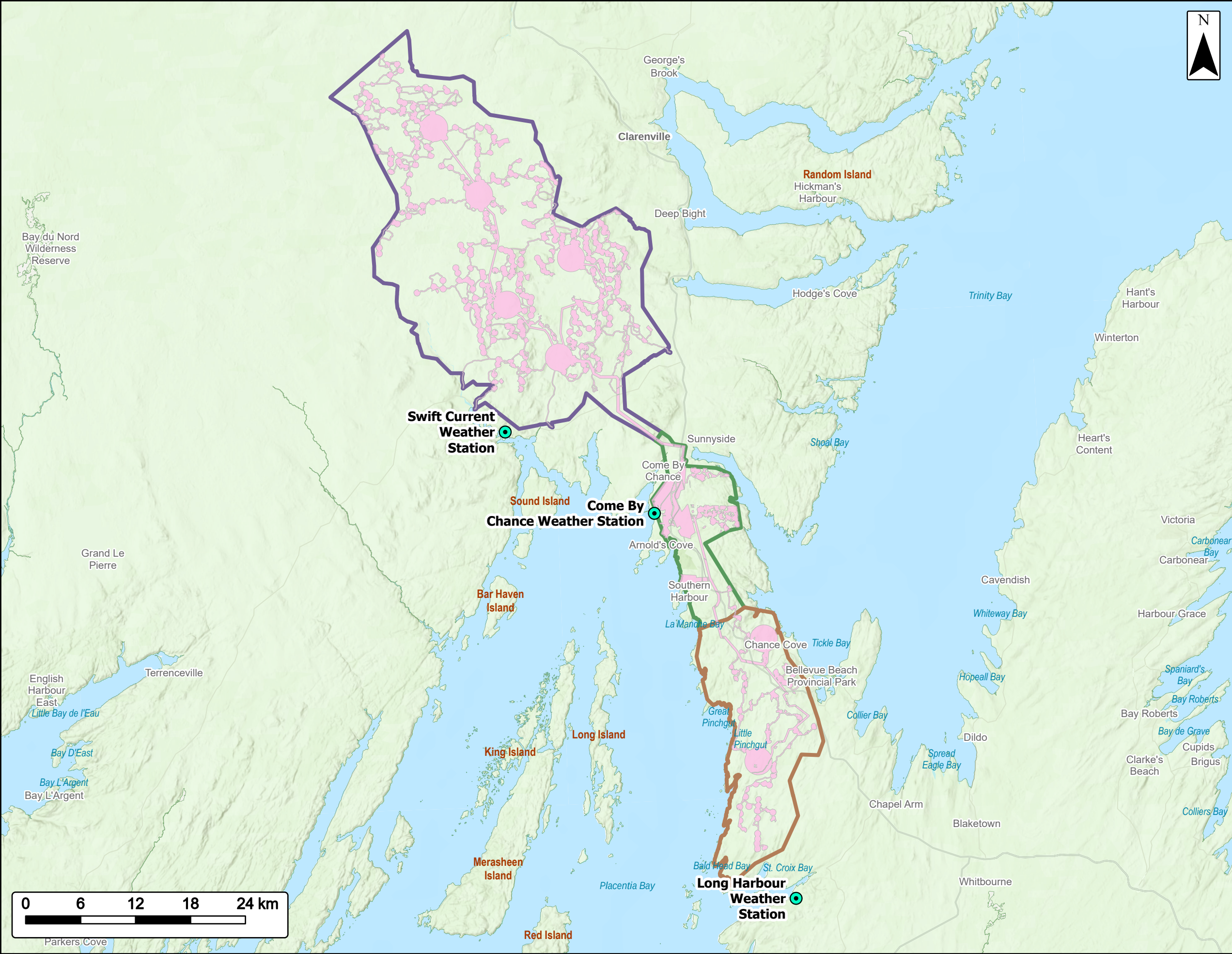




Weather Stations



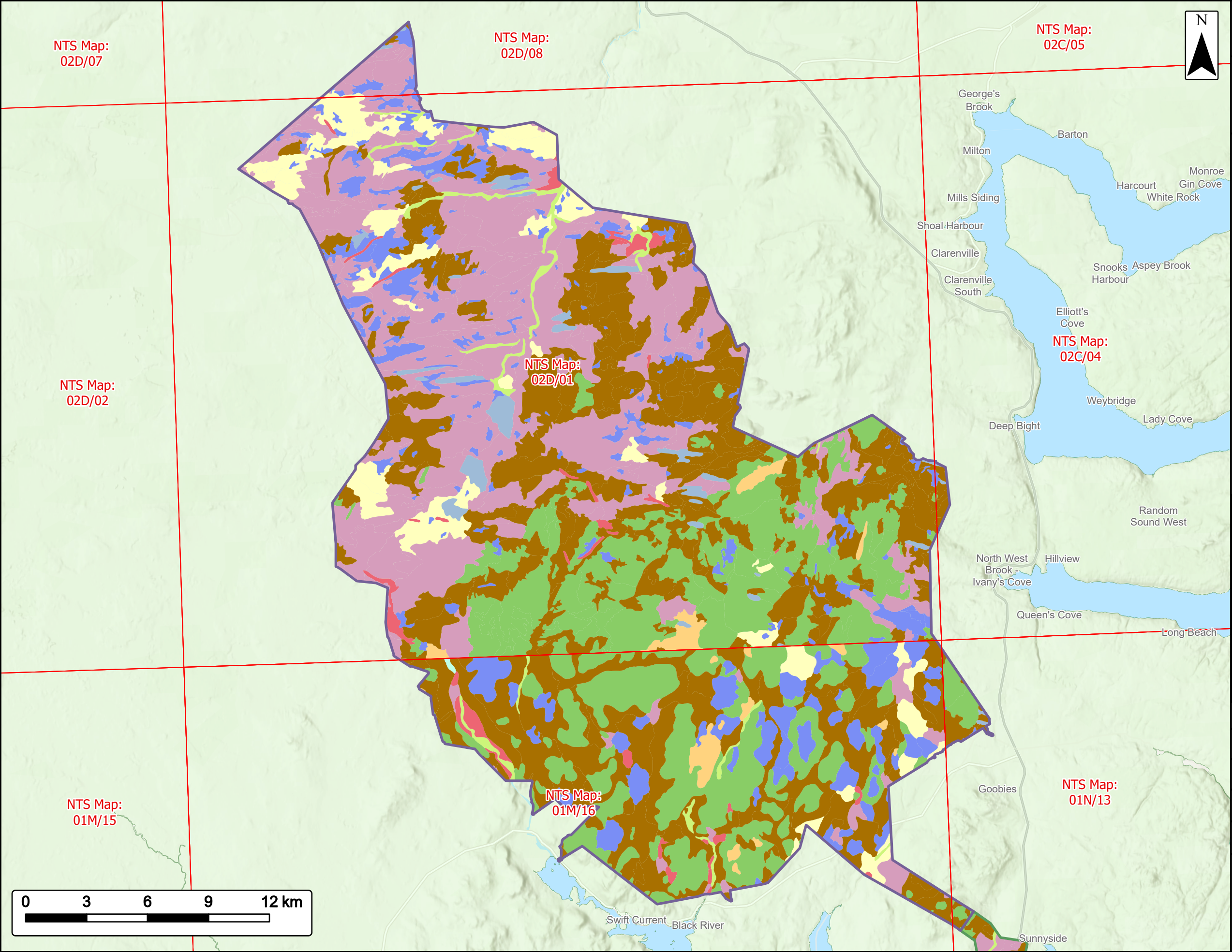
- Weather Station 
- TQK - North 
- TQK - Central 
- TQK - South 
- Project Area 



Coordinate System: NAD 1983 UTM Zone 21N Sources: ESRI Basemaps, HERE, Garmin, USGS, NRCan, Nfld Gov. Depts

