

FIELD ITINERARY

[Print](#)

Individual or Group Leader - First and Last Name: If signing out as a group the Group Leader will be responsible for and assumed by the Monitors to be doing all check-ins for the group. Only one person/call sign should be doing check-ins for the group.

Greg O'Neill

Individual or Group Leader Call Sign:
4R11

Work Cell Number of Individual or Group Leader:
250-306-3049

Mode of Transportation (e.g. boat, snowmobile, ATV, FS Vehicle) - Note FS Vehicle Number in this section:

Colorado F150

Program You Work For: FIRM Office of the Chief Forester - Kalamalka Forestry Centre

Accompanying Field Staff: (Names & Call Signs)

1. Alejandra Borunda

4.

2.

5.

3.

6.

Date of Travel: 2021-11-05

Leave Time: 09:00

Return Time: 14:00

GPS Coordinates, if available

Applicable Radio Tones/Channel

Latitude: 50° 33' 32"

Longitude: -119° 16' 58"

T1 Orange / RR26

Check-in Interval

Hours: every 4 hours

Minutes:

WSCI Safety Contact: Record the name and contact number in the cells below, of the person in your local office identified to be contacted by the Monitor if you have missed your required check-in and the Monitor needs to find you or you require assistance or are in an identified emergency situation. The WSCI Safety Contact is a resource with the authority to authorize the activation of local resources, emergency services and funding when made aware of an emergency situation.

Staff Contact Name: Trevor Doerksen

Phone Number: 778-943-7012

Management Contact Name: Nick Ukrainetz

Phone Number: 778-609-2011

FIELD TRIP SCHEDULE

Time (i.e. 08:00)	Location (departure & arrival)	Comments
09:00	Depart Vernon	
10:30	Arrive at field research site (Deep Creek AMAT). Inspect site.	
11:30	Depart field research site.	
13:00	Arrive at Kalamalka Forestry Centre	
	Site inspection only. Low risk. Walking < 300 m from truck.	

Known Safety Hazards:

Muddy roads

To aid in emergency response, leave a copy of your planned worksite on the vehicle dash. Where appropriate please include an overview map identifying access routes to any block(s) you will be working.