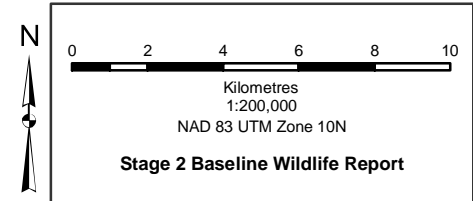


BC Hydro Data (date acquired)
 1. Potential Site C Reservoir (461.8m maximum elevation) derived from Digital Elevation Model (DEM) generated from LiDAR (July and August, 2006).
 2. Potential Site C Transmission Line line work acquired from BC Hydro (Oct 2008).
 3. 2008 Wildlife Data acquired from Keystone Wildlife Research (In prep).

BC Government Data
 1. TRIM Base Mapping and Geomatic Services Branch of the Integrated Land Management Bureau British Columbia, 1:20 000 (FEB, 2003)

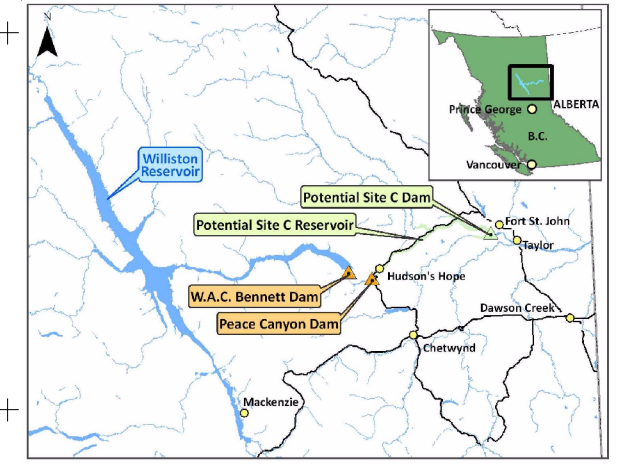
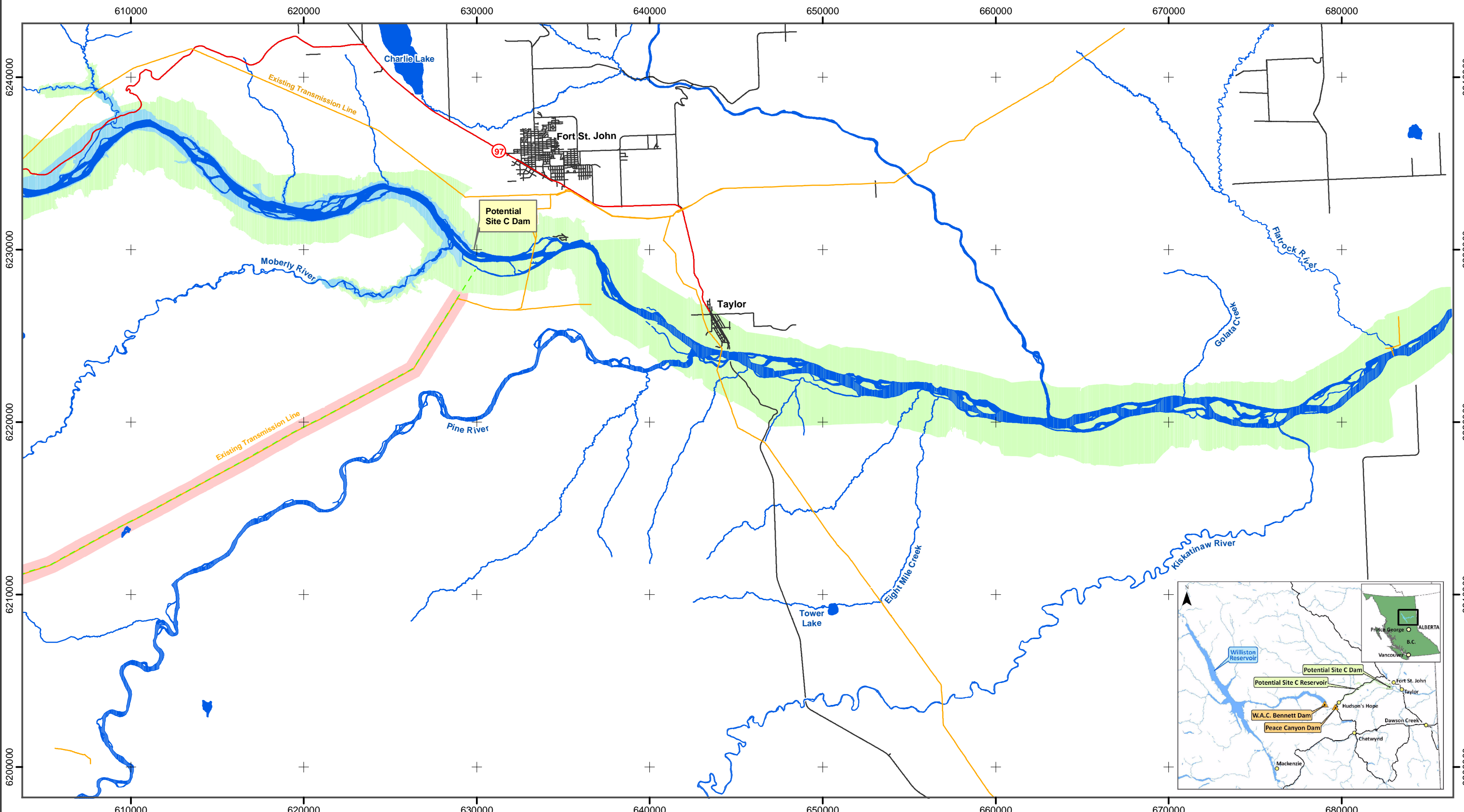
LEGEND
Potential Site C Components
 Based on historic project (design may change based on further analysis and study).
 - Potential Site C Transmission Line
 - Potential Site C Reservoir

