

FSP Holder		Sunshine Coast Community Forest					SCCF Operating Plan #2026-2030 Summary (Block List)						Date		2026-10-26				
FSP Id #		787					(FOM # OP2025-01 to OP2025-08; 2026-01)												
Block ID (Site Plan Links)	Cutting Permit Number	Operating Plan (FOM) ID # Click LINK to comment on Plan	Operating Plan Year	Planned Harvest Date	EMB Zones	Landscape Unit	Operating Area	Location	Biogeoclimatic Zone	Age Class	Species Composition (%) F-Fir, H-Hemlock C-Cedar	Area Gross ¹ (Ha)	Estimated Area Net (Ha)	Estimated (Remaining) Volume (m3)	Harvest Method	Silviculture System	Comments		
Status: Cutting Permit. Application has been made or permit has been received - for information only.																			
AN27A	(CP 23)	OP2025-05	2026-2030	2026	AN-IFZ-03	Chapman	Angus/Burnett	Angus Creek	CWHdm	4	F30C20H50	19.5	13.0	7,500	Ground	Intermediate Cut	Partial Cut; Retention		
AN12B	(CP 23)	OP2025-04	2026-2030	2027	AN-IFZ-03	Chapman	Angus/Burnett	Burnett Creek	CWHdm	4	F60C20H10	5.8	4.2	3,000	Ground	Retention	Previously part of AN12A		
AN28	(CP 24)	OP2025-06	2026-2030	2027	AN-IFZ-03	Chapman	Angus/Burnett	Burnett Creek	CWHdm	5	F60C20H20	7.0	5.2	3,500	Ground	Retention			
Status: Engineered. Significant planning completed - limited changes possible.																			
AN20	(CP 25)	OP2025-02	2026-2030	2027	AN-REC-02	Chapman	Angus/Burnett	Gray Creek	CWHdm	4	F60C20H10	8.6	5.2	3,000	Ground	Retention	Post-harvest fire hazard reduction emphasis		
AN5A	(CP 24)	OP2025-03	2026-2030	2027	AN-IFZ-03	Chapman	Angus/Burnett	Angus Creek	CWHdm	3	F50H10C40	1.0	1.0	700	Ground/Cable	Retention	Reduced to approximately 1/5th original proposed area		
AN28	(CP 24)	OP2025-06	2026-2030	2027	AN-IFZ-03	Chapman	Angus/Burnett	Burnett Creek	CWHdm	5	F60C20H20	7.0	5.2	3,500	Ground	Retention			
AN20A	(CP 25)	OP2025-07	2026-2030	2027	AN-REC-02	Chapman	Angus/Burnett	Angus Creek	CWHdm	5	F60H30C10	8.6	5.6	4,000	Ground	Retention	Visual quality emphasis		
EW31CT		OP2025-08	2026-2030	2028	EW-IFZ-01	Chapman	East Wilson	East Wilson	CWHdm	3	F90C10	16.5	16.0	4,000	Ground	Intermediate Cut	Commercial Thin; MTB Trail		
Status: Proposed. Greatest opportunity for community involvement in planning and incorporating feedback received.																			
AN12A		OP2026--01	2026-2030	2028	AN-IFZ-03	Chapman	Angus/Burnett	Burnett Creek	CWHdm	4	F60C20H10	5.0	4.0	2,000	Ground	Retention	Approximately half of original size to provide larger riparian/wetland buffers; ecosystem restoration candidate		
AN29CT		OP2026--01	2026-2030	2028	AN-IFZ-03	Chapman	Angus/Burnett	Angus Creek	CWHdm	3	F100	23.0	23.0	4,000	Ground	Intermediate Cut	Commercial Thin		
EW16		OP2026--01	2026-2030	2029	EW-IFZ-01	Chapman	East Wilson	Chapman Creek	CWHdm	6	F60H20C20	33.9	15.0	12,500	Ground	Intermediate Cut	High Retention/patch cuts. Proposed post-harvest cultural burning		
EW19		OP2026--01	2026-2030	2029	EW-RSH-02	Chapman	East Wilson	East Wilson Creek	CWHdm	5	F60H20C20	17.3	17.3	8,000	Ground	Intermediate Cut	Research block - High retention		
EW25		OP2026--01	2026-2030	2029	EW-IFZ-01	Chapman	East Wilson	East Wilson Creek	CWHdm	6	F60C20H20	10.9	8.2	6,000	Ground	Retention			
HM54		OP2026--01	2026-2030	2028	HMB-WQ-01/ HMB-IFZ-02	Sechelt	Halfmoon Bay	Halfmoon Creek	CWHdm	4	F61H39	13.8	9.5	7,000	Ground	Retention	Milne Creek CW		
HM69		OP2026--01	2026-2030	2028	HBM-IFZ-02	Sechelt	Halfmoon Bay	Halfmoon Creek	CWHdm	4	H48F39C13	10.5	9.0	6,500	Ground	Retention			
EW30		OP2026--01	2026-2030	2030	EW-IFZ-01	Chapman	East Wilson	East Wilson Creek	CWHdm	5	F40C30H20Dr10	14.7	12.0	8,000	Ground	Retention	Rifle Range		
HM83		OP2026--01	2026-2030	2029	HBM-IFZ-02/ HMB-REC-04	Sechelt	Halfmoon Bay	Crowston Lake	CWHdm	4	F60H30C10	22.0	16.0	8,000	Ground	Retention	Conservation network included as WTRA		
AN21		OP2026--01	2026-2030	2030	AN-IFZ-03	Chapman	Angus/Burnett	Angus Creek	CWHvm2	4	H60B40	33.0	25.0	15,000	Ground	Retention	Area of Interest		
AN22		OP2026--01	2026-2030	2030	AN-IFZ-03	Chapman	Angus/Burnett	Angus Creek	CWHvm2	4	F60C20H10	23.5	18.0	12,000	Ground	Retention	Area of Interest		
AN26		OP2026--01	2026-2030	2030	AN-IFZ-03	Chapman	Angus/Burnett	East Gray Creek	CWHvm2	4	H60B40	27.0	15.0	10,000	Ground	Retention			
Status: New Proposed Blocks on the plan. Greatest opportunity for community involvement in planning and incorporating feedback received.																			
No new blocks added to the plan																			
												308.6	227.4	128200					

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Wildfire Risk Reduction - Proposed treatment areas identified in Frontera's tactical planning																	
TU-5	CP 22	2649	2025-2029	2026		Chapman	East Wilson	Airport	CWHdm	2	F90C10	13.4	11.6	1,500	Ground	Intermediate Cut	Wilfire risk reduction with ecosystem health emphasis, Demo Forest, Thinning
TU-1	Section 52	N/A	2025-2029	2026/27		Chapman	Gray Creek	Gray Creek	CWHdm	2	F90C10	14.3	14.3	-----	Ground	Spacing/Pruning	Wilfire risk reduction with ecosystem health emphasis, Perpetual Treatment; includes treatment around reservoir, and intake
TU-4	Section 52	N/A	2025-2029	2026/27		Chapman	Angus/Burnett	Hidden Grove	CWHdm	4	F90C10	15.1	15.1	-----	Ground	Spacing/Pruning	Wilfire risk reduction with ecosystem health emphasis, Perpetual Treatment
												56.5	54.7	1500.0			

Note 1:

The gross area of the cutblocks are shown on the maps and tables. The gross area includes Wildlife Tree Retention Areas (WTRAs), riparian reserves, and other buffers or reserves that may be required depending on the site. As such, the total area shown on the map will not be fully harvested, resulting in the Net Harvest Area which is not

Note 2:

Assessment Definitions:

AIA: Archaeological Impact Assessment

VIA: Visual Impact Assessment

Note 3:

CP Number in brackets is in planned or submitted status

EBM Zones

WQ
RSH
REC
OG
IFZ

Water Quality Zone
Research Zone
Recreation Zone
Old growth zone
Integrated Forest Management Zone

Sources Cited

[SCCF: EBM Planning and Practices](#)

Complete - Assessment done
Planned - Assessment planned
N/A - Assessment not required

[File]

Blocks OP-2026