Date:	July 2025	Project #:	25-11264
Scale:	1:400,000	Drawing #:	5
Drawn By:	K. Wallace		
Checked By:	C. Wentzell		



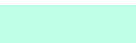


Surficial Geology

TQK - North Study Area



Toqlukuti'k Project
Powered by
Copenhagen Infrastructure Partners
and ABO Energy

TQK - Central	
TQK - North	
Colluvium	
Fluvial	
Glaciofluvial	
Hummocky Till	
Lineated Till	
Marine	
Organics	
Rock	
Rock Concealed	
Thick Till	
Till Veneer	



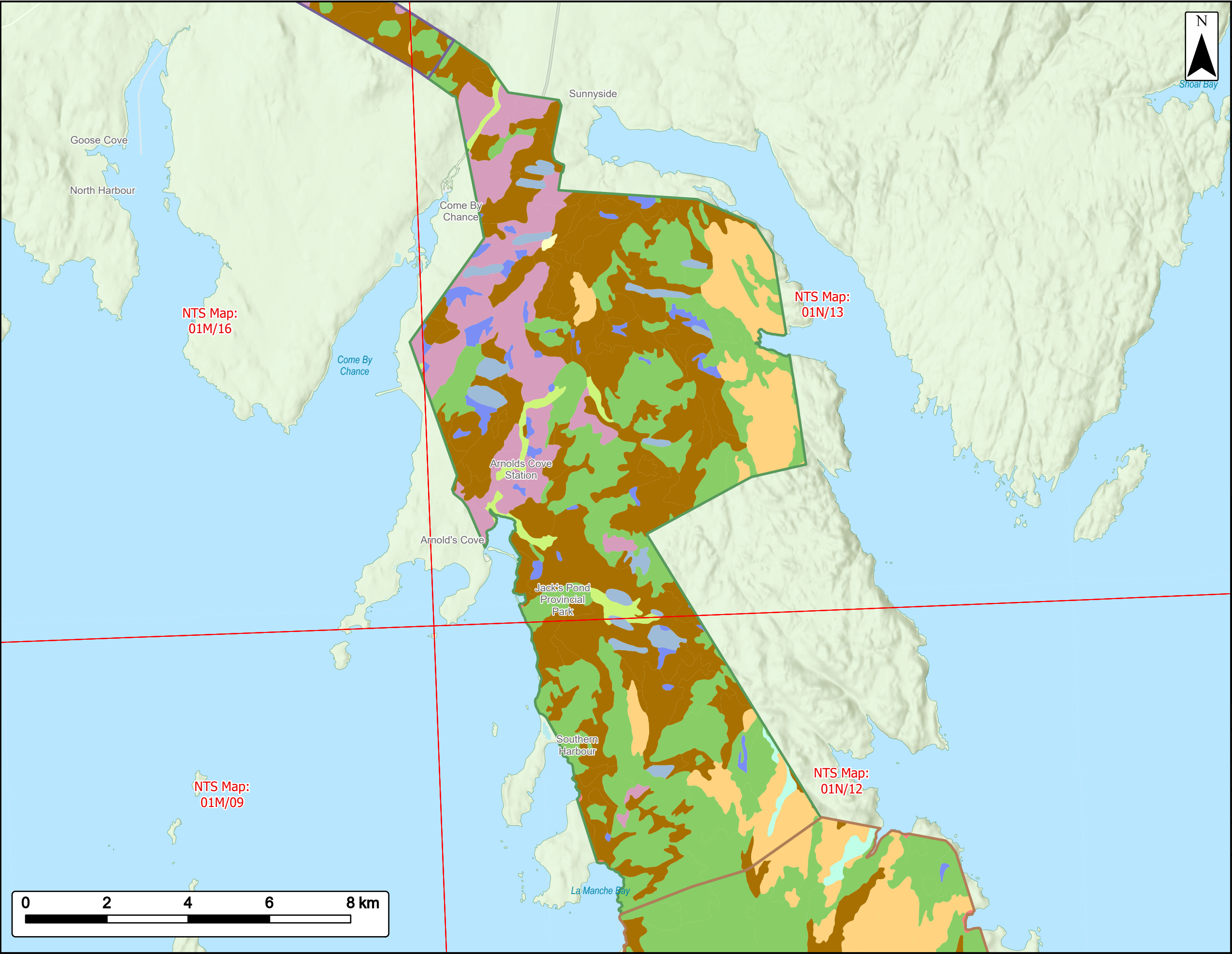
Coordinate System: NAD 1983 UTM Zone 21N

Sources: ESRI Basemaps, GeoNOVA, NSTD, HERE, Garmin, USGS, NRCan, NFLD Gov. Depts

Date:	July 2025	Project #:	25-11264
Scale:	1:180,000	Drawing #:	6
Drawn By:	B. Spencer		
Checked By:	C. Dyke		



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CONSULTING



Surficial Geology

TQK - Central Study Area



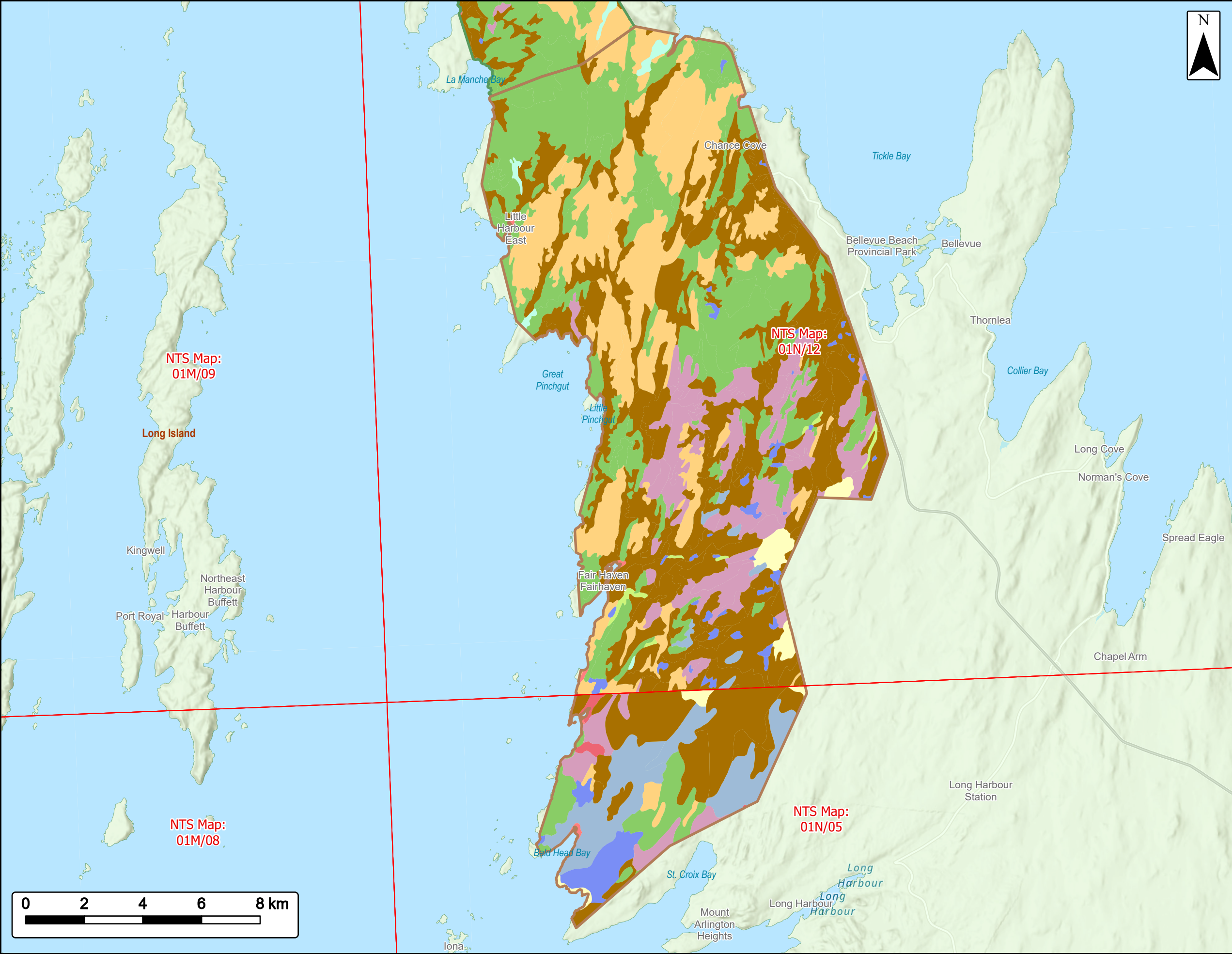
TQK - Central	
TQK - North	
TQK - South	
Colluvium	
Fluvial	
Hummocky Till	
Lineated Till	
Marine	
Organics	
Rock	
Rock Concealed	
Thick Till	
Till Veneer	



