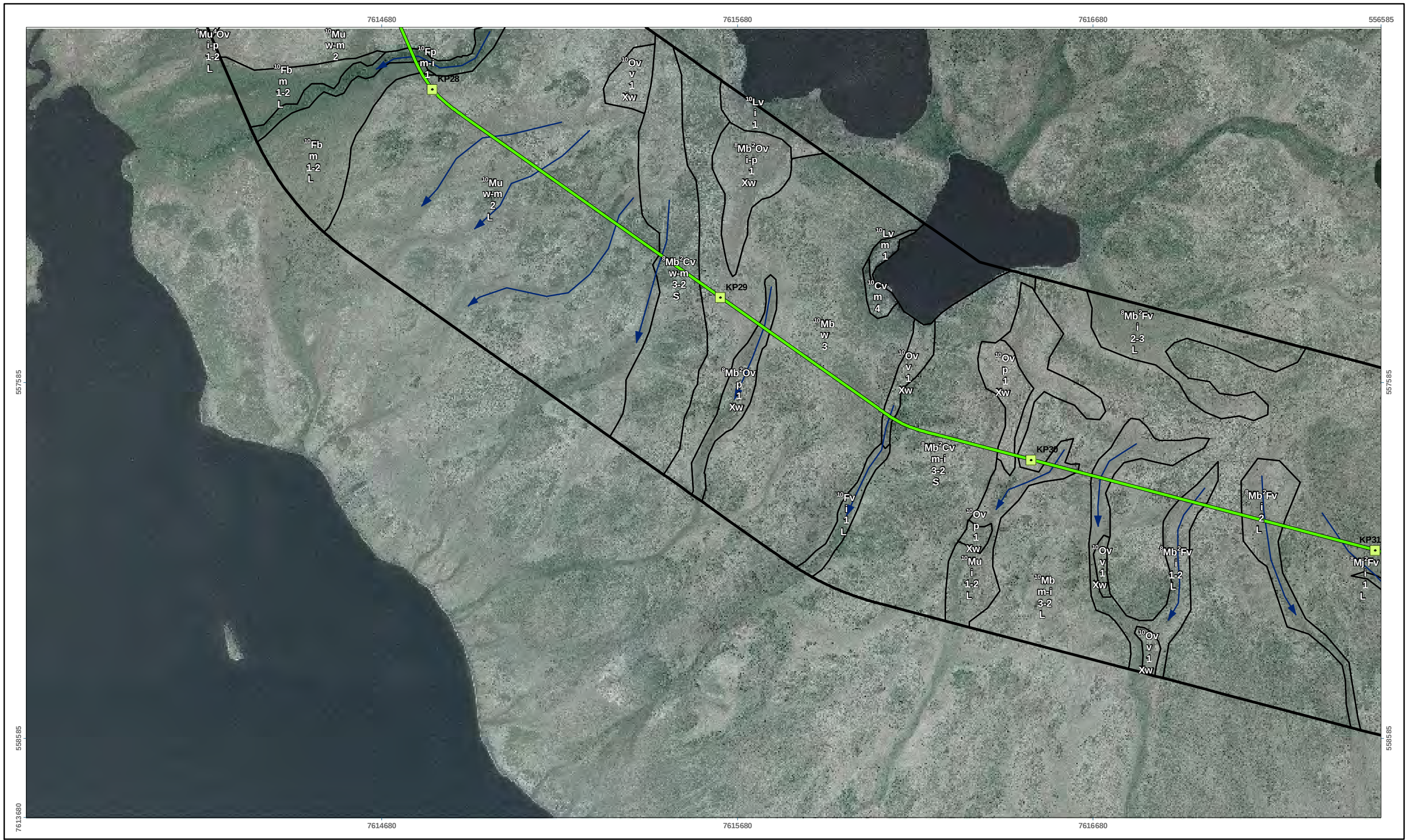
UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.
10

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Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 11 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

UTM Zone 8 NAD 83

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PREPARED FOR

FIGURE NO.
11

DATA MODIFIED: 2012/03/17 Inuvik



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 12 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

UTM Zone 8 NAD 83

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PREPARED FOR

FIGURE NO.

12



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 15 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

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Kilometers

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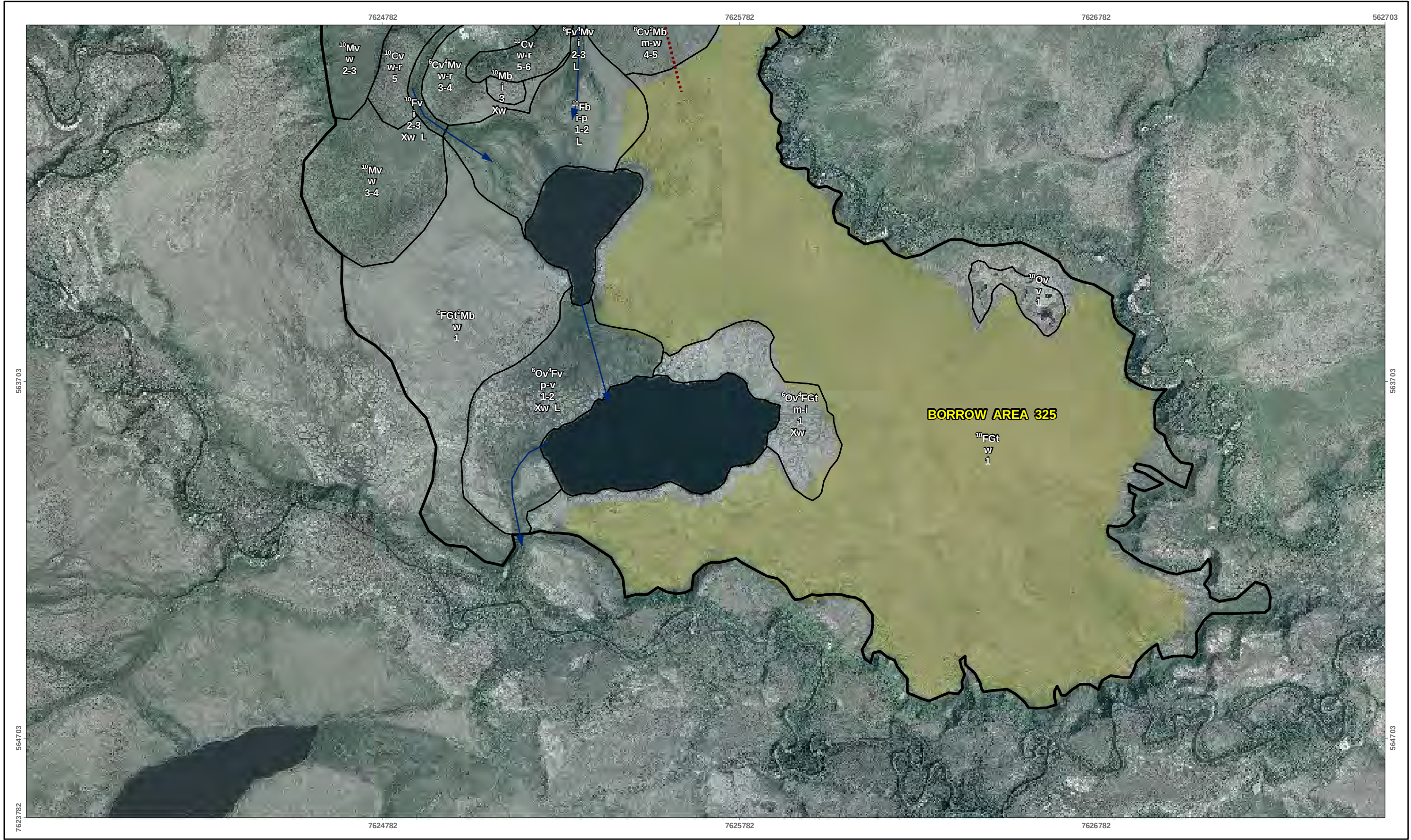
PREPARED BY
KAVIR STANTEC

PREPARED FOR
Northwest Territories Transportation

FIGURE NO.
15

Can. Metrol. 2012/03/17

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Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 16 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

UTM Zone 8 NAD 83

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PREPARED FOR

FIGURE NO.
16



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 17 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0

0.125

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1:10,000
Kilometers

UTM Zone 8 NAD 83

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KAVUE STANTEC

PREPARED FOR

Northwest Territories

FIGURE NO.

17

data modified: 20120307 14:00:00



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 18 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

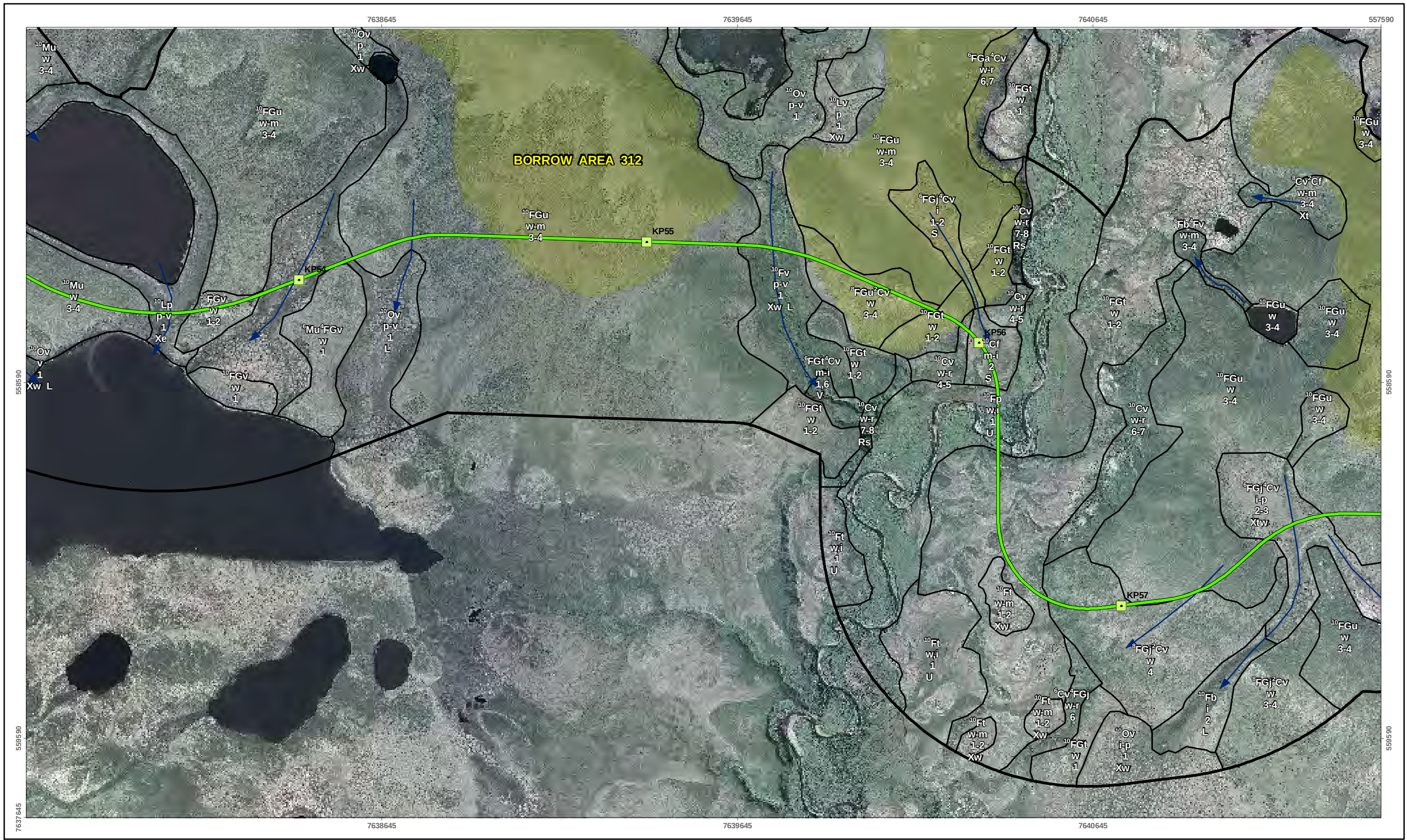
UTM Zone 8 NAD 83

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PREPARED FOR

FIGURE NO.

