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Meters

Scale 1:20,000

Map Projection: UTM Zone 9 NAD 83
Date Map Produced: Oct 2012
Data Current to: August 2012
Geomatics Tech: R. Lenardt



Ministry of
Forests, Lands and
Natural Resource Operations

Potential Forest Development
Activity Areas within the former
Kalum Forest District

Legend

Managed License

Parks, Eco Reserves

Nisga'a Treaty Lands

Tree Farm License

Timber Supply Area

Licensee

AA - A&A Trading Ltd.

BCTS - BC Timber Sales - Skeena Business Area

CRD - Canada Resurgence Developments Ltd.

CTR - Coast Tsimshian Resources Limited Partnership

HR - Haisla Resources Limited Partnership

KFP - Kitselas Forest Products Ltd.

KVL - Kalum Ventures Ltd.

SG - Sim Gan Forest Corp.

SS - Skeena Sawmills Ltd.

TCF - Terrace Community Forest Limited Partnership

Map Sheet ID: 103H.040

Data Sources and Notes:

- Potential Forest Development Activity Areas are areas where road construction or logging may occur in the next several years.

- This is not Ministry of Forests and Range data, it has been provided by local Licensees.

- The areas indicated are just an estimated location of where the forest development activity might occur.

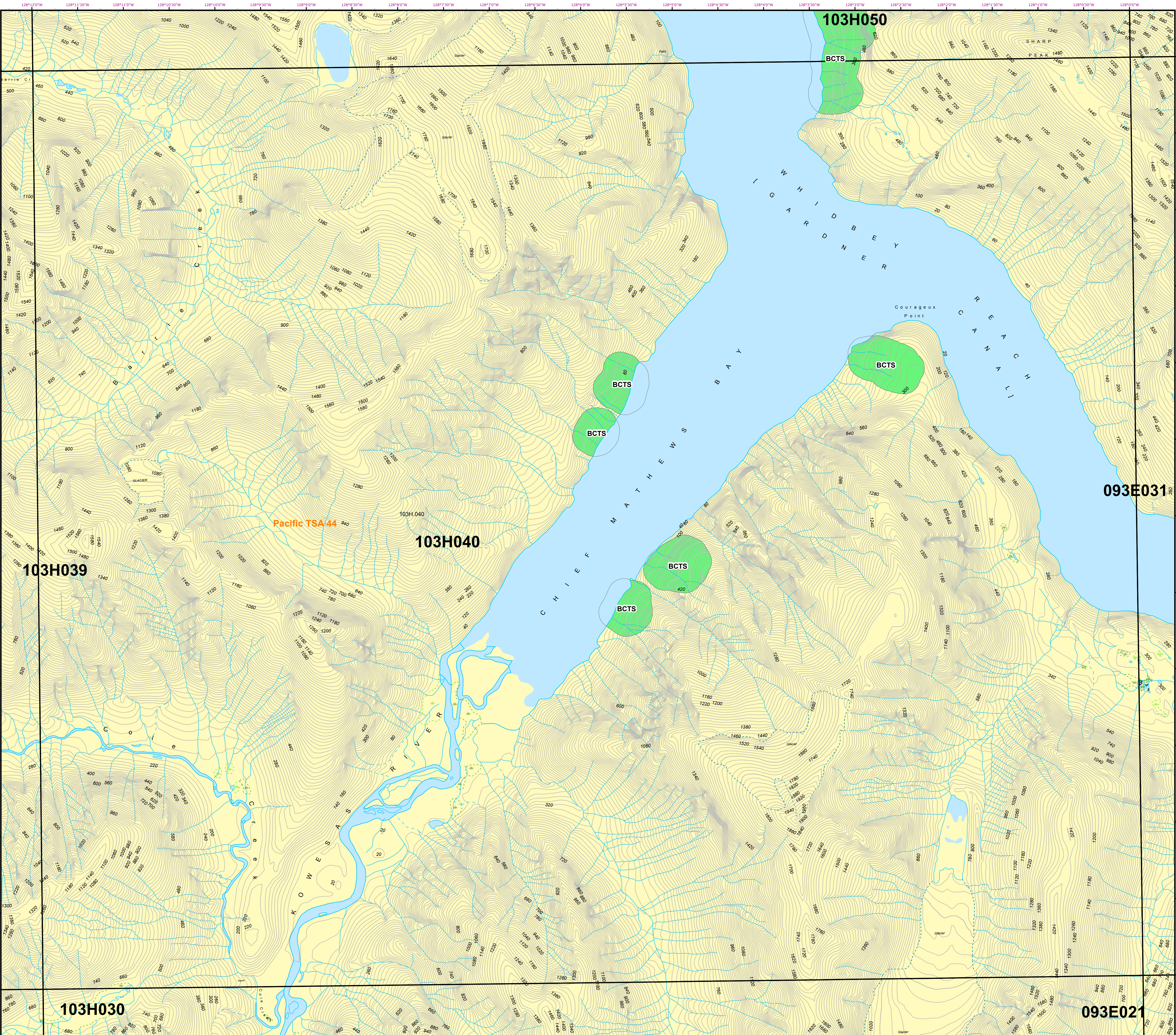
- This information is current to February 2010 and is only updated once per year.

- Any comments or input should be directed to the appropriate licensee.

Maps Prepared by: Geomatics Services
Ministry of Forests, Lands and Natural Resource Operations
Coast Mountains Resource District

Key map





The map displays a topographic view of the Kalum Forest District, characterized by dense contour lines indicating elevation. Several water bodies are visible, including the Skeena River and Courageux Point. The map is overlaid with a grid of coordinates and sheet numbers. Key features include the BCTS (BC Timber Sales - Skeena Business Area) license area, which is highlighted in green. Other areas shown include the Pacific TSA 44, the Courageux Point area, and the Skeena River. The map is labeled with coordinates and sheet numbers, including 103H039, 103H040, 103H050, 093E031, 103H030, and 093E021.