# SKELULÁTKA/OWL CREEK
## Wildland Area - Cultural Emphasis
## Sea-to-Sky LRMP

BRITISH COLUMBIA

0 0.25 0.5 1 1.5 2 Kilometers

1:30,000

The Crown land that is the Wildland Area does not include any land that is exempted from the Wildland Area under the Order in Council that establishes the Wildland Area.

**Legend**

- Wildland Boundary
- denotes the position of UTM coordinates shown
- m denotes metres
- offset line denotes line drawn parallel to and perpendicularly distant from a natural feature or boundary as shown

**Point of Comencement**

UTM Coordinate

Northong 5582843 m
Easting 513934 m

thence clockwise.

**Produced by:**

MNRO, NRSDS Victoria, AM

Date plotted: October 27, 2010
Filename: owl_creek_wildland.pdf

**Data Sources:**

Cadastral Database Management System (CDMS)

Terrain Resource Information Management (TRIM)

North American Datum (NAD) 83 Universial Transverse Mercator UTM 10

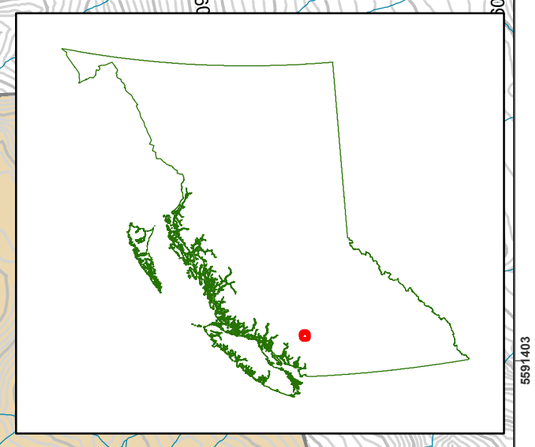
UTM Coordinates are derived from TRIM Base

**BCGS map sheets:**

092J.056, 092J057, 092J046, 092J047, 092J036

**Land Districts**

Lillooet District



N 5594916
E 507833

N 5595089
E 508352

N 5594842
E 508277

follow height of land to UTM coordinate

N 5593541
E 510498

N 5591157
E 510031

follow height of land to UTM coordinate

N 5590177
E 511329

N 5589616
E 508495

N 5589119
E 508079

follow height of land to UTM coordinate

N 5588061
E 508654

N 5587208
E 508709

follow height of land to UTM coordinate

N 5585805
E 514336

N 5585797
E 516572

N 5586308
E 516779

N 5586149
E 517105

follow height of land to UTM coordinate

N 5583962
E 516760

N 5583834
E 514675

N 5583626
E 512424

follow height of land to UTM coordinate

N 5582823
E 512883

N 5582847
E 513644

N 5582843
E 513934

Point of Commencement

Wolverine Creek

Qwalímak / Birkenhead Headwaters

Skelulátkwa / Owl Creek

Gingerbread Lake

Cerulean Lake

Bluevault Glacier

SEVEN O'CLOCK MTN

Ogre Lake

Owl Lake

Gamelin Creek

DL 1164
DL 180
DL 3304
DL 8362
DL 181
DL 8507
DL 1540
DL 182
DL 1154
DL 3111
DL 1153
DL 1161
DL 183
DL 3305
DL 758
DL 823

506592 511592 516592
5596403 5591403 5586403 5581403