An Estimated Summary of Stumpage Owed by Canada Forest Industrial Group Ltd on Timber Sale Licenses A87060, A79850, A86361 and A81101

A87060 - Kennedy Island

Location: North Coast Timber Supply Area

Expired: 2016-09-19

Forest Tenure Administration (FTA) system currently shows 25928m³ of volume billed against timber

mark 87060

Total cruise volume - 25928m3

Current FTA license status – Logging Complete as of 2016-11-23

Stumpage rate for timber sale license A87060 - \$9.07/m³

TSL A87060 was a cruise based timber sale a waste survey was not required.

All Blocks:

- Standing Volume 0m³
- Decked Volume 0m³ of pulp*
- Felled but not skidded or processed 0m³

Invoices have been issued for all stumpage owed on TSL A87060.

A79850 - Kitnayakwa

Location: Cascadia Timber Supply Area

Expired: 2017-08-06

Forest Tenure Administration (FTA) system currently shows 21383m³ of volume billed against timber

mark 79580

Total cruise volume - 58467m3

Current FTA license status – Logging Complete as of 2017-10-05 Stumpage rate for timber sale license A79850 - \$13.17/m³

As of April 10, 2018 there has not been a waste survey submitted into FLNRO Waste System for TSL A79850.

All Blocks:

Standing Volume – 4900m³

Decked Volume – 5000m³ of pulp*

Felled but not skidded or processed – 1000m³

TSL A79850 Stumpage Owed Calculation Summary:

Standing Volume: 2450m³ times \$13.17/m³ = \$32,266.50

Estimated grade 4 component of standing timber: 2450m³ times \$0.25/m³ = \$612.50** Felled timber but not skid (estimated to be all grade 4): 1000m³ times \$0.25/m³ = \$250.00

Decked Volume: $5000m^3$ of pulp* times $$0.25/m^3 = 1250.00

Estimated grand total of stumpage owed on TSL A79850 equals \$34,379.00.

A86361 - Copper River

Location: Cascadia Timber Supply Area

Expired: 2017-06-27

Forest Tenure Administration (FTA) system currently shows 6866.34m³ of volume billed against timber

mark 86361

Total cruise volume - 33525m3

Current FTA license status – Logging Complete as of 2017-08-03 Stumpage rate for timber sale license A86361 - \$11.99/m³

As of April 10, 2018 there has not been a waste survey submitted into FLNRO Waste System for TSL A86361.

All Blocks:

Standing Volume – 21800m³

Decked Volume – 1000m³ of pulp*

Felled but not skidded or processed – 500m³

TSL A86361 Stumpage Owed Calculation Summary:

Standing Volume: 10900m³ times \$11.99/m³ = \$130691.00

Estimated grade 4 component of standing timber: 10900m^3 times $\$0.25/\text{m}^3 = \2725.00^{**} Felled timber but not skid (estimated to be all grade 4): 500m^3 times $\$0.25/\text{m}^3 = \125.00

Decked Volume: 1000m^3 of pulp* times $$0.25/\text{m}^3 = 250.00

Estimated grand total of stumpage owed on TSL A86361 equals \$133,791.00.

A81101 - Tea Lake

Location: Kispiox Timber Supply Area

Expired: 2017-06-13

Forest Tenure Administration (FTA) system currently shows 14701.26m³ of volume billed against

timber mark 81101

Total cruise volume - 19124m3

Current FTA license status - Closed as of 2017-12-27

Stumpage rate for timber sale license A81101 - \$18.50/m3

On of October 17, 2017 the FLNRO Waste System issued an invoice for TSL A81101.

All Blocks:

- Standing Volume 0m³
- Decked Volume 0m³ of pulp*
- Felled but not skidded or processed 0m³

Invoices have been issued for all stumpage owed on TSL A81101.

*Pulp - A formal waste assessment has not been complete but as a rule of thumb pulp is regarded as log grade 4 with a statutory stumpage rate of \$0.25/m³ as outlined in table 6-7 of the Interior Appraisal Manual. The volume determined as pulp in this summary comes from the professional estimate of BC Timber Sales staff from the Skeena Business Area.

**Procedure for estimating the grade 4 component of standing and/or partially harvest timber from the Provincial Logging Residue and Waste Measurement Manual: