

APPENDIX 19



Ministry of Sustainable Resource Management

Growth Sample Record Sheet For Natural Stands

Aspect	Slope	Elev.(m)

Reg	Comp No.	Letter	Instal	Samp No.	Type	Plot

Meas. No.	Meas. Date			Suitable for Remeas. Buffer Dist. (Y/N)	Disturb. Dist. (0.1 m)	Centre Stake OK?	Diam. 1.3 m	Diam. 1.37 m	Break Pt.	Diam. or Ht.	DBH Ref. Pt.	Stem Map (Y/N)	Stumps (Y/N)	Selct. Logged (Y/N)	Special Site (0.1 m)	Special Program (Y/N)	THSS No.	Lean/Sweep Stand Struct.	Primary Layer	Crown Closure			Stand Damage						Plot		Sub-plot				
	Yr	Mo	Da																	Layer 1 %	Layer 2 %	Layer V %	Spacing Type	Compl/Part/Blank	Agent 1			Agent 2			Slope Position	Plot Radius (0.01 m)	Plot Area (0.0001 ha)	Sub-plot Radius (0.01 m)	Sub-plot Area (0.0001 ha)
	Year	Type	Dam. Agent																	Severity	Year	Type	Dam. Agent	Severity											

Meas. No.	Layer (1, 2, V)	Delete Tree (Y/N)	Tree No.	Species	Centre Sector (C)	Tagging Sector No.	Site Sector No.	Tag O.K.?	DBH @ 1.3m (0.1 cm)	Crown Class	Live Cr. %	Path Remarks								Dead Trees					Other Diam.		Near Tree No.	In Plot (Y/N)	D. Agnt 1			D. Agnt 2			Stem Mapping			REMARKS
												Fork/Crook	Scar	Frost Crack	Dead Top	Broken Top	Conk	Mistletoe	Blind Conk	Rotten Branch	Ht. To Break (0.1m)	Tree Cert. Code	Sp. Cert. Code	Vert. Position (S/D)	Wildlife. App. (1-7)	Down Position (S/D)			Dead Tr. Stimp. (Y/N)	Missed Tree (M, D, F)	Est. Ht. - Vets / Small Tree (0.1 m)	Sweep	Lean	Stump (New/Old)	Stump diam./ or DBH @ 1.37m (0.1 cm)	Stump Ht. (0.1 m)	Type	

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Sample Trees

Reg	Comp No.	Instal Letter	Samp No.	Type Plot	Meas. No.	Centre Sector (C)	Tag. Sector No.	Site Sector No.	Tree No.	Species	Height Calculation						Age Calculation				Radial Incr. (mm)			Age Suppression				REMARKS										
											Top %	Bot-tom %	TOTAL %	Slope Dist. (0.1 m)	Slope %	Horiz. Dist. (0.1 m)	Height (0.1 m)	Height Correction	TOTAL HEIGHT (0.1 m)	Age Core Tkn (Y/N)	Boring Age (BH)	Boring Height	Age Correction	TOTAL AGE	Pith? (Y,N,R)	Last 5 Yrs.	Last 10 Yrs.		Last 20 Yrs.	Suppression (Y/N)	Core Length (mm)	Supp. Age	Supp. Length (mm)	Supp. 10 yrs. (mm)	Released 10 yrs. (mm)	Tree In/Out of Plot		

Dot Count Summary

Compass at PC? (Y/N)		If Compass Not at Plot Centre	
Bearing From Compass To Plot Centre (0-360 deg)	Slope %	Slope Distance (0.01 m)	

Meas. No.	Species	0.3-1.3 m 0	0.0-1.9 cm 1	TOTAL

Notes:
