

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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and Dam Site Area provided by BC Hydro.

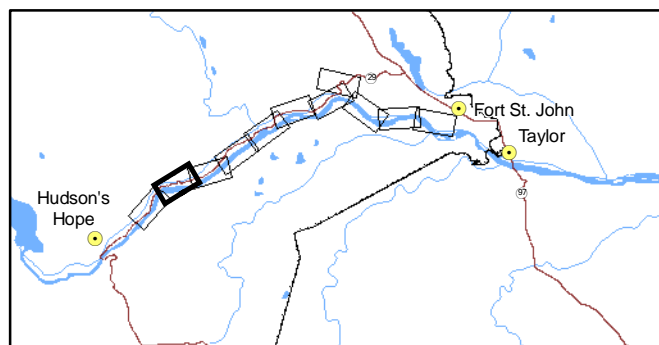
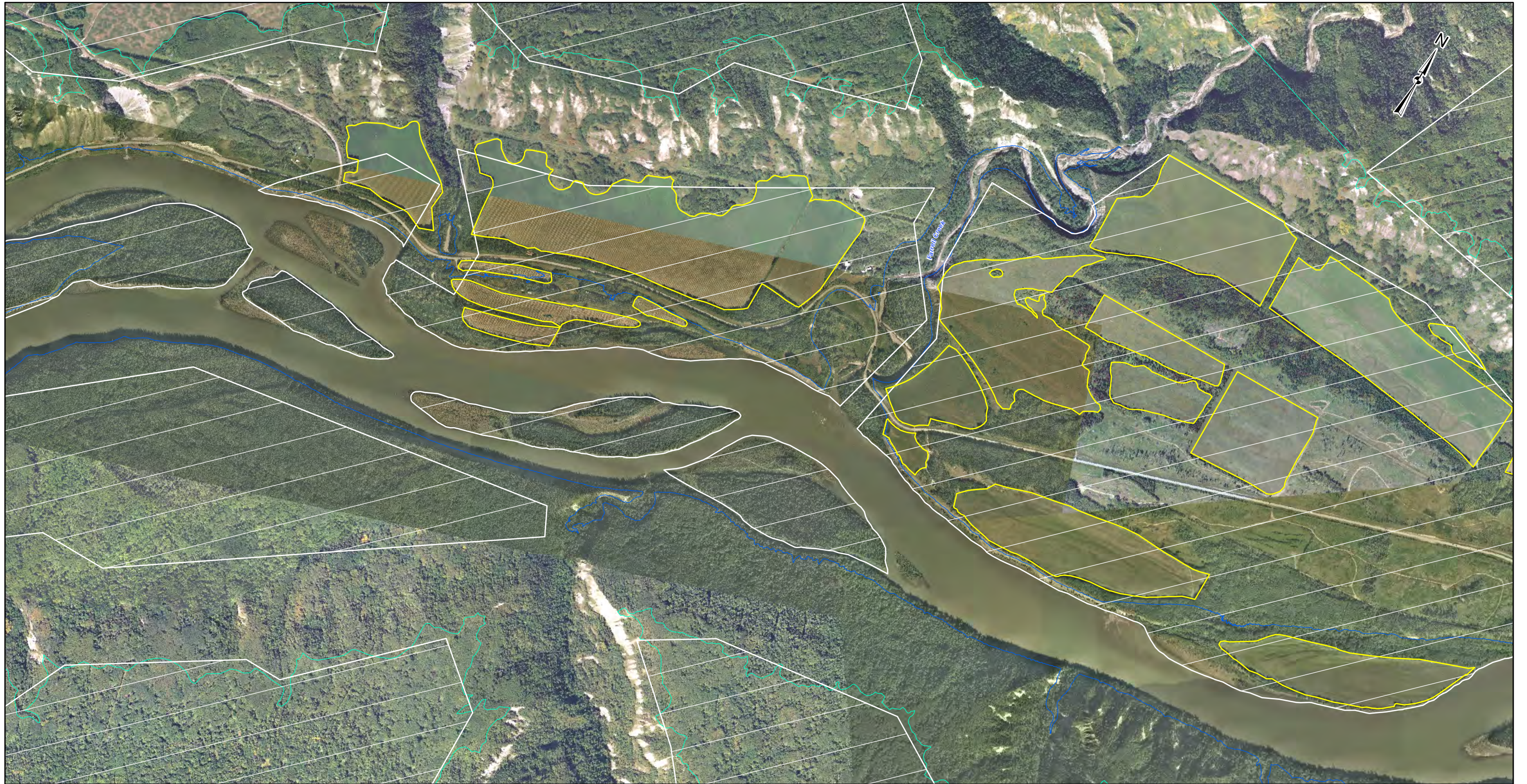
Legend

- Peace River and Tributary Valleys Definition
- Cultivated Land 2011
- Proposed Reservoir
- Dam Site Area
- Agricultural Land Reserve

1:20,000





Figure 20.5 Agricultural land use Map 1 of 11			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0






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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and Dam Site Area provided by BC Hydro.

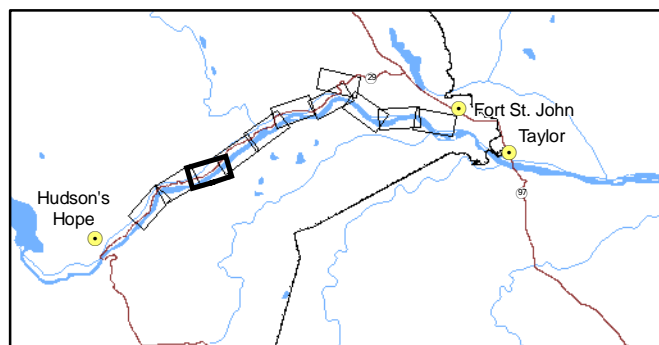
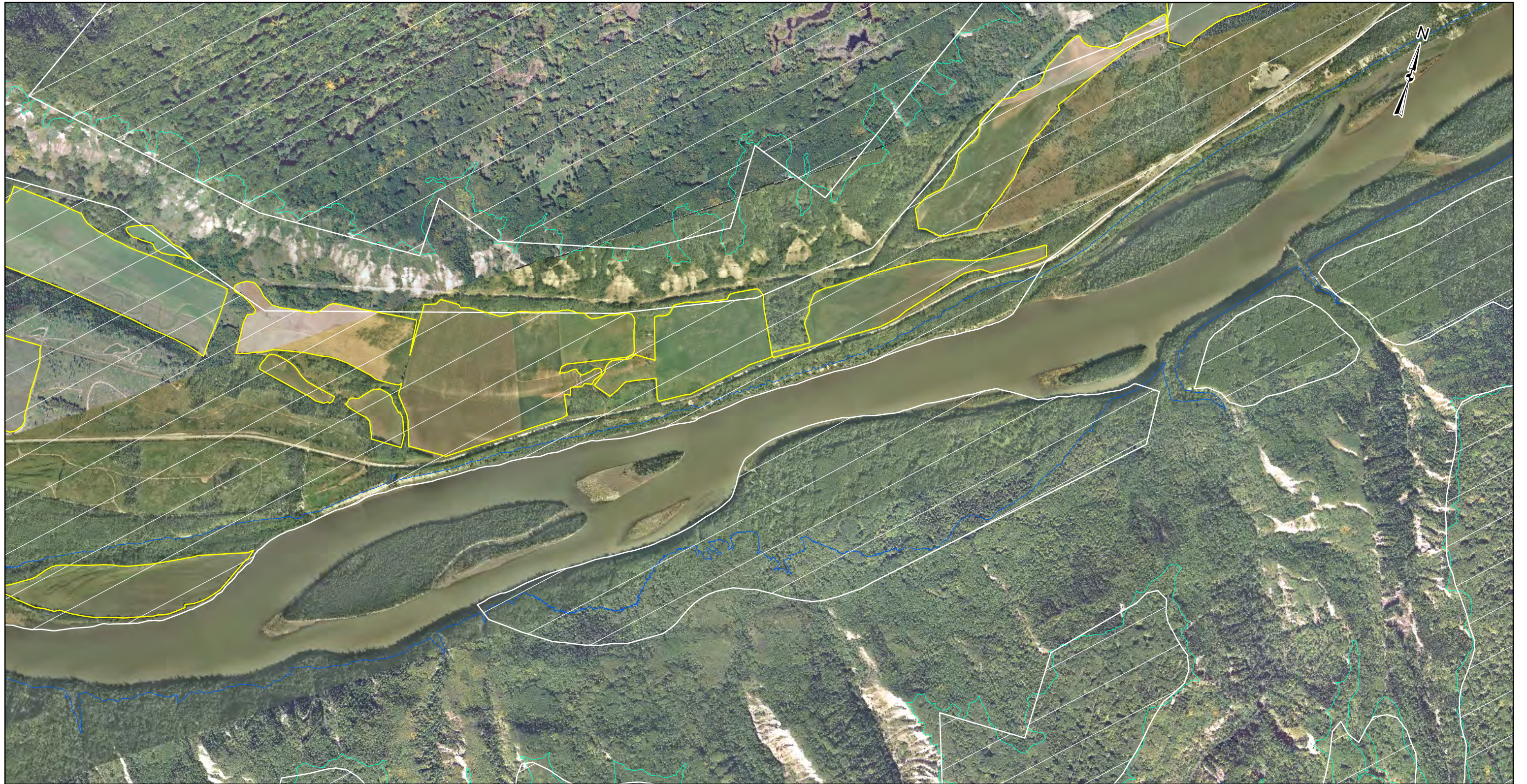
Legend

-  Peace River and Tributary Valleys Definition
-  Cultivated Land 2011
-  Proposed Reservoir
-  Dam Site Area
-  Agricultural Land Reserve

1:20,000






		 	
Figure 20.5 Agricultural land use Map 2 of 11			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0



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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and 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

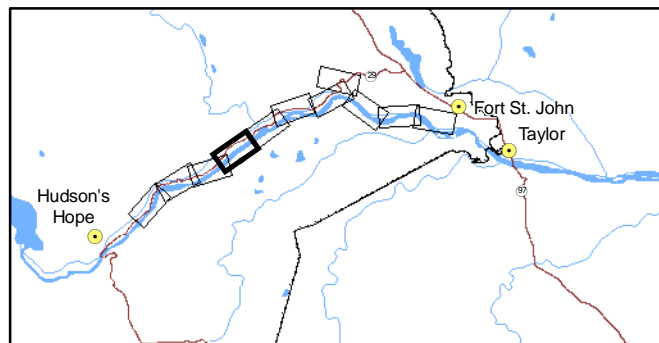
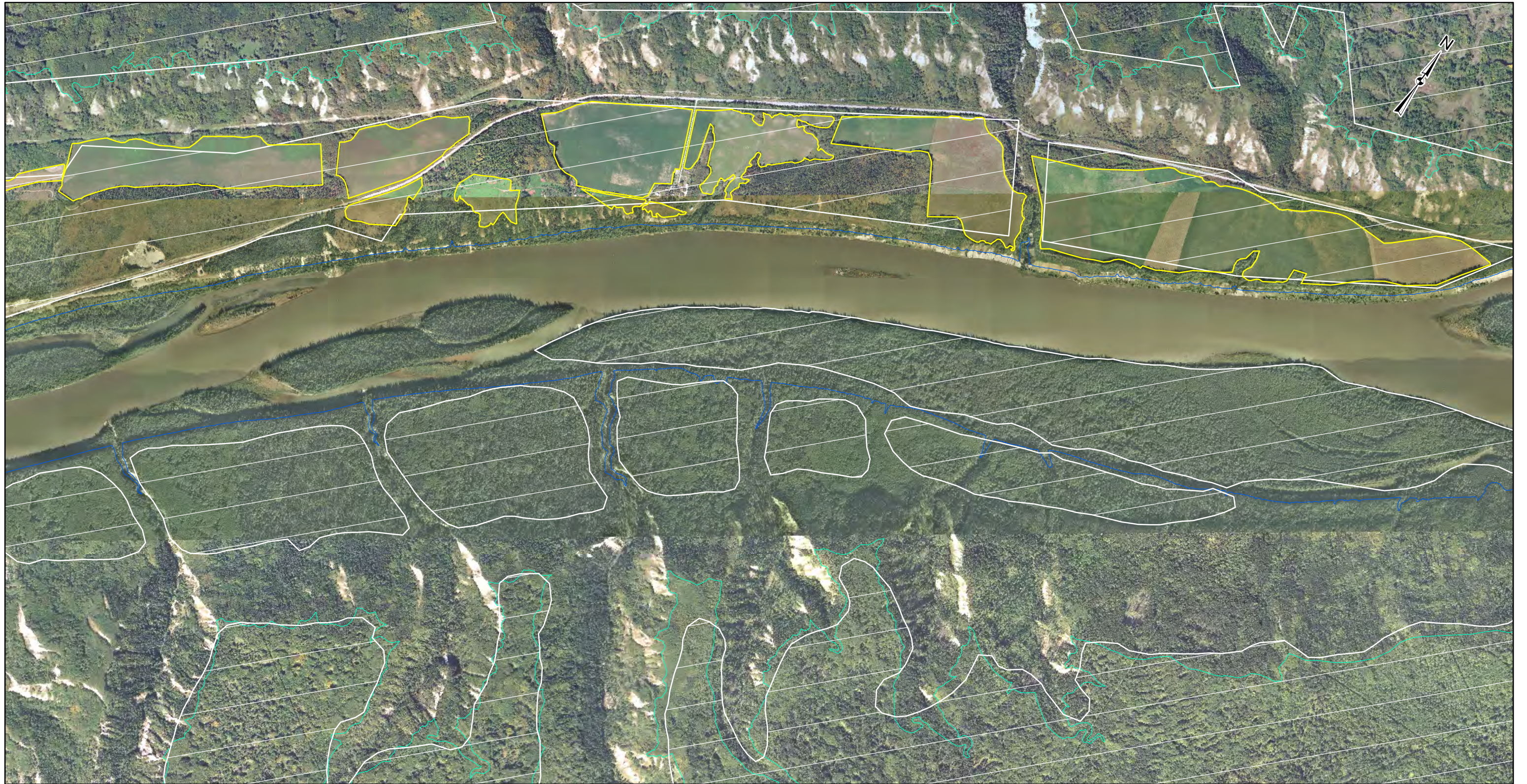
-  Peace River and Tributary Valleys Definition
-  Cultivated Land 2011
-  Proposed Reservoir
-  Dam Site Area
-  Agricultural Land Reserve

