



Ministry of
Forests, Lands and
Natural Resource Operations

File: 10550-20/Hudson's Hope Berm FA S.52

April 24, 2017

Karen von Muehldorfer
Regulatory Manager
British Columbia Hydro and Power Authority
Site C Clean Energy
600-1055 Dunsmuir Street
Vancouver, British Columbia
V7X 1V5

Dear Karen von Muehldorfer:

Under Section 52(1) of the *Forest Act* of British Columbia I am authorizing BC Hydro and Power Authority to harvest Crown timber and use and occupy Crown Land required to complete geotechnical testing in the area known as the Hudson's Hope Berm.

The purpose of this authorization is to allow the incidental harvesting of Crown timber, and construction of a tote road along the North bank of the Peace River in a location shown on the attached map. The volume of timber to be cut under this authorization is estimated to be 50m³. The area of ground disturbed under this authorization is estimated to be 1 hectare.

This *Forest Act* authorization expires 2 years from the date it is issued.

Please note that the following conditions apply to this authorization:

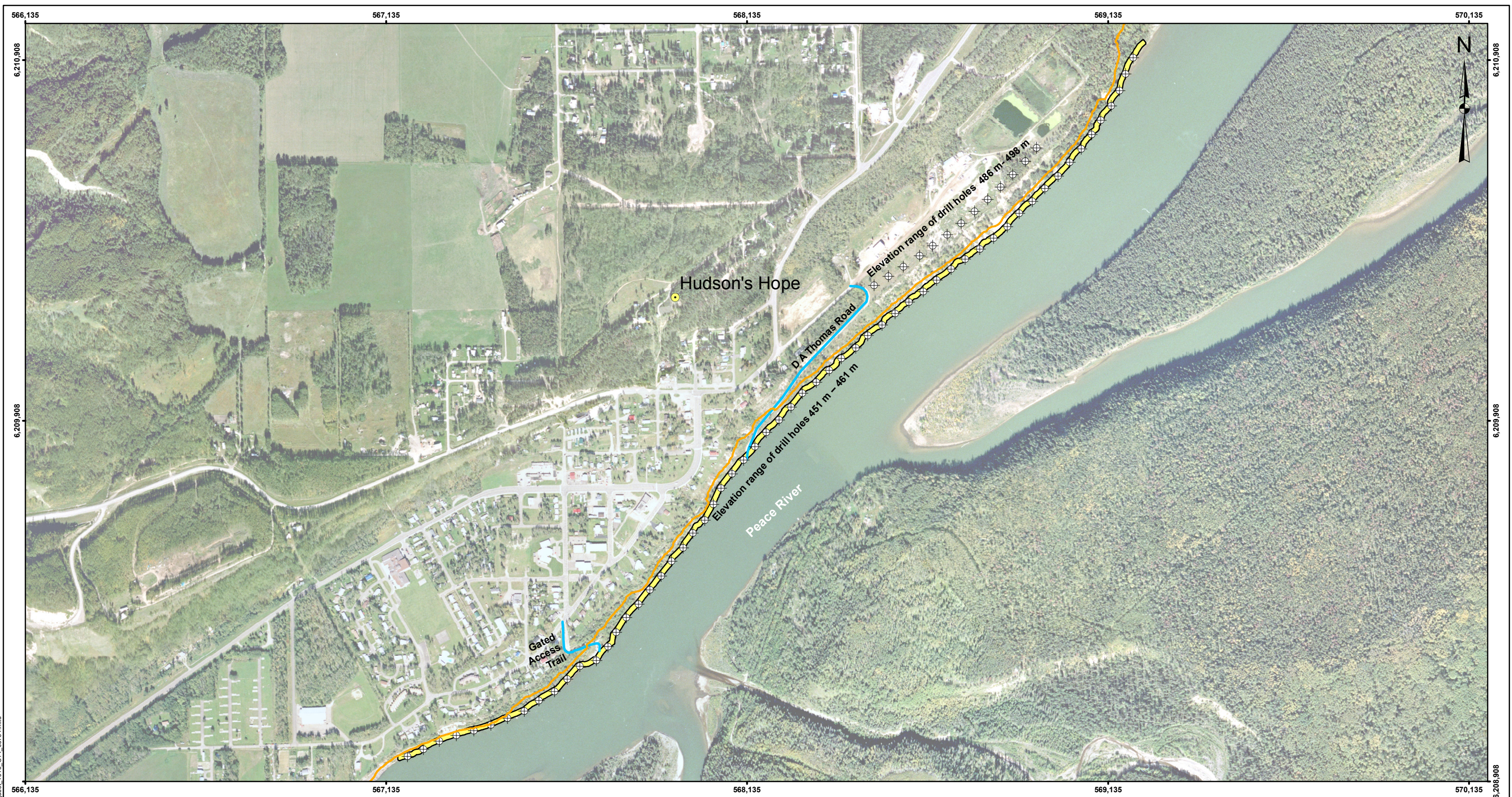
- The licensee is required to the extent practicable, limit their harvesting of timber to the amount only required to safely conduct operations.
- Timber harvested under this Section 52 authorization is to be disposed-of in a manner that ensures fire hazard is abated pursuant to the Wildfire Act.
- Activities to be consistent with Archaeological Site Alteration Permit 2015-0193

Should you have any further questions regarding this authorization please contact Al Rodine, Senior Resource Technologist at (250)784-1255.

Yours truly,

Dave Francis
Deputy District Manager
Ministry of Forests, Lands and Natural Resource Operations

Attachment: Hudson's Hope Berm Location Map



Path: X:\ArcGIS\Projects\Regulatory\Fores\Act_Section52Request_1016_C14_08784.mxd



Map Notes:
 1. Datum: NAD83
 2. Projection: UTM Zone 10N
 3. Orthophotos created from 1:40,000 taken Sept. 10th 2007.
 4. Proposed reservoir area (461.8m maximum normal elevation) from Digital Elevation Models (DEM) generated from LiDAR data acquired July/August, 2006.
 5. 466.3 Elevation Line created from Digital Elevation Models (DEM) generated from LiDAR data acquired 2015.

Legend

- ⊕ Proposed Drill Hole (with Elevation in Metres)
- Potential River Access / Areas to be Cleared
- Permit Over Crown Land 28283 (466.3 m Elevation)
- Potential Area of Work

1:10,000



Forest Act Section 52 Request

Date	Feb 10, 2107	DWG NO	1016-C14-08784	R 0
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