	The second s		•	Resource Oper	
		Province of Br Federal Bi-	ritish Columbi Weekly List	<b>a</b> Page	: 1 of 27
BRITI Colum		202	5-01-22		
	Кос	otenay-Boundary N	latural Resource	Region	
Owner :	KELLY CREEK TIN PO BOX 758 59 KOOTENAY AV FRUITVALE, BC V0G1L0				
	Contact: Jenna Tra Home Phone: 2503 Bus. Phone: 25035 Fax: 2503527166 Email: SMOKY145	3592955 523165			
Agent :	MONTICOLA FOR BOX 758 59 KOOTENAY AV FRUITVALE, BC V0G1L0				
	Contact: Jenna Tra Home Phone: 2503 Bus. Phone: 25036 Fax: 2509840871 Email: RAINER@M	3677215 379299			
Applicati	ion:	F9986241	BA / HE / Sa	awlog	
		Standing Timber Block Query102 - Located at 2km on Query FSR - See attached n 1,500.0		attached map	
•	kage Number	Volume (m3)	Growth Ind	Average Length (m)	<u>) Average Diameter (rad</u>
Applicati	ion:	F9986303	BA / HE / Pu	ql	
Product Location	Type: :	Standing Timber Block Query102 - I 75.0	Located at 2km or	n Query FSR - See a	attached map
	ion Volume (m3): Log Volume (m3):				
Pack	kage Number	Volume (m3)	Growth Ind	Average Length (m)	<u>Average Diameter (rad</u>
	Туре:	75.0	WH / Sawlog Located at 2km or	g n Query FSR - See a	attached map
Average					

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	Province of British Columbia       Page       2 of 27         Federal Bi-Weekly List       Page       2 of 27			
British Columbia	2025-01-22			
Koo	otenay-Boundary Natural Resource Region			
Application:	F9986358 BA / HE / Sawlog			
Product Type:	Standing Timber			
Location:	Block Query103 - Located at the junction of Highway 3 and Query FSR - See attached map			
Application Volume (m3): Average Log Volume (m3):	600.0			
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad			
Application:	F9986394 BA / HE / Pulp			
Product Type:	Standing Timber			
Location:	Block Query103 - Located at the junction of Highway 3 and Query FSR - See attached map			
Application Volume (m3):	30.0			
Average Log Volume (m3):				
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad			
Application:	F9986410 WH / Sawlog			
Product Type:	Standing Timber			
Location:	Block Query103 - Located at the junction of Highway 3 and Query FSR - See attached map			
Application Volume (m3): Average Log Volume (m3):	30.0			
Package Number	Volume (m3) Growth Ind Average Length (m) Average Diameter (rad			

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Briti Colum		2025	-01-22			
		otenay-Boundary Na	atural Resourc	e Region		
Owner :	VAAGEN FIBRE C 1160 HIGHWAY 3 PO BOX 510 MIDWAY, BC V0H1M0	ANADA ULC				
	Contact: Dan Macr Bus. Phone: 25044 Fax: 2504492907 Email: DMACMAS					
Agent :	MONTICOLA FOR BOX 758 59 KOOTENAY AV FRUITVALE, BC V0G1L0					
	Contact: Jenna Tra Home Phone: 2503 Bus. Phone: 25036 Fax: 2509840871 Email: RAINER@M	3677215 379299				
Applicati	ion:	F9985331	LO / SP / Sa	awlog		
Product <sup>•</sup> Location	:	Standing Timber Block BR006 - Loca map 400.0	ted at 9km on S	econd Relief R	oad - S	See attached
	ion Volume (m3): Log Volume (m3):					
Pack	age Number	<u>Volume (m3)</u>	Growth Ind	Average Lengt	<u>h (m)</u>	Average Diameter (rad)
Applicati	ion:	F9985377	LO / SP / Pi	ulp		
Product Location		Standing Timber Block BR006 - Loca map	ted at 9km on S	econd Relief R	oad - S	See attached
	ion Volume (m3): Log Volume (m3):	20.0				
Pack	age Number	Volume (m3)	Growth Ind	Average Lengt	<u>h (m)</u>	Average Diameter (rad)
	Туре:	F9986189 Standing Timber Block BR006 - Loca map 20.0 1.4	FI / LA / Pul ted at 9km on S		oad - S	See attached
•	age Number	<u>Volume (m3)</u>	Growth Ind	Average Lengt	<u>h (m)</u>	Average Diameter (rad)

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BRITISH Columbia	2025-01	-22		
	otenay-Boundary Natu	ral Resourc	e Region	
Application:	F9986205	BA / HE / S	awlog	
Product Type:	Standing Timber			
Location:	Block BR006 - Located map	d at 9km on S	Second Relief Road -	See attached
Application Volume (m3): Average Log Volume (m3):	150.0 1.4			
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	<u>Average Diameter (rad)</u>
Application:	F9986223	BA / HE / P	ulp	
Product Type:	Standing Timber			
Location:	Block BR006 - Located map	d at 9km on S	Second Relief Road -	See attached
Application Volume (m3): Average Log Volume (m3):	7.0 1.4			
Package Number	Volume (m3)	Growth Ind	Average Length (m)	<u>Average Diameter (rad)</u>
Application:	F9985402	FI / LA / Sa	wlog	
Product Type:	Standing Timber			
Location:	Block BR006 - Located	d at 9km on S	Second Relief Road -	See attached
Application Volume (m3): Average Log Volume (m3):	400.0 1.4			
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m	<u>) Average Diameter (rad)</u>