1:20,000







		 	
		Figure 20.5 Agricultural land use Map 3 of 11	
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0

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






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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and Dam Site Area provided by BC Hydro.

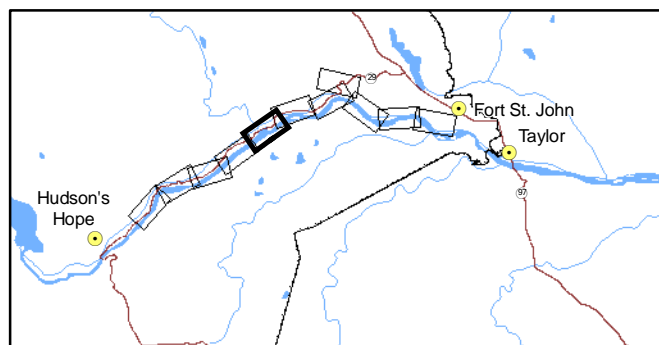
Legend

-  Peace River and Tributary Valleys Definition
-  Cultivated Land 2011
-  Proposed Reservoir
-  Dam Site Area
-  Agricultural Land Reserve

1:20,000



		 	
Figure 20.5 Agricultural land use Map 4 of 11			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0



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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and Dam Site Area provided by BC Hydro.

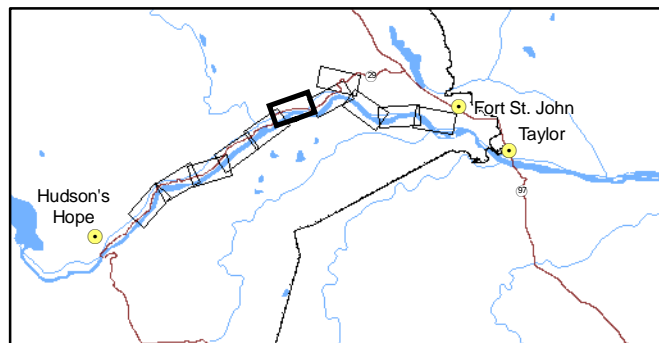
Legend

- Peace River and Tributary Valleys Definition
- Cultivated Land 2011
- Proposed Reservoir
- Dam Site Area
- Agricultural Land Reserve

1:20,000

0 800 m





Figure 20.5 Agricultural land use Map 5 of 11			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0



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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and 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

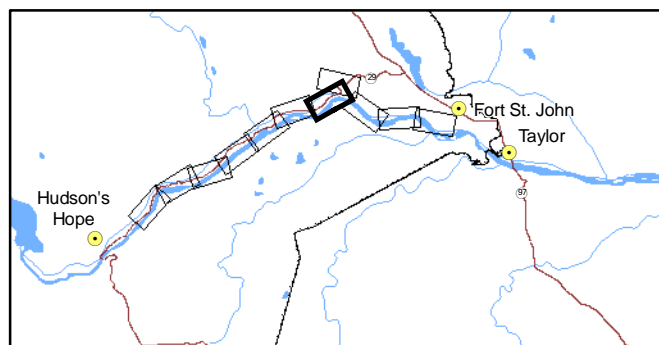
-  Peace River and Tributary Valleys Definition
-  Cultivated Land 2011
-  Proposed Reservoir
-  Dam Site Area
-  Agricultural Land Reserve

1:20,000

0 800 m

		 	
Figure 20.5 Agricultural land use Map 6 of 11			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0




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



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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and 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

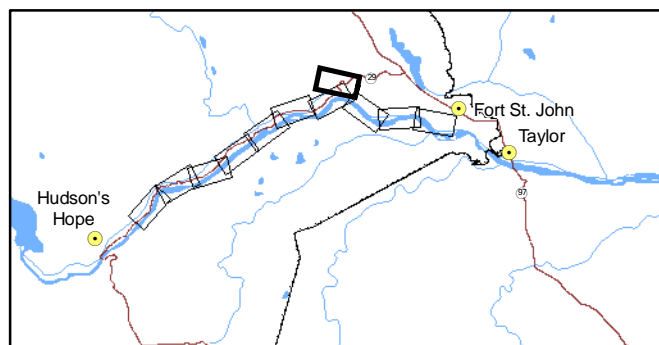
-  Peace River and Tributary Valleys Definition
-  Cultivated Land 2011
-  Proposed Reservoir
-  Dam Site Area
-  Agricultural Land Reserve

1:20,000





		 	
Figure 20.5 Agricultural land use Map 7 of 11			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0

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






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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and Dam Site Area provided by BC Hydro.

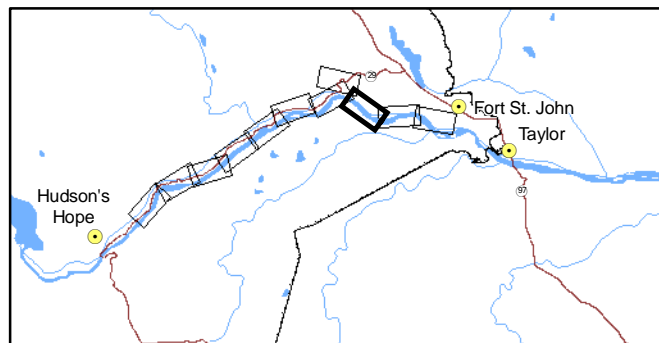
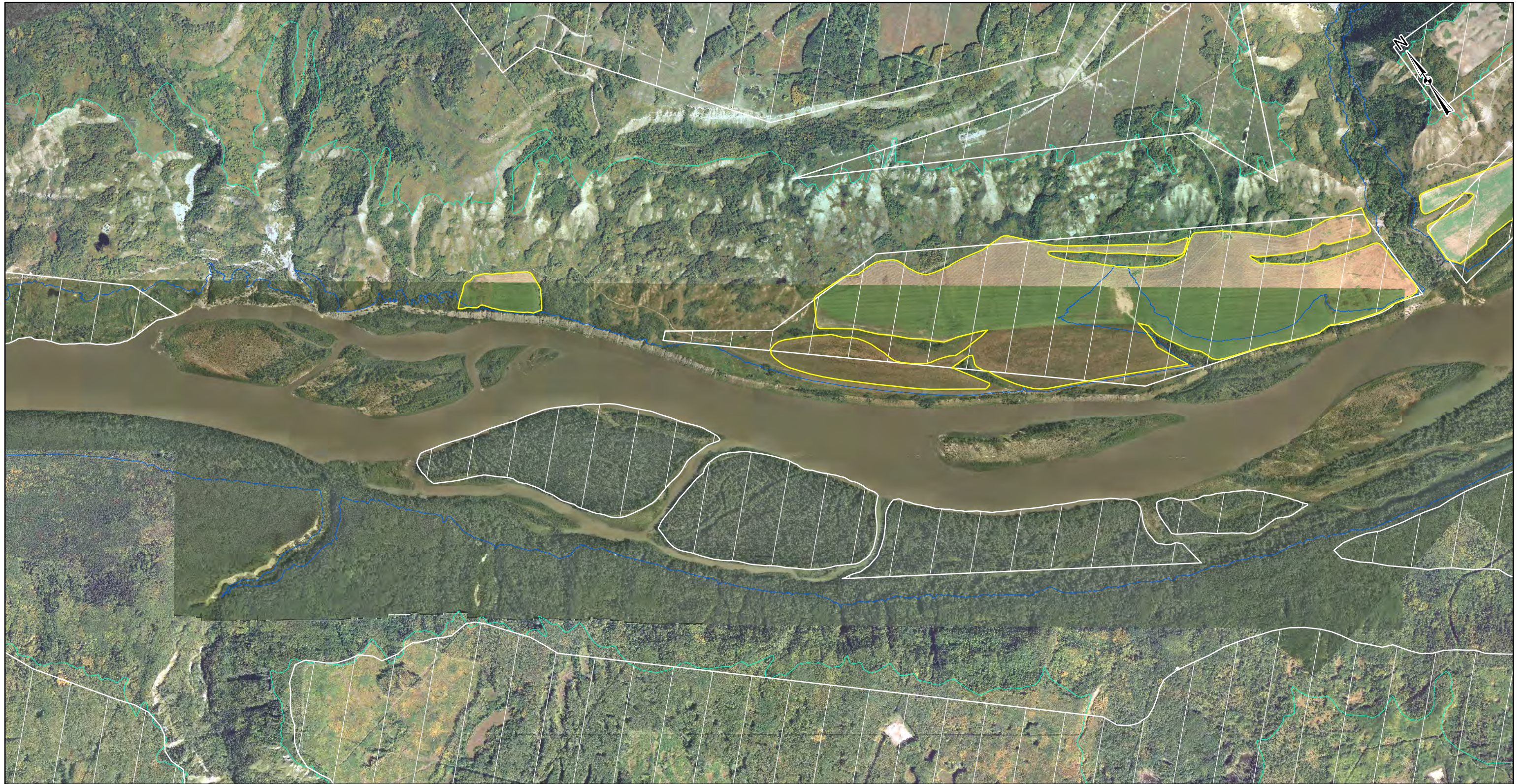
Legend

-  Peace River and Tributary Valleys Definition
-  Cultivated Land 2011
-  Proposed Reservoir
-  Dam Site Area
-  Agricultural Land Reserve

1:20,000







		 	
Figure 20.5 Agricultural land use Map 8 of 11			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0






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 1:5,000 photos taken in Aug. 2011 and 1:40,000 photos taken Sept. 10th 2007.
 4. Peace River Valley Definition, Peace River Definition and Dam Site Area provided by BC Hydro.

