

Appendix II: Table of Operations 2024-2029

Management Coupe	Gross area (ha)*	Species	Net area (ha)	Age	Number of Trees	Volume (m3)	Reasoning & Operation	Opportunities	Outline Restock	Status
04055	18.6	EL HL JL SS MC	16.2	1915-1980	19722	9705	Clearfell - Donich Glen. Removal of Larch and other species to windfirm boundaries. Retains 1915 stand of Scots pine.	Re-establish a productive mixed crop with built in resilience for utilities.	Mixed conifers, Sitka spruce and Norway spruce.	Approved via FPA 9980 until 19.10.2024. SPHN STH21_0612-0620. Felling ongoing.
04061	8.2	JL SS	6.0	1955-2001	13241	1227	Clearfell - Drimsynie. Removal of Larch spp. and Sitka spruce in mixture to windfirm boundaries.	Re-establish a productive crop and enhance riparian areas.	Sitka spruce and Norway spruce; native broadleaves in riparian areas to the east and south of the coupe.	Approved via FPA 9981 until 19.10.2024. SPHN STH21_0612-0620.
04083	13.0	JL LP SS	10.7	1959-64	16858	6182	Clearfell - Drimsynie. Removal of Larch and other species to windfirm boundaries.	Re-establish a productive crop and enhance riparian areas.	Sitka spruce above the road with native broadleaves in riparian area; Sitka spruce and mixed conifers below the road with native broadleaves in riparian area.	Approved via FPA 9982 until 20.10.2024. SPHN STH21_0608-0610. Felling ongoing.
04116	22.5	EL HL SS WH MC	17.8	1956-68	20742	11190	Clearfell - Drimsynie. Removal of Larch spp. and other species in mixture, including windblow, to windfirm boundaries.	Re-establish a resilient crop with element of PAWS restoration.	Mixed conifers and Sitka spruce on upper slopes; native broadleaves on lower slopes in PAWS area.	Approved via FPA 9983 until 21.10.2024. SPHN STH22_0199. Felling ongoing.
04026	17.7	EL JL NS SP SS	17.0	1939-82	26462	9164	Clearfell - Strath Goil east. Removal of Larch and other species in mixture to windfirm boundaries.	Restoration of PAWS / rainforest.	Native broadleaves for PAWS/ rainforest restoration. This will be restocked with 04037.	Proposed. SPHN STH22_0316_0966.
04032	3.4	EL JL NS SP SS	6.0	1939-2004	8001	2892	Clearfell - Strath Goil east. Strategic removal of Larch and other species to windfirm boundaries. Adjacent to B839 and Pole Cottage. Any retentions here would be vulnerable to windblow affecting property and infrastructure. Removes some of SS 94 crop on top of Tom a' Choimhid to avoid leaving a cap on top of the hill.	Create a permanent resilient buffer along the public roadside.	Predominantly mixed conifers, with some native broadleaves including along public road side to act as future resilience buffer.	Proposed. SPHN STH22_0316_0966.
04043	4.2	JL RC SP SS	3.5	1921-94	6384	1266	Clearfell - Strath Goil east. Strategic removal of Larch and other species in mixture to windfirm boundaries.	Re-establish a resilient crop with element of PAWS restoration.	Sitka spruce and mixed conifers, with native broadleaves in the riparian and PAWS areas.	Proposed
04044	8.2	JL RC SP SS	7.1	1921-71	8437	4280	Clearfell - Strath Goil east. Strategic removal of Larch and other species to windfirm boundaries. Adjacent to B839. Any retentions here would be vulnerable to windblow affecting infrastructure.	Create a permanent resilient buffer along the public roadside.	Sitka spruce, Norway spruce and other mixed conifers. A roadside element of broadleaves will be desirable as a future resilience buffer.	Proposed

