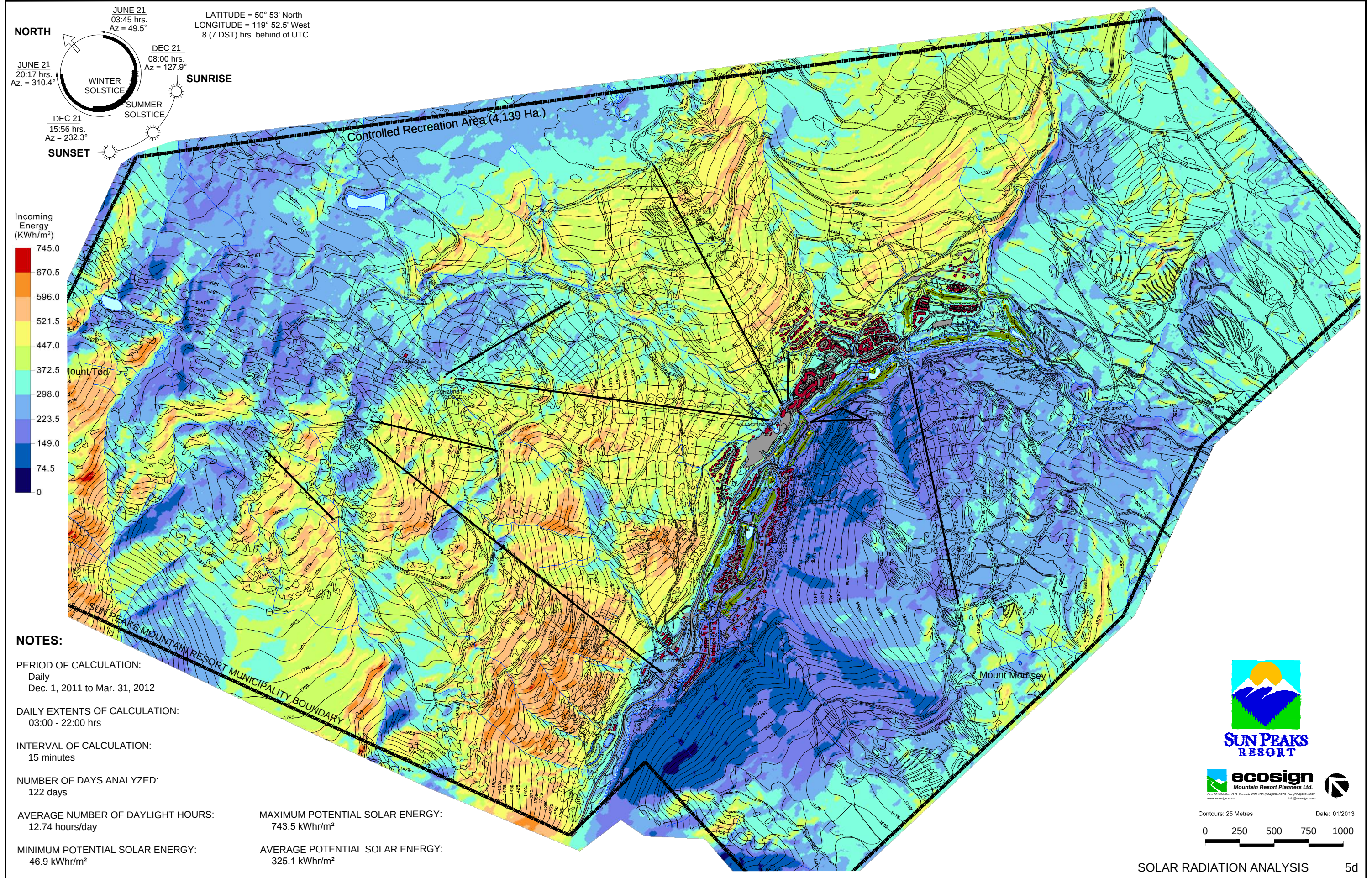
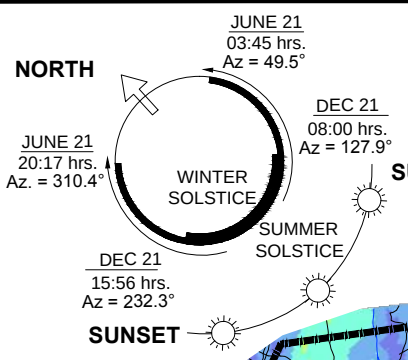




LATITUDE = 50° 53' North
LONGITUDE = 119° 52.5' West
8 (7 DST) hrs. behind of UTC



Incoming Energy (KWh/m²)

745.0
670.5
596.0
521.5
447.0
372.5
298.0
223.5
149.0
74.5
0

NOTES:

PERIOD OF CALCULATION:
Daily
Dec. 1, 2011 to Mar. 31, 2012

DAILY EXTENTS OF CALCULATION:
03:00 - 22:00 hrs

INTERVAL OF CALCULATION:
15 minutes

NUMBER OF DAYS ANALYZED:
122 days

AVERAGE NUMBER OF DAYLIGHT HOURS:
12.74 hours/day

MINIMUM POTENTIAL SOLAR ENERGY:
46.9 kWh/m²

MAXIMUM POTENTIAL SOLAR ENERGY:
743.5 kWh/m²

AVERAGE POTENTIAL SOLAR ENERGY:
325.1 kWh/m²