18



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 20 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1

1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

20

data modified: 20120307 Inuvik



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 21 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

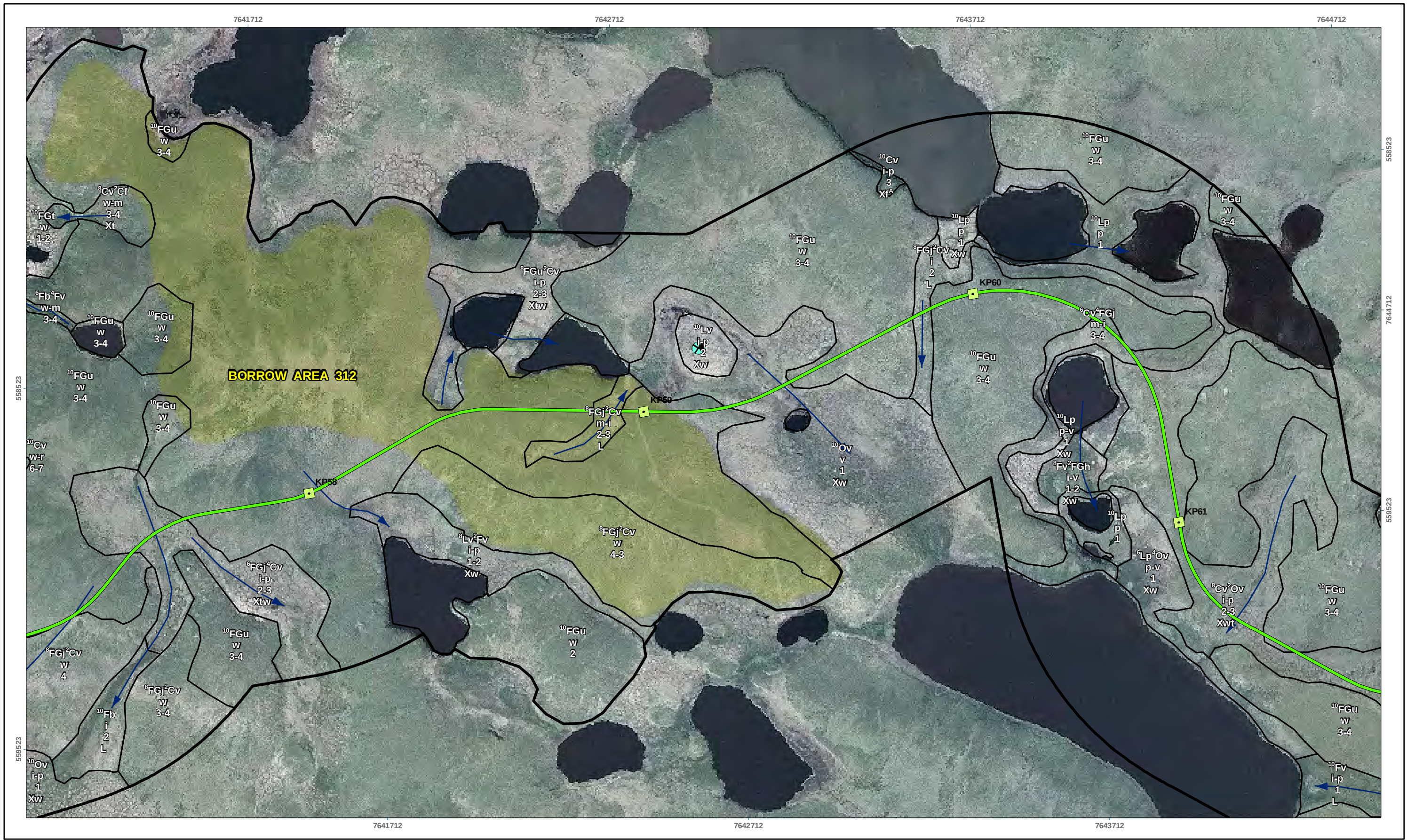
UTM Zone 8 NAD 83

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 KAVI STARTEC

PREPARED FOR
 Northwest Territories

FIGURE NO.
21

data modified: 20120317 Inuvik



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 22 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