Wildlife Data
 - Peace River Corridor Study Area
 - Transmission Line Study Area



		KEYSTONE WILDLIFE RESEARCH	
		Peace River Site C Hydro Project Stage 2 Wildlife Baseline MAP 1.3.a - STUDY AREA SHEET 1 OF 2	
DATE	APR 30, 2009	DWG NO	1016-C14-B4029
			R 0

This map is for information only, for preliminary analysis and planning in stage 2 of the Site C Project. No decision has been made to build the Site C Hydro Project.

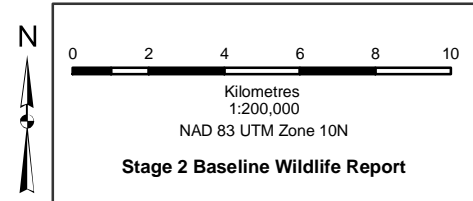


BC Hydro Data (date acquired)
 1. Potential Site C Reservoir (461.8m maximum elevation) derived from Digital Elevation Model (DEM) generated from LIDAR (July and August, 2006).
 2. Potential Site C Transmission Line line work acquired from BC Hydro (Oct 2008).
 3. 2008 Wildlife Data acquired from Keystone Wildlife Research (In prep).

BC Government Data
 1. TRIM Base Mapping and Geomatic Services Branch of the Integrated Land Management Bureau British Columbia, 1:20 000 (FEB, 2003)

