

TABLE 1 Summary of Blocks - Multi-year Plan OP #25							
Block ID	Location	Height Class	Net Area	Total Volume	Species (%)	Planned Year of Harvest	Comments
CK101	Cheekye	28.5-37.4	22.08	13375	Hw40Ba40Yc20	2 years	
CK102	Cheekye	19.5-28.4	22.1	12360	Ba50Hw40Yc10	5 years +	
CU102	Culliton / Swift Creek	37.5-46.4	14	9625	Hw49Ba46Yc5	2 years	
CU111	Culliton / Swift Creek	28.5-37.4	29.2	15113	Hw41Ba27Yc32	2 years	

CU112	Culliton / Swift Creek	37.5-46.4	11.9	9468	Ba41HW39Yc19	5 years +	
CU684	Swift Creek	37.5-46.4	15.9	59941	FdcCwHw	2 years	Previously shared under OP #18 and # 21
CU900	Brohm	10.5 - 19.4	22.3	11730	Fd57Cw20Ba20Hw4	2 years	
MA104	Mamquam	19.5-28.4	74.1		FdcHwBa	2 years	
MA121	Mamquam	19.5-28.4	8.8	3159	Cw ₅₀ Fd ₃₀ Hw ₁₀ Ba ₁₀	5 years +	
MA122	Mamquam	19.5-28.4	3	1077	Cw ₅₀ Fd ₃₀ Hw ₁₀ Ba ₁₀	5 years +	
MA123	Mamquam	28.5-37.4	5.8	3393	Ba ₆₀ Hm ₄₀	5 years +	

MA124	Mamquam	28.5-37.4	26.6	12396	Ba ₆₀ Hm ₄₀	5 years +	
MA125	Mamquam	19.5-28.4	9.6	2889	Hw ₅₀ Ba ₄₀ Cw ₁₀	5 years +	
MA126	Mamquam	28.5-37.4	10.1	5727	Hm ₄₀ Ba ₄₀ Yc ₂₀	5 years +	
MA127	Mamquam	37.5-46.4	7.8	6427	Ba ₅₀ Hm ₅₀	5 years +	
MA130	Mamquam	37.5-46.4	24.5	19772	Hw ₆₀ Ba ₂₀ Cw ₂₀	5 years +	
MA131	Mamquam	28.5-37.4	19.4	14744	Hw ₅₀ Ba ₅₀	5 years +	
MA132	Mamquam	28.5-37.4	22.7	12848	Hm ₆₀ Ba ₄₀	5 years +	

MA134	Mamquam	28.5-37.4	13.7	9576	Hm ₆₀ Ba ₄₀	5 years +	
MA136	Mamquam	28.5-37.4	13.6	9547	Ba ₇₀ Hm ₃₀	5 years +	
MA137	Mamquam	28.5-37.4	25.9	18181	Ba ₇₀ Hm ₃₀	5 years +	
MA138	Mamquam	19.5-28.4	20.8	6261	Hw ₅₀ Ba ₄₀ Cw ₁₀	5 years +	
PC101	Porteau Cove	28.5-37.4	6.3	4410	Fd40Hw30Ba30	5 years +	
PC102	Porteau Cove	28.5-37.4	4.4	2860	Hw40Cw30Fd30	5 years +	

TABLE 2 Summary of Roads - Multi-year Plan					
Road ID	Associated Block	Road Length (m)	Start Section	End section	Road Type
MAQ1820	MA125	680.0	0	680	New
MAQ1820	MA138	345.0	680	1025	New
SQ_MA1000	MA132	325.0	33,175	33500	New
MAQ2300	MA134	380.0	0	380	New
MAQ2210	MA136	380.0	0	380	New
MAQ2220	MA137	60.0	0	60	New
MAQ1911	MA129 / MA130	1815.0	0	1815	New
CK2610	CK101/CK102	1336.0	0	1336	New
CK3400	CK101	100.0	0	100	New
SW1710	CU102	374.0	0	374	New
SW2300	CU684	539	0		New
		5421.0			