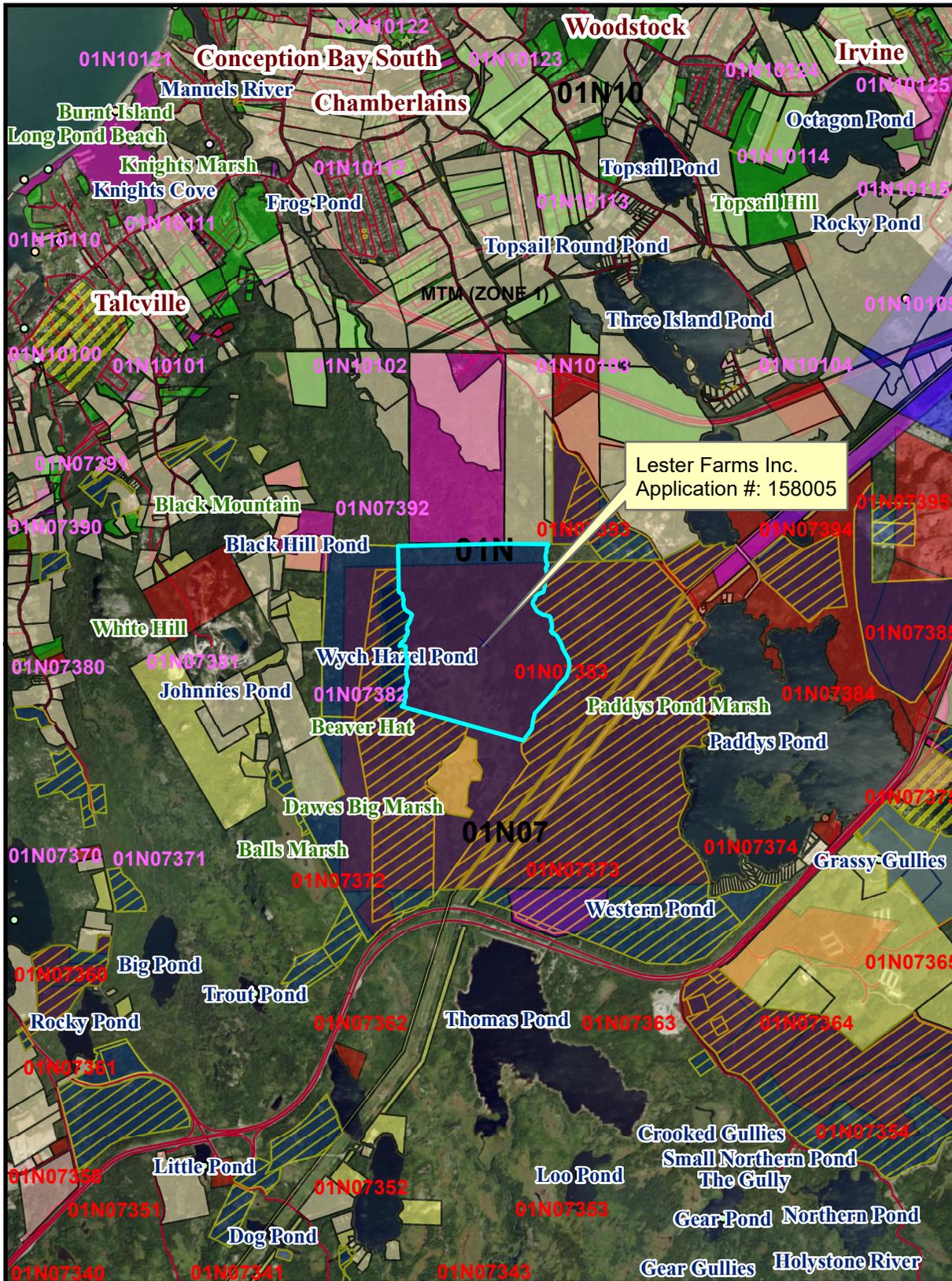


Department of Fisheries, Forestry and Agriculture Crown Lands Division



NOTE TO USERS

The information on this map was compiled from land surveys registered in the Crown Lands Registry.

Since the Registry does not contain information within the Province, the information depicted cannot be considered complete.

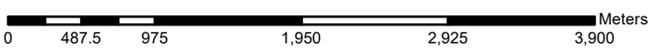
The boundary lines shown are intended to be used as an index to land titles issued by the Crown. The accuracy of the plot is not sufficient for measurement purposes and does not guarantee title.

Users finding any errors or omissions on this map sheet are asked to contact the Crown Lands Inquiries Line by telephone at 1-833-891-3249 or by email at CrownLandsInfo@gov.nl.ca.

Some titles may not be plotted due to Crown Lands volumes missing from the Crown Lands registry or not plotted due to insufficient survey information.

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For inquiries please contact the Crown Lands Inquiries Line by telephone at 1-833-891-3249 or by email at CrownLandsInfo@gov.nl.ca. Or visit the nearest Regional Lands Office; http://www.flr.gov.nl.ca/departement/contact_lands.html