Coordinate System: NAD 1983 UTM Zone 21N Sources: ESRI Basemaps, GeoNOVA, NSTD, HERE, Garmin, USGS, NRCan, NFLD Gov. Depts

Date: July 2025	Project #: 25-11264
Scale: 1:90,000	Drawing #: 7
Drawn By: B. Spencer	
Checked By: C. Dyke	





Surficial Geology

TQK - South Study Area



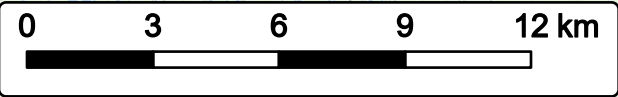
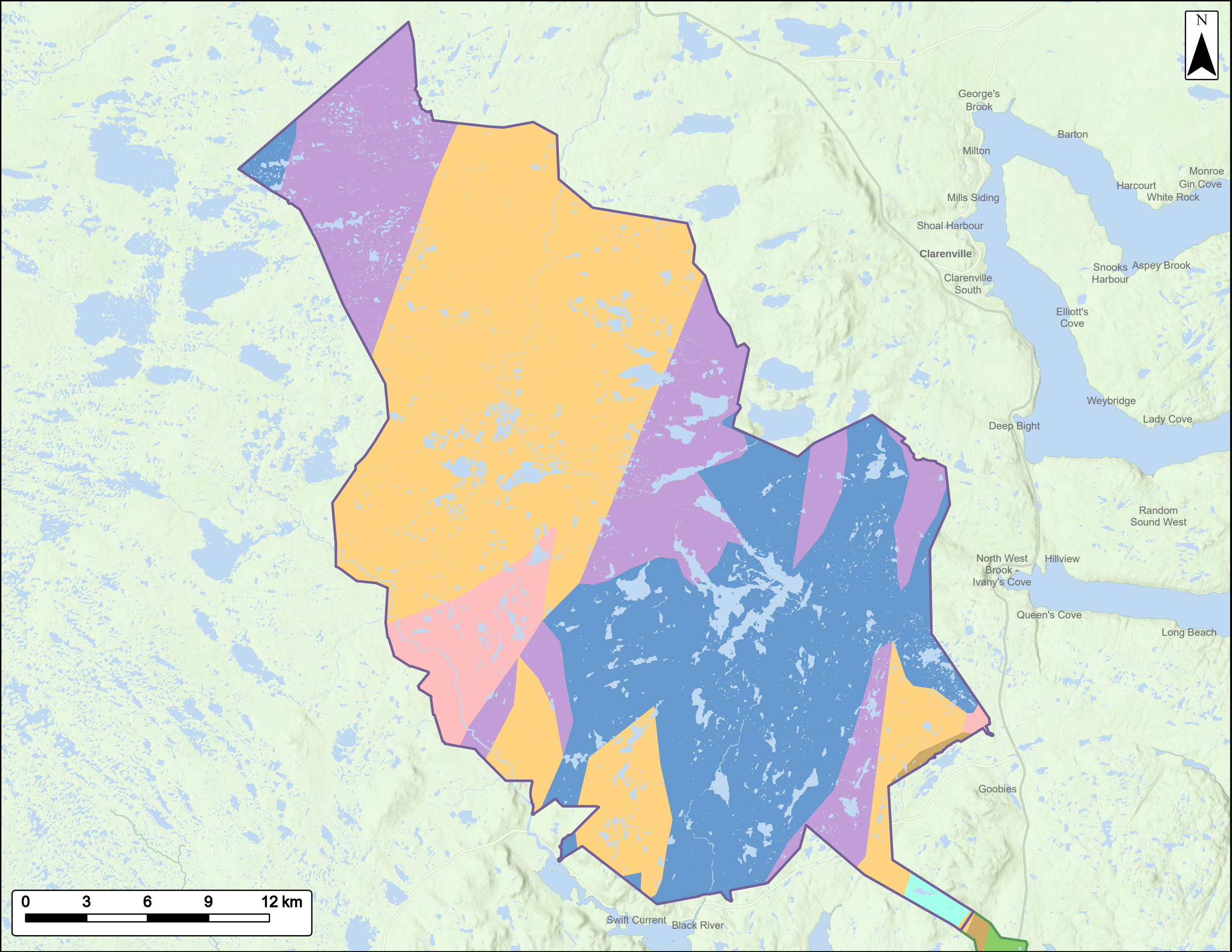
TQK - Central	
TQK - South	
Colluvium	
Fluvial	
Glaciofluvial	
Hummocky Till	
Lineated Till	
Marine	
Organics	
Rock	
Rock Concealed	
Thick Till	
Till Veneer	