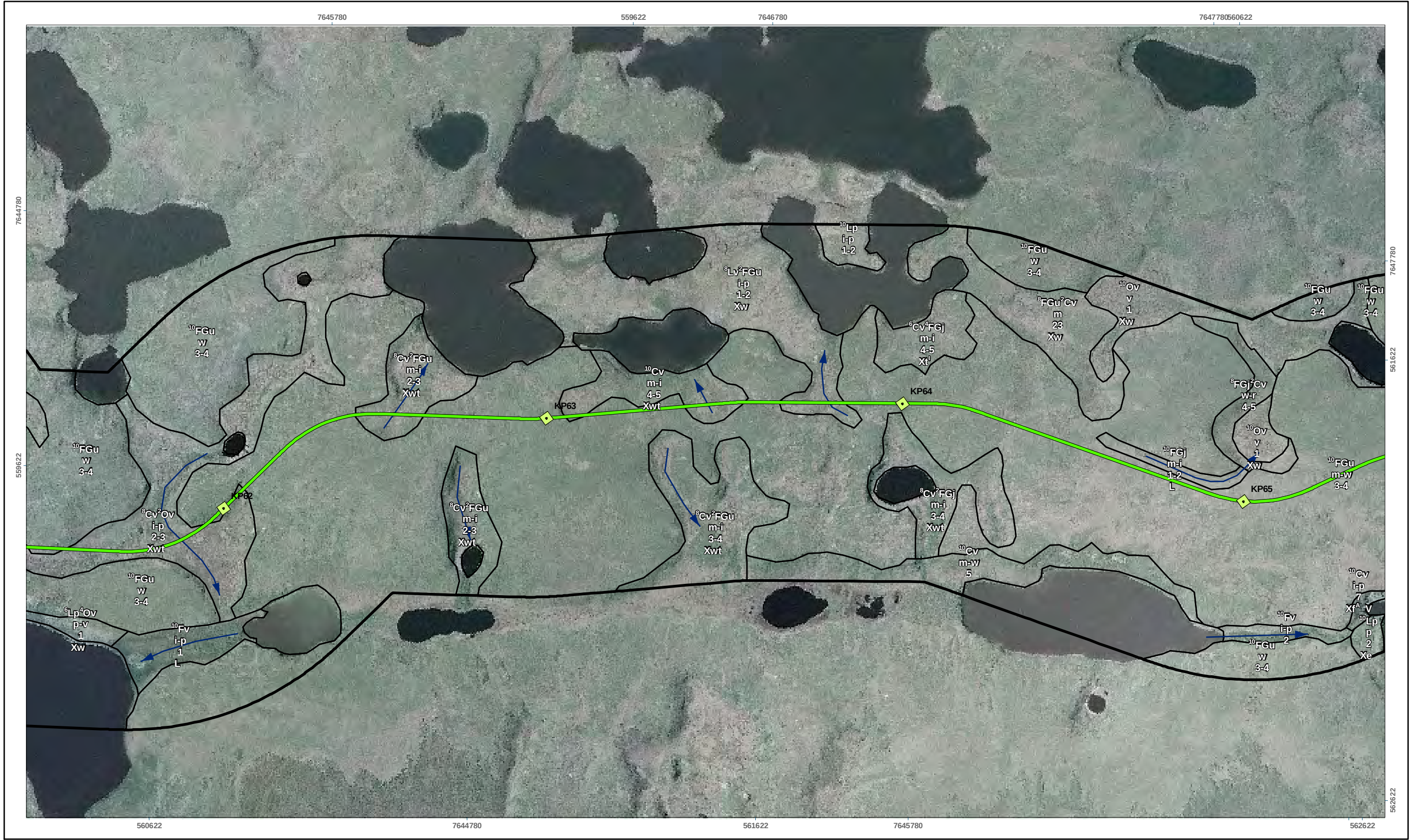
UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.
22

data modified: 20120307 Inuvik



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 23 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

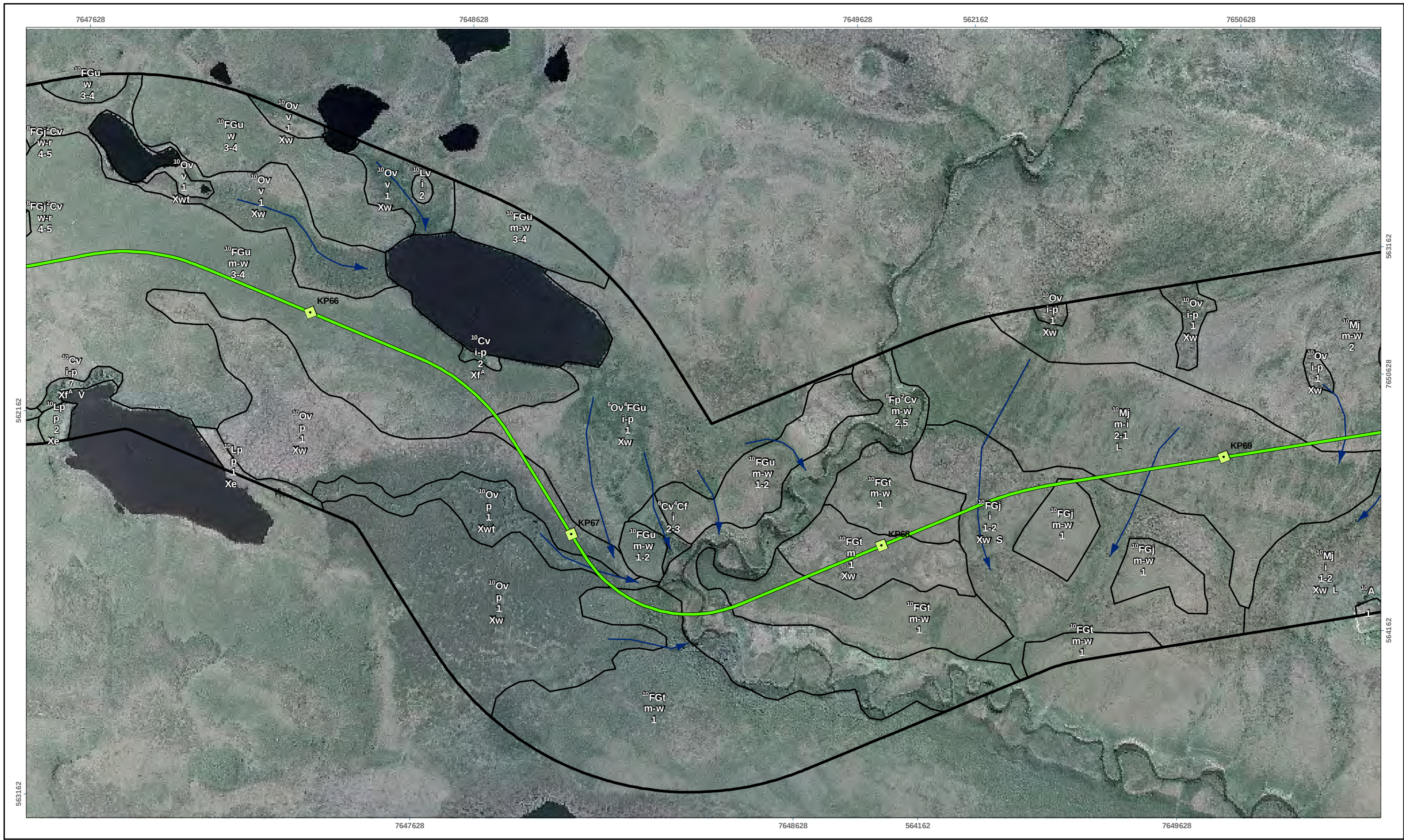
UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

23



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 24 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.
24



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 25 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1

1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

25





Project Location

— Alternative Route 1	 Terrain Unit	 Alternative Route 1 Kilometre Post
— Alternative Route 3	 Potential Aggregate Source	 Alternative Route 3 Kilometre Post
... Borrow Access Route	➔ Drainage Flow Path	✕ Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 26 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 Kilometers

1:10,000

UTM Zone 8 NAD 83

PREPARED BY: 

PREPARED FOR: 

FIGURE NO: **26**

DATE: November 2012/2013

PROJECT: Inuvik-Tuktoyaktuk Highway



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 27 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

27

DATE: November 2012/2031





Project Location

— Alternative Route 1	 Terrain Unit	● Alternative Route 1 Kilometre Post
— Alternative Route 3	 Potential Aggregate Source	● Alternative Route 3 Kilometre Post
- - - Borrow Access Route	➔ Drainage Flow Path	⊗ Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 28 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec



0 0.125 0.25 0.5 0.75 1

Kilometers

1:10,000

UTM Zone 8 NAD 83

PREPARED BY



PREPARED FOR



FIGURE NO.

28

DATE: November 2012/2031

PROJECT: Inuvik



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 29 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

29



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 30 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

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1:10,000 Kilometers

UTM Zone 8 NAD 83

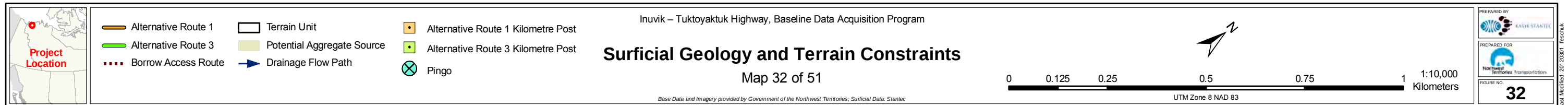
PREPARED BY

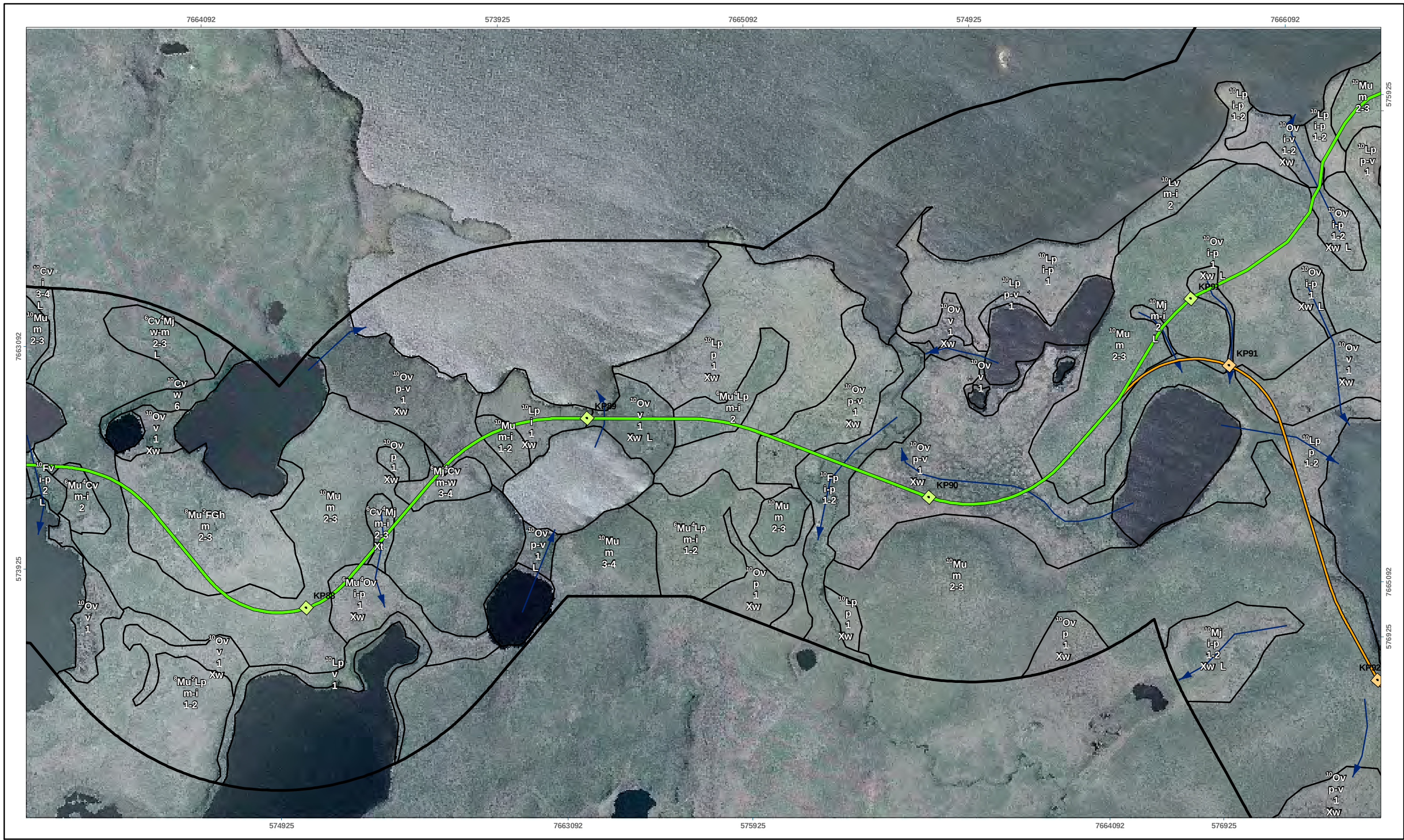
PREPARED FOR

FIGURE NO.