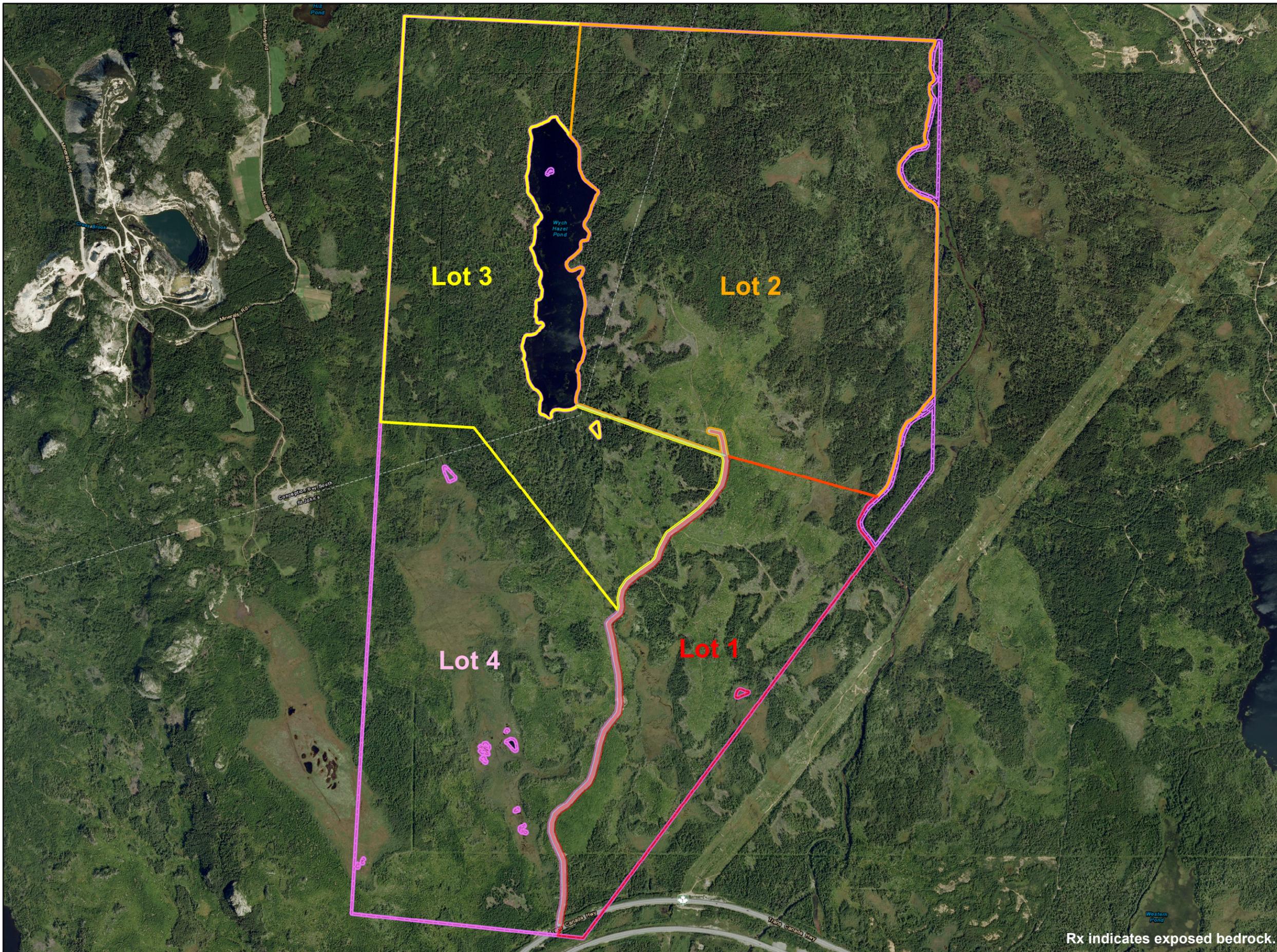


Scale 1:50,000
Compiled on May 18, 2021

MUN Woodlot-Witch Hazel Pond Overview of Lots

Soil Classification & Interpretation: Rick St. Croix & Shawn Howlett, Soil Specialists
 Digital Cartography: S.Howlett, Soil Specialist

NTS Reference 01N/07

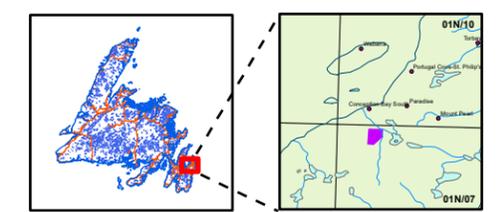


Legend

- Lot 1
- Lot 2
- Lot 3
- Lot 4
- Munn Woodlot - AOI #2
- Buffer Line 10m
- Road Buffer 10m
- Woodlot Access Road

* Soil Polygon color based on dominant classification
Conversion Factor: 1 ha = 2.47 ac

Department of Fisheries and Land Resources
 Agriculture and Lands Branch
 Agricultural Land Section
 March 6, 2020



The base mapping is compiled from the 1:12,500 scale land cover database managed by the Forestry Branch, Department of Natural Resources. The soil mapping is interpreted from 1:12,500 scale aerial photographs. Slight discrepancies may occur due to scale differences.

Disclaimer: The suitability ratings are based on soil and landscape characteristics. The number of hectares identified in any polygon could be reduced due to water buffers and steep slopes due to complex topography. The number of hectares identified do not consider the following: potential for and the kinds of roads; distance to markets; location, size of farms; land tenure; cultural patterns; skills or resources of individual operators; high heavy metal content in the soil; and hazard to crop damage by storms or other extremes in weather.

Soils occur in intricate patterns therefore their properties and distribution must be generalized in order to map them. Each soil code in a map label represents a set of detailed physical and chemical parameters that describe a range of characteristics for that soil. For mapping purposes, each soil polygon can be labeled as a single soil (>80% comprised of the dominant soil) or a complex with two soils (Dominant > 50% and Significant < 50%). It is an acceptable mapping procedure to make allowance for up to 20% of an inclusion. This is a soil or soils that make up a minor component of a soil polygon and do not occur in a large enough percentage to map. Soils map to be updated as more information becomes available.

Rx indicates exposed bedrock.

1:13,000

