CIRCULAR NO. 10/81

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FORESTS DEPARTMENT 50 HAYMAN ROAD, COMO W.A. 6152

Ref: 297/78 WJS:CL Mr. Shepherd

TECHNICAL ASSISTANT GRADE 1 MR M.L MASON FORESTS DEPARTMENT DWELLINGUP RESEARCH

18th August, 1981.

SUBMISSION OF PLANTING, THINNING AND CLEARFALLING RECORDS

The Circular No. 8/80 pertaining to the above subject is hereby cancelled.

The procedures with regard to the submission of planting, thinning and clearfalling records have been updated and the relevant sections of the Foresters' Manual have been appropriately amended.

The following requirements will now apply:-

1. PLANTATION AREA RECORDS

(Refer to Foresters' Manual Part 16 - Pine Plantations 141 - Plantation Plans and Area Statements).

Planting records should be forwarded to Head Office, through the Regional Inventory and Planning Office, on form <u>F.D. 722</u> (example attached) within two weeks of the completion of planting (normally by the end of July). To meet this requirement areas will need to be mapped as the programme progresses.

The form <u>F.D. 723</u>, for clearfalling operations, will be completed by the Regional Inventory and Planning Offices from "Thinning and Clearfalling" records and will be sent to the Mapping Branch in Head Office to update plantation plans.

2. THINNING AND CLEARFALLING - Summaries of Yields and Areas

(Refer to Foresters' Manual Part 16 - Pine Plantations 142 - Records of Clearfalling).

Thinning and clearfalling records should be made out in full on form <u>F.D. 724</u> (example attached). Records should also show thinning to waste other than normal clearing (i.e. to 750 sph). Supporting P.O.C.S. sheets should show <u>only</u> operations for the current six month period ending. The completed form should be submitted to the Regional Inventory and Planning Office within two weeks of the close of the half-year period. Divisional records should be kept up to date for current operations.

For operations which are not complete at the close of the period, the logging officer should field check on the first day of the new half year period to determine where the log recovery (forwarder) boundaries are.

At the close of the period, Inventory and Planning Staff will visit Divisions, where required, to check operation yield records and P.O.C.S. print area boundaries with the Divisional Logging Officer.

Amended pages to be inserted into each copy of the Foresters' Manual will be distributed in the near future from the Publications Section.

RESTS CON

DISTRIBUTION

LIST "B"

F.D. 722

PLANTATION AREA RECORDS

SUMMARY OF PLANTING FOR THE YEAR 1980

SAMPLE

DIVISION KIRUP

F. D. 722

			1					1
PLANTATION	ROTATION	PREVIOUS LAND USE	SPECIES	SERIAL NO.	SPACING	SECT. COMPT.	AREA (hectares)	REMARKS
FERNDALE	157	FARMLAND	RAD	1088	3.6 x2.4	FII	94	
			-		·	12	106	
						13	87.	
GRIMHADE	2 10	PINE PLANTATION	RAD	1399	2.1 x2.1	H 10	7.0	FENCING RESOURCE
						11	3.3	N 11
BALINGUP	157	INDIGENOUS FOR	E. MUELL.		4.0x4.0	7	4.8	LANDS CAPING.
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						10.1		
				1.73				

SAMPLE F.D. 723

PLANTATION AREA RECORDS

SUMMARY OF CLEARFALLING FOR THE FINANCIAL YEAR 1979/80

DIVISION KIRUP

PLANTATION	SPECIES	PLANT YEAR	SECT CPT	AREA (ha)
GRIMUADE	RAD	p 33	A 1,2	18.5
		P51	E2	4:9
		P56	F4	4.3
			F5	3.2
		P63	L 10	5.3
	Pin	P33	A 4	3.4
			A3	(2)S
•			A5	0.8.
		1		
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F.D. 724 SAMPLE

PLANTATION THINNING AND CLEARFALLING - VOLUME/AREA SUMMARY (P.O.C.S.)

DIVISION: NANNUP

Plantation		Spec-	Area	Thin	STOC	STOCKINGVOLUME BY PRODUCTS - M3efore AfterPeelers PeelersMillCasePartcle.P.Rnds.P.Rnds.1.2.LogsLogsBoard1.2.						Total Volume	M ³ /HA.	REMARKS			
Yr.		ies.	Cutover	Type or C.F	Before	After	Peelers 1.	Peelers 2.	Mill Logs	Case Logs	Partcle. Board	P.Rnds. 1.	P.Rnds. 2.	Misc.	Volume		
_		1					· ·							and the state and the state of			
FOLL P 56	7					·										108	
P 56	90		1		700	400			106	420	and the owner of the party of t				1581	101	Includes drought si F.R.B. + salvage to final Steep (F.D. Skyline)
		rad	1	1	400	1			178	300	1				1678	62	F. R. B. + Salvage To tina
	9 S	rad	6.3	TI	600	Carlo			50	80	285			320	735		Steep (F.D. Skyline
P 50	97	rad	3.6	C.F	125	ø	660		600						1260	350	
LEWA	ANA							•									
	9M	rad	5.5	TI	1050	100					200	75		•	275	50	5" row. Outrow or !!
PTH		pin.	51.5	NCT	1200	500			-								Clean
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