30

DATE: November 2013







Project Location

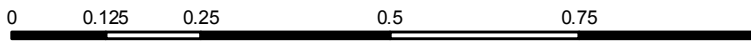
Alternative Route 1	Terrain Unit	Alternative Route 1 Kilometre Post
Alternative Route 3	Potential Aggregate Source	Alternative Route 3 Kilometre Post
Borrow Access Route	Drainage Flow Path	Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 33 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 Kilometers

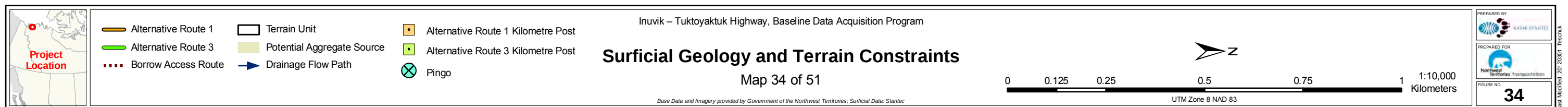
UTM Zone 8 NAD 83

PREPARED BY: 

PREPARED FOR: 

FIGURE NO. **33**

DATA MODIFIED: 20/2023/1 Research







Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 35 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

0 0.125 0.25 0.5 0.75 1

Kilometers

UTM Zone 8 NAD 83

PREPARED BY



PREPARED FOR

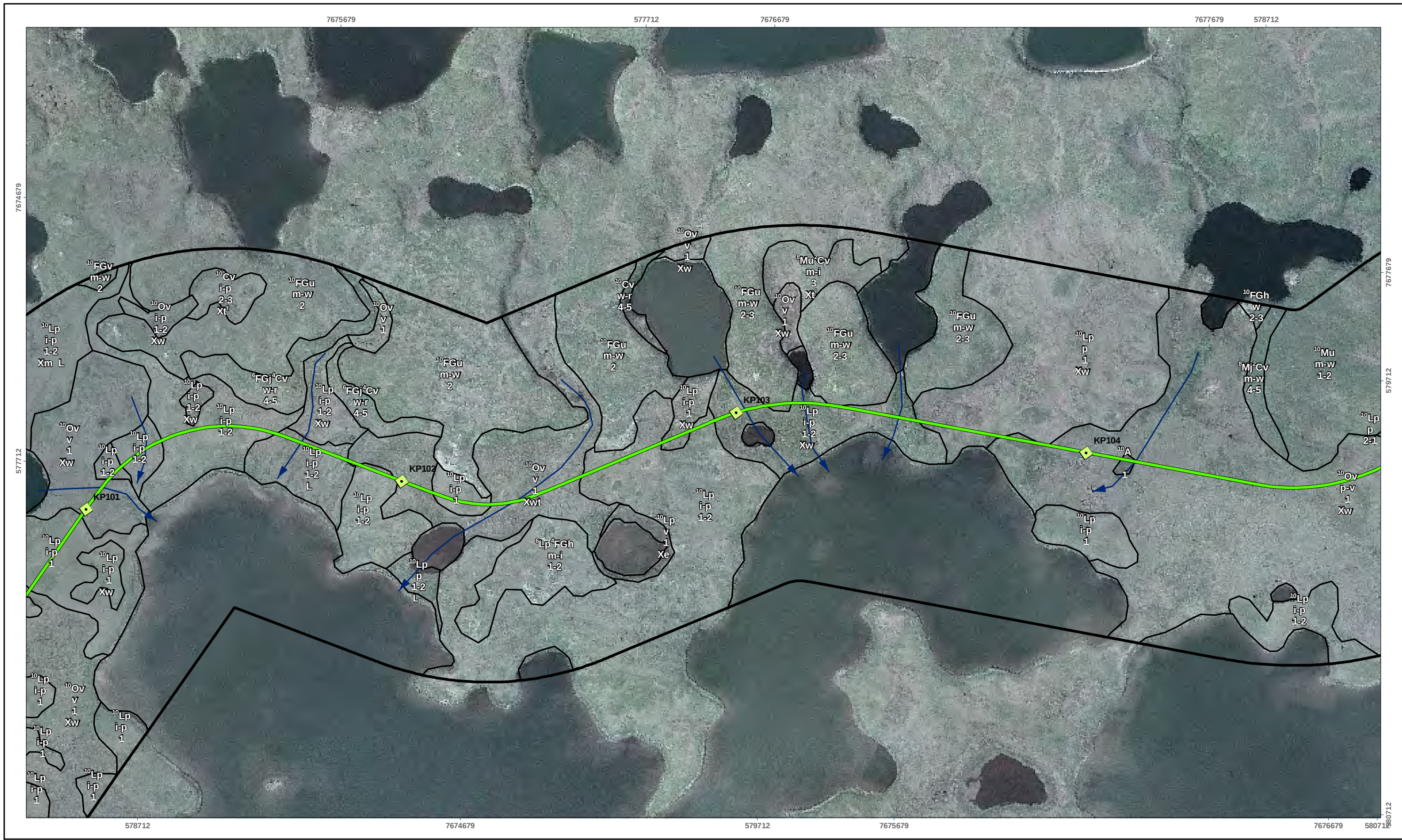


FIGURE NO.

35

DATA MODIFIED: 2012/03/17 Inuvik

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Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 38 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

