



REGIONAL DISTRICT OF CENTRAL KOOTENAY

**AREA B ADVISORY PLANNING AND HERITAGE
COMMISSION
OPEN MEETING AGENDA**

6:00PM

Tuesday, January 28, 2025

Hybrid Meeting

To promote openness, transparency and provide accessibility to the public we provide the ability to attend all RDCK meetings in-person or remote.

Join by Video:

<https://rdck-bc-ca.zoom.us/j/93985765900?pwd=IN7A3HWyJcC02laFvjFK3XGiswNrDT.1>

Join by Phone:

855 703 8985 Canada Toll-free

Meeting ID: 939 8576 5900

Passcode: 123456

In-Person Location:

Creston & District Community Complex - Ericson Room
312 19th Avenue North, Creston, BC

1. CALL TO ORDER

Director Teirney called the meeting to order at ____ p.m.

2. ELECTION OF CHAIR

CALL FOR NOMINATIONS (3 Times)

Member _____ nominated Member _____.

Member _____ nominated Member _____.

Member _____ nominated Member _____.

OPPORTUNITY FOR CANDIDATES TO ADDRESS THE COMMISSION

Two minutes per address.

VOTE BY SECRET BALLOT

Staff distributes the ballots

DECLARATION OF ELECTED OR ACCLAIMED CHAIR

Staff ratifies the appointed Member _____ as Chair of the Electoral Area D Advisory Planning and Heritage Commission for 2025.

DESTROY BALLOTS

Moved and Seconded,
And Resolved

That the ballots used in the election of the Area D Advisory Planning and Heritage Commission be destroyed.

Carried/Defeated/Referred

3. TRADITIONAL LANDS ACKNOWLEDGEMENT STATEMENT

We would like to acknowledge that this meeting is being held on the unceded traditional territory of the Ktunaxa Nation and the Yaqan Nuʔkiy People.

4. ADOPTION OF AGENDA

MOVED and seconded,
AND Resolved:

The Agenda for the January 28, 2025 Electoral Area B Advisory Planning and Heritage Commission meeting, be adopted as circulated.

Carried/Defeated

5. RECEIPT OF MINUTES

The August 27, 2024 Electoral Area B Advisory Planning and Heritage Commission minutes, have been received.

6. STAFF REPORTS

6.1 FOR INFORMATION: CROWN LAND APPLICATION INVESTIGATIVE PLAN – WIND POWER

The Electoral Area B Director requested that the Area B APHC review the Crown Land Referral Package.

7. PUBLIC TIME

The Chair will call for questions from the public at ____ p.m.

8. NEXT MEETING

The next Electoral Area B Advisory Planning and Heritage Commission Meeting is scheduled for Tuesday, February 25, 2025 at 6:00pm.

ADJOURNMENT

MOVED and seconded,
AND Resolved:

The Electoral Area B Advisory Planning and Heritage Commission meeting be adjourned at ____ p.m.

[illegible]

COMMISSIONER ABSENT

Commissioner Randy Meyer

Electoral Area B

DIRECTOR

Roger Tierney

Electoral Area B, Director

STAFF

Laura Christie

RDCK Planning Technician

Shelly Kindred

Admin

PUBLIC

Ryan Richmond

Agent for Jon Pritchard

Jon Pritchard

Applicant

1. CALL TO ORDER

Chair Brunham called the meeting to order at 7:02p.m.

2. TRADITIONAL LANDS ACKNOWLEDGEMENT STATEMENT

We would like to acknowledge that this meeting is being held on the unceded traditional territory of the Ktunaxa Nation and the Yaqan Nuʔkiy People.

3. ADOPTION OF AGENDA

MOVED and seconded,
AND Resolved:

The Agenda for the June 25th, 2024 Electoral Area B Advisory Planning and Heritage Commission meeting, be adopted as circulated.

Carried

4. RECEIPT OF MINUTES

The August 27, 2024 Electoral Area B Advisory Planning and Heritage Commission minutes, have been received.

5. STAFF REPORTS

5.1 Development Variance Permit Application (V2409B)– McElhanney c/o Ryan Richmond

The Referral Package dated June 10, 2024 from Planner Stephanie Johnson, has been received.

Both the applicant and the applicant's agent answered questions from the Commission.

There were concerns regarding the proposed lots selling in the future without proof of water supply and suggested the applicant consider the option of using the profits of selling Lot 3 (existing well) to fund drilling wells for remaining lots.

The applicant stated he would not sell a lot unless there is evidence of groundwater and communicated applying specific restrictions by virtue of a Covenant.

In order to prove that each proposed property lot contains or has access to groundwater, the Area B APHC Commission has requested that the applicant provide RDCK staff with conditional language that would be included in a restrictive covenant agreement.

Moved and seconded,
AND Resolved:

That the Area B Advisory Planning Commission **NOT SUPPORT** the Development Variance Permit Application to Ryan Richmond for the property located Highway 95, Kinggate, Electoral Area 'B' and legally described as LOT PLAN 1215 (3) NEP91140 DISTRICT LOT 10093 KOOTENAY LAND DISTRICT.

Defeated

6. PUBLIC TIME

The Chair called for questions from the public at 8:09 pm.

7. NEXT MEETING

The next Electoral Area B Advisory Planning and Heritage Commission Meeting is scheduled for Tuesday, September 24, 2024 at 7:00pm.

ADJOURNMENT

MOVED and seconded,
AND Resolved:

The Electoral Area B Advisory Planning and Heritage Commission meeting be adjourned at 8:10 p.m.

Carried

Approved by

Wade Brunham, Chair



Crown Land Tenure Application

Tracking Number: 100455732

Applicant Information

If approved, will the authorization be issued to an Individual or Company/Organization/Government?
What is your relationship to the Company/Organization/Government?

Company/Organization/Government

Owner

APPLICANT COMPANY/ORGANIZATION/GOVERNMENT CONTACT INFORMATION

Have you considered using a BCeID?

A BCeID allows you to save your application at any time and return later to complete it or check the status of your application. It only takes a few minutes to sign up for a free BCeID which also allows you to use the same ID for many other government services.

Click on 'Save Application' on the bottom and then on 'Register' to sign up. You will return to this application once the sign up has been completed.

Name: 0887581 B.C. LTD
Doing Business As:
Phone: 778-829-7742
Fax:
Email: mark.green.inbox@gmail.com
BC Incorporation Number:
Extra Provincial Inc. No:
Society Number:
GST Registration Number:
Contact Name: Mark Green
Mailing Address: - redacted -

REFERRAL / PUBLIC COMMENT CONTACT INFORMATION

Company/Organization/Government: 0887581 B.C. LTD
Contact Name: Mark Green
Contact Address: B1475
GARIBALDI HIGHLANDS British Columbia V0N 1T0
Canada
Contact Phone: 778-829-7742
Contact Email: mark.green.inbox@gmail.com

ELIGIBILITY

Question	Answer	Warning
Do all applicants and co-applicants meet the eligibility criteria for the appropriate category as listed below?	Yes	
Applicants and/or co-applicants who are Individuals must: 1. Be 19 years of age or older and 2. Must be Canadian Citizens or permanent residents of Canada (Except if you are applying for an aquatic tenure adjacent to privately owned upland)		
Applicants and/or co-applicants who are Organizations must either: 1. Be incorporated or registered in British Columbia		

(Corporations also include registered partnerships, cooperatives, and non-profit societies which are formed under the relevant Provincial statutes) or
2. First Nations who can apply through Band corporations or Indian Band and Tribal Councils (Band or Tribal Councils require a Band Council Resolution).

Is your application for a government funded Connectivity Project? (i.e., high-speed internet, cellular, other) No

Is this application in relation to increasing the supply of housing units within British Columbia? (by choosing yes, you agree to be contacted by a Housing Navigator to help you with your project). No

A Housing related project, for the purpose of this application, must be for a specific development and the development must increase the number of housing units on the land/property.

TECHNICAL INFORMATION

Please provide us with the following general information about you and your application:

EXISTING TENURE DETAILS

Do you hold another Crown Land Tenure? No

ALL SEASONS RESORTS

The All Seasons Resorts Program serves to support the development of Alpine Ski and non-ski resorts on Crown land. For more detailed information on this program, please see the operational policy. If you have further questions, please contact FrontCounter BC.

Are you applying within an alpine ski resort? No

WHAT IS YOUR INTENDED USE OF CROWN LAND?

Use the "Add Purpose" button to select a proposed land use from the drop down menu.

In some situations, such as short-term, low-impact use of Crown land or docks/moorage that meet specific criteria, Crown land use is allowed without needing to apply for authorization. Some examples are uses listed within the Land Use Policy - Permissions and, for docks/moorage, within the Private Moorage policy.

For all application types, you should review the Land Use Policy that describes your intended use of Crown land to determine if your activity is permissible under the Land Act.

Purpose	Tenure	Period
Wind Power Investigative Phase	Investigative Licence	Two to five years

ACCESS TO CROWN LAND

Please describe how you plan to access your proposed crown land from the closest public road: During the investigation phase the site will be primarily accessed by 4x4 truck from service roads (Leadville Rd. and Goat River Rd.) that depart from Highway #3. The site may also be accessed via helicopter.

WIND POWER

Applications are accepted for investigation of Wind Power Project potential and for the development of a project. It is unlikely that a project application will be successful if an investigative phase has not been completed. Please contact FrontCounter BC to discuss the details of your proposed project if you have not completed an investigative phase. Review the Crown Land Operational policy which provides more details on phasing and expectations.

Specific Purpose:	Investigative Phase
Period:	Two to five years
Tenure:	Investigative Licence

TOTAL APPLICATION AREA

Please give us some information on the size of the area you are applying for. Investigative Licences will be issued for areas not exceeding 5,000 ha. Requests for larger areas are at the discretion of Authorizing Agency. For further details please read program area operational policy.

Please specify the area: 3733 hectares

ADDITIONAL QUESTIONS

In many cases, you might require other authorizations or permits in order to complete your project. In order to make that determination and point you in the right direction, please answer the questions below. In addition, your application may be referred to other agencies for comments.

Is the Applicant or any Co-Applicant or their Spouse(s) an employee of the Provincial Government of British Columbia? No

Are you planning to cut timber on the Crown Land you are applying for? No

Are you planning to use an open fire to burn timber or other materials? No

Do you want to transport heavy equipment or materials on an existing forest road? No

Are you planning to work in or around water? No

Does your operation fall within a park area? No

LOCATION INFORMATION

LAND DETAILS

OTHER LANDS PHYSICALLY AFFECTED

Are there other lands that are physically affected by your works? No

DRAWINGS

Please provide information on the location and shape of your Crown land application area. You can use one or more of the tools provided.

☒ I will upload a PDF, JPG or other digital file(s)

MAP FILES

Your PDF, JPG or other digital file must show your application area in relation to nearby communities, highways, railways or other land marks.

Description	Filename	Purpose
IL Area KML	Beaufort Wind IL Area.kml	Wind Power

ATTACHED DOCUMENTS

Document Type	Description	Filename
General Location Map	General Location Map	Beaufort Wind General Locat...
Investigative Plan	Investigative Plan	Beaufort Wind Investigative...
Other	Site Plan Map	Beaufort Wind Site Plan Map...

PRIVACY DECLARATION

☒ Check here to indicate that you have read and agree to the privacy declaration stated above.

IMPORTANT NOTICES

- Once you click 'Next' the application will be locked down and you will NOT be able to edit it any more.

DECLARATION

☒ I declare that the information contained on this form is complete and accurate.

APPLICATION AND ASSOCIATED FEES

Item	Amount	Taxes	Total	Outstanding Balance
Crown Land Tenure Application Fee	\$500.00	GST @ 5%: \$25.00	\$525.00	\$0.00

OFFICE

Office to submit application to: Cranbrook

PROJECT INFORMATION

Is this application for an activity or project which requires more than one natural resource authorization from the Province of BC? No

OFFICE USE ONLY

Office Cranbrook	File Number	Project Number
	Disposition ID	Client Number

Crown Land Application Investigative Plan – Wind Power

Applicant: 0887581 B.C. LTD.

Site Name: Beaufort Wind

1.0 Background

1.1 Project Overview

This Investigation Plan supports the application for an Investigative Licence for wind energy located near the town of Creston, British Columbia. The project has been named Beaufort Wind. The Investigative Licence would enable the investigation of the wind resource within the Licence area to evaluate the potential for the future development of a wind energy project at this location.

The centroid of the application area is located approximately 17 km north-east of the town of Creston. The application area is within the Regional District of Central Kootenay. Approximate coordinates are: 49.230419°, -116.398374°. The location of the Licence area is shown in the attached mapping and KML file provided as part of this application.

The Licence area consists of one polygon with a total area of 3733 hectares. Though the final project design will require an area significantly smaller than the Investigative Licence area, this area is required to allow design flexibility and optimization of the project. The following technical elements will be analyzed during the investigation phase: wind resource, site access, proximity to dwellings, constructability of the terrain, transmission capacity, engineering design considerations, wildlife and environmental constraints. The Licence area has been checked for potential conflicts using the iMapBC tool, the ILRR Map Inquiry tool, and the FrontCounter BC Discovery tool. Additional constraints will be assessed during the Investigative Licence tenure.

1.1.1 Land Management Plans and Regional Growth Strategies

The development of wind power in British Columbia is supported provincially by the upcoming 2024 BC Hydro Call for Power, and future clean power calls.

There are no known plans, strategies, or use restrictions that would limit or prevent the investigation and later the development of a wind energy project on this land.

