Record of periodical measurements

Sample Plot Form No.7

Plot No. 14 Area 0.02 hectare Species NS Yield Class .....

Location ..... Thinning Treatment .....

Year of measurement	Age of crop Years	MAIN CROP (after thinning) No. of trees per hectare after thinning	Height Average of 100/ha m	Height Average of crop m	Diam at 1.3m Average of 100/ha m	Diam at 1.3m Average of crop m	Basal area per ha after thinning m^2	Form Height	Volume per ha (over bark) m^3	Crown %	Bark %	YIELD FROM THINNINGS No. of trees per ha	Av. Diam. at 1.3 m cm	Basal area per ha m^2	Volume per ha (over bark) m^3	TOTAL CROP Yield to date Basal area per ha m^2	TOTAL CROP Yield to date Volume per ha (over bark) m^3	Periodic Annual Increment per ha Basal Area m^2	Periodic Annual Increment per ha Volume (over bark) m^3	Mean Annual Increment per ha Volume (over bark) m^3	Entered and Checked b
												NOT KNOWN (XMAS TREES)									
1/83		58														34.11					
1/83		23					19.97					35		14.14		34.11					
10/83		23					21.29									35.43		1.32			
4/85		23					23.26									37.40		1.97			
1/86		23					25.15									39.31		1.91			
4/87		23					27.90									42.06		2.75			
1/88		23					31.40									45.56		3.50			
2/89		23					33.56									47.72		2.16			
11/89		23					35.62									49.78		2.06			
9/90		23					37.33									51.49		1.71			
9/95		21					44.89					2		1.39		60.44	(8.95)	1.79			