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

Rural Development Proposal Number : 5027553

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																					
112	2016-2020	Thin				SP	1970	10	3	y	5.30								a	1	2.0	760	21		2011
113	2016-2020	Thin				SP	1970	10	3	y	7.60								a	1	2.0	1070	20		2011
115	2016-2020	Thin				SS	1989	14	3	n	8.90								a	1	2.0	1600	12		2013
115	2016-2020	Thin				Bi	1989	8	3	n	1.50								a	2	2.0	200	10		2013
117			2021-2025	Thin		SP	1970	10	3	y	13.20								a	1	2.0	750	19		2012
118	2016-2020	Thin				SBI	1960	8	3	y	5.10								a						
118			2021-2025	Thin		SPC	1960	8	3	y	1.60								d						
118			2021-2025	Thin		SPC	1850	10	3	y	1.00								f						
120			2021-2025	Thin		SPC	1950	4	3	n	4.70								a		3.0				
120	2016-2020	Thin				SPC	1950	8	3	n	1.80								g			500	25		2013
121			2021-2025	Thin		SPC	1960	8	3	n	1.40								d						
121			2021-2025	LISS Fell	2022	SPC	1850	8	3	y	0.70					0.70	0.70		g						
201			2021-2025	Thin		MC	1968	12	3	y	16.50														
201			2021-2025	Fell	2022	SP	1968	10	3	y	1.00				1.00										
203	2016-2020	Fell			2017	MC	1969	12	3	y	2.90	1.20			1.70				b	1	2.0	900	22		2012
204	2016-2020	Fell			2017	LP	1969	12	3	y	2.40					2.40	2.40		b	1	2.0	728	29		2012
205	2016-2020	Fell			2017	LP	1969	12	3	y	1.50	1.50							f	1	2.0	582	28		2013
205	2016-2020	Thin				MC	1969	12	3	y	11.10								a	1	2.0	730	30		2013
207			2021-2025	Thin		SPC	1984	10	3	y	4.70								a	1					
301	2016-2020	Thin				SPC	1950	10	2	y	3.30														
302	2016-2020	Thin				SPC	1950	10	2	y	4.20														
303	2016-2020	Thin				SPC	1960	10	2	y	8.60														
305	2016-2020	Thin				Bi	1950	8	2	y	6.20								c	1	3.0	538	22		2013
306	2016-2020	Thin				SPC	1950	8	2	y	1.95								a	1	2.5	652	27		2013
502	2016-2020	Thin				SPC	1950	6	3	y	2.90								d	1	2.5	1200	20		2004
502	2016-2020	LISS Fell			2019	SPC	1800	4	3	y	2.60					4.50	4.50		f	1	2.5				
504	2016-2020	Thin				SPC	1930	6	3	y	15.50								a	1	2.5	1050			2004
508	2016-2020	Thin				SP	1980	10	3	y	5.00								a	1	2.0	1100	17		2013
509	2016-2020	Thin				SP	1980	10	3	y	5.50								a	1	2.0	1050	19		2013
510	2016-2020	Thin				DF	1980	12	4	y	10.90								a	1	2.0	1000	19		2011
701			2021-2025	Thin		SPC	1950	6	2	y	5.28								a	1	2.5	398	31		2012
702			2021-2025	Thin		SPC	1930	6	2	y	5.93								a	1	2.5	400	29		2012
703			2021-2025	Thin		SPC	1950	6	2	y	3.73								a	1	2.5	430	28		2012
801			2021-2025	Thin		SPC	1930	6	2	y	15.40														
1101	2016-2020	Thin				SPC	1930	6	2	y	5.20														
1102	2016-2020	Thin				SPC	1977	6	2	n	6.40														
1204			2021-2025	Thin		Bi	1950	4	2	y	3.50														
1205			2021-2025	Thin		Bi	1950	4	2	y	4.50														
1210			2021-2025	Thin		SPC	1900	6	2	y	0.83														
1212			2021-2025	Thin		SPC	1900	6	2	y	2.10														
1213			2021-2025	LISS Fell	2024	SPC	1900	6	3	y	4.10					4.10	4.10								
1213			2021-2025	Thin		SPC	1930	6	2	y	4.70														
1214	2016-2020	Thin				Bi	1985	10	3	n	3.20														
1215	2016-2020	Thin				Bi	1985	10	3	n	0.50														
1217			2021-2025	LISS Fell	2023	SPC	1850	2	3	y	1.90				0.70	1.20	1.90								
1403	2016-2020	Thin				SPC	1900	6	3	y	4.70								d	1	2.0	460	32		2010
1404	2016-2020	LISS Fell			2016	SPC	1900	6	3	y	4.30					4.30	4.30								
1404	2016-2020	Thin				SPC	1900	6	3	y	8.80														
1410	2016-2020	LISS Fell			2016	SPC	1930	6	3	y	1.60					1.60	1.60								
1410	2016-2020	Thin				SPC	1930	6	3	y	2.10														
1406			2021-2025	Thin		SPC	1930	6	3	y	10.10														
1408			2021-2025	Thin		SPC	1950	6	3	y	5.70														
1409			2021-2025	Thin		SPC	1967	10	3	y	4.70														
1601			2021-2025	Thin		SPC	1980	8	3	n	4.10								f	1	3.0	700	16		2012
1602			2021-2025	Thin		SPC	1970	8	3	n	2.10														
1602			2021-2025	Thin		Bi	1970	6	3	n	1.20														

1604	2016-2020	Thin				SPC	1900	4	3	y	2.50													
1605			2021-2025	Thin		Bi	1930	4	3	n	5.00													
1606			2021-2025	LISS Fell	2025	Bi	1930	4	3	y	4.00			4.00		4.00								
1607	2016-2020	Thin				Bi	1930	6	3	y	2.00													
1615	2016-2020	Fell			2016	MC	1972	14	4	n	4.10	1.40		2.70		2.70		f	1	2.0	1790	20	2013	
1616	2016-2020	Fell			2016	MC	1972	16	4	n	8.40	6.00		1.20	0.40	1.20	0.80	a	1	2.0	1550	23	2013	
1701	2016-2020	Thin				SPC	1970	10	2	n	2.10													
1702	2016-2020	Thin				SPC	1970	8	2	n	3.70							b	1	2.5	1400	12	2012	
1703	2016-2020	Thin				SPC	1970	8	3	n	4.10							a	1	3.0	1000	18	2012	
1704	2016-2020	Thin				BI	1965	6	3	y	1.70													
1705	2016-2020	Thin				SPC	1980	6	3	n	5.20							b	1	2.5	1800	14	2012	
1705	2016-2020	LISS Fell			2020	SPC	1930	4	3	n	1.60				1.60	1.60								
1708	2016-2020	Thin				EL	1930	8	2	y	0.60													
1712	2016-2020	LISS Fell			2020	EL	1900	8	2	y	1.24		0.30		0.94									
1712	2016-2020	Thin				SPC	1985	6	2	n	1.70							f	1	2.5	1340	16	2011	
1802	2016-2020	Fell			2020	SPC	1900	8	3	y	0.31		0.16		0.15									
1804			2021-2025	Thin		SPC	1970	10	3	y	1.80													