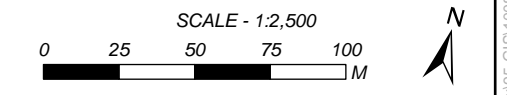


- INFRASTRUCTURE
- ROAD
- MAJOR CONTOUR AT 5M INTERVAL
Labelled with elevation in metres
- MAJOR CONTOUR AT 1M INTERVAL
Labelled with elevation in metres
- MODELLED CROSS-SECTION
- 40757
246.43 STATIONING (*Labelled in metres*)
WATER SURFACE ELEVATION (*Labelled in metres*)
- INUNDATION EXTENT
- - VUNTUT GWITCHIN FIRST NATION SETTLEMENT LAND

← FLOW DIRECTION

DRAFT

DATA SOURCES: REFER TO NOTES ON INDEX MAP

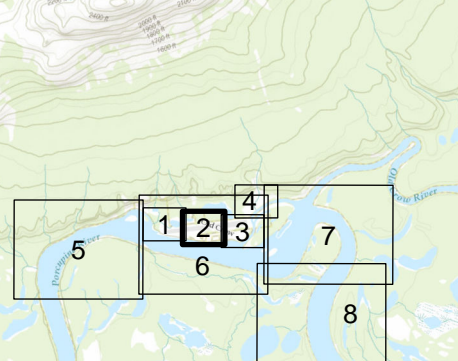
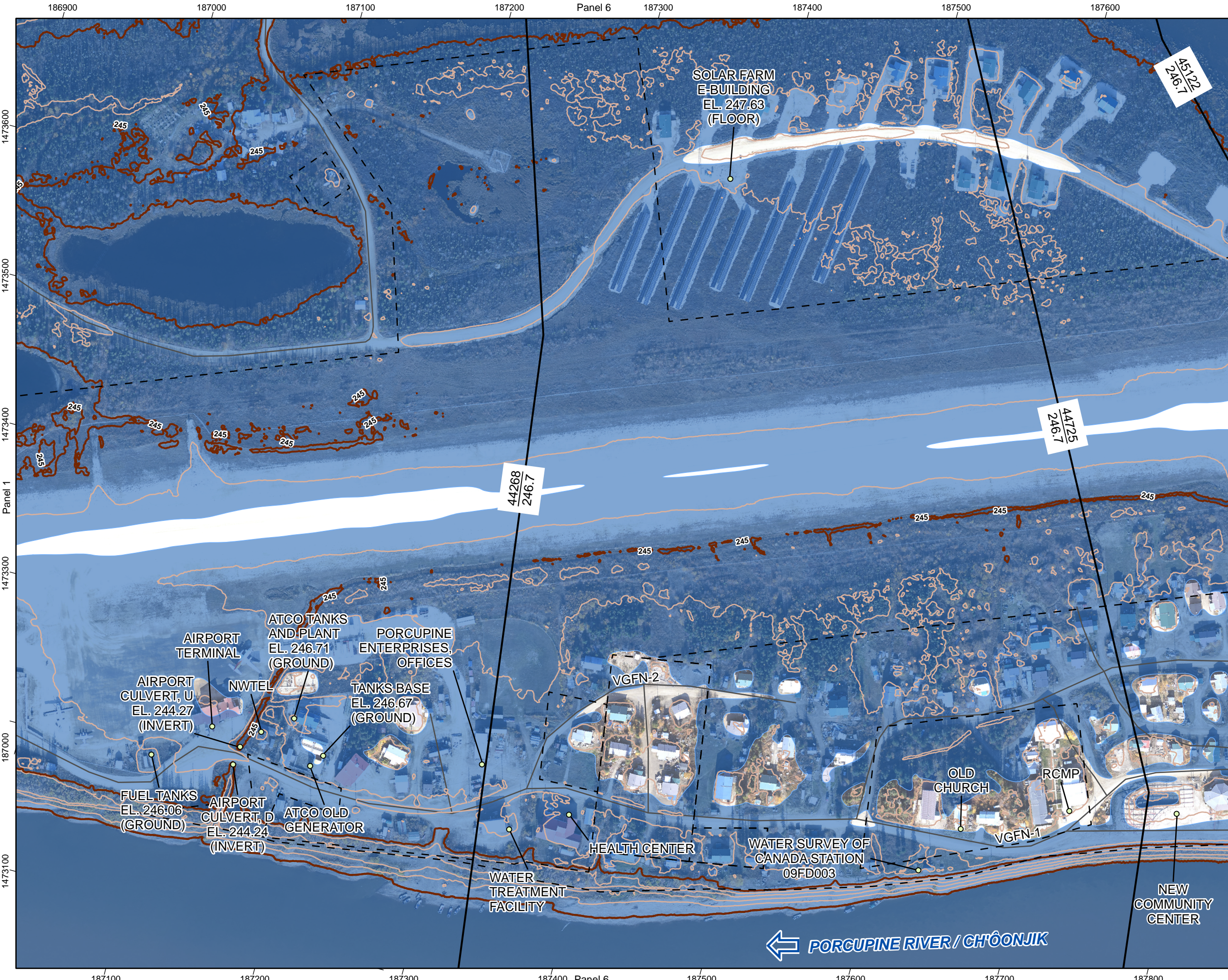


