

Figure No. **RR-1**

Title **Ross River Flood Mapping Study**

**Sheet Index**

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Client/Project  
 Government of Yukon  
 Department of Environment  
 Water Science and Stewardship

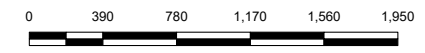
Project: 123223019

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Project Location Ross River, Yukon Prepared by MANDERSON on 3/4/2026

Legend

- LiDAR Extent
- 1:5000 Scale Index Sheets (1-14)
- 1:2500 Scale Index Sheets (15-19)



**Notes**

1. Coordinate System: NAD 1983 UTM Zone 10N Vertical Datum: CGVD2013, Geoid: CGG2013a
2. Data Sources: GeoYukon, Canada Lands Survey (CLS) CCM 982, Canvec.
3. Flood hazard extents shown on these maps are based on LiDAR collected in July, 2019 and topographical and bathymetric data that was collected in June and September 2024.
4. The content of these Draft Maps is based on the methods, assumptions, limitations, and analysis documented in the Ross River Flood Mapping Study (Stantec 2025) produced for Yukon Government. Composite Hazard Maps are based on the assumptions and analysis presented in Stantec 2025 which were based on the available data which is current to the time the maps were produced. Such data contains inherent limitations given that the climatic conditions and geomorphic conditions are constantly evolving and cannot be predicted with certainty.



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