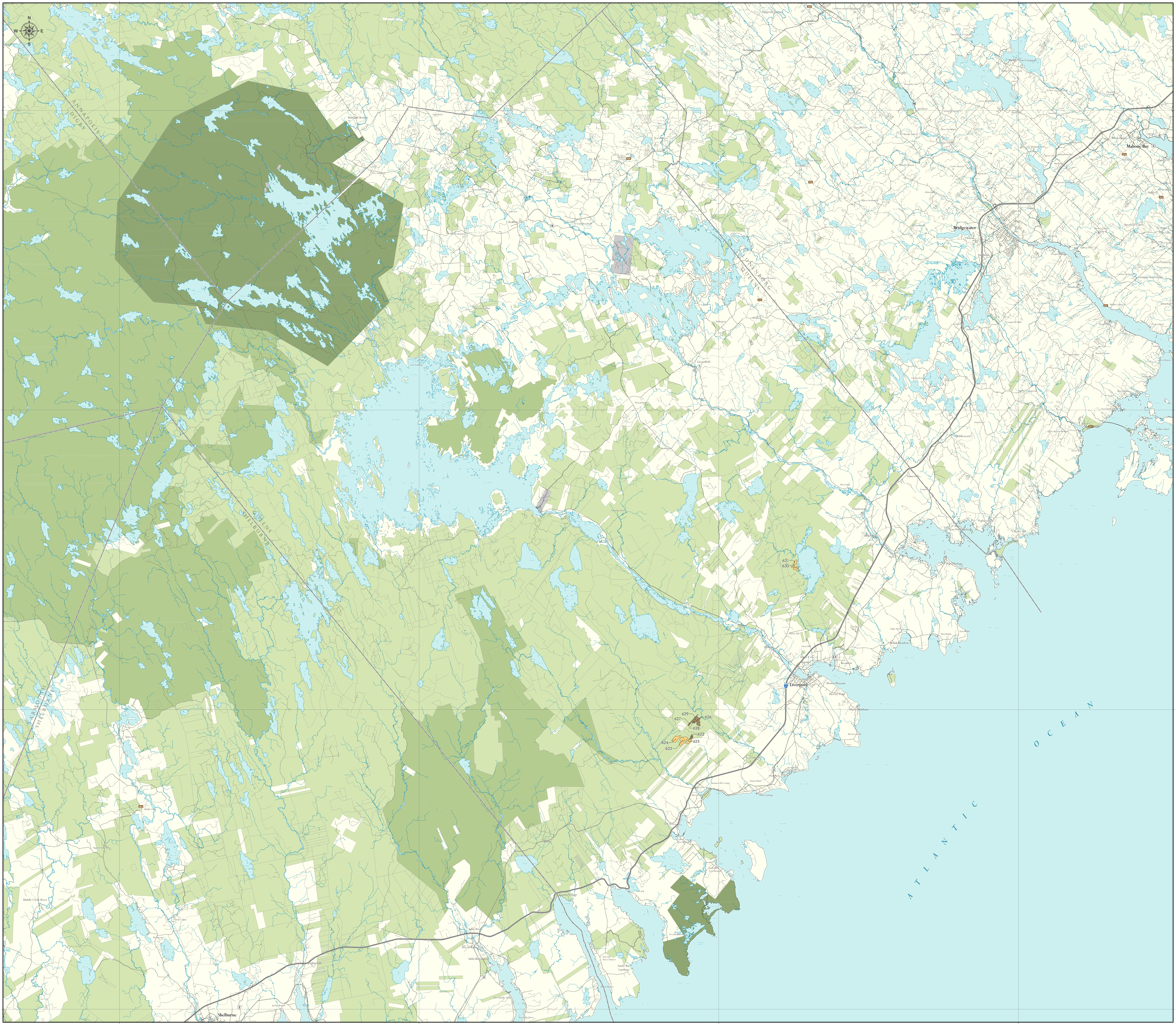
305000
330000
355000
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4925000
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N
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ANNAPOLIS
DIGBY
QUEENS
SHELBURNE
LUNENBURG
QUEENS
YARMOUTH
SHELBURNE
Maitland Bridge
Northfield
Kempt
Mount Merritt
New Grafton
Caledonia
West Caledonia
Low Landing
Hibernia
Greenfield
Pleasantfield
Middlefield
Indian Gardens
Simpsons Corner
Hemford
Bridgewater
Mahone Bay
Danesville
Charleston
Mill Village
East Port Medway
Port Medway
Voglers Cove
Cherry Hill
Milton
Liverpool
Brooklyn
Mount Pleasant
Mersey Point
Moose Harbour
Western Head
White Point
Hunts Point
Summerville Centre
River Head
Port Mouton
South West Port Mouton
Port Joli
Granite Village
St Catherines River
Sandy Bay Landings
Sable River
Jordan Falls
Shelburne
Middle Clyde River
Upper Ohio
Middle Ohio
Lower Ohio
622
623
624
625
626
627
628
629
630
631
ATLANTIC
OCEAN

Map Showing

Crown Land Fibre Allocations

QUEENS COUNTY
Province of Nova Scotia

LEGEND

Crown Lands

- 🟩 Nova Scotia Crown Lands
- 🟩 Lands of NSE (Wilderness Area \ Nature Reserve)
- 🟩 Federal Lands
- ⬜ Mi'kmaw Reserve Lands

