

FOI REQUEST

WOODLOT	OWNER	WOODLOT ISSUED DATE	WOODLOT AAC	CP / BLOCK	HARVEST START DATE	HARVEST END DATE	VOLUME BILLED	NET CRUISE VOLUME	GROSS BLOCK AREA	FREE GROWING DATE	OPENING NUMBER
WL 259	ALLAN HENDERSON	01-Nov-85	1,229	A	01-Sep-87	01-Jan-89	0	0	18.1	16-Aug-02	93.K069-017
				B-1	01-Nov-92	01-Jan-93	2,170	2,775	7.0	04-Jun-12	93.K069-022
				B-2	01-Jan-96	01-Mar-96			10.9	04-Jun-12	93.K069-023
WL 260	MEL HENDERSON	02-Jan-86	1,034	A	01-Aug-89	01-Mar-90	0	0	20.7	20-Jul-12	93.K070-017
				B	01-Feb-94	01-May-94	3,859	6,035	13.0	12-Nov-11	93.K070-023

Licence: WL 260
Cutting Permit: C.P. C
F.L. Zone: I - STUART LAKE
No. of Plots: 14
Type of Plot: Prism

SUMMARY STATISTICS

ALL TYPES - ALL BLOCKS
*** Normal Cruise ***

Page: SUM
Date: 9-MAR-93
Job #: 930332

March Area 14.3 ha
Total Area 14.3 ha
Average Slope 2.9 %

Useless Volumes Excluded

Utilization Standards:

D.B.H. - cm
Stump Ht. - cm
Top DBH - cm

Volume and Size:

SPRUCE PINE LND ASPEN TOTAL COMIF SPECIES

4527 1930 1458 6457 7914

4320 1704 526 6035 6561

298.070 110.016 36.306 408.086 444.892

4.761 9.151 0.000 13.913 13.913

302.831 119.167 36.806 421.998 458.805

Decay % 2.2 9.4 40.7 4.4 100

Waste 2 (Bilting) % of Gross 0.1 0.3 19.2 0.2 11.1

Breakage % of Gross 0.1 0.3 53.1 0.2 3.7

Total Cull (DWB) % of Gross 2.0 2.0 4.0 2.0 4.4

Stems / ha (Live & DP) 11.7 11.7 63.9 6.5 17.1

Snags / ha (Useless) 463.9 160.5 115.2 624.4 739.6

Average DBH (Live & DP) 36.0 29.0 14.4 65.9 80.4

Average DBH (Useless) 25.0 20.1 32.6 29.3 27.9

Merch Vol / Tree Gross m3 25.1 17.5 25.0 22.0 22.6

Merch Vol / Tree Net m3 0.58 0.84 0.88 0.72 0.75

Average Total Height m 0.65 0.74 0.32 0.68 0.62

Average March Length m 28.1 29.2 28.6 28.4 28.5

Number of 10 m Logs/Tree 22.2 24.4 22.8 22.8 22.8

Net Vol in Avg. 10 m Log 2.1 2.3 2.3 2.1 2.2

March Stems / ha 417.9 136.8 115.2 352.7 667.9

Net Vol / ha m3 > 17.5 cm 295.923 116.924 36.806 412.847 449.653

Lumber and Chips:

X Net Volume Stud Logs 38 31 31 36 35

X Net Volume Small Logs 79 78 93 78 80

X Net Volume Large Logs 21 22 7 22 20

L.R.F. m3 170 196 158 189 186

L.R.F. m3 228 217 178 225 223

Average L.R.F. All Logs 179 160 160 196 193

Chip Yield BDV/m3 0.120 0.191 0.179 0.126 0.130

Statistics:

Number of Live & DP Trees 86 32 27 118 145

Standard Deviation 136.3 164.6 41.0 209.8 168.2

Coefficient of Variation % 45.1 138.1 111.3 49.7 91.0

T (95%) Standard Error % 26.0 79.7 64.3 28.7 23.7

W0260 CPB