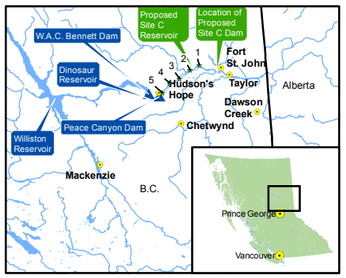
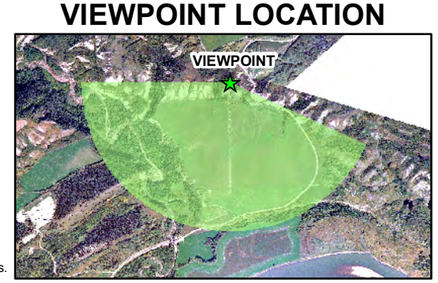


Figure Notes:
1. Datum/Projection: NAD83/UTM Zone 10N
2. Base Data: Province of B.C.
3. These artist renderings include a reasonable prediction of Project conditions during the construction and operational phases. Changes from baseline conditions are only simulated where direct Project interaction is anticipated including vegetation clearing areas, reservoir inundation, shoreline erosion, and Highway 29 realignment.
4. The Reservoir Early Years of Operations rendering includes Highway 29 along a preferred realignment, however, the location is subject to change within the highlighted corridor, based on final design. The post-construction location of structures on Bear Flat properties will depend on the final Highway 29 alignment and confirmation of impact lines in relation to that final alignment as well as decisions made following discussions with the land owners.

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

VIEWPOINT LOCATION



SITE DETAILS

VIEWPOINT	4
EASTING	609732.39370
NORTHING	6239206.80510
ELEVATION (M)	599
DATE	05/15/12
TIME	12:10:26
WEATHER CONDITIONS	CLOUDY
FOCAL LENGTH (MM)	28.8
FIELD OF VIEW	155
HIEGHT OF CAMERA ABOVE GROUND (M)	1.6

LEGEND

Highway 29 Realignment Corridor (See Notes)

SITE C CLEAN ENERGY PROJECT

BC hydro

Golder Associates

Figure 27.4
Receptor Site 1 Highway 29, overlooking Bear Flat - baseline, construction and early years of operations

Date	Dec. 18, 2012			

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