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BRITI COLUM	SH 1BIA	2025	-01-22		
	Tho	mpson-Okanagan N	latural Resour	ce Region	
Owner :	WEYERHAEUSER WEYERHAEUSER 10277 154TH STR SURREY, BC V3R4J7		D		
	Bus. Phone: 60435 Fax: 6045158970	STAD -CORPORAT 573072 LAWSON@WEYER		М	
Agent :	K-PAC FIBRE LTD 12476 205TH STR MAPLE RIDGE, BC V2X0A9	EET			
	Contact: JOHN MA Bus. Phone: 60461 Fax: 6044656320 Email: JOHNAMAC	89225			
Applicat	ion:	P245086	FI / Oversiz	e Sawlog	
Product Location	••	Harvested Timber EU7240, Decked W	evco Yard Prin	ceton B C	
Applicat	ion Volume (m3): Log Volume (m3):	300.0	oyoo rara, rim		
Pack	age Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)

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Briti Colun		2025-0 <sup>4</sup>	1-22				
		Skeena Natural Re	source Regi	on			
Owner :	COAST TSIMSHIA 5101 KEITH AVE TERRACE, BC V8G1K8	N RESOURCES LIMIT	ED PARTNE	RSHIP			
	Bus. Phone: 25061	ts on file for this location 52040 ISEN@NORTHPACFO		M			
Agent :	NORTHPAC FORE 5101 KEITH AVEN TERRACE, BC V8G1K8	ESTRY GROUP LTD. IVE					
	Contact: RYAN MC Bus. Phone: 25061 Fax: 2506352323 Email: LOG.ADMIN		STRY.COM				
Applicat	ion:	P245098	HE / Sawlo	g			
Product	••	Harvested Timber					
Location		1/4CA - Tidal Coast Terminal, Prince Rupert					
	ion Volume (m3): Log Volume (m3):	5.0 2.0					
-	kage Number	Volume (m3)	Growth Ind	Average Lengt	<u>h (m)</u>	Average Diamete	er (rad)

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			British Columb 3i-Weekly List	<b>ia</b> Page	: 7 of 27
Briti Colum		20	025-01-22		
		West Coast Na	tural Resource Re	gion	
Owner :	ISLAND TIMBERL #201-648 TERMIN NANAIMO, BC V9R5E2				
	Contact: Customer Bus. Phone: 25075 Fax: 2507553540 Email: EXPORT@	553521	rs.com		
Agent :	MOSAIC FOREST 201-648 TERMINA NANAIMO, BC V9R5E2		CORPORATION		
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	TS.COM		
Applicati	ion:	F9987259	FI / Sawlog		
Product Location	••	Harvested Timb NWB->PT MAN	er N c/o QUADRANT		
	ion Volume (m3): Log Volume (m3):	206.3 3.4			
	<u>kage Number</u> 325-104-001F	<u>Volume (m3)</u> 206.3	<u>Growth Ind</u> Second Growth	Average Length (m) 11.5	Average Diameter (ra 27
Applicati	ion:	F9987124	FI / Chip ar	nd Saw	
Product Location		Harvested Timb ISLTERM-in c/o	er MFM LOGISTICS		
	ion Volume (m3): Log Volume (m3):	1,725.4 0.2			
	<u>kage Number</u> 5-W1332-201	<u>Volume (m3)</u> 1,725.4	<u>Growth Ind</u> Second Growth	Average Length (m) 7.2	Average Diameter (ra 6
Applicati	ion:	F9985634	FI / Peeler		
Product Location		Harvested Timb CD-in c/o JONE	-		
	ion Volume (m3): Log Volume (m3):	252.2 0.5			
	<u>age Number</u> 125-W1353-300S	<u>Volume (m3)</u> 252.2	<u>Growth Ind</u> Second Growth	Average Length (m) 11.8	<u>Average Diameter (ra</u> 9.

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BRITISH COLUMBIA	20	25-01-22 ural Resource Re	gion	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9986982 Harvested Timbe NWB-in c/o JON 131.6 0.5			
Package Number NWB25-W1352-200S	<u>Volume (m3)</u> 131.6	<u>Growth Ind</u> Second Growth	Average Length (m) 12.2	Average Diameter (rad) 9.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9987071 Harvested Timbe NWB->GABRIOL 325.9 1.8			
Package Number NWB25-113-001F	<u>Volume (m3)</u> 325.9	<u>Growth Ind</u> Second Growth	Average Length (m) 12.3	Average Diameter (rad) 19.4
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985616 Harvested Timbe NWB->GABRIOL 588.8 0.8			
Package Number NWB25-W1252-201S	<u>Volume (m3)</u> 588.8	<u>Growth Ind</u> Second Growth	Average Length (m) 12.2	Average Diameter (rad) 12.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985625 Harvested Timbe CC->COUS CRk 1,236.8 0.2		ld Saw	
Package Number CCD25-W133-002	<u>Volume (m3)</u> 1,236.8	<u>Growth Ind</u> Second Growth	Average Length (m) 7.4	Average Diameter (rad) 6.8
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985643 Harvested Timbe NWB->GABRIOL 309.4 0.4			
<u>Package Number</u> NWB25-W1353-300S	<u>Volume (m3)</u> 309.4	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.6	<u>Average Diameter (rad)</u> 9.4

Ministry o	Province of	nds, and Natura British Columb Bi-Weekly List	I Resource Opera ia <sub>Page</sub>	itions : 9 of 27
British C <u>olumbi</u> a		025-01-22 tural Resource Re	gion	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	1,175.6	FI / Sawlog per MFM LOGISTICS		
Package Number ISL25-112-002	<u>Volume (m3)</u> 1,175.6	<u>Growth Ind</u> Second Growth	Average Length (m) 12.2	Average Diameter (rad) 17.4
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	760.8	FI / Peeler eer EY c/o HODDER		
Package Number NWB25-1352-200M	<u>Volume (m3)</u> 760.8	<u>Growth Ind</u> Second Growth	Average Length (m) 12.2	Average Diameter (rad) 9.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	7.4	HE / Chip a ber MFM LOGISTICS	nd Saw	
Package Number ISL24-2301-121B	<u>Volume (m3)</u> 7.4	<u>Growth Ind</u> Second Growth	Average Length (m) 11.1	Average Diameter (rad) 9.2
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9986964 Harvested Timb ISLTERM-in c/c 558.2 0.4		hip and Saw	
Package Number ISL25-2301-100M	<u>Volume (m3)</u> 558.2	<u>Growth Ind</u> Second Growth	Average Length (m) 11.2	<u>Average Diameter (rad)</u> 9.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985475 Harvested Timb ISLTERM-in c/c 474.4 0.9	FI / Peeler ber MFM LOGISTICS		
Package Number ISL25-1201-101S	<u>Volume (m3)</u> 474.4	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.7	<u>Average Diameter (rad)</u> 13.0

