

	TABLE 1 Summary of Blocks - Operating Plan #21												
	Block ID	Location	FSP Mapsheet	LU	Age	Site Description	Constraints	Estimated Area (Ha) Net	Estimated Volume (m3)	Planned Assessments	Species (%)	Harvest Method	Comments
	CN105	Conroy Creek	92G 095	Mamquam	200 - 300	Site contains vaccinium and salal with devils club and skunk cabbage existing in several seepage collection areas. Timber predominantly consists of cypress and mountain hemlock with a lesser component of balsam and red cedar. Block is sloped with even topography.	Access is via the Conroy FSR which sees high recreational use for climbing access. SAS and CAS must be notified in order to determine a traffic management plan and potential hauling timelines.	5.2	1,609	AIA	Yc,Hw (Cw, Ba)	Ground	
	CN107	Conroy Creek	92G 095	Mamquam	200 - 300	Moss, rattle snake plantain. Vaccinium, copper bush & false azalea. Block is mostly moderately sloped with even topography but contains some sections of steeper slopes and bedrock outcrops .	Access is via the Conroy FSR which sees high recreational use for climbing access. SAS and CAS must be notified in order to determine a traffic management plan and potential hauling timelines.	27.2	13,120	AIA, THA	Hw, Yc (Ba)	Ground / Cable	Block will be engineered as retention for adjacency concerns.
	CN204	Conroy Creek	92G 095	Mamquam	60 - 250	Mesic site with dull Oregon grape, vaccinium, salal and paxtima. Block is steeply sloped with broken topography.	Block is within Modification VLI polygon #400 and Partial Retention polygon #399. Access is via the Conroy FSR which sees high recreational use for climbing access. SAS and CAS must be notified in order to determine a traffic management plan and potential hauling timelines.	27.7	12,956	AIA, VIA, THA	Fdc, (Cw, Hw)	Ground / Cable	Ensure final layout does not intrude within the SNCA. Confirm if a buffer is required prior to starting layout. Block will be engineered as retention for adjacency concerns.
	CN220	Conroy Creek	92G 095	Mamquam	60 - 250	Mesic site with dull Oregon grape, vaccinium, salal and paxtima. Block is steeply sloped with broken topography.	Block is within Modification VLI polygon #400 and Modification polygon #436. Access is via the Conroy FSR which sees high recreational use for climbing access. SAS and CAS must be notified in order to determine a traffic management plan and potential hauling timelines.	20.0	8,000	AIA, VIA, THA	Fdc, Hw (Cw, Yc)	Ground / Cable	Block will be engineered as retention for adjacency concerns.
	GB101	Conroy Creek	92G 095	Mamquam	200 - 300	Moss, rattle snake plantain. Oregon grape, vaccinium& salal. Block contains steeper sections with mostly undulating terrain and bedrock outcrops.	Block is within Modification VLI polygon #400. Access is via the Conroy FSR which sees high recreational use for climbing access. SAS and CAS must be notified in order to determine a traffic management plan and potential hauling timelines.	14.8	6,000	AIA, VIA, THA	Hw (Ba, Cw, Fdc)	Ground / Cable	
	CU678	Culliton Creek	92G 085	Mamquam	81 - 100	Mesic site. Benched terrain, well drained.	Closures/traffic control required when working near CK1200 FSR. Block is within Modification VSU 466M. Designated WTRA established.	19.6	9,282	AIA, VIA, THA	F, C, H	Cable / Ground	IPA attached in Cengea, check that there is no conflict with the current IPP. This block was shared with First Nations and stakeholders in 2013 under OP#12.
	CU679	Culliton Creek	92G 085	Mamquam	81 - 100	Mesic site. Benched terrain, well drained.	Designated WTRA established in southern portion. Block is within Modification VSU 466M.	12.2	8,917	AIA, VIA, THA	F, C, H	Cable / Ground	IPA attached in Cengea, check that there is no conflict with the current IPP. This block was shared with First Nations and stakeholders in 2013 under OP#12.
	SQ122	Squamish River	92G 064	Lower Squamish	81 - 100	Mesic site. Benched terrain.	Access will require passing through the Hydro RoW. Block is within the SOMP. Adjacent to a SNCA. Within a PR VQQ polygon.	7.0	3,910	AIA, VIA, THA	H, F, C	Ground	This block was shared with First Nations and stakeholders in 2013 under OP#12.