Coordinate System: NAD 1983 CSRS YUKON ALBERS
Units: METRES; Vertical Datum: CGVD2013 (CGG2013a)

Job: 1008777 Date: 28-JAN-2025

OLD CROW FLOOD MAPPING
INUNDATION EXTENT
5.0% ICE JAM ANNUAL
EXCEEDANCE PROBABILITY

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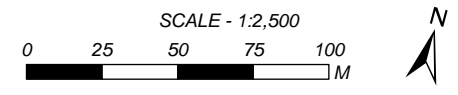


- INFRASTRUCTURE
- ROAD
- MAJOR CONTOUR AT 5M INTERVAL
Labelled with elevation in metres
- MAJOR CONTOUR AT 1M INTERVAL
Labelled with elevation in metres
- MODELLED CROSS-SECTION
- 40757 246.43 STATIONING (*Labelled in metres*)
- WATER SURFACE ELEVATION
(Labelled in metres)
- INUNDATION EXTENT
- - VUNTUT GWITCHIN FIRST NATION SETTLEMENT LAND

← FLOW DIRECTION

DRAFT

DATA SOURCES: REFER TO NOTES ON INDEX MAP

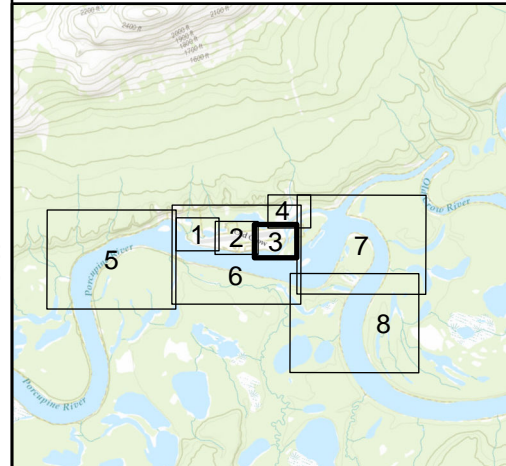
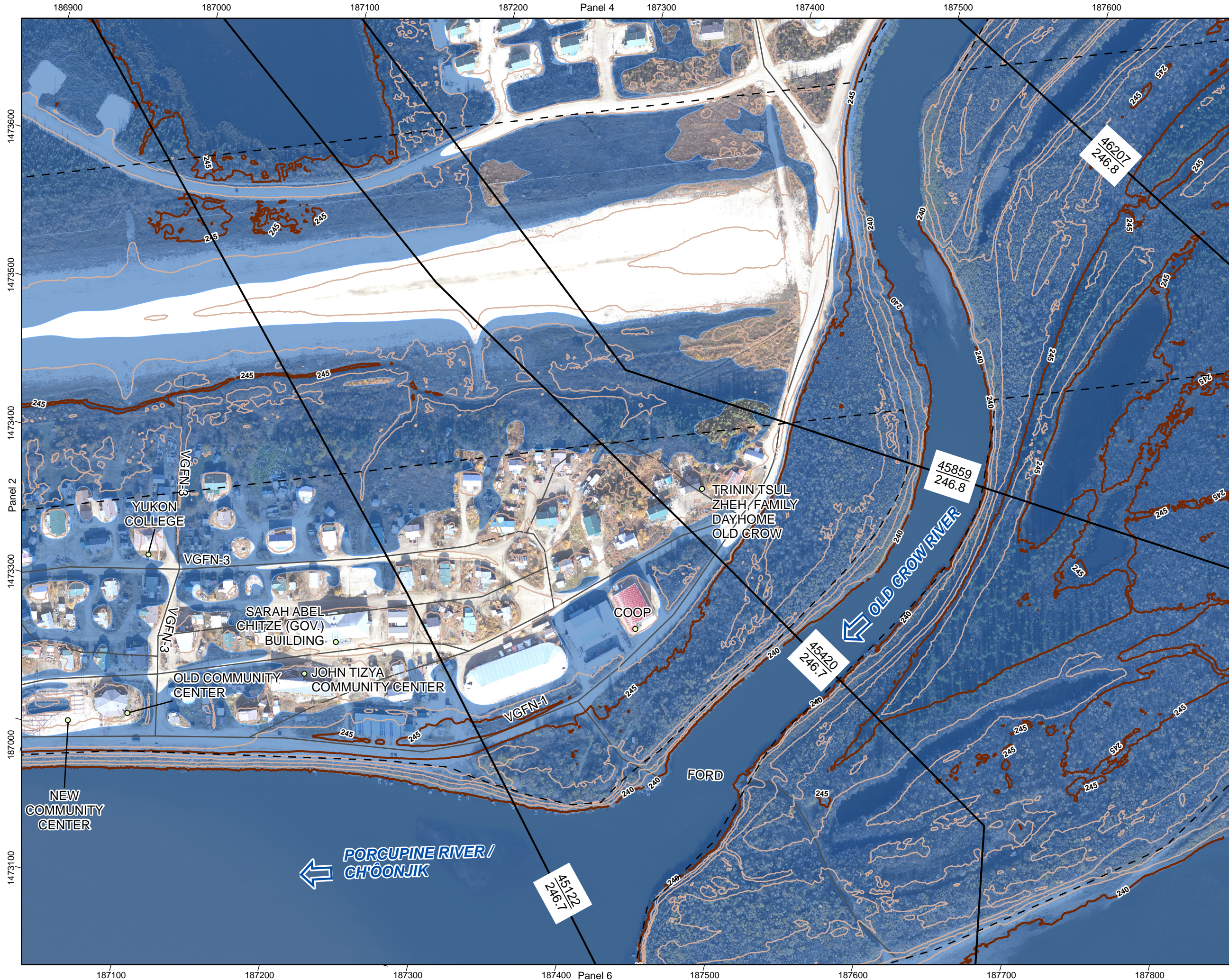


