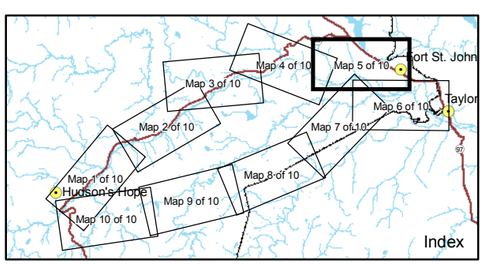

Map Notes:
1. Datum/Projection: NAD83/UTM Zone 10N
2. Proposed Reservoir Area (461.8 m maximum normal elevation) from Digital Elevation Models (DEM) generated from LiDAR data acquired July/August 2006.
3. Data Source: Orthophotos created from 1;40,000 photos taken Sept. 10th 2007.
4. Dam Site Area provided by BC Hydro.

© BC Hydro 2012 - all rights reserved. This map is for information purposes only and accuracy is not guaranteed.

Legend

- Proposed Reservoir
- Dam Site Area
- Transmission Line
- Highway Corridor
- Highway Right-of-Way
- Proposed Berm

Off-Site Construction Materials Proposed Sources

- Source Area (With Development Plan)
- Borrow Source 1, 2, 3 referenced in Agriculture Assessment
- Borrow/Aggregate Source
- Erosion Impact Line
- Erosion Impact Line – Subject to Highway Design

Transportation Routes

- Existing Access
- Existing Access – To Be Upgraded
- Proposed New Access – Permanent
- Proposed New Access – Temporary
- Dam Site Roads
- Highway Realignment
- Existing Railway
- Existing Road
- Grazing Lease
- Grazing Licence
- Agricultural Land Reserve

1:50,000

0 2,000 m

SITE C CLEAN ENERGY PROJECT

BC hydro Golder Associates

Figure 20.6
Project activity zone components affecting Agriculture
Map 5 of 10

Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6	R 0

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