Coordinate System: NAD 1983 UTM Zone 21N Sources: ESRI Basemaps, GeoNOVA, NSTD, HERE, Garmin, USGS, NRCan, NFLD Gov. Depts

Date: July 2025	Project #: 25-11264
Scale: 1:125,000	Drawing #: 8
Drawn By: B. Spencer	
Checked By: C. Dyke	





Bedrock Geology

TQK - North Study Area

Powered by
Copenhagen Infrastructure Partners
and ABO Energy

TQK - Central

TQK - North

Waterbody

Bedrock Geology

Granitoid Suites

Mafic and Felsic Volcanic Rocks

Mafic Intrusions

Marine Siliciclastic Sediments

Siliciclastic Sediments

Subaerial Mafic and Felsic Volcanics

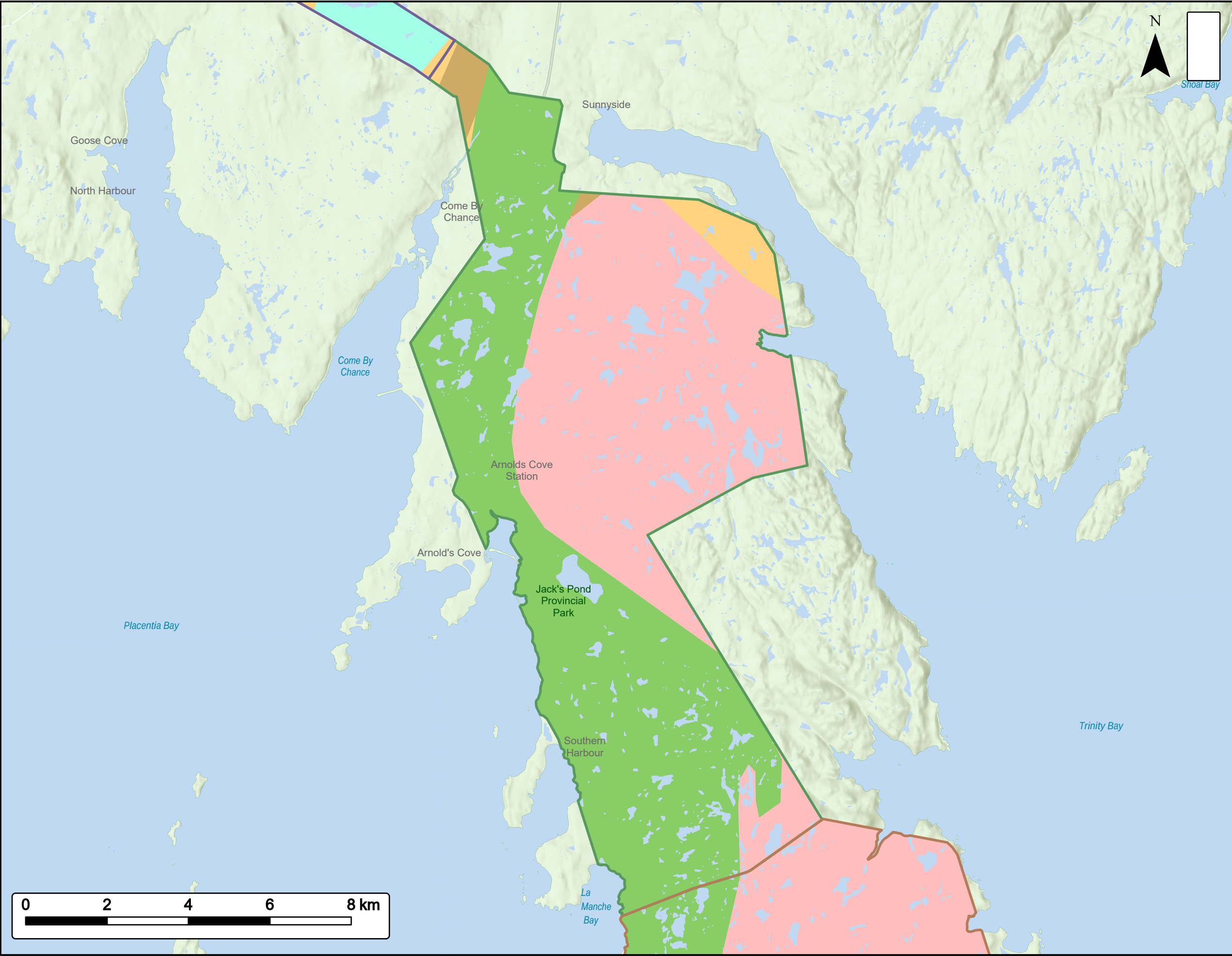
Turbidites

0 50 100 200 km

Coordinate System: NAD 1983 UTM Zone 21N

Sources: ESRI Basemaps, GeoNOVA, NSTD, HERE, Garmin, USGS, NRCan, NFLD Gov. Depts

Date:	July 2025	Project #:	25-11264
Scale:	1:180,000	Drawing #:	9
Drawn By:	B. Spencer		
Checked By:	C. Dyke		