Coordinate System: NAD 1983 CSRS YUKON ALBERS
Units: METRES; Vertical Datum: CGVD2013 (CGG2013a)

Job: 1008777 Date: 28-JAN-2025

OLD CROW FLOOD MAPPING
INUNDATION EXTENT
5.0% ICE JAM ANNUAL
EXCEEDANCE PROBABILITY

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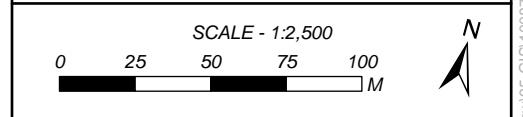


- INFRASTRUCTURE
- ROAD
- MAJOR CONTOUR AT 5M INTERVAL
Labelled with elevation in metres
- MAJOR CONTOUR AT 1M INTERVAL
Labelled with elevation in metres
- MODELLED CROSS-SECTION
- 40757 / 246.43 STATIONING (*Labelled in metres*)
WATER SURFACE ELEVATION (*Labelled in metres*)
- INUNDATION EXTENT
- - VUNTUT GWITCHIN FIRST NATION SETTLEMENT LAND

← FLOW DIRECTION

DRAFT

DATA SOURCES: REFER TO NOTES ON INDEX MAP

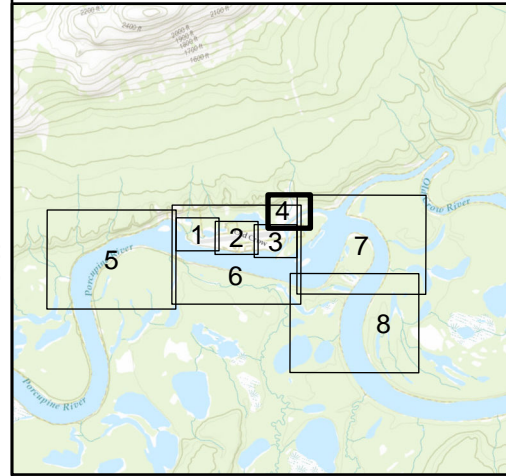
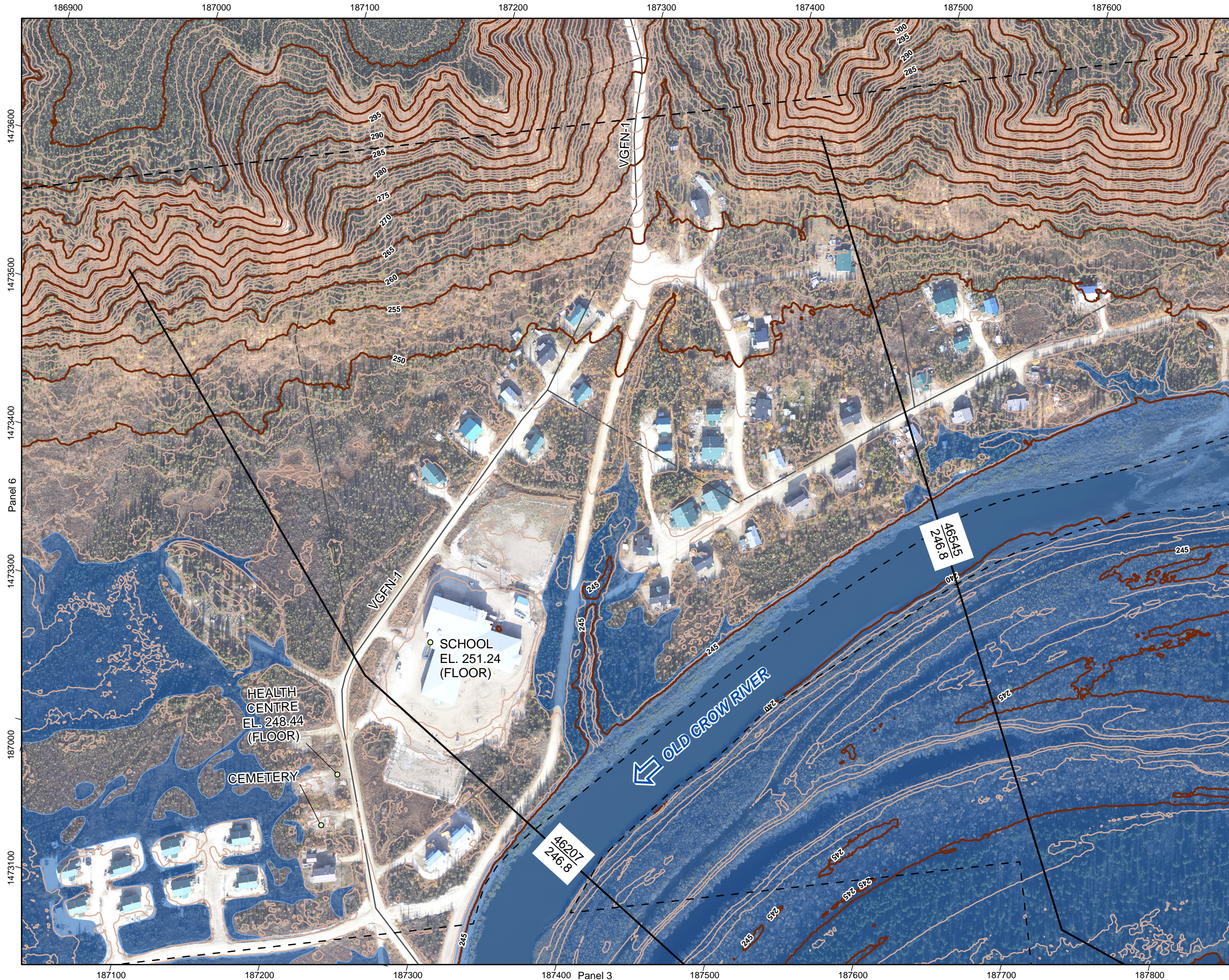