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British C <u>olumbi</u> a	_	025-01-22 tural Resource Re	gion	
Application: Product Type: Location:	F9985484 Harvested Timbo CD->ROCKY c/o			
Application Volume (m3): Average Log Volume (m3):	82.4			
<u>Package Number</u> CHM25-120-001S	<u>Volume (m3)</u> 82.4	<u>Growth Ind</u> Second Growth	Average Length (m) 10.1	Average Diameter (rad 12.5
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985509 Harvested Timbo CC->COUS CRI 981.7			
<u>Package Number</u> CCD25-123-002	<u>Volume (m3)</u> 981.7	<u>Growth Ind</u> Second Growth	Average Length (m) 12.0	Average Diameter (rad) 13.1
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985518 Harvested Timbo CD->GABRIOLA 232.7 1.0			
Package Number CHM25-1251-100M	<u>Volume (m3)</u> 232.7	<u>Growth Ind</u> Second Growth	Average Length (m) 12.7	Average Diameter (rad) 13.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985527 Harvested Timbo NWB->GABRIO 538.4 0.8			
<u>Package Number</u> NWB25-1252-201M	<u>Volume (m3)</u> 538.4	<u>Growth Ind</u> Second Growth	Average Length (m) 12.2	Average Diameter (rad) 12.4
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985545 Harvested Timbe CD->ROCKY c/c 233.6 0.4			
Package Number CHM25-1353-300M	<u>Volume (m3)</u> 233.6	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.6	<u>Average Diameter (rad)</u> 8.9

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COLUMBIA		25-01-22 ural Resource Re	gion	
Application:	F9985554 Harvested Timbe	FI / Gang		
Product Type: Location:	CD->JETTY HAP			
Application Volume (m3): Average Log Volume (m3):	843.6 3.0			
<u>Package Number</u> CHM25-183-001	<u>Volume (m3)</u> 843.6	<u>Growth Ind</u> Second Growth	Average Length (m) 23.2	Average Diameter (rad 14.9
Application:	F9985581	CE / Gang		
Product Type: Location:	Harvested Timbe CD->JETTY QU/	er A c/o QUADRANT		
Application Volume (m3): Average Log Volume (m3):	691.6 0.8			
Package Number CHM25-423-001	<u>Volume (m3)</u> 691.6	Growth Ind Second Growth	Average Length (m) 11.6	Average Diameter (rad 11.0
Application:	F9985590	CE / Chip a	ind Saw	
Product Type: Location:	Harvested Timbe CD->JETTY QU	er A c/o QUADRANT		
Application Volume (m3): Average Log Volume (m3):	427.2 0.3			
Package Number	Volume (m3)			Average Diameter (rad
CHM25-433-001	427.2	Second Growth	8.6	8.1
Application:	F9985607	FI / Peeler		
Product Type: Location:	Harvested Timbe CD->GABRIOLA			
Application Volume (m3): Average Log Volume (m3):	1,197.7 0.9	CO JONES		
Package Number	Volume (m3)	Growth Ind	<u>Average Length (m)</u>	Average Diameter (rad
CHM25-W1251-100S	1,197.7	Second Growth	12.8	13.0
Application:	F9985536	FI / Peeler		
Product Type: Location:	Harvested Timbe NWB->GABRIOI			
Application Volume (m3): Average Log Volume (m3):	566.5 0.5			
<u>Package Number</u> NWB25-1353-300M	<u>Volume (m3)</u> 566.5	<u>Growth Ind</u> Second Growth	Average Length (m) 11.6	Average Diameter (rad 9.2

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BRITISH Columbia	20	025-01-22		
	West Coast Na	tural Resource Re	gion	
Application:	F9985439	FI / Sawlog		
Product Type:	Harvested Timb			
Location:		MFM LOGISTICS		
Application Volume (m3): Average Log Volume (m3):	1,029.2 1.7			
Package Number	<u>Volume (m3)</u>		Average Length (m)	Average Diameter (rad)
ISL25-1101-102M	1,029.2	Second Growth	12.3	18.1
Application:	F9985457	FI / Sawlog		
Product Type: Location:	Harvested Timb CD->ROCKY c/			
Application Volume (m3): Average Log Volume (m3):	180.3 1.4			
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rad)
CHM25-110-001M	180.3	Second Growth	10.8	17.5
Application:	F9985466	FI / Sawlog		
Product Type:	Harvested Timb	er		
Location:		er MFM LOGISTICS		
	ISLTERM-in c/o 505.0			
Location: Application Volume (m3): Average Log Volume (m3): Package Number	ISLTERM-in c/o 505.0 2.4 <u>Volume (m3)</u>	MFM LOGISTICS		Average Diameter (rad)
Location: Application Volume (m3): Average Log Volume (m3):	ISLTERM-in c/o 505.0 2.4	MFM LOGISTICS	Average Length (m) 12.4	<u>Average Diameter (rad)</u> 22.4
Location: Application Volume (m3): Average Log Volume (m3): Package Number	ISLTERM-in c/o 505.0 2.4 <u>Volume (m3)</u>	MFM LOGISTICS		
Location: Application Volume (m3): Average Log Volume (m3): Package Number	ISLTERM-in c/o 505.0 2.4 <u>Volume (m3)</u>	MFM LOGISTICS		
Location: Application Volume (m3): Average Log Volume (m3): Package Number	ISLTERM-in c/o 505.0 2.4 <u>Volume (m3)</u>	MFM LOGISTICS		
Location: Application Volume (m3): Average Log Volume (m3): Package Number	ISLTERM-in c/o 505.0 2.4 <u>Volume (m3)</u>	MFM LOGISTICS		
Location: Application Volume (m3): Average Log Volume (m3): Package Number	ISLTERM-in c/o 505.0 2.4 <u>Volume (m3)</u>	MFM LOGISTICS		
Location: Application Volume (m3): Average Log Volume (m3): Package Number	ISLTERM-in c/o 505.0 2.4 <u>Volume (m3)</u>	MFM LOGISTICS		
Location: Application Volume (m3): Average Log Volume (m3): Package Number	ISLTERM-in c/o 505.0 2.4 <u>Volume (m3)</u>	MFM LOGISTICS		