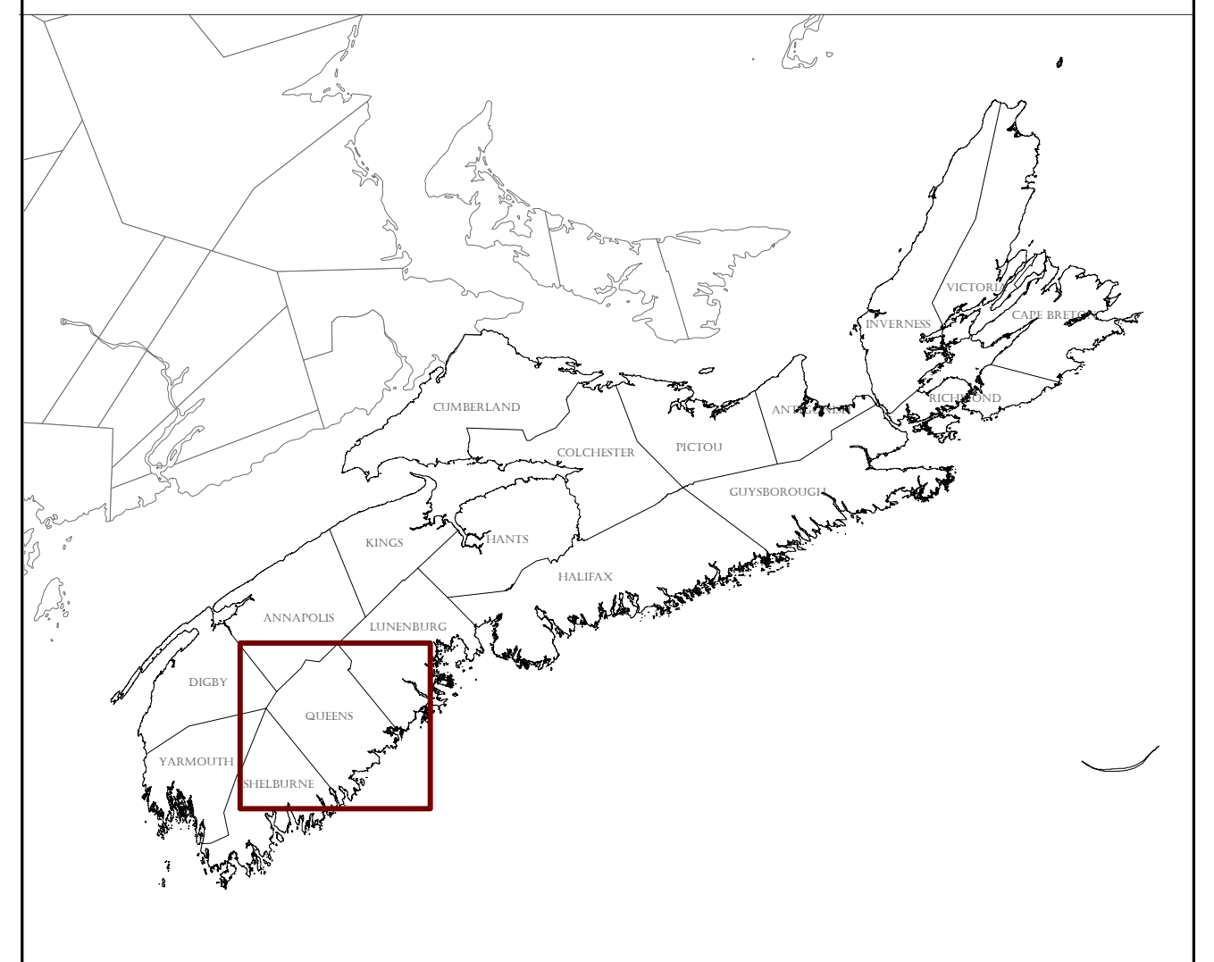
Predicted Harvest Method

- 🟧 Partial Harvest
- 🟫 Clear Cut

LOT	IDENTIFICATION	INPUT DEADLINE	LOT	IDENTIFICATION	INPUT DEADLINE	LOT	IDENTIFICATION	INPUT DEADLINE
622	QU152037	December 8, 2015						
623	QU152035	December 8, 2015						
624	QU152036	December 8, 2015						
625	QU152037	December 8, 2015						
626	QU152048	December 8, 2015						
627	QU152048	December 8, 2015						
628	QU152048	December 8, 2015						
629	QU152048	December 8, 2015						
630	QU152069	December 8, 2015						
631	QU152160	December 8, 2015						

0 1.5 3 6 9 12 km

Scale 1 : 100,000


CUMBERLAND
COLCHESTER
PICTOU
ANTIGONISH
GUYSBOROUGH
INVERNESS
VICTORIA
CAPE BRETON
RICHMOND
KINGS
HANTS
HALIFAX
ANNAPOLIS
LUNENBURG
DIGBY
QUEENS
YARMOUTH
SHELBURNE

Map Notes

The information on this map may have come from a variety of government and non-government sources and is subject to change without notice. The Nova Scotia Department of Natural Resources accepts no liability for any errors, deficiencies, or faults on this map.

The boundaries shown on this plan are a graphic representation only, and do not necessarily represent the true shape or position of lot boundaries. The true location of all boundaries shown are subject to a field survey.

This plan was prepared from information on file at the Department of Natural Resources Office, Halifax, Nova Scotia.

Universal Transverse Mercator (UTM) Projection, Zone 20, Central Meridian 63°00' West.

North American Datum (NAD) 1983.

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NOVA SCOTIA
Natural Resources

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