Company Name: Terra
Well Type: Water-alternating-gas
Well Status: Active

Company Name: Suncor
Well Type: Undefined
Well Status: Abandoned

Company Name: HHG
Well Type: Undefined
Well Status: Abandoned

Company Name: Talisman
Well Type: Undefined
Well Status: Abandoned

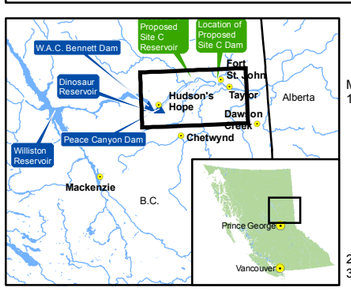
Company Name: GOSE
Well Type: Undefined
Well Status: Abandoned

Company Name: Scurry et al.
Well Type: Undefined
Well Status: Abandoned

Fort St. John
Taylor
Hudson's Hope
Williston Reservoir
Charlie Lake
Boudreau Lake
Red Creek
Cache Creek
Halfway River
Pesce River
Farrell Creek
Dry Creek
Lynx Creek
Portage Creek
Wilder Creek
Tea Creek
Moberly River
Pine River
EAST MOBERLY LAKE 169
WEST MOBERLY LAKE 168A
75 km southwest to West Pine Area – See Inset Map
29
97

West Pine Inset Map

Pine River
97
0 1 2 km



Map Notes:
1. First Nations Indian Reserve locations are shown for: A) First Nations whose Indian Reserves are within the Local Assessment Area of the Valued Component and B) First Nations whose reserves are outside the Local Assessment Area, where those First Nations contributed directly to the environmental assessment through the provision of Community Baseline Reports. Information was obtained as reported in Section 22.2.4 Aboriginal Community and Traditional Knowledge.
2. Datum/Projection: NAD83/UTM Zone 10N
3. Base Data: Province of B.C.

Legend

- Local and Regional Assessment Areas for Oil, Gas, and Energy
- Pipeline
  - Operating
  - Not in Operation
- Oil and Gas Well in the Project Area
- Protected Areas, Provincial Parks, Regional Parks, and Ecological Reserves
- Proposed Peace River – Boudreau Protected Area
- Indian Reserve
- City/District Municipality
- Existing Road
- Existing Highway
- Existing Railway

1:300,000 0 12 km

SITE C CLEAN ENERGY PROJECT

BC hydro Golder Associates

Figure 22.3
Petroleum and natural gas wells and pipelines in the local assessment area

Date	Dec. 18, 2012	DWG NO	1016-C14-B4948-3	R 0

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

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