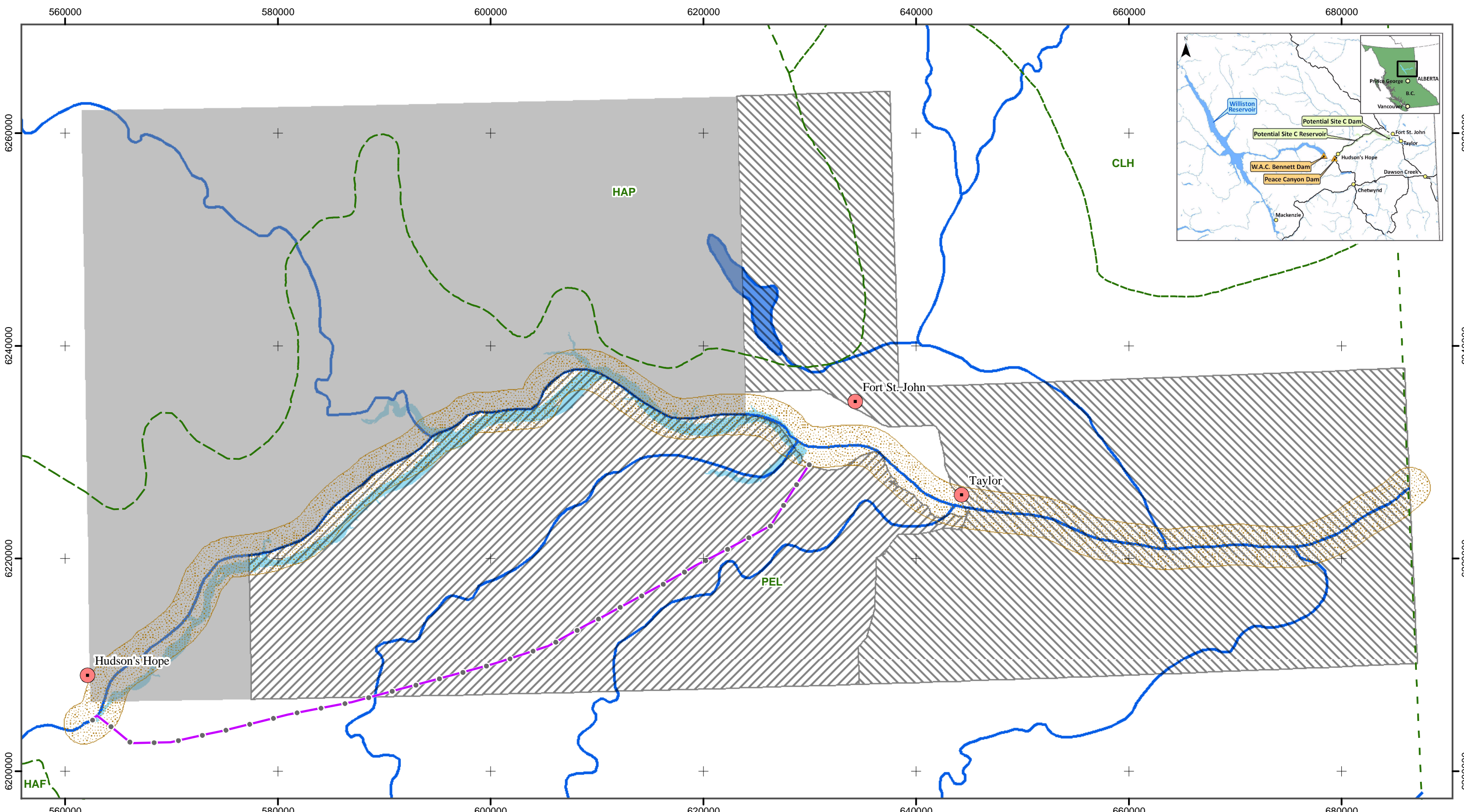
LEGEND
Potential Site C Components
 Based on historic project (design may change based on further analysis and study).
 - Potential Site C Transmission Line
 - Potential Site C Reservoir

Wildlife Data
 - Peace River Corridor Study Area
 - Transmission Line Study Area



	KEYSTONE WILDLIFE RESEARCH	
	Peace River Site C Hydro Project Stage 2 Wildlife Baseline MAP 1.3.b - STUDY AREA SHEET 2 OF 2	
	DATE	DWG NO
APR 30, 2009	1016-C14-B4029	R 0

This map is for information only, for preliminary analysis and planning in stage 2 of the Site C Project. No decision has been made to build the Site C Hydro Project.

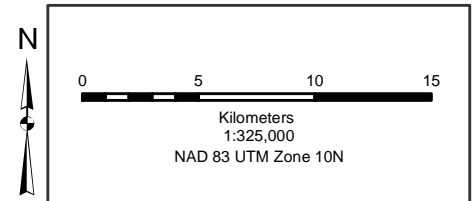


BC Hydro Data (date acquired)
 1. **Potential Site C Reservoir** (461.8m maximum elevation) derived from Digital Elevation Model (DEM) generated from LiDAR (July and August, 2006).
 2. **Potential Site C Transmission Line** line work acquired from BC Hydro (Oct 2008).
 3. **Biophysical Mapping** acquired from MSRM and Thompson. Linework digitized from hardcopy and pdf (2005, 2006).

BC Government Data
 1. **TRIM** Base Mapping and Geomatic Services Branch of the Integrated Land Management Bureau British Columbia, 1:20 000 (FEB, 2003)

LEGEND
Potential Site C Components
 Based on historic project (design may change based on further analysis and study).
 ● Potential Site C Transmission Line
 ■ Potential Site C Reservoir
Other
 ● Populated Place

Ecosystem Data
 ■ Ecosession
Biophysical Mapping
 Mapping Project, Source, Format
 ■ Lower Halfway Project, MSRM, Hardcopy/Coverages
 ■ Fort St. John East Project, MSRM, PDF
 ■ Pine/Moberly Project, Thompson, PDF



		KEYSTONE WILDLIFE RESEARCH	
		Peace River Site C Hydro Project MAP 1.3c - BIOPHYSICAL MAPPING SHEET 1 OF 1	
DATE	APR 30, 2009	DWG NO	1016-C14-B4046
			R 0

This map is for information only, for preliminary analysis and planning in stage 2 of the Site C Project. No decision has been made to build the Site C Hydro Project.