Table 4 Production Forecast Data (To be completed for areas of 100 hectares and over)

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Coupe Data						Stand data						Restructuring areas by successor crop types (hectares)							Optional stand data						
Coupe Reference	Period 1		Period 2		Planned Felling Year	Species	Planting Year	General Yield Class	WHC	Previously Thinned	Net Area (ha)	Sitka Spruce	Other Conifer	Mixed Broadleaves	Native Broadleaves	Caledonian Scots Pine	Natural Regeneration	Other Land	Compartment, Sub compartment / Stand ID	Component / Crop Element	Spacing at Planting	Stems per Hectare	Mean dbh	Basal Area per Hectare	Year of Assessment
	Fell/Thin Period	Intervention Type	Fell/Thin Period	Intervention Type																					
1c	2020-2024	Fell			2022	LP	1954	6		y	1.70	0.78	0.52	0.30				0.10							
2a	2020-2024	Fell			2023	SS	1954	12		y	0.42			0.42											
3b	2020-2024	Fell			2023	LP	1954	8		y	0.35	0.15	0.10	0.10											
4a	2020-2024	Fell			2024	LP	1954	8		y	0.90	0.36	0.24	0.30											
4c	2020-2024	Fell			2020	LP	1954	8		y	2.40	0.60	0.40	1.20				0.20							
4c	2020-2024	Fell			2021	LP	1954	8		y	0.90	0.30	0.20	0.40											
6b	2020-2024	Fell			2021	LP	1954	8		y	0.25			0.25											
6c	2020-2024	Fell			2021	LP	1954	8		y	0.43	0.26	0.17												
7a	2020-2024	Fell			2022	LP	1954	8		y	0.22			0.22											
9c	2020-2024	LISS Fell			2024	MOP	1954	2		n	0.80			0.80											
3c			2025-2029	Fell	2027	LP	1954	8		y	1.10	0.42	0.28	0.30				0.10							
3c			2025-2029	Fell	2027	SS	1954	12		y	0.20			0.20											
3c			2025-2029	Fell	2028	LP	1954	8		y	1.50	0.54	0.36	0.50				0.10							
3c			2025-2029	Fell	2029	LP	1954	8		y	1.50	0.54	0.36	0.50				0.10							
5a			2025-2029	LISS Fell	2025	MOP	1954	2		n	1.20			1.20											
5b			2025-2029	Fell	2026	LP	1954	8		y	0.55	0.18	0.12	0.25											
5c			2025-2029	Fell	2026	LP	1954	8		y	0.60	0.24	0.16	0.20											