Station 3
CMD = 148 mm
Elv. 654 m
Lat. 56° 13' 57.522" N
Long. 121° 27' 59.189" W

Station 4
CMD = 132 mm
Elv. 470 m
Lat. 56° 16' 30.367" N
Long. 121° 12' 45.835" W

Station 8
CMD = 124 mm
Elv. 695 m
Lat. 56° 14' 18" N
Long. 120° 44' 25" W

Station 1
CMD = 245 mm
Elv. 480 m
Lat. 56° 13' 52.382" N
Long. 121° 25' 9.983" W

Station 2
CMD = 220 mm
Elv. 440 m
Lat. 56° 13' 18.918" N
Long. 121° 25' 26.573" W

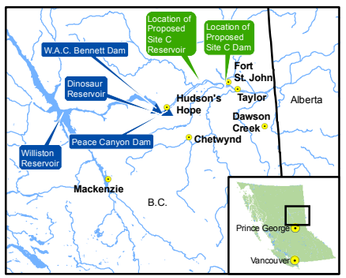
Station 7
CMD = 156 mm
Elv. 600 m
Lat. 56° 12' 17.809" N
Long. 121° 54' 43.609" W

Station 6
Elv. 470 m
Lat. 56° 7' 13.356" N
Long. 121° 42 '2.568" W

Station 5
CMD = 142 mm
Elv. 510 m
Lat. 56° 3' 34.908" N
Long. 121° 51' 59.757" W

Fort St. John
Taylor
Hudson's Hope
Charlie Lake
Boudreau Lake
Williston Reservoir
Dinosaur Reservoir
Halfway River
Peace River
Cache Creek
Red Creek
Wilder Creek
Tea Creek
Moberly River
Pine River
Farrell Creek
Dry Creek
Lynx Creek
Portage Creek
97
29

N



Map Notes:
1. Datum/Projection: NAD83/UTM Zone 10N
2. Proposed Reservoir Area (461.8 m maximum normal elevation) from Digital Elevation Models (DEM) generated from LiDAR data acquired July/August 2006.
3. Dam Site Area provided by BC Hydro.

Legend

- BC Hydro Climate Station
- CMD Climatic Moisture Deficit
- Proposed Reservoir
- Dam Site Area
- Protected Areas, Provincial Parks, Regional Parks, and Ecological Reserves
- Proposed Peace River Boudreau Lake Protected Area
- Indian Reserve
- Citiy/District Municipality
- Existing Road
- Existing Highway
- Existing Railway

1:250,000

0 10 km

BC hydro

Golder Associates

SITE C CLEAN ENERGY PROJECT

Figure 20.3
Climate stations

Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-3	R 0

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Construction of the Site C Clean Energy Project is subject to required regulatory approvals including environmental certification