Charlie Lake

N

29

97

Cache Creek

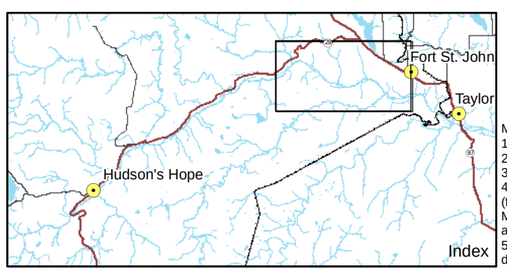
Wilder Creek

Tea Creek

Fort St. John

Peace River

Moberly River



Map Notes:
1. Datum: NAD83
2. Projection: UTM Zone 10N
3. Base Data: Province of B.C.
4. Proposed maximum normal reservoir level (full supply level-461.8 m) from Digital Elevation Models (DEM) generated from LiDAR data acquired July/Aug 2006.
5. See Section 4 Project Description for a further description of project access roads.

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Legend

Peace River Navigation Use Restriction Areas[1]

- Year 1 - 7, Navigation Use Restriction (Dam Site Construction Activities)
- Year 1 - 2, Temporary Navigation Use Restriction (Clearing Activities)
- Year 2 - 7, Navigation Use Restriction (Wilder Debris Boom)
- Year 1 - 7, Temporary Navigation Use Restrictions (Clearing and Hudson's Hope Shoreline Protection)

[1] Refer to figure 26.14 for navigation use restrictions post reservoir filling as scheduled in construction year 7 — 8.

- Dam Site Area
- Debris Boom (Fin or Shear)
- Access Road — Existing As is
- Access Road — Existing Proposed Upgrade
- Access Road — Proposed New
- Temporary Clearing Bridge
- Preferred Highway 29 Realignment

- City/District Municipality
- Existing Road
- Existing Highway
- Existing Railway

1:70,000

0 2.5 km

BC hydro

SITE C CLEAN ENERGY PROJECT

Figure 26.13
Navigation use restrictions during construction (east)

Date	Dec. 10, 2012	DWG NO	1016-C14-B6160	R 0

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