1.2 Seasonal Expectations of Proposed Use

The following activities will be initiated to help assess the viability of the site:

- a) Installation of monitoring equipment – The primary purpose of this monitoring equipment is the measurement of wind speed and direction.
- b) Geology – A physical assessment of the Investigative Licence area may be performed to determine the suitability of the ground to support the transportation and installation of wind turbines.
- c) Public Engagement – This will include initial engagement with First Nations, government agencies, and relevant community groups. Initial engagement will begin as early as possible to identify concerns early in the development process and to build strong relationships. Discussions with FLNRO will be conducted to ensure that all relevant First Nations and stakeholders have been identified and that an engagement framework is agreed upon. A consultation log spreadsheet will be maintained.
- d) Site Access – Site access may be via existing access roads, by foot from nearby forestry roads, and by helicopter. Existing access roads will not be modified during the investigative phase. No roads will be constructed or reactivated without a separate road application and prior written consent from the Ministry.
- e) Archaeology – The need for a review for archaeological significance will be determined as part of the early-stage consultation with the identified First Nations. Once the wind array layout has been drafted it will be shared with all interested First Nations and FLNRO.
- f) Water Courses and Fish Habitat – A physical review of the watercourses and fish habitat within the site area may be undertaken. No negative impacts to watercourses, wetlands, fish, or the aquatic environment are anticipated during the investigative phase. First Nations will be consulted in detail regarding any watercourse assessments, potential impacts from project construction, and in developing mitigation measures for any potential impacts. Any activity concerning fish habitat will follow all guidelines of the provincial Fish Protection Act and federal Fisheries Act.
- g) Bird Species and Habitat – Bird species and habitat will be reviewed within the site area. Specialized consultants may be engaged to aid in the review. Best management practices will be implemented to minimize any adverse effects on the listed species during the investigative phase, including complete adherence to all relevant provincial/federal enactments including Section 34 of the provincial Wildlife Act and the Water Act. A specialized consultant may be engaged to aid in the review of bird species and

habitat. All work will follow the requirements of the Species at Risk Act (SARA), the Migratory Birds Convention Act, and the commitments made in the future project Development Plan.

- h) Ungulates and other Wildlife* – Ungulates and other wildlife species monitoring may be undertaken within the application area in consultation with FLNRO and First Nations. Expert consultants will be engaged to manage the monitoring and assessment.

Activity	Brief Description	Season/ Timing	Comments
Installation of wind monitoring equipment	Place the monitoring equipment within the Licence area. This equipment may include a tower/mast of approximately 80-100m in height with supporting guy wires. The total footprint area is estimated at less than 12 square meters. The monitoring equipment may also include a LiDAR device. Site access during the IL phase may be via existing forestry and oil & gas roads, by helicopter and by foot from nearby forestry roads. No permanent site disturbance is anticipated due to this activity.	Installation fall 2024. Left in place for approximately 2 years.	Limited vegetation clearing may be required.
Bird monitoring activities	May involve on-site observations by bird expert consultants.	Begin monitoring in fall 2024 and continue for 12 months ending in summer 2025.	No impacts anticipated. Best management practices will be implemented to minimize any adverse effects on the listed species during the investigative phase, including complete adherence to all relevant provincial/federal enactments including Section 34 of the Provincial Wildlife Act and the Water Act.
Water Courses and Fish Habitat	A physical review of the watercourses and fish habitat within the site area may be undertaken. A thorough review of any affected watercourses and fish habitat would be undertaken by certified biologists/hydrologists if required.	Begin monitoring in fall 2024 and continue for 12 months ending in summer 2025.	Required setbacks to watercourses will be adhered to in all cases if streams/wetlands are identified. No negative impacts to fish or the aquatic environment are anticipated during the investigative phase.
Ungulate and other wildlife monitoring activities	May involve on-site observations by expert consultants.	Begin monitoring in fall 2024 and continue for 12 months ending in summer 2025.	Best management practices will be implemented to minimize any adverse effects on the listed species during the investigative phase, including complete adherence to all relevant provincial/federal enactments including Section 34 of the provincial Wildlife Act and the Water Act.
Geotechnical Work	A physical assessment of the Licence area may be performed by an expert consultant to determine	The timing will be dependent on a contract award for	Limited vegetation clearing and ground disturbance may be required.

	the suitability of the ground to support future wind turbines and component transportation. This may include geotechnical drilling to assess subsurface geological conditions.	electricity sales to BC Hydro.	
Survey Work	Some preliminary survey work may be required to determine preferred access routes for future wind turbine delivery and foundation design. Survey work will use temporary ground surface tripods supporting survey equipment. No site disturbance will be required.	Preliminary survey work would begin spring 2025.	No impacts anticipated.
Archaeology Studies	Archaeology consultants may be engaged.	Archaeology studies would begin as soon as fall 2024.	No impacts anticipated.

1.3 Engagement with First Nations

Based on a query of the Contacts for First Nation Consultation Areas provincial database, the following First Nations have traditional territory that overlaps the application area: Shuswap Band, Ktunaxa Nation Council, yaqan nu?kiy, ?akisq?nuk First Nation, ?aq?am, Tobacco Plains Indian Band.

Initial engagement will begin as early as possible. Discussions with FLNRO will be conducted to ensure that all relevant First Nations have been identified and that an engagement framework is agreed upon. A consultation log spreadsheet will be maintained.

2.0 Location

Please refer to the Application attachments for the General Location Map.

2.1 Description

The centroid of the application area is located approximately 17 km north-east of the town of Creston. The application area is within the Regional District of Central Kootenay. Approximate coordinates are: 49.230419°, -116.398374°. The location of the Licence area is shown in the attached mapping and KML file provided as part of this application. The Licence area consists of one polygon with a total area of 3733 hectares.

2.2 Location Justification

The Beaufort Wind energy project was identified for potential submission into a future BC Hydro clean power call.

The project location has several key advantages including an excellent estimated wind resource, proximity to transmission intertie with available capacity, land that has been previously disturbed by industrial activity, and access from a nearby highway with existing roads to site.

2.3 Historical Use

There is evidence of ongoing forestry activity within the site, including multiple access roads throughout the site.

3.0 Infrastructure and Improvements

3.1 Facilities

During the investigative phase it may be necessary to collect on-site wind speed data with a met-tower and/or LiDAR (light detection and ranging) device. Please refer to Appendix A for photo examples of both. The LiDAR device's height is less than two meters, and the footprint is approximately one square meter. The LiDAR would be accompanied by either a small generator and battery bank or a hydrogen fuel cell for power. The LiDAR can measure wind speed and direction up to approximately 300m using a laser. The met-tower would likely be either 80m or 100m in height, and constructed from either tubular steel or lattice steel sections, along with steel guy wires and anchors. The anchors would be either rock anchors (requiring a small hole drilled in bedrock), or earth screw-in anchors; concrete gravity anchors will not be used. A small generator may be required if heated instruments are installed on the met-tower. Five monitoring site options have been included as part of this application. The monitoring equipment would be sited on previously clear land. Impacts on waterways, wildlife, or archaeological sites are not anticipated. A Statutory Declaration will be submitted when any on-site monitoring or site investigations have occurred or are planned, and the location of any on-site monitoring equipment will be identified.

Five wind monitoring locations have been included as part of this Investigative Licence application, please refer to the table below:

Beaufort Wind monitoring location 1	542914.10 m E (UTM Zone 11U)	5455816.53 m N
Beaufort Wind monitoring location 2	543220.89 m E	5449158.38 m N
Beaufort Wind monitoring location 3	539275.64 m E	5457528.88 m N
Beaufort Wind monitoring location 4	543326.26 m E	5452538.90 m N
Beaufort Wind monitoring location 5	544659.82 m E	5455556.71 m N

3.2 Infrastructure/Access

During the investigation phase the site will be primarily accessed by 4x4 truck from service roads (Leadville Rd. and Goat River Rd.) that depart from Highway #3. The site may also be accessed via helicopter.