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			British Columb 8i-Weekly List	<b>ia</b> Page	: 13 of 27
Briti Colum	ISH ⁄IBIA	20	025-01-22		
		West Coast Nat	tural Resource Re	gion	
Owner :	TIMBERWEST FO 201-648 TERMINA NANAIMO, BC V9R5E2		Y		
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	IS.COM		
Agent :	MOSAIC FOREST 201-648 TERMINA NANAIMO, BC V9R5E2		CORPORATION		
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@	553521	rs.com		
Applicati	ion:	F9987133	FI / Chip an	nd Saw	
Product Location	••	Harvested Timbe NILS->GABRIO			
	ion Volume (m3): Log Volume (m3):	583.1 0.2			
	<u>kage Number</u> 025-W1332-201S	<u>Volume (m3)</u> 583.1	<u>Growth Ind</u> Second Growth	Average Length (m) 7.5	Average Diameter (rad) 6.5
Applicati	ion:	F9986973	BA / HE / C	hip and Saw	
Product Location	••	Harvested Timbe SILF-in c/o GOV	-		
Applicati Average	ion Volume (m3): Log Volume (m3):	411.5 0.5			
	age Number	Volume (m3)		••••	Average Diameter (rad)
SLF2	25-2301-100	411.5	Second Growth	11.5	9.1
Applicati	ion:	F9987026	FI / Chip an	id Saw	
Product Type: Location:		Harvested Timbe	-		
Application Volume (m3): Average Log Volume (m3):		438.7			
Package Number ORO25-133-002MF		<u>Volume (m3)</u> 438.7	<u>Growth Ind</u> Second Growth	Average Length (m) 9.7	Average Diameter (rad) 7.0

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COLUMBIA	2025-01-22 West Coast Natural Resource Region
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9987035 BA / HE / Sawlog Harvested Timber SHO->ROCKY c/o GOWLLAND 1,043.4
Package Number SHO25-210-002F	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad1,043.4Second Growth10.718.6
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9987044HE / SawlogHarvested TimberNILS->JETTY HOD c/o HODDER,->CWP c/o HODDER71.31.3
Package Number ORO25-213-001F	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad71.3Second Growth11.418.0
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9987053 HE / Sawlog Harvested Timber SHO->CWP c/o HODDER 373.8 1.4
Package Number SHO25-213-001F	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad373.8Second Growth11.418.7
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9987062 BA / HE / Gang Harvested Timber NILS->GABRIOLA c/o JONES 538.2 0.6
Package Number ORO25-264-002MF	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad538.2Second Growth10.811.4
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9987080 FI / Peeler Harvested Timber SHO->GABRIOLA c/o JONES 400.1 0.9
Package Number SHO25-1252-201M	Volume (m3)Growth IndAverage Length (m)Average Diameter (rad400.1Second Growth12.112.6

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British C <u>olumbi</u> a		25-01-22 ural Resource Re	gion		
Application: Product Type: Location:	F9987099 Harvested Timbe NILS->14 ALLEY				
Application Volume (m3): Average Log Volume (m3):	641.9 0.5				
Package Number ORO25-1352-200	<u>Volume (m3)</u> 641.9	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad 9.0	
Application: Product Type: Location: Application Volume (m3):	F9987106 Harvested Timbe SHO->14 ALLEY 534.6				
Average Log Volume (m3): Package Number SHO25-1352-200	0.5 <u>Volume (m3)</u> 534.6	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 12.1	Average Diameter (rad) 9.2	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9987115 Harvested Timber SHO->GABRIOL 693.2 0.8				
<u>Package Number</u> SHO25-W1252-201S	<u>Volume (m3)</u> 693.2	<u>Growth Ind</u> Second Growth	Average Length (m) 12.1	Average Diameter (rad 12.4	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	SILF-in c/o GOW 1,046.0	Harvested Timber SILF-in c/o GOWLLAND 1,046.0			
Package Number SLF25-W2601-104	<u>Volume (m3)</u> 1,046.0	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.6	Average Diameter (rad) 10.9	
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9986937 BA / HE / Sawlog Harvested Timber SILF-in c/o GOWLLAND 210.2 1.4				
Package Number SLF25-2101-100M	<u>Volume (m3)</u> 210.2	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 11.5	<u>Average Diameter (rad)</u> 17.5	

