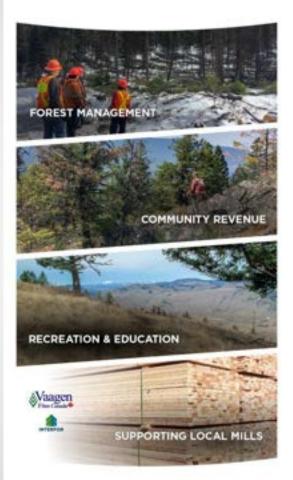








COMMUNITY FOREST



IN PARTNERSHIP WITH:

The Village of Midway and City of Greenwood





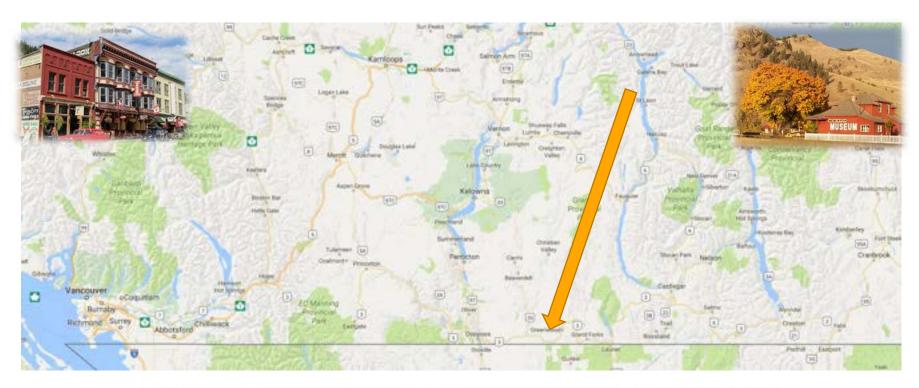
COMMUNITY FOREST



IN PARTNERSHIP WITH:

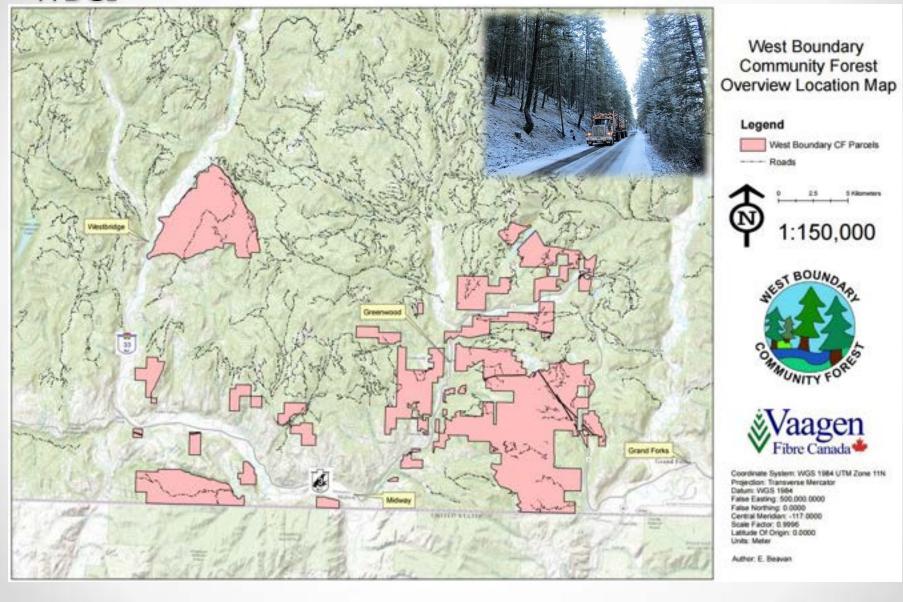
The Village of Midway and City of Greenwood

Where is Midway and Greenwood?





WBCF





Getting into the Schools



Career Days
Career Opportunities
in Forestry,
sawmilling, and
logging.