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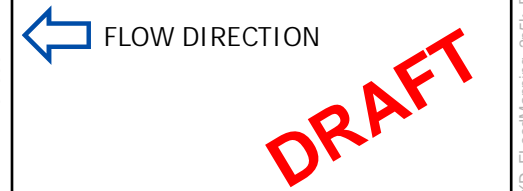
Job: 1008777 | Date: 28-JAN-2025

OLD CROW FLOOD MAPPING
INUNDATION EXTENT
5.0% ICE JAM ANNUAL EXCEEDANCE PROBABILITY

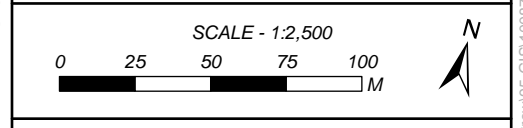
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- INFRASTRUCTURE
- ROAD
- MAJOR CONTOUR AT 5M INTERVAL
Labelled with elevation in metres
- MAJOR CONTOUR AT 1M INTERVAL
Labelled with elevation in metres
- MODELLED CROSS-SECTION
- 40757 / 246.43 STATIONING (*Labelled in metres*)
- WATER SURFACE ELEVATION
(Labelled in metres)
- INUNDATION EXTENT
- - VUNTUT GWITCHIN FIRST NATION SETTLEMENT LAND