Application:       F9986991       BA / HE / Gang         Product Type:       Harvested Timber         Location:       NILS->GABRIOLA c/o JONES         Application Volume (m3):       670.6         Average Log Volume (m3):       0.7         Package Number       Volume (m3)       Growth Ind       Average Length (m)       Average Diameter (rac         ORO25-W2641-101S       670.6       Second Growth       11.6       10.7         Application:       F9987008       FI / Sawlog         Product Type:       Harvested Timber       1.16       10.7         Location:       NILS->CWP c/o HODDER       Average Log Volume (m3):       1.164.3         Average Log Volume (m3):       1,164.3       Second Growth       12.2       17.7         Application:       F9987017       FI / Sawlog       Product Type:       Harvested Timber         Location:       SHO->CWP c/o HODDER       Average Length (m)       Average Diameter (rac         ORO25-112-002F       1,615.6       Average Length (m)       Average Diameter (rac         SHO25-112-002F       1,615.6       Second Growth       12.3       18.         Application:       SHO->CWP c/o HODDER       Application:       12.3       18.         Application:       <	BRITISH	Province of E Federal B	British Columb i-Weekly List	I Resource Opera ia Page	16 of 27
Product Type:       Harvested Timber         Location:       SILF-in c/o GOWLLAND         Application Volume (m3):       670.2         Average Log Volume (m3):       670.2         SLF25-2201-100S       670.2         Second Growth       11.9         Application:       F9986991         BA / HE / Gang       Product Type:         Harvested Timber       Location:         NILS->GABRIOLA c/o JONES         Application Volume (m3):       670.6         Average Log Volume (m3):       0.7         Package Number       Volume (m3):       Growth Ind         ORO25-W2641-101S       670.6       Second Growth       11.6         ORO25-W2641-101S       670.6       Second Growth       11.6       10.         Application:       F9987008       F1 / Sawlog       Product Type:       Harvested Timber         Location:       NILS->CWP c/o HODDER       Application Volume (m3):       1.5       Package Number       Volume (m3):       1.64.3         Average Log Volume (m3):       1.645.3       Second Growth       12.2       17.         Application:       F1987017       F1 / Sawlog       Product Type:       Harvested Timber         Location:       SHO->CWP c/o HODDER       App	Columbia	-		gion	
SLF25-2201-100S       670.2       Second Growth       11.9       12.         Application:       F9986991       BA / HE / Gang       11.9       12.         Product Type:       Harvested Timber       Location:       NILS->GABRIOLA c/o JONES         Application Volume (m3):       670.6       Second Growth Ind       Average Length (m)       Average Diameter (ration:         OR025-W2641-101S       670.6       Second Growth       11.6       10.         Application:       F9987008       F1 / Sawlog       Product Type:       Harvested Timber         Location:       NILS->CWP c/o HODDER       Average Length (m)       Average Diameter (ration:       NILS->CWP c/o HODDER         Application Volume (m3):       1,164.3       Second Growth       12.2       17.         Application:       F9987017       F1 / Sawlog       Product Type:       Harvested Timber         Location:       SHO->CWP c/o HODDER       Application Volume (m3):       1.615.6       Average Log Volume (m3):       1.7         Package Number       Volume (m3)       Growth Ind       Average Length (m)       Average Diameter (ration:         SHO25-112-002F       1,615.6       Second Growth       12.3       18         Application Volume (m3):       1.7       Package Number <t< td=""><td>Product Type: Location: Application Volume (m3):</td><td>Harvested Timbe SILF-in c/o GOW 670.2</td><td>r</td><td>ang</td><td></td></t<>	Product Type: Location: Application Volume (m3):	Harvested Timbe SILF-in c/o GOW 670.2	r	ang	
Product Type:       Harvested Timber         Location:       NILS->GABRIOLA c/o JONES         Application Volume (m3):       670.6         Package Number       Volume (m3)       Growth Ind       Average Length (m)       Average Diameter (radio accord)         ORO25-W2641-101S       Of 0.6       Second Growth       11.6       10.         Application:       F9987008       F1 / Sawlog       Product Type:       Harvested Timber         Location:       NILS->CWP c/o HODDER       Application Volume (m3):       1.164.3       Average Length (m)       Average Diameter (radio accord)         Application:       P987008       F1 / Sawlog       Product Type:       Harvested Timber       Average Length (m)       Average Diameter (radio accord)         QRO25-112-002F       Volume (m3)       Growth Ind       Average Length (m)       Average Diameter (radio accord)         Application:       F9987017       F1 / Sawlog       Product Type:       Harvested Timber       Average Length (m)       Average Diameter (radio accord)         Application:       F9987017       F1 / Sawlog       Product Type:       Harvested Timber         Location:       SHO->CWP c/o HODDER       Average Length (m)       Average Diameter (radio accord)       Average Length (m)       Average Diameter (radi accord)       Average Diameter (radi	-	. ,			Average Diameter (rad) 12.2
ORO25-W2641-101S670.6Second Growth11.610.Application:F9987008FI / SawlogProduct Type:Harvested TimberLocation:NILS->CWP c/o HODDERApplication Volume (m3):1,164.3Average Log Volume (m3):1,164.3Average Log Volume (m3):1,164.3Second Growth12.217.Application:F9987017FI / SawlogProduct Type:Harvested TimberLocation:SHO->CWP c/o HODDERApplication Volume (m3):1,615.6Average Log Volume (m3):1,615.6Average Log Volume (m3):1,615.6Average Log Volume (m3):1,615.6Application:F9985493FI / PeelerFroduct Type:Harvested TimberLocation:SILF-in c/o GOWLLANDApplication:SILF-in c/o GOWLLANDApplication Volume (m3):0.5Package NumberVolume (m3):ORO25-112-002F0.5Package NumberVolume (m3):Application197.2Average Log Volume (m3):0.5Package NumberVolume (m3):Growth IndAverage Length (m)Average Log Volume (m3):0.5Package NumberVolume (m3):Growth IndAverage Length (m)Average Log Volume (m3):0.5Package NumberVolume (m3):Growth IndAverage Length (m)Average Log Volume (m3):0.5Package NumberVolume (m3):Growth Ind<	Product Type: Location: Application Volume (m3):	Harvested Timbe NILS->GABRIOL 670.6	r	bang	
Product Type:       Harvested Timber         Location:       NILS->CWP c/o HODDER         Application Volume (m3):       1,164.3         Average Log Volume (m3):       1.5         Package Number       Volume (m3):       Growth Ind       Average Length (m)       Average Diameter (radional context)         OR025-112-002F       1,164.3       Second Growth       12.2       17.         Application:       F9987017       FI / Sawlog       FI / Sawlog         Product Type:       Harvested Timber       16.5.6         Location:       SHO->CWP c/o HODDER       Average Length (m)       Average Diameter (radional context)         Application Volume (m3):       1,615.6       Second Growth       12.3       18.         Application:       Volume (m3):       Growth Ind       Average Length (m)       Average Diameter (radional context)         SH025-112-002F       1,615.6       Second Growth       12.3       18.         Application:       F9985493       FI / Peeler       Figure 1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	•	. ,			Average Diameter (rad 10.2
Package Number ORO25-112-002FVolume (m3) 1,164.3Growth Ind Second GrowthAverage Length (m) 12.2Average Diameter (rad 17.2Application:F9987017FI / SawlogProduct Type: Location:Harvested Timber SHO->CWP c/o HODDERApplication Volume (m3): Average Log Volume (m3):1,615.6Average Log Volume (m3): SHO25-112-002F1,615.6SHO25-112-002FVolume (m3) 1,615.6Growth Ind Second GrowthApplication:F9985493FI / PeelerFi / PeelerProduct Type: SHO25-112-002FHarvested Timber 1,615.6Application:F9985493FI / PeelerFi / PeelerProduct Type: Location:SILF-in c/o GOWLLANDApplication Volume (m3): 0.5197.2Package NumberVolume (m3): 0.5Package NumberVolume (m3): 0.5Package NumberVolume (m3): 0.5	Product Type: Location: Application Volume (m3):	Harvested Timbe NILS->CWP c/o I 1,164.3	er		
Product Type:       Harvested Timber         Location:       SHO->CWP c/o HODDER         Application Volume (m3):       1,615.6         Average Log Volume (m3):       1.7         Package Number       Volume (m3)       Growth Ind       Average Length (m)       Average Diameter (radius of the second Growth 12.3         SHO25-112-002F       1,615.6       Second Growth       12.3       18.         Application:       F9985493       FI / Peeler       Figure 12.3       18.         Application:       SILF-in c/o GOWLLAND       12.3       18.         Application Volume (m3):       197.2       0.5       197.2         Package Number       Volume (m3):       Growth Ind       Average Length (m)       Average Diameter (radius of the second Growth 12.3         Package Number       SILF-in c/o GOWLLAND       Application Volume (m3):       197.2         Package Number       Volume (m3)       Growth Ind       Average Length (m)       Average Diameter (radius of the second Growth 12.3	Package Number	<u>Volume (m3)</u>			Average Diameter (rad) 17.7
SHO25-112-002F       1,615.6       Second Growth       12.3       18.         Application:       F9985493       FI / Peeler       Fi / Peeler <td>Product Type: Location: Application Volume (m3):</td> <td>Harvested Timbe SHO-&gt;CWP c/o H 1,615.6</td> <td>er</td> <td></td> <td></td>	Product Type: Location: Application Volume (m3):	Harvested Timbe SHO->CWP c/o H 1,615.6	er		
Product Type:       Harvested Timber         Location:       SILF-in c/o GOWLLAND         Application Volume (m3):       197.2         Average Log Volume (m3):       0.5         Package Number       Volume (m3)       Growth Ind       Average Length (m)       Average Diameter (rate)	-	. ,		• • • • •	Average Diameter (rad) 18.4
Package Number         Volume (m3)         Growth Ind         Average Length (m)         Average Diameter (radius)	Product Type: Location: Application Volume (m3):	Harvested Timbe SILF-in c/o GOW 197.2	r		
	•	. ,		• • • • •	<u>Average Diameter (rad)</u> 12.1

