

Trial Doing Transect on April 24, 2018. 12 to 2:30

Letter #16 Post Springs - Still from creek and Call Lake  
 Totally ice covered. Not All the Do Transect until May 11, 2018.  
 Lots of standing water. No species from lake and water side. Total lots of  
**Amphibian Protocol Datasheet** (Inventory Tab) AND insect larvae  
 (especially megaspore larvae) - fall like

Protected Area Name: Call Lake Park <sup>Transect</sup> <sub>Transect</sub> - Abundant

Transsect name or location for visual survey Lake side Trail  
 Start 0900 Zone: 09U End 1045

Easting: 0622713 Zone: 09U  
 Northing: 6070434 <sup>Wagon #86</sup> <sub>Drill #83</sub>

Listening station location for auditory survey N/A

Distance from wetland: Trail Along Lake.

Zone: --- Easting: --- Northing: ---

Weather conditions (temperature, cloud cover, wind, precipitation): if the survey is on - Temp +8°C +12°C; No Wind; No precip - Dist from  
 more than one day, but weather conditions in the comments field

Note: Gates Along Trail open - Still Lake Ranger's under  
 close upon return from Ranger Training on 11/24 May 2018.  
Beal's Bay - 0/rock-Cover; Sunny - Temp +8 to +12°C During Transect  
 - geese / Ducks etc. Singbirds + Sings Action.  
 Large Porcupine climbing Mature Spruce Tree - Along Trail side - nest;  
 For more information on how to find and identify amphibians, goto  
<http://www.env.gov.bc.ca/wild/frogwatch/>  
 of Puffin Grouse  
 Along trail - no  
 information;

Easting: 0622497 Zone: 09U  
 Northing: 6070945 <sup>Wagon #87</sup> <sub>Drill #83</sub>  
 No observations return some trail.

Sampling conditions and noise criteria on next sheet

Date/time	Survey type (visual or auditory)	species	life stage (egg, tadpole, adult)	calling noise or number (see conditions tab)	background noise (see conditions tab)	Comments
						No Amphibian life stage Activity observed

Preceding 24hr Rainfall (mm) 5  
 Observer: DARRAS FALLER  
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