3.3 Utility Requirements and Sources

There are no utility requirements during the investigative phase.

3.4 Water Supply

There are no water requirements during the investigation phase.

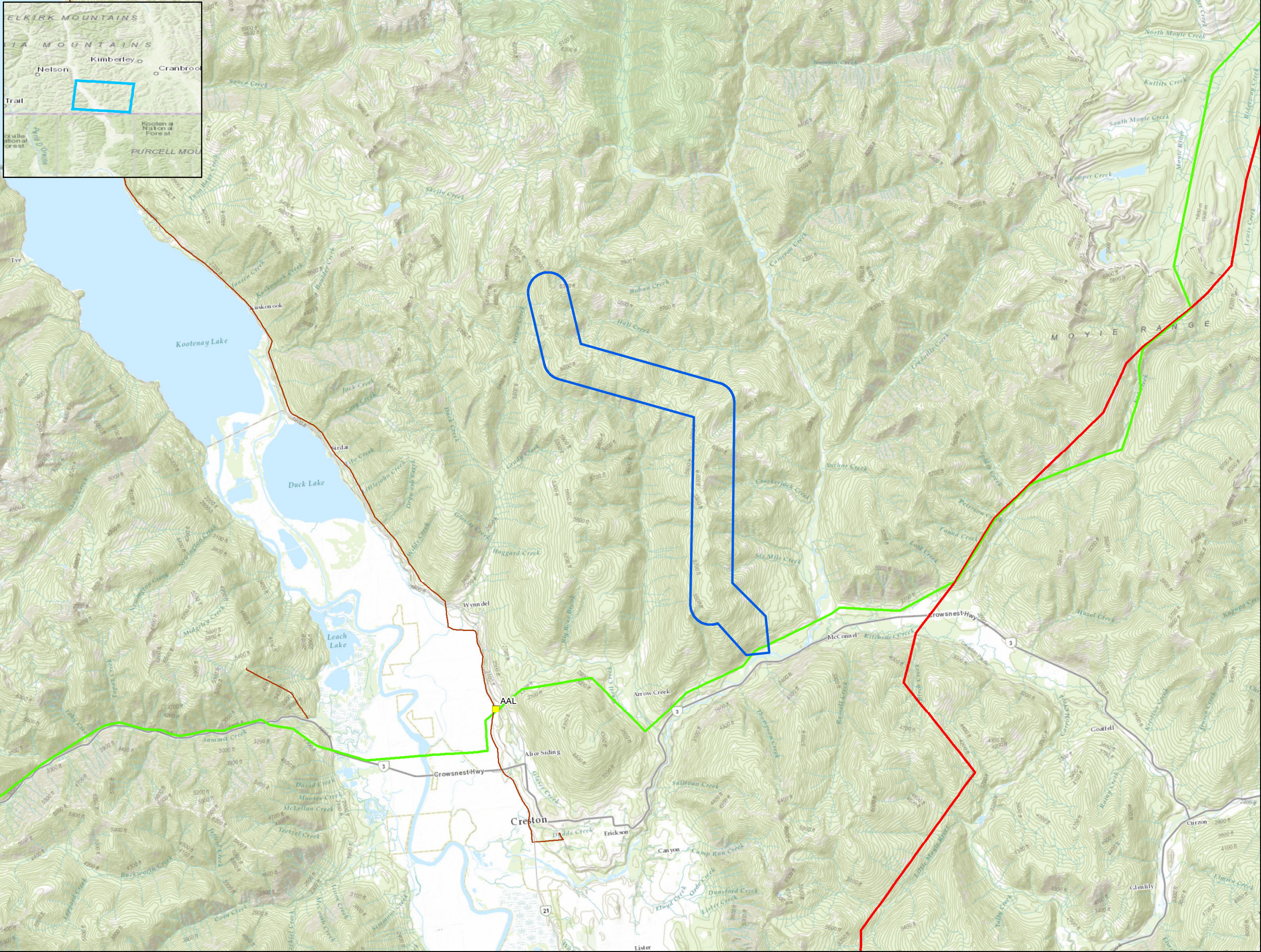
Appendix A

Example of an 80m lattice met-tower

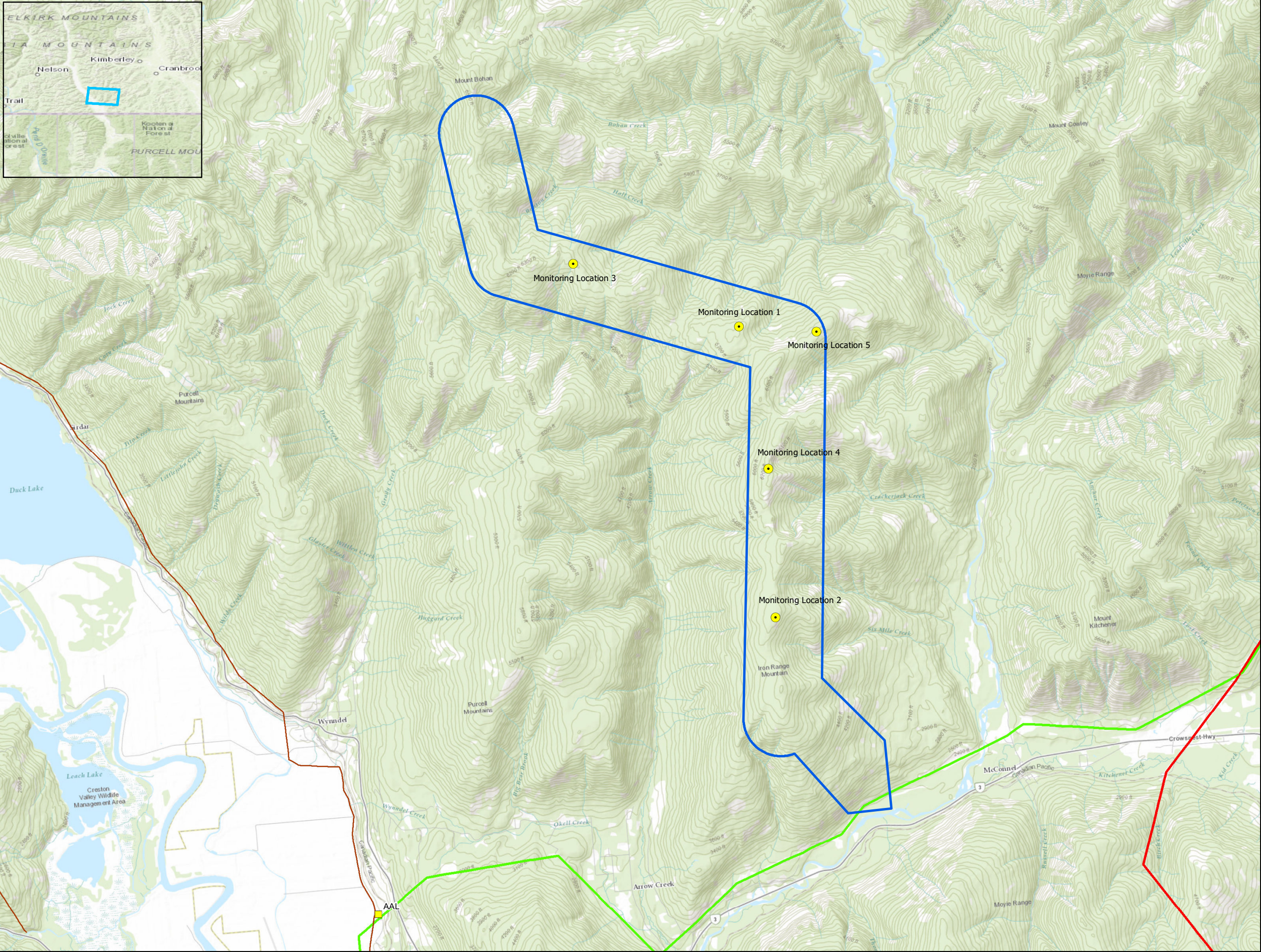


Example of a LiDAR device



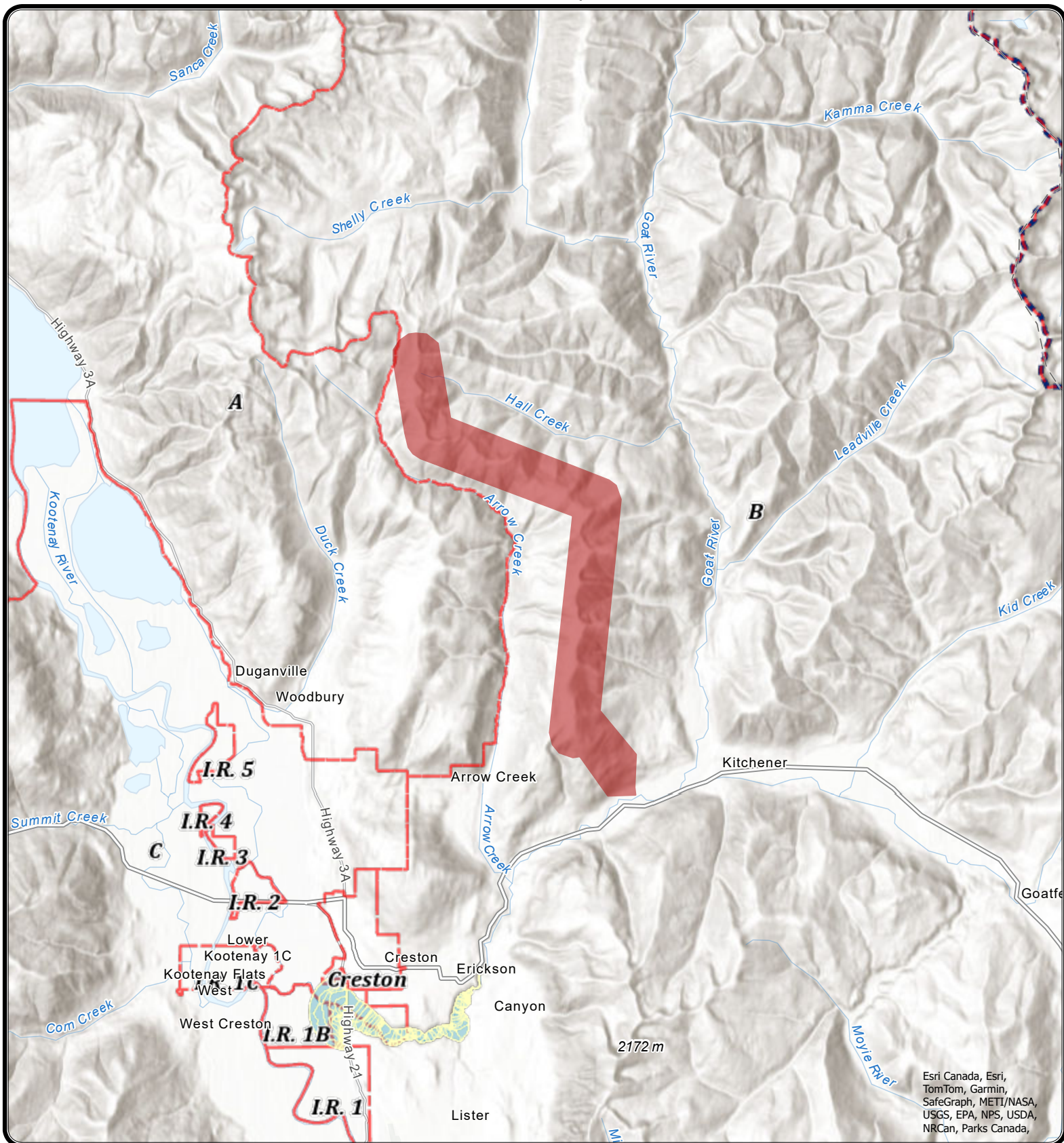


Project	
Beaufort Wind	
Title	
General Location Map	
Version	
1	
Legend	
Beaufort Wind IL Area British_Columbia_BC_Hydro_Susbstation_Points 69 kV 138 kV 230/287 kV 360 kV 500 kV DC Other Utilities_Private_Future 69 kV 138 kV 230 kV & 287 kV 360 kV 500 kV DC Other Utilities_Private_Future	
Map Details	
Scale: 1:150,000	
Reference: NAD_1983_BC_Albers	
Date: August 27, 2024	
036 Kilometers North Arrow	
Credits	



Project	
Beaufort Wind	
Title	
Site Plan Map	
Version	
1	
Legend	
Beaufort Wind IL Area Monitoring Locations British Columbia BC Hydro Substation Points 69 kV 138 kV 230/287 kV 360 kV 500 kV DC Other Utilities Private Future 69 kV 138 kV 230 kV & 287 kV 360 kV 500 kV DC Other Utilities Private Future	
Map Details	
Scale: 1:80,000	
Reference: NAD_1983_BC_Albers	
Date: August 27, 2024	
01.53 Kilometers N	
Credits	

RDCK Map



Esri Canada, Esri,
TomTom, Garmin,
SafeGraph, METI/NASA,
USGS, EPA, NPS, USDA,
NRCAN, Parks Canada,



REGIONAL DISTRICT OF CENTRAL KOOTENAY
Box 590, 202 Lakeside Drive,
Nelson, BC V1L 5R4
Phone: 1-800-268-7325 www.rdck.bc.ca
maps@rdck.bc.ca

Legend

- s_ylw-pushpin
- Clearwater Flood
- Construction Levels - 2020
- RDCK Boundary
- Electoral Areas

Map Scale:

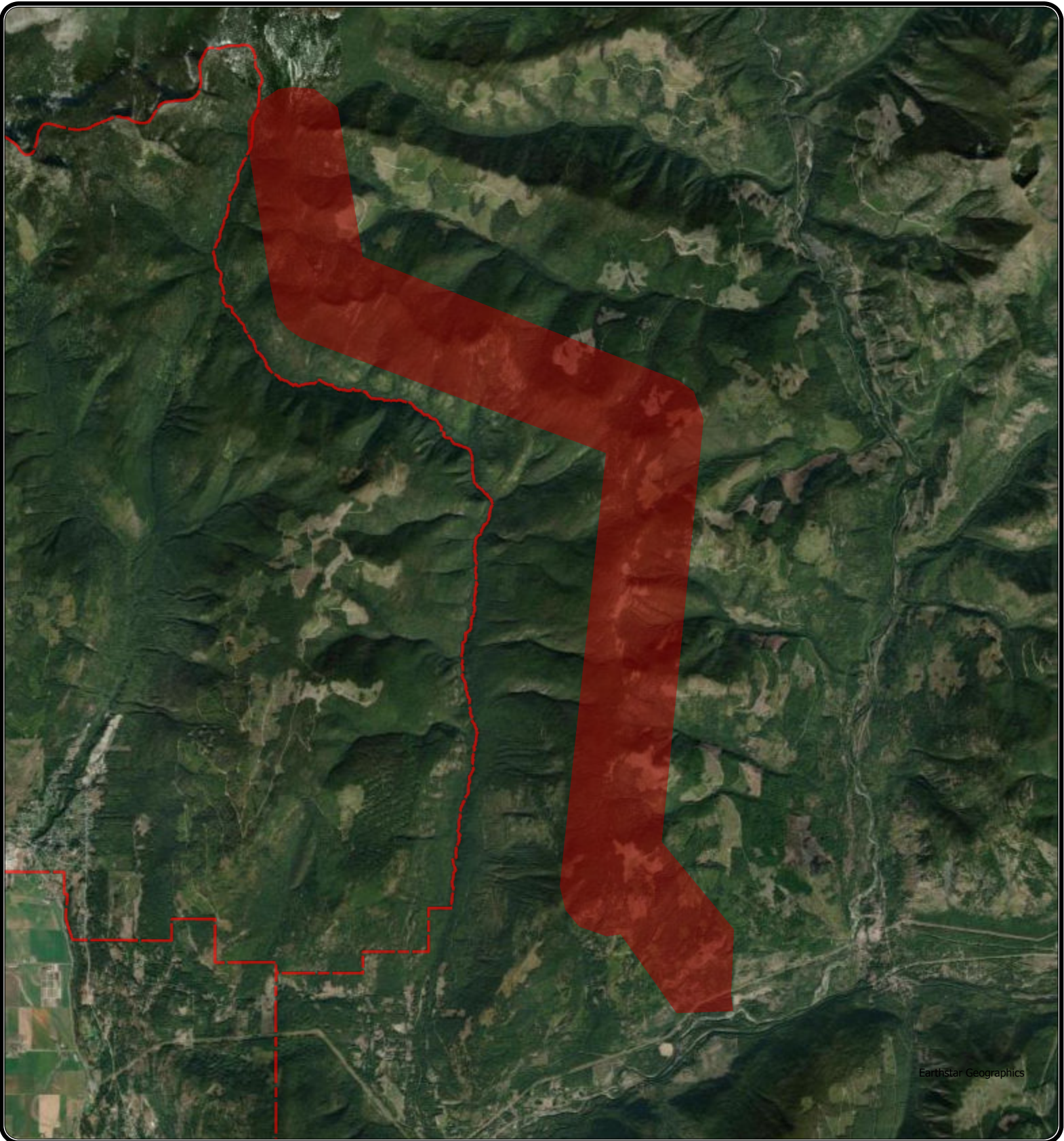
1:288,895

Date: December 10, 2024



The mapping information shown are approximate representations and should only be used for reference purposes. The Regional District of Central Kootenay is not responsible for any errors or omissions on this map.

RDCK Map



Earthstar Geographics



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Legend

-  s_ylw-pushpin
-  Electoral Areas

Map Scale:

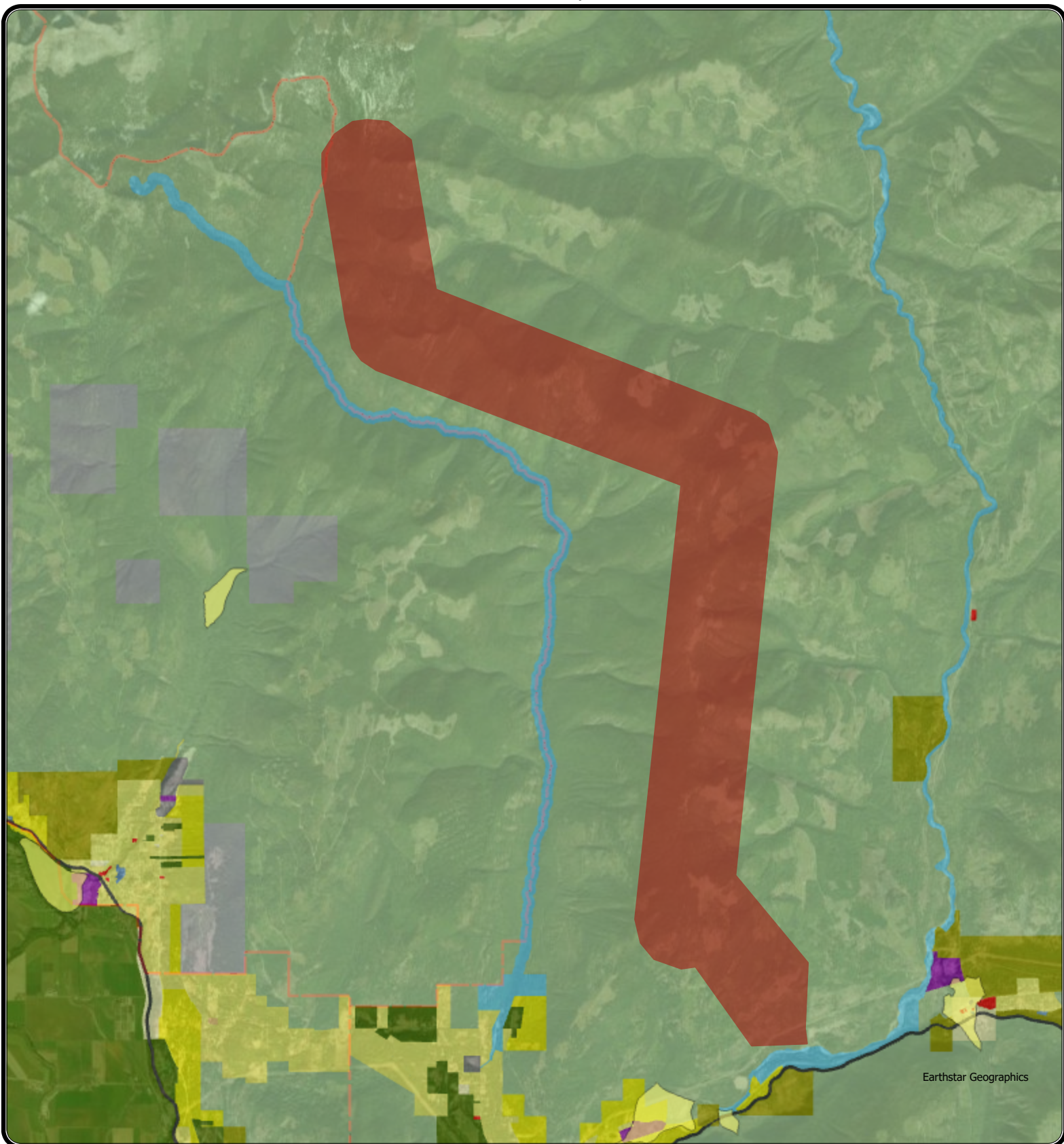
1:144,448

Date: December 10, 2024



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RDCK Map



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Legend		
■ s_ylw-pushpin	■ Forest Resource/ Reserve	■ Residential 4
Zoning Class	■ Industrial	■ Residential 5
■ Agriculture	■ Quarry	■ Resource Area
■ Commercial	■ Railway	■ <all other values>
■ Community Services	■ Residential 1	■ Non Standard Flooding Erosion Area
■ Environmental Reserve	■ Residential 2	■ Electoral Areas
	■ Residential 3	

Map Scale:

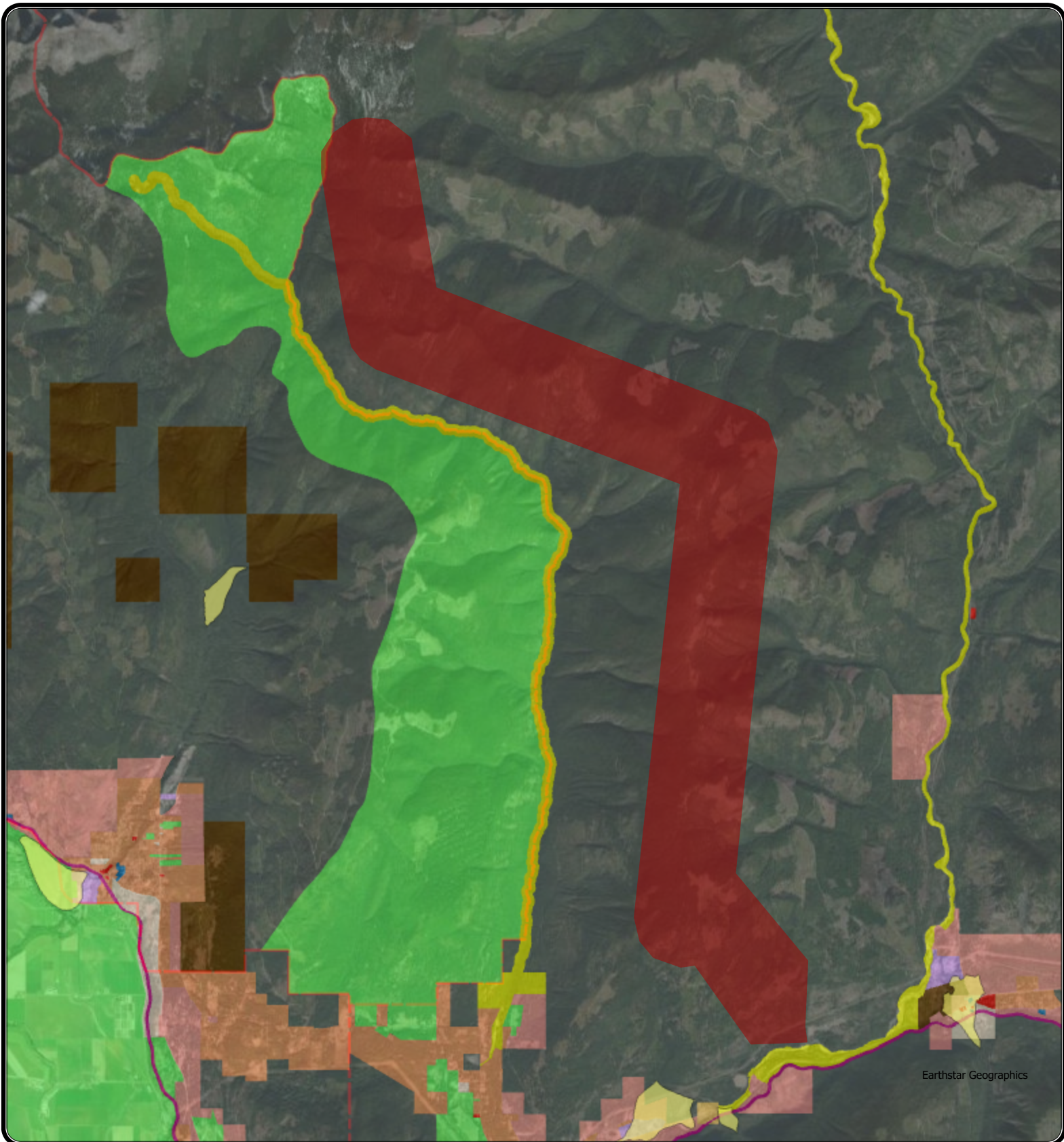
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Legend

- | | |
|--|--|
| ■ s_ylw-pushpin | ■ Industrial |
| ■ Agriculture | ■ Multi Unit Residential |
| ■ Commercial | ■ Resource Area |
| ■ Community Services | ■ Rural Residential |
| ■ Country Residential | ■ Suburban Residential |
| ■ Environmental Reserve | ■ Utility, Railway and Transportation |
| ■ Forest Reserve | ■ Non Standard Flooding Erosion Area |
| | □ Electoral Areas |

Map Scale:

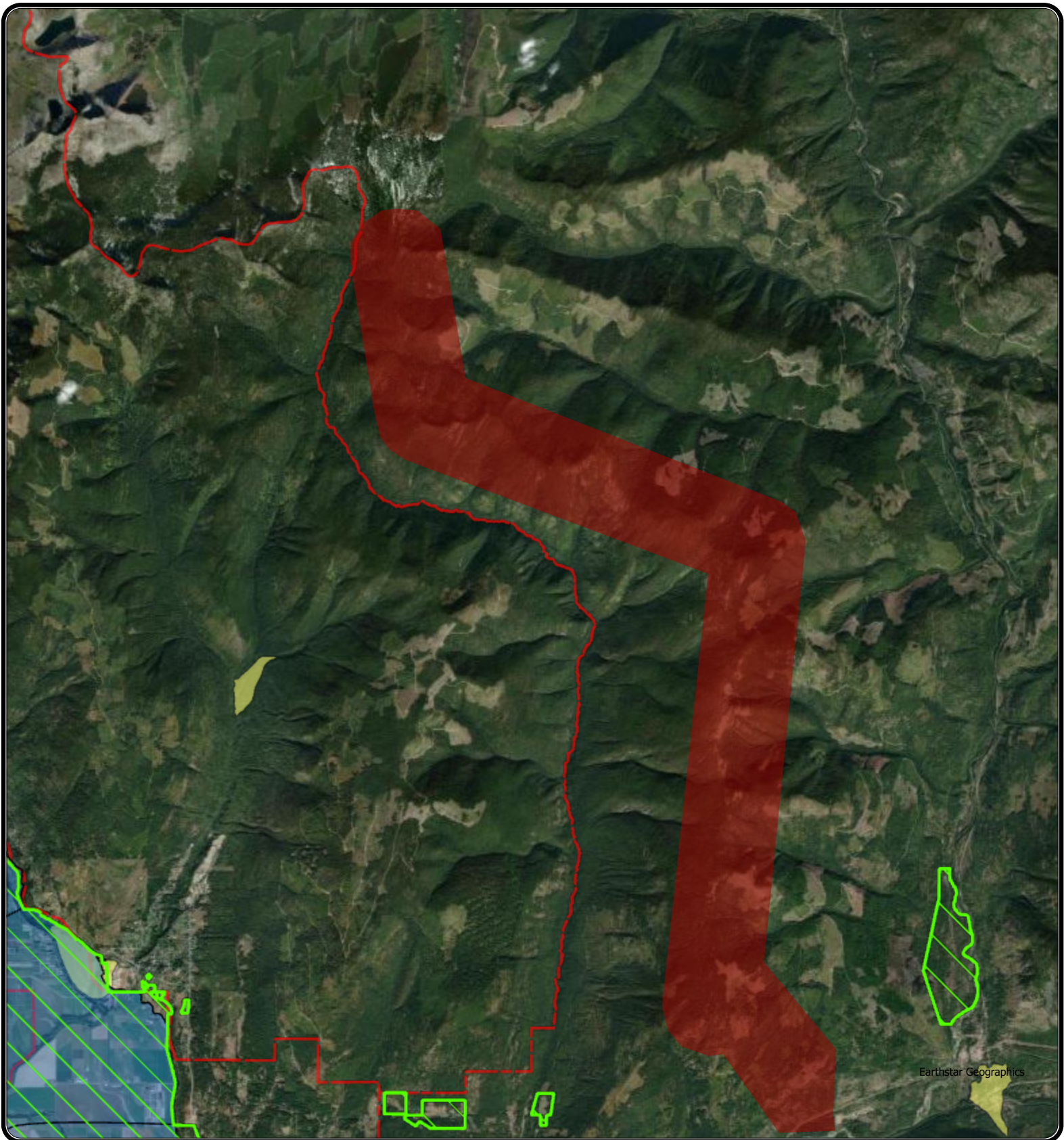
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maps@rdck.bc.ca

Legend

- | | |
|--|--|
| s_ylw-pushpin | Non Standard Flooding Erosion Area |
| Agriculture Land Reserve | Electoral Areas |
| Flood Construction Levels - 1990 | |

Map Scale:

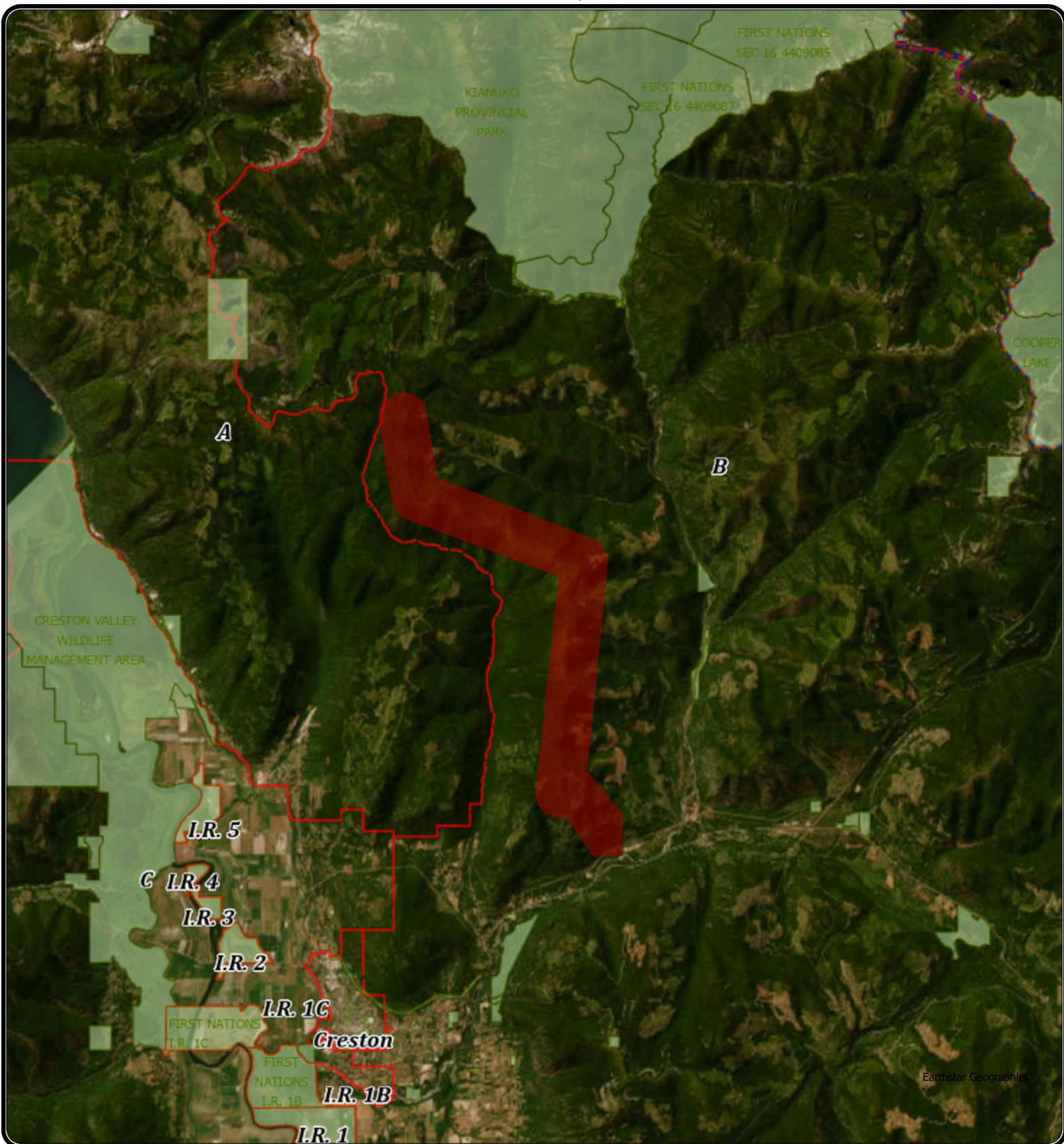
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RDCK Map



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Legend

- s_ylw-pushpin
- Parks and Rec
- RDCK Boundary
- Electoral Areas

Map Scale:

1:288,895

Date: December 10, 2024



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RDCK Map



Earthstar Geographics



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Legend

- s_ylw-pushpin
- Lakes and Rivers
- Wetlands
- Non Standard Flooding Erosion Area
- Electoral Areas
- Streams and Shorelines

Map Scale:

1:144,448

Date: December 10, 2024



The mapping information shown are approximate representations and should only be used for reference purposes. The Regional District of Central Kootenay is not responsible for any errors or omissions on this map.