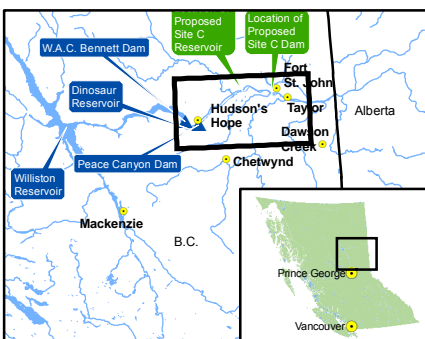
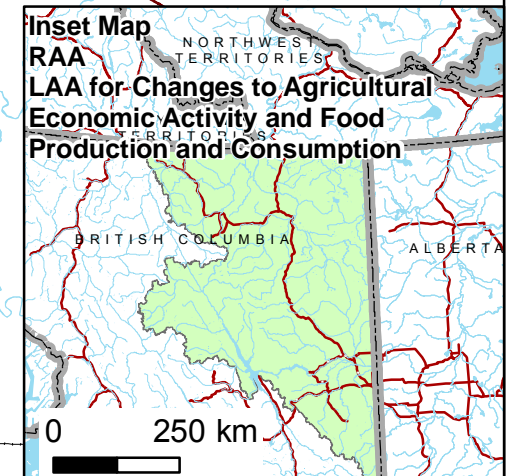
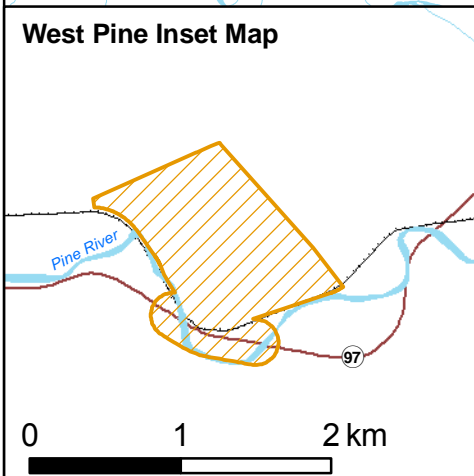
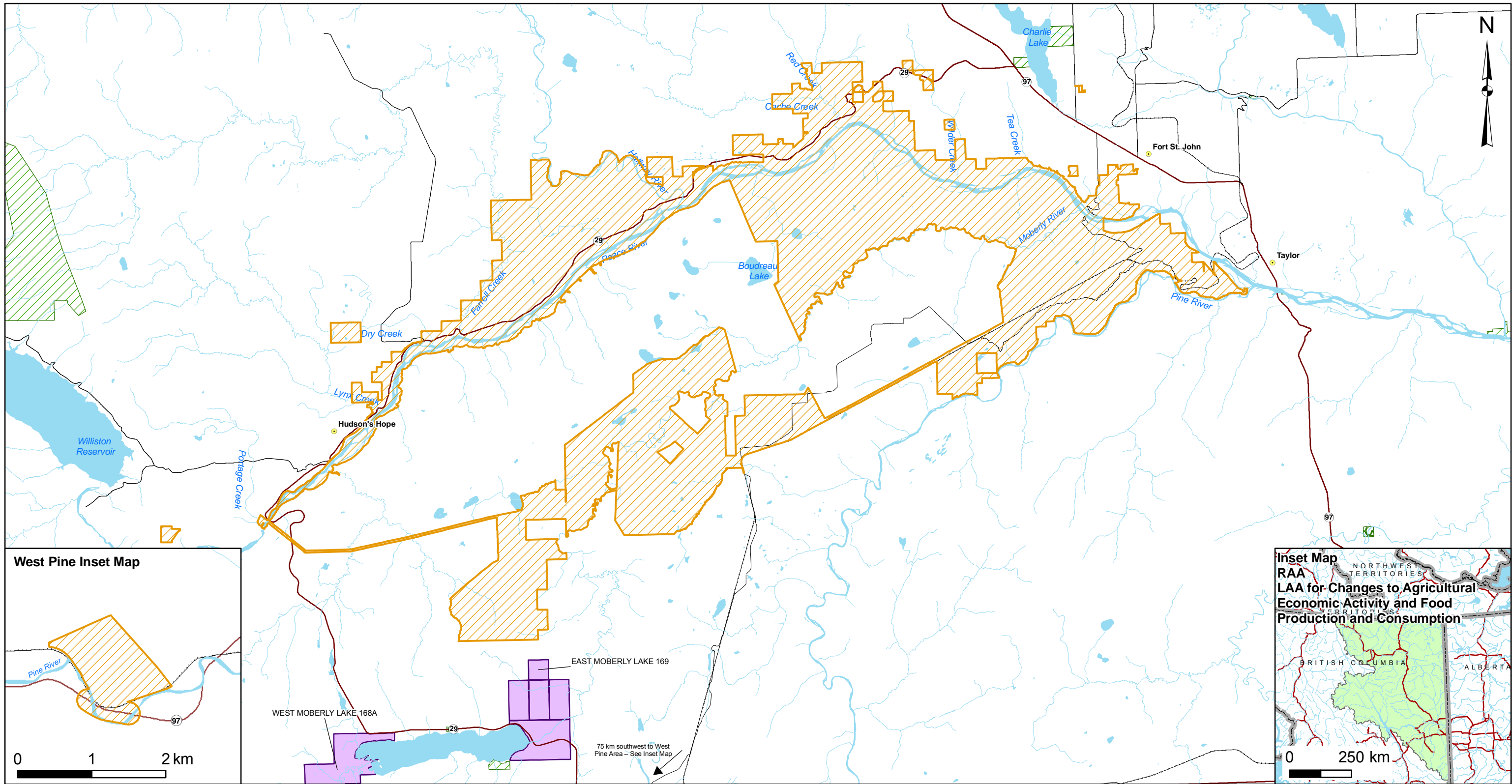
Legend

-  Peace River and Tributary Valleys Definition
-  Cultivated Land 2011
-  Proposed Reservoir
-  Dam Site Area
-  Agricultural Land Reserve

1:20,000



		 	
Figure 20.5 Agricultural land use Map 9 of 11			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-5 R 0



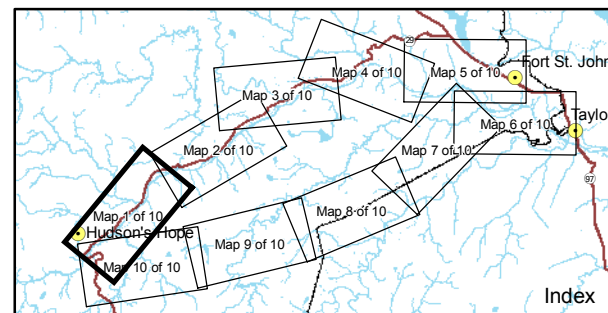
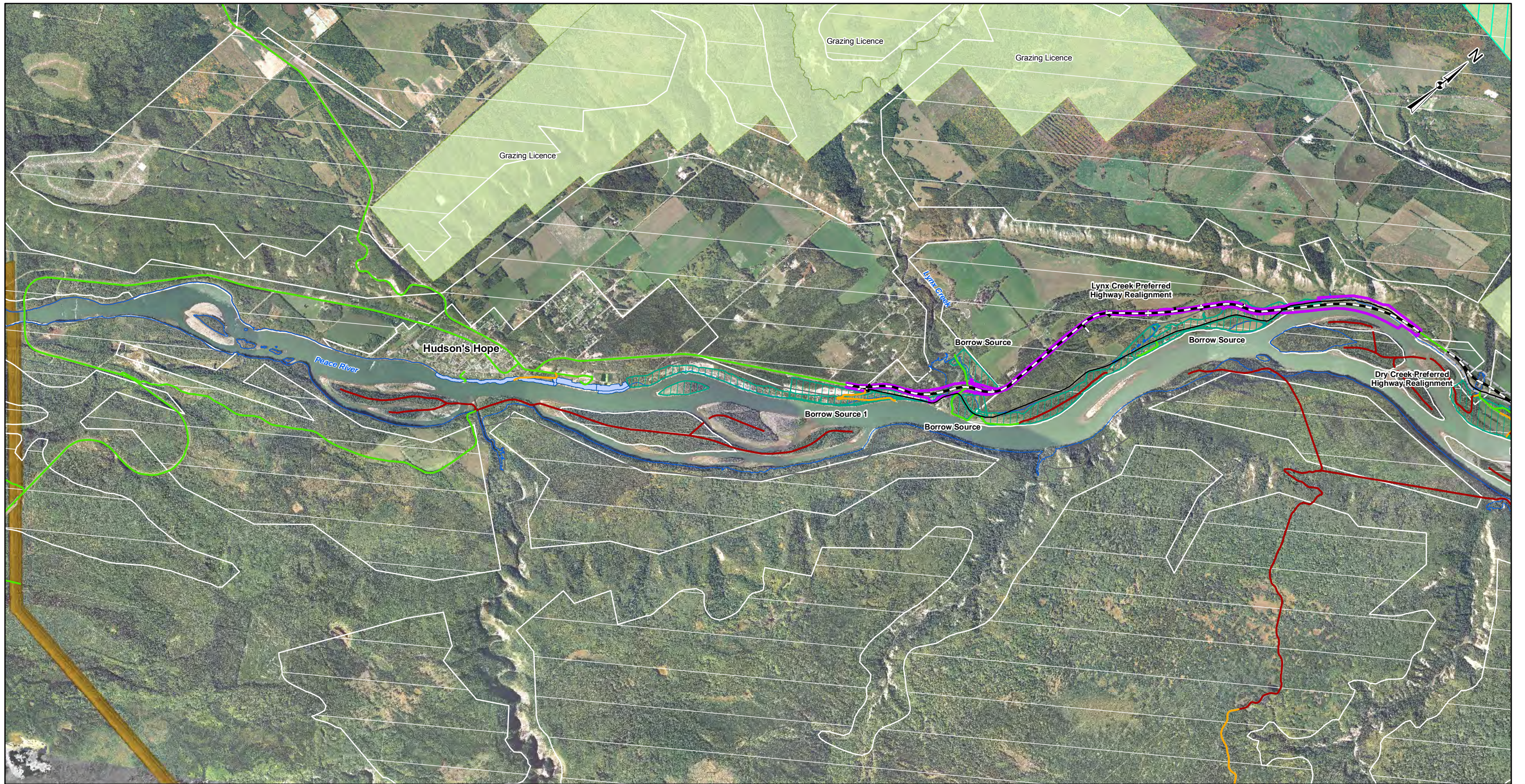
Map Notes:
 1. Datum/Projection: NAD83/UTM Zone 10N
 2. Base Data: Province of B.C.

- ### Legend
- Regional Assessment Area for Changes to the Agricultural Land Base, Individual Farm Operations, Agricultural Economic Activity, and Food Production and Consumption; Local Assessment Area for Changes to Agricultural Economic Activity, and Food Production and Consumption
 - Local Assessment Area for Changes to the Agricultural Land Base and Individual Farm Operations
 - Protected Areas, Provincial Parks, Regional Parks, and Ecological Reserves
 - Indian Reserve
 - City/District Municipality
 - Existing Road
 - Existing Highway
 - Existing Railway
 - Provincial/Territorial Boundary

1:300,000 0 12 km

Figure 20.1
Local and regional assessment areas for Agriculture

Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-1	R 0
------	---------------	--------	------------------	-----



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.

- 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

Legend

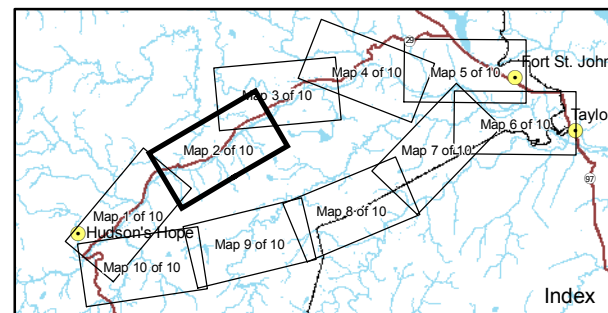
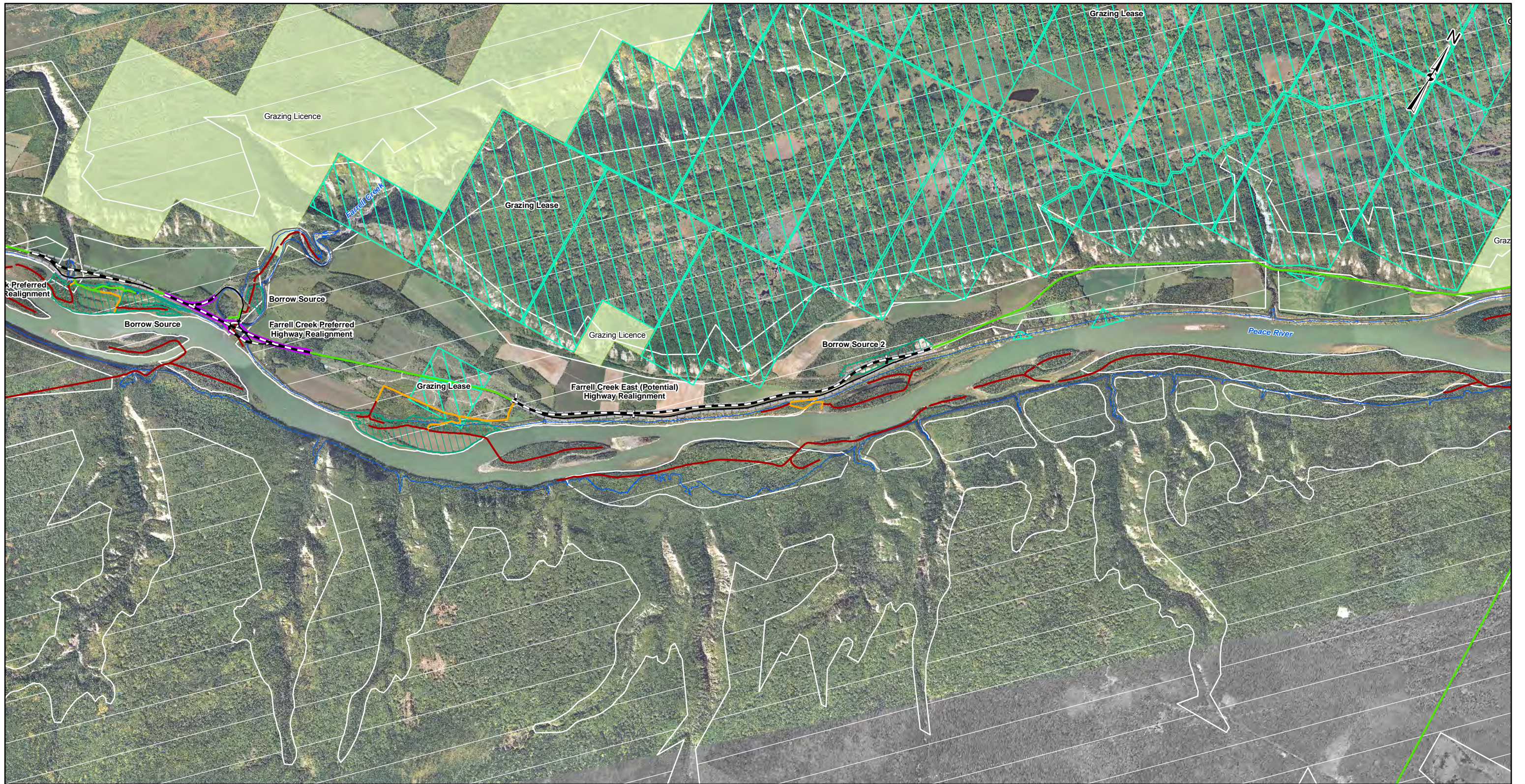
- Erosion Impact Line
- Erosion Impact Line - Subject to Highway Design
- Transportation Routes**
- Existing Access
- Existing Access - To Be Upgraded
- Proposed New Access - Permanent
- Proposed New Access - Temporary
- Dam Site Roads
- Highway Realignment
- Existing Railway
- Existing Road

- Grazing Lease
- Grazing Licence
- Agricultural Land Reserve

1:50,000



Figure 20.6 Project activity zone components affecting Agriculture Map 1 of 10			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6 R 0



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.

- 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

Legend

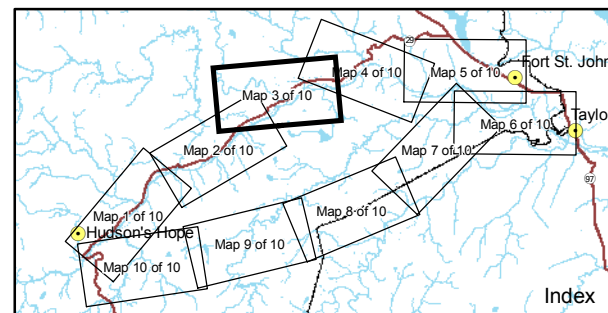
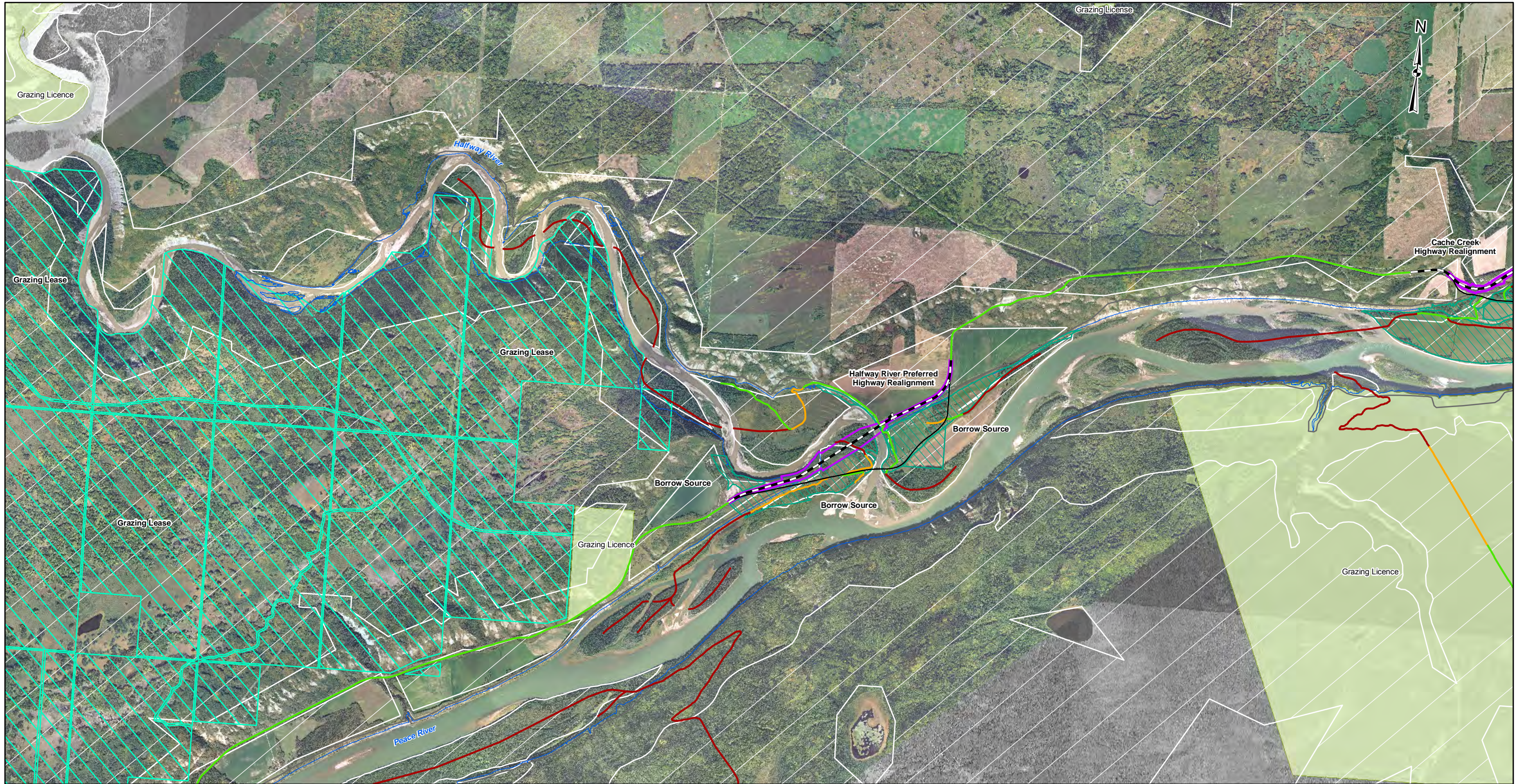
- Erosion Impact Line
- Erosion Impact Line - Subject to Highway Design
- Transportation Routes
- Existing Access
- Existing Access - To Be Upgraded
- Proposed New Access - Permanent
- Proposed New Access - Temporary
- Dam Site Roads
- Highway Realignment
- Existing Railway
- Existing Road

- Grazing Lease
- Grazing Licence
- Agricultural Land Reserve

1:50,000



Figure 20.6 Project activity zone components affecting Agriculture Map 2 of 10			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6 R 0



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.

- 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

Legend

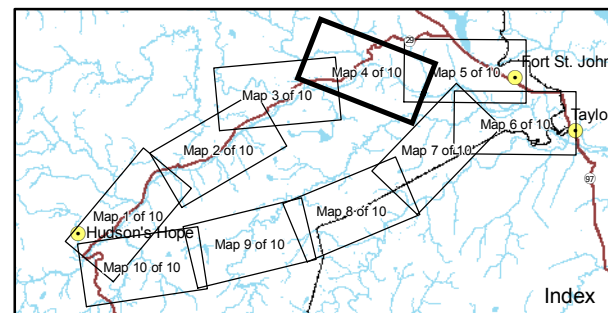
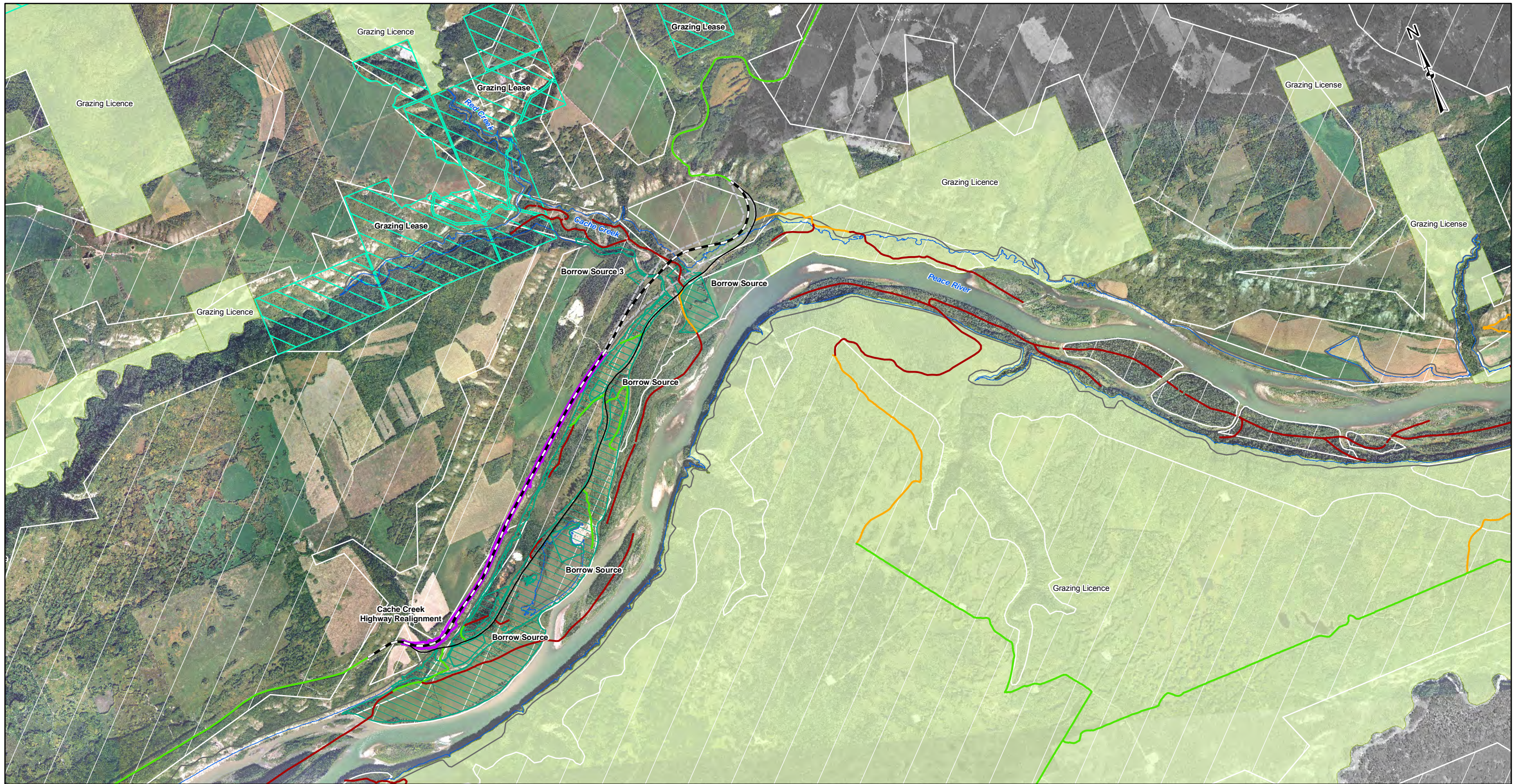
- Erosion Impact Line
- Erosion Impact Line - Subject to Highway Design
- Transportation Routes
- Existing Access
- Existing Access - To Be Upgraded
- Proposed New Access - Permanent
- Proposed New Access - Temporary
- Dam Site Roads
- Highway Realignment
- Existing Railway
- Existing Road

- Grazing Lease
- Grazing Licence
- Agricultural Land Reserve

1:50,000



Figure 20.6 Project activity zone components affecting Agriculture Map 3 of 10			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6 R 0



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.