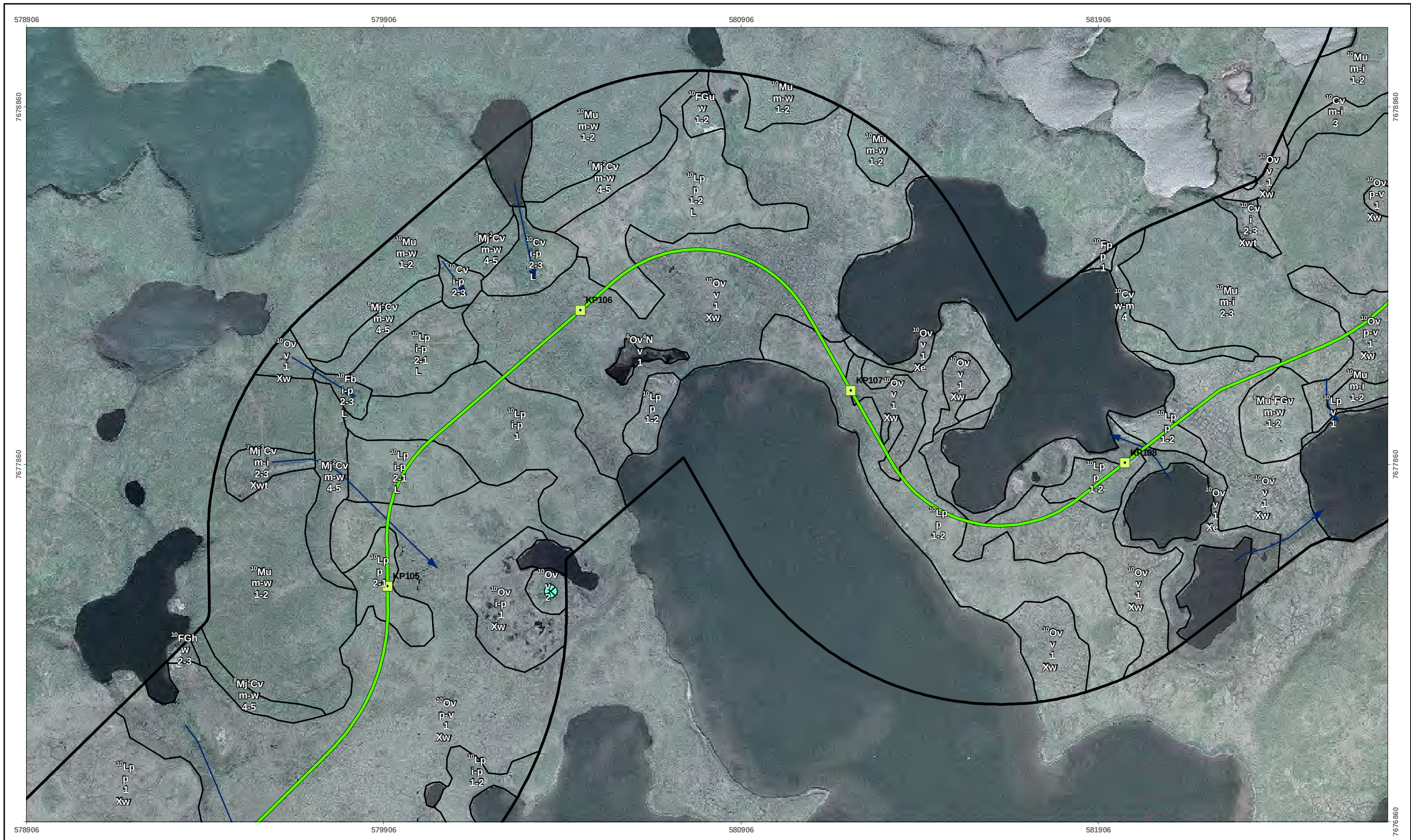
UTM Zone 8 NAD 83

PREPARED BY
 KAVIR STANTEC

PREPARED FOR
 Northwest Territories

FIGURE NO.
38

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Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 39 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

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UTM Zone 8 NAD 83

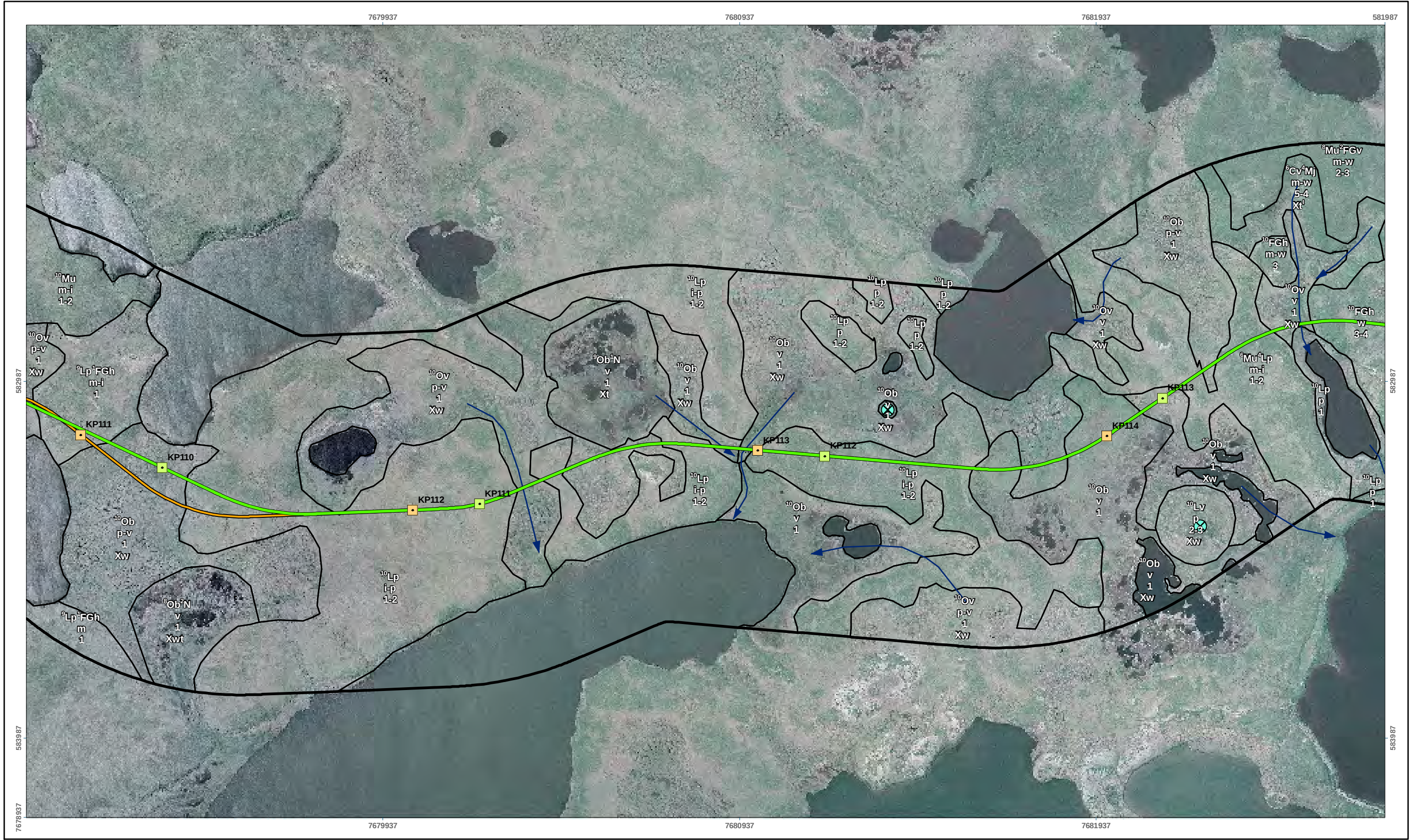
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PREPARED FOR

FIGURE NO.

39

last modified: 20120331 12:30:00



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 40 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1

1:10,000 Kilometers

UTM Zone 8 NAD 83

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PREPARED FOR

FIGURE NO.

40

DATE: November 2012



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 41 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.
41

DATA MODIFIED: 2012/03/17



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 42 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 Kilometers

1:10,000

UTM Zone 8 NAD 83

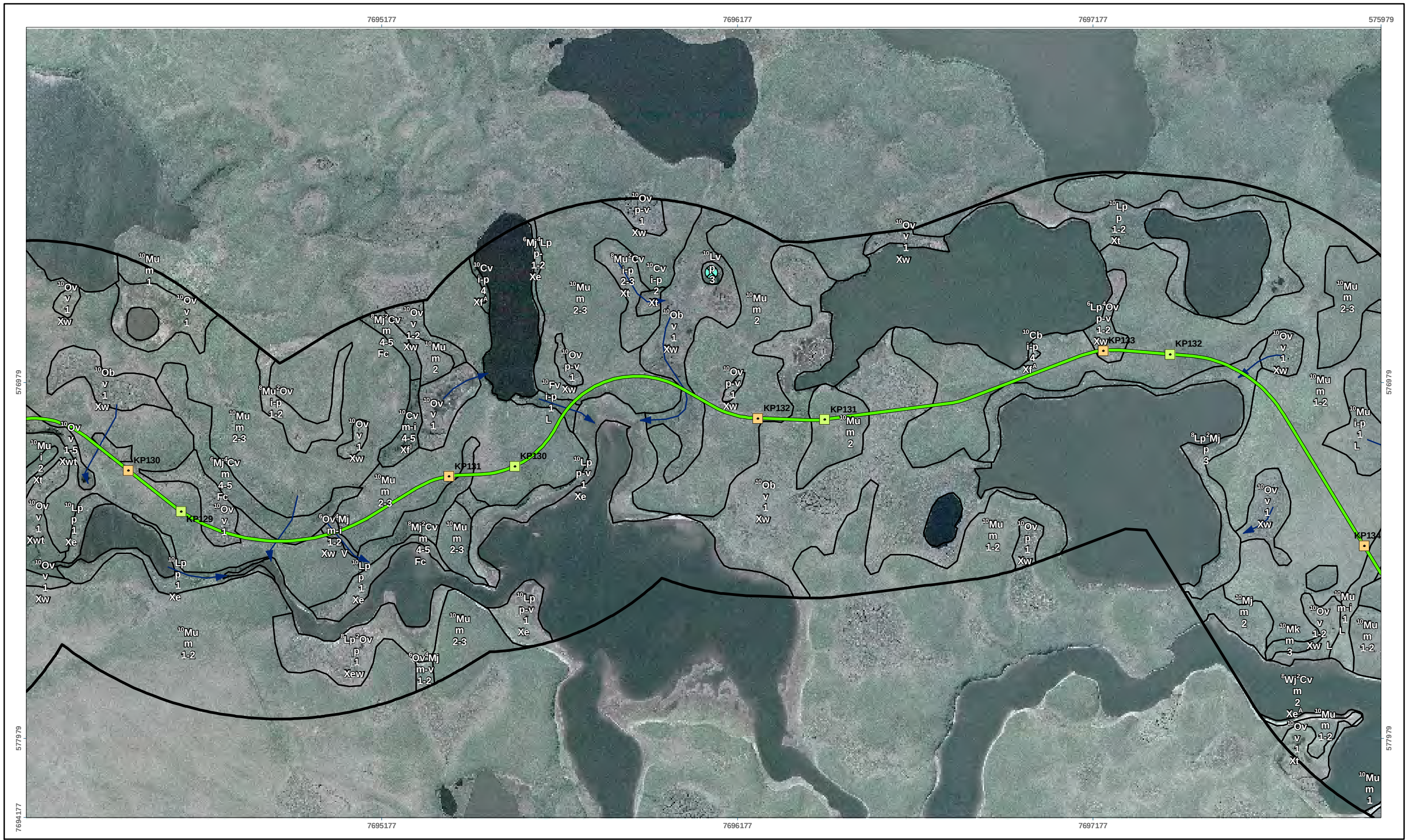
PREPARED BY

PREPARED FOR

FIGURE NO.

42

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Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 45 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 Kilometers

1:10,000

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

45

DATA MODIFIED: 2012/03/17 RSC/STK





Project Location

Alternative Route 1	Terrain Unit	Alternative Route 1 Kilometre Post
Alternative Route 3	Potential Aggregate Source	Alternative Route 3 Kilometre Post
Borrow Access Route	Drainage Flow Path	Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 46 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 Kilometers

1:10,000

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.
46



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 47 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1 Kilometers

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UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

47



Project Location

Alternative Route 1

Alternative Route 3

Borrow Access Route

Terrain Unit

Potential Aggregate Source

Drainage Flow Path

Alternative Route 1 Kilometre Post

Alternative Route 3 Kilometre Post

Pingo

Inuvik – Tuktoyaktuk Highway, Baseline Data Acquisition Program

Surficial Geology and Terrain Constraints

Map 48 of 51

Base Data and Imagery provided by Government of the Northwest Territories; Surficial Data: Stantec

0 0.125 0.25 0.5 0.75 1

1:10,000 Kilometers

UTM Zone 8 NAD 83

PREPARED BY

PREPARED FOR

FIGURE NO.

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