Central Interior Mapping Co. Ltd.

Forests for Tomorrow

B.A. Blackwell & Associates Ltd.

Manual Brushing Inspection Report

Admin. No		Contractor				Date	
Opening No.			Unit		Examiner		
Area (ha.)		Brush Tolerance Sx/Fdi in layer 3 & 4	**1.0 m**	Brush Tolerance Pl in layer 3 & 4	**30 cm (Blade width)**	Brush Tolerance Layer 1 & 2 Fdi,Sx and non- MPB Pl	**30 cm (Blade width)***

* Alder growing within the lower branches of green layer 2,3 & 4 Sx, Pli, and Fdi should not be cut.

Crop Tree Species and Age(s)	Layer1, 2, 3 and 4 Sx, Pli, and Fdi greater than 25cm tall
Target Species	Alder

Pay Rate Determination

Formula: Pay % =

$$(BQ\% \times 1.08 - \{[100 - (BQ\% \times 1.08)]2\} \over 8$$

Quality determination

Formula: ____ divided by____x 100 = ____%

(The number of A & B faults divided by the number of stems x 100 = the brushing quality)

Fault Codes

A1 – Alder stem cut too high
A2 – Alder stem hinged
A3 – Alder stem not cut
B1 – Browse species cut (includes layer 3 and 4 Aspen and Birch)
B2 – Brush on top of crop tree
B3 – Brush not laid horizontal to the ground
D1 – Stem damage to green conifers of any layer
D2 – Layer 3 or 4 crop trees cut through

Refer to Vegetation Management Standards (Amended) for Damage penalties.

Plot No.	# of crop trees	# of Alder stems	A and B faults	D faults	# of satisfactory stems	Comments/Instructions