

**AUTHORIZATIONS CONCERNING THE MOVEMENT OF
LIVE FISH IN BRITISH COLUMBIA**

Name: University of British Columbia – Zoology Department

Address: c/o Dolph Schluter

6270 University Boulevard, Vancouver BC V6T 1Z4

Introduction and Transfer Application Number: 13863

FCBC File # VI16-225844



Fisheries and Oceans
Canada

Pêches et Océans
Canada

Pursuant to Section 56(1) of the *Fishery (General) Regulations* made under the *Fisheries Act*, permission is hereby granted to the above named to transfer

Conditions as per Section 22(1) of *Fishery (General) Regulations*:

- Precautions and procedures will be taken to prevent introduction of undesirable flora/fauna and spread of diseases/parasites as indicated on application form.
- This licence must accompany the transfer.
- Complete and submit a Record of Transfer Form to the Department no later than 30 days after the transfer activity.

This licence expires on: _____

On behalf of the Federal Minister of Fisheries and Oceans

Co-Chair, BC Introductions and Transfers Committee

February 29, 2016

Date



Dolph Schluter of the University of British Columbia is authorized by this permit to *possess and transport* **live adult threespine stickleback** (*Gasterosteus aculeatus*) and **prickly sculpin** (*Cottus asper*) within the Province of British Columbia from the waterbodies listed in Appendix 2.2 to the University of British Columbia in Vancouver, BC pursuant to section 3 of the Freshwater Fish Regulation, BC Reg. 261/83.

***Prior to each transport, the permit holder must notify Vicki Marshall, Fisheries Science Policy Analyst at Vicki.Marshall@gov.bc.ca, with the location and details of transport.

VEMarshall.

February 29, 2016

Date

A person authorized by the Director of Fish and Wildlife,
Ministry of Forests, Lands and Natural Resource Operations

Expiry Date: February 29, 2017

This document authorizes the holder to do only the things described above within British Columbia. It does not excuse the holder from any other obligations under any other federal or provincial legislation, whether concerning fish or otherwise.

2.2 SAMPLING LOCATION(S)

ACTIVITY	MOE REGION	WATERBODY	WATERSHED CODE
Research	1	AMOR LAKE	920-700700-84700
Research	1	ANTLER LAKE	120-246600-29600-43200-3290
Research	1	BEAVER LAKE	920-257700-60800
Research	1	BEAVERTAIL LAKE	920-627900-25400
Research	1	BLACK LAKE	930-081200
Research	1	BLACKBURN LAKE	925-258500-75600
Research	1	BLACKWATER LAKE	920-700700-84700
Research	1	BOOT LAKE	920-627900-35700-05100
Research	1	BULLOCKS LAKE	925-258500-65900
Research	1	CEDAR LAKE	920-700700-84700-22300
Research	1	COTTLE LAKE	920-427000
Research	1	DRUM LAKES	920-627900-55200-43300
Research	1	FAIRY LAKE	930-053800-12100
Research	1	FORBUSH LAKE	920-553200-94200
Research	1	FROG LAKE	920-700700-84700-01700
Research	1	FROST LAKE	920-825900-66400
Research	1	FRY LAKE	920-627900-35700
Research	1	GOSLING LAKE	920-627900-29500
Research	1	HOGGAN LAKE	925-380000-26400
Research	1	JOES LAKE	920-896200-47600
Research	1	KENNEDY LAKE	930-306400
Research	1	KEOGH LAKE	920-866900
Research	1	KISSINGER LAKE	930-071700-56800-34100
Research	1	LAMBERT LAKE	905-119500-09100-70100
Research	1	LOWER STELLA LAKE	920-686300-26500
Research	1	MACKIE LAKE	920-686300
Research	1	WILDWOOD CREEK	930-017600
Research	1	LAKE MAXWELL	925-258500-20000
Research	1	MAY LAKE	930-115100
Research	1	MCCOY LAKE	930-137400-50300
Research	1	MCNAIR LAKE	920-700700-58100-54900
Research	1	MERRILL LAKE	920-627900-35700-05100
Research	1	MORTON LAKE	920-643100
Research	1	MUKWILLA LAKE	920-825900-38600
Research	1	NITINAT LAKE	930-071700
Research	1	OGDEN LAKE	905-119500-09100
Research	1	ORMOND LAKE	920-700700-84700-70700
Research	1	PACHENA LAKE	930-085500
Research	1	POIRIER LAKE	930-022100-02800-37100
Research	1	PYE LAKE	920-686300
Research	1	QUATSE LAKE	920-896200
Research	1	ROBERTS LAKE	920-700700-58100
Research	1	ROSELLE LAKE	920-824200-79400
Research	1	ROSSEAU LAKE	930-085500-39200
Research	1	SHERWOOD POND	920-021600
Research	1	SHUSHARTIE LAKE	920-940400
Research	1	LAKE STOWELL	925-258500-90300
Research	1	THIEMER LAKE	920-824200
Research	1	TUCK LAKE	231-336900-95700
Research	1	TWIN LAKE	920-643100-73788-97484
Research	1	LAKE WESTON	925-258500-90000
Research	1	WILLEMAR LAKE	920-553200-94200
Research	1	YOUNG LAKE	930-022100-02800
Research	2	ALICE LAKE	900-097600-07500
Research	2	AMBROSE LAKE	900-147300-93700
Research	2	BROWN LAKE	900-154100
Research	2	BRUCE LAKE	905-145000-30700
Research	2	CRANBY LAKE	905-126000-31000
Research	2	DAISY LAKE	900-097600-12900
Research	2	FRASER RIVER	100
Research	2	GARDEN BAY LAKE	900-147300-18900
Research	2	KIRK LAKE	905-126000-61600-75600
Research	2	KLEIN LAKE	900-147300-79800
Research	2	CAMPBELL RIVER	900-000500
Research	2	LITTLE QUARRY LAKE	905-145000-08500
Research	2	MCNEILL LAKE	900-135300
Research	2	MIKE LAKE	100-026700-06000-38500
Research	2	Murdo-Frazer Park pond	900-069300
Research	2	NORTH LAKE	900-152008
Research	2	LILY LAKE	900-141100
Research	2	PAXTON LAKE	905-126000-66000-97900
Research	2	PRIEST LAKE	905-126000-61600
Research	2	SALMON RIVER	100-038800
Research	2	SASAMAT LAKE	900-050500
Research	2	TOM LAKE	905-323000-55100
Research	2	TROUT LAKE	900-126800
Research	2	WEST CREEK	100-041600