Úll'us / Ryan Headwaters

N 5580524
E 481049

N 5580392
E 481426

N 5579793
E 482029

N 5579768
E 482854

Follow height of land to Upper Soo Conservancy at UTM coordinate

N 5579170
E 478591

PEMBERTON ICEFIELD

Soo Headwaters (Site 1)

APPA GLACIER

Rutherford Headwaters

SYAQTSA KUZA PEAK

SEMMM PEAK

SISQUA PEAK

KWTAITS PEAK

Follow height of land to UTM coordinate

N 5575035
E 479973

N 5574695
E 479987

N 5574535
E 478947

N 5574330
E 478721

N 5573977
E 478642

N 5573757
E 478166

N 5573207
E 487021

Follow Upper Soo Conservancy boundary to UTM coordinate

N 5572312
E 478362

Point of Commencement
N 5571572
E 478336

N 5570841
E 478069

N 5570839
E 477631

N 5570229
E 477718

UPPER SOO CONSERVANCY

Point of Commencement
N 5568402
E 479036

Follow Upper Soo Conservancy boundary to Callaghan Lake Park Boundary at UTM coordinate

Powder Mountain

Soo Headwaters (Site 2)

N 5564832
E 484498

Follow height of land to point of commencement

Follow Upper Callaghan Lake Park Boundary to Callaghan Conservancy boundary at UTM coordinate

N 5564072
E 480598

Follow Callaghan Conservancy boundary to UTM coordinate

N 5563477
E 482723

CALLAGHAN LAKE PARK

CALLAGHAN CONSERVANCY

DL 7012

SOO HEADWATERS

Wildland Area - Cultural Emphasis
Sea-to-Sky LRMP

0 0.25 0.5 1 1.5 2 Kilometers

1:20,000

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

Points of Commencement

Site 1:
UTM Coordinate:
Northing 5571572 m
Easting 478336 m
thence clockwise.

Site 2:
UTM Coordinate:
Northing 5568402 m
Easting 479036 m
thence clockwise.

Produced by
MNRO, South Coast Service Centre
Date plotted: October 27, 2010
Filename: soo_headwaters_wildland.pdf

Data Sources:
Cadastral Database Management System (CDMS)

Terrain Resource Information Management (TRIM)

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

UTM Coordinates are derived from TRIM Base

BCGS map sheets:
092J.014, 092J.015, 092J.024, 092J.025, 092J.034, 092J.035

Land Districts
Lillooet District, New Westminster District