Forestry "Show and Tell" Days



Learning About Sawmilling at Vaagen











Tree Planting













Educating our Communities











Forestry Days, Community Fairs & Tradeshows



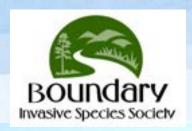
























ROCK CREEK FALL FAIR SATURDAY & SUNDAY SEPTEMBER 14th & 15th 2019

PROUD TO BE COUNTRY



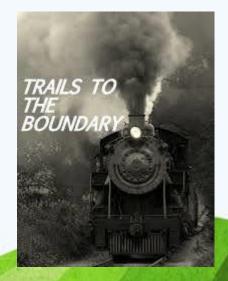








Ministry of Transportation and Infrastructure

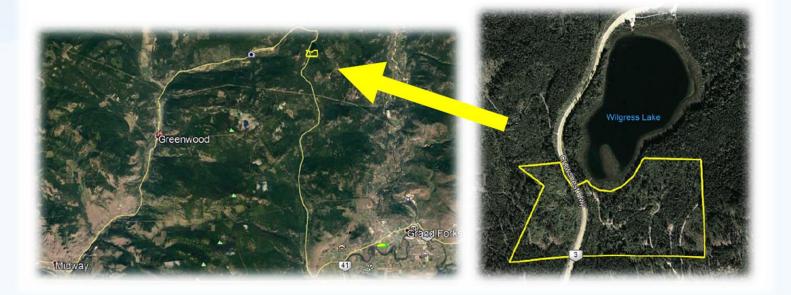




LOCATION

Our 60-acre property is located on the south shores of Wilgress Lake (an 11-minute drive from Greenwood and 22 minutes from Midway). It can be accessed by car or school bus using BC Mines rd.





- Accessible via school bus.
- Close to communities.
- Forested land and aquatic ecosystems.
- Surrounded by Crown Land.













Connecting with Teachers and Classrooms





Host outdoor planning days with teachers (PD Day activity)

Teachers connect with our co-ordinator who books the date, arranges the day's agenda, organizes number of kids and arrival times....

Collaborate with Osoyoos Indian Band and Metis individuals, outdoor ed teachers, local BCTS foresters, and WBCF board members.









FOREST & AQUATIC ECOLOGY

- Examine the components of forest ecosystems and investigate the interactions found within our Boundary forest environment
- Examine the mechanisms and attributes of a riparian ecosystem and how forestry works with our water systems focusing on Wilgress Lake
- Discover how the terrestrial and aquatic ecosystems interact with each other
- Assess the impact of environmental components and changes on a forest ecosystem
- Analyze the structure and growth of trees as well as the medium (soil) that supports them

FOREST WOODLAND OPERATIONS

- Examine the use of various mapping methods in forestry operations
- Apply measurement practices to collect data related to forests including the skills of timber cruising, cut block layout, and collection of field data – skills required to be a professional forester.
- Assess the post-harvest practices of a managed forest including spacing, pruning and planting.

FORESTRY PRODUCTS

- Examine the economic benefits derived from forest products (including non-timber products) and investigate how a variety of forest products are made and the milling process
- Investigate technology and research related to forest products development.

SUSTAINABLE FORESTRY OPPORTUNITIES AND CHALLENGES

- · Investigate career information and job opportunities in the forestry sector
- Analyze current local and regional issues in forest management
- Analyze safety practices related to the forest industry
- . Outline the challenges impacting the health and sustainability of forest resources in the Boundary

FOREST RESOURCES, FIRST NATIONS AND RURAL COMMUNITIES

- Learn about current forest management practices and innovative approaches used in the field
- Understand the importance of forest resources to our First Nations and local communities
- Learn about the distribution of different types of forests found in Boundary region
- Enjoy outdoor education activities forests and lake including hiking, biking, canoeing, paddle boarding, disc golf, beach volleyball, leadership games, and other field activities



















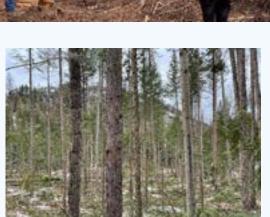




Fuel Mitigation on Surrounding Crown Land







Forestry Licence to Cut Permit

Protected our investment

Ensured the surrounding forest stands were treated with the same vision as the Community Forest

Skid trails provide access into the stand so kids can see the work



WILGRESS LAKE WILDFIRE RISK REDUCTION

Primary Objectives:

- · Decrease surface, ladder, and crown fuels;
- · Improve for resistance of stand;
- Improve operability and safety for far suppression crows

Storingies:

- Seed tree and single tree selection harvesting.
- · Increase canopy base bright, understory slashing
- · Utilize non-merchantable fiber











Thank You

www.westboundarycommunityforest.com