- 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

Legend

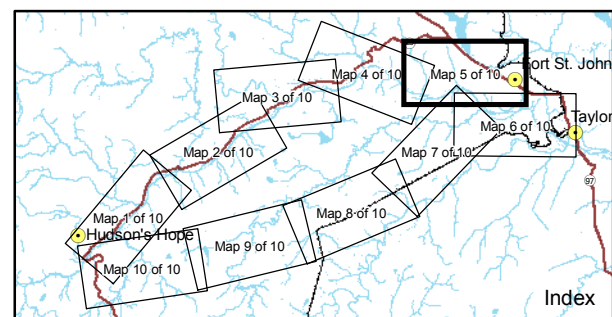
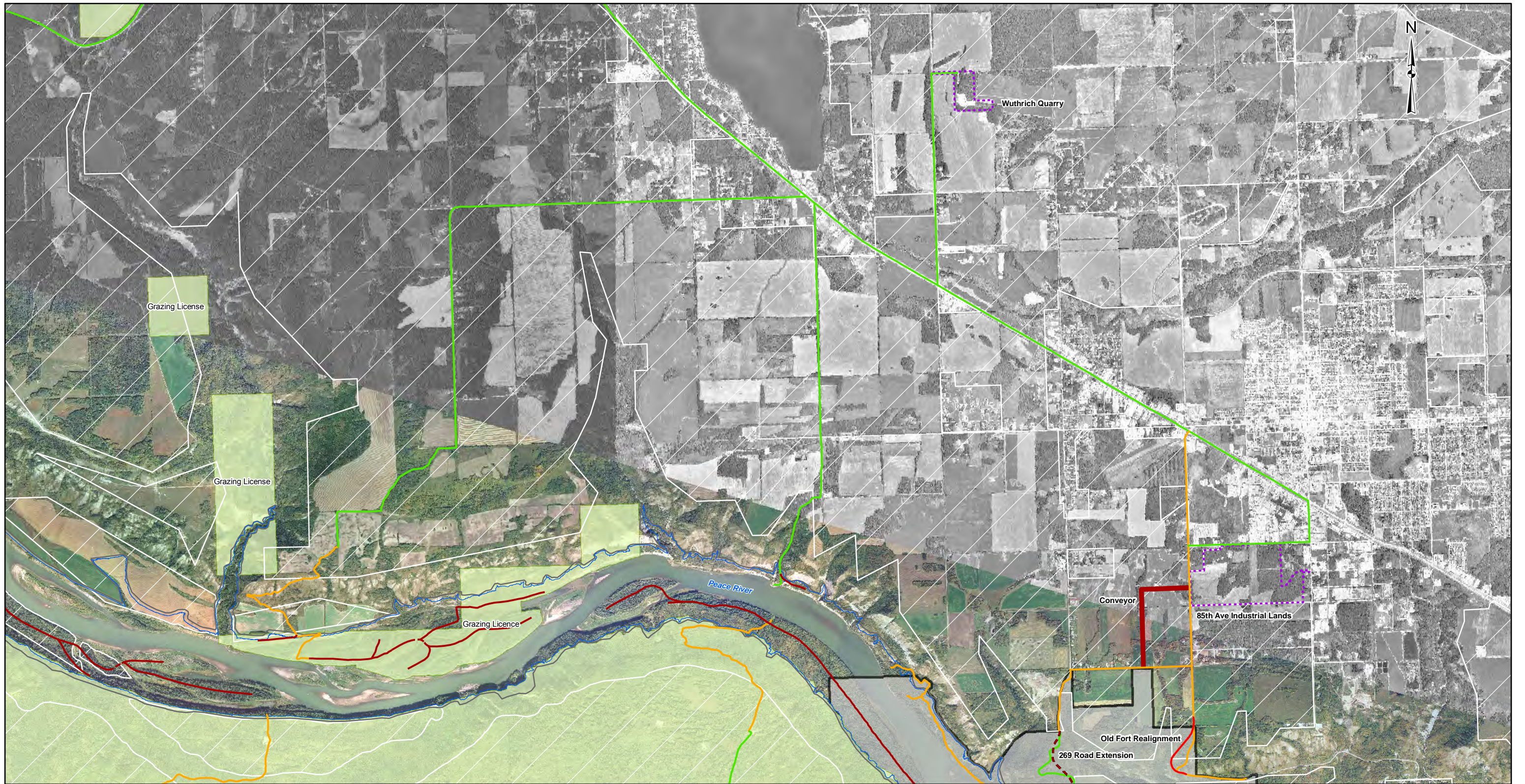
- Erosion Impact Line
- Erosion Impact Line - Subject to Highway Design
- Transportation Routes
- Existing Access
- Existing Access - To Be Upgraded
- Proposed New Access - Permanent
- Proposed New Access - Temporary
- Dam Site Roads
- Highway Realignment
- Existing Railway
- Existing Road

- Grazing Lease
- Grazing Licence
- Agricultural Land Reserve

1:50,000



Figure 20.6 Project activity zone components affecting Agriculture Map 4 of 10			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6 R 0



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.

- 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

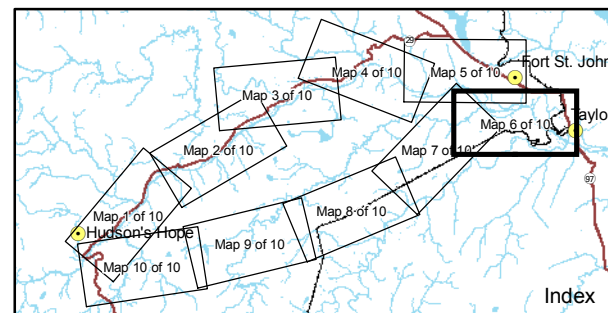
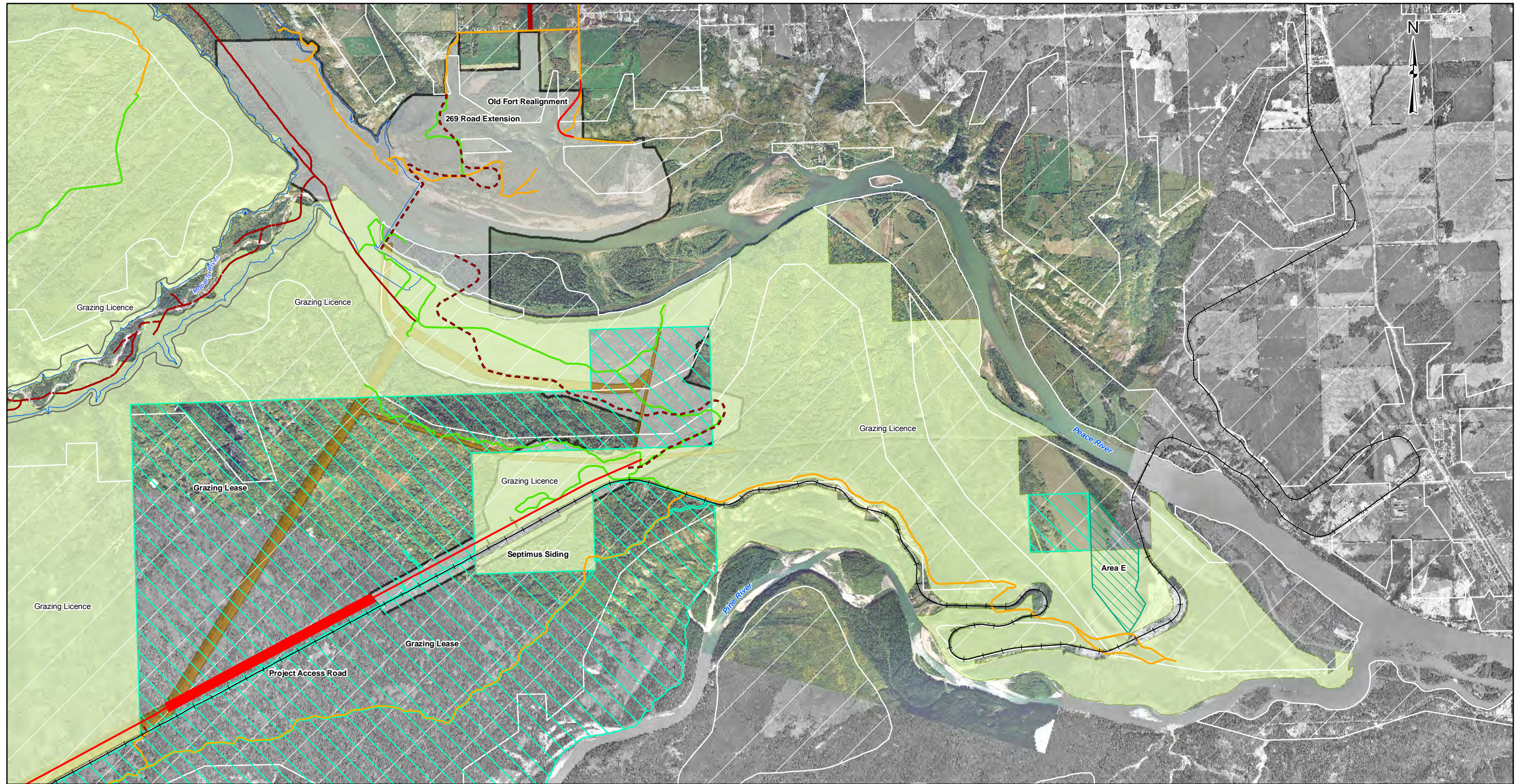
Legend

- 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



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



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.

