# **Eigg Mountain - James River Wilderness Area**



## County

Antigonish, Pictou

#### Size

2450 ha

#### Classification

Wliderness Area

### Status

Expansion

## **Conditions Apply?**

Yes.

# **Overview**

Hardwood dominated forest patches adjacent to Eigg Mountain I James River Wilderness Area

# **Ecological Values**

Mature to old sugar maple and yellow birch forest; some old conifer forest.

Habitat for provincially endangered mainland moose

Habitat for northern goshawk and spawning Atlantic Salmon

Connects separate parts of the existing Eigg Mountain -James River Wilderness Area and creates a larger protected forest area

## **Outdoor Recreation Values**

Very scenic area, including viewscapes overlooking Northumberland Strait and Cobequid Mountains

Opportunities for hiking, snowshoeing and backcountry skiing

Mountain biking on adjacent road system; some use could be authorized in wilderness area

Hunting and trapping, some fishing

# **Forest Values**

Primarily a mix of mature hardwood, softwood and mixedwood forest

Some younger stands in areas harvested in the last few decades; some forest access road

Part of area currently unavailable for forestry due to DNR old forest policy

Steep slopes limit forestry potential in portions of the area

## **Other Resource Values**

Low to medium mineral potential

Low petroleum potential

Mostly medium wind potential

# **Conditions**

Legal protection of a portion (259 ha) subject to wood supply analysis.

## **Exclusions and Vehicle Access**

Connecting roads excluded

Existing SANS agreement for route 715A to be extended

## **Additional Comments**

The expanded wilderness area would include most of the Town of Antigonish's James River drinking water supply watershed and will support the Town's efforts to protect its drinking water supply.

Includes one campsite lease

Part of the area overlaps with the Town of Antigonish's James River drinking water supply watershed

© Crown Copyright 2013, Province of Nova Scotia - 2013-10-24 11:24 AM

