



MINISTRY OF FORESTS

Mature Timber Volume

available within 2 hours of Kitimat (+ all TFL41 Offshore)

(Area of interest may include inventories from:
TSA 21, TSA10, TSA43, TSA12, TFL1, TFL41)

Scale 1: 250,000

Date Produced: Thursday, April 15, 2010

MXD: TSK_Haulspeeds_Kitimat.mxd

Map produced by: BCTS Sheena

File: MatureVolWithin2hrsKitimat_20100415_250.pdf

Geomatics Operator: MHOOLE

Projection: NAD_1983_BC_Environment_Albers, Datum: D_North_American_1983

Summary: Mature timber volume (>80 years) available within 2 hours of Kitimat from existing road network (onshore) and all TFL41 offshore roads regardless of time (timber within THLB and within 300m of existing road)

AOI	Vol Loc	Data	Total
TFL1	Onshore	Total Volum (m3)	6,756,002
		Average m3/ha	534
TFL1 Total Volum (m3)			6,756,002
TFL1 Average m3/ha			534
TFL41	Offshore	Total Volum (m3)	3,385,749
		Average m3/ha	652
	Onshore	Total Volum (m3)	4,655,107
		Average m3/ha	624
TFL41 Total Volum (m3)			8,040,856
TFL41 Average m3/ha			630
TSA12	Onshore	Total Volum (m3)	335,383
		Average m3/ha	307

TSA 12 Total Volum (m3)			335,383
TSA 12 Average m3/ha			307
TSA 21	Offshore	Total Volum (m3)	16,254
		Average m3/ha	686

	Average m3/ha	600
Onshore	Total Volum (m3)	101 710

TSA10 Total Volum (m3)		9,400,310
TSA10 Average m3/ha		495
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Legend

- Log Delivery Site
- Roads within 2hr drive time to Kitimat
- Roads (Digital Road Atlas)
- 300m Buffer around existing DRA roads
- Onshore - Mature THLB Timber within 300m of existing Road Network
- Offshore - Mature THLB Timber within 300m of existing Road Network
- THLB (including immature stands)
- Nisga'a Lands
- WHSE_TANTALIS.TA_CONSERVANCY_AREAS_SWV
- WHSE_TANTALIS.TA_PARK_ECORES_PA_SWV
- WHSE_TANTALIS.TA_WILDLIFE_MGMT_AREAS_SWV
- TFL 1
- TFL 41
- TSA 10 - Kalum
- TSA 12 - Kispiox (includes old TSA 42 - Cranberry)
- TSA 43 - Nass
- TSA 21 - North Coast
- TSA 04 - Cassiar