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04076	31.0	EL HL JL SS MC	26.6	1915-81	46061	13983	Clearfell - Donich Glen. Strategic removal of Larch and other species in mixture to windfirm boundaries. Coupe includes area of windblow. Shape and size of coupe partly dictated by challenging terrain. Requires extension of forest road.	Tackle the area of windblow in the west of the coupe; introduce riparian broadleaves.	Norway spruce and Sitka spruce, with native broadleaves in the riparian areas.	Proposed
04087	28.2	HL JL NS RC SS WH	26.8	1959-60	37362	18625	Clearfell - Riverside. Strategic removal of Larch and other species in mixture to windfirm boundaries.	Re-establish a mixed crop and offer opportunity for future CCF management; PAWS restoration enhancing the forest habitat network.	Native broadleaves and mixed conifers. This replicates the current stand in terms of visual and structural diversity, with broadleaves allowing an element of PAWS restoration and linking of habitat network.	Proposed
04102	1.6	HL SS	1.5	1994-96	3178	327	Clearfell - Gleann Mor. Targeted removal of Larch spp. and Sitka spruce in mixture to windfirm boundaries.	Enhance riparian area.	Native broadleaves in riparian areas, with Sitka spruce and other conifers. Conifers can be expected in part through natural regeneration.	Proposed
04118	4.0	HL JL SS	3.6	1991-96	7399	947	Clearfell - Gleann Mor. Targeted removal of Larch spp. and Sitka spruce in mixture to windfirm boundaries.	Re-establish a productive crop and introduce an element of structural diversity into Gleann Mor.	Sitka spruce and Mixed conifers, with native broadleaves in the riparian areas.	Proposed. SPHN STH22_0968.
04122	5.2	JL SS	4.7	1947-2004	9983	1182	Clearfell - Gleann Mor. Targeted removal of Larch spp. and Sitka spruce in mixture to windfirm boundaries.	Re-establish a productive crop and introduce an element of structural diversity into Gleann Mor.	Sitka spruce and mixed conifers.	Proposed
04131	9.9	SS	9.4	1971	13168	5885	Clearfell - Lettermay. Storms of winter 23-24 has meant windblown area has expanded. This coupe is now 80% windblown.	Take control of the windblow which is spreading in this area. Re-establish a productive crop with windfirm edge and enhance riparian area.	Sitka spruce and mixed conifers, with native broadleaves in riparian areas.	Proposed
04157	3.2	JL SS	4.3	1968	8110	2116	Clearfell - Donich Glen. Targeted removal of Larch spp. and Sitka spruce in mixture. Includes windblow. Was part of larger coupe 04057, the rest of which will be retained in this plan period.	Re-establish a productive crop in partially windblown coupe; enhance riparian area.	Sitka spruce with native broadleaves in riparian areas.	Proposed
04182	4.4	HL JL SS MC	4.1	1959-64	4331	2940	Clearfell - Drimsynie. Targeted removal of Larch spp. and Sitka spruce found in intimate mixture. Was part of larger coupe 04082, the rest of which will be retained in this plan period.	Re-establish productive crop; enhance riparian area to compliment exiting native woodland nearby.	Sitka spruce and Norway spruce; native broadleaves in riparian areas.	Proposed. SPHN STH21_0608-0610.

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04194	1.5	HL SS	1.3	1951-59	1065	1055	Clearfell - Riverside. Strategic removal of Larch and Sitka spruce to windfirm boundaries.	Enhance amenity value of area with attractive mix of native species; enhance habitat network.	Native broadleaves for habitat and amenity purposes.	Proposed
04221	2.4	HL SS	1.7	1959	1721	1122	Clearfell - Lettermay. Targeted removal of Larch spp. and Sitka spruce found in intimate mixture. Was part of larger coupe 04121, the rest of which will be retained.	Establish new crop to compete with Western Hemlock natural regeneration; enhance riparian / PAWS area.	Sitka spruce and Norway spruce; native broadleaves in riparian area. Western hemlock regeneration is present already and can be expected to spread; this will have to be managed.	Proposed
04226	7.5	HL JL SS	6.4	1980	15406	976	Clearfell - Lettermay. Targeted removal of Larch spp. and some small stands of Sitka spruce that would otherwise become isolated after felling of Larch.	Replace struggling Larch spp. with more suitable productive species.	Sitka spruce and native broadleaves.	Proposed
Grand Total (Clearfell, Roadline)	194.7		174.7		267631	95064				
01502-9	147.5	HL JL SS NF MB	123.9	1900-76	29438	7768	Thinning, targeting 100% removal of Larch spp. and up to 50m3/ha of other species to facilitate access via thinning racks.	Early removal of Larch. Introduce an element of LISS management for those coupes intended for longer retention.	Natural regeneration of Sitka spruce is expected, however this will be assessed and enrichment planting conducted by year 10 if necessary. Larch reneration will be managed in line with SPHNs; Wester Hemlock regeneration is likely but will be managed.	Thinning

*NOTE: Gross coupe area includes areas of internal unplatable or bare open ground and some minor components of broadleaves that will be retained after clearfell operations. These areas are excluded from the Net Area totals.