



500 250 0 250 500 Metres
1:12,500

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|--|-----------------------|--|---------------------------|--|--------------------------|
| | Young Hardwood | | Lighthouse | | Structure, Wall, Dam |
| | Immature Hardwood | | Tower | | Cliff |
| | Mature Hardwood | | Windmill | | River, Stream, Coastline |
| | Overmature Hardwood | | Church | | Municipal Boundary |
| | Uneven Hardwood | | School | | Power Transmission Line |
| | Mature Mixed | | | | Unpaved Airstrip |
| | Immature Mixed | | Highway | | Building |
| | Pole Mixed | | Arterial Highway | | Pit |
| | Mature Mixed | | Collector | | Sewage Treatment |
| | Uneven Mixed | | Ramp | | Dump |
| | Regeneration Softwood | | Local | | Waterbody |
| | Young Softwood | | Seasonal Dry Weather Road | | Swamp |
| | Immature Softwood | | Trail | | |
| | Pole Softwood | | Abandoned Railroad | | |
| | Mature Softwood | | | | |
| | Overmature Softwood | | | | |
| | Uneven Softwood | | | | |

Forestry Data courtesy of Nova Scotia Department of Natural Resources Database.
DNR Libraries from Annapolis and Digby Counties.
<http://www.gov.ns.ca/natr/forestry/GIS/landcap.htm>
<http://www.gov.ns.ca/natr/forestry/GIS/download.htm>

This map is produced as a portion of the requirements of the GIS Technician Program and the Cartography: Digital Mapping Technology Program at the Centre of Geographic Sciences, NSCC, Lawrencetown, Nova Scotia. The product is unedited, unverified and intended for educational purposes only. (c) 2008 COGS
Produced by: Lucy Hughes
Date: December 3rd, 2008

Forest Type and Maturity Class

1000 500 0 1000 2000 3000 Metres
1:30,000

Base Source: Nova Scotia Topographic Database (NSTDB)
1:10000 Nova Scotia Topographic Data Base
Complements of the Nova Scotia Geomatics Centre (NSGC)
Service Nova Scotia and Municipal Relations (SNSMR)
Map Sheets: 1044550065600, 14455006700
1044600065600, 1044600065700
<http://www.nsgc.gov.ns.ca/DataLocatorV3.1>
Projection: Universal Transverse Mercator, Zone 20 North
Datum: North American Datum 1983 (NAD83)
Correction: Canadian Spatial Reference System 1998 (CSRS98)

Magnetic North September 2008
Latitude: 44° 36' N, Longitude: 65° 42' W
Calculated magnetic declination: 17° 55' W

Map Location

