Coupe Data						Stand data						Restructuring areas by successor crop types (hectares)		
Coupe Reference	Period 1		Period 2		Planned Felling Year									
	Fell/Thin Period	Intervention Type	Fell/Thin Period	Intervention Type		Species	Planting Year	General Yield Class	WHC	Previously Thinned	Net Area (ha)	DF/ESF	NS/PSF	DF/NS
5011	2019-2023	Fell			2019	WH	1965	14	3	Y	1.4	1.19		
5005	2019-2023	Fell			2019	NS (WB)	1970	14	3	Y	0.5		0.43	
5003	2019-2023	Fell			2019	NS (WB)	1970	14	3	Y	0.1		0.09	
5005	2019-2023	Fell			2019	NS	1970	20	3	Y	0.5		0.43	
5003	2019-2023	Fell			2019	NS	1970	20	3	Y	0.3		0.26	
5006	2019-2023	Fell			2019	WH	1965	18	3	Y	0.25			0.21
5003	2019-2023	Fell			2019	WH	1965	18	3	Y	0.15			0.13
5011	2019-2023	Fell			2019	WH	1965	14	3	Y	0.13	0.11		
5012	2019-2023	Fell			2019	WH	1965	14	3	Y	0.05	0.04		
5011	2019-2023	Thin			2019	SP	1965	10	3	Y	2.3			
5001	2019-2023	Thin			2019	AH/SY/BI	1966	8	3	Y	0.8			
5012	2019-2023	Thin			2019	BI/NS/SY	1985/1965/1985	8/20/8	3	Y	2			
5012	2019-2023	Thin			2019	SP	1935	4	3	Y	0.9			
5003	2019-2023	Thin			2019	SY/AH/NS	1950/1950/1975	8/8/20	3	Y	3.5			
5008	2019-2023	Thin			2019	SP	1965	10	3	Y	4.6			
5002	2019-2023	Thin			2019	SP/NS/HL	1965	12/14/20	3	Y	2.6			
5012	2019-2023	Thin			2019	SP/LP/MB	1965/1977/1965	10/10/2004	3	Y	1.2			
5002	2019-2023	Thin			2019	NS/BI/DF	1968/1950/1968	20/08/2018	3	Y	1.6			
5008	2019-2023	Thin			2019	NS/SY/BI/SS/SP	1965	12/4/4/14/8	3	Y	1.15			
5009	2019-2023	Thin			2019	NS/SY/BI/SS/SP	1965	12/4/4/14/8	3	Y	1.85			
5001	2019-2023	Thin			2019	SP	1965	12	3	Y	0.9			
5006	2019-2023	Thin			2019	NS	1965	20	3	Y	0.3			
5011	2019-2023	Thin			2019	NS/LP	1973/1974	12/10	3	Y	0.7			
5008	2019-2023	Thin			2019	JL/SS/SP	1965	8/16/10	3	Y	1.9			
5012	2019-2023	Thin			2019	BI	1965	0	3	Y	1			
5006	2019-2023	Thin			2019	SP/SS/WH/BI	1965	12/24/18/8	3	Y	1			

***NO FELLING OR RESTOCK IS PLANNED FOR CARNOCK FOR THE DURATION OF THE LMP**