- 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

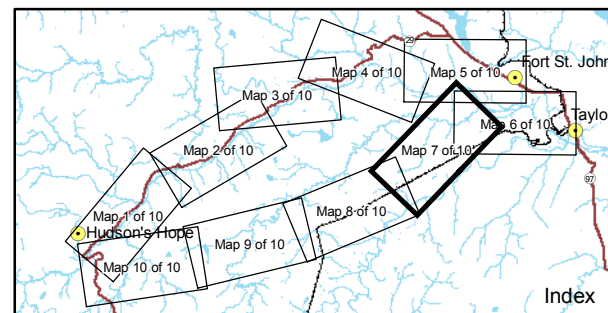
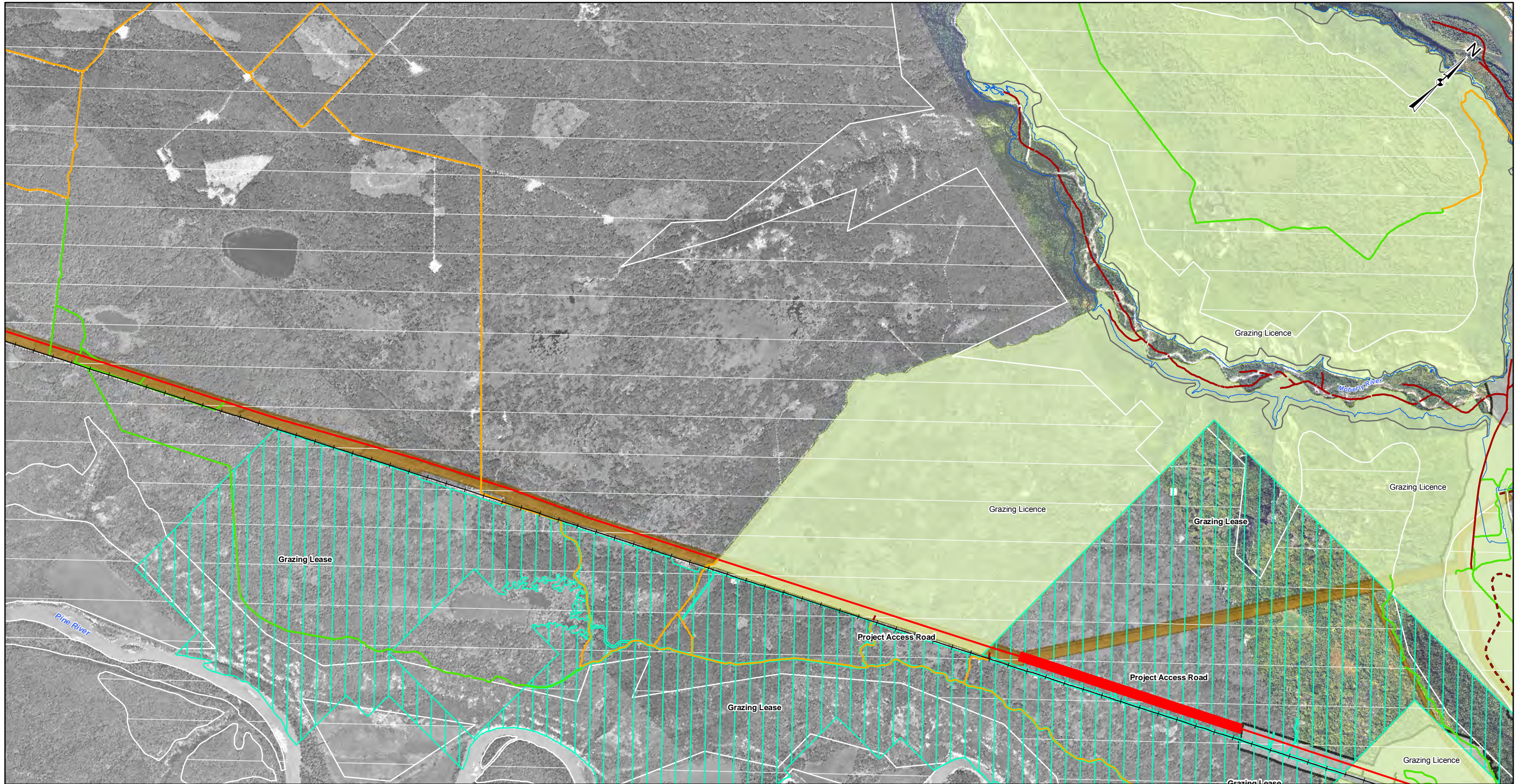
Legend

- 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



Figure 20.6 Project activity zone components affecting Agriculture Map 6 of 10			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6 R 0



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.

- 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

Legend

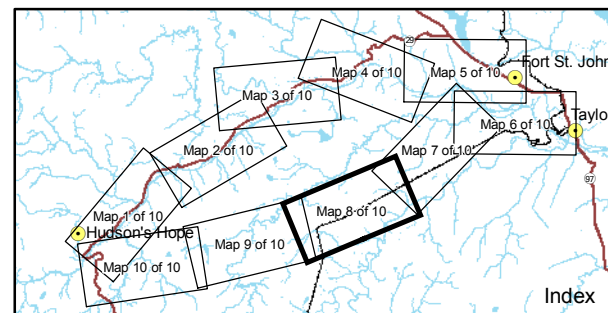
- Erosion Impact Line
- Erosion Impact Line - Subject to Highway Design
- Existing Access
- Existing Access - To Be Upgraded
- Proposed New Access - Permanent
- Proposed New Access - Temporary
- Dam Site Roads
- Highway Realignment
- Existing Railway
- Existing Road

- Grazing Lease
- Grazing Licence
- Agricultural Land Reserve

1:50,000



Figure 20.6 Project activity zone components affecting Agriculture Map 7 of 10			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6 R 0



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.

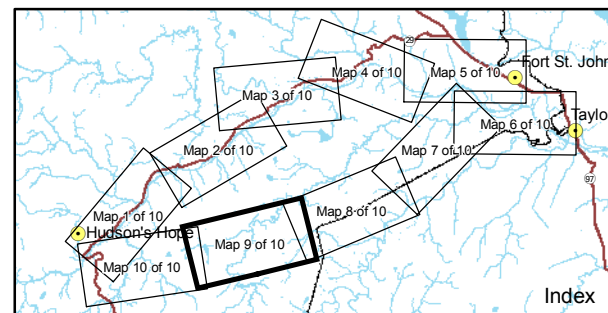
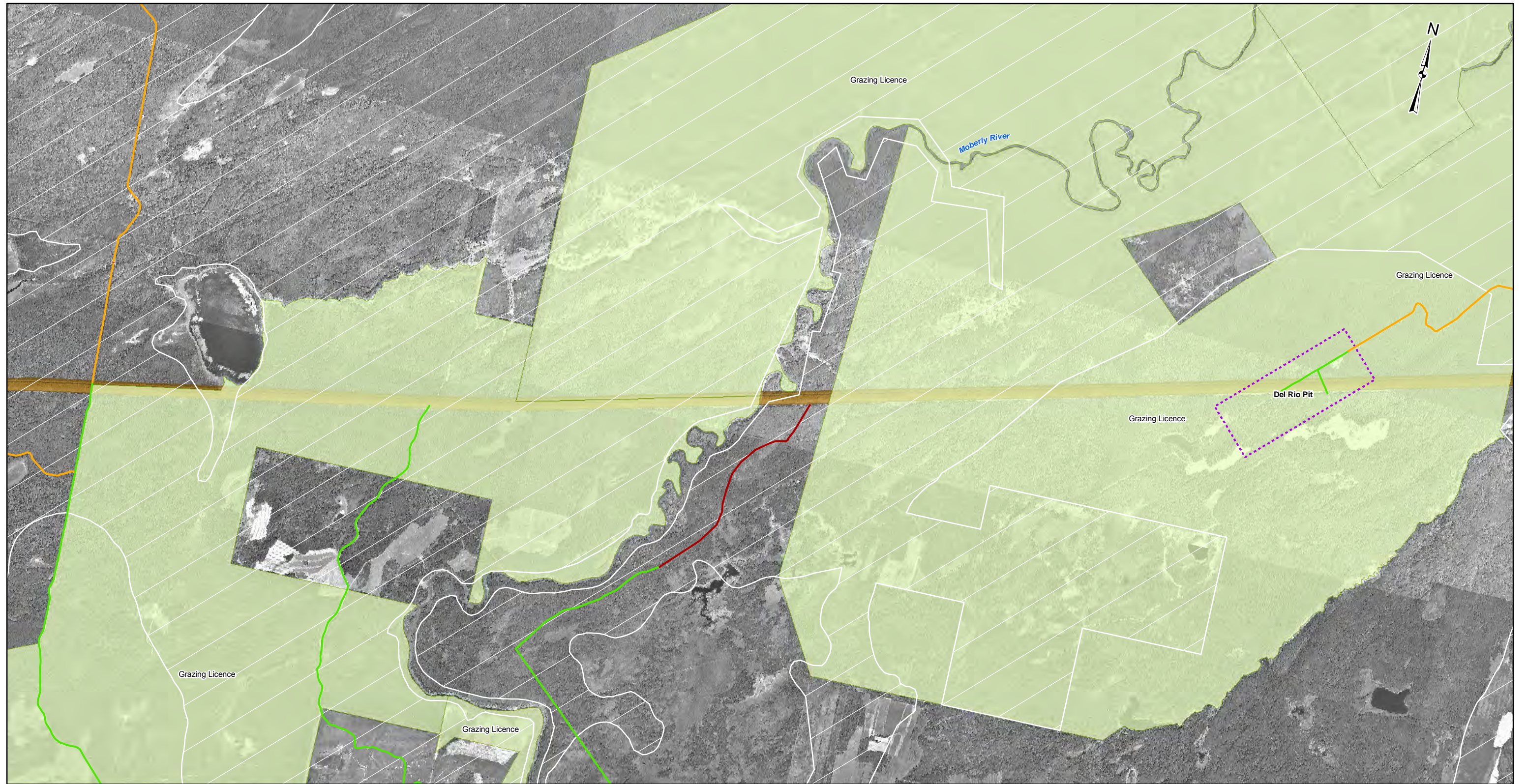
- Proposed Reservoir
- Dam Site Area
- Transmission Line
- Highway Corridor
- Highway Right-of-Way
- Proposed Berm
- Off-Site Construction Materials Proposed Sources**
- Source Area (With Development Plan)
- Borrow Source 1, 2, 3 referenced in Agriculture Assessment
- Borrow/Aggregate Source

Legend

- 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

Figure 20.6			
Project activity zone components affecting Agriculture			
Map 8 of 10			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6 R 0



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.

- 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

Legend

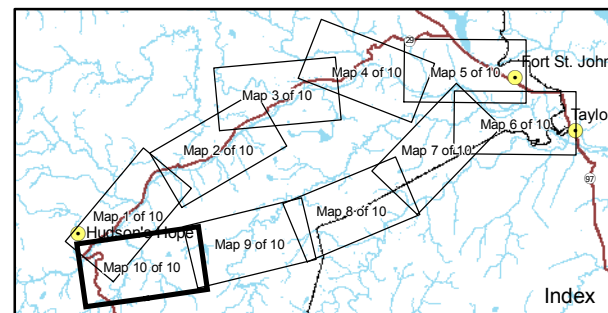
- Erosion Impact Line
- Erosion Impact Line - Subject to Highway Design
- Existing Access
- Existing Access - To Be Upgraded
- Proposed New Access - Permanent
- Proposed New Access - Temporary
- Dam Site Roads
- Highway Realignment
- Existing Railway
- Existing Road

- Grazing Lease
- Grazing Licence
- Agricultural Land Reserve

1:50,000



Figure 20.6 Project activity zone components affecting Agriculture Map 9 of 10			
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6 R 0



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.

