April 22, 2022
Peter Crawford
DARREN Fillier

Amphibian Protocol Datasheet

Protected Area Name: Call Lake Park

For more information on how to find and identify amphibians, goto http://www.env.gov.bc.ca/wld/frogwatch/

Transect name or location for visual survey Call Lake Park Shoreline Trail;

Start @ 10:00 a.m. Zone: 09U Easting: 0622706 Northing: 6070444 @556m Wpt. 129 D. Fillier GPS

End @ 11:10 a.m. Zone: 09U Easting: 0622490 Northing: 6070934 @579m Wpt. 130 D. Fillier GPS

@ Start of Transect - Swan mortality Scavaged by mammalian predator (Feather Shafts Chewed + no plucking post(s) observed); - likely fox based on scat @ site (or coyote - Definitely Canine);

Listening station location for auditory survey N/A

Distance from wetland: N/A

Zone: N/A Easting: N/A Northing: N/A

Weather conditions (temperature, cloud cover, wind, precipitation): if the survey is on more than one day, put weather conditions in the comments field

Temp. @ ~5°C; 3/10 Cloud Cover; Light wind < 5km/hr. - Westerly; No precipitation - Last Rain +/- 72 hours. Cool Nights @ -2°C (minus 2 degree Celsius) Nice Day.

Sampling conditions and noise criteria on next sheet

- Drumming Ruffed Grouse along Trail During a.m.

Preceding 24hr Rainfall (mm) 0

Observer: Peter Crawford + DARREN Fillier

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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 Aquatic invertebrates clearly visible throughout Transect.
04/22/1005	Visual	—	—	—	—	No observations @ START point. Lake Access;
04/22/1055	Visual	Western Toad	Adult	—	—	visual @ end survey - in Lake Along Shore;
						No observations of drumming along Transect.