

TABLE 1 Summary of Blocks - BCTS Multi-year Plan OP#27, Sea to Sky Forest Operating Area

Timber sale	Block ID	Location	Mapsheet (1:20'000 Grid)	Landscape Unit	Age	Gross area (ha)	Total Volume estimated (m3)	Planned Assessments	Species (%)	Harvest Method	Planned Year of Harvest	Comments
TA1439	MA124	Mamquam	092G066	Mamquam	365	16	5213	AIA, Windthrow	Ba60,Hm40	cable	2025	Previously shared as part of OP#25 (2019) and #26 (2020)
TA1519	CN109	Conroy	092G095	Mamquam	305-329	38	18150	AIA, Windthrow	Hm,Ba,(Yc,Fd)	ground	2023	Previously shared as part of OP#26 (2020)
TA1940	PH103A	Phelix Creek	092J067	Birkenhead	140-315	11	9000	AIA, Windthrow	Ba80,Hw20	Mixed cable ground based	2022	Shared in OP#26, different shape
	PH104	Phelix Creek	092J067	Birkenhead	97-315	16	11460	AIA, Windthrow	Fd20,Cw20,Ba50	Mixed cable ground based	2022	Shared in OP#26, different shape
TA1941	CU650A	Culliton	092G085	Mamquam	315	40	24000	AIA, Windthrow	Hw59,BA26,Yc16	Mixed cable ground based	2023	Previously shared as part of OP#26
	CU677A	Culliton	092G085	Mamquam	365	45	22430	AIA, Windthrow	Hw,Ba,Yc	Mixed cable ground based	2023	
—	MA710	Mamquam	092G066	Mamquam	277-365	37	17895	AIA, Windthrow	Ba48,Hm37,Yc11,Hw4	ground	2024	Previously shared as part of OP#26
—	WF001	Woodfibre	092G064	Lower Squamish	365	9	5474	VIA, Windthrow	Hw,Fdc	Heli	2023	Previously shared as part of OP#26
—	WF004	Woodfibre	092G064	Lower Squamish	75-80 yrs old with scattered old growth vets	33	24192	VIA, Windthrow	Hw,Cw	Mixed cable ground based	2023	Previously shared as part of OP#26
—	WF005	Woodfibre	092G064 / 092G074	Lower Squamish	75-80 yrs old with scattered old growth vets	27	11167	VIA, Windthrow	Hw,Ba	Mixed cable ground based	2023	Previously shared as part of OP#26
TA2015	MA207	Mamquam	092G066	Mamquam	45	22	12450	Windthrow	Fdc33,Cw9,Hw35,Ba22	Mixed cable ground based	2022	Shared in OP#26, different shape
	MA257	Mamquam	092G066	Mamquam	43	18	5619	Windthrow	Fdc94,Cw2,Hw4	Mixed cable ground based	2022	Shared in OP#26, different shape
	CK500	Cheekeye	092G085	Mamquam	65	34	9823	TSA, VIA, Windthrow	Fdc48,Cw24,Hw27,Ba1	cable	2022	
—	HA150	Halymore	092G085	Gates	230-285	15	7000	TSA, VIA, Windthrow	Bh,(Se,Fd)	Mixed cable ground based	2025	
—	HA502A	Halymore	092J049	Gates	156-345	20	10000	TSA, VIA, Windthrow	Ba,(HBI)	Mixed cable ground based	2024	Shared in OP#26, different shape
—	HA503A	Halymore	092J049	Gates	210-230	36	18000	TSA, VIA, Windthrow	B(Se,PI)	Mixed cable ground based	2024	Shared in OP#26, different shape

Assessment Definitions:
AIA: Archaeological Impact Assessment
PFR: Preliminary Field Reconnaissance
TSA: Terrain Stability Assessment
VIA: Visual Impact Assessment
Riparian: The assessment to determine the class of the stream

Tree Species Code
Ba: amabilis fir
Bl: subalpine fir
Dr: red alder
Cw: western red cedar
Fdc: douglas fir (coastal)
Hm: mountain hemlock
Hw: western hemlock
Se: Engelmann spruce
Yc: Yellow cedar