

N 5941130
E 408483

Follow natural boundary
to IR Keyarka at UTM
Coordinate

N 5939991
E 410277

N 5939726
E 409392

Follow IR Keyarka to
natural boundary at
UTM Coordinate

Follow natural boundary
to Point of Commencement

**Banks / Principe
Biodiversity, Mining
and Tourism Area**

**Banks Nii Luutiksm
Conservancy**

Follow Banks Nii Luutiksm
Conservancy to Natural
Boundary at UTM coordinate

N 5927975
E 415598

Follow height of land
to UTM coordinate

N 5929262
E 421697

N 5929253
E 423037

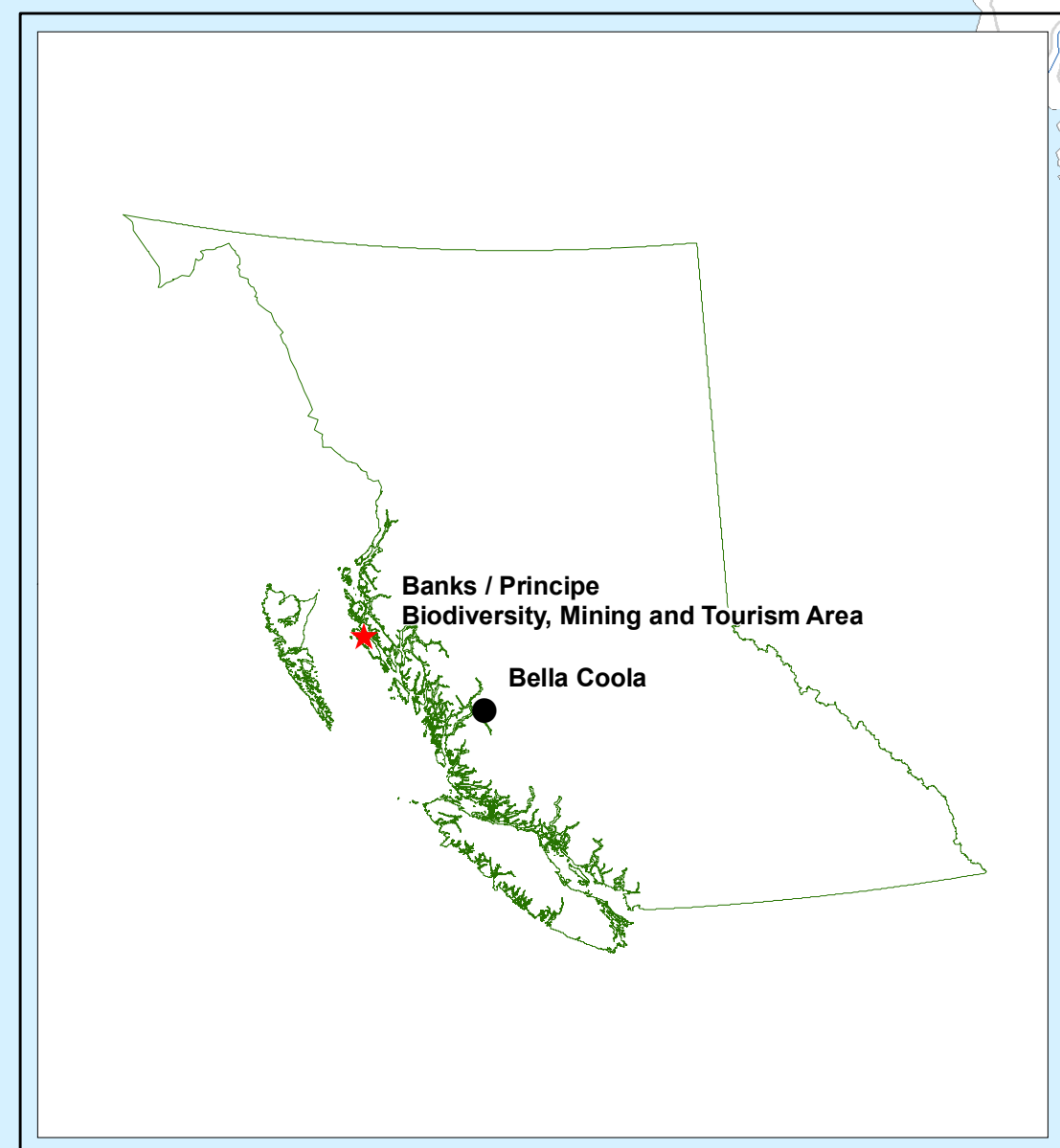
N 5929703
E 425249


Point of Commencement
N 5930403
E 425699

N 5926214
E 413079

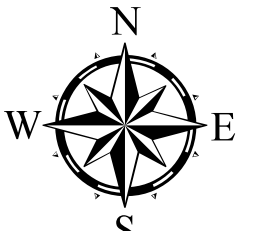
N 5926383
E 414059

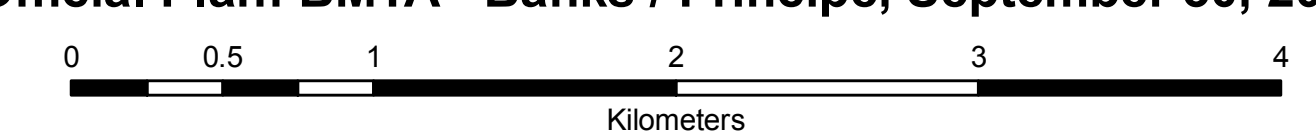
To Banks Nii Luutiksm
Conservancy at UTM
coordinate





Banks / Principe
Biodiversity, Mining and Tourism Area
Official Plan: BMTA - Banks / Principe, September 30, 2008





Kilometers

The crown land that is the Banks / Principe Biodiversity, Mining and Tourism Area does not include any land that is exempted from the Banks / Principe Biodiversity, Mining and Tourism Area under the Order in Council that establishes the Banks / Principe Biodiversity, Mining and Tourism Area.

<p>Legend</p> <ul style="list-style-type: none"> Biodiversity, Mining and Tourism Boundary denotes the position of UTM coordinates shown m denotes metres offset denotes line drawn parallel to and perpendicularly distant from a natural feature or boundary as shown 	<p>Point of Commencement</p> <p>UTM Coordinate</p> <p> Northing: 5930403m</p> <p> Easting: 425699m</p> <p> thence clockwise:</p>	<p>Data Sources:</p> <p>Cadastral Database Management System (CCMS)</p> <p>Terran Resource Information Management (TRIM)</p> <p>North American Datum (NAD) 83</p> <p>Universal Transverse Mercator UTM 9</p> <p>UTM Coordinates are derived from TRIM Base</p> <p>BCOS map sheets:</p> <p>103G 060, 103G 069, 103G 058, 103G 059, 103G 060, 103G 068, 103G 069</p> <p>Land Districts</p> <p>Range 4 Coast District</p>
	<p>The Biodiversity, Mining and Tourism Boundary shown on this plan is hereby approved</p>	