DATA SOURCES: REFER TO NOTES ON INDEX MAP

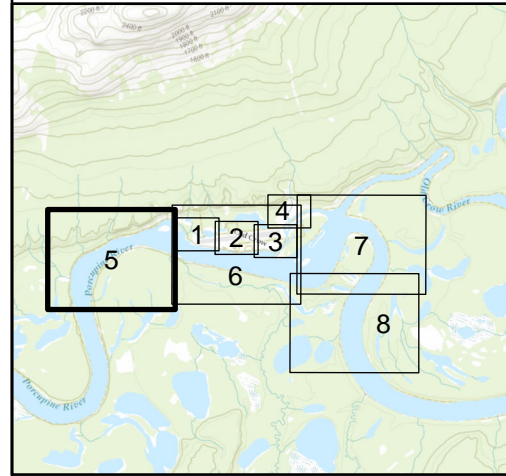
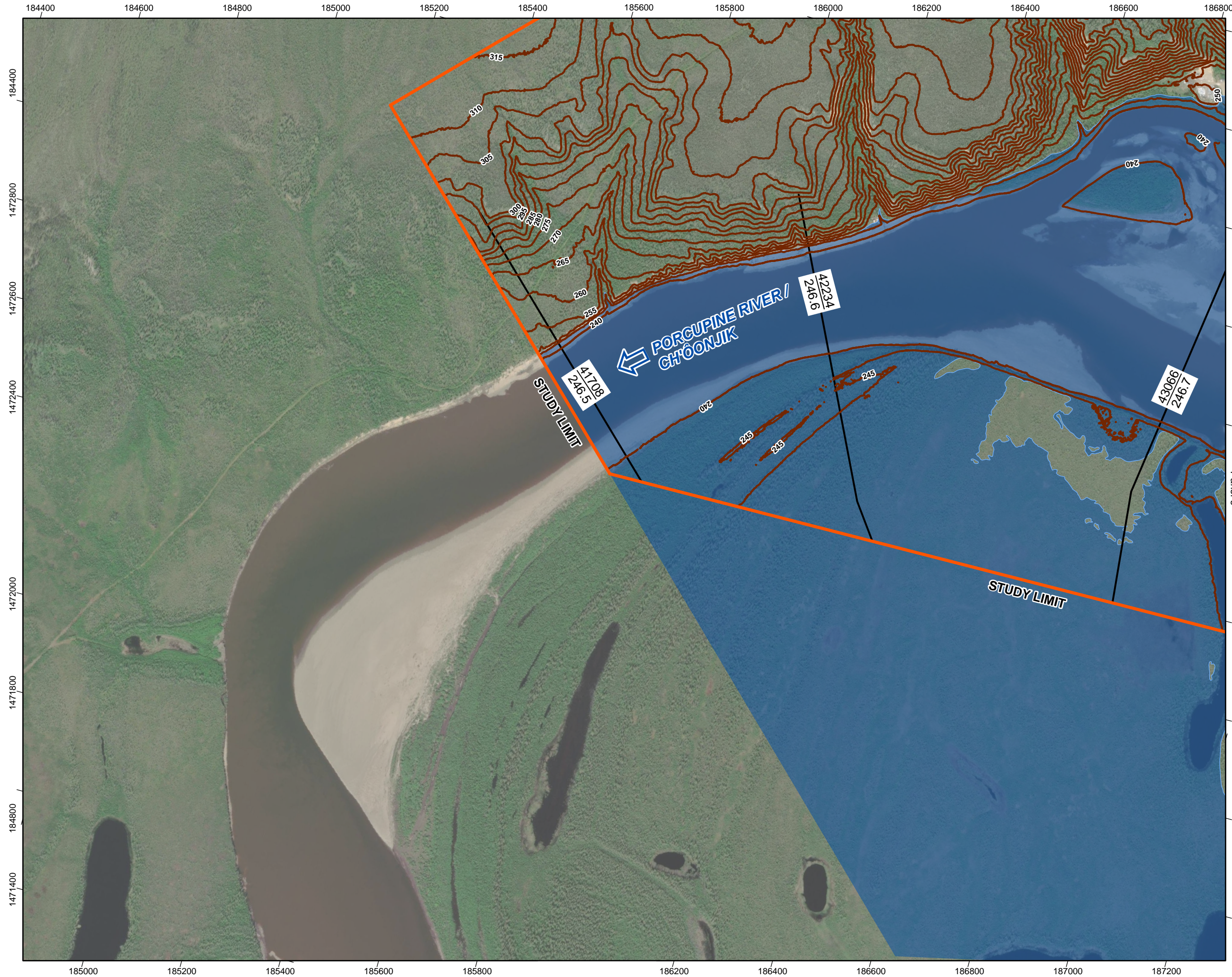


Coordinate System: NAD 1983 CSRS YUKON ALBERS
Units: METRES; Vertical Datum: CGVD2013 (CGG2013a)

Job: 1008777 Date: 28-JAN-2025

OLD CROW FLOOD MAPPING
INUNDATION EXTENT
5.0% ICE JAM ANNUAL
EXCEEDANCE PROBABILITY

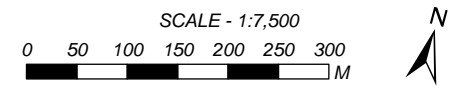
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- ROAD
- STUDY LIMIT
- MAJOR CONTOUR AT 5M INTERVAL
Labelled with elevation in metres
- MODELLED CROSS-SECTION
- 40757 / 246.43 STATIONING (*Labelled in metres*)
- 246.43 WATER SURFACE ELEVATION (*Labelled in metres*)
- INUNDATION EXTENT
- ← FLOW DIRECTION