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	TABLE 2Summary of Roads - Operating Plan #21												
	Road ID	Associated Block	Location	FSP Mapsheet	LU		Constraints	Road Length (m)	Start Section	End section	Planned Assessments	Road Type	Comments
	CN1300	8916	Conroy Creek	92G 095	Mamquam			148.0	0	148		Reconstruction	
	CN1200	CN105, GB101	Conroy Creek	92G 095	Mamquam		Within VLI polygon #400 (M)	307.0	0	307	VIA, THA, AIA	Reconstruction	
	CN2100	CN107	Conroy Creek	92G 095	Mamquam			45.0	0	45	AIA, THA	New and Reconstruction	
	CN2200	CN107	Conroy Creek	92G 095	Mamquam			59.0	0	59	AIA, THA	New construction	
	CN1500	CN204	Conroy Creek	92G 095	Mamquam		Within VLI polygon #399 (PR)	409.0	238	647	VIA, THA, AIA	New construction	
	CN1900	CN204	Conroy Creek	92G 095	Mamquam		Within VLI polygon #399 (PR)	186.0	0	186	VIA, THA, AIA	Reconstruction	
	CN1910	CN204	Conroy Creek	92G 095	Mamquam		Within VLI polygon #399 (PR)	350.0	0	350	VIA, THA, AIA	New construction	
	CN1210	GB101	Conroy Creek	92G 095	Mamquam		Within VLI polygon #400 (M)	462.0	0	462	VIA, THA, AIA	Reconstruction	
	CN1212	GB101	Conroy Creek	92G 095	Mamquam		Within VLI polygon #400 (M)	200.0	0	200	VIA, THA, AIA	New and Reconstruction	
	CN1213	GB101	Conroy Creek	92G 095	Mamquam		Within VLI polygon #400 (M)	352.0	0	352	VIA, THA, AIA	New construction	
	SQ_SQ1000	SQ122, SQ108, SQ128	Squamish River	92G 118	Lower Squamish		Passes through a SNCA. Within a PR VQO polygon. Within the SOMP.	2820.0	0	2820	AIA, THA, VIA	New and Reconstruction	SQ_SQ1000 is required to access future development in the Drainage. It is the only option available that will work in conjunction with the proposed log dump.
	SQ1100	SQ108, SQ128	Squamish River	92G 118	Lower Squamish		Within a PR VQO polygon. Within the SOMP.	507.0	0	507	AIA, THA, VIA	New construction	
	SQ2100	SQ108	Squamish River	92G 118	Lower Squamish		Within a PR VQO polygon. Within the SOMP.	169.0	0	169	AIA, THA, VIA	New construction	
	SQ_SQ2000	SQ108, SQ129	Squamish River	92G 118	Lower Squamish		Confirm use with crown lands file number 2408191 for gas and oil pipeline. Within a PR VQO polygon. Within the SOMP.	5102.0	0	5102	THA	Reconstruction	Sections of road may be utilized for long term access. Confirm use with crown lands file number 2408191 for gas and oil pipeline.
	CK1270	CU678, CU679	Culliton Creek	92G 085	Mamquam			49.0	0	490		Reconstruction	
	CK1271	CU678	Culliton Creek	92G 085	Mamquam			612.0	0	612		New and Reconstruction	
	CK1260	CU679	Culliton Creek	92G 085	Mamquam			692.0	0	692		New and Reconstruction	
	TABLE 3Summary of Log Dumps - Operating Plan #21												
	Name	Location	FSP Mapsheet	LU	LU	Constraints	Comments						
	Proposed log dump	Squamish River	92G 118	Lower Squamish	Lower Squamish	Construction will require DFO approval and a environmental management plan.	BCTS undertaking project to provide all documents necessary to complete application to FLNRO for land tenure and DFO for marine log dump construction. Site of previous log dump used in the past.						
	Proposed log dump staging area	Squamish River	92G 118	Lower Squamish	Lower Squamish	Within a PR VQO polygon. Within the SOMP. Access will require passing through the Hydro RoW.							