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COLUMBIA	2025-01-22 West Coast Natural Resource Region					
Application: Product Type: Location: Application Volume (m3):	F9985563 Harvested Timber SILF-in c/o GOWL 4.7		g			
Average Log Volume (m3): <u>Package Number</u> SLF25-2102-200M	<u>Volume (m3)</u>	<u>Growth Ind</u> Second Growth	Average Length (m) 7.5	Average Diameter (rad) 17.2		
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985572 Harvested Timber SILF-in c/o GOWL 84.3 0.4		ang			
Package Number SLF25-2202-200S	<u>Volume (m3)</u> 84.3	Growth Ind Second Growth	Average Length (m) 7.7	Average Diameter (rad 11.5		
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985652 Harvested Timber SILF-in c/o GOWL 1,260.3 0.7		ang			
Package Number SLF25-W2601-103	<u>Volume (m3)</u>	<u>Growth Ind</u> Second Growth	Average Length (m) 11.6	Average Diameter (rad 11.1		
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	6.2		>CWP c/o HODDER			
Package Number ORO25-104-001F	<u>Volume (m3)</u> 6.2	Growth Ind Second Growth	Average Length (m) 11.0	Average Diameter (rad 29.0		
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	F9985420 Harvested Timber SHO->ROCKY c/c 1,025.8 1.5					
Package Number SHO25-110-001F	<u>Volume (m3)</u> 1,025.8	Growth Ind Second Growth	<u>Average Length (m)</u> 10.4	<u>Average Diameter (rad)</u> 18.4		

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BRITISH Columbia	202	25-01-22				
	West Coast Natu	iral Resource Re	gion			
Application: Product Type: Location:	F9985448 Harvested Timber SILF-in c/o GOWI					
Application Volume (m3): Average Log Volume (m3):	110.6 0.9					
Package Number SLF25-1102-200M	<u>Volume (m3)</u> 110.6	Growth Ind Second Growth	Average Ler	n <u>gth (m)</u> 7.4	Average Diamete	<u>er (rad)</u> 17.8

