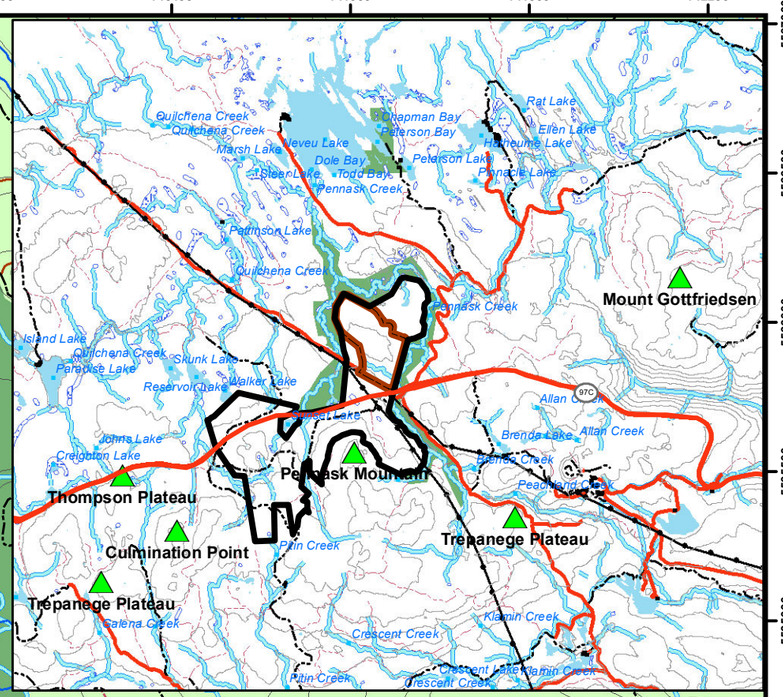
H/200079/002

Pennask Layout Vestas V100



Legend

- Wind Turbine
- Met Mast
- Bulding
- Contour
- Transmission Line
- Overhead Collection System
- Underground Collection System
- Existing Road - No improvements
- Existing Road - To be Improved
- Build New Road
- Paved Road
- Gravel Road
- Rough Road
- Skid Trail
- Marsh
- Swamp
- Watercourse
- IUP Boundary
- GLOO application area
- ZED Okanagan O&M facility
- ZED Okanagan Substation
- Wetland
- Waterbody
- Vegetation
- Park

N

Turbine model: Vestas V100
Number of turbines: 7
Site capacity: 14 MW
Turbine rated power: 2.0 MW
Hub height: 95 m
File reference: PennaskWest _Lay2.txt

Not for use for plan and construction

Projection UTMZ10N - NAD83

0 150 300 600 m

1:20,000

Source :
NTDB - Natural Resource Canada 1:50 000
TRIM - GeoBC 1: 20 000

ZED

HATCH

Revision Date:
July 5, 2013

Prepared by:
S. Pavlovic and C. Sura

DISCLAIMER
Hatch will not be responsible for any claim, damage, financial or other loss of any kind whatsoever, direct or indirect, as a result of or arising from conclusions obtained or derived from the information contained or referred to in this document. No information, whether oral or written, obtained by you from Hatch shall create any warranty not expressly stated herein.