Bedrock Geology

TQK - Central Study Area



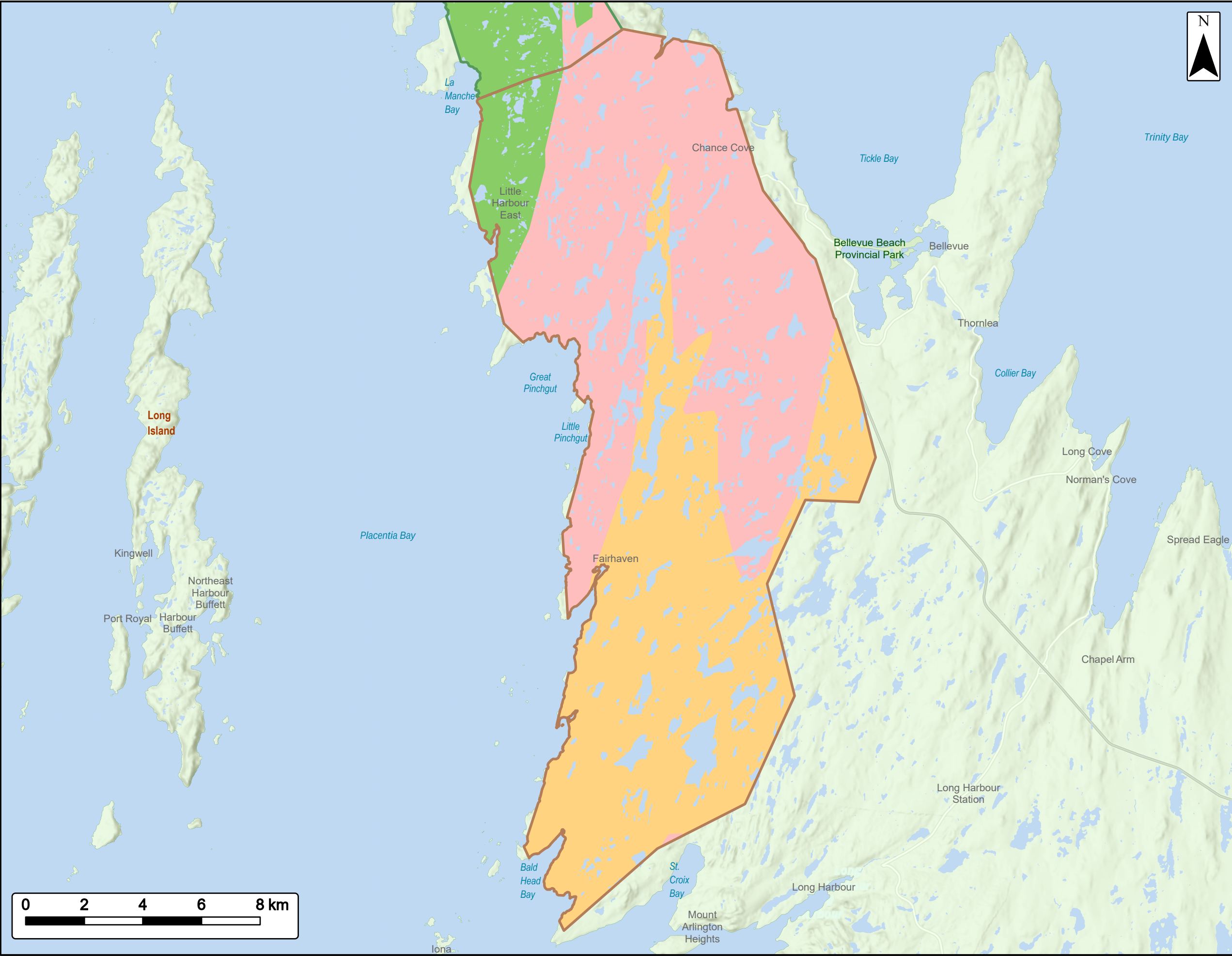
- TQK - Central
- TQK - North
- TQK - South
- Waterbody
- Bedrock Geology
 - Mafic Intrusions
 - Marine Siliciclastic Sediments
 - Siliciclastic Sediments
 - Subaerial Mafic and Felsic Volcanics
 - Turbidites



Coordinate System: NAD 1983 UTM Zone 21N Sources: ESRI Basemaps, GeoNOVA, NSTD, HERE, Garmin, USGS, NRCan, NFLD Gov. Depts

Date:	July 2025	Project #:	25-11264
Scale:	1:90,000	Drawing #: 10	
Drawn By:	B. Spencer		
Checked By:	C. Dyke		





Bedrock Geology

TQK - South Study Area



- TQK - Central
- TQK - South
- Waterbody
- Bedrock Geology
 - Siliciclastic Sediments
 - Subaerial Mafic and Felsic Volcanics
 - Turbidites



Coordinate System: NAD 1983 UTM Zone 21N Sources: ESRI Basemaps, GeoNOVA, NSTD, HERE, Garmin, USGS, NRCan, NFLD Gov. Depts

Date:	July 2025	Project #:	25-11264
Scale:	1:125,000	Drawing #:	11
Drawn By:	B. Spencer		
Checked By:	C. Dyke		