DRAFT

DATA SOURCES: REFER TO NOTES ON INDEX MAP

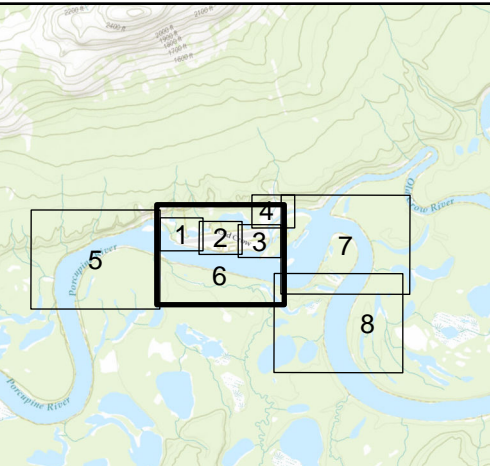
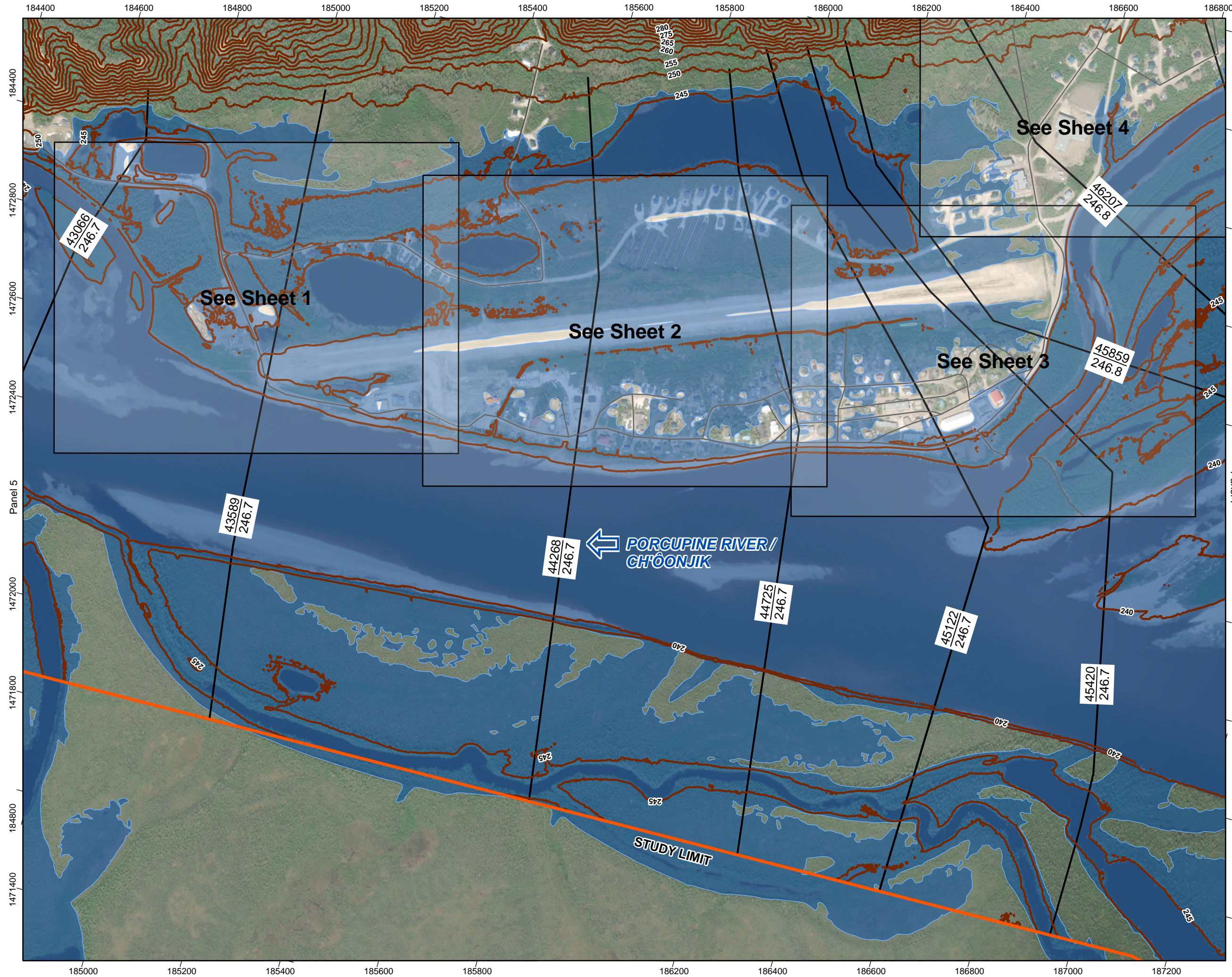


Coordinate System: NAD 1983 CSRS YUKON ALBERS
Units: METRES; Vertical Datum: CGVD2013 (CGG2013a)

Job: 1008777 | Date: 28-JAN-2025

**OLD CROW FLOOD MAPPING
INUNDATION EXTENT
5.0% ICE JAM ANNUAL
EXCEEDANCE PROBABILITY**

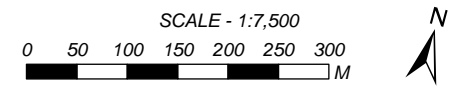
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- ROAD
- STUDY LIMIT
- MAJOR CONTOUR AT 5M INTERVAL
Labelled with elevation in metres
- MODELLED CROSS-SECTION
- 40757 / 246.43 STATIONING (*Labelled in metres*)
- WATER SURFACE ELEVATION (*Labelled in metres*)
- INUNDATION EXTENT
- ← FLOW DIRECTION

DRAFT

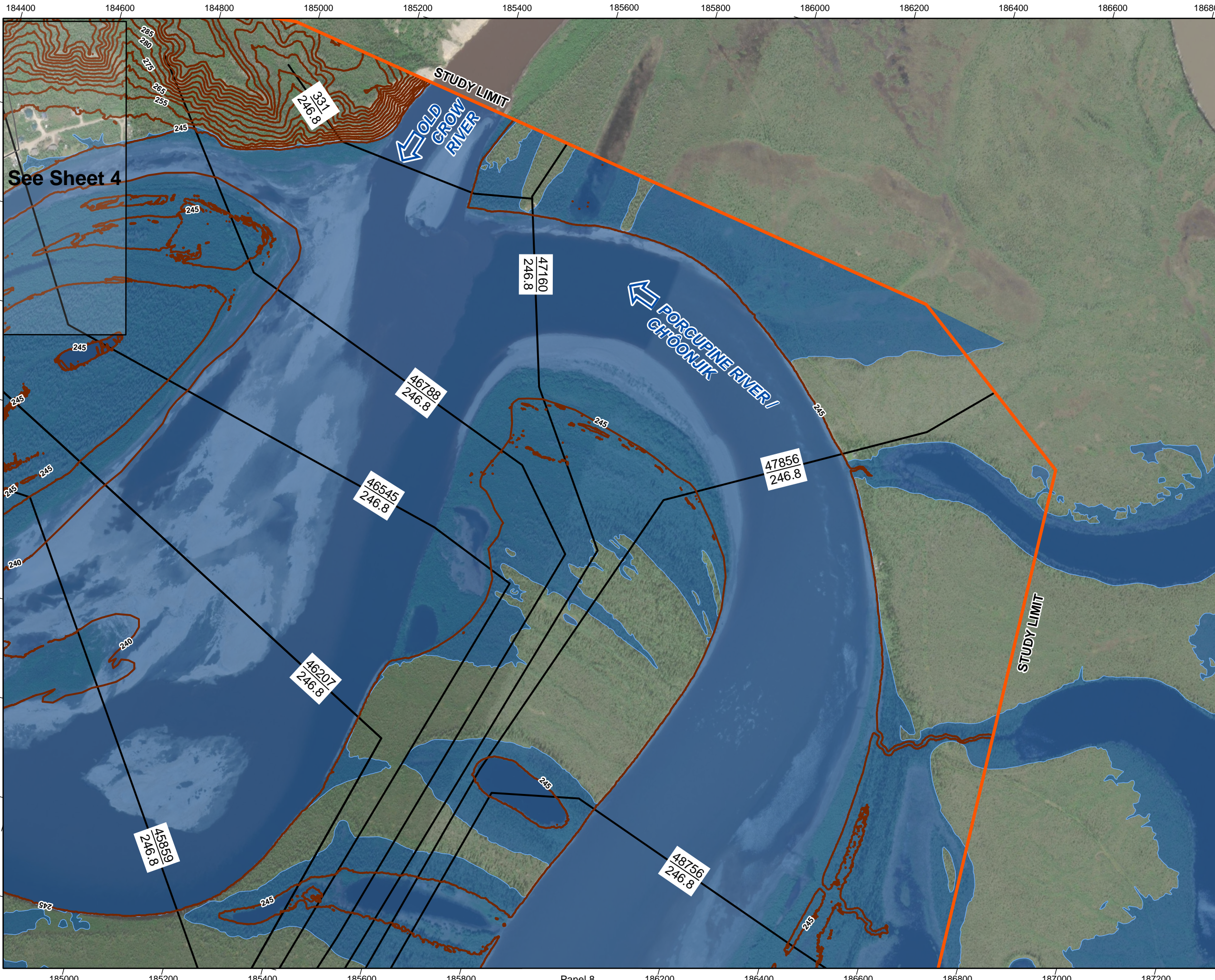
DATA SOURCES: REFER TO NOTES ON INDEX MAP



Coordinate System: NAD 1983 CSRS YUKON ALBERS
Units: METRES; Vertical Datum: CGVD2013 (CGG2013a)

Job: 1008777 | Date: 28-JAN-2025

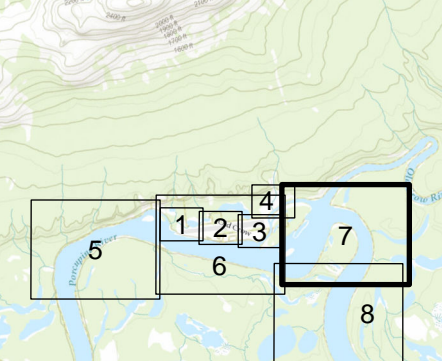
**OLD CROW FLOOD MAPPING
INUNDATION EXTENT
5.0% ICE JAM ANNUAL
EXCEEDANCE PROBABILITY**



See Sheet 4

Panel 6

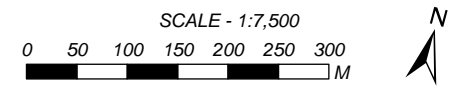
Panel 8



- ROAD
- STUDY LIMIT
- MAJOR CONTOUR AT 5M INTERVAL
Labelled with elevation in metres
- MODELLED CROSS-SECTION
- $\frac{40757}{246.43}$ STATIONING (*Labelled in metres*)
- $\frac{40757}{246.43}$ WATER SURFACE ELEVATION (*Labelled in metres*)
- INUNDATION EXTENT
- ← FLOW DIRECTION

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DATA SOURCES: REFER TO NOTES ON INDEX MAP

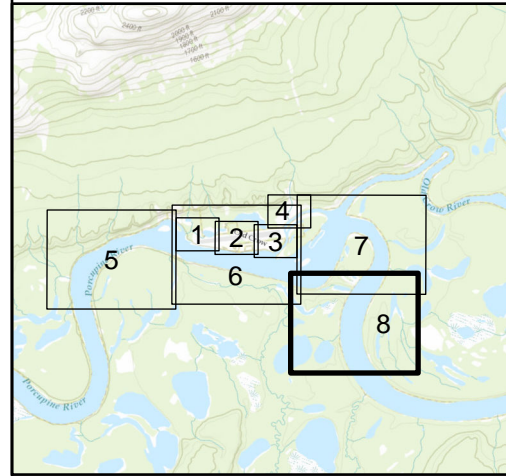
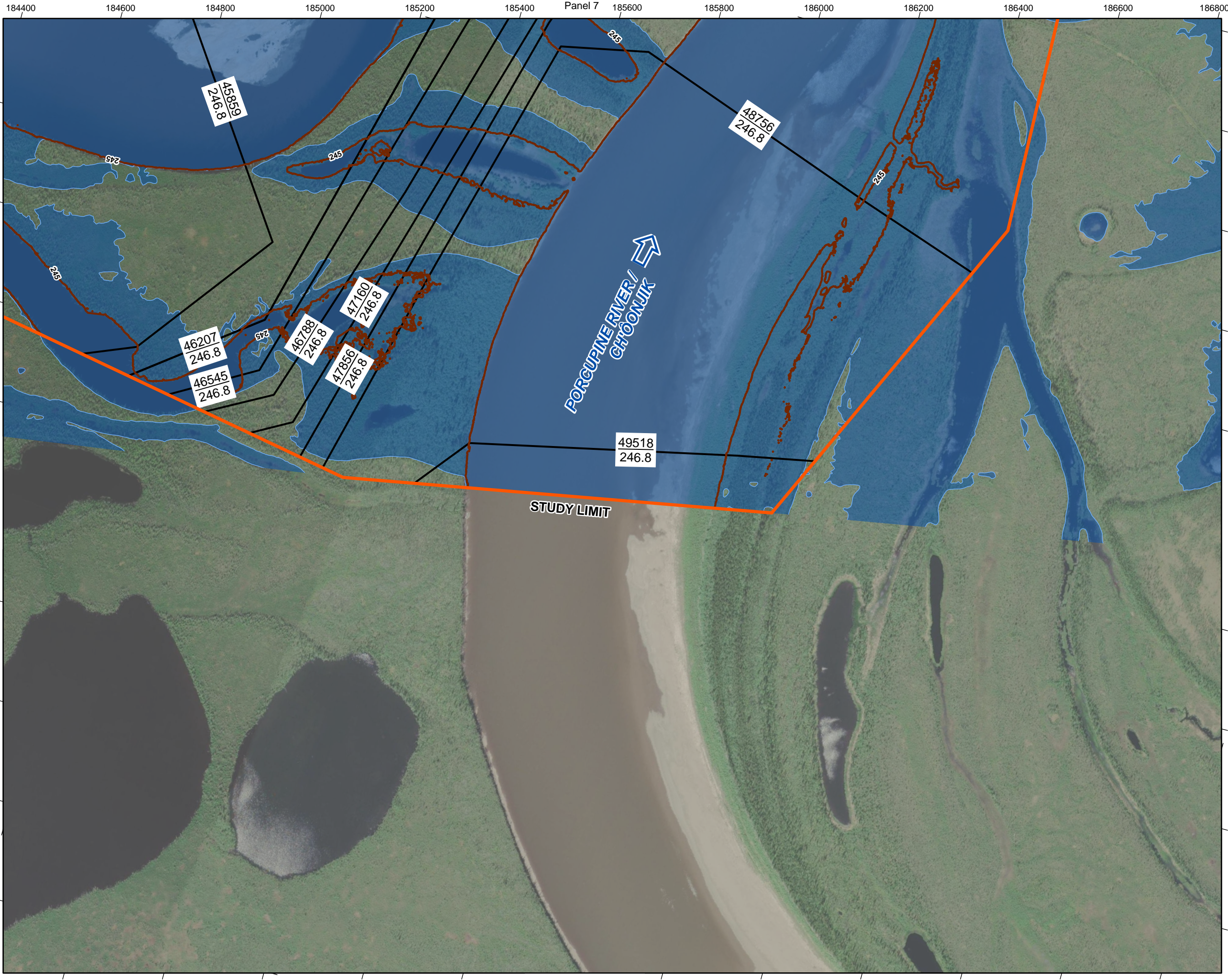


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Units: METRES; Vertical Datum: CGVD2013 (CGG2013a)

Job: 1008777 Date: 28-JAN-2025

**OLD CROW FLOOD MAPPING
INUNDATION EXTENT
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EXCEEDANCE PROBABILITY**

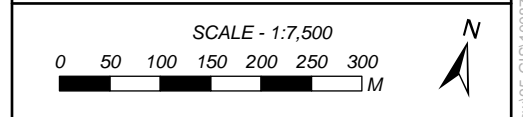
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- ROAD
- STUDY LIMIT
- MAJOR CONTOUR AT 5M INTERVAL
Labelled with elevation in metres
- MODELLED CROSS-SECTION
- 40757 / 246.43 STATIONING (*Labelled in metres*)
- 246.43 WATER SURFACE ELEVATION (*Labelled in metres*)
- INUNDATION EXTENT
- FLOW DIRECTION

DRAFT

DATA SOURCES: REFER TO NOTES ON INDEX MAP



Coordinate System: NAD 1983 CSRS YUKON ALBERS
Units: METRES; Vertical Datum: CGVD2013 (CGG2013a)

Job: 1008777 Date: 28-JAN-2025

**OLD CROW FLOOD MAPPING
INUNDATION EXTENT
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