	<b>,</b>	Province of E	British Columb Bi-Weekly List	Page	: 19 of 27	
BRITISH COLUMBIA			)25-01-22 ural Resource Re	gion		
	1 - 409	SEAS LOG & LUI GRANVILLE ST	MBER LTD.			
Contact: R Home Pho Bus. Phon Fax: 60468 Email: RK0	ne: 2503 e: 60468 311936	391962				
Application:		P245074	BA / High G	Grade		
Product Type: Location:		Harvested Timbe	er			
Application Volume Average Log Volum		879.0 3.5				
<u>Package Numbe</u> JAG-24-184	<u>r</u>	<u>Volume (m3)</u> 879.0	<u>Growth Ind</u> Second Growth	Average Length (m) 11.7	Average Diamet	<u>ter (rad)</u> 28.4
Application: Product Type: Location: Application Volume	(m2):	P245080 Harvested Timbe Eve River/ In trai 496.1	BA / HE / S er nsit c/o Gowlland te	C C		
Average Log Volum						
<u>Package Numbe</u> CEV24-047	<u>r</u>	<u>Volume (m3)</u> 496.1	Growth Ind Old Growth	Average Length (m) 8.3	Average Diamet	<u>ter (rad)</u> 28.6
Application: Product Type: Location:			BA / HE / G er ransit c/o Hodder 6	0		
Application Volume Average Log Volum		624.1 0.7				
Package Numbe TCO-25-01	<u>r</u>	<u>Volume (m3)</u> 624.1	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 9.8	Average Diamet	<u>ter (rad)</u> 12.5
Application:		P245101	BA / HE / S	awlog		
Product Type: Location:		Harvested Timbe Howe Sound in t	er ransit c/o Hodder 6	604-273-2821		
Application Volume Average Log Volum		677.8 1.4				
<u>Package Numbe</u> TCO-25-02	<u>r</u>	<u>Volume (m3)</u> 677.8	<u>Growth Ind</u> Second Growth	<u>Average Length (m)</u> 10.6	Average Diamet	<u>ter (rad)</u> 17.7

## Ministry of Forests, Lands, and Natural Resource Operations Province of British Columbia Page : 20 of 27 BRITISH COLUMBIA 2025-01-22 West Coast Natural Resource Region Vertice Region

	west coast natural Resource Region						
Application:	P245102	BA / HE / G	Bang				
Product Type:	Harvested Timber						
Location:	Howe Sound in transit c/o Hodder 604-273-2821						
Application Volume (m3): Average Log Volume (m3):	541.5 0.7						
Package Number	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diameter (rac			
TCO-25-04	541.5	Second Growth	10.0	12.			

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			British Columb Bi-Weekly List	<b>ia</b> Page	:21 of 27	
Briti Colum	ISH IBIA	-	25-01-22			
		West Coast Nat	ural Resource Re	gion		
Owner :	ISLAND TIMBERL #201-648 TERMIN NANAIMO, BC V9R5E2 Contact: Customer	AL AVE				
	Bus. Phone: 25075 Fax: 2507553540 Email: EXPORT@I		S.COM			
Agent :	MOSAIC FOREST 201-648 TERMINA NANAIMO, BC V9R5E2	-	CORPORATION			
	Contact: Customer Bus. Phone: 25075 Fax: 2507163762 Email: EXPORT@I	53521	S.COM			
Applicati	ion:	P245097	FI / Sawlog			
Product Location	••	Harvested Timbe NWB->GABRIOL 165.1				
	Log Volume (m3):					
	<u>age Number</u> 325-113-001P	<u>Volume (m3)</u> 165.1	<u>Growth Ind</u> Second Growth	Average Length (m) 12.3	Average Diamet	<u>er (rad)</u> 19.4
Applicati Product Location	Туре:	P245099 Harvested Timbe NWB->PT MANN	FI / Sawlog er N c/o QUADRANT			
Applicati Average	ion Volume (m3): Log Volume (m3):	309.7 3.4				
	x <u>age Number</u> 325-104-001P	<u>Volume (m3)</u> 309.7	<u>Growth Ind</u> Second Growth	Average Length (m) 11.5	Average Diamet	<u>er (rad)</u> 27.7

Ministry of Forests, Lands, and Natural Resource Operations						
		Province of Briti Provincial Bi-V			Page	:22 of 27
BRITI Colun	ISH ⁄IBIA	2025-0	)1-22			
		West Coast Natural	Resource Re	gion		
Owner :	SUNCOAST INDU 34261 INDUSTRIA ABBOTSFORD, BO V2S7M6	L WAY				
	Contact: SUNCOA Bus. Phone: 60485 Fax: 6048509356 Email: PARM@MII					
Agent :	0967625 B.C. LTD PO BOX 91221 WEST VANCOUVI V7V3N6					
	Contact: LOG ADM Bus. Phone: 60481 Fax: 6046089881 Email: ADMIN@W	30779				
Applicat	ion:	P245065	BA / HE / S	awlog		
Product		Harvested Timber		C		
Location	:	Eve River Dryland So	ort to be towed	to river c/o Go	wlland	
	ion Volume (m3): Log Volume (m3):	58.4 3.1				
	kage Number	Volume (m3)		Average Leng		Average Diameter (rad)
CEV	-24-139-WWW	58.4	Old Growth		8.6	28.2

Sury O	•		I Resource Operation	ations	
		British Columb Bi-Weekly List	Page	: 23 of 27	
	2	025-01-22			
	West Coast Na	tural Resource Re	gion		
	DREST COMPAN AL AVE	Y			
: 2507: 63762	r Service 553521 MOSAICFORES	TS.COM			
	MANAGEMENT AL AVE	CORPORATION			
: 2507: 63762	r Service 553521 MOSAICFORES	TS.COM			
	P245075	FI / Sawlog			
	Harvested Timb NILS->JETTY F		>CWP c/o HODDER		
(m3): e (m3):	343.9 3.5				
D	<u>Volume (m3)</u> 343.9	<u>Growth Ind</u> Second Growth	Average Length (m) 11.0	Average Diame	<u>ter (rad)</u> 29.0
	P245076	FI / Sawlog			
	Harvested Timb	er c/o GOWLLAND			
(m3): e (m3):	23.9 1.3				
)	<u>Volume (m3)</u> 23.9	<u>Growth Ind</u> Second Growth	Average Length (m) 10.4	Average Diame	<u>ter (rad)</u> 18.4
	P245077	HE / Peele	ſ		
Product Type: Location:		er IODDER			
Application Volume (m3): Average Log Volume (m3):					
	<u>Volume (m3)</u>	Growth Ind	Average Length (m)	Average Diame	<u>ter (rad)</u>
-R	21.5	Second Growth	12.2		14.5
	ર	. ,			

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COLUMBIA	2025-01-22 West Coast Natural Resource Region					
Application: Product Type: Location: Application Volume (m3):	P245078 BA / HE / Gang Harvested Timber NILS->GABRIOLA c/o JONES 131.8					
Average Log Volume (m3): <u>Package Number</u> ORO25-W264P1-101S	0.8Output </td <td><u>(rad)</u> 11.7</td>	<u>(rad)</u> 11.7				
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P245087 FI / Sawlog Harvested Timber NILS->CWP c/o HODDER 312.1 1.7					
Package Number ORO25-112-002P	Volume (m3)Growth IndAverage Length (m)Average Diameter312.1Second Growth12.2	<u>(rad)</u> 17.7				
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P245088 FI / Sawlog Harvested Timber SHO->CWP c/o HODDER 44.3 1.9					
Package Number SHO25-112-002P	Volume (m3)Growth IndAverage Length (m)Average Diameter44.3Second Growth12.3	<u>(rad)</u> 18.4				
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P245089 FI / Chip and Saw Harvested Timber NILS->GABRIOLA c/o JONES 242.2 0.3					
Package Number ORO25-133-002MP	Volume (m3)Growth IndAverage Length (m)Average Diameter242.2Second Growth9.7	<u>(rad)</u> 7.0				
Application: Product Type: Location: Application Volume (m3): Average Log Volume (m3):	P245090 HE / Sawlog Harvested Timber SHO->ROCKY c/o GOWLLAND 202.9 1.5					
Package Number SHO25-210-002P	Volume (m3)Growth IndAverage Length (m)Average Diameter202.9Second Growth10.7	<u>(rad)</u> 18.6				

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	Province of B	ritish Columb 3i-Weekly List	Page	: 25 of 27	
BRITISH		•			
Columbia	2025-01-22 West Coast Natural Resource Region				
			3		
Application:	P245091	HE / Sawlo	g		
Product Type: Location:	Harvested Timber NILS->JETTY HOD c/o HODDER,->CWP c/o HODDER				
Application Volume (m3):	1,611.4				
Average Log Volume (m3):	1.4				
Package Number	Volume (m3)			Average Diameter (rad)	
ORO25-213-001P	1,611.4	Second Growth	11.4	18.0	
Application:	P245092 HE / Sawlog				
Product Type: Location:	Harvested Timber SHO->CWP c/o HODDER				
Application Volume (m3):	426.1	IODDER			
Average Log Volume (m3):					
Package Number	Volume (m3)		• • • • •	Average Diameter (rad)	
SHO25-213-001P	426.1	Second Growth	11.4	18.1	
Application:	P245093 BA / HE / Gang				
Product Type:					
Location: Application Volume (m3):	NILS->GABRIOLA c/o JONES 287.0				
Average Log Volume (m3):					
Package Number	<u>Volume (m3)</u>			Average Diameter (rad)	
ORO25-264-002MP	287.0	Second Growth	10.8	11.4	
Application:	P245094 HE / Sawlog				
Product Type:	Harvested Timber				
Location: Application Volume (m3):	JAC->CWP c/o H 573.8	ODDER			
Average Log Volume (m3):	1.7				
Package Number	<u>Volume (m3)</u>			Average Diameter (rad)	
JAC25-213-001	573.8	Second Growth	11.4	19.7	
Application:	P245095	HE / Peeler		-	
Product Type:	Harvested Timber				
Location:	JAC->14 ALLEY c/o HODDER				
Application Volume (m3): Average Log Volume (m3):	317.0 0.9				
Package Number	Volume (m3)		• • • • •	Average Diameter (rad)	
JAC25-225-001	317.0	Second Growth	12.2	13.0	

## Ministry of Forests, Lands, and Natural Resource Operations **Province of British Columbia** Page : 26 of 27 **Provincial Bi-Weekly List** BRITISH COLUMBIA 2025-01-22 West Coast Natural Resource Region **Application:** P245096 FI / Chip and Saw **Product Type:** Harvested Timber Location: NILS->GABRIOLA c/o JONES Application Volume (m3): 15.5 Average Log Volume (m3): 0.3 Package Number Growth Ind Average Length (m) Average Diameter (rad) Volume (m3) ORO25-W133P2-200S 15.5 Second Growth 7.3 7.7



## Ministry of Forests, Lands, and Natural Resource Operations Province of British Columbia

Log Exemption Information System Bi-Weekly Listing Page: 27 of 27Date: 2025-01-22Time: 10:50 AM

## **Run Time Selection Options**

Region	: All
From Date	: 2025-01-22
To Date	: 2025-01-22
Jurisdiction Code	: All

End of Report