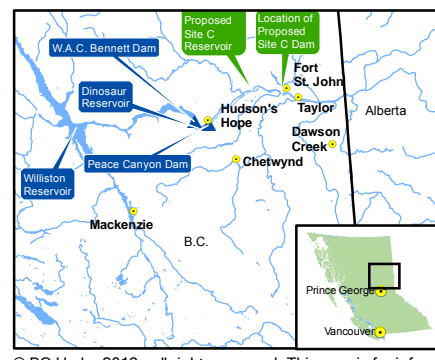
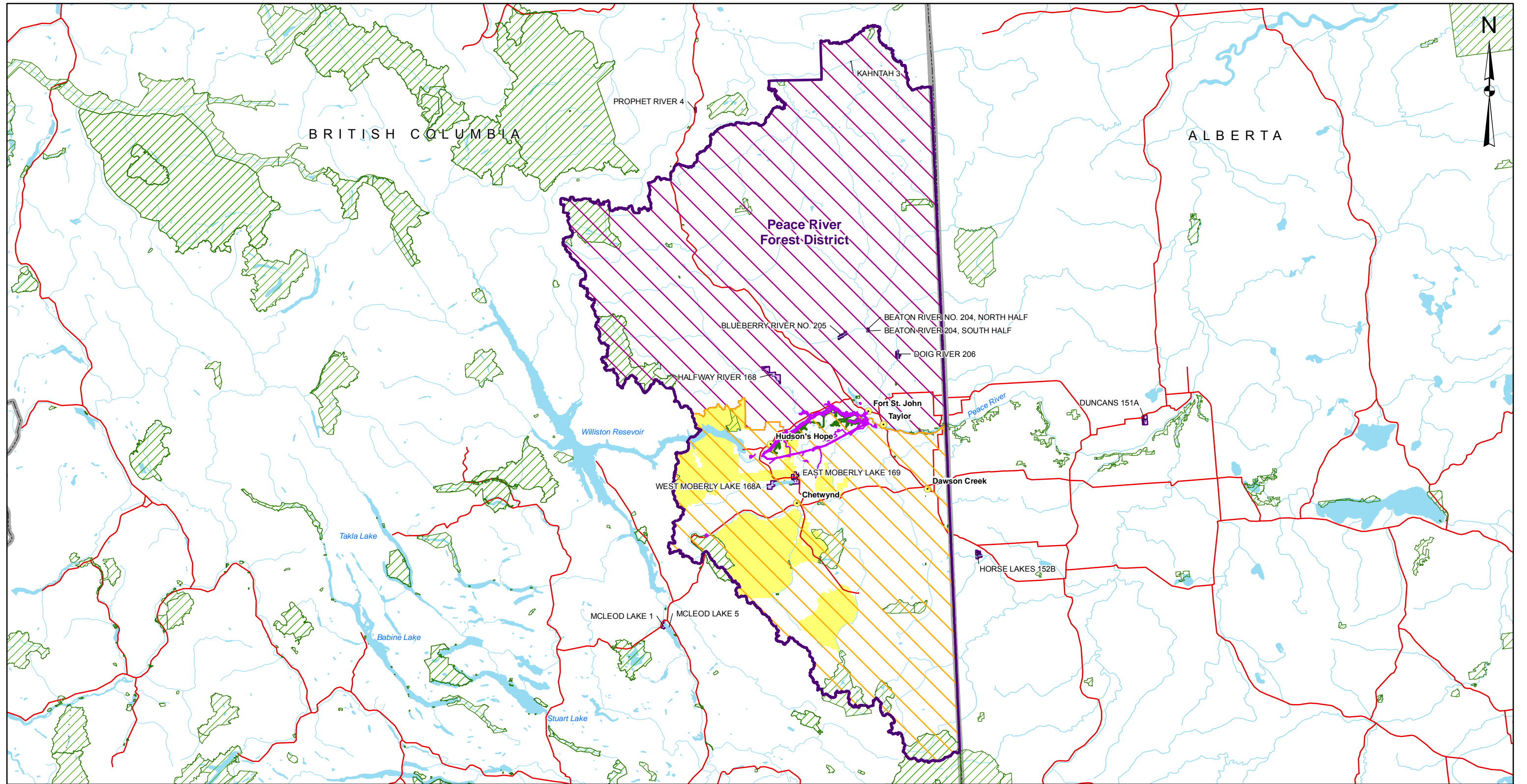
- Proposed Reservoir
- Dam Site Area
- Transmission Line
- Highway Corridor
- Highway Right-of-Way
- Proposed Berm
- Off-Site Construction Materials Proposed Sources
- Source Area (With Development Plan)
- Borrow Source 1, 2, 3 referenced in Agriculture Assessment
- Borrow/Aggregate Source

Legend

- 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

Figure 20.6 Project activity zone components affecting Agriculture Map 10 of 10				
Date	Dec. 11, 2012	DWG NO	1016-C14-B4980-6	R 0



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 21.2.5 Aboriginal Community and Traditional Knowledge.
2. Datum/Projection: NAD83/UTM Zone 10N
3. Base Data: Province of B.C.

Legend

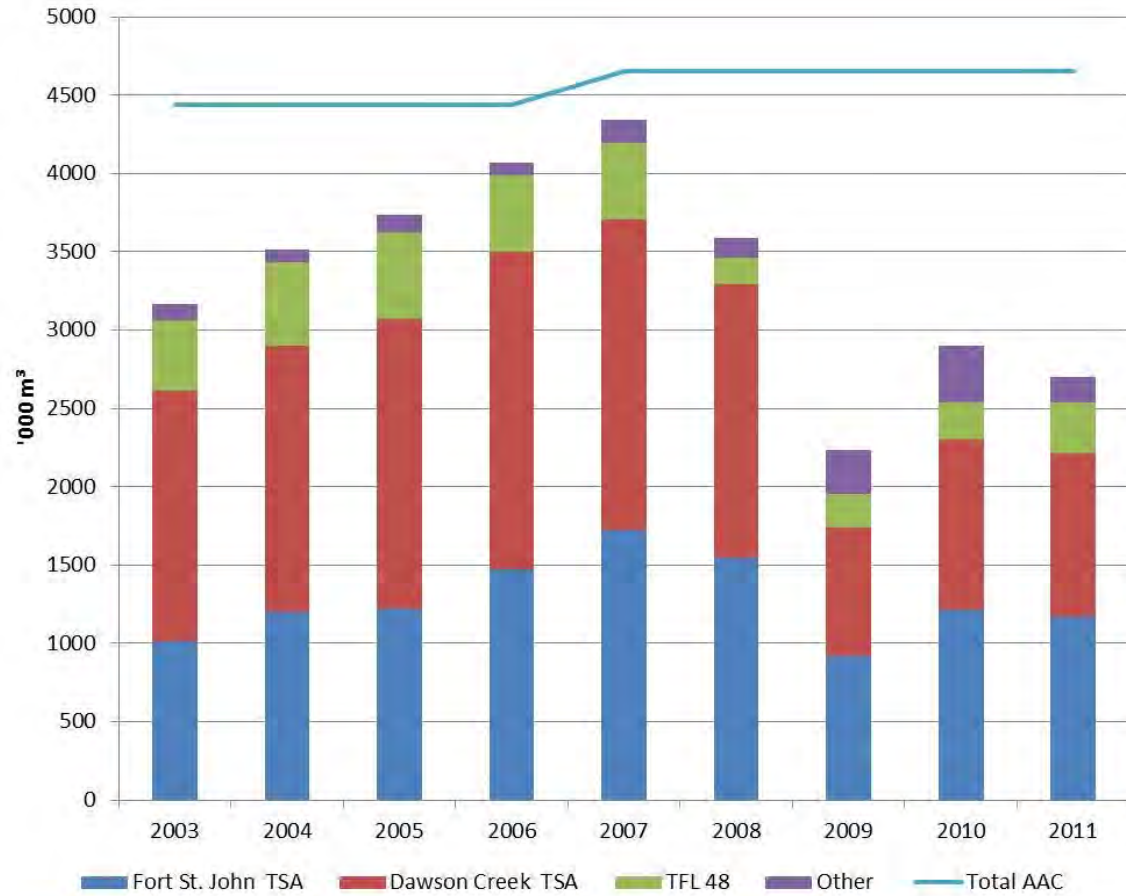
- Regional Assessment Area for Forestry
- Local Assessment Area for Forestry
- Dawson Creek TSA
- Fort St. John TSA
- Tree Farm Licence 48
- Protected Areas, Provincial Parks, Regional Parks, and Ecological Reserves
- Proposed Peace River – Boudreau Protected Area
- First Nation Reserve
- Cities/District Municipality
- Existing Highway
- Provincial/Territory Boundary

Scale: 1:2,500,000

0 100 km

**Figure 21.1
Local and regional
assessment areas
for forestry**

Date	Dec. 12, 2012	DWG NO	1016-C14-B4950-1	R 0
------	---------------	--------	------------------	-----

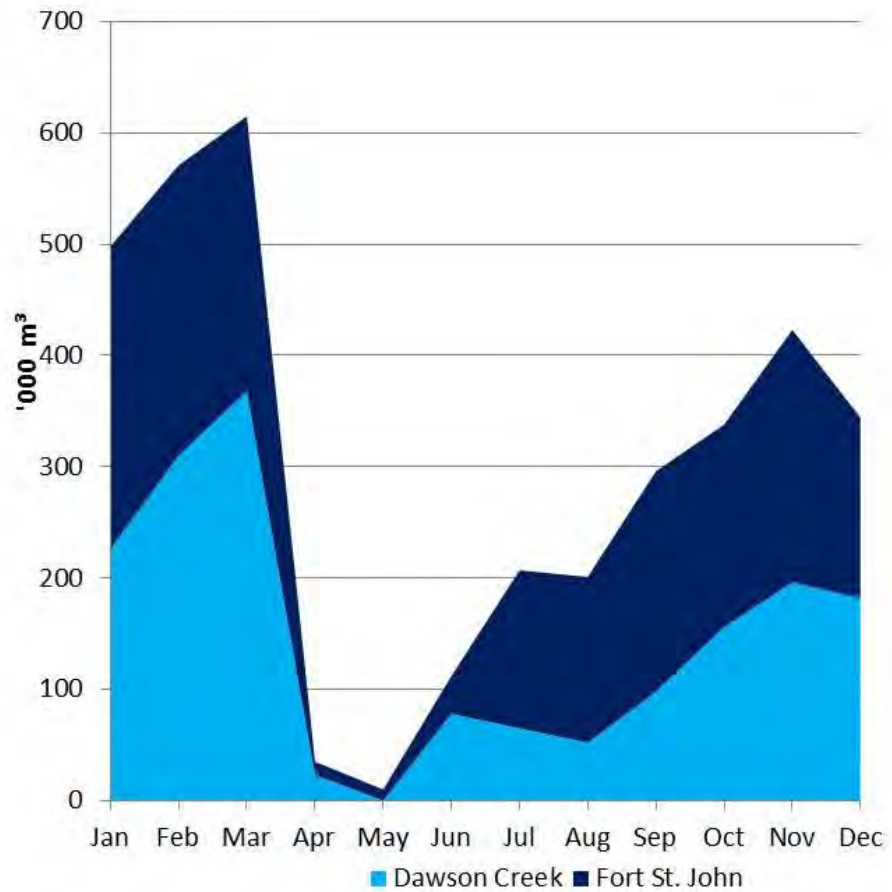


NOTES:

SOURCE: BC MINISTRY OF FORESTS, LANDS AND NATURAL RESOURCE OPERATIONS (2012)



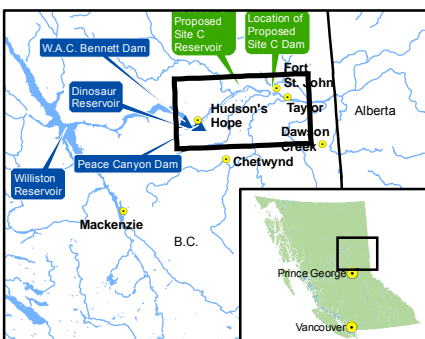
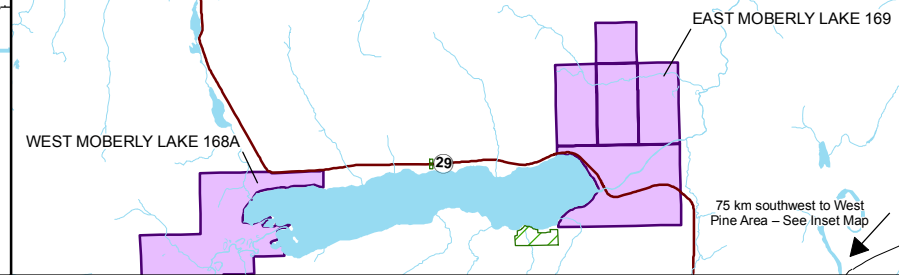
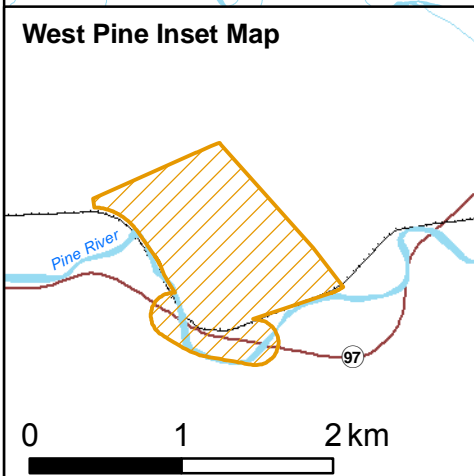
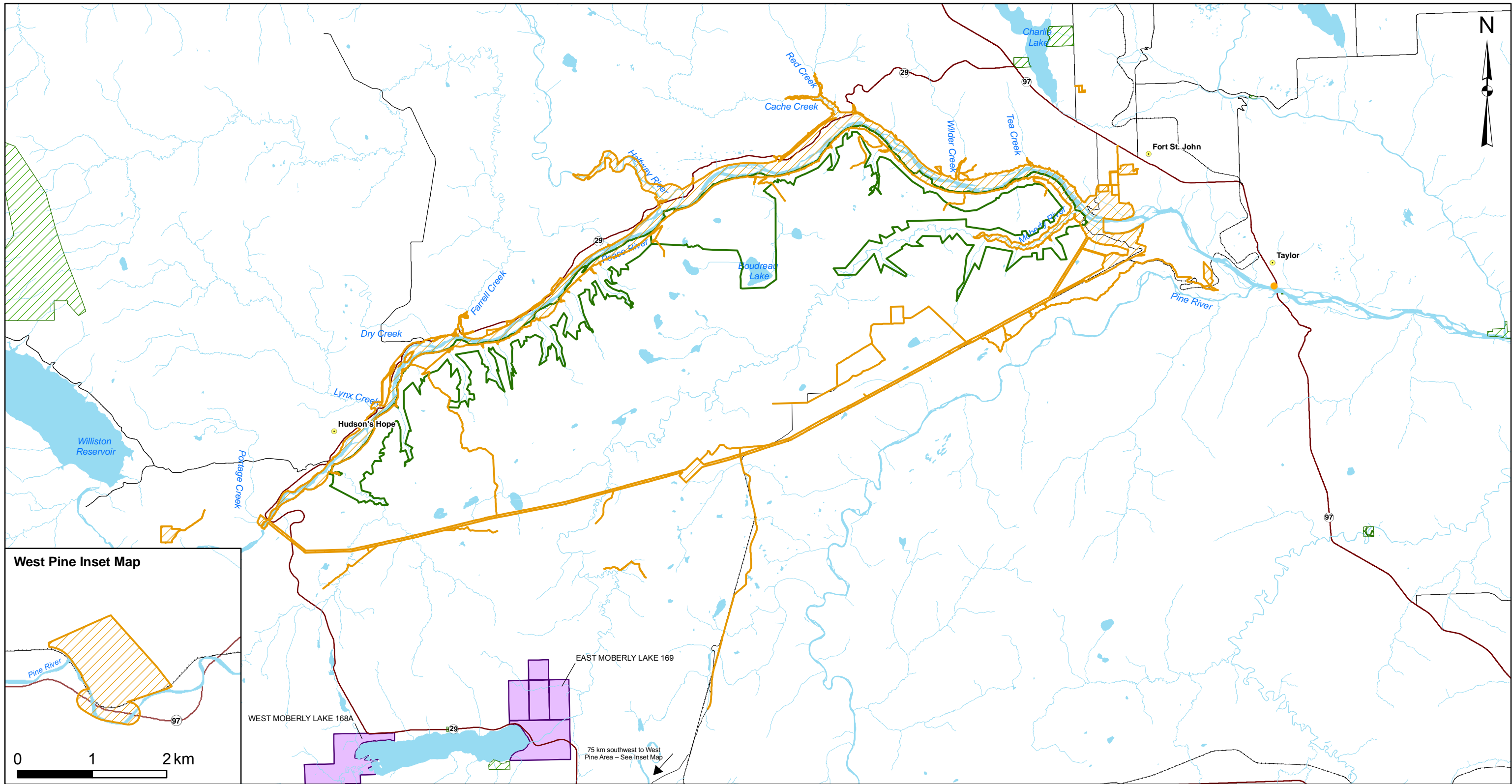
Figure 21.2 Harvest history and annual allowable cut



NOTES:
 SOURCE: BC MINISTRY OF FORESTS, LANDS AND NATURAL RESOURCE OPERATIONS (2012)




Figure 21.3 Timing of annual harvest



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.

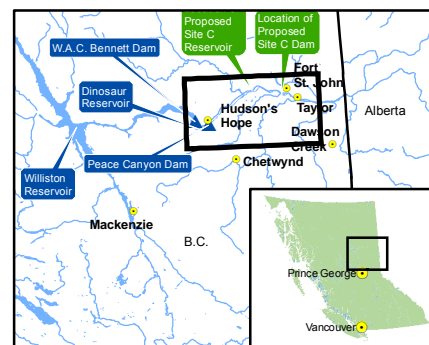
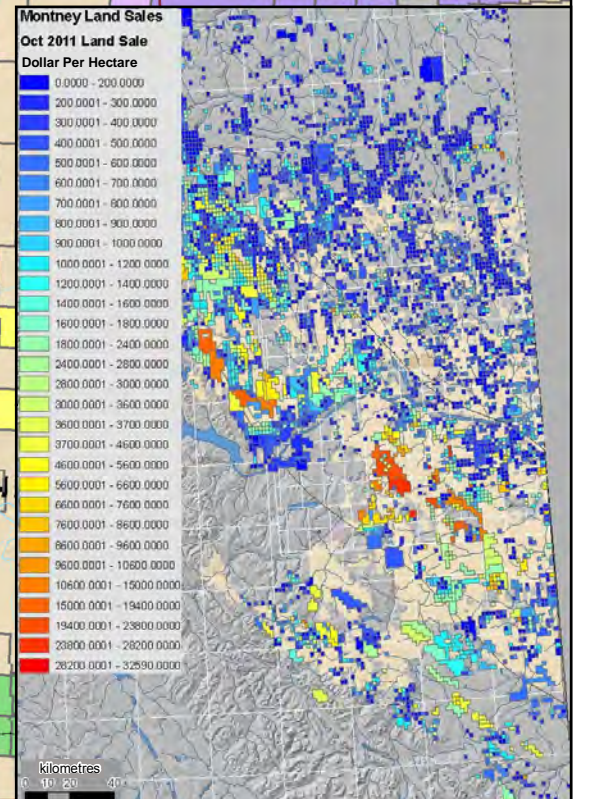
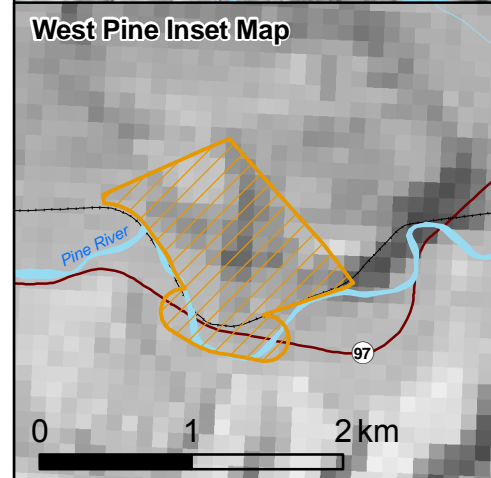
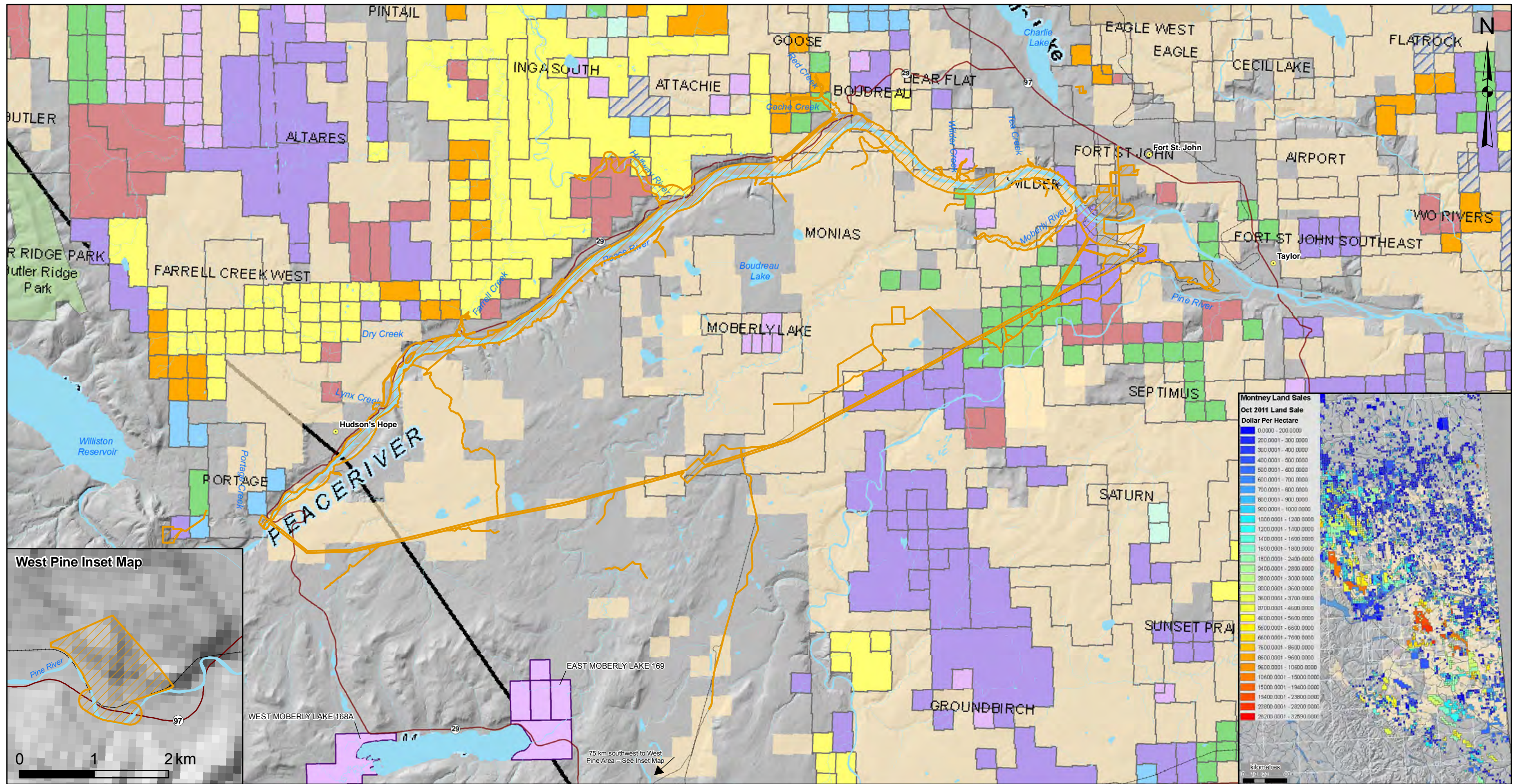
Legend

- Local and Regional Assessment Areas for Oil, Gas, and Energy
- Protected Areas, Provincial Parks, Regional Parks, and Ecological Reserves
- Proposed Peace River – Boudreau Protected Area
- Indian Reserve
- City/District Municipality
- Existing Road
- Existing Highway
- Railway

1:300,000 0 12 km

Figure 22.1
Local and regional assessment areas for oil, gas, and energy

Date	Dec. 18, 2012	DWG NO	1016-C14-B4948-1	R 0
------	---------------	--------	------------------	-----



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.
4. Montney activity and land sale data obtained from the Ministry of Energy and Mines (March 2012).

Legend

- Local and Regional Assessment Areas for Oil, Gas, and Energy
- Indian Reserve
- City/District of Municipality
- Existing Road
- Existing Highway
- Existing Railway
- Upcoming 2012
- 2012
- 2011
- 2010
- 2009
- 2008
- 2007
- 2006
- 2005
- Active Tenure
- Protected Areas, Provincial Parks, Regional Parks, and Ecological Reserves
- Pipeline

1:300,000 0 12 km

SITE CLEAN ENERGY PROJECT

BC Hydro **Golden Associates**

Figure 22.2
Montney activity and land sale map, 2012

Date	Dec. 18, 2012	DWG NO	1016-C14-B4948-2	R 0